IDEAONE 2026

.07.1



INNOVATION
SINCE 1929.

10 YEAR
★★★★★
WARRANTY

Back from Tomorrow
Designed for Today

MYTHOS

Good for you, better for the future.

THE SUSTAINABLE CHOICE

For us at Fami, ***the concept of company and of business*** does not just mean producing and selling.
It means embracing a ***broader*** and ***deeper vision***, which focuses on our responsibility towards the ***planet*** and the ***future generations***.
This philosophy is enclosed in a perfect circle composed of three principles, each of which feeds the next and benefits from the previous one.

01.
CO_2 REDUCTION

Sustainability and ***eco-efficiency*** are at the heart of ***our commitment*** for a ***greener future***



Good for you, better for the future.

02.
DURABILITY

A ***100% made in Italy*** production and ***high-quality*** materials guarantee sturdy and durable furnishings that ***last over time***

03.
REUSE

Research and design ensure our solutions are ***adaptable*** to new uses and contexts, ***increasing*** their ***useful life*** and ***reducing waste***

01.

CO_2 REDUCTION

Sustainable from production to delivery

The commitment to **reduce CO_2** emissions has triggered a revolution in our ***production*** and ***shipping phases***.

- ✓ ***Use of renewable and self-produced energy in production***
- ✓ ***Reuse and recycling of waste***
- ✓ ***Adoption of regenerated raw materials***
- ✓ ***Disassembled products to reduce transport volumes***
- ✓ ***Recyclable and low-plastic packaging***





02.

DURABILITY

Long life for your purchase

Each of our products is the result of a meticulous process of ***research***, ***development***, production and testing to offer ***durable*** and ***reliable solutions*** over time.

- ✓ ***Study of materials***
- ✓ ***Development of multifunctional solutions***
- ✓ ***Constant quality control***
- ✓ ***Physical-mechanical tests***

03.

Good for you, better for the future.

REUSE

New life, new challenges

Our products are never an end unto themselves: they are part of an ***innovative ecosystem***, where each component can be easily reused and integrated to find ***new life*** in other solutions.

- ✓ ***Interconnected furnishing system***
- ✓ ***Adaptability and versatility for new uses***
- ✓ ***Interchangeable components between different solutions***
- ✓ ***High-quality spare parts***



CONSULTING

You have a special project you would like to create, or a new area to outfit? The Fami sales consultants are on hand to analyse all your needs and create the optimal furnishings for your company.

WARRANTY

The 10-year warranty on Fami products aptly reflects the premium-quality materials we use and the care and dedication that go into the production of our furnishings to make them reliable and durable.

ORDERS

Ordering Fami Ideaone has never been so easy! Choose among various furnishings and contact your area agent or dealer to complete your order.

COLOUR RANGE

Fami Ideaone furniture comes in standard colours, both single and two-tone, which vary depending on the selected product. Additional colours are available on request to customise individual work areas or adapt the furniture to corporate colours.

VALIDITY

The Fami Ideaone catalogue is valid from 01/06/2026 to 31/01/2027.

SUBSIDIARIES AND DEALERS

Fami is always close to you! Over the years we have set up four European subsidiaries besides an extensive network of dealers and distributors, both in Italy and abroad, to provide consulting and assistance wherever you are.

CUSTOMER CARE

For any queries, information or problem, our after-sales support service is always at your disposal. In the event of damaged or broken products, you will always receive Fami original spare parts as replacements.

SHIPPING

All Fami products are prepared and packaged with the utmost care, using materials that guarantee the highest degree of protection during the shipment. Most of the products are shipped unassembled for optimising space in the warehouse and during transport.



COLLECTION TANKS + PERFOM STEEL SHELVES AND TANKS
Suitable for flammable liquids under GHS categories 1 - 3 and water-polluting liquids under GHS categories 1 - 4. Corrosive substances are not allowed.



PE COLLECTION TANKS
Suitable for water-polluting liquids under GHS categories 1 - 4. Flammable substances are not allowed.

new

PICKING BOX MYTHOS see page 44











RK BOX AIR see page 22









new

ST see page 122





STEEL see page 92







PERFOM see page 485



MASTER
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SPACE-SAVING OPEN FRONT BINS

PICKING BOX AIR



Air is the range of plastic bins created by Fami. Functional and stylish, these containers are designed to optimise the spaces and organisation of workstations, warehouses and transport.

The **Picking Box Air** bins are a **space-saving** solution for storing components and C-Parts, characterised by a particular **structure** designed to be able to store them both **stacked** and **nested** inside each other and to be **compatible** with hopper-type containers from other brands. Each element of the bin has a precise purpose: the lateral **ribs** and the reinforced **bottom strengthen** the structure and **distribute** the load evenly; the **patented inserts** ensure a **stable** and safe **stacking**; the large **front opening** maximises the **visibility** of the contents and the **ergonomics** when removing the material; the **rear hook** allows positioning the Picking Box Air on the profiles of Bin Cart trolleys and Iron Team bars.

STACKABLE AND COMPATIBLE

NESTABLE

INTEGRABLE

ECO-FRIENDLY



PICKING BOX AIR

The bins are characterised by:

1. Handle
2. Stacking inserts
3. Structural reinforcement
4. Conical shape to facilitate nesting the bins one inside the other
5. Rear hook for fastening on bars (size 1, 2, 3A2, 3)
   Rear handle for transport (size 4, 4A5)

Available in 5 colours:



PATENTED STACKING SYSTEM

The patented inserts ensure a firm and safe stacking of the various Picking Box Air bins and distribute the weight evenly.



STACKABLE AND NESTABLE

The Picking Box Air bins can go from stacked to being nested one inside the other with a simple movement of the hand.







6 DIMENSIONS

Picking Box Air is available in 6 sizes with different storage capacities.



REINFORCED BASE

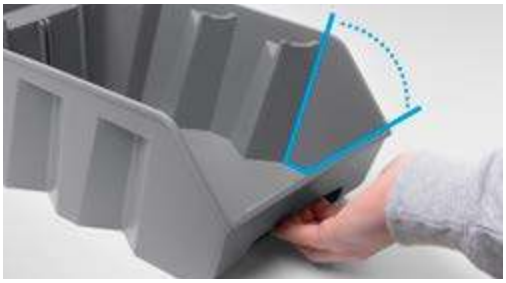
The bottom is equipped with particular ribs to increase its sturdiness and distribute the weight.





FRONT OPENING

The front opening is wider and more ergonomic to increase visibility and facilitate removal of the contents when stacked.



LABELS

Adhesive labels can be placed in the front space to facilitate classification of contents.





COMPATIBILITY

The shape of the upper edges is designed to ensure stacking bins from other brands.



REAR HOOK

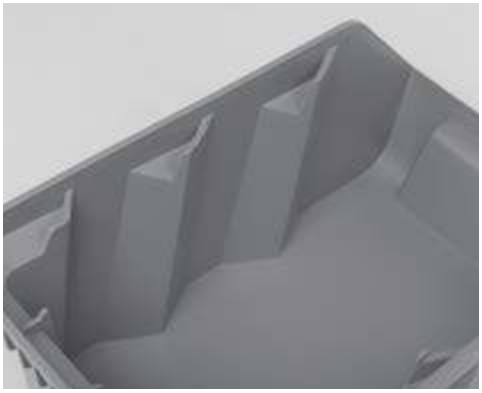
The size 1, 2, 3A2 and 3 bins are equipped with a rear hook that increases the stability of the container when it is installed on the profiles of Bin Cart trolleys or on Iron Team bars. Whereas the Picking Box Air size 4 and 4A5 presents a handle to facilitate manual handling.

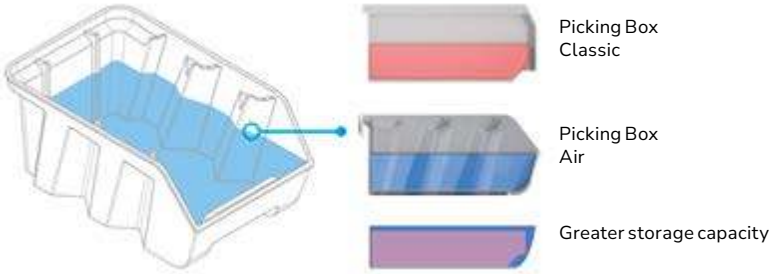










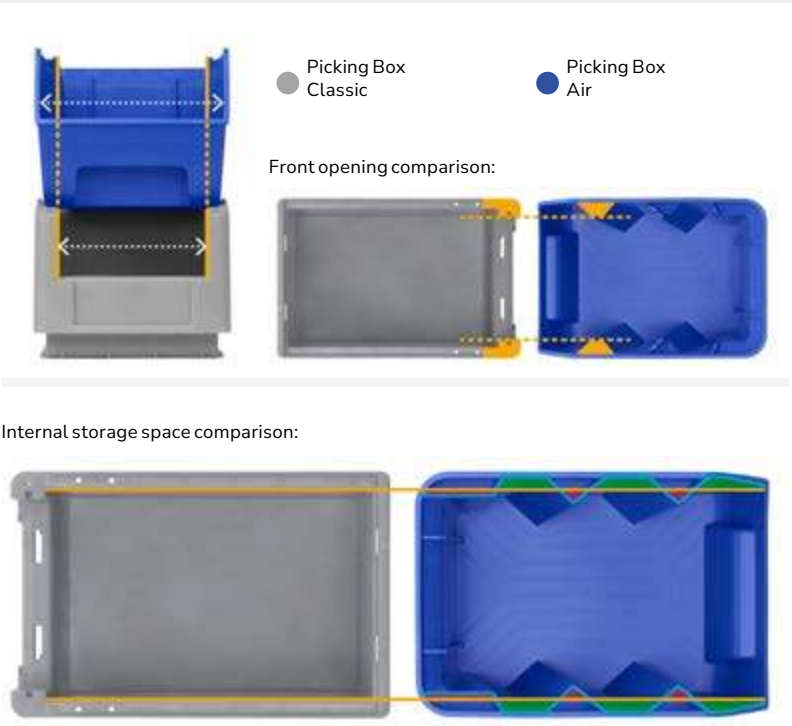


MORE SPACE AND ERGONOMICS

The Picking Box Air bins represent the evolution of the traditional hopper-type containers on the market.

Compared to the Picking Box Classic bins, Air containers feature a larger front opening which makes picking the stored material more ergonomic and improves visibility.

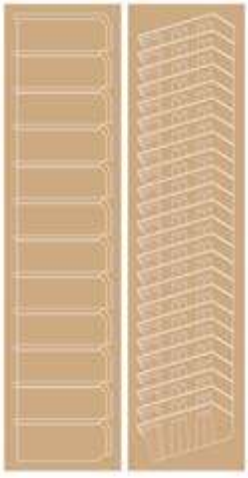
The particular shape of the side walls of the Picking Box Air bins does not obstruct vision and does not reduce the internal space of the container. The storage capacity of the Air line, in fact, is greater than that of the Classic: the structural layout of the walls is distributed in such a way as to create new areas that largely compensate the spaces occupied by the ribs.

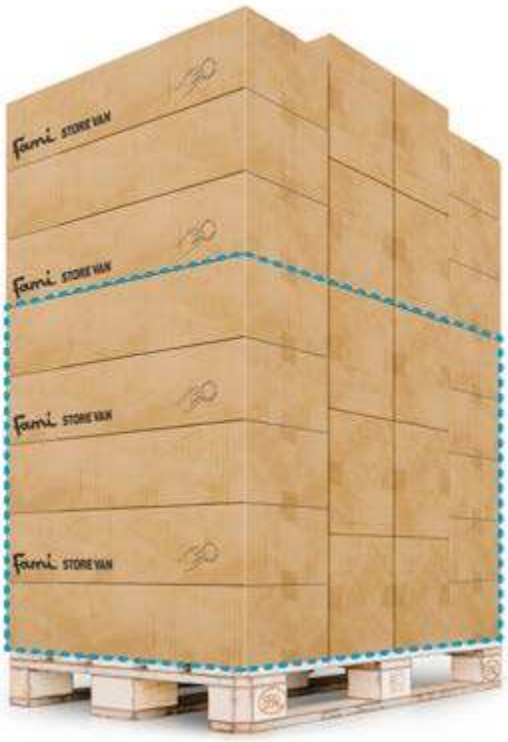


OPTIMISED AND EFFICIENT TRANSPORT

The Picking Box Air range allows saving 50% space in the warehouse and during transport. The nesting feature and the compatibility of the bins with Euro pallets, in fact, make the various internal and logistical operations more efficient and increasingly optimised, resulting in a reduction in terms of company consumption and environmental impact. In particular, an analysis revealed how the use of Picking Box Air containers leads to a decrease in warehousing (-57%) and internal handling (-27%) costs, as well as to lower CO2 emissions from the logistics chain (-10 tons)*.

** The analysis was carried out by simulating the use of Picking Box Air bins for a year in the Fami company activity. The analysis was carried out by comparing the totality of the activities and the related consumption of traditional Picking Box containers in 2023 with the same quantity of activity recalculated based on the consumption necessary for storing and handling the Picking Box Air bins.*







BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=108 D=173 H=76

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPB0001R051LQ	48	1	65	128	71	1	
FPB0001R05132	48	1	65	128	71	1	
FPB0001R0511Z	48	1	65	128	71	1	
FPB0001R0512Y	48	1	65	128	71	1	
FPB0001R0514Q	48	1	65	128	71	1	



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=160 D=234 H=127

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPB0002R051LQ	36	2	95	170	121	3,8	
FPB0002R05132	36	2	95	170	121	3,8	
FPB0002R0511Z	36	2	95	170	121	3,8	
FPB0002R0512Y	36	2	95	170	121	3,8	
FPB0002R0514Q	36	2	95	170	121	3,8	



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=224 D=354 H=147

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPB03A2R051LQ	16	3A2	157	278	140	9,4	
FPB03A2R05132	16	3A2	157	278	140	9,4	
FPB03A2R0511Z	16	3A2	157	278	140	9,4	
FPB03A2R0512Y	16	3A2	157	278	140	9,4	
FPB03A2R0514Q	16	3A2	157	278	140	9,4	



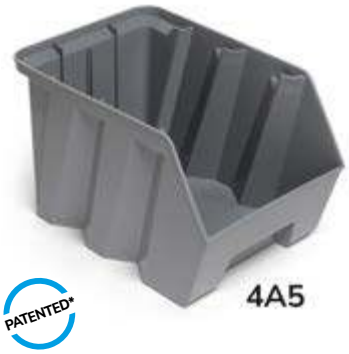
BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=224 D=354 H=203

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPB0003R051LQ	12	3	154	263	195	12,5	
FPB0003R05132	12	3	154	263	195	12,5	
FPB0003R0511Z	12	3	154	263	195	12,5	
FPB0003R0512Y	12	3	154	263	195	12,5	
FPB0003R0514Q	12	3	154	263	195	12,5	



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=336 D=508 H=203

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPB0004R051LQ	12	4	228	402	196	28	
FPB0004R05132	12	4	228	402	196	28	
FPB0004R0511Z	12	4	228	402	196	28	
FPB0004R0512Y	12	4	228	402	196	28	
FPB0004R0514Q	12	4	228	402	196	28	



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=336 D=508 H=304

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPB04A5R051LQ	9	4A5	238	381	298	42	
FPB04A5R05132	9	4A5	238	381	298	42	
FPB04A5R0511Z	9	4A5	238	381	298	42	
FPB04A5R0512Y	9	4A5	238	381	298	42	
FPB04A5R0514Q	9	4A5	238	381	298	42	



L
CAPACITY

CABINETS WITH HINGED DOORS



PATENTED*

CABINET WITH HINGED DOORS WITH 24 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK03	700	267	1001	450		7035+7016	
PERFOMAK04	700	267	1001	450		7035	
PERFOMAK05	700	267	1001	450		5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Kit of 5 adjustable shelves
8	Kit of 3 Picking Box Air bins size 2



PATENTED*

CABINET WITH HINGED DOORS WITH 48 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK08	700	267	1651	500		7035+7016	
PERFOMAK09	700	267	1651	500		7035	
PERFOMAK10	700	267	1651	500		5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit of 5 adjustable shelves
36	Picking Box Air polypropylene bin size 2
3	Kit of 4 Picking Box Air bins size 1
2	Stop for bins size 1



PATENTED*

CABINET WITH HINGED DOORS WITH 72 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK13	700	267	1996	500		7035+7016	
PERFOMAK14	700	267	1996	500		7035	
PERFOMAK15	700	267	1996	500		5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Kit of 5 adjustable shelves
3	Kit of 3 adjustable shelves
36	Picking Box Air polypropylene bin size 2
9	Kit of 4 Picking Box Air bins size 1
6	Stop for bins size 1

CABINETS WITHOUT HINGED DOORS



PATENTED*

CABINET WITH 24 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK01	700	267	1001	450		7035	
PERFOMAK02	700	267	1001	450		5012	

Made up of:

qty.	description
1	Cabinet without hinged doors
1	Kit of 5 adjustable shelves
8	Kit of 3 Picking Box Air bins size 2



PATENTED*

CABINET WITH 48 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK06	700	267	1651	500		7035	
PERFOMAK07	700	267	1651	500		5012	

Made up of:

qty.	description
1	Cabinet without hinged doors
2	Kit of 5 adjustable shelves
36	Picking Box Air polypropylene bin size 2
3	Kit of 4 Picking Box Air bins size 1
2	Stop for bins size 1



PATENTED*

CABINET WITH 72 PICKING BOX AIR BINS

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
PERFOMAK11	700	267	1996	500		7035	
PERFOMAK12	700	267	1996	500		5012	

Made up of:

qty.	description
1	Cabinet without hinged doors
1	Kit of 5 adjustable shelves
3	Kit of 3 adjustable shelves
36	Picking Box Air polypropylene bin size 2
9	Kit of 4 Picking Box Air bins size 1
6	Stop for bins size 1

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

COMPONENTS



CABINET WITH HINGED DOORS

ART.	W mm	D mm	H mm	KG	RAL	
FAK1040C000PD	700	267	1001	450	7035+7016	
FAK1040C00008	700	267	1001	450	7035	
FAK1040C00004	700	267	1001	450	5012	



CABINET WITH HINGED DOORS

ART.	W mm	D mm	H mm	KG	RAL	
FAK1066C000PD	700	267	1651	500	7035+7016	
FAK1066C00008	700	267	1651	500	7035	
FAK1066C00004	700	267	1651	500	5012	



CABINET WITH HINGED DOORS

ART.	W mm	D mm	H mm	KG	RAL	
FAK1080C000PD	700	267	1996	500	7035+7016	
FAK1080C00008	700	267	1996	500	7035	
FAK1080C00004	700	267	1996	500	5012	



COMPONENTS



CABINET WITHOUT HINGED DOORS

ART.	W mm	D mm	H mm	Useful H mm	KG	RAL	
FAK2040X00008	700	267	1001	934	450	7035	
FAK2040X00004	700	267	1001	934	450	5012	



CABINET WITHOUT HINGED DOORS

ART.	W mm	D mm	H mm	Useful H mm	KG	RAL	
FAK2066X00008	700	267	1651	1584	500	7035	
FAK2066X00004	700	267	1651	1584	500	5012	



CABINET WITHOUT HINGED DOORS

ART.	W mm	D mm	H mm	Useful H mm	KG	RAL	
FAK2080X00008	700	267	1996	1929	500	7035	
FAK2080X00004	700	267	1996	1929	500	5012	



KIT OF ADJUSTABLE SHELVES

ART.	W mm	D mm	H mm	no. of shelves	KG	Finish	
FAK9020S299	675	235	17	3	50	Galvanised	
FAK9020S199	675	235	17	5	50	Galvanised	



STOP FOR BINS SIZE 1

ART.	W mm	D mm	H mm	Finish	
FAK90400099	671	31	11	Galvanised	

LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035 | GALVANISED

START | PRO | PRO+

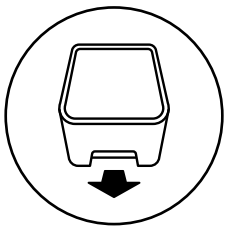
SPACE-SAVING BINS FOR RACKS

RK BOX AIR

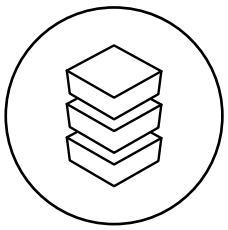


Air is the range of plastic bins created by Fami. Functional and stylish, these containers are designed to optimise the spaces and organisation of workstations, warehouses and transport.

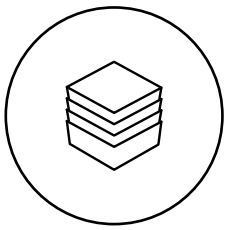
The **RK Box Air rack bins** are innovative solutions for the **safekeeping** and **storage** of a wide range of components. The unique design was created to be able to **stack** the various containers in total safety and to be able to **nest them one inside the other**, resulting in a notable **saving of space**. The wide front opening makes it easy to remove material, while the **reinforced bottom** prevents the bin deforming and allows storing heavy material.



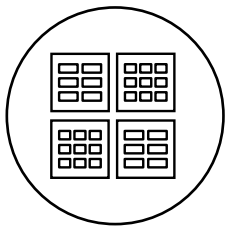
REMOVABLE



STACKABLE



NESTABLE



MODULAR



RK BOX AIR

Rack bins are characterised by:

1. Reinforced edges
2. Handle
3. Stacking inserts
4. Conical shape to facilitate nesting the bins one inside the other
5. Structural reinforcement for installing transversal dividers
6. Lid hook
7. Set up for front panel

PATENTED STACKING SYSTEM

The patented inserts ensure a firm and safe stacking of the various RK Box Air bins and distribute the weight evenly.



STACKABLE AND NESTABLE

RK Box Air bins can go from stacking to being nested one inside the other with a simple hand movement.

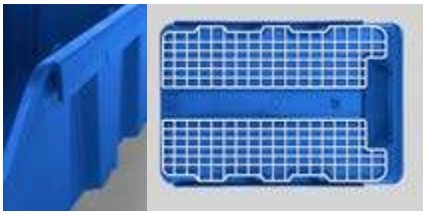






REINFORCED EDGES AND BOTTOM

The reinforced edges and bottom prevent deformation and strengthen the structure of the RK Box Air bins for containing heavy loads.



12 DIMENSIONS

The containers are available in three depths, each of which comes in two different heights and two widths.



LABELS

Adhesive labels can be placed in the front space to facilitate classification of contents.



ACCESSORIES

RK Box Air bins can be completed with a wide range of accessories such as front panels, lids and transversal dividers.

MAXIMUM VISIBILITY

The accessories for dividing and protecting the contents are made of transparent polystyrene to ensure maximum visibility and immediate identification of the stored materials.

FRONT PANEL

The transparent front panel closes the front opening of the RK Box Air without blocking the view of the contents. The particular design adapts perfectly to the shape of the bin, inserting with a click. It can be used in combination with the lid to completely close the container.



DIVIDER

The transversal divider splits the internal space of the RK Box Air into several compartments for storing components of a different nature. It is transparent to allow viewing all the material and fits perfectly into the side reinforcements without taking up space.



LID

The RK Box Air lid is interlocked on the upper part of the bin and has a partial or total opening. Its transparency makes the contents always visible and it can be used in combination with the front panel for fully protecting the contents of the RK Box Air.











The modular frame is used to stack shelving with the same depth or with decreasing depth.

In fact, each shelving unit has fins in the upper part to stack the different modules stably and safely.

SINGLE-BLOCK SHELVING SUPPLIED ASSEMBLED

D= 300 mm



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=141 D=305 H=91

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK3014R05132	20	3014	102	248	79	2,4		



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=214 D=305 H=91

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK3021R05132	20	3021	176	245	79	4		



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=141 D=305 H=142

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK3114R05132	16	3114	100	234	130	3,8		



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=214 D=305 H=142

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK3121R05132	16	3121	174	234	130	6,5		



D= 400 mm



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=141 D=400 H=91

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK4014R05132	20	4014	102	348	79	3,4		



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=214 D=400 H=91

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK4021R05132	20	4021	176	345	79	5,8		



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=141 D=400 H=142

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK4114R05132	16	4114	100	334	130	5,2		



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=214 D=400 H=142

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK4121R05132	16	4121	174	334	130	9,1		





L
CAPACITY

D= 500 mm



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=141 D=495 H=91

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK5014R05132	20	5014	102	448	79	4,3		



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=214 D=495 H=91

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK5021R05132	20	5021	176	445	79	7,4		



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=141 D=495 H=142

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK5114R05132	16	5114	100	434	130	6,8		



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=214 D=495 H=142

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FRK5121R05132	16	5121	174	434	130	12		





ACCESSORIES



TRANSVERSAL DIVIDER FOR RK BOX AIR BIN

ART.	multiple order qty	suitable for	
FRKD014T00096	20	FRK3014R051-FRK4014R051-FRK5014R051	
FRKD021T00096	20	FRK3021R051-FRK4021R051-FRK5021R051	
FRKD114T00096	16	FRK3114R051-FRK4114R051-FRK5114R051	
FRKD121T00096	16	FRK3121R051-FRK4121R051-FRK5121R051	

The transversal divider fits perfectly into the bin reinforcements to create several storage areas without taking up space.







FRONT PANEL FOR RK BOX AIR BIN

ART.	multiple order qty	suitable for	
FRKF014000096	20	FRK3014R051-FRK4014R051-FRK5014R051	
FRKF021000096	20	FRK3021R051-FRK4021R051-FRK5021R051	
FRKF114000096	16	FRK3114R051-FRK4114R051-FRK5114R051	
FRKF121000096	16	FRK3121R051-FRK4121R051-FRK5121R051	

The front panel is shaped to adapt to the shape of the front of the bin.







LID FOR RK BOX AIR BIN

ART.	multiple order qty	suitable for	
FRK3C14000096	20	FRK3014R051-FRK3114R051	
FRK3C21000096	20	FRK3021R051-FRK3121R051	

The lid interlocks on the upper edges of the bin and has a partial or total opening.









REAR STOP FOR RK BOX AIR CONTAINER

ART.	multiple order qty	for bins W mm	Finish	
FRKS014000099	20	141	Galvanised	
FRKS021000099	20	214	Galvanised	

The stop is applied to the rear of the container using the two holes on the edge.







CAPACITY GALVANISED

D= 300 mm



RACK WITH 12 RK BOX AIR BINS

ART.	W mm	D mm	H mm	bins			RAL	
				KG	L	colour		
RKBOX3070	500	300	545	4 - 7	2,4 - 4		7000	

Made up of:

qty.	description
1	3-shelf rack
2	Kit of 4 RK Box Air bins 3014
1	Kit of 4 RK Box Air bins 3021
2	Kit 4 rear stops for RK Box Air bins
1	Kit 4 rear stops for RK Box Air bins

⚠ SINGLE-BLOCK SHELVING SUPPLIED ASSEMBLED WITH CONTAINERS

D= 400 mm



RACK WITH 12 RK BOX AIR BINS

ART.	W mm	D mm	H mm	bins			RAL	
				KG	L	colour		
RKBOX4070	500	400	545	6 - 10	3,4 - 5,8		7000	

Made up of:

qty.	description
1	3-shelf rack
2	Kit of 4 RK Box Air bins 4014
1	Kit of 4 RK Box Air bins 4021
2	Kit 4 rear stops for RK Box Air bins
1	Kit 4 rear stops for RK Box Air bins

⚠ SINGLE-BLOCK SHELVING SUPPLIED ASSEMBLED WITH CONTAINERS

D= 500 mm



RACK WITH 12 RK BOX AIR BINS

ART.	W mm	D mm	H mm	bins			RAL	
				KG	L	colour		
RKBOX5070	500	500	545	7 - 13	4,3 - 7,4		7000	

Made up of:

qty.	description
1	3-shelf rack
2	Kit of 4 RK Box Air bins 5014
1	Kit of 4 RK Box Air bins 5021
2	Kit 4 rear stops for RK Box Air bins
1	Kit 4 rear stops for RK Box Air bins

⚠ SINGLE-BLOCK SHELVING SUPPLIED ASSEMBLED WITH CONTAINERS



All the standard-supply shelving for RK Box Air has an anti-tip stop.
Dividers and front panels can be added for better organisation and protection of the stored material.

see page 29



D= 300 mm



RACK WITH 12 RK BOX AIR BINS WITH DIVIDERS AND FRONT PANELS

ART.	W mm	D mm	H mm	bins			RAL	
				KG	L	colour		
RKBOX3071	500	300	545	4 - 7	2,4 - 4		7000	

Made up of:

qty.	description
1	3-shelf rack
2	Kit of 4 RK Box Air bins 3014
1	Kit of 4 RK Box Air bins 3021
2	Kit 4 rear stops for RK Box Air bins
1	Kit 4 rear stops for RK Box Air bins
2	Kit 4 front panels for RK Box Air bins
1	Kit 4 front panels for RK Box Air bins
2	Kit 4 transversal dividers for RK Box Air bins
1	Kit 4 transversal dividers for RK Box Air bins

SINGLE-BLOCK SHELVING SUPPLIED ASSEMBLED WITH CONTAINERS

D= 400 mm



RACK WITH 12 RK BOX AIR BINS WITH DIVIDERS AND FRONT PANELS

ART.	W mm	D mm	H mm	bins			RAL	
				KG	L	colour		
RKBOX4071	500	400	545	6 - 10	3,4 - 5,8		7000	

Made up of:

qty.	description
1	3-shelf rack
2	Kit of 4 RK Box Air bins 4014
1	Kit of 4 RK Box Air bins 4021
2	Kit 4 rear stops for RK Box Air bins
1	Kit 4 rear stops for RK Box Air bins
2	Kit 4 front panels for RK Box Air bins
1	Kit 4 front panels for RK Box Air bins
2	Kit 4 transversal dividers for RK Box Air bins
1	Kit 4 transversal dividers for RK Box Air bins

SINGLE-BLOCK SHELVING SUPPLIED ASSEMBLED WITH CONTAINERS

D= 500 mm



RACK WITH 12 RK BOX AIR BINS WITH DIVIDERS AND FRONT PANELS

ART.	W mm	D mm	H mm	bins			RAL	
				KG	L	colour		
RKBOX5071	500	500	545	7 - 13	4,3 - 7,4		7000	

Made up of:

qty.	description
1	3-shelf rack
2	Kit of 4 RK Box Air bins 5014
1	Kit of 4 RK Box Air bins 5021
2	Kit 4 rear stops for RK Box Air bins
1	Kit 4 rear stops for RK Box Air bins
2	Kit 4 front panels for RK Box Air bins
1	Kit 4 front panels for RK Box Air bins
2	Kit 4 transversal dividers for RK Box Air bins
1	Kit 4 transversal dividers for RK Box Air bins

SINGLE-BLOCK SHELVING SUPPLIED ASSEMBLED WITH CONTAINERS

KG LOAD CAPACITY | L CAPACITY | RAL 7000

SHELVING COMPONENTS FOR RK BOX AIR



EMPTY RACK

ART.	W mm	D mm	H mm	no. of shelves	RAL	
FRKBX30S30001	500	300	545	3	7000	
FRKBX40S30001	500	400	545	3	7000	
FRKBX50S30001	500	500	545	3	7000	



KIT OF 4 RK BOX AIR BINS 3014

ART.	W mm	D mm	H mm	colour	
FRKBX30KB0A32	141	300	91		



KIT OF 4 RK BOX AIR BINS 3021

ART.	W mm	D mm	H mm	colour	
FRKBX30KB0B32	214	300	91		



KIT OF 4 RK BOX AIR BINS 4014

ART.	W mm	D mm	H mm	colour	
FRKBX40KB0A32	141	400	91		



KIT OF 4 RK BOX AIR BINS 4021

ART.	W mm	D mm	H mm	colour	
FRKBX40KB0B32	214	400	91		



KIT OF 4 RK BOX AIR BINS 5014

ART.	W mm	D mm	H mm	colour	
FRKBX50KB0A32	141	500	91		



KIT OF 4 RK BOX AIR BINS 5021

ART.	W mm	D mm	H mm	colour	
FRKBX50KB0B32	214	500	91		



BASE FOR SHELVING

ART.	W mm	D mm	H mm	suitable for shelving D mm	RAL	
FRKBX30Z00101	488	278	110	300	7000	
FRKBX40Z00101	488	378	110	400	7000	
FRKBX50Z00101	488	478	110	500	7000	



SHELVING COMPONENTS FOR RK BOX AIR



KIT 4 REAR STOPS FOR RK BOX AIR BINS

ART.	for bins W mm	Finish	
FRKBX00KS0A99	141	Galvanised	



KIT 4 REAR STOPS FOR RK BOX AIR BINS

ART.	for bins W mm	Finish	
FRKBX00KS0B99	214	Galvanised	



KIT 4 TRANSVERSAL DIVIDERS FOR RK BOX AIR BINS

ART.	suitable for	
FRKBX00KD0A96	FRK3014R051 FRK4014R051 FRK5014R051	



KIT 4 TRANSVERSAL DIVIDERS FOR RK BOX AIR BINS

ART.	suitable for	
FRKBX00KD0B96	FRK3021R051 FRK4021R051 FRK5021R051	



KIT 4 FRONT PANELS FOR RK BOX AIR BINS

ART.	suitable for	
FRKBX00KF0A96	FRK3014R051 FRK4014R051 FRK5014R051	

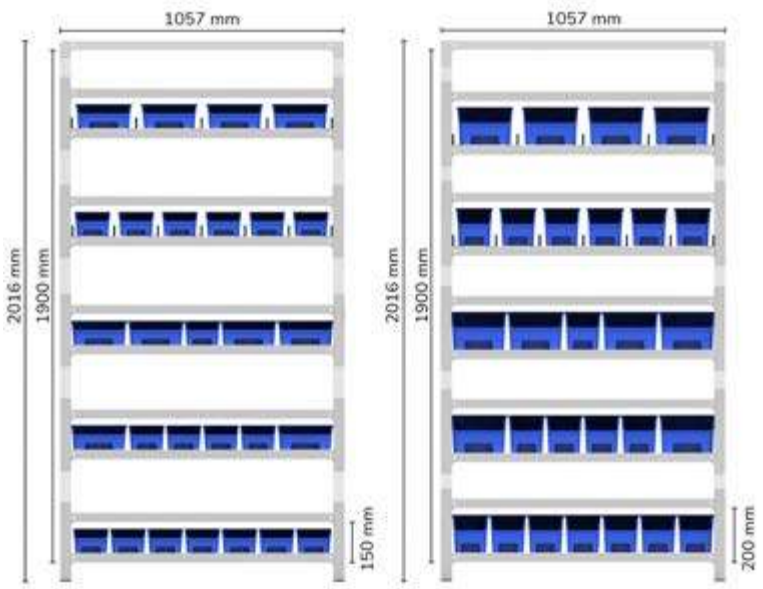


KIT 4 FRONT PANELS FOR RK BOX AIR BINS

ART.	suitable for	
FRKBX00KF0B96	FRK3021R051 FRK4021R051 FRK5021R051	

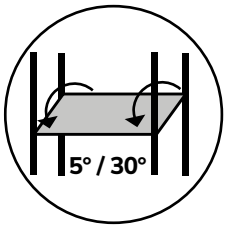
RAL 7000 GALVANISED

RK Box Air container layout diagram on **ST** shelving and **Perfom** cabinet with hinged doors





PATENTED*





RACK WITH 7 INCLINED SHELVES

ART.	W mm	D mm	H mm	no. of 4-separator kits	Finish	
ST1036	1057	521	2016	10	Galvanised	
ST1037	1057	621	2016	10	Galvanised	
ST1038	1057	821	2016	10	Galvanised	

Complete with box-stop edges and pair of brackets for 5°/30° inclined shelves

⚠ Shelves with a depth of 500 mm, load capacity of 120 kg. Shelves with depths of 600 and 800 mm, load capacity of 300 kg.



GALVANISED

SHELVING WITH SHELVES FOR RK BOX AIR



11-SHELF RACK AND 68 RK BOX AIR BINS

ART.	W mm	D mm	H mm	Finish	
ST1069	1057	521	2011	Galvanised	

Made up of:

qty.	description
2	Kit of 2 uprights
4	Kit of 2 polypropylene feet
2	Kit of 3 crosspieces
2	Cross brace
2	Kit with 5 slotted shelves
1	Slotted shelf
2	Kit of 4 RK Box Air bins 5014
1	Kit of 4 RK Box Air bins 5021
48	RK Box Air polypropylene bin 5114
2	Kit of 4 RK Box Air bins 5114
60	Rear stop for RK Box Air container
1	Kit 4 rear stops for RK Box Air bins
1	Kit 4 rear stops for RK Box Air bins



11-SHELF RACK AND 60 RK BOX AIR BINS

ART.	W mm	D mm	H mm	Finish	
ST1070	1057	521	2011	Galvanised	

Made up of:

qty.	description
2	Kit of 2 uprights
4	Kit of 2 polypropylene feet
2	Kit of 3 crosspieces
2	Cross brace
2	Kit with 5 slotted shelves
1	Slotted shelf
2	Kit of 4 RK Box Air bins 5014
1	Kit of 4 RK Box Air bins 5021
32	RK Box Air polypropylene bin 5114
16	RK Box Air polypropylene bin 5121
40	Rear stop for RK Box Air container
20	Rear stop for RK Box Air container



11-SHELF RACK AND 52 RK BOX AIR BINS

ART.	W mm	D mm	H mm	Finish	
ST1071	1057	521	2011	Galvanised	

Made up of:

qty.	description
2	Kit of 2 uprights
4	Kit of 2 polypropylene feet
2	Kit of 3 crosspieces
2	Cross brace
2	Kit with 5 slotted shelves
1	Slotted shelf
2	Kit of 4 RK Box Air bins 5014
1	Kit of 4 RK Box Air bins 5021
2	Kit of 4 RK Box Air bins 5114
32	RK Box Air polypropylene bin 5121
20	Rear stop for RK Box Air container
40	Rear stop for RK Box Air container

SHELVING WITH SHELVES FOR RK BOX AIR



11-SHELF RACK AND 60 RK BOX AIR BINS WITH DIVIDERS AND FRONT PANELS

ART.	W mm	D mm	H mm	Finish	
ST1072	1057	521	2011	Galvanised	

Made up of:

qty.	description
2	Kit of 2 uprights
4	Kit of 2 polypropylene feet
2	Kit of 3 crosspieces
2	Cross brace
2	Kit with 5 slotted shelves
1	Slotted shelf
2	Kit of 4 RK Box Air bins 5014
1	Kit of 4 RK Box Air bins 5021
32	RK Box Air polypropylene bin 5114
16	RK Box Air polypropylene bin 5121

qty.	description
40	Rear stop for RK Box Air container
20	Rear stop for RK Box Air container
2	Kit 4 front panels for RK Box Air bins
1	Kit 4 front panels for RK Box Air bins
32	Front panel for RK Box Air bin
16	Front panel for RK Box Air bin
20	Transversal divider for RK Box Air bin
2	Kit 4 transversal dividers for RK Box Air bins
64	Transversal divider for RK Box Air bin
32	Transversal divider for RK Box Air bin

GALVANISED

SHELVING WITH SHELVES FOR RK BOX AIR



13-SHELF RACK AND 82 RK BOX AIR BINS

ART.	W mm	D mm	H mm	Finish	
ST1073	1057	521	2011	Galvanised	

Made up of:

qty.	description
2	Kit of 2 uprights
4	Kit of 2 polypropylene feet
2	Kit of 3 crosspieces
2	Cross brace
2	Kit with 5 slotted shelves
3	Slotted shelf
2	Kit of 4 RK Box Air bins 5114
1	Kit of 4 RK Box Air bins 5121
60	RK Box Air polypropylene bin 5014
3	Kit of 4 RK Box Air bins 5014
80	Rear stop for RK Box Air container
1	Kit 4 rear stops for RK Box Air bins



13-SHELF RACK AND 72 RK BOX AIR BINS

ART.	W mm	D mm	H mm	Finish	
ST1074	1057	521	2011	Galvanised	

Made up of:

qty.	description
2	Kit of 2 uprights
4	Kit of 2 polypropylene feet
2	Kit of 3 crosspieces
2	Cross brace
2	Kit with 5 slotted shelves
3	Slotted shelf
2	Kit of 4 RK Box Air bins 5114
1	Kit of 4 RK Box Air bins 5121
40	RK Box Air polypropylene bin 5014
20	RK Box Air polypropylene bin 5021
40	Rear stop for RK Box Air container
2	Kit 4 rear stops for RK Box Air bins
20	Rear stop for RK Box Air container
1	Kit 4 rear stops for RK Box Air bins



13-SHELF RACK AND 62 RK BOX AIR BINS

ART.	W mm	D mm	H mm	Finish	
ST1075	1057	521	2011	Galvanised	

Made up of:

qty.	description
2	Kit of 2 uprights
4	Kit of 2 polypropylene feet
2	Kit of 3 crosspieces
2	Cross brace
2	Kit with 5 slotted shelves
3	Slotted shelf
2	Kit of 4 RK Box Air bins 5114
1	Kit of 4 RK Box Air bins 5121
3	Kit of 4 RK Box Air bins 5014
40	RK Box Air polypropylene bin 5021
20	Rear stop for RK Box Air container
40	Rear stop for RK Box Air container
1	Kit 4 rear stops for RK Box Air bins

SHELVING WITH SHELVES FOR RK BOX AIR



13-SHELF RACK AND 72 RK BOX AIR BINS WITH DIVIDERS AND FRONT PANELS

ART.	W mm	D mm	H mm	Finish	
ST1076	1057	521	2011	Galvanised	

Made up of:

qty.	description
2	Kit of 2 uprights
4	Kit of 2 polypropylene feet
2	Kit of 3 crosspieces
2	Cross brace
2	Kit with 5 slotted shelves
3	Slotted shelf
2	Kit of 4 RK Box Air bins 5114
1	Kit of 4 RK Box Air bins 5121
40	RK Box Air polypropylene bin 5014
20	RK Box Air polypropylene bin 5021
40	Rear stop for RK Box Air container

qty.	description
2	Kit 4 rear stops for RK Box Air bins
20	Rear stop for RK Box Air container
1	Kit 4 rear stops for RK Box Air bins
2	Kit 4 front panels for RK Box Air bins
1	Kit 4 front panels for RK Box Air bins
40	Front panel for RK Box Air bin
20	Front panel for RK Box Air bin
16	Transversal divider for RK Box Air bin
2	Kit 4 transversal dividers for RK Box Air bins
80	Transversal divider for RK Box Air bin
40	Transversal divider for RK Box Air bin

GALVANISED

CABINET WITH HINGED DOORS FOR RK BOX AIR



CABINET WITH HINGED DOORS WITH 68 RK BOX AIR BINS

ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14059	1023	555	2000	1200	7035+7016	
PERFOM14060	1023	555	2000	1200	7035	
PERFOM14061	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit with 4 slotted shelves
1	Slotted shelf
2	Kit of 4 RK Box Air bins 5014
1	Kit of 4 RK Box Air bins 5021
48	RK Box Air polypropylene bin 5114
2	Kit of 4 RK Box Air bins 5114
60	Rear stop for RK Box Air container
1	Kit 4 rear stops for RK Box Air bins
1	Kit 4 rear stops for RK Box Air bins



CABINET WITH HINGED DOORS WITH 60 RK BOX AIR BINS

ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14062	1023	555	2000	1200	7035+7016	
PERFOM14063	1023	555	2000	1200	7035	
PERFOM14064	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit with 4 slotted shelves
1	Slotted shelf
2	Kit of 4 RK Box Air bins 5014
1	Kit of 4 RK Box Air bins 5021
32	RK Box Air polypropylene bin 5114
16	RK Box Air polypropylene bin 5121
40	Rear stop for RK Box Air container
20	Rear stop for RK Box Air container



CABINET WITH HINGED DOORS WITH 52 RK BOX AIR BINS

ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14065	1023	555	2000	1200	7035+7016	
PERFOM14066	1023	555	2000	1200	7035	
PERFOM14067	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit with 4 slotted shelves
1	Slotted shelf
2	Kit of 4 RK Box Air bins 5014
1	Kit of 4 RK Box Air bins 5021
2	Kit of 4 RK Box Air bins 5114
32	RK Box Air polypropylene bin 5121
20	Rear stop for RK Box Air container
40	Rear stop for RK Box Air container

CABINET WITH HINGED DOORS FOR RK BOX AIR



CABINET WITH HINGED DOORS WITH 60 RK BOX AIR BINS WITH DIVIDERS AND FRONT PANELS

ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14068	1023	555	2000	1200	7035+7016	
PERFOM14069	1023	555	2000	1200	7035	
PERFOM14070	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit with 4 slotted shelves
1	Slotted shelf
2	Kit of 4 RK Box Air bins 5014
1	Kit of 4 RK Box Air bins 5021
32	RK Box Air polypropylene bin 5114
16	RK Box Air polypropylene bin 5121
40	Rear stop for RK Box Air container
20	Rear stop for RK Box Air container

qty.	description
2	Kit 4 front panels for RK Box Air bins
1	Kit 4 front panels for RK Box Air bins
32	Front panel for RK Box Air bin
16	Front panel for RK Box Air bin
20	Transversal divider for RK Box Air bin
2	Kit 4 transversal dividers for RK Box Air bins
64	Transversal divider for RK Box Air bin
32	Transversal divider for RK Box Air bin

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 7035 | RAL 5012

CABINET WITH HINGED DOORS FOR RK BOX AIR

CABINET WITH HINGED DOORS WITH 82 RK BOX AIR BINS



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14071	1023	555	2000	1200	7035+7016	
PERFOM14072	1023	555	2000	1200	7035	
PERFOM14073	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit with 4 slotted shelves
1	Kit with 3 slotted shelves
2	Kit of 4 RK Box Air bins 5114
1	Kit of 4 RK Box Air bins 5121
60	RK Box Air polypropylene bin 5014
3	Kit of 4 RK Box Air bins 5014
80	Rear stop for RK Box Air container
1	Kit 4 rear stops for RK Box Air bins

CABINET WITH HINGED DOORS WITH 72 RK BOX AIR BINS



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14074	1023	555	2000	1200	7035+7016	
PERFOM14075	1023	555	2000	1200	7035	
PERFOM14076	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit with 4 slotted shelves
1	Kit with 3 slotted shelves
2	Kit of 4 RK Box Air bins 5114
1	Kit of 4 RK Box Air bins 5121
40	RK Box Air polypropylene bin 5014
20	RK Box Air polypropylene bin 5021
40	Rear stop for RK Box Air container
2	Kit 4 rear stops for RK Box Air bins
20	Rear stop for RK Box Air container
1	Kit 4 rear stops for RK Box Air bins

CABINET WITH HINGED DOORS WITH 62 RK BOX AIR BINS



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14077	1023	555	2000	1200	7035+7016	
PERFOM14078	1023	555	2000	1200	7035	
PERFOM14079	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit with 4 slotted shelves
1	Kit with 3 slotted shelves
2	Kit of 4 RK Box Air bins 5114
1	Kit of 4 RK Box Air bins 5121
3	Kit of 4 RK Box Air bins 5014
40	RK Box Air polypropylene bin 5021
20	Rear stop for RK Box Air container
40	Rear stop for RK Box Air container
1	Kit 4 rear stops for RK Box Air bins

CABINET WITH HINGED DOORS FOR RK BOX AIR



CABINET WITH HINGED DOORS WITH 72 RK BOX AIR BINS WITH DIVIDERS AND FRONT PANELS

ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14080	1023	555	2000	1200	7035+7016	
PERFOM14081	1023	555	2000	1200	7035	
PERFOM14082	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit with 4 slotted shelves
1	Kit with 3 slotted shelves
2	Kit of 4 RK Box Air bins 5114
1	Kit of 4 RK Box Air bins 5121
40	RK Box Air polypropylene bin 5014
20	RK Box Air polypropylene bin 5021
40	Rear stop for RK Box Air container
2	Kit 4 rear stops for RK Box Air bins
20	Rear stop for RK Box Air container

qty.	description
1	Kit 4 rear stops for RK Box Air bins
2	Kit 4 front panels for RK Box Air bins
1	Kit 4 front panels for RK Box Air bins
40	Front panel for RK Box Air bin
20	Front panel for RK Box Air bin
16	Transversal divider for RK Box Air bin
2	Kit 4 transversal dividers for RK Box Air bins
80	Transversal divider for RK Box Air bin
40	Transversal divider for RK Box Air bin

KG LOAD CAPACITY

RAL 7035 + RAL 7016

RAL 7035

RAL 5012

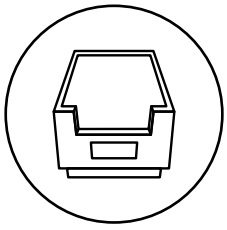
START | PRO | PRO+

OPEN FRONT BINS

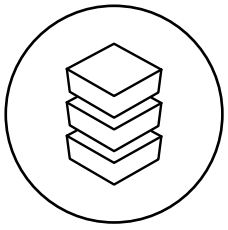
PICKING BOX MYTHOS



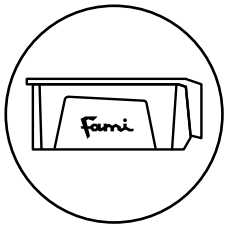
The **Picking Box Mythos** hopper-type front opening bins are the professional solutions for managing and storing small components, spare parts and small items. They feature a **front opening** that makes it easy to view and remove the contents, and are equipped with **reinforced edges, a ribbed bottom and sides** for safe stacking.
Picking Box Mythos can be enhanced with a wide range of accessories, both to divide the internal space and to protect and identify the contents. In addition to the traditional **dividers**, **front panels**, **dust covers** and **labels** are available.



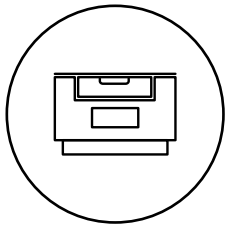
HOPPER-TYPE FRONT OPENING



STACKABLE



CUSTOM BRANDING



WIDE RANGE OF ACCESSORIES





PICKING BOX MYTHOS
The bins are characterised by:

1. Double-walled, bevelled front corners
2. Holes for lid attachment
3. Configured for longitudinal divider (sizes 1, 2 excluded)
4. Holes for lid closure clips
5. Ribbed bottom
6. Rear hook for fastening on bars (size 1, 2, 3A2, 3)
   Rear handle for transport (size 4A2, 4, 4A5, 5)
7. Label holder
8. Structural ribbing with marking area
9. Smooth back for label application

Available in 5 colours:



WINNING DESIGN

The sturdy and intelligent structure is designed to offer **functionality, durability**, and ample **storage space**. The ribbed bottom and the structural reinforcements ensure a high load-bearing capacity, while the rear hook allows an easy and stable attachment to perforated wall bars or trolleys. The smooth front with integrated label holder allows the quick and orderly classification of all materials.







STACKABLE AND COMPATIBLE

The particular shape of the upper and lower part of the bins with hopper-type opening allows **stable and safe stacking** of the Picking Box even of different sizes and in the presence of lids. In case of stacking, access to the material contained is still possible thanks to the front opening.

Furthermore, the Picking Box Mythos are **compatible** with the bins with hopper-type opening of **other brands**.















EDGES AND RIBBED BOTTOM

The reinforced edges and ribbed bottom prevent deformation and strengthen the structure of the Picking Box Mythos for heavy loads.

HANDLES

The front and rear handles are ergonomic to facilitate gripping and moving the Picking Box within the work area.



REAR HOOK

The size 1, 2, 3A2, and 3 bins are equipped with a rear hook with special ribbed reinforcements that increase the bin's load-bearing capacity and stability when installed on Bin Cart profiles or Iron Team bars.





DIVISION AND PROTECTION



FRONT PANEL

The transparent front panel ensures visibility of the contents and, thanks to the 180° flip-up opening, facilitates picking operations.



LID

The dust cover protects the contents from dust and dirt. The integrated hinges allow a controlled opening, preventing it from slipping or falling out of its housing.



LABELS

The labels simplify material identification and fit into the convenient front pocket.



CROSSPIECE

The crosspiece has a dual function: it increases the sturdiness of the structure and can be used as an additional handle for moving the bin.





LONGITUDINAL DIVIDER

The longitudinal divider improves the organisation of the bin's internal space. It is installed by inserting it into the dedicated grooves on the back of the Picking Boxes Mythos, creating two areas for storing different types and sizes of materials.





1

PATENTED*

BIN WITH RIBBED BOTTOM - OVERALL DIM. (mm): W=104 D=164 H=75

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPK0001R05132	48	1	85	123	67	0,9	
FPK0001R051LQ	48	1	85	123	67	0,9	
FPK0001R0511Z	48	1	85	123	67	0,9	
FPK0001R0512Y	48	1	85	123	67	0,9	
FPK0001R0514Q	48	1	85	123	67	0,9	



2

PATENTED*

BIN WITH RIBBED BOTTOM - OVERALL DIM. (mm): W=151 D=234 H=125

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPK0002R05132	18	2	130	180	117	3,2	
FPK0002R051LQ	18	2	130	180	117	3,2	
FPK0002R0511Z	18	2	130	180	117	3,2	
FPK0002R0512Y	18	2	130	180	117	3,2	
FPK0002R0514Q	18	2	130	180	117	3,2	



3A2

PATENTED*

BIN WITH RIBBED BOTTOM - OVERALL DIM. (mm): W=211 D=354 H=145

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPK03A2R05132	24	3A2	185	290	135	8,4	
FPK03A2R051LQ	24	3A2	185	290	135	8,4	
FPK03A2R0511Z	24	3A2	185	290	135	8,4	
FPK03A2R0512Y	24	3A2	185	290	135	8,4	
FPK03A2R0514Q	24	3A2	185	290	135	8,4	



3

PATENTED*

BIN WITH RIBBED BOTTOM - OVERALL DIM. (mm): W=212 D=354 H=200

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPK0003R05132	18	3	184	279	190	11,6	
FPK0003R051LQ	18	3	184	279	190	11,6	
FPK0003R0511Z	18	3	184	279	190	11,6	
FPK0003R0512Y	18	3	184	279	190	11,6	
FPK0003R0514Q	18	3	184	279	190	11,6	



BIN WITH RIBBED BOTTOM - OVERALL DIM. (mm): W=314 D=500 H=145

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPK04A2R05132	9	4A2	282	420	132	18,3	
FPK04A2R051LQ	9	4A2	282	420	132	18,3	
FPK04A2R0511Z	9	4A2	282	420	132	18,3	
FPK04A2R0512Y	9	4A2	282	420	132	18,3	
FPK04A2R0514Q	9	4A2	282	420	132	18,3	



BIN WITH RIBBED BOTTOM - OVERALL DIM. (mm): W=315 D=500 H=200

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPK0004R05132	8	4	283	412	188	25,3	
FPK0004R051LQ	8	4	283	412	188	25,3	
FPK0004R0511Z	8	4	283	412	188	25,3	
FPK0004R0512Y	8	4	283	412	188	25,3	
FPK0004R0514Q	8	4	283	412	188	25,3	



BIN WITH RIBBED BOTTOM - OVERALL DIM. (mm): W=315 D=500 H=300

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPK04A5R05132	28	4A5	282	392	288	38	
FPK04A5R051LQ	28	4A5	282	392	288	38	
FPK04A5R0511Z	28	4A5	282	392	288	38	
FPK04A5R0512Y	28	4A5	282	392	288	38	
FPK04A5R0514Q	28	4A5	282	392	288	38	



BIN WITH RIBBED BOTTOM - OVERALL DIM. (mm): W=474 D=724 H=300

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPK0005R05132	14	5	432	596	284	83,8	
FPK0005R051LQ	14	5	432	596	284	83,8	
FPK0005R0511Z	14	5	432	596	284	83,8	
FPK0005R0512Y	14	5	432	596	284	83,8	
FPK0005R0514Q	14	5	432	596	284	83,8	

L
CAPACITY

ACCESSORIES

FRONT PANEL FOR PICKING BOX MYTHOS BIN

ART.	multiple order qty	suitable for	size	
FPKF001000096	12	FPK0001R051	1	
FPKF002000096	9	FPK0002R051	2	
FPKF3A2000096	12	FPK03A2R051	3A2	
FPKF003000096	9	FPK0003R051	3	
FPKF4A2000096	9	FPK04A2R051	4A2	
FPKF004000096	8	FPK0004R051	4	
FPKF4A5000096	14	FPK04A5R051	4A5	
FPKF005000096	7	FPK0005R051	5	

The front panel features an anti-release mechanism that prevents the component from detaching from the housing when opened.









DUST COVER FOR PICKING BOX MYTHOS BIN

ART.	multiple order qty	suitable for	size	
FPKC001000096	12	FPK0001R051	1	
FPKC002000096	9	FPK0002R051	2	
FPKC003000096	6	FPK0003R051 FPK03A2R051	3/3A2	
FPKC004000096	8	FPK0004R051 FPK04A2R051 FPK04A5R051	4/4A2/4A5	
FPKC005000096	7	FPK0005R051	5	

The bin dust cover can be installed in combination with the front panel.









Lid complete with hinges

ACCESSORIES



LONGITUDINAL DIVIDER FOR PICKING BOX MYTHOS BIN

ART.	multiple order qty	suitable for	size	
FPKD3A2L05107	12	FPK03A2R051	3A2	
FPKD003L05107	9	FPK0003R051	3	
FPKD4A2L05107	9	FPK04A2R051	4A2	
FPKD004L05107	8	FPK0004R051	4	
FPKD4A5L05107	14	FPK04A5R051	4A5	
FPKD005L05107	7	FPK0005R051	5	

The longitudinal divider is installed by inserting it into the grooves inside the bin.







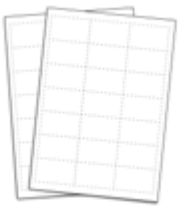
CROSSPIECE FOR PICKING BOX MYTHOS BIN

ART.	multiple order qty	suitable for	size	
FPKT004000007	8	FPK0004R051 FPK04A2R051 FPK04A5R051	4/4A2/4A5	
FPKT005000007	7	FPK0005R051	5	

The crosspiece is fixed with screws in the front part of the bin, at the opening.







ADDITIONAL LABELS FOR PICKING BOX MYTHOS BIN

ART.	multiple order qty	no. labels per sheet	suitable for	size	
FPKE001F00013	10	54	FPK0001R051	1	
FPKE002F00013	10	18	FPK0002R051	2	
FPKE003F00013	10	10	FPK0003R051 FPK03A2R051	3/3A2	
FPKE004F00013	10	7	FPK0004R051 FPK04A2R051 FPK04A5R051	4/4A2/4A5	
FPKE005F00013	10	2	FPK0005R051	5	



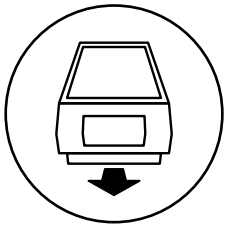


BINS FOR RACKS

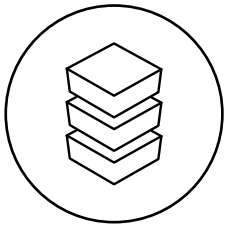
RK BOX CLASSIC



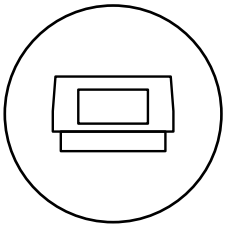
The **RK Box boxes** are used for the storage of small parts and small components and are sufficiently sized to be able to store these items inside **shelves**. The different models and formats, in fact, can be inserted into the dedicated compartments of the modular shelving to create an organised and tidy **C-Parts warehouse**. Stacking is guaranteed by the design of the upper edge and of the base and, thanks to the lateral ribs, there is no deformation as the weight is distributed along the entire box. RK Box are equipped with internal grooves for the insertion of **longitudinal and transversal dividers** and are designed for the addition of a practical **dust cover** to protect the contents from dirt and dust.



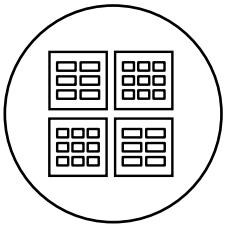
REMOVABLE



STACKABLE



STANDARD LABELS



MODULAR

CLASSIC



RK BOX

The shelving boxes are characterised by:

1. Suspension guides with reinforced edges
2. Beveled front corners
3. Label holder with standard labels
4. Fitting for transversal divider
5. Fitting for longitudinal divider



REINFORCED EDGES

The reinforced edges allow stacking of the box and prevent it from deforming due to the weight. The base is smooth and has dedicated guides to facilitate the sliding of RK Box in the shelving guides.



DIVIDERS

The grooves on the side and rear walls facilitate the insertion of longitudinal and transversal dividers to organise the internal space.



LOCK

The rear lock prevents the box from accidentally falling from the shelving when it is being removed.

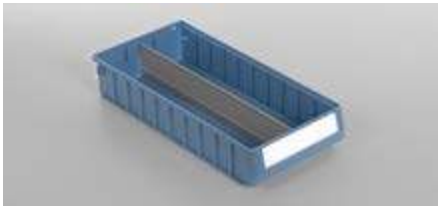


MODULAR SHELVING

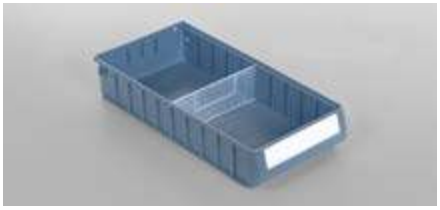
The RK Box boxes can be stored in the dedicated steel shelving with shelves to create an organised supply area. In fact, each shelf has suitable slots on which to install the guides for sliding of the boxes.

DIVISION AND PROTECTION

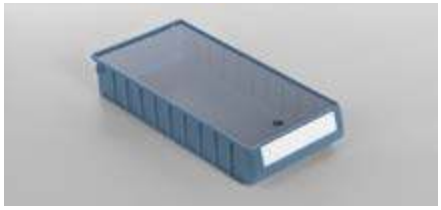
Longitudinal divider



Transversal divider



Dust cover



CLASSIC

D= 300 mm



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=117 D=300 H=90

ART.	multiple order qty	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXRK3012L0513K	16	92	259	80	2		



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=156 D=300 H=90

ART.	multiple order qty	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXRK3016L0513K	12	133	256	80	2,7		



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=234 D=300 H=90

ART.	multiple order qty	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXRK3024L0513K	8	208	254	80	4,4		

D= 400 mm



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=117 D=400 H=90

ART.	multiple order qty	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXRK4012L0513K	16	92	358	80	2,7		



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=156 D=400 H=90

ART.	multiple order qty	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXRK4016L0513K	12	133	356	80	3,8		



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=234 D=400 H=90

ART.	multiple order qty	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXRK4024L0513K	8	208	354	80	6		

CLASSIC

D= 500 mm



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=117 D=500 H=90

ART.	multiple order qty	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXRK5012L0513K	16	92	456	80	3,5		



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=156 D=500 H=90

ART.	multiple order qty	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXRK5016L0513K	12	133	456	80	4,9		



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=234 D=500 H=90

ART.	multiple order qty	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXRK5024L0513K	8	208	451	80	7,8		



L
CAPACITY

ACCESSORIES



DUST COVER FOR RK BOX CLASSIC BOX

ART.	multiple order qty	suitable for	
FAXRK3P12000096	10	FAXRK3012L051	
FAXRK3P16000096	10	FAXRK3016L051	
FAXRK3P24000096	10	FAXRK3024L051	
FAXRK4P12000096	10	FAXRK4012L051	
FAXRK4P16000096	10	FAXRK4016L051	
FAXRK4P24000096	10	FAXRK4024L051	
FAXRK5P12000096	10	FAXRK5012L051	
FAXRK5P16000096	10	FAXRK5016L051	
FAXRK5P24000096	10	FAXRK5024L051	

The dust cover is positioned at the top of the box and protects the contents from dust and dirt.







LONGITUDINAL DIVIDER FOR RK BOX CLASSIC BOX

ART.	multiple order qty	suitable for	
FAXRK30D0L00033	10	FAXRK3016L051 FAXRK3024L051	
FAXRK40D0L00033	10	FAXRK4016L051 FAXRK4024L051	
FAXRK50D0L00033	10	FAXRK5016L051	
FAXRK50D0L10033	10	FAXRK5024L051	

The longitudinal divider is installed by inserting it into the grooves inside the box.




TRANSVERSAL DIVIDER FOR RK BOX CLASSIC BOX

ART.	multiple order qty	suitable for	
FAXRKD012T05196	10	FAXRK3012L051 FAXRK4012L051 FAXRK5012L051	
FAXRKD016T05196	10	FAXRK3016L051 FAXRK4016L051 FAXRK5016L051	
FAXRKD024T05196	10	FAXRK3024L051 FAXRK4024L051 FAXRK5024L051	

The transversal divider separates the inside of the box into several areas to store different types of small items. It is supplied as standard with a label.




CLASSIC

ACCESSORIES



RK BOX CLASSIC BOX LABEL HOLDER

ART.	multiple order qty	suitable for	
FAXRKE012P00096	50	FAXRK3012L051 FAXRK4012L051 FAXRK5012L051	
FAXRKE016P00096	50	FAXRK3016L051 FAXRK4016L051 FAXRK5016L051	
FAXRKE024P00096	50	FAXRK3024L051 FAXRK4024L051 FAXRK5024L051	

The label holder protects the labels from dust and dirt and is inserted into the front housing of the RK Box bin.







ADDITIONAL LABELS FOR RK BOX CLASSIC BOX

ART.	multiple order qty	no. labels per sheet	suitable for	
FAXRKE012F00013	25	15	FAXRK3012L051 FAXRK4012L051 FAXRK5012L051	
FAXRKE016F00013	25	10	FAXRK3016L051 FAXRK4016L051 FAXRK5016L051	
FAXRKE024F00013	25	7	FAXRK3024L051 FAXRK4024L051 FAXRK5024L051	



CLASSIC

D= 300 mm



SHELVING WITH 16 RK BOX CLASSIC BOXES

ART.	W mm	D mm	H mm	no. bins	RAL	
RKBOX3004	500	300	545	16 x FAXRK3012L0513K	7000	

Complete with guides and rear stops



SHELVING WITH 12 RK BOX CLASSIC BOXES

ART.	W mm	D mm	H mm	no. bins	RAL	
RKBOX3005	500	300	545	12 x FAXRK3016L0513K	7000	

Complete with guides and rear stops



SHELVING WITH 8 RK BOX CLASSIC BOXES

ART.	W mm	D mm	H mm	no. bins	RAL	
RKBOX3006	500	300	545	8 x FAXRK3024L0513K	7000	

Complete with guides and rear stops

D= 400 mm



SHELVING WITH 16 RK BOX CLASSIC BOXES

ART.	W mm	D mm	H mm	no. bins	RAL	
RKBOX4004	500	400	545	16 x FAXRK4012L0513K	7000	

Complete with guides and rear stops



SHELVING WITH 12 RK BOX CLASSIC BOXES

ART.	W mm	D mm	H mm	no. bins	RAL	
RKBOX4005	500	400	545	12 x FAXRK4016L0513K	7000	

Complete with guides and rear stops



SHELVING WITH 8 RK BOX CLASSIC BOXES

ART.	W mm	D mm	H mm	no. bins	RAL	
RKBOX4006	500	400	545	8 x FAXRK4024L0513K	7000	

Complete with guides and rear stops

CLASSIC

D= 500 mm



SHELVING WITH 16 RK BOX CLASSIC BOXES

ART.	W mm	D mm	H mm	no. bins	RAL	
RKBOX5004	500	500	545	16 x FAXRK5012L0513K	7000	

Complete with guides and rear stops



SHELVING WITH 12 RK BOX CLASSIC BOXES

ART.	W mm	D mm	H mm	no. bins	RAL	
RKBOX5005	500	500	545	12 x FAXRK5016L0513K	7000	

Complete with guides and rear stops



SHELVING WITH 8 RK BOX CLASSIC BOXES

ART.	W mm	D mm	H mm	no. bins	RAL	
RKBOX5006	500	500	545	8 x FAXRK5024L0513K	7000	

Complete with guides and rear stops









RAL 7000

SHELVING COMPONENTS FOR RK BOX CLASSIC



EMPTY RACK

ART.	W mm	D mm	H mm	no. of shelves	RAL	
FRKBX30S30001	500	300	545	3	7000	
FRKBX40S30001	500	400	545	3	7000	
FRKBX50S30001	500	500	545	3	7000	



KIT 4 GUIDES PER SHELVING UNIT

ART.	for shelving D mm	Finish	
FRKBX30KG0499	300	Galvanised	
FRKBX40KG0499	400	Galvanised	
FRKBX50KG0499	500	Galvanised	









KIT OF REAR STOPS FOR RK BOX CLASSIC BOXES

ART.	no. of stops	suitable for	Finish	
FRKBX00KS1699	16	FAXRK3012L051 FAXRK4012L051 FAXRK5012L051	Galvanised	
FRKBX00KS1299	12	FAXRK3016L051 FAXRK4016L051 FAXRK5016L051	Galvanised	
FRKBX00KS0899	8	FAXRK3024L051 FAXRK4024L051 FAXRK5024L051	Galvanised	

















The modular frame is used to stack shelving with the same depth or with decreasing depth.

In fact, each shelving unit has fins in the upper part to stack the different modules stably and safely.







RAL 7000

GALVANISED

EURO CONTAINERS

EURO BOX CLASSIC



The **Euro Box** are typically used for the organisation of warehouses and, above all, in distribution and logistics. These boxes, in fact, have dimensions that are compatible with **Euro pallets** for load optimisation during transportation.
Euro Box is available in different variants based on the type of handle (closed, open, shell) or base chosen (smooth or reinforced). The reinforced edges make the entire frame more solid and sturdy and allow the stacking of multiple boxes both with and without lids. Divider boxes and comb dividers in polypropylene are available for internal division of the container and for better management of the material to be stored.
The **Euro Box ESD** are made of conductive polypropylene for use in environments at risk of electrostatic discharge.

MEASUREMENTS COMPATIBLE WITH EUROPALLETS

STACKABLE

POLYPROPYLENE OR ESD POLYPROPYLENE

WIDE RANGE OF ACCESSORIES

CLASSIC



EURO BOX

The boxes are characterised by:

1. Reinforced walls
2. Provision for lid
3. Handles (open, closed or shell)
4. Smooth or reinforced base



REINFORCED EDGES

The reinforced edges strengthen the entire frame, making it resistant to heavy loads in the event of stacking. The latter can occur even if the hinged lid is present.



HANDLES

In addition to traditional closed or open handles, Euro Box is also available with a shell handle.



BASE

The Euro Box containers are available with a smooth base or reinforced base for a higher load capacity.



ESD POLYPROPYLENE

The ESD polypropylene Euro Box can be used for the storage and transportation of electronic products as they protect the contents from possible electrostatic discharges.



CUSTOM BRANDING

Upon request it is possible to brand the Euro Box containers with the company name or logo.

DIVISION AND PROTECTION

400x300 divider boxes



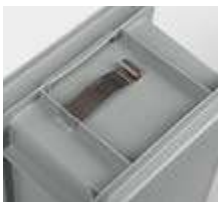
600x400 divider boxes



Comb dividers



Label holder



Closure



CLASSIC

LID

300x200 mm



HINGED LID

ART.	W mm	D mm	H mm	colour	
FAXEB32C0005137	300	200	22		

400x300 mm



HINGED LID

ART.	W mm	D mm	H mm	colour	
FAXEB43C0005137	400	300	22		

600x400 mm



HINGED LID

ART.	W mm	D mm	H mm	colour	
FAXEB64C0005137	600	400	22		

300x200 mm



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=300 D=200 H=120

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB3212L15137	3212	260	160	117	4,9		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=300 D=200 H=147

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB3215L15137	3215	260	160	145	6		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=300 D=200 H=220

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB3222L15137	3222	260	160	218	9,1		



CLASSIC

400x300 mm



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=400 D=300 H=120

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4312L15137	4312	360	258	118	11		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=400 D=300 H=170

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4317L05137	4317	358	258	168	15,5		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=400 D=300 H=220

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4322L05137	4322	358	258	217	19,9		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=400 D=300 H=220

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4322L25137	4322	358	258	217	19,9		





BOX WITH REINFORCED BASE - OVERALL DIM. (mm): W=400 D=300 H=220

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4322R25137	4322	358	258	205	18,9		





SMOOTH BASE | REINFORCED BASE | CLOSED WALLS | SHELL HANDLES | CLOSED HANDLES | OPEN HANDLES | CAPACITY

CLASSIC

400x300 mm



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=400 D=300 H=270

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4327L05137	4327	358	256	267	24,3		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=400 D=300 H=270

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4327L25137	4327	358	256	267	24,3		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=400 D=300 H=320

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4332L05137	4332	358	256	316	29		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=400 D=300 H=320

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4332L25137	4332	358	256	316	29		





BOX WITH REINFORCED BASE - OVERALL DIM. (mm): W=400 D=300 H=320

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4332R25137	4332	358	256	305	28		





CLASSIC

600x400 mm



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=75

ART.	size	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB6408L05137	6408	555	355	72	14,2	





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=120

ART.	size	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB6412L15137	6412	555	358	115	22,8	





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=150

ART.	size	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB6415L05137	6415	553	353	145	28,3	





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=150

ART.	size	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB6415L25137	6415	553	353	145	28,3	





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=170

ART.	size	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB6417L05137	6417	555	355	165	32,5	





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=170

ART.	size	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB6417L25137	6417	555	355	165	32,5	



SMOOTH BASE | REINFORCED BASE | CLOSED WALLS | SHELL HANDLES | CLOSED HANDLES | OPEN HANDLES | CAPACITY

CLASSIC

600x400 mm



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=220

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6422L05137	6422	555	358	217	43,1		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=220

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6422L25137	6422	555	358	217	43,1		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=236

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6424L05137	6424	555	357	231	45,8		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=236

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6424L25137	6424	555	357	231	45,8		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=280

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6428L05137	6428	553	355	277	54,4		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=280

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6428L25137	6428	553	355	277	54,4		



CLASSIC

600x400 mm



BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=320

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6432L05137	6432	551	352	318	60,3		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=320

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6432L25137	6432	554	354	317	60,3		





BOX WITH REINFORCED BASE - OVERALL DIM. (mm): W=600 D=400 H=320

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6432R25137	6432	552	352	306	58,5		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=423

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6442L05137	6442	555	355	420	82,8		





BIN WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=423

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6442L25137	6442	555	355	420	82,8		





BOX WITH REINFORCED BASE - OVERALL DIM. (mm): W=600 D=400 H=418

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6442R25137	6442	555	355	400	78,8		



SMOOTH BASE | REINFORCED BASE | CLOSED WALLS | CLOSED HANDLES | OPEN HANDLES | CAPACITY

CLASSIC

800x600 mm



BOX WITH MODULAR BASE - OVERALL DIM. (mm): W=800 D=600 H=320

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB8632M25137	8632	753	552	297	123,4		



This model features handles on all the sides

DIVIDER BOXES FOR BOXES 400x300 mm

PARTITION DIAGRAM





DIVIDER BOX FOR EURO BOX CONTAINER - OVERALL DIM. (mm): W=250 D=175 H=95

ART.	partition	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB43S0025137	1/2	242	158	88	3,3		



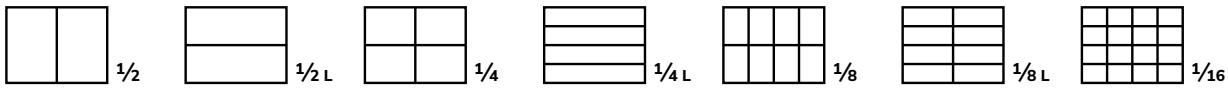
Example of partition of Euro Box containers 400x300 mm with divider boxes
(2 x FAXEB43S0025137)



Example of partition of Euro Box containers 600x400 mm with divider boxes
(1 x FAXEB64S1085137, 2 x FAXEB64S0165137, 1 x FAXEB64S0047137, 2 x FAXEB64S0085137, 1 x FAXEB64S1045137)

DIVIDER BOXES FOR BOXES 600x400 mm

PARTITION DIAGRAM





DIVIDER BOX FOR EURO BOX CONTAINER - OVERALL DIM. (mm): W=550 D=174 H=110

ART.	partition	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB64S0027137	1/2	544	168	105	9,6	



DIVIDER BOX FOR EURO BOX CONTAINER - OVERALL DIM. (mm): W=550 D=87 H=110

ART.	partition	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB64S0047137	1/4	544	81	105	4,6	



DIVIDER BOX FOR EURO BOX CONTAINER - OVERALL DIM. (mm): W=137 D=174 H=110

ART.	partition	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB64S0085137	1/8	131	168	105	2,3	



DIVIDER BOX FOR EURO BOX CONTAINER - OVERALL DIM. (mm): W=137 D=87 H=110

ART.	partition	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB64S0165137	1/16	132	82	105	1,1	



DIVIDER BOX FOR EURO BOX CONTAINER - OVERALL DIM. (mm): W=274 D=350 H=110

ART.	partition	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB64S1025137	1/2	268	344	105	9,7	



DIVIDER BOX FOR EURO BOX CONTAINER - OVERALL DIM. (mm): W=274 D=174 H=110

ART.	partition	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB64S1045137	1/4	268	168	105	4,7	



DIVIDER BOX FOR EURO BOX CONTAINER - OVERALL DIM. (mm): W=274 D=87 H=110

ART.	partition	useful dimensions			L	colour
		W mm	D mm	H mm		
FAXEB64S1085137	1/8	268	82	105	2,3	



LABEL HOLDER FOR DIVIDER BOX

ART.	W mm	D mm	H mm	
FAXEB00PE010096	74	9	104	

MODULAR BASE | OPEN HANDLES | CAPACITY

ACCESSORIES



TROLLEY WITH WHEELS FOR EURO BOX CONTAINER 600X400

ART.	W mm	D mm	H mm	KG	colour	
FAXEB64R0006103	620	420	170	250		
FAXEB64R0006104	620	420	170	250		



POLYPROPYLENE COMB DIVIDER FOR EURO BOX CONTAINER 600X400

ART.	W mm	D mm	H mm	colour	
FAXEB4D10005137	352	4	100		

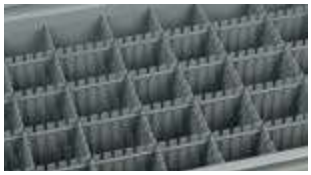


POLYPROPYLENE COMB DIVIDER FOR EURO BOX CONTAINER 600X400

ART.	W mm	D mm	H mm	colour	
FAXEB6D10005137	552	4	100		

The comb dividers have an interlocking installation system for modular and flexible division of the inside of the box.







EURO BOX CONTAINER LABEL HOLDER CLIP

ART.	W mm	D mm	H mm	Finish	
FAXEB00PE000099	84	13	20	Galvanised	

The label holder is installed on the ribs of the box.







SNAP HOOK FOR EURO BOX LID

ART.	W mm	D mm	H mm	
FAXEBSCC0000013	32	8	26	

Inserted into the holes in the lid and of the edge of the box, it locks the lid, preventing accidental opening.







LOAD CAPACITY

GALVANISED

CLASSIC

LID

400x300 mm



HINGED ESD LID

ART.	W mm	D mm	H mm	colour	
FAXEB43C0005207	400	300	22		

600x400 mm



HINGED ESD LID

ART.	W mm	D mm	H mm	colour	
FAXEB64C0005207	600	400	22		

400x300 mm



ESD BOX WITH SMOOTH BASE - OVERALL DIM. (mm): W=400 D=300 H=220

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB4322L05207	4322	358	258	217	19,9		



600x400 mm



ESD BOX WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=75

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6408L05207	6408	555	355	72	14,2		





ESD BOX WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=120

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6412L15207	6412	555	358	115	22,8		





ESD BOX WITH SMOOTH BASE - OVERALL DIM. (mm): W=600 D=400 H=220

ART.	size	useful dimensions			L	colour	
		W mm	D mm	H mm			
FAXEB6422L05207	6422	555	358	217	43,1		



CLASSIC

ACCESSORIES



ESD TROLLEY WITH WHEELS FOR EURO BOX CONTAINER 600X400

ART.	W mm	D mm	H mm	KG	colour	
FAXEB64R0006207	620	420	170	250	■	



CONDUCTIVE POLYPROPYLENE SLIDING HOOK FOR EURO BOX LID

ART.	W mm	D mm	H mm	
FAXEBSMC0005207	44	9	24	

SMOOTH BASE | CLOSED WALLS | SHELL HANDLES | CLOSED HANDLES | LOAD CAPACITY | CAPACITY

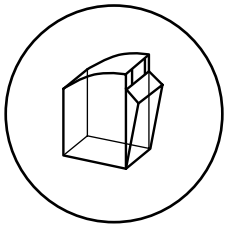
START | PRO | PRO+

SMALLWARE DRAWERS

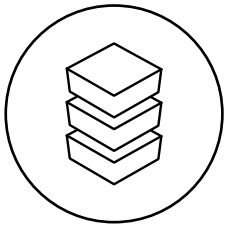
VISUAL BOX CLASSIC



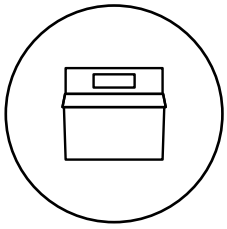
Visual Box is the modular system of **drawer units for small parts** characterised by transparent drawers with **tilting opening**. Each drawer unit consists of two elements: a sturdy and resistant polystyrene body and a variable number of unbreakable drawers in transparent styrene copolymer. The latter's transparency and opening method **facilitates viewing and extracting the stored content**. Regardless of the number of drawers chosen, the various Visual Box models have the same width to be able to be **stacked** and to create modular and expandable warehousing for small parts at any time. These solutions can be integrated into many furnishings, such as benches or swivel arms, or they can be installed on frames to create wall-mounted shelving for small parts.



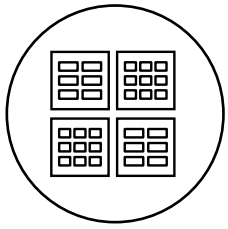
TRANSPARENT DRAWERS WITH TILTING OPENING



STACKABLE AND COMPATIBLE



STANDARD LABELS



MODULAR

CLASSIC



VISUAL BOX

The drawer units for small parts with tilting opening are characterised by:

1. Transparent drawer
2. Tilting opening
3. Label holder with labels
4. Stacking hook



HIGH VISIBILITY

The transparent styrene copolymer drawers are unbreakable and make it easy to see and identify the contents of each Visual Box.



HANDLE WITH LABELS

All drawers have a label holder at the top to catalogue the contents. On the front there is a handle for an ergonomic opening of the drawer.







STACKABLE

The hook installed on the top of Visual Box allows you to stack each module in a stable and safe way.

In case of stacking Visual Box with different depths, the installation of the drawer unit with lesser depth can take place from the front or rear.



FRAMES FOR VISUAL BOX

The 500 mm high Visual Box frames can be stacked using a special patented interlocking system to create modular warehouses with a maximum height of 2000 mm on which it is possible to organise the various Visual Box cabinets.



VISUAL BOX CABINET WITH 9 DRAWERS

OVERALL DIM. (mm): W=600 D=68 H=78

ART.	multiple order qty	drawers				colour	
		no.	W mm	D mm	H mm		
FAXVBCH00900001	1	9	56	43	47		



VISUAL BOX CABINET WITH 6 DRAWERS

OVERALL DIM. (mm): W=600 D=96 H=112

ART.	multiple order qty	drawers				colour	
		no.	W mm	D mm	H mm		
FAXVBCH00600001	1	6	88	65	70		



VISUAL BOX CABINET WITH 5 DRAWERS

OVERALL DIM. (mm): W=600 D=140 H=168

ART.	multiple order qty	drawers				colour	
		no.	W mm	D mm	H mm		
FAXVBCH00500001	1	5	108	98	107		



VISUAL BOX CABINET WITH 4 DRAWERS

OVERALL DIM. (mm): W=600 D=178 H=206

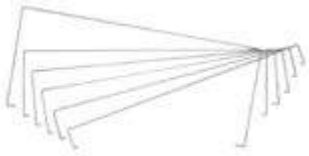
ART.	multiple order qty	drawers				colour	
		no.	W mm	D mm	H mm		
FAXVBCH00400001	1	4	138	127	134		



VISUAL BOX CABINET WITH 3 DRAWERS

OVERALL DIM. (mm): W=600 D=210 H=242

ART.	multiple order qty	drawers				colour	
		no.	W mm	D mm	H mm		
FAXVBCH00300001	1	3	180	145	161		



STOP FOR VISUAL BOX BOX CABINET

ART.	suitable for	
FAXVBCHL0900099	FAXVBCH009000	
FAXVBCHL0600099	FAXVBCH006000	
FAXVBCHL0500099	FAXVBCH005000	
FAXVBCHL0400099	FAXVBCH004000	
FAXVBCHL0300099	FAXVBCH003000	

CLASSIC

COMPONENTS



WALL FRAME FOR VISUAL BOX CABINETS

ART.	W mm	D mm	H mm	material	
FVB100TEL0000	602	22	1000	Aluminium	
FVB150TEL0000	602	22	1500	Aluminium	
FVB200TEL0000	602	22	2000	Aluminium	



BASE FOR RACK VISUAL BOX

ART.	W mm	D mm	H mm	RAL	
FVB100BAS0001	604	322	100	7000	



MODULAR AND STACKABLE FRAME FOR VISUAL BOX CABINETS

ART.	W mm	D mm	H mm	material	
FVB050TEL0000	602	22	500	Aluminium	

ART. FVB050TEL0000 x2
H= 1000



ART. FVB050TEL0000 x3
H= 1500



ART. FVB050TEL0000 x4
H= 2000





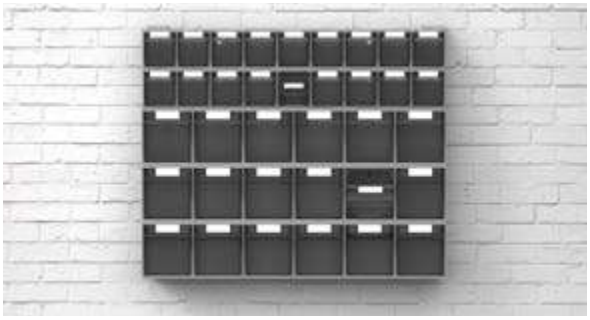
WALL CROSSPIECE WITH VISUAL BOX STOP

ART.	W mm	D mm	H mm	Finish	
FVB090TRA0099	601	42	88	Galvanised	

Allows fixing shelving with height 500 and 1000 mm hanging above the ground.



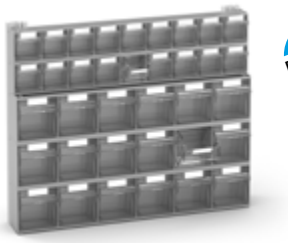




RAL 7000 ALUMINIUM GALVANISED

CLASSIC

H= 500 mm



PATENTED*

SHELVING WITH 36 VISUAL BOX DRAWERS

OVERALL DIM. (mm): W=602 D=114 H=500

ART.	description	colour	
FVB00101	1 x FVB050TEL0000 2 x FAXVBCH00900001 3 x FAXVBCH00600001		



PATENTED*

SHELVING WITH 23 VISUAL BOX DRAWERS

OVERALL DIM. (mm): W=602 D=157 H=500

ART.	description	colour	
FVB00201	1 x FVB050TEL0000 3 x FAXVBCH00600001 1 x FAXVBCH00500001		

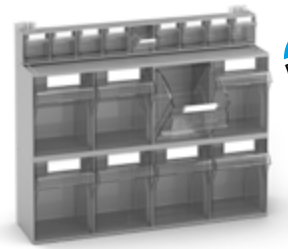


PATENTED*

SHELVING WITH 15 VISUAL BOX DRAWERS

OVERALL DIM. (mm): W=602 D=157 H=500

ART.	description	colour	
FVB00301	1 x FVB050TEL0000 3 x FAXVBCH00500001		

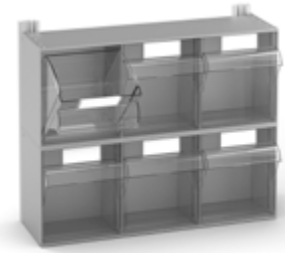


PATENTED*

SHELVING WITH 17 VISUAL BOX DRAWERS

OVERALL DIM. (mm): W=602 D=190 H=500

ART.	description	colour	
FVB00401	1 x FVB050TEL0000 1 x FAXVBCH00900001 2 x FAXVBCH00400001		



PATENTED*

SHELVING WITH 6 VISUAL BOX DRAWERS

OVERALL DIM. (mm): W=602 D=225 H=500

ART.	description	colour	
FVB00501	1 x FVB050TEL0000 2 x FAXVBCH00300001		



The 500 mm high shelving can be stacked to create structures with variable heights (1000, 1500 or 2000 mm).



CLASSIC

H= 1000 mm



SHELVING WITH 72 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=114 H=1000

ART.	description	
VISUAL001	2 x FVB00101	



SHELVING WITH 38 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=157 H=1000

ART.	description	
VISUAL002	1 x FVB00201 1 x FVB00301	



SHELVING WITH 51 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=157 H=1000

ART.	description	
VISUAL003	1 x FVB00101 1 x FVB00301	



SHELVING WITH 30 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=157 H=1000

ART.	description	
VISUAL004	2 x FVB00301	



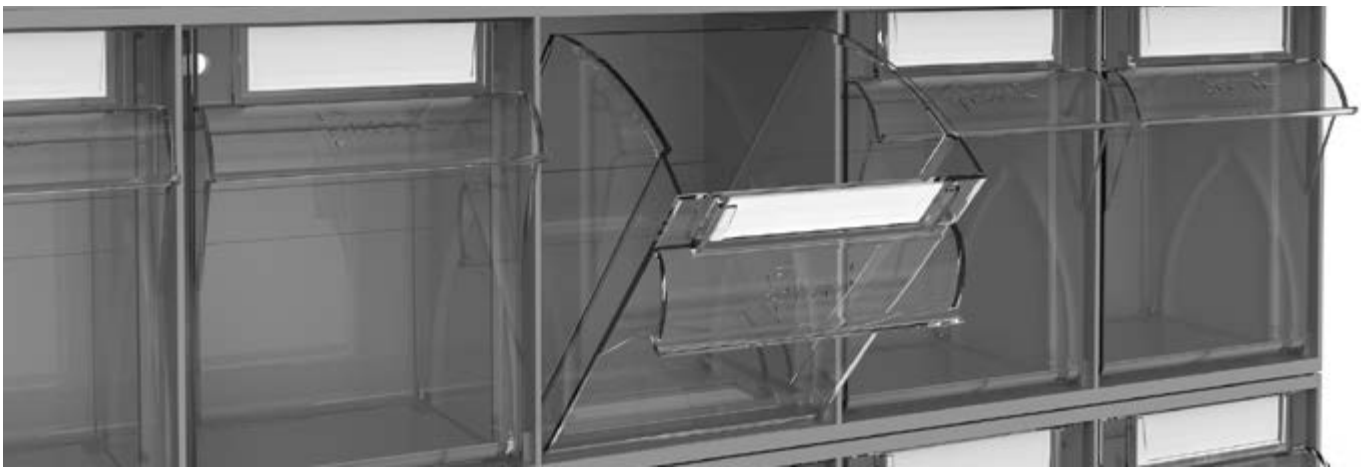
SHELVING WITH 40 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=190 H=1000

ART.	description	
VISUAL005	1 x FVB00201 1 x FVB00401	



Shelving made up of 2 500-mm high frames stacked using a patented joint.



CLASSIC

H= 1500 mm



SHELVING WITH 108 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=114 H=1500

ART.	description	
VISUAL006	3 x FVB00101	



SHELVING WITH 87 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=157 H=1500

ART.	description	
VISUAL007	2 x FVB00101 1 x FVB00301	



SHELVING WITH 45 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=157 H=1500

ART.	description	
VISUAL008	3 x FVB00301	



SHELVING WITH 55 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=190 H=1500

ART.	description	
VISUAL009	1 x FVB00201 1 x FVB00301 1 x FVB00401	



SHELVING WITH 46 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=225 H=1500

ART.	description	
VISUAL010	1 x FVB00201 1 x FVB00401 1 x FVB00501	

PATENTED*



Shelving made up of 3 500-mm high frames stacked using a patented joint.

CLASSIC

H= 2000 mm



SHELVING WITH 144 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=114 H=2000

ART.	description	
VISUAL011	4 x FVB00101	



SHELVING WITH 102 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=157 H=2000

ART.	description	
VISUAL012	2 x FVB00101 2 x FVB00301	



SHELVING WITH 60 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=157 H=2000

ART.	description	
VISUAL013	4 x FVB00301	



SHELVING WITH 72 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=190 H=2000

ART.	description	
VISUAL014	1 x FVB00201 1 x FVB00301 2 x FVB00401	



SHELVING WITH 61 VISUAL BOX DRAWERS

DIM. (mm): W=602 D=225 H=2000

ART.	description	
VISUAL015	1 x FVB00201 1 x FVB00301 1 x FVB00401 1 x FVB00501	



Shelving made up of 4 500-mm high frames stacked using a patented joint.

CLASSIC

H= 1500 mm



SHELVING WITH 108 VISUAL BOX DRAWERS

DIM. (mm): W=604 D=322 H=1600

ART.	description	
VISUAL016	3 x FVB00101 1 x FVB100BAS0001	



SHELVING WITH 87 VISUAL BOX DRAWERS

DIM. (mm): W=604 D=322 H=1600

ART.	description	
VISUAL017	2 x FVB00101 1 x FVB00301 1 x FVB100BAS0001	



SHELVING WITH 45 VISUAL BOX DRAWERS

DIM. (mm): W=604 D=322 H=1600

ART.	description	
VISUAL018	3 x FVB00301 1 x FVB100BAS0001	



SHELVING WITH 55 VISUAL BOX DRAWERS

DIM. (mm): W=604 D=322 H=1600

ART.	description	
VISUAL019	1 x FVB00201 1 x FVB00301 1 x FVB00401 1 x FVB100BAS0001	



SHELVING WITH 46 VISUAL BOX DRAWERS

DIM. (mm): W=604 D=322 H=1600

ART.	description	
VISUAL020	1 x FVB00201 1 x FVB00401 1 x FVB00501 1 x FVB100BAS0001	

PATENTED*



Shelving made up of a base and 3 500-mm high frames stacked using a patented joint.

CLASSIC

H= 2000 mm



SHELVING WITH 144 VISUAL BOX DRAWERS

DIM. (mm): W=604 D=322 H=2100

ART.	description	
VISUAL021	4 x FVB00101 1 x FVB100BAS0001	



SHELVING WITH 102 VISUAL BOX DRAWERS

DIM. (mm): W=604 D=322 H=2100

ART.	description	
VISUAL022	2 x FVB00101 2 x FVB00301 1 x FVB100BAS0001	



SHELVING WITH 60 VISUAL BOX DRAWERS

DIM. (mm): W=604 D=322 H=2100

ART.	description	
VISUAL023	4 x FVB00301 1 x FVB100BAS0001	



SHELVING WITH 72 VISUAL BOX DRAWERS

DIM. (mm): W=604 D=322 H=2100

ART.	description	
VISUAL024	1 x FVB00201 1 x FVB00301 2 x FVB00401 1 x FVB100BAS0001	



SHELVING WITH 61 VISUAL BOX DRAWERS

DIM. (mm): W=604 D=322 H=2100

ART.	description	
VISUAL025	1 x FVB00201 1 x FVB00301 1 x FVB00401 1 x FVB00501 1 x FVB100BAS0001	



Shelving made up of a base and 4 500-mm high frames stacked using a patented joint.

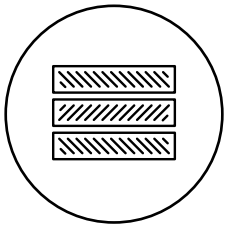
START | PRO | PRO+

NON-SLIP MATS

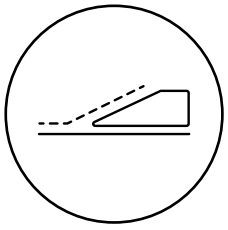
MAT CLASSIC



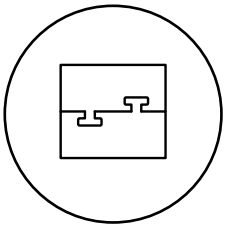
The **MAT mats** contribute to **increase efficiency and safety** in the workplace. The particular texture of the surface, in fact, increases friction while walking or working, avoiding possible falls or injuries. The addition of **joints and corners** creates a ramp that reduces the risk of tripping and makes getting on and off easier even when items with wheels such as trolleys or drawer units are used.



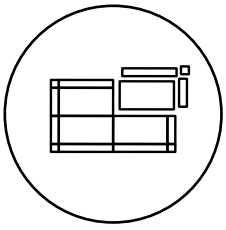
NON-SLIP TEXTURE



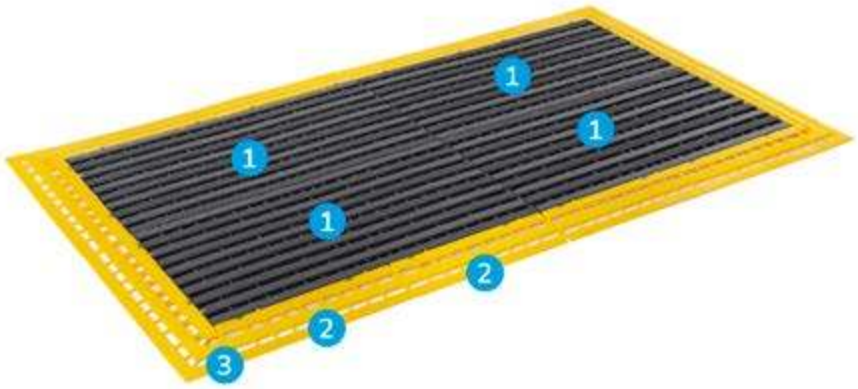
SAFE ASCENT/ DESCENT



EASY FIT



MODULAR

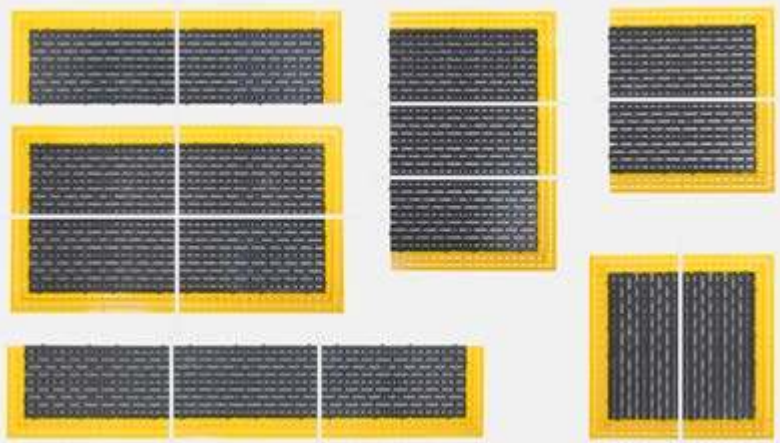


MAT

The non-slip mats are characterised by:

1. Non-slip mat
2. Mat joining piece
3. Mat corner





MODULAR SYSTEM

Every non-slip mat is equipped with special inserts along the entire perimeter to ensure freedom to join multiple components. It is thus possible to obtain mats of different shapes and widths, easily adaptable to the space available.



NON-SLIP POLYETHYLENE MAT

ART.	multiple order qty	W mm	D mm	H mm	colour	
FAXBRTA80400039	4	800	400	25		



JOINING PIECE FOR POLYETHYLENE MAT

ART.	multiple order qty	W mm	D mm	H mm	colour	
FAXBRRA40010005	12	400	110	25		



CORNER ELEMENT FOR POLYETHYLENE MAT

ART.	multiple order qty	W mm	D mm	H mm	colour	
FAXBRAN01010005	10	110	110	25		

INDUSTRIAL STORAGE BOXES

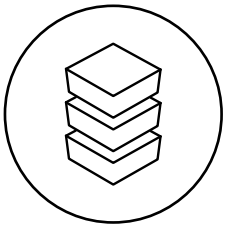
PLASTIC BOXES



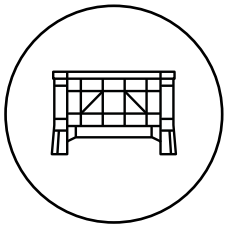
Plastic boxes contribute to improving storage operations, making storage and transport processes increasingly efficient and safe. In fact, these solutions ensure a high containment volume and, depending on the model, can be used for sotring semi-finished products and dangerous goods under ADR regulations. Made of **high density polyethylene (PE-HD)**, they have a high resistance to impacts, temperature changes and ultraviolet rays and can be moved with pallet trucks and forklifts. The boxes are **stackable** and can be accessorised with wheels, crosspieces and lids.



MOVABLE WITH FORKLIFT



STACKABLE



HIGH DENSITY POLYETHYLENE HDPE



CAN BE ACCESSORISED

PLASTIC BOXES

1200x1000 mm



ADR CONTAINER WITH LID - 11H2/Y APPROVED

ART.	W mm	D mm	H mm	KG	
FAX1091B3Y00001	1200	1000	830	360	

⚠ Max. no. of stackable pieces: 4 (max. static load capacity 1388 kg)



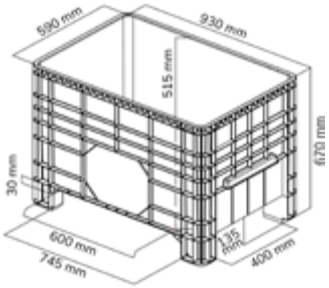


KG LOAD CAPACITY

PLASTIC BOXES

1040x640 mm







STACKABLE CONTAINER

ART.	W mm	D mm	H mm	KG	
FAX1425B0000001	1040	640	670	200	

⚠ Max. no. of stackable pieces: 9 (max. static load capacity 1800 kg)

CONTAINER WITH WHEELS

ART.	W mm	D mm	H mm	KG	
CONT1001	1040	640	780	200	





LID FOR CONTAINER

ART.	W mm	D mm	H mm	
FAX1CO1425BF001	1040	640	50	



KIT WITH WHEELS

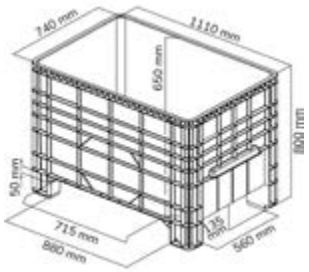
ART.	Ø mm	KG wheel set	H mm	material		
FAX2RXBD1KR0001	100	200	185	Standard rubber	4	



PLASTIC BOXES

1200x800 mm







STACKABLE CONTAINER

ART.	W mm	D mm	H mm	KG	
FAX1425A0000001	1200	800	800	300	

⚠ Max. no. of stackable pieces: 6 (max. static load capacity 2000 kg)

CONTAINER WITH WHEELS

ART.	W mm	D mm	H mm	KG	
CONT1201	1200	800	940	200	



CONTAINER WITH CROSSPIECES

ART.	W mm	D mm	H mm	KG	
CONT1202	1200	800	800	200	





LID FOR CONTAINER

ART.	W mm	D mm	H mm	
FAX1CO142500001	1180	815	60	





CROSSPIECE FOR CONTAINER

ART.	W mm	D mm	H mm	KG	
FAX1TRAVXAN0007	1140	105	120	150	



KIT WITH WHEELS

ART.	Ø mm	KG wheel set	H mm	material	left	right	
FAX2RA125KR0001	125	200	228	Standard rubber	2	2	

KG LOAD CAPACITY

SWIVEL WHEEL

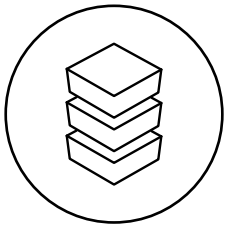
START | PRO | PRO+

METAL STORAGE BOXES AND BINS

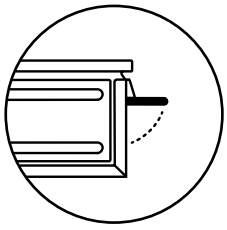
STEEL



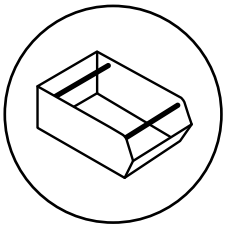
The **metal boxes and containers** have a solid structure to be able to transport and hold small parts and heavy components. The sides and bottom, in fact, have specific **ribs** which strengthen the entire container and ensure **resistance to intensive use, impacts and heavy loads**. Steel offers small-sized **hopper-type boxes and containers** for organising components on workstations or in the warehouse or **metal storage boxes with opening bottom or large hopper-type containers** for managing waste and semi-finished products. The **boxes** are also available in a **perforated**, **stainless steel** or **galvanised** version, ideal for washing components and materials.



STACKABLE



90° LOCKING HANDLE



LIFTING CROSSPIECE



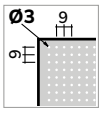
STURDY

STEEL

PERFORATED STORAGE BOXES

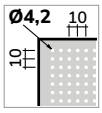


272-4



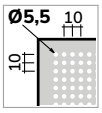


272-4



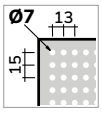


272-4





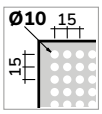
272-4



ART.	multiple order qty	size	Ø mm	overall dimensions			useful dimensions			L	Finish	
				W mm	D mm	H mm	W mm	D mm	H mm			
FLA65100AZZ	6	272-4	3	480	315	200	450	300	185	27	Stainless steel	
FLA65110A99	6	272-4	4,2	480	315	200	450	300	185	27	Galvanised	
FLA65120A99	6	272-4	5,5	480	315	200	450	300	185	27	Galvanised	
FLA65130A99	6	272-4	7	480	315	200	450	300	185	27	Galvanised	

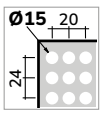


272-4



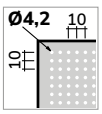


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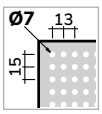


272-4A2





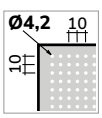
272-4A2



ART.	multiple order qty	size	Ø mm	overall dimensions			useful dimensions			L	Finish	
				W mm	D mm	H mm	W mm	D mm	H mm			
FLA65150A99	6	272-4	10	480	315	200	450	300	185	27	Galvanised	
FLA65170A99	6	272-4	15	480	315	200	450	300	185	27	Galvanised	
FLA57110A99	12	272-4A2	4,2	480	315	105	450	300	85	11,3	Galvanised	
FLA57130A99	12	272-4A2	7	480	315	105	450	300	85	11,3	Galvanised	



272-3



ART.	multiple order qty	size	Ø mm	overall dimensions			useful dimensions			L	Finish	
				W mm	D mm	H mm	W mm	D mm	H mm			
FLA41110A99	8	272-3	4,2	325	210	200	300	200	185	12	Galvanised	

L CAPACITY

GALVANISED

STAINLESS STEEL

STEEL

BOXES



272-3A2



272-3



272-4



272-4A5



272-5

ART.	multiple order qty	size	overall dimensions			useful dimensions			L	RAL	
			W mm	D mm	H mm	W mm	D mm	H mm			
FLA33200A01	10	272-3A2	325	210	145	300	200	130	8,7	7000	
FLA41200A01	8	272-3	325	210	200	300	200	185	12	7000	
FLA65200A01	6	272-4	480	315	200	450	300	185	27	7000	
FLA73200A01	4	272-4A5	480	315	300	450	300	280	40,5	7000	
FLA89200A01	6	272-5	660	480	300	630	450	280	85	7000	



STEEL

BOXES



272-3A2



272-3



272-4



272-4A5



272-5

ART.	multiple order qty	size	overall dimensions			useful dimensions			L	Finish	
			W mm	D mm	H mm	W mm	D mm	H mm			
FLA33200A99	10	272-3A2	325	210	145	300	200	130	8,7	Galvanised	
FLA41200A99	8	272-3	325	210	200	300	200	185	12	Galvanised	
FLA65200A99	6	272-4	480	315	200	450	300	185	27	Galvanised	
FLA73200A99	4	272-4A5	480	315	300	450	300	280	40,5	Galvanised	
FLA89200A99	6	272-5	660	480	300	630	450	280	85	Galvanised	



CAPACITY RAL 7000 GALVANISED

STEEL

OPEN FRONT BINS



1



2



3A2



4A2

ART.	multiple order qty	size	overall dimensions			useful dimensions			L	RAL	
			W mm	D mm	H mm	W mm	D mm	H mm			
FLS17000A01	20	1	105	165	75	95	140	65	1	7000	
FLS25000A01	20	2	150	235	125	140	195	115	3,8	7000	
FLS33000A01	10	3A2	210	350	145	195	300	135	9,4	7000	
FLS57000A01	8	4A2	310	500	145	300	450	135	20	7000	



3



3P4



4



4A5

ART.	multiple order qty	size	overall dimensions			useful dimensions			L	RAL	
			W mm	D mm	H mm	W mm	D mm	H mm			
FLS41000A01	8	3	210	350	200	200	300	185	12,5	7000	
FLS49000A01	9	3P4	210	550	200	200	450	185	18	7000	
FLS65000A01	6	4	310	510	200	300	450	185	28	7000	
FLS73000A01	4	4A5	310	525	315	300	450	280	42	7000	

LIFTING CROSSPIECE COMBINED WITH 90° LOCKING HANDLE



STEEL

OPEN FRONT BINS



2



3A2



4A2

ART.	multiple order qty	size	overall dimensions			useful dimensions			L	Finish	
			W mm	D mm	H mm	W mm	D mm	H mm			
FLS25000A99	20	2	150	235	125	140	195	115	3,8	Galvanised	
FLS33000A99	10	3A2	210	350	145	195	300	135	9,4	Galvanised	
FLS57000A99	8	4A2	310	500	145	300	450	135	20	Galvanised	



3



3P4



4



4A5

ART.	multiple order qty	size	overall dimensions			useful dimensions			L	Finish	
			W mm	D mm	H mm	W mm	D mm	H mm			
FLS41000A99	8	3	210	350	200	200	300	185	12,5	Galvanised	
FLS49000A99	9	3P4	210	550	200	200	450	185	18	Galvanised	
FLS65000A99	6	4	310	510	200	300	450	185	28	Galvanised	
FLS73000A99	4	4A5	310	525	315	300	450	280	42	Galvanised	



LONGITUDINAL DIVIDER

ART.	multiple order qty	size	Finish	
FND01300299	8	3	Galvanised	
FND01900299	6	4	Galvanised	
FND02210399	4	4A5/5P4	Galvanised	
FND02410299	4	5	Galvanised	



PAIR OF SUPPORTS FOR DIVIDERS

ART.	multiple order qty	size	Finish	
FND05200299	8	3	Galvanised	
FND05400399	6	4	Galvanised	
FND05500199	4	4A5	Galvanised	
FND05900199	4	5/5P4	Galvanised	

L CAPACITY

RAL 7000

GALVANISED

STEEL

OPEN FRONT BINS



5P4



5



5P4



5

ART.	multiple order qty	size	overall dimensions			useful dimensions			no. of slides	L	RAL	
			W mm	D mm	H mm	W mm	D mm	H mm				
FLS81000A01	6	5P4	480	540	300	450	450	280	-	63	7000	
FLS89000A01	6	5	480	725	295	450	630	280	-	88	7000	
FLS81100A01	4	5P4	480	540	385	450	450	280	2	63	7000	
FLS89100A01	4	5	480	725	385	450	630	280	2	88	7000	



4



4A5



5P4



5

ART.	multiple order qty	size	overall dimensions			useful dimensions			L	RAL	
			W mm	D mm	H mm	W mm	D mm	H mm			
FLS65010A01	6	4	310	510	200	300	450	185	28	7000	
FLS73010A01	4	4A5	310	525	315	300	450	280	42	7000	
FLS81010A01	6	5P4	480	540	300	450	450	280	63	7000	
FLS89010A01	6	5	480	725	295	450	630	280	88	7000	

SPECIAL APPLICATIONS

CONTAINERS WITH DOUBLE CROSSPIECE





picking system with forklift truck

CONTAINERS WITH SLIDE





picking system with forklift truck

STEEL

OPEN FRONT BINS



5P4



5



5P4



5

ART.	multiple order qty	size	overall dimensions			useful dimensions			no. of slides	L	Finish	
			W mm	D mm	H mm	W mm	D mm	H mm				
FLS81000A99	6	5P4	480	540	300	450	450	280	-	63	Galvanised	
FLS89000A99	6	5	480	725	295	450	630	280	-	88	Galvanised	
FLS81100A99	4	5P4	480	540	385	450	450	280	2	63	Galvanised	
FLS89100A99	4	5	480	725	385	450	630	280	2	88	Galvanised	



4



4A5



5P4



5

ART.	multiple order qty	size	overall dimensions			useful dimensions			L	Finish	
			W mm	D mm	H mm	W mm	D mm	H mm			
FLS65010A99	6	4	310	510	200	300	450	185	28	Galvanised	
FLS73010A99	4	4A5	310	525	315	300	450	280	42	Galvanised	
FLS81010A99	6	5P4	480	540	300	450	450	280	63	Galvanised	
FLS89010A99	6	5	480	725	295	450	630	280	88	Galvanised	



L CAPACITY

RAL 7000

GALVANISED

STEEL

CONTAINERS WITH OPENABLE BOTTOM



CONTAINER WITH OPENABLE BOTTOM WITH ROLLERS

ART.	W mm	D mm	H mm	KG	RAL	
FML01210001	1095	865	1265	2000	7000	



CONTAINER WITH OPENABLE BOTTOM WITH ROLLERS

ART.	W mm	D mm	H mm	KG	RAL	
FML01110001	1095	865	915	2000	7000	

CONTAINERS WITH OPENABLE BOTTOM WITH ROLLERS

Lifted with a forklift truck through the four handles welded onto the top edge, they can be used to dump material through the openable bottom with rollers (87% opening). They can be opened easily and safely through the lever placed on the 800 mm side, while they can be closed by means of a special device consisting of levers and steel rollers.







STEEL

CONTAINER WITH HOPPER-TYPE FRONT OPENING



CONTAINER WITH HOPPER-TYPE FRONT OPENING

ART.	multiple order qty	W mm	D mm	H mm	KG	RAL	
FML05100A01	3	830	680	600	1000	7000	



MOVEABLE ALUMINIUM DIVIDER FOR BINS WITH HOPPER-TYPE FRONT OPENING

ART.	multiple order qty	suitable for	RAL	
FML07100001	1	FML05100A	7000	





KG LOAD CAPACITY

RAL 7000

METAL SHELVING

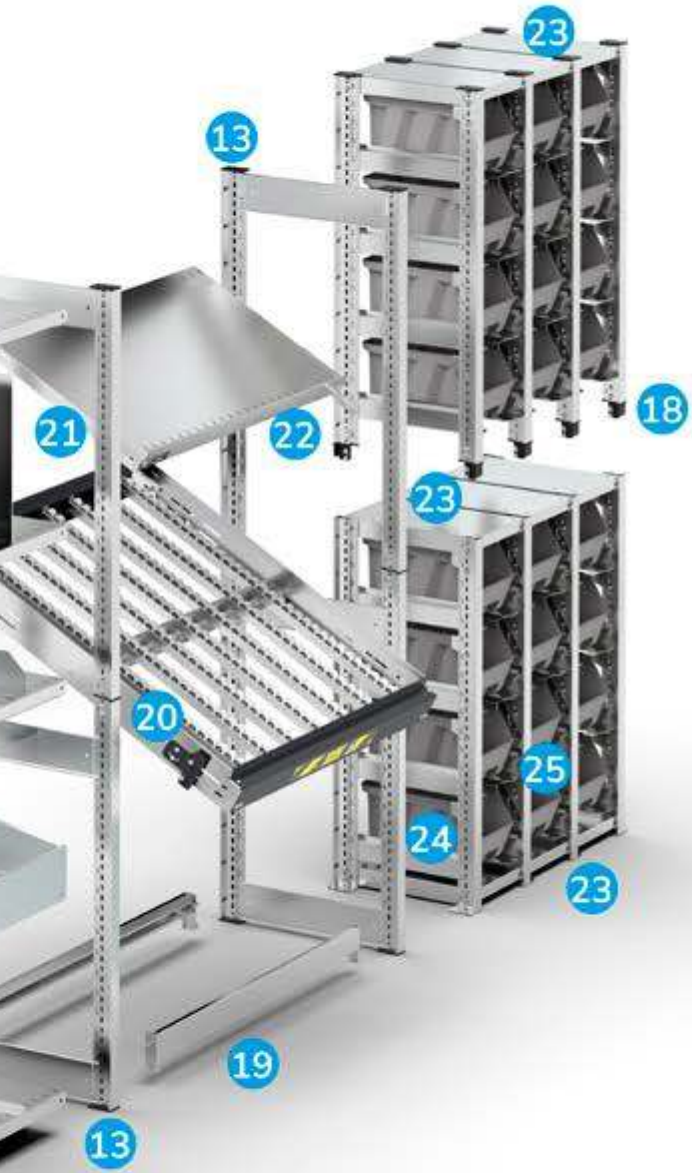
ST



PATENTED*

ST

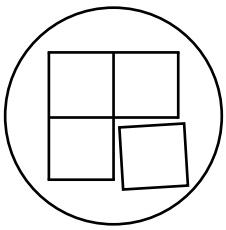
ST is an easy-to-assemble, sturdy, high-capacity metal shelving unit. The **modular structure**, available in two widths, 1000 and 1300 mm, and heights from 1000 to 3000 mm, allows you to create different configurations of varying sizes. The basic version of the **warehouse rack** with slotted shelves, dividers and separators, in fact, can expand and transform to become a **tyre rack**, a **dynamic warehouse rack** with inclined shelves or tilting frames with tracks and rollers, or a **rack for small parts with containers**.



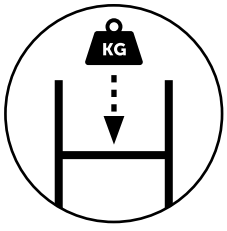
1. Slotted upright with 25 mm pitch for the side
2. Slotted shelf (load capacity up to 300 kg)
3. Rear wall (on request)
4. Side wall (on request)
5. Clothes hanging bar (on request)
6. Simple-extension drawer (load capacity 50 kg)
   Telescopic-extension drawer (load capacity 100 kg)
7. Plinth (on request)
8. Pair of hinged doors with cylinder lock and 2 keys (on request)
9. Central wall (on request)
10. Connection crosspiece for sides
11. Stringer W=2000 mm
    Stringer W=2600 mm (on request)
12. Connection crosspiece between shelves (on request)
13. Plastic foot/cap
14. Vertical dividers (on request)
15. Separators H=100 mm
16. Set of edge strips with trapezoidal dividers
17. Separators H=40 mm
18. Plastic coupling for uprights
19. Pair of tyre holder supports
20. Variable inclination frame with length-adjustable roller tracks
21. Pair of brackets for inclined shelves (from approximately 5° to 30°)
22. Box-stop edge
23. Holding shelf
24. Slides for containers
25. Anti-tipping stop for containers



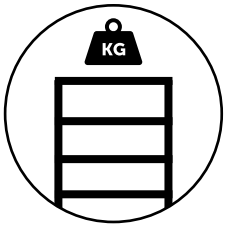
EASY TO ASSEMBLE



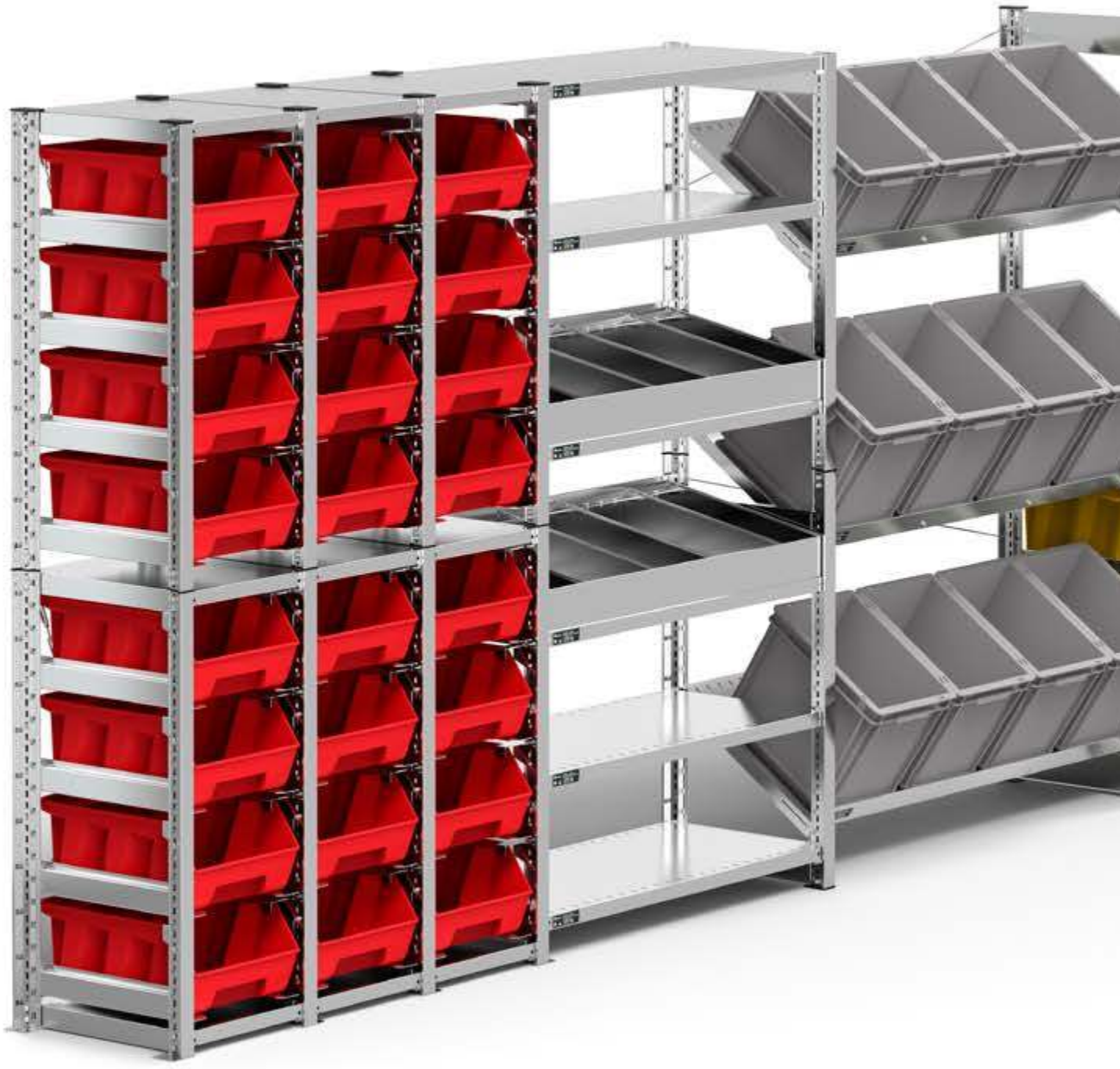
MODULAR



SHELF LOAD CAPACITY UP TO 300 KG



BAY LOAD CAPACITY 2300 KG







5-SHELF RACK

	ART.	W mm	D mm	H mm	KG per shelf	Finish	
A	**ST1001**	1057	321	2011	120	Galvanised	
A	**ST1002**	1057	421	2011	120	Galvanised	
A	**ST1003**	1057	521	2011	120	Galvanised	
A	**ST1004**	1057	621	2011	120	Galvanised	
A	**ST1005**	1057	821	2011	120	Galvanised	
B	**ST1006**	1028	321	2011	120	Galvanised	
B	**ST1007**	1028	421	2011	120	Galvanised	
B	**ST1008**	1028	521	2011	120	Galvanised	
B	**ST1009**	1028	621	2011	120	Galvanised	
B	**ST1010**	1028	821	2011	120	Galvanised	



10-SHELF RACK

ART.	W mm	D mm	H mm	KG per shelf	Finish	
ST2001	2071	521	2011	120	Galvanised	

Made up of:

qty.	description
3	Kit of 4 uprights
2	Kit with 5 slotted shelves
3	Kit of 3 crosspieces
3	Cross brace
3	Kit of 2 polypropylene feet
3	Kit of 2 couplings

PATENTED*

COMPONENTS



KIT WITH 5 SLOTTED SHELVES

ART.	W mm	D mm	H mm	KG	Finish	
FST1030S199	1000	300	35	120	Galvanised	
FST1040S199	1000	400	35	120	Galvanised	
FST1050S199	1000	500	35	120	Galvanised	
FST1060S199	1000	600	35	120	Galvanised	
FST1080S199	1000	800	35	120	Galvanised	

SLOTTED SHELF

ART.	W mm	D mm	H mm	KG	Finish	
FST1030S099	1000	300	35	120	Galvanised	
FST1040S099	1000	400	35	120	Galvanised	
FST1050S099	1000	500	35	120	Galvanised	
FST1060S099	1000	600	35	120	Galvanised	
FST1080S099	1000	800	35	120	Galvanised	



REINFORCEMENT FOR SLOTTED SHELF

ART.	W mm	D mm	H mm	Finish	
FST1310S099	998	50	33	Galvanised	

⚠ A reinforcement increases the load capacity of the slotted shelf to 300 kg. It cannot be installed on slotted shelves with a depth of 300 mm.



KIT OF 5 REINFORCEMENTS FOR SLOTTED SHELF

ART.	W mm	D mm	H mm	Finish	
FST1310S299	998	50	33	Galvanised	

⚠ A reinforcement increases the load capacity of the slotted shelf to 300 kg. It cannot be installed on slotted shelves with a depth of 300 mm.



BOX-STOP EDGE FOR SLOTTED SHELF

ART.	W mm	D mm	H mm	Finish	
FST1410S099	972	10	60	Galvanised	

KIT OF 5 BOX-STOP EDGES FOR SLOTTED SHELF

ART.	W mm	D mm	H mm	Finish	
FST1410S199	972	10	60	Galvanised	



PAIR OF BRACKETS FOR INCLINED SHELF

ART.	W mm	D mm	H mm	Finish	
FST1200S099	19	210	64	Galvanised	





WALL FIXING BRACKETS

ART.	W mm	D mm	H mm	Finish	
FST0710S199	24	20	79	Galvanised	

KG LOAD CAPACITY

GALVANISED

COMPONENTS



SIMPLE-EXTENSION DRAWERS 54X27 EH

Only suitable for shelving D 500 mm

ART.	useful dimensions			drawer front H mm	KG		RAL	
	W mm	D mm	H mm					
ST1011	908	449	85	100	50	88%	7035	
ST1012	908	449	85	100	50	88%	5012	
ST1013	908	449	85	100	50	88%	7016	

⚠ A maximum of 6 drawers can be inserted for each span and the maximum insertion height is 950 mm.



TELESCOPIC-EXTENSION DRAWERS 54X27 EH

Only suitable for shelving D 500 mm

ART.	useful dimensions			drawer front H mm	KG		RAL	
	W mm	D mm	H mm					
ST1014	908	449	85	100	100	100%	7035	
ST1015	908	449	85	100	100	100%	5012	
ST1016	908	449	85	100	100	100%	7016	
ST1017	908	449	135	150	100	100%	7035	
ST1018	908	449	135	150	100	100%	5012	
ST1019	908	449	135	150	100	100%	7016	

⚠ A maximum of 3 drawers can be inserted for each span (or 6 if the load capacity is reduced to 50 kg) and the maximum insertion height is 950 mm.



PAIR OF EDGE STRIPS WITH TRAPEZOIDAL DIVIDERS

ART.	W mm	D mm	H mm	Finish	
ST1061	999	301	200	Galvanised	
ST1062	999	401	200	Galvanised	
ST1063	999	501	200	Galvanised	
ST1064	999	601	200	Galvanised	



PAIR OF ADDITIONAL GALVANISED TRAPEZOIDAL DIVIDERS

ART.	W mm	D mm	H mm	Finish	
FST9630S099	19	293	187	Galvanised	
FST9640S099	19	393	187	Galvanised	
FST9650S099	19	493	187	Galvanised	
FST9660S099	19	593	187	Galvanised	



KIT OF 4 GALVANISED SHELF SEPARATORS

ART.	W mm	D mm	H mm	Finish	
FST9230S199	39	297	100	Galvanised	
FST9240S199	39	397	100	Galvanised	
FST9250S199	39	497	100	Galvanised	
FST9260S199	39	597	100	Galvanised	
FST9280S199	39	797	100	Galvanised	

COMPONENTS



KIT OF 4 GALVANISED SHELF SEPARATORS

ART.	W mm	D mm	H mm	Finish	
FST9330S199	39	297	40	Galvanised	
FST9340S199	39	397	40	Galvanised	
FST9350S199	39	497	40	Galvanised	
FST9360S199	39	597	40	Galvanised	
FST9380S199	39	797	40	Galvanised	



KIT WITH WHEELS

ART.	Ø mm	wheel set	H mm	material			
FKRD1002107	100	225	128	Standard rubber	2	2	
FKRB1252107	125	300	155	Standard rubber	2	2	
FKRU1252101	125	300	155	Non-marking synthetic rubber	2	2	
FKRS1252101	125	750	155	Elastic rubber	2	2	

⚠ The load capacity of the ST shelving unit wheels is intended as a static load.





PAIR OF STEEL FEET

ART.	W mm	D mm	H mm	
FVT01450000	65	68	18	





PAIR OF PLASTIC FEET / CAPS

ART.	W mm	D mm	H mm	
FVT02590000	42	65	55	





KIT OF 4 WHEEL PLATES

ART.	W mm	D mm	H mm	RAL	
FST3600S139	105	104	52	7016	





PAIR OF REINFORCEMENT BRACKETS FOR SHELVING UNIT WITH WHEELS

ART.	W mm	D mm	H mm	RAL	
FST4550S139	113	520	22	7016	
FST4560S139	113	620	22	7016	
FST4580S139	113	820	22	7016	

LOAD CAPACITY · EXTRACTION · FIXED WHEEL · SWIVEL WHEEL WITH BRAKE · RAL 5012 · RAL 7016 · RAL 7035 · GALVANISED





6-SHELF RACK

	ART.	W mm	D mm	H mm	per shelf	drawers no.	drawers	drawers	Finish	
A	**ST1020**	1057	521	2011	120	1	50	88%	Galvanised	
B	**ST1021**	1028	521	2011	120	1	50	88%	Galvanised	

Complete with 4 separators, 2 pairs of edge strips, 4 trapezoidal dividers, 1 simple-extension drawer





6-SHELF RACK AND 9 PICKING BOX AIR BINS SIZE 4A5

	ART.	W mm	D mm	H mm	per shelf	drawers no.	drawers	drawers	Finish	
A	**ST1022**	1057	521	2011	120	1	50	88%	Galvanised	
B	**ST1023**	1028	521	2011	120	1	50	88%	Galvanised	

Complete with 4 separators, 1 pair of edge strips, 4 trapezoidal dividers, 1 simple-extension drawer

6-SHELF RACK WITHOUT CONTAINERS

	ART.	W mm	D mm	H mm	per shelf	drawers no.	drawers	drawers	Finish	
A	**ST1024**	1057	521	2011	120	1	50	88%	Galvanised	
B	**ST1025**	1028	521	2011	120	1	50	88%	Galvanised	

Complete with 4 separators, 1 pair of edge strips, 4 trapezoidal dividers, 1 simple-extension drawer



6-SHELF RACK

	ART.	W mm	D mm	H mm	KG per shelf	Finish	
A	**ST1026**	1057	321	2011	120	Galvanised	
A	**ST1027**	1057	421	2011	120	Galvanised	
A	**ST1028**	1057	521	2011	120	Galvanised	
A	**ST1029**	1057	621	2011	120	Galvanised	

Complete with 2 pairs of edge strips, 4 trapezoidal dividers

B	**ST1030**	1028	321	2011	120	Galvanised	
B	**ST1031**	1028	421	2011	120	Galvanised	
B	**ST1032**	1028	521	2011	120	Galvanised	
B	**ST1033**	1028	621	2011	120	Galvanised	

Complete with 2 pairs of edge strips, 4 trapezoidal dividers



KG LOAD CAPACITY

EXTRACTION

GALVANISED



TYRE RACK

	ART.	W mm	D mm	H mm	no. of supports	KG per support	Finish	
A	**ST1034**	1057	421	2016	6	50	Galvanised	
B	**ST1035**	1028	421	2016	6	50	Galvanised	



TYRE RACK SUPPORT

ART.	multiple order qty	W mm	D mm	H mm	KG	Finish	
FST9580S199	2	1000	33	98	50	Galvanised	



TYRE RACK

ART.	W mm	D mm	H mm	no. of supports	KG per support	Finish	
ST2002	2071	421	2016	12	50	Galvanised	



6-SHELF RACK AND 6 STRINGERS

	ART.	W mm	D mm	H mm	KG per pair of stringers	Finish	
A	**ST2003**	2065	321	2016	250	Galvanised	
A	**ST2004**	2065	421	2016	250	Galvanised	
A	**ST2005**	2065	521	2016	250	Galvanised	
A	**ST2006**	2065	621	2016	250	Galvanised	
A	**ST2007**	2065	821	2016	250	Galvanised	
B	**ST2008**	2036	321	2016	250	Galvanised	
B	**ST2009**	2036	421	2016	250	Galvanised	
B	**ST2010**	2036	521	2016	250	Galvanised	
B	**ST2011**	2036	621	2016	250	Galvanised	
B	**ST2012**	2036	821	2016	250	Galvanised	

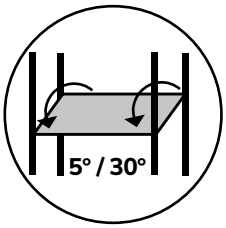


KG LOAD CAPACITY

GALVANISED



PATENTED*



RACK WITH 6 INCLINED SHELVES

ART.	W mm	D mm	H mm	KG per shelf	Finish	
ST2602	2671	321	2016	100	Galvanised	
ST2603	2671	421	2016	100	Galvanised	
ST2604	2671	521	2016	100	Galvanised	
ST2605	2671	621	2016	100	Galvanised	
ST2606	2671	821	2016	100	Galvanised	

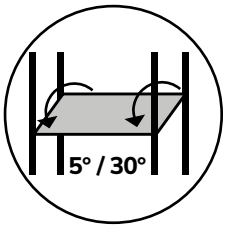
Complete with box-stop edges and pair of brackets for 5°/30° inclined shelves







Prearranged for wheels and brackets see page 107 / 109



RACK WITH 7 INCLINED SHELVES

	ART.	W mm	D mm	H mm	no. of 4-separator kits	Finish	
A	**ST1036**	1057	521	2016	10	Galvanised	
A	**ST1037**	1057	621	2016	10	Galvanised	
A	**ST1038**	1057	821	2016	10	Galvanised	
B	**ST1039**	1028	521	2016	10	Galvanised	
B	**ST1040**	1028	621	2016	10	Galvanised	
B	**ST1041**	1028	821	2016	10	Galvanised	

Complete with box-stop edges and pair of brackets for 5°/30° inclined shelves

⚠ Shelves with a depth of 500 mm, load capacity of 120 kg. Shelves with depths of 600 and 800 mm, load capacity of 300 kg.



LOAD CAPACITY GALVANISED





RACK WITH 4 TILTING FRAMES

	ART.	W mm	D mm	H mm	KG per frame	KG per roller	no. of rails with rollers	Finish	
A	**ST1101**	1100	1509	2009	200	4	32	Galvanised	
B	**ST1102**	1100	1009	2009	200	4	32	Galvanised	
C	**ST1401**	1400	1009	2009	200	4	32	Galvanised	
D	**ST1402**	1400	1509	2009	200	4	32	Galvanised	











RACK WITH 4 TILTING FRAMES WITH WHEELS

	ART.	W mm	D mm	H mm	KG per frame	KG per roller	no. of rails with rollers	wheels KG wheel set	wheels	wheels	Finish	
A	**ST1103**	1118	1009	2164	200	4	32	750	2	2	Galvanised	
B	**ST1403**	1418	1009	2164	200	4	32	750	2	2	Galvanised	





LOAD CAPACITY | FIXED WHEEL | SWIVEL WHEEL WITH BRAKE | GALVANISED





5-SHELF RACK AND 12 PICKING BOX AIR BINS SIZE 4

	ART.	W mm	D mm	H mm	bins					per shelf	Finish	
					no.	size	KG	L	colour			
A	**ST1045**	1057	521	1111	12	4	39	28		120	Galvanised	
B	**ST1046**	1028	521	1111	12	4	39	28		120	Galvanised	

5-SHELF RACK WITHOUT CONTAINERS SIZE 4

	ART.	W mm	D mm	H mm	per shelf	Finish	
A	**ST1047**	1057	521	1111	120	Galvanised	
B	**ST1048**	1028	521	1111	120	Galvanised	



8-SHELF RACK AND 24 PICKING BOX AIR BINS SIZE 4

	ART.	W mm	D mm	H mm	bins					per shelf	Finish	
					no.	size	KG	L	colour	KG		
A	**ST1049**	1057	521	2056	24	4	39	28		120	Galvanised	
B	**ST1050**	1028	521	2056	24	4	39	28		120	Galvanised	

8-SHELF RACK WITHOUT CONTAINERS SIZE 4

	ART.	W mm	D mm	H mm	KG per shelf	Finish	
A	**ST1051**	1057	521	2016	120	Galvanised	
B	**ST1052**	1028	521	2016	120	Galvanised	



PATENTED*

BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=336 D=508 H=203

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FPB0004R051LQ	12	4	228	402	196	28		
FPB0004R05132	12	4	228	402	196	28		
FPB0004R0511Z	12	4	228	402	196	28		
FPB0004R0512Y	12	4	228	402	196	28		
FPB0004R0514Q	12	4	228	402	196	28		

KG LOAD CAPACITY

L CAPACITY

GALVANISED



6-SHELF RACK AND 18 PICKING BOX AIR BINS SIZE 4A5

	ART.	W mm	D mm	H mm	bins					per shelf	Finish	
					no.	size	KG	L	colour			
A	**ST1053**	1057	521	2131	18	4A5	39	42		120	Galvanised	
B	**ST1054**	1028	521	2131	18	4A5	39	42		120	Galvanised	

6-SHELF RACK WITHOUT CONTAINERS SIZE 4A5

	ART.	W mm	D mm	H mm	per shelf	Finish	
A	**ST1055**	1057	521	2016	120	Galvanised	
B	**ST1056**	1028	521	2016	120	Galvanised	



PATENTED*

BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=336 D=508 H=304

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FPB04A5R051LQ	9	4A5	238	381	298	42		
FPB04A5R05132	9	4A5	238	381	298	42		
FPB04A5R0511Z	9	4A5	238	381	298	42		
FPB04A5R0512Y	9	4A5	238	381	298	42		
FPB04A5R0514Q	9	4A5	238	381	298	42		



7-SHELF RACK AND 21 PICKING BOX AIR BINS SIZE 4/4A5

	ART.	W mm	D mm	H mm	bins					per shelf	Finish	
					no.	size	KG	L	colour			
A	**ST1057**	1057	521	2111	9 + 12	4A5/4	39/39	42/28		120	Galvanised	
B	**ST1058**	1028	521	2111	9 + 12	4A5/4	39/39	42/28		120	Galvanised	

7-SHELF RACK WITHOUT CONTAINERS SIZE 4/4A5

	ART.	W mm	D mm	H mm	per shelf	Finish	
A	**ST1059**	1057	521	2016	120	Galvanised	
B	**ST1060**	1028	521	2016	120	Galvanised	



PATENTED*

BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=336 D=508 H=203

ART.	multiple order qty	size	useful dimensions			L	colour	
			W mm	D mm	H mm			
FPB0004R051LQ	12	4	228	402	196	28		
FPB0004R05132	12	4	228	402	196	28		
FPB0004R0511Z	12	4	228	402	196	28		
FPB0004R0512Y	12	4	228	402	196	28		
FPB0004R0514Q	12	4	228	402	196	28		

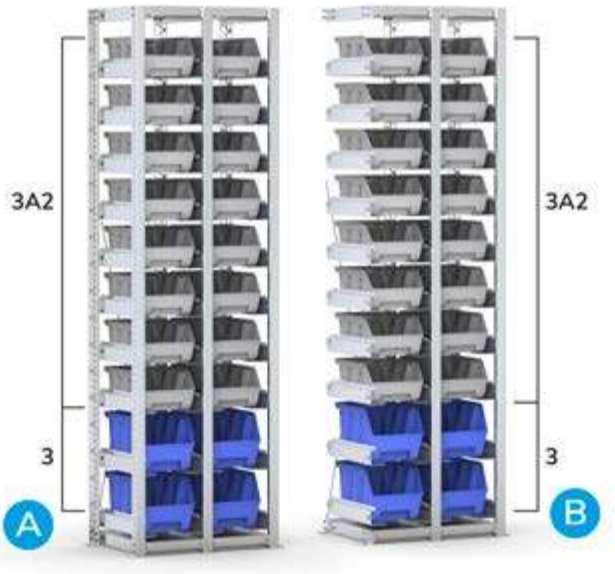
KG LOAD CAPACITY

L CAPACITY

GALVANISED

ST

D= 421 mm





PICKING BOX AIR SIZE 3A2 - 3

see page 12



PICKING BOX MYTHOS SIZE 3A2 - 3

see page 44

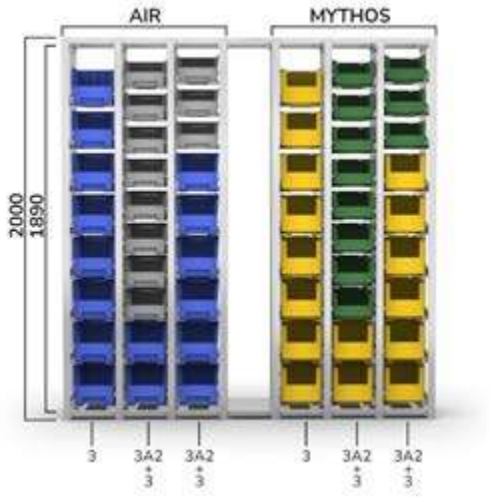
RACK WITH 20 PICKING BOX AIR BINS SIZE 3/3A2

	ART.	W mm	D mm	H mm	no. of slides	bins				pair of slides (KG)	Finish	
						no.	size	(KG)	colour			
A	**ST0601**	634	421	2003	20 + 20	20	3 / 3A2	22 / 17		50	Galvanised	
B	**ST0602**	584	421	2003	20 + 20	20	3 / 3A2	22 / 17		50	Galvanised	

EMPTY RACK FOR BINS SIZE 3/3A2

	ART.	W mm	D mm	H mm	no. of slides	pair of slides (KG)	Finish	
A	**ST0603**	634	421	2003	20 + 20	50	Galvanised	
B	**ST0604**	584	421	2003	20 + 20	50	Galvanised	

PICKING BOX BINS LAYOUT DIAGRAM



The table below shows the guide pitch based on the size of the bins to be inserted.

size	pitch mm
3A2 Mythos	175
3 Mythos	225
3A2 Air	175
3 Air	225

ST

D= 421 mm



1 BASE BAY H=2000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0301	360	421	2003	1890	Galvanised	

2 ADDITIONAL BAY H=2000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0302	310	421	2003	1890	Galvanised	

3 BASE BAY H=1000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0303	360	421	1009	890	Galvanised	

4 ADDITIONAL BAY H=1000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0304	310	421	1009	890	Galvanised	



PAIR OF SLIDES FOR CONTAINERS

ART.	W mm	D mm	H mm	Finish	
ST9001	75	394	69	Galvanised	



KIT OF 2 STOPS FOR CONTAINERS

ART.	W mm	D mm	H mm	Finish	
FST4200S199	62	75	54	Galvanised	





CROSS BRACE

ART.	W mm	D mm	H mm	Finish	
FST7310S099	15	10	1290/1340	Galvanised	



⚠ A cross brace must be installed for every two bays in shelving with a height of 2003 mm.
There is no need to install the cross brace in shelving with a height of 1009 mm.

KG LOAD CAPACITY

GALVANISED

D= 521 mm





PICKING BOX AIR SIZE 4 - 4A5

see page 12



PICKING BOX MYTHOS SIZE 4A2 - 4 - 4A5

see page 44

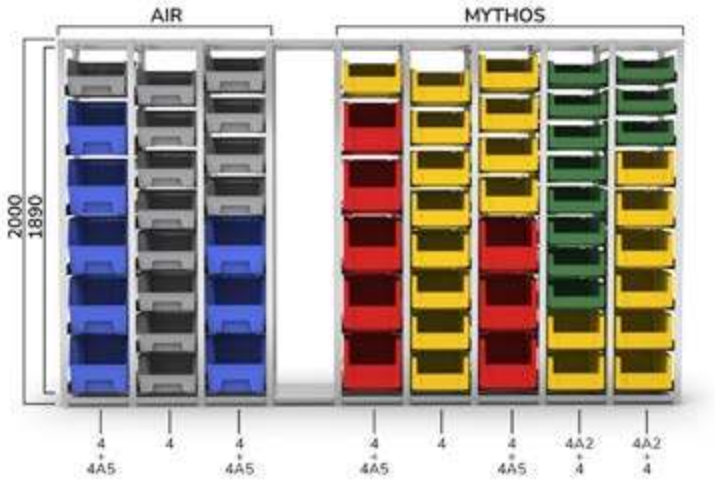
RACK WITH 21 PICKING BOX AIR BINS SIZE 4/4A5

	ART.	W mm	D mm	H mm	no. of slides	bins				pair of slides	Finish	
						no.	size	kg	colour			
A	**ST1217**	1208	521	2003	21 + 21	21	4 / 4A5	39 / 39		50	Galvanised	
B	**ST1218**	1158	521	2003	21 + 21	21	4 / 4A5	39 / 39		50	Galvanised	

EMPTY RACK FOR BINS SIZE 4/4A5

	ART.	W mm	D mm	H mm	no. of slides	pair of slides	Finish	
A	**ST1219**	1208	521	2003	21 + 21	50	Galvanised	
B	**ST1220**	1158	521	2003	21 + 21	50	Galvanised	

PICKING BOX BINS LAYOUT DIAGRAM



The table below shows the guide pitch based on the size of the bins to be inserted.

size	pitch mm
4A2 Mythos	175
4 Mythos	225
4A5 Mythos	325
4 Air	225
4A5 Air	325

ST

D= 521 mm



1 BASE BAY H=2000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0401	460	521	2003	1890	Galvanised	

2 ADDITIONAL BAY H=2000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0402	410	521	2003	1890	Galvanised	

3 BASE BAY H=1000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0403	460	521	1009	890	Galvanised	

4 ADDITIONAL BAY H=1000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0404	410	521	1009	890	Galvanised	



PAIR OF SLIDES FOR CONTAINERS

ART.	W mm	D mm	H mm	Finish	
ST9002	75	494	69	Galvanised	



KIT OF 2 STOPS FOR CONTAINERS

ART.	W mm	D mm	H mm	Finish	
FST4200S199	62	75	54	Galvanised	





CROSS BRACE

ART.	W mm	D mm	H mm	Finish	
FST7310S099	15	10	1290/1340	Galvanised	



⚠ A cross brace must be installed for every two bays in shelving with a height of 2003 mm.
There is no need to install the cross brace in shelving with a height of 1009 mm.

KG LOAD CAPACITY

GALVANISED

D= 421 mm





EURO BOX 4317 - 4322

see page 62

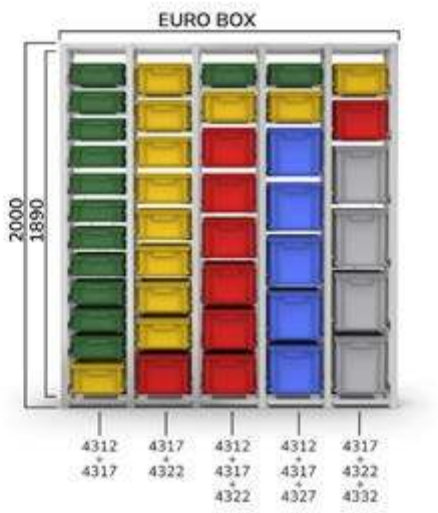
RACK WITH 16 EURO BOX CONTAINERS SIZE 4317/4322

	ART.	W mm	D mm	H mm	no. of slides	containers				pair of slides	Finish	
						no.	size	KG	colour			
A	**ST0801**	810	421	2003	16 + 16	16	4317 / 4322	30 / 30		50	Galvanised	
B	**ST0802**	760	421	2003	16 + 16	16	4317 / 4322	30 / 30		50	Galvanised	

EMPTY RACK FOR CONTAINERS 400X300

	ART.	W mm	D mm	H mm	no. of slides	pair of slides	Finish	
A	**ST0803**	810	421	2003	16 + 16	50	Galvanised	
B	**ST0804**	760	421	2003	16 + 16	50	Galvanised	

LAYOUT DIAGRAM FOR EURO BOX CONTAINERS 400X300



The table below shows the guide pitch based on the size of the containers to be inserted.

size	pitch mm
4312	150
4317	200
4322	250
4327	300
4332	350

⚠ **The Euro Box containers are only available in grey.** The colours in the image are for illustration purposes only and to highlight the different sizes.

ST

D= 421 mm



1 BASE BAY H=2000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0405	448	421	2003	1890	Galvanised	

2 ADDITIONAL BAY H=2000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0406	398	421	2003	1890	Galvanised	

3 BASE BAY H=1000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0407	448	421	1009	890	Galvanised	

4 ADDITIONAL BAY H=1000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0408	398	421	1009	890	Galvanised	



PAIR OF SLIDES FOR CONTAINERS

ART.	W mm	D mm	H mm	Finish	
ST9001	75	394	69	Galvanised	



KIT OF 2 STOPS FOR CONTAINERS

ART.	W mm	D mm	H mm	Finish	
FST4200S199	62	75	54	Galvanised	





CROSS BRACE

ART.	W mm	D mm	H mm	Finish	
FST7310S099	15	10	1290/1340	Galvanised	



⚠ A cross brace must be installed for every two bays in shelving with a height of 2003 mm.
There is no need to install the cross brace in shelving with a height of 1009 mm.

KG LOAD CAPACITY

GALVANISED

ST

D= 621 mm





EURO BOX 6417 - 6422

see page 62

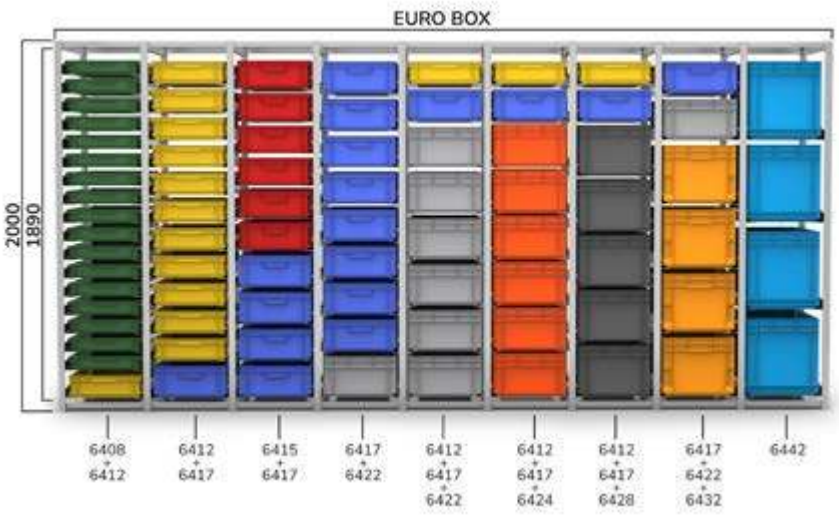
RACK WITH 16 EURO BOX CONTAINERS SIZE 6417/6422

	ART.	W mm	D mm	H mm	no. of slides	containers				pair of slides	Finish	
						no.	size	KG	colour			
A	**ST1065**	1010	621	2003	16 + 16	16	6417 / 6422	30 / 30		50	Galvanised	
B	**ST1066**	960	621	2003	16 + 16	16	6417 / 6422	30 / 30		50	Galvanised	

EMPTY RACK FOR CONTAINERS 600X400

	ART.	W mm	D mm	H mm	no. of slides	pair of slides	Finish	
A	**ST1067**	1010	621	2003	16 + 16	50	Galvanised	
B	**ST1068**	960	621	2003	16 + 16	50	Galvanised	

LAYOUT DIAGRAM FOR EURO BOX CONTAINERS 600X400



The table below shows the guide pitch based on the size of the containers to be inserted.

size	pitch mm
6408	100
6412	150
6415	175
6417	200
6422	250
6424	250
6428	300
6432	350
6442	450

⚠ **The Euro Box containers are only available in grey.** The colours in the image are for illustration purposes only and to highlight the different sizes.

ST

D= 621 mm



1 BASE BAY H=2000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0501	548	621	2003	1890	Galvanised	

2 ADDITIONAL BAY H=2000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0502	498	621	2003	1890	Galvanised	

3 BASE BAY H=1000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0503	548	621	1009	890	Galvanised	

4 ADDITIONAL BAY H=1000 MM

ART.	W mm	D mm	H mm	Useful H mm	Finish	
ST0504	498	621	1009	890	Galvanised	



PAIR OF SLIDES FOR CONTAINERS

ART.	W mm	D mm	H mm	Finish	
ST9003	75	594	69	Galvanised	



KIT OF 2 STOPS FOR CONTAINERS

ART.	W mm	D mm	H mm	Finish	
FST4200S199	62	75	54	Galvanised	





CROSS BRACE

ART.	W mm	D mm	H mm	Finish	
FST7310S099	15	10	1290/1340	Galvanised	



⚠ A cross brace must be installed for every two bays in shelving with a height of 2003 mm.
There is no need to install the cross brace in shelving with a height of 1009 mm.

KG LOAD CAPACITY

GALVANISED

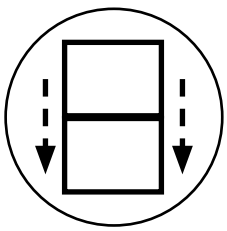
START | PRO | PRO+

SINGLE-PIECE RACKS

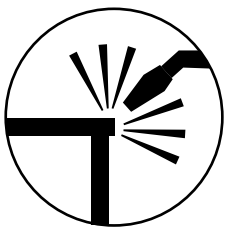
DOMINO



The Domino **single-piece container-holding rack** features a **honeycomb structure** for creating modular warehouses in which to organise hopper-type containers made of iron or polypropylene. In fact, it is possible to **stack them** fully safely to create solutions that develop in height and width based on the spaces available. Pulling out the containers is quick and safe: a special hook installed in the front part of the guides prevents the container from falling out fully or accidentally.



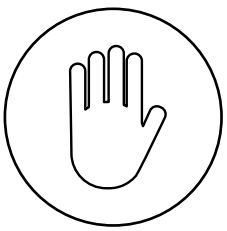
STACKABLE



WELDED STRUCTURE



UNIT LOAD CAPACITY UP TO 1600 KG



ANTI-TIP STOP



RACK WITH 16 PICKING BOX MYTHOS SIZE 3

ART.	W mm	D mm	H mm	RAL	
FED30440301	1025	355	885	7000	

Made up of:

qty.	description
1	Shelf with 16 places for size 3 containers
16	Picking Box Mythos polypropylene bin size 3

STACKABLE



no. of stacked frames	KG for each frame	KG for each box
2	960	60
3	640	40



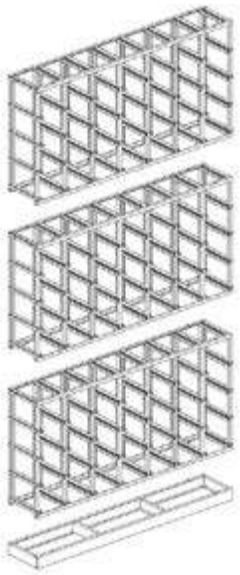
RACK WITH 20 PICKING BOX MYTHOS SIZE 4

ART.	W mm	D mm	H mm	RAL	
FED40540301	1765	500	885	7000	

Made up of:

qty.	description
1	Shelf with 20 places for size 4 containers
20	Picking Box Mythos polypropylene bin size 4

STACKABLE



no. of stacked frames	KG for each frame	KG for each box
3	1600	80

KG LOAD CAPACITY

RAL 7000



RACK WITH 16 CONTAINERS SIZE 3

ART.	W mm	D mm	H mm	RAL	
FED30440201	1025	355	885	7000	

Made up of:

qty.	description
1	Shelf with 16 places for size 3 containers
16	Metal bin size 3

STACKABLE



no. of stacked frames	KG for each frame	KG for each box
2	960	60
3	640	40



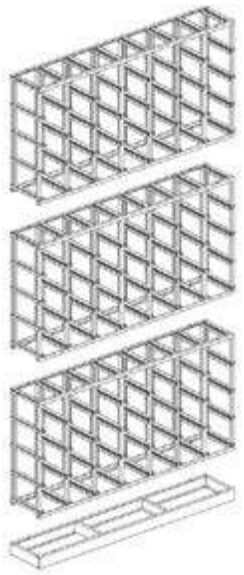
RACK WITH 20 CONTAINERS SIZE 4

ART.	W mm	D mm	H mm	RAL	
FED40540201	1765	500	885	7000	

Made up of:

qty.	description
1	Shelf with 20 places for size 4 containers
20	Size 4 metal bin

STACKABLE



no. of stacked frames	KG for each frame	KG for each box
3	1600	80

DOMINO

COMPONENTS



EMPTY RACK

ART.	W mm	D mm	H mm	RAL	
FED30440A01	1025	310	885	7000	



EMPTY RACK

ART.	W mm	D mm	H mm	RAL	
FED40540A01	1765	460	885	7000	



DUST COVER

ART.	W mm	D mm	H mm	RAL	
FED90340001	1020	315	20	7000	



DUST COVER

ART.	W mm	D mm	H mm	RAL	
FED90450001	1765	465	20	7000	



BASE

ART.	W mm	D mm	H mm	RAL	
FED92340001	1020	313	85	7000	



BASE

ART.	W mm	D mm	H mm	RAL	
FED92450001	1765	463	85	7000	

KG

LOAD CAPACITY

RAL 7000

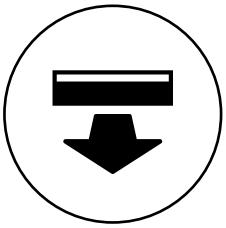
START | PRO | PRO+

WORKSHOP WORKBENCHES

WORK



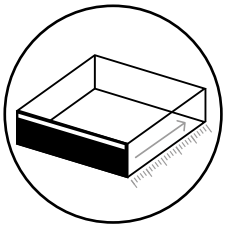
The Work series workbenches are **flexible solutions** and easily customisable according to needs. They can be set up with a **top** in 30 mm **beech** multiplex wood or with a 2,5 mm steel worktop and are available in **3 widths**: 1000, 1500 or 2000 mm. The Work workbenches can have **fixed steel legs** and **lower shelf** as standard, or a **lower half shelf** as standard and **height-adjustable legs** set up for installing wheels. The steel structure can accommodate cabinets with doors or drawers, shelves or half shelves, perforated panels and ledges.



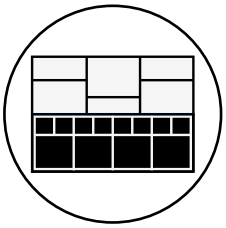
SIMPLE-EXTENSION DRAWERS



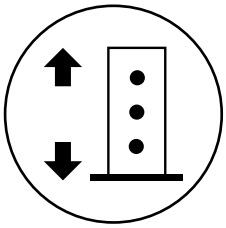
DRAWER LOAD-BEARING CAPACITY 80 KG



USEFUL DEPTH OF DRAWER 513 MM



DIVIDING MATERIAL



HEIGHT-ADJUSTABLE LEGS

WORK







BEECH MULTIPLEX WORKTOP

The beech multiplex worktop offers strength and resistance, ensuring a stable and solid surface, perfect for heavy and precision operations. It is resistant to scratches, impacts and other forms of wear and has a thickness of 30 mm.

STEEL WORKTOP

The steel worktop is ideal for intensive work environments where cutting tools are used, thanks to its high resistance to wear and abrasion. It is 2.5 mm thick and has three raised edges.

RUBBERISED STEEL COVER

The rubberised steel cover preserves the integrity of the worktop should acids or oils be used or for heavy work. It can be applied to both multiplex and steel tops.







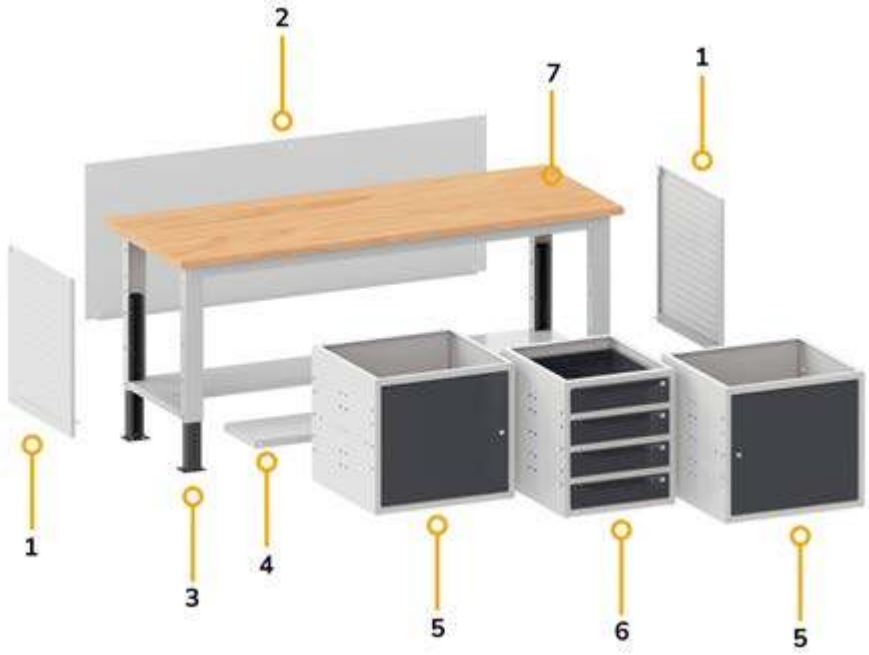
WHEELS

The wheels transform the Work height-adjustable workbenches into practical mobile workstations. They are available in synthetic non-marking rubber or elastic rubber and are supplied in kits consisting of 2 swivel wheels with brakes and 2 fixed wheels.

DIVIDING MATERIAL

The drawer can be internally divided by means of **partition drawers for small parts and longitudinal and transversal metal dividers.**
The latter are fixed to the perforated base of the drawer by means of screws to prevent spillage of the stored material.

MODULAR AND EXPANDABLE





1. Perforated side panel
2. Rear panel
3. Adjustable legs
4. Additional half-shelf
5. Cabinet with door
6. Cabinet with 4 drawers
7. Multiplex worktop

WORK



ADDITIONAL HALF-SHELF
The additional half-shelf is installed in the lower part of the workbench to provide a large and space-saving shelf for objects.



ADDITIONAL MIDDLE SHELF
The additional shelf optimises the space on the workbench, offering an extra surface for storing work materials.



PERFORATED SIDE PANEL
The perforated panel transforms the sides of the workbench into practical tool holder walls, ideal for attaching accessories and tool hooks.

COLOURS

The Work workbench is available in 12 colour combinations, 2 of which are available in stock.

WORKBENCH



7035
7016



7035*



5012



9002*



7016*



7000*



5019*



9010*



6011*



3003*



5010*



7035
5012*

* On request

	START	PRO	PRO+
	WORK	**BR**	**MASTER**
Width mm	1000-1500-2000	1024-1500-2000-3000	1300-1500-2000-2500-3000
Worktop type	Steel Multiplex	Multiplex	Multiplex
Worktop depth mm	750	750	750-800*
Worktop thickness in beech multiplex mm	30	40	40-50*
Cover	Rubberised	Rubberised	Rubberised
Workbench load-bearing capacity kg	1000	1000	800 - 1500
Height-adjustable	✓	✓	✓
Fixed legs	✓	-	✓
Legs with wheels	Adjustable workbench	-	✓
Electrified legs	-	-	✓
Useful depth of drawer	513 mm	447 mm - 27 EH	600 mm - 36 EH
Full pull-out drawer	-	✓	✓
Drawer load-bearing capacity kg	80	50-75-100	50-75-100-200
Drawer anti-tipping rod	-	✓	✓
Equipped wall	✓	✓	✓
Rear panel	Accessory	Standard	Accessory*

* On request



1000



1500



2000



1000



1500



2000

WORK

1500x750 **2000x750**



Tools excluded

PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
WORK2030	2000	750	1675/2000	1000	7035+7016	
WORK2036	2000	750	1675/2000	1000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 drawer H=150 mm
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

CONFIGURATION EXAMPLES









KG LOAD CAPACITY

RAL 7035 + RAL 7016

RAL 5012

WORK

1500x750 2000x750

300 kg

height-adjustable

Multiplex worktop thickness 30 mm

supplied unassembled

leg hole pitch 25 mm

synthetic non-marking rubber wheels



ART.	W mm	D mm	H mm	RAL	
WORK1553	1500	750	887/1212	7035+7016	
WORK1554	1500	750	887/1212	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
2	Pair of reinforcement corner elements
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	RAL	
WORK1555	1500	750	887/1212	7035+7016	
WORK1556	1500	750	887/1212	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 drawer H=150 mm
1	Pair of reinforcement corner elements
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	RAL	
WORK1557	1500	750	887/1212	7035+7016	
WORK1558	1500	750	887/1212	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Non-slotted half-shelf W=1260 mm
1	Pair of reinforcement corner elements
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

WORK

1500x750 2000x750

300 kg

height-adjustable

Multiplex worktop thickness 30 mm

supplied unassembled

leg hole pitch 25 mm

synthetic non-marking rubber wheels



ART.	W mm	D mm	H mm	RAL	
WORK2056	2000	750	887/1212	7035+7016	
WORK2057	2000	750	887/1212	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
2	Pair of reinforcement corner elements
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	RAL	
WORK2058	2000	750	887/1212	7035+7016	
WORK2059	2000	750	887/1212	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 drawer H=150 mm
1	Pair of reinforcement corner elements
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	RAL	
WORK2060	2000	750	887/1212	7035+7016	
WORK2061	2000	750	887/1212	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Non-perforated half-shelf W=1760 mm
1	Pair of reinforcement corner elements
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

LOAD CAPACITY FIXED WHEEL SWIVEL WHEEL WITH BRAKE RAL 7035 + RAL 7016 RAL 5012

WORK

1500x750 2000x750

1000 kg

supplied unassembled

Multiplex worktop thickness 30 mm

drawer load-bearing capacity 80 kg

drawer extraction 86%



ART.	W mm	D mm	H mm	RAL	
WORK1541	1500	750	882	7035+7016	
WORK1542	1500	750	882	5012	

Made up of:

qty.	description
1	Unassembled workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 drawer H=150 mm



ART.	W mm	D mm	H mm	RAL	
WORK1543	1500	750	882	7035+7016	
WORK1544	1500	750	882	5012	

Made up of:

qty.	description
1	Unassembled workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm



ART.	W mm	D mm	H mm	RAL	
WORK1545	1500	750	882	7035+7016	
WORK1546	1500	750	882	5012	

Made up of:

qty.	description
1	Unassembled workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Rear panel
1	Non-slotted shelf W=760 mm

WORK

1500x750 2000x750

1000 kg

height-adjustable

Multiplex worktop thickness 30 mm

supplied unassembled

leg hole pitch 25 mm



ART.	W mm	D mm	H mm	RAL	
WORK1501	1500	750	732/1057	7035+7016	
WORK1502	1500	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 drawer H=150 mm



ART.	W mm	D mm	H mm	RAL	
WORK1503	1500	750	732/1057	7035+7016	
WORK1504	1500	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Non-slotted half-shelf W=1260 mm



ART.	W mm	D mm	H mm	RAL	
WORK1507	1500	750	732/1057	7035+7016	
WORK1508	1500	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Rear panel
1	Non-slotted half-shelf W=760 mm
1	Support for intermediate half-shelf

LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012

WORK

1500x750 2000x750

1000 kg

height-adjustable

Multiplex worktop thickness 30 mm

supplied unassembled

leg hole pitch 25 mm



ART.	W mm	D mm	H mm	RAL	
WORK1505	1500	750	732/1057	7035+7016	
WORK1506	1500	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Cabinet W=500 mm with 1 door and 1 adjustable shelf
1	Bottom panel for cabinet W=500 mm



ART.	W mm	D mm	H mm	RAL	
WORK1511	1500	750	732/1057	7035+7016	
WORK1512	1500	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
2	Cabinet W=629 mm with 1 drawer H=150 mm and 1 door
1	Non-slotted half-shelf W=1260 mm



ART.	W mm	D mm	H mm	RAL	
WORK1509	1500	750	732/1057	7035+7016	
WORK1510	1500	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=629 mm with 4 drawers H=105 mm
1	Cabinet W=629 mm with 1 door and 1 adjustable shelf
1	Non-slotted half-shelf W=1260 mm

WORK

1500x750 2000x750



ALTERNATIVE CONFIGURATIONS



Tools excluded

PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
WORK1540	1500	750	1977/2302	1000	7035+7016	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=629 mm with 1 door and 1 adjustable shelf
1	Bottom panel for cabinet W=629 mm
1	Cabinet W=629 mm with 3 drawers H=150 mm
2	Perforated side panel
1	Bin with 30 l capacity
1	Large reversible shelf
2	Angled 2-space spray-can holder
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 inclined supports with track

qty.	description
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
1	Double lamp
1	Single lamp
1	Roll holder kit with Ø 130 mm roll
1	Support for 4-socket power strip
1	Schuko 4-socket power strip
1	Wieland Schuko/French connection cable
4	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

KG LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012

WORK

1500x750 2000x750

1000 kg

height-adjustable

Multiplex worktop thickness 30 mm

supplied unassembled

leg hole pitch 25 mm



ART.	W mm	D mm	H mm	RAL	
WORK1528	1500	750	1675/2000	7035+7016	
WORK1534	1500	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 drawer H=150 mm
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
WORK1529	1500	750	1675/2000	7035+7016	
WORK1535	1500	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Non-slotted half-shelf W=1260 mm
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
WORK1530	1500	750	1675/2000	7035+7016	
WORK1536	1500	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Rear panel
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Non-slotted half-shelf W=760 mm
1	Support for intermediate half-shelf
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

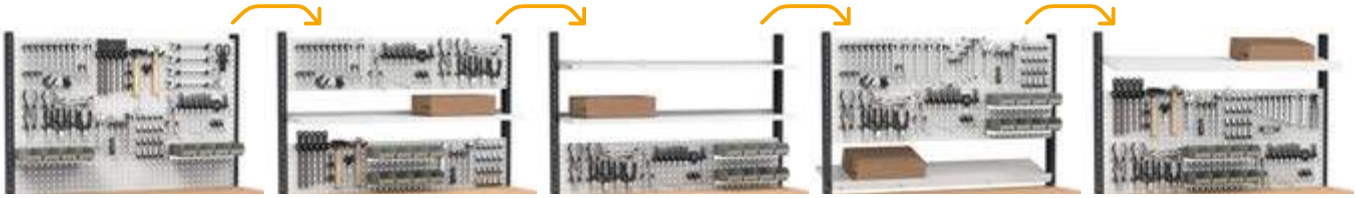
Tools excluded

PATENTED*

WORK

1500x750 2000x750

CONFIGURATION EXAMPLES





Tools excluded

PATENTED*

ART.	W mm	D mm	H mm	RAL	
WORK1531	1500	750	1675/2000	7035+7016	
WORK1537	1500	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 door and 1 adjustable shelf
1	Bottom panel for cabinet W=500 mm
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1



Tools excluded

PATENTED*

ART.	W mm	D mm	H mm	RAL	
WORK1532	1500	750	1675/2000	7035+7016	
WORK1538	1500	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
2	Cabinet W=629 mm with 1 drawer H=150 mm and 1 door
1	Non-slotted half-shelf W=1260 mm
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1



Tools excluded

PATENTED*

ART.	W mm	D mm	H mm	RAL	
WORK1533	1500	750	1675/2000	7035+7016	
WORK1539	1500	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=629 mm with 1 door and 1 adjustable shelf
1	Cabinet W=629 mm with 4 drawers H=105 mm
1	Non-slotted half-shelf W=1260 mm
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

KG LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012

WORK

1500x750 2000x750

1000 kg

supplied unassembled

Multiplex worktop thickness 30 mm

drawer load-bearing capacity 80 kg

drawer extraction 86%



ART.	W mm	D mm	H mm	RAL	
WORK2044	2000	750	882	7035+7016	
WORK2045	2000	750	882	5012	

Made up of:

qty.	description
1	Unassembled workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 drawer H=150 mm



ART.	W mm	D mm	H mm	RAL	
WORK2046	2000	750	882	7035+7016	
WORK2047	2000	750	882	5012	

Made up of:

qty.	description
1	Unassembled workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm



ART.	W mm	D mm	H mm	RAL	
WORK2048	2000	750	882	7035+7016	
WORK2049	2000	750	882	5012	

Made up of:

qty.	description
1	Unassembled workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
2	Cabinet W=629 mm with 1 door and 1 adjustable shelf

WORK

1500x750 2000x750

1000 kg

height-adjustable

Multiplex worktop thickness 30 mm

supplied unassembled

leg hole pitch 25 mm



ART.	W mm	D mm	H mm	RAL	
WORK2001	2000	750	732/1057	7035+7016	
WORK2002	2000	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 drawer H=150 mm



ART.	W mm	D mm	H mm	RAL	
WORK2003	2000	750	732/1057	7035+7016	
WORK2004	2000	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Non-perforated half-shelf W=1760 mm



ART.	W mm	D mm	H mm	RAL	
WORK2009	2000	750	732/1057	7035+7016	
WORK2010	2000	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
2	Cabinet W=629 mm with 1 door and 1 adjustable shelf
1	Non-perforated half-shelf W=1760 mm

LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012

WORK

1500x750 2000x750

1000 kg

height-adjustable

Multiplex worktop thickness 30 mm

supplied unassembled

leg hole pitch 25 mm



ART.	W mm	D mm	H mm	RAL	
WORK2005	2000	750	732/1057	7035+7016	
WORK2006	2000	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Cabinet W=500 mm with 1 door and 1 adjustable shelf
1	Non-perforated half-shelf W=1760 mm



ART.	W mm	D mm	H mm	RAL	
WORK2007	2000	750	732/1057	7035+7016	
WORK2008	2000	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Cabinet W=500 mm with 1 door and 1 adjustable shelf
1	Rear panel
1	Non-slotted half-shelf W=760 mm
1	Bottom panel for cabinet W=500 mm



ART.	W mm	D mm	H mm	RAL	
WORK2011	2000	750	732/1057	7035+7016	
WORK2012	2000	750	732/1057	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 drawer H=150 mm and 1 door
2	Cabinet W=629 mm with 1 drawer H=150 mm and 1 door
1	Non-perforated half-shelf W=1760 mm

WORK

1500x750 2000x750



ALTERNATIVE CONFIGURATIONS





Tools excluded

PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
WORK2043	2000	750	1977/2302	1000	7035+7016	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
2	Cabinet W=629 mm with 1 door and 1 adjustable shelf
1	Cabinet W=500 mm with 3 drawers H=150 mm
1	Non-perforated half-shelf W=1760 mm
2	Perforated side panel
1	Bin with 30 l capacity
2	Angled 2-space silicone holder
1	A4 document-holder pocket
1	Kit with 3 dual-slotted uprights
1	Kit with 3 inclined supports with 2 tracks

qty.	description
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
1	Double lamp
2	Angled 2-space spray-can holder
1	Roll holder kit with roll Ø=240 mm
7	Unipok tool hook - 30-piece pack
1	Support for 4-socket power strip
1	Schuko 4-socket power strip
1	Wieland Schuko/French connection cable
1	Large reversible shelf

KG LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012

WORK

1500x750 2000x750

1000 kg

height-adjustable

Multiplex worktop thickness 30 mm

supplied unassembled

leg hole pitch 25 mm



ART.	W mm	D mm	H mm	RAL	
WORK2030	2000	750	1675/2000	7035+7016	
WORK2036	2000	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 drawer H=150 mm
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
WORK2031	2000	750	1675/2000	7035+7016	
WORK2037	2000	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Non-perforated half-shelf W=1760 mm
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
WORK2032	2000	750	1675/2000	7035+7016	
WORK2038	2000	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Cabinet W=500 mm with 1 door and 1 adjustable shelf
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Non-perforated half-shelf W=1760 mm
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

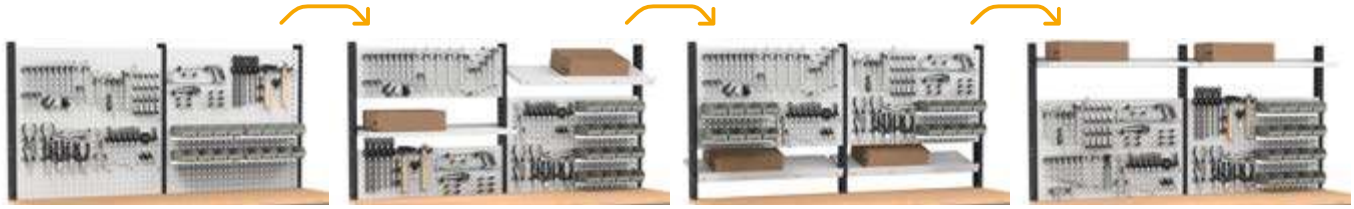
Tools excluded

PATENTED*

WORK

1500x750 2000x750

CONFIGURATION EXAMPLES





ART.	W mm	D mm	H mm	RAL	
WORK2033	2000	750	1675/2000	7035+7016	
WORK2039	2000	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
1	Rear panel
1	Cabinet W=500 mm with 1 door and 1 adjustable shelf
1	Bottom panel for cabinet W=500 mm
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Non-slotted half-shelf W=760 mm
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
WORK2034	2000	750	1675/2000	7035+7016	
WORK2040	2000	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
2	Cabinet W=629 mm with 1 drawer H=150 mm and 1 door
1	Cabinet W=500 mm with 1 drawer H=150 mm and 1 door
1	Non-perforated half-shelf W=1760 mm
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
WORK2035	2000	750	1675/2000	7035+7016	
WORK2041	2000	750	1675/2000	5012	

Made up of:

qty.	description
1	Unassembled adjustable workbench with 30 mm multiplex worktop
2	Cabinet W=629 mm with 1 door and 1 adjustable shelf
1	Cabinet W=500 mm with 4 drawers H=105 mm
1	Non-perforated half-shelf W=1760 mm
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*

KG LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012

WORK

COMPONENTS



UNASSEMBLED WORKBENCH PACKAGE

W 1000 - 1500 - 2000 mm

1000 kg

Multiplex worktop thickness 30 mm

supplied unassembled

steel worktop thickness 2,5 mm



WORKBENCH WITH STEEL WORKTOP

ART.	W mm	D mm	H mm	worktop material	worktop mm	RAL	
FBG01S1000F00PD	1031	704	887	Steel	2,5	7035+7016	
FBG01S1000F0004	1031	704	887	Steel	2,5	5012	
FBG01S1500F00PD	1507	704	887	Steel	2,5	7035+7016	
FBG01S1500F0004	1507	704	887	Steel	2,5	5012	
FBG01S2000F00PD	2007	704	887	Steel	2,5	7035+7016	
FBG01S2000F0004	2007	704	887	Steel	2,5	5012	



WORKBENCH WITH WOODEN WORKTOP

ART.	W mm	D mm	H mm	worktop material	worktop mm	RAL	
FBG02S1000F0008	1024	750	882	Multiplex	30	7035	
FBG02S1000F0004	1024	750	882	Multiplex	30	5012	
FBG02S1500F0008	1500	750	882	Multiplex	30	7035	
FBG02S1500F0004	1500	750	882	Multiplex	30	5012	
FBG02S2000F0008	2000	750	882	Multiplex	30	7035	
FBG02S2000F0004	2000	750	882	Multiplex	30	5012	



2-SIDED RUBBERISED STEEL COVER FOR STEEL WORKTOP

ART.	W mm	D mm	H mm	
FBG32100007	1024	702	27	
FBG32150007	1500	702	27	
FBG32200007	2000	702	27	



2-SIDED RUBBERISED STEEL COVER FOR MULTIPLEX WORKTOP

ART.	W mm	D mm	H mm	
FBL22300007	1024	750	22	
MBC15752G020V07	1500	750	22	
MBC20752G020V07	2000	750	22	

WORK

COMPONENTS



UNASSEMBLED WORKBENCH PACKAGE

W 1000 - 1500 - 2000 mm

1000 kg | **height-adjustable** | **Multiplex worktop thickness 30 mm**

supplied unassembled | **leg hole pitch 25 mm** | **steel worktop thickness 2,5 mm**



ADJUSTABLE WORKBENCH WITH STEEL WORKTOP

ART.	W mm	D mm	H mm	worktop material	worktop mm	RAL	
FBG01S1000R00PD	1031	704	737/1062	Steel	2,5	7035+7016	
FBG01S1000R0004	1031	704	737/1062	Steel	2,5	5012	
FBG01S1500R00PD	1507	704	737/1062	Steel	2,5	7035+7016	
FBG01S1500R0004	1507	704	737/1062	Steel	2,5	5012	
FBG01S2000R00PD	2007	704	737/1062	Steel	2,5	7035+7016	
FBG01S2000R0004	2007	704	737/1062	Steel	2,5	5012	



ADJUSTABLE WORKBENCH WITH WOODEN WORKTOP

ART.	W mm	D mm	H mm	worktop material	worktop mm	RAL	
FBG02S1000R00PD	1024	750	732/1057	Multiplex	30	7035+7016	
FBG02S1000R0004	1024	750	732/1057	Multiplex	30	5012	
FBG02S1500R00PD	1500	750	732/1057	Multiplex	30	7035+7016	
FBG02S1500R0004	1500	750	732/1057	Multiplex	30	5012	
FBG02S2000R00PD	2000	750	732/1057	Multiplex	30	7035+7016	
FBG02S2000R0004	2000	750	732/1057	Multiplex	30	5012	



KIT WITH WHEELS

Suitable only for Work height-adjustable workbench

ART.	Ø mm	kg	H mm	material		
FKRU1252101	125	300	155	Non-marking synthetic rubber	2	2
FKRS1252101	125	750	155	Elastic rubber	2	2



SWIVEL WHEEL WITH BRAKE | FIXED WHEEL



PAIR OF REINFORCEMENT CORNER ELEMENTS

ART.	W mm	D mm	H mm	RAL	
FBGKITS0008	145	39	145	7035	
FBGKITS0004	145	39	145	5012	

⚠ Use one pair of corner elements for each leg if there is no drawer unit

LOAD CAPACITY | THICKNESS | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

WORK

COMPONENTS
TECHNICAL DIAGRAM

2000



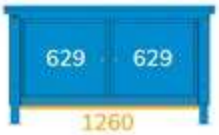
1000



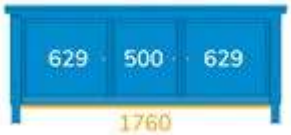


1500









CABINETS

W ⇔ 500 mm

CABINET WITH 1 DRAWER



ART.	W mm	D mm	H mm	drawers				RAL	
				no.	H mm	KG			
FBG03S50C0001PD	500	630	210	1	150	80	86%	7035+7016	
FBG03S50C000104	500	630	210	1	150	80	86%	5012	

CABINET WITH 3 DRAWERS



ART.	W mm	D mm	H mm	drawers				RAL	
				no.	H mm	KG			
FBG03S50C0002PD	500	630	570	3	150	80	86%	7035+7016	
FBG03S50C000204	500	630	570	3	150	80	86%	5012	

CABINET WITH 4 DRAWERS



ART.	W mm	D mm	H mm	drawers				RAL	
				no.	H mm	KG			
FBG03S50C0003PD	500	630	570	4	105	80	86%	7035+7016	
FBG03S50C000304	500	630	570	4	105	80	86%	5012	

CABINET WITH 1 DRAWER AND 1 DOOR



ART.	W mm	D mm	H mm	drawers				door		RAL	
				no.	H mm	KG		no.	entry H mm		
FBG03S50C0004PD	500	630	570	1	150	80	86%	1	310	7035+7016	
FBG03S50C000404	500	630	570	1	150	80	86%	1	310	5012	

⚠ Without bottom panel

CABINET WITH 1 DOOR AND 1 SHELF



ART.	W mm	D mm	H mm	door		RAL	
				no.	entry H mm		
FBG03S50C0005PD	500	612	570	1	491	7035+7016	
FBG03S50C000504	500	612	570	1	491	5012	

⚠ Without bottom panel

BOTTOM PANEL



BOTTOM PANEL FOR CABINETS W= 500 mm

ART.	W mm	D mm	H mm	RAL	
FBG16S50V0V0008	494	572	4	7035	
FBG16S50V0V0004	494	572	4	5012	

⚠ To be used on cabinets with door when the half-shelf is present



BOTTOM PANEL FOR CABINETS W= 629 mm

ART.	W mm	D mm	H mm	RAL	
FBG16S63V0V0008	623	572	4	7035	
FBG16S63V0V0004	623	572	4	5012	

⚠ To be used on cabinets with door when the half-shelf is present



CABINETS

W → 629 mm



CABINET WITH 3 DRAWERS

ART.	W mm	D mm	H mm	drawers				RAL	
				no.	H mm	KG			
FBG03S63C0002PD	629	630	570	3	150	80	86%	7035+7016	
FBG03S63C000204	629	630	570	3	150	80	86%	5012	



CABINET WITH 4 DRAWERS

ART.	W mm	D mm	H mm	drawers				RAL	
				no.	H mm	KG			
FBG03S63C0003PD	629	630	570	4	105	80	86%	7035+7016	
FBG03S63C000304	629	630	570	4	105	80	86%	5012	



CABINET WITH 1 DRAWER AND 1 DOOR

ART.	W mm	D mm	H mm	drawers				door		RAL	
				no.	H mm	KG		no.	entry H mm		
FBG03S63C0004PD	629	630	570	1	150	80	86%	1	310	7035+7016	
FBG03S63C000404	629	630	570	1	150	80	86%	1	310	5012	

⚠ Without bottom panel



CABINET WITH 1 DOOR AND 1 SHELF

ART.	W mm	D mm	H mm	door		RAL	
				no.	entry H mm		
FBG03S63C0005PD	629	612	570	1	491	7035+7016	
FBG03S63C000504	629	612	570	1	491	5012	

⚠ Without bottom panel

KG LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

WORK

COMPONENTS



REAR PANEL

ART.	W mm	H mm	suitable for workbench W mm	RAL	
FBG12S080000008	825	665	1024-1031	7035	
FBG12S080000004	825	665	1024-1031	5012	
FBG12S130000008	1325	665	1500-1507	7035	
FBG12S130000004	1325	665	1500-1507	5012	
FBG12S180000008	1825	665	2000-2007	7035	
FBG12S180000004	1825	665	2000-2007	5012	



PAIR OF SIDE FILLER STRIPS

For workbench W=1024-1031 mm with cabinet W=629 mm

ART.	W mm	D mm	H mm	RAL	
FBG14S130V00008	65	35	568	7035	
FBG14S130V00004	65	35	568	5012	





PERFORATED SIDE PANEL

ART.	W mm	D mm	H mm	hole dim. mm	RAL	
FBG15S00V0V0008	610	75	669	10x10	7035	
FBG15S00V0V0004	610	75	669	10x10	5012	





ADDITIONAL NON-PERFORATED MIDDLE SHELF

ART.	W mm	D mm	H mm	KG	RAL	
FBG08S070600108	760	600	35	250	7035	
FBG08S070600104	760	600	35	250	5012	
FBG08S120600108	1260	600	35	250	7035	
FBG08S120600104	1260	600	35	250	5012	
FBG08S170600108	1760	600	35	200	7035	
FBG08S170600104	1760	600	35	200	5012	

WORK

COMPONENTS



ADDITIONAL NON-PERFORATED HALF-SHELF

ART.	W mm	D mm	H mm	KG	RAL	
FBG09S070300108	760	300	35	100	7035	
FBG09S070300104	760	300	35	100	5012	
FBG09S120300108	1260	300	35	100	7035	
FBG09S120300104	1260	300	35	100	5012	
FBG09S170300108	1760	300	35	100	7035	
FBG09S170300104	1760	300	35	100	5012	



SUPPORT ONLY FOR ADDITIONAL HALF-SHELF

ART.	W mm	D mm	H mm	RAL	
FBG13S605V00008	605	77	35	7035	
FBG13S605V00004	605	77	35	5012	



Tools excluded

ALTERNATIVE CONFIGURATIONS



PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
WORK2042	2000	704	2098	1000	7035+7016	

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

WORK

27x27 EH 36x27 EH

DIVIDING MATERIAL

W → 500 mm



ART.	Suitable for drawer H mm	no. of transversal dividers	
FBG18S50DV00199	105/150	3	



ART.	Suitable for drawer H mm	no. of transversal dividers	no. of longitudinal dividers	
FBG18S50DV00299	105/150	1	1	



ART.	Suitable for drawer H mm	components	
FBG18S50CD00103	105/150	4 x 100x50 mm Divider box	



ART.	Suitable for drawer H mm	components	
FBG18S50CD00203	105/150	3 x 100x50 mm Divider box 2 x 150x75 mm Divider box 1 x 150x150 mm Divider box	



ART.	Suitable for drawer H mm	components	
MATSEP001	105/150	1 x FBG18S50CD00103 1 x FBG18S50CD00203 1 x FBG18S50DV00299	



ART.	Suitable for drawer H mm	components	
MATSEP002	105/150	1 x FBG18S50CD00103 2 x FBG18S50CD00203 1 x FBG18S50DV00299	



MAT FOR CHEST OF DRAWERS L=500 MM

ART.	material	
FBG18S50TP00107	Polyester	

WORK

27x27 EH 36x27 EH

DIVIDING MATERIAL

W ⇨ 629 mm



ART.	Suitable for drawer H mm	no. of transversal dividers	
FBG18S63DV00199	105/150	3	



ART.	Suitable for drawer H mm	no. of transversal dividers	no. of longitudinal dividers	
FBG18S63DV00299	105/150	1	1	



ART.	Suitable for drawer H mm	components	
FBG18S63CD00103	105/150	5 x 100x50 mm Divider box	



ART.	Suitable for drawer H mm	components	
FBG18S63CD00203	105/150	2 x 75x75 mm Divider box 2 x 150x75 mm Divider box 2 x 150x150 mm Divider box	



ART.	Suitable for drawer H mm	components	
MATSEP003	105/150	1 x FBG18S63CD00103 1 x FBG18S63CD00203 1 x FBG18S63DV00299	



ART.	Suitable for drawer H mm	components	
MATSEP004	105/150	1 x FBG18S63CD00103 2 x FBG18S63CD00203 1 x FBG18S63DV00299	



MAT FOR CHEST OF DRAWERS L=629 MM

ART.	material	
FBG18S63TP00107	Polyester	

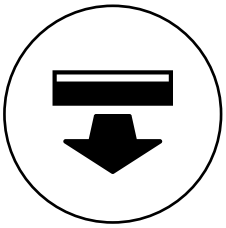
START PRO PRO+

COMPACT WORKBENCHES

BR



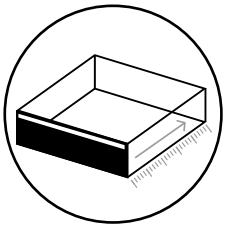
The BR workbench features a **modular structure** that allows it to be expanded and enriched at any time, constantly adapting to the user's needs. Available in **4 widths**, from 1000 to 3000 mm, it is equipped with a sturdy **worktop** in multiplex **beech** wood with a thickness of 40 mm and with **height-adjustable legs** for an ergonomic working position. It can be set up with high-capacity solutions such as tool walls, cabinets with shelves, with doors and drawer units. The latter can be customised both in terms of pull-out solutions, from 92 to 100%, and of load capacity, from 50 to 100 kg.



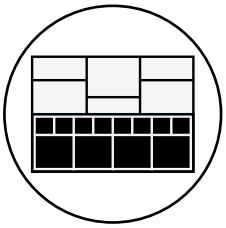
FULL-EXTENSION DRAWERS



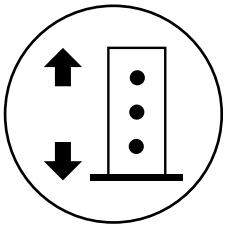
DRAWER LOAD-BEARING CAPACITY 50-75-100 KG



USEFUL DEPTH OF DRAWER 27 EH



DIVIDING MATERIAL



HEIGHT-ADJUSTABLE LEGS

BR



BEECH MULTIPLEX WORKTOP

The beech multiplex worktop offers strength and resistance, ensuring a stable and solid surface, perfect for heavy and precision operations. It is resistant to scratches, impacts and other forms of wear and has a thickness of 40 mm.



RUBBERISED STEEL COVER

The rubberised steel cover preserves the integrity of the worktop should acids or oils be used or for heavy work.



REAR PANEL

The rear panel, which comes as standard on BR workbenches, reinforces the structure of the bench and creates a compartment in the lower part, preventing the stored material from accidentally falling.



LOCK

The cylinder lock is connected via a square rod to the rear locking unit consisting of a rotating element in plastic material and a locking rod in sheet steel. Turning the key activates the cam system of the locking unit which rotates the rear rod (A).





DIVIDING MATERIAL

The drawer can be divided internally using 5S Pikpad tool trays, divider boxes for small parts and longitudinal and transversal metal dividers. The latter are fixed to the perforated base of the drawer by means of screws to prevent spillage of the stored material.

MODULAR AND EXPANDABLE





1. Perforated side panel
2. Support for intermediate half-shelf
3. Rear panel
4. Multiplex worktop
5. Adjustable legs
6. Modular unit
7. Cabinet with drawers
8. Cabinet with door
9. Technical cabinet with door

BR

DRAWER EXTRACTION AND MANAGEMENT





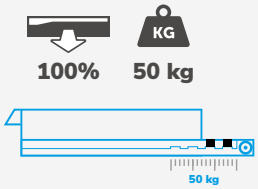
The Master DE drawer represents a revolution in the world of industrial furnishing as it was designed and developed to be customised independently in terms of extraction/capacity and internal division.

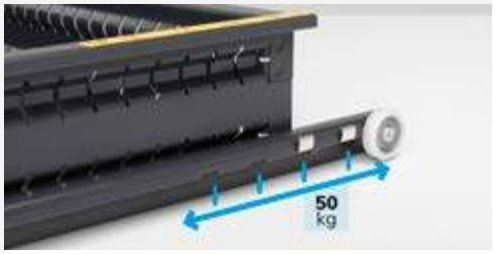
FREELY CONFIGURABLE

The new **flexible extension guide** allows mechanical adjustment of the rear stop of the drawer/retractable shelf in **3 different positions**, thus obtaining **3 different capacities: 50, 75 and 100 kg.** A label indicates the maximum capacity of the drawer depending on its extraction and the type of guide.



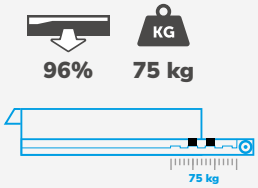
FLEXIBLE GUIDE CONFIGURED FOR FULL EXTRACTION 50 KG







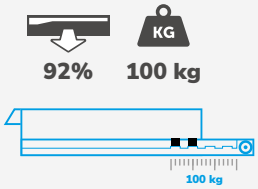
FLEXIBLE GUIDE CONFIGURED FOR FULL EXTRACTION 75 KG

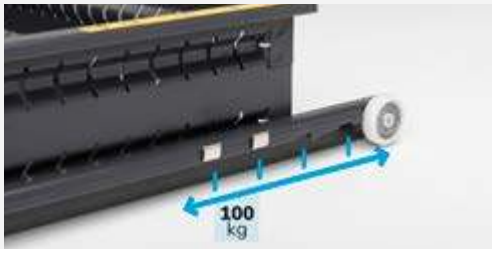






FLEXIBLE GUIDE CONFIGURED FOR PARTIAL EXTRACTION 100 KG











FULL EXTENSION



FREE TO CONFIGURE
Change the drawer's extension quickly and easily to increase the load-bearing capacity up to 100 kg.

HIGH-PERFORMANCE RUNNERS



QUICK MOVEMENT WITHOUT PROBLEMS
The runners as long as the drawers allow the bearing to be moved to the front of the cabinet, thus increasing the visibility, load-bearing capacity and extension.

PERFORMATED DRAWERS



ORGANISATION DOWN TO THE MILLIMETRE
Holes and slots on the drawers make it easier to add internal dividers for optimally arranging tools and materials.

BR





The innovations that simplify identification of the contents of the drawers.

With Sylogik® Syfront technology, the drawer front is no longer just a closing element but becomes an actual visual interface.

- Customisation with aesthetic and decorative elements
- User input: labels to describe and catalogue the contents
- User output: ability to insert visual or descriptive messages on the handle

CUSTOMISABLE HANDLES

A WEALTH OF INFORMATION
Add barcodes, labels or images to handles for quick identification of the contents of each individual drawer.







BR

COLOURS

The Master cabinet is available in 12 colour combinations which can be associated with 8 different colours for the handles to create customised solutions down to the smallest detail. It is therefore possible to assign specific colours to particular work areas or projects or to implement the corporate colour even in the furnishings installed in the company.

10 RAL colours for the metal part
8 colours for the plastic accessories
Infinite combinations

FRONT HANDLE


Dark Grey


Mediterranean Blue*


Sky Blue*


Glamour Red*


Red Carpet*


Juicy Orange*


Sunny Yellow*


Forest Green*

* On request

WORKBENCHES


7035
7016


7035*


5012*


9002*


7016*


7000*


5019*


9010*


6011*


3003*


5010*


7035
5012*

	START WORK	PRO BR	PRO+ MASTER
Width mm	1000-1500-2000	1024-1500-2000-3000	1300-1500-2000-2500-3000
Worktop type	Steel Multiplex	Multiplex	Multiplex
Worktop depth mm	750	750	750-800*
Worktop thickness in beech multiplex mm	30	40	40-50*
Cover	Rubberised	Rubberised	Rubberised
Workbench load-bearing capacity kg	1000	1000	800 - 1500
Height-adjustable	✓	✓	✓
Fixed legs	✓	-	✓
Legs with wheels	Adjustable workbench	-	✓
Electrified legs	-	-	✓
Useful depth of drawer	513 mm	447 mm - 27 EH	600 mm - 36 EH
Full pull-out drawer	-	✓	✓
Drawer load-bearing capacity kg	80	50-75-100	50-75-100-200
Drawer anti-tipping rod	-	✓	✓
Equipped wall	✓	✓	✓
Rear panel	Accessory	Standard	Accessory*

* On request


1000


1500


2000


3000

BR

1500x750 **2000x750** 3000x750



PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
MASTERBR2007	2000	750	1805/2130	1000	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
4	Top/bottom shelf W=560 mm
1	Right full door H=600 mm with Dark Grey handle
1	Left full door H=600 mm with Dark Grey handle
2	Support for intermediate half-shelf
2	Internal shelf W=558 mm
2	Perforated side panel
1	Perforated panel/shelf with box-stop edge
1	Kit with 3 dual-slotted uprights
1	Kit with 2 perforated panels/shelves with 1 box-stop edge
1	Electric perforated panel

qty.	description
2	Wall unit with vasistas flip up opening without lock
2	Pair of brackets for fastening wall unit to dual-slotted uprights
2	LED strip
2	Schuko 2-socket power strip
1	Schuko 4-socket power strip
1	Differential magnetic-thermal circuit breaker
1	Wieland Schuko/French connection cable
1	A4 document-holder pocket
1	Roll holder kit with roll Ø=240 mm
2	Angled 2-space spray-can holder
5	Unipok tool hook - 30-piece pack
1	Bin with 30 l capacity

KG LOAD CAPACITY

RAL 7035 + RAL 7016

BR

1500x750 | 2000x750 | 3000x750

1000 kg

height-adjustable

Multiplex worktop thickness 40 mm

supplied unassembled

leg hole pitch 25 mm



ART.	W mm	D mm	H mm	RAL	
MASTERBR1505	1500	750	740/1065	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 3 drawers 1x75 2x100
1	Pair of reinforcement corner elements

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR1506	1500	750	740/1065	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
1	Pair of reinforcement corner elements

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR1501	1500	750	740/1065	7035+7016	

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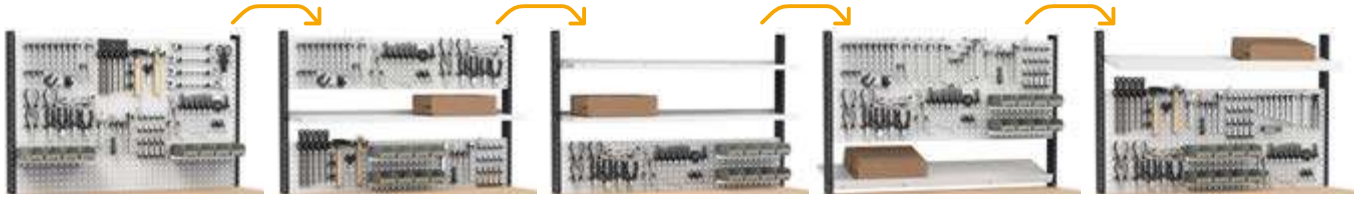
qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
2	Additional half-shelf W=560 mm
1	Support for intermediate half-shelf
2	Perforated side panel

PATENTED*

BR

1500x750 | 2000x750 | 3000x750

CONFIGURATION EXAMPLES





ART.	W mm	D mm	H mm	RAL	
MASTERBR1514	1500	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 3 drawers 1x75 2x100
1	Pair of reinforcement corner elements
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR1515	1500	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
1	Pair of reinforcement corner elements
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR1510	1500	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
2	Perforated side panel
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
2	Additional half-shelf W=560 mm
1	Support for intermediate half-shelf
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*

KG

LOAD CAPACITY RAL 7035 + RAL 7016

BR

1500x750 | 2000x750 | 3000x750

1000 kg

height-adjustable

Multiplex worktop thickness 40 mm

supplied unassembled

leg hole pitch 25 mm



ART.	W mm	D mm	H mm	RAL	
MASTERBR1502	1500	750	740/1065	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
2	Top/bottom shelf W=560 mm
1	Left full door H=600 mm with Dark Grey handle
1	Support for intermediate half-shelf
1	Internal shelf W=558 mm
2	Perforated side panel

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR1503	1500	750	740/1065	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
1	Cabinet W=560 mm with 5 drawers 1x75 3x100 1x200

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR1504	1500	750	740/1065	7035+7016	

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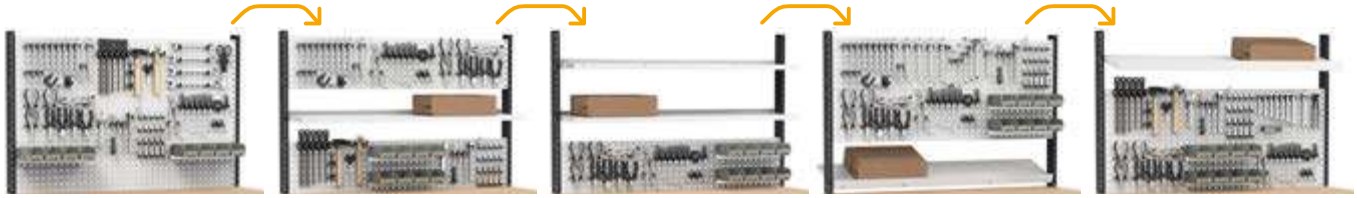
qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
2	Cabinet W=560 mm configured for door with 1 drawer H=150 mm
1	Left partial door H=435 mm with Dark Grey handle
1	Right partial door H=435 mm with Dark Grey handle

PATENTED*

BR

1500x750 | 2000x750 | 3000x750

CONFIGURATION EXAMPLES





ART.	W mm	D mm	H mm	RAL	
MASTERBR1511	1500	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
2	Perforated side panel
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
2	Top/bottom shelf W=560 mm
1	Left full door H=600 mm with Dark Grey handle
1	Internal shelf W=558 mm
1	Support for intermediate half-shelf
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR1512	1500	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
1	Cabinet W=560 mm with 5 drawers 1x75 3x100 1x200
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR1513	1500	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
2	Cabinet W=560 mm configured for door with 1 drawer H=150 mm
1	Left partial door H=435 mm with Dark Grey handle
1	Right partial door H=435 mm with Dark Grey handle
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*

KG

LOAD CAPACITY

RAL 7035 + RAL 7016

BR

1500x750 **2000x750** 3000x750

1000 kg | **height-adjustable** | **Multiplex worktop thickness 40 mm**

supplied unassembled | **leg hole pitch 25 mm**



ART.	W mm	D mm	H mm	RAL	
MASTERBR2005	2000	750	740/1065	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 3 drawers 1x75 2x100
1	Pair of reinforcement corner elements

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR2006	2000	750	740/1065	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
1	Pair of reinforcement corner elements

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR2001	2000	750	740/1065	7035+7016	

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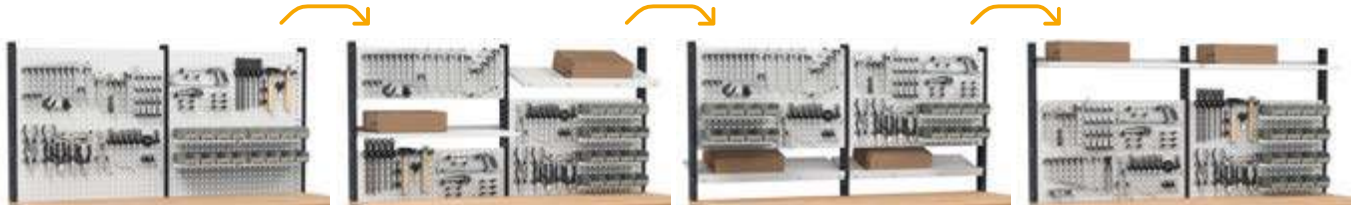
qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
1	Cabinet W=560 mm configured for door with 1 adjustable shelf
1	Left full door H=600 mm with Dark Grey handle
2	Additional half-shelf W=560 mm

PATENTED*

BR

1500x750 | 2000x750 | 3000x750

CONFIGURATION EXAMPLES





ART.	W mm	D mm	H mm	RAL	
MASTERBR2013	2000	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 3 drawers 1x75 2x100
1	Pair of reinforcement corner elements
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR2014	2000	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
1	Pair of reinforcement corner elements
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR2009	2000	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm configured for door with 1 adjustable shelf
1	Left full door H=600 mm with Dark Grey handle
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
2	Additional half-shelf W=560 mm
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

Tools excluded

PATENTED*

KG

LOAD CAPACITY RAL 7035 + RAL 7016

BR

1500x750 | 2000x750 | 3000x750

1000 kg

height-adjustable

Multiplex worktop thickness 40 mm

supplied unassembled

leg hole pitch 25 mm



ART.	W mm	D mm	H mm	RAL	
MASTERBR2002	2000	750	740/1065	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
1	Cabinet W=560 mm with 5 drawers 1x75 3x100 1x200
2	Additional half-shelf W=560 mm

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR2003	2000	750	740/1065	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 5 drawers 1x75 3x100 1x200
4	Top/bottom shelf W=560 mm
1	Right full door H=600 mm with Dark Grey handle
1	Left full door H=600 mm with Dark Grey handle
2	Support for intermediate half-shelf
2	Internal shelf W=558 mm
2	Perforated side panel

PATENTED*



ART.	W mm	D mm	H mm	RAL	
MASTERBR2004	2000	750	740/1065	7035+7016	

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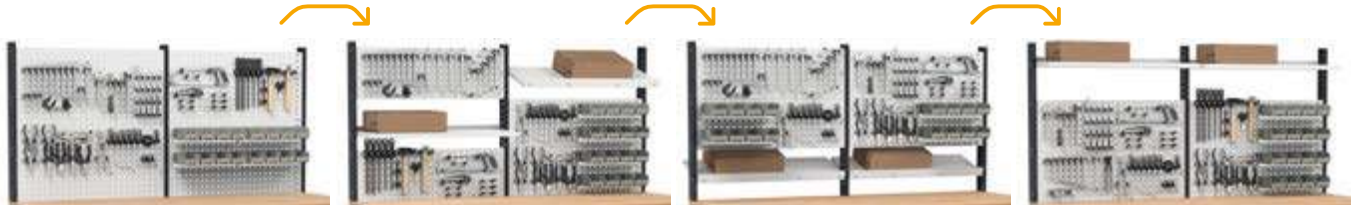
qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
3	Cabinet W=560 mm configured for door with 1 drawer H=150 mm
1	Right partial door H=435 mm with Dark Grey handle
2	Left partial door H=435 mm with Dark Grey handle

PATENTED*

BR

1500x750 | 2000x750 | 3000x750

CONFIGURATION EXAMPLES





Tools excluded

PATENTED*

ART.	W mm	D mm	H mm	RAL	
MASTERBR2010	2000	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 5 drawers 1x75 3x100 1x200
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
2	Additional half-shelf W=560 mm
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1



Tools excluded

PATENTED*

ART.	W mm	D mm	H mm	RAL	
MASTERBR2011	2000	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
4	Top/bottom shelf W=560 mm
1	Left full door H=600 mm with Dark Grey handle
1	Right full door H=600 mm with Dark Grey handle
2	Internal shelf W=558 mm
2	Support for intermediate half-shelf
1	Cabinet W=560 mm with 5 drawers 1x75 3x100 1x200
2	Perforated side panel
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1



Tools excluded

PATENTED*

ART.	W mm	D mm	H mm	RAL	
MASTERBR2012	2000	750	1683/2008	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
3	Cabinet W=560 mm configured for door with 1 drawer H=150 mm
2	Left partial door H=435 mm with Dark Grey handle
1	Right partial door H=435 mm with Dark Grey handle
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
6	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1

KG

LOAD CAPACITY RAL 7035 + RAL 7016

BR

COMPONENTS

1000 kg

height-adjustable

Multiplex worktop thickness 40 mm

supplied unassembled

leg hole pitch 25 mm



ART.	W mm	D mm	H mm	worktop material	worktop mm	RAL	
MBR01S0V0V001PD	1024	750	740/1065	Multiplex	40	7035+7016	



ART.	W mm	D mm	H mm	worktop material	worktop mm	RAL	
MBR02S0V0V001PD	1500	750	740/1065	Multiplex	40	7035+7016	



ART.	W mm	D mm	H mm	worktop material	worktop mm	RAL	
MBR03S0V0V001PD	2000	750	740/1065	Multiplex	40	7035+7016	



ART.	W mm	D mm	H mm	worktop material	worktop mm	RAL	
MBR04S0V0V001PD	3000	750	740/1065	Multiplex	40	7035+7016	



UNASSEMBLED WORKBENCH PACKAGE



PAIR OF REINFORCEMENT CORNER ELEMENTS

ART.	W mm	D mm	H mm	RAL	
FBGKITS0008	145	39	145	7035	

⚠ Use one corner element for each leg if the drawer unit or shelf is not present (one pair for 1024/1500/2000 mm workbenches, two pairs for 3000 mm workbenches)

BR

COMPONENTS



2-SIDED RUBBERISED STEEL COVER FOR MULTIPLEX WORKTOP

ART.	W mm	D mm	H mm	
FBL22300007	1024	750	22	
MBC15752G020V07	1500	750	22	
MBC20752G020V07	2000	750	22	
MBC30752G020V07	3000	750	22	

TECHNICAL DIAGRAM

W ⇔ 1000 mm





W ⇔ 1500 mm







W ⇔ 2000 mm













W ⇔ 3000 mm











LOAD CAPACITY | THICKNESS | RAL 7035 + RAL 7016 | RAL 7035

BR

COMPONENTS
CABINETS

W ⇨ 560 mm **27X27 EH**



CABINET WITH 3 DRAWERS

ART.	W mm	D mm	H mm	drawers					RAL	
				no.	H 75 mm	H 100 mm	KG			
MBR05SC010203PD	560	610	369	3	1	2	100-75-50	92-96-100%	7035+7016	

PATENTED*



CABINET WITH 4 DRAWERS

ART.	W mm	D mm	H mm	drawers						RAL	
				no.	H 75 mm	H 150 mm	H 200 mm	KG			
MBR05SC010204PD	560	610	669	4	1	2	1	100-75-50	92-96-100%	7035+7016	

PATENTED*



CABINET WITH 5 DRAWERS

ART.	W mm	D mm	H mm	drawers						RAL	
				no.	H 75 mm	H 100 mm	H 200 mm	KG			
MBR05SC010205PD	560	610	669	5	1	3	1	100-75-50	92-96-100%	7035+7016	

PATENTED*



CABINET WITH MIDDLE SHELF CONFIGURED FOR DOORS

ART.	W mm	D mm	H mm	adjustable shelf	RAL	
MBR05SX00020708	560	610	669	1	7035	



LEFT FULL DOOR H=600 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
MBR06SC01020239	504	34	600	LH	7016	



RIGHT FULL DOOR H=600 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
MBR06SC01020139	504	34	600	RH	7016	

BR

COMPONENTS
CABINETS

W → 560 mm **27X27 EH**



TECHNICAL CABINET W=560 MM CONFIGURED FOR DOOR
Suitable for Art. MBR06SC01020339 and Art. MBR06SC01020439

ART.	W mm	D mm	H mm	RAL	
MBR05SX000208PD	560	610	669	7035+7016	



ELECTRICAL WINDER WITH SCHUKO SOCKET

ART.	Cable length (m)	type of socket	Volt	Watt	
MBR13S0V0V00100	20	Schuko	230	1600	



WINDER FOR COMPRESSED AIR

ART.	Cable length (m)	max MPa pressure	Ø mm	
MBR13S0V0V00200	14	1,5	10	



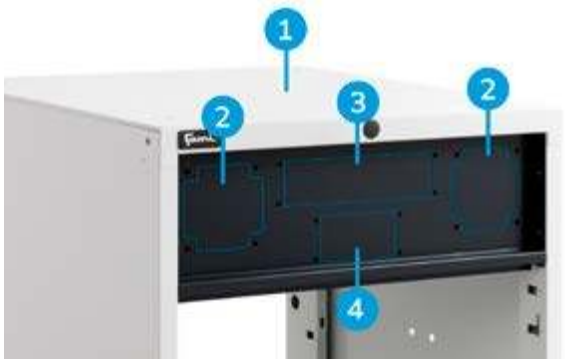
ROLL FOR WINDER

ART.	
MBR13S0V0V00339	



PLATE FOR WINDER
To be fastened to the back of the cabinet

ART.	
MBR13S0V0V00499	





1. Technical cabinet W=560 mm configured for door
2. Module: Roll for winder
3. Module: 4-socket power strip
4. Module: 2-socket power strip

KG LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 7016 | RAL 7035

BR

COMPONENTS
CABINETS

W ⇨ 560 mm **27X27 EH**



CABINET W=560 MM CONFIGURED FOR DOOR WITH 1 DRAWER H=150 MM

ART.	W mm	D mm	H mm	drawers			RAL	
				H 150 mm	KG			
MBR05SC010206PD	560	610	669	1	100-75-50	92-96-100%	7035+7016	

PATENTED*



LEFT PARTIAL DOOR H=435 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
MBR06SC01020439	504	34	435	LH	7016	



RIGHT PARTIAL DOOR H=435 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
MBR06SC01020339	504	34	435	RH	7016	

CABINETS WITH DRAWERS

W ⇨ 713 mm **36X27 EH**



CABINET W=713 MM WITH 4 DRAWERS 1X75 2X150 1X200

ART.	W mm	D mm	H mm	drawers						RAL	
				no.	H 75 mm	H 150 mm	H 200 mm	KG			
MBR05SC010304PD	713	610	669	4	1	2	1	100-75-50	92-96-100%	7035+7016	

PATENTED*



CABINET W=713 MM WITH 5 DRAWERS 1X75 3X100 1X200

ART.	W mm	D mm	H mm	drawers						RAL	
				no.	H 75 mm	H 100 mm	H 200 mm	KG			
MBR05SC010305PD	713	610	669	5	1	3	1	100-75-50	92-96-100%	7035+7016	

PATENTED*

BR

COMPONENTS
CABINETS

W 713 mm **36X27 EH**



CABINET W=713 MM CONFIGURED FOR DOOR WITH 1 ADJUSTABLE SHELF

ART.	W mm	D mm	H mm	RAL	
MBR05SX00030708	713	610	669	7035	



LEFT FULL DOOR H=600 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
MBR06SC01030239	657	34	600	LH	7016	



RIGHT FULL DOOR H=600 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
MBR06SC01030139	657	34	600	RH	7016	



CABINET W=713 MM CONFIGURED FOR DOOR WITH 1 DRAWER H=150 MM

ART.	W mm	D mm	H mm	drawers			RAL	
				H 150 mm	KG			
MBR05SC010306PD	713	610	669	1	100-75-50	92-96-100%	7035+7016	



LEFT PARTIAL DOOR H=435 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
MBR06SC01030439	657	34	435	LH	7016	



RIGHT PARTIAL DOOR H=435 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
MBR06SC01030339	657	34	435	RH	7016	

KG LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 7016 | RAL 7035

BR

COMPONENTS





PERFORATED SIDE PANEL

ART.	W mm	D mm	H mm	hole dim. mm	RAL	
FBG15S00V0V0008	610	75	669	10x10	7035	



ADDITIONAL MIDDLE SHELF

ART.	W mm	D mm	H mm	KG	RAL	
MBR08S070600008	713	605	35	250	7035	
MBR08S090600008	967	605	35	250	7035	
MBR08S110600008	1120	605	35	250	7035	
MBR08S120600008	1273	605	35	250	7035	
MBR08S160600008	1680	605	35	200	7035	



ADDITIONAL HALF-SHELF

ART.	W mm	D mm	H mm	KG	RAL	
MBR09S050300008	560	305	35	100	7035	
MBR09S070300008	713	305	35	100	7035	
MBR09S090300008	967	305	35	100	7035	
MBR09S110300008	1120	305	35	100	7035	
MBR09S120300008	1273	305	35	100	7035	
MBR09S160300008	1680	305	35	100	7035	



SUPPORT FOR INTERMEDIATE HALF-SHELF

ART.	W mm	D mm	H mm	RAL	
FBG13S605V00008	605	77	35	7035	

BR

COMPONENTS
MODULAR UNIT



1. Internal shelf 27x27 EH
2. Top or bottom shelf 27x27 EH
3. Support for intermediate half-shelf
4. Right full door H=600 mm with Dark Grey handle
5. Left full door H=600 mm with Dark Grey handle



INTERNAL SHELF 27X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
MBR11S0V0020008	558	466	60	100	7035	



TOP OR BOTTOM SHELF 27X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
MBR10S050600008	560	610	32	100	7035	



SUPPORT FOR INTERMEDIATE HALF-SHELF

ART.	W mm	D mm	H mm	RAL	
FBG13S605V00008	605	77	35	7035	



RIGHT FULL DOOR H=600 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
MBR06SC01020539	554	34	600	RH	7016	



LEFT FULL DOOR H=600 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
MBR06SC01020639	554	34	600	LH	7016	

KG LOAD CAPACITY

RAL 7016

RAL 7035

BR

27x27 EH | 36x27 EH

DIVIDING MATERIAL

W → 560 mm



ART.	Suitable for drawer H mm	components	
FFH84050200	50/300	16 x Transversal divider W=36 mm 7 x Transversal divider W=47 mm 6 x 3-channel divider 3 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH84050300	50/300	15 x Transversal divider W=47 mm 8 x Transversal divider W=73 mm 6 x 2-channel divider 3 x 3-channel divider	



ART.	Suitable for drawer H mm	components	
FFH84050400	50/300	9 x 2-channel divider 18 x Transversal divider W=73 mm	



ART.	Suitable for drawer H mm	components	
FFH84071800	75	6 x 150x75 mm Divider box 6 x 150x150 mm Divider box	
FFH84101800	100/125		



ART.	Suitable for drawer H mm	components	
FFH84070800	75	2 x Longitudinal slotted divider W=457 mm 3 x Transversal divider W=151 mm	
FFH84100800	100/125		
FFH84150800	150/175		
FFH84200800	200/250		

BR



27x27 EH | 36x27 EH

DIVIDING MATERIAL

W ⇨ 713 mm



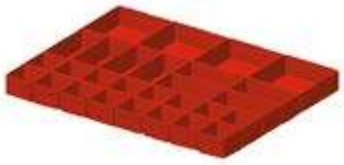
ART.	Suitable for drawer H mm	components	
FFH10051000	50/300	3 x 3-channel divider 9 x 4-channel divider 12 x Transversal divider W=47 mm 36 x Transversal divider W=36 mm	



ART.	Suitable for drawer H mm	components	
FFH10051300	50/300	18 x Transversal divider W=47 mm 12 x Transversal divider W=73 mm 6 x 2-channel divider 6 x 3-channel divider	



ART.	Suitable for drawer H mm	components	
FFH10051500	50/300	20 x Transversal divider W=36 mm 20 x Transversal divider W=47 mm 6 x 3-channel divider 5 x 4-channel divider 1 x Allen key holder	



ART.	Suitable for drawer H mm	components	
FFH10071800	75	16 x 75x75 mm Divider box 8 x 150x75 mm Divider box 4 x 150x150 mm Divider box	



ART.	Suitable for drawer H mm	components	
FFH10071600	75	12 x 150x75 mm Divider box 6 x 150x150 mm Divider box	
FFH10101600	100/125		



ART.	Suitable for drawer H mm	components	
FFH10070500	75	2 x Longitudinal slotted divider W=457 mm 3 x Transversal divider W=202 mm	
FFH10100500	100/125		
FFH10150500	150/175		
FFH10200500	200/250		

BR

1500x750 2000x750 3000x750



PATENTED*

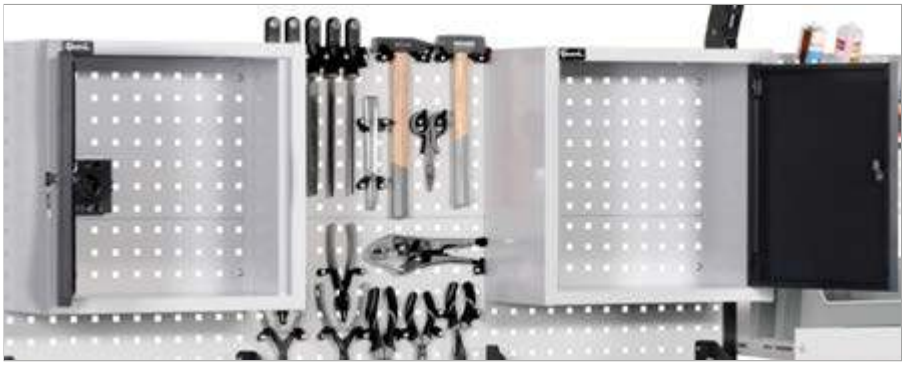
ART.	W mm	D mm	H mm	KG	RAL	
MASTERBR3001	3000	750	1985/2310	1000	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm configured for door with 1 adjustable shelf
2	Cabinet W=713 mm with 4 drawers 1x75 2x150 1x200
1	Technical cabinet W=560 mm configured for door
1	Right partial door H=435 mm with Dark Grey handle
1	Left full door H=600 mm with Dark Grey handle
2	Perforated side panel
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges
2	Double lamp
2	Wall unit with door
1	Schuko 2-socket power strip
1	Wieland Schuko/French connection cable
1	Kit with 3 inclined supports with 2 tracks

qty.	description
1	A4 document-holder pocket
1	Roll holder kit with roll Ø=240 mm
4	Angled 2-space spray-can holder
6	Unipok tool hook - 30-piece pack
1	Bar mount for Picking Box bins size 1/2
1	Kit of 4 Picking Box Air bins size 1
2	Large reversible shelf
1	Bin with 30 l capacity
3	Kit of 2 Picking Box Air bins size 3A2
1	Plate for winder
2	Roll for winder
1	Winder for compressed air
1	Electrical winder with Schuko socket





BR

1500x750 2000x750 3000x750



PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
MASTERBR1508	1500	750	1985/2310	1000	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 5 drawers 1x75 3x100 1x200
2	Top/bottom shelf W=560 mm
1	Left full door H=600 mm with Dark Grey handle
1	Support for intermediate half-shelf
1	Internal shelf W=558 mm
2	Perforated side panel
1	Support for 2-socket power strip
1	Support for 4-socket power strip
1	Schuko 2-socket power strip
1	Schuko 4-socket power strip

qty.	description
1	Wieland Schuko/French connection cable
1	A4 document-holder pocket
1	Roll holder kit with roll Ø=240 mm
2	Angled 2-space spray-can holder
4	Unipok tool hook - 30-piece pack
1	Bin with 30 l capacity
2	Wall unit with door
1	Double lamp
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
1	Kit with 2 inclined supports with track
1	Kit with 2 dual-slotted uprights for workbenches

KG LOAD CAPACITY

RAL 7035 + RAL 7016

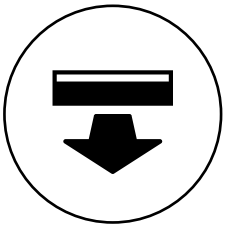
START | PRO | PRO+

PROFESSIONAL WORKBENCHES

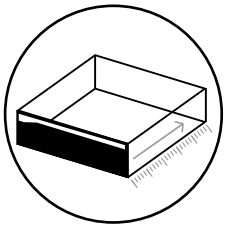
MASTER



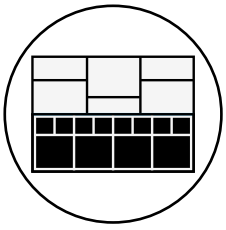
The **Master** workbenches offer a perfect combination of **versatility**, functionality and customisation. Available in **5 widths** (1300, 1500, 2000, 2500, 3000 mm), these high-load capacity benches are equipped with a **worktop** in **multiplex beech** with a thickness of **40 mm**. They are extremely customisable with a wide range of components such as additional shelves, cabinets with **drawers** with variable load capacity and pull-out, cabinets with **vice** or cabinets for **connections**. The innovative **legs** can be **fixed**, **height-adjustable** or with **wheels** and include a **hole** with cap for installing a 2-socket **power strip**.



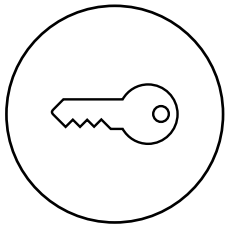
FULL-EXTENSION DRAWERS



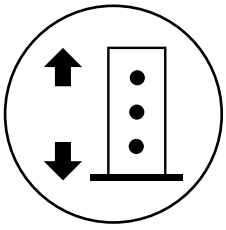
USEFUL DEPTH OF DRAWER 27 EH



DIVIDING MATERIAL



KEY-OPERATED CLOSURE



HEIGHT-ADJUSTABLE LEGS

MASTER



BEECH MULTIPLEX WORKTOP

The beech multiplex worktop offers strength and resistance, ensuring a stable and solid surface, perfect for heavy and precision operations. It is resistant to scratches, impacts and other forms of wear and has a thickness of 40 mm.



RUBBERISED STEEL COVER

The rubberised steel cover preserves the integrity of the worktop should acids or oils be used or for heavy work.



HANDLE

The handle makes it easy to move the workbench with wheels, offering a secure grip and optimal control during handling.



DIVIDING MATERIAL

The drawer can be divided internally using 5S Pikpad tool trays, divider boxes for small parts and longitudinal and transversal metal dividers.



ANTI-TAMPERING SYSTEM

SAFETY FIRST OF ALL
Unlike other cabinets currently on the market, the patented closure system prevents thieves from by-passing the closure. Any forced opening will always be visible.



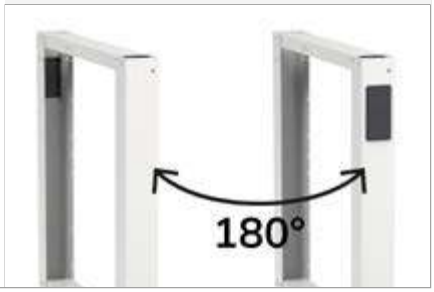
WHEELS

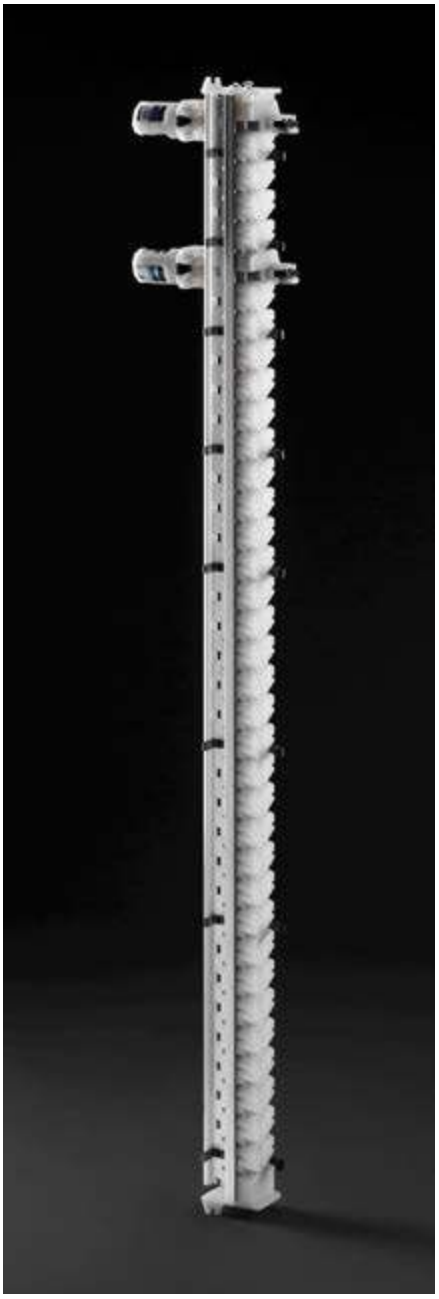
The wheels transform the Master workbenches into practical mobile workstations. They are available in synthetic non-marking rubber or elastic rubber and can be fixed, swivel or swivel with brake.



PATENTED*

Each leg of the Master workbench has, as standard, a hole with a cap which, if removed, allows fixing a 2-socket power strip. Depending on how the leg is installed, it is possible to choose whether to position the side with the hole at the front or at the rear of the bench.





VERTEBRATE ANTI-TIPPING ROD

The rod is in aluminium profile and always remains fixed, without rotating.

The closing movement is obtained by means of **anchors that move vertically** exploiting one of the elementary forces of physics: **gravity. The simpler the movement, the less likely the risk of breakages.**

The rod is drilled with a 25 mm pitch and allows the application of several closing heads. This means being able to divide access to the drawers into several groups. The division of the groups is configurable in height.

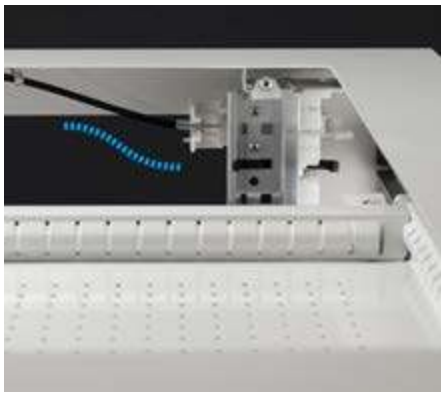
MECHANICAL SYSTEM

The mechanical control system of the locking unit uses Sylogik® technology. **The differences are decisive.**

The system of transmission from the lock cylinder to the rod head consists of steel wires with an elastic sheath and linear movement.
Compared to the common fixed square rod systems with rotary movement, it allows releasing of the parallelism of the lock cylinder position with respect to the rod head. This allows the designer to apply the cylinder in the most suitable point of the cabinet.

The lock cylinder rests on a guide drum so that it is possible to choose from a variety of cylinder manufacturers*.
In this way the cabinet can be integrated with other pre-existing ones, keeping the same type of key.

* Option on request with extra charge











FULL EXTENSION



FREE TO CONFIGURE
Change the drawer's extension quickly and easily to increase the load-bearing capacity up to 100 kg.

HIGH-PERFORMANCE RUNNERS



QUICK MOVEMENT WITHOUT PROBLEMS
The runners as long as the drawers allow the bearing to be moved to the front of the cabinet, thus increasing the visibility, load-bearing capacity and extension.

PERFORMATED DRAWERS



ORGANISATION DOWN TO THE MILLIMETRE
Holes and slots on the drawers make it easier to add internal dividers for optimally arranging tools and materials.

MASTER

DRAWER EXTRACTION AND MANAGEMENT

The Master drawer represents a revolution in the world of industrial furnishing as it was designed and developed to be customised independently in terms of extraction/capacity and internal division.



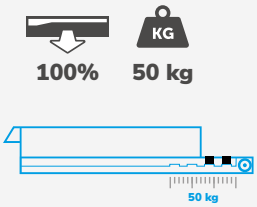


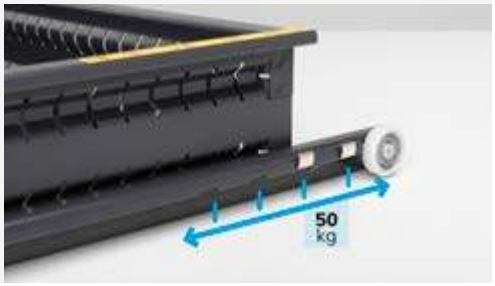
FREELY CONFIGURABLE

The new **flexible extension guide** allows mechanical adjustment of the rear stop of the drawer/retractable shelf in **3 different positions**, thus obtaining **3 different capacities: 50, 75 and 100 kg.** The installation of the innovative **telescopic guide** increases the capacity of the **pull-out drawer/shelf up to 200 kg.** A label indicates the maximum capacity of the drawer depending on its extraction and the type of guide.



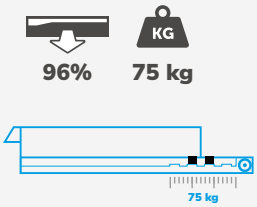
FLEXIBLE GUIDE CONFIGURED FOR FULL EXTRACTION 50 KG







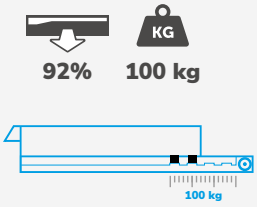
FLEXIBLE GUIDE CONFIGURED FOR FULL EXTRACTION 75 KG

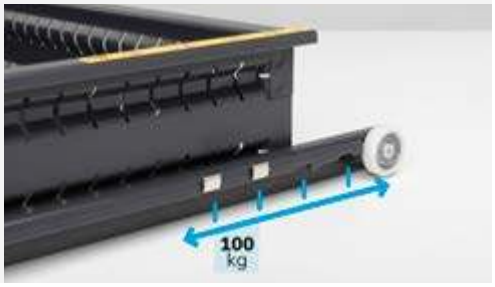






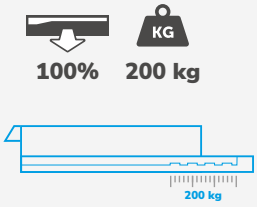
FLEXIBLE GUIDE CONFIGURED FOR PARTIAL EXTRACTION 100 KG







TELESCOPIC GUIDE CONFIGURED FOR FULL EXTRACTION 200 KG





MASTER

COLOURS

The Master workbench is available in 13 colour combinations to which 8 different handle colours can be associated to create customised solutions down to the smallest detail. It is therefore possible to assign specific colours to particular work areas or projects or to implement the corporate colour even in the furnishings installed in the company.

10 RAL colours for the metal part
8 colours for the plastic accessories
Infinite combinations

FRONT HANDLE


Dark Grey


Mediterranean Blue*


Sky Blue*


Glamour Red*


Red Carpet*


Juicy Orange*


Sunny Yellow*


Forest Green*

* On request

WORKBENCHES


7035
7016


5012
7016


7035*


5012*


9002*


7016*


7000*


5019*


9010*


6011*


3003*


5010*


7035
5012*

	START	PRO	PRO+
	WORK	**BR**	**MASTER**
Width mm	1000-1500-2000	1024-1500-2000-3000	1300-1500-2000-2500-3000
Worktop type	Steel Multiplex	Multiplex	Multiplex
Worktop depth mm	750	750	750-800*
Worktop thickness in beech multiplex mm	30	40	40-50*
Cover	Rubberised	Rubberised	Rubberised
Workbench load-bearing capacity kg	1000	1000	800 - 1500
Height-adjustable	✓	✓	✓
Fixed legs	✓	-	✓
Legs with wheels	Adjustable workbench	-	✓
Electrified legs	-	-	✓
Useful depth of drawer	513 mm	447 mm - 27 EH	600 mm - 36 EH
Full pull-out drawer	-	✓	✓
Drawer load-bearing capacity kg	80	50-75-100	50-75-100-200
Drawer anti-tipping rod	-	✓	✓
Equipped wall	✓	✓	✓
Rear panel	Accessory	Standard	Accessory*

* On request


1300


1500

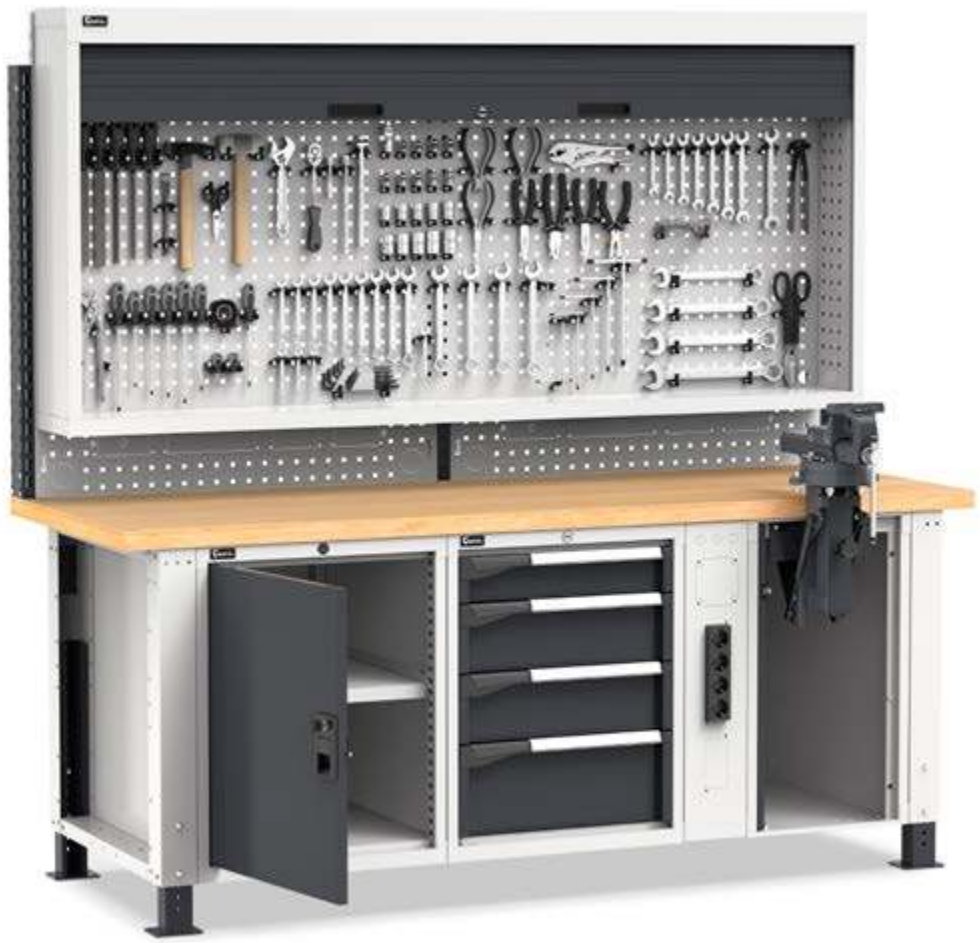

2000


2500


3000

MASTER

1500x750 **2000x750** 2500x750 3000x750



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1829/2179

ART.	KG	RAL	
MASTERWR2081	1000	7035+7016	

Cabinet 1xPR with door
Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet for connections with Schuko 4-socket power strip
Cabinet with tip-up system and vice
Cabinet with shutter
Complete with 240 Unipok hooks
Tools excluded

PR: ADJUSTABLE SHELF

KG LOAD CAPACITY

RAL 7035 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1501	800	7035+7016	
MASTERWR1502	800	5012+7016	



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1503	800	7035+7016	
MASTERWR1504	800	5012+7016	





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=1500 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR1503	300	7035+7016	
MASTERMR1504	300	5012+7016	

Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

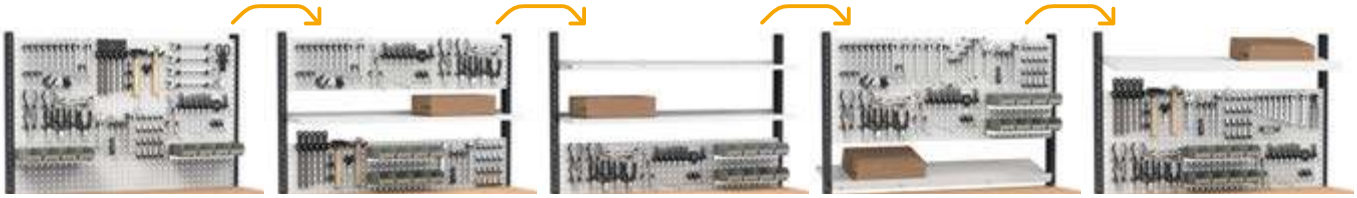
ART.	KG	RAL	
MASTERWR1505	800	7035+7016	
MASTERWR1506	800	5012+7016	

Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1507	800	7035+7016	
MASTERWR1508	800	5012+7016	

Cabinet with 1 drawer 1x100



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1509	800	7035+7016	
MASTERWR1510	800	5012+7016	

Cabinet with 1 drawer 1x100





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=1500 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR1509	300	7035+7016	
MASTERMR1510	300	5012+7016	

Cabinet with 1 drawer 1x100
Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR1511	800	7035+7016	
MASTERWR1512	800	5012+7016	

Cabinet with 1 drawer 1x100
Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1513	800	7035+7016	
MASTERWR1514	800	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1515	800	7035+7016	
MASTERWR1516	800	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=1500 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR1515	300	7035+7016	
MASTERMR1516	300	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150
Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR1517	800	7035+7016	
MASTERWR1518	800	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150
Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1519	800	7035+7016	
MASTERWR1520	800	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1521	800	7035+7016	
MASTERWR1522	800	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=1500 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR1521	300	7035+7016	
MASTERMR1522	300	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200
Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR1523	800	7035+7016	
MASTERWR1524	800	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200
Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1525	1500	7035+7016	
MASTERWR1526	1500	5012+7016	

Cabinet with 4 drawers 3x150 1x300



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1527	800	7035+7016	
MASTERWR1528	800	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=1500 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR1527	300	7035+7016	
MASTERMR1528	300	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

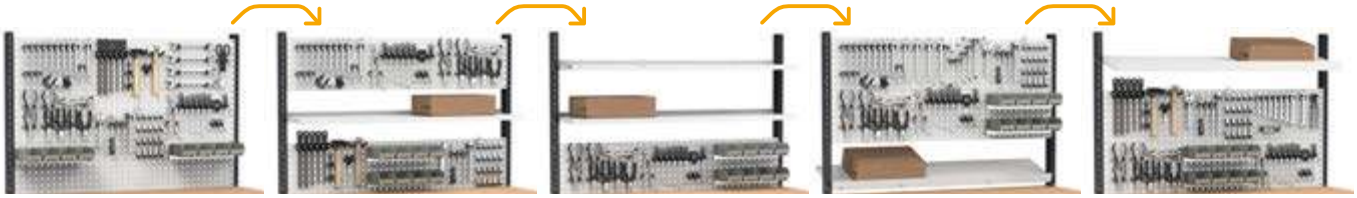
ART.	KG	RAL	
MASTERWR1529	800	7035+7016	
MASTERWR1530	800	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

CONFIGURATION EXAMPLES





ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=2010/2360

ART.	KG	RAL	
MASTERWR1580	800	7035+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Complete with 120 Unipok hooks and Iron Team accessories
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1531	1500	7035+7016	
MASTERWR1532	1500	5012+7016	

Cabinet with 5 drawers 2x100 1x150 2x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1533	800	7035+7016	
MASTERWR1534	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=1500 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR1533	300	7035+7016	
MASTERMR1534	300	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

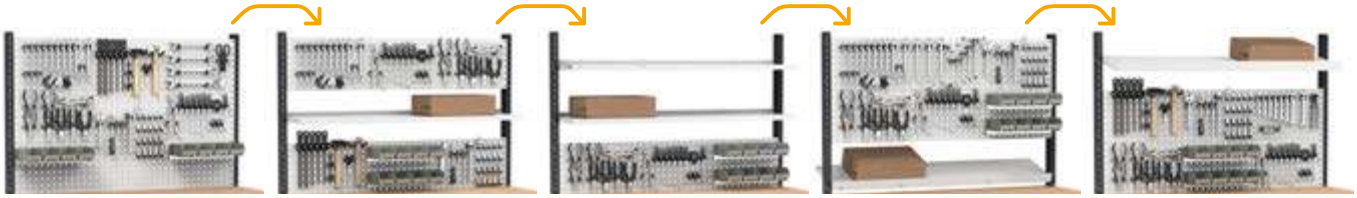
ART.	KG	RAL	
MASTERWR1535	800	7035+7016	
MASTERWR1536	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1537	1500	7035+7016	
MASTERWR1538	1500	5012+7016	

Cabinet with 6 drawers 1x50 2x100 2x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1539	800	7035+7016	
MASTERWR1540	800	5012+7016	

Cabinet with 6 drawers 1x50 2x75 2x100 1x200



Example of configuration see page 189



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR1541	800	7035+7016	
MASTERWR1542	800	5012+7016	

Cabinet with 6 drawers 1x50 2x75 2x100 1x200
Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1543	1500	7035+7016	
MASTERWR1544	1500	5012+7016	

Cabinet with 1 drawer 1x100 1xPR with door



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1545	800	7035+7016	
MASTERWR1546	800	5012+7016	

Cabinet 1xPR with door



Example of configuration

see page 189



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR1547	800	7035+7016	
MASTERWR1548	800	5012+7016	

Cabinet 1xPR with door
Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1549	1500	7035+7016	
MASTERWR1550	1500	5012	

Cabinet with 1 drawer 1x100 1xPR with door
Cabinet with 4 drawers 3x150 1x300



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1551	1000	7035+7016	
MASTERWR1552	1000	5012+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=1500 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR1551	750	7035+7016	
MASTERMR1552	750	5012+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Kit of 4 elastic rubber wheels Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR1553	1000	7035+7016	
MASTERWR1554	1000	5012+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

PR: ADJUSTABLE SHELF

LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016 | RAL 5012

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1555	1500	7035+7016	
MASTERWR1556	1500	5012	

Cabinet with 4 drawers 3x150 1x300
Cabinet with 5 drawers 2x100 1x150 2x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1557	1000	7035+7016	
MASTERWR1558	1000	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with 5 drawers 2x75 1x100 1x150 1x200



Example of configuration

see page 189



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

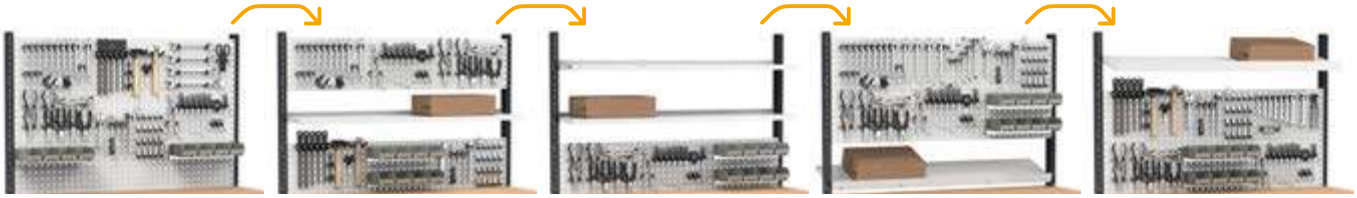
ART.	KG	RAL	
MASTERWR1559	1000	7035+7016	
MASTERWR1560	1000	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=1500 D=750 H=890

ART.	KG	RAL	
MASTERWR1561	1500	7035+7016	
MASTERWR1562	1500	5012	

Cabinet with 5 drawers 2x100 1x150 2x200
Cabinet with 6 drawers 1x50 2x100 2x150 1x200



Example of configuration see page 189



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1563	1000	7035+7016	
MASTERWR1564	1000	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Cabinet with 6 drawers 1x50 2x75 2x100 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR1565	1000	7035+7016	
MASTERWR1566	1000	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Cabinet with 6 drawers 1x50 2x75 2x100 1x200
Complete with 180 Unipok hooks and 8 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016 | RAL 5012

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248







ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1567	1000	7035+7016	
MASTERWR1568	1000	5012+7016	

Cabinet 1xPR with door
Cabinet with 4 drawers 1x100 2x150 1x200

ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=1500 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR1567	750	7035+7016	
MASTERMR1568	750	5012+7016	

Cabinet 1xPR with door
Cabinet with 4 drawers 1x100 2x150 1x200
Kit of 4 elastic rubber wheels Ø 125 mm



MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750





Hose jaws as standard

see page 252





see page 253











ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1569	1000	7035+7016	
MASTERWR1570	1000	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with tip-up system and vice

ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=1500 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR1569	750	7035+7016	
MASTERMR1570	750	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with tip-up system and vice
Kit of 4 elastic rubber wheels Ø 125 mm











ADJUSTABLE WORKBENCH

DIM. (mm): W=1500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR1571	1000	7035+7016	
MASTERWR1572	1000	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet for connections with Schuko 4-socket power strip
Cabinet with tip-up system and vice

ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=1500 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR1571	750	7035+7016	
MASTERMR1572	750	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet for connections with Schuko 4-socket power strip
Cabinet with tip-up system and vice
Kit of 4 elastic rubber wheels Ø 125 mm

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

PR: ADJUSTABLE SHELF

MASTER

1500x750 **2000x750** 2500x750 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2001	500	7035+7016	
MASTERWR2002	500	5012+7016	



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2003	500	7035+7016	
MASTERWR2004	500	5012+7016	





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=2000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR2003	300	7035+7016	
MASTERMR2004	300	5012+7016	

Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

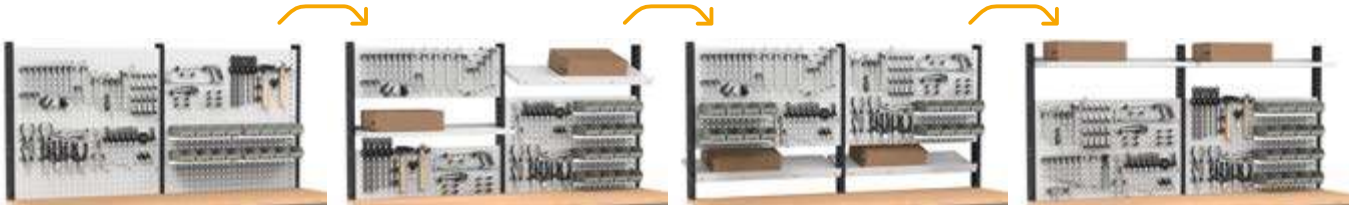
ART.	KG	RAL	
MASTERWR2005	500	7035+7016	
MASTERWR2006	500	5012+7016	

Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 **2000x750** 2500x750 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2007	500	7035+7016	
MASTERWR2008	500	5012+7016	

Cabinet with 1 drawer 1x100



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2009	500	7035+7016	
MASTERWR2010	500	5012+7016	

Cabinet with 1 drawer 1x100





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=2000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR2009	300	7035+7016	
MASTERMR2010	300	5012+7016	

Cabinet with 1 drawer 1x100
Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2011	500	7035+7016	
MASTERWR2012	500	5012+7016	

Cabinet with 1 drawer 1x100
Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012 + RAL 7016

MASTER

1500x750 **2000x750** 2500x750 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2013	500	7035+7016	
MASTERWR2014	500	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2015	500	7035+7016	
MASTERWR2016	500	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=2000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR2015	300	7035+7016	
MASTERMR2016	300	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150
Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

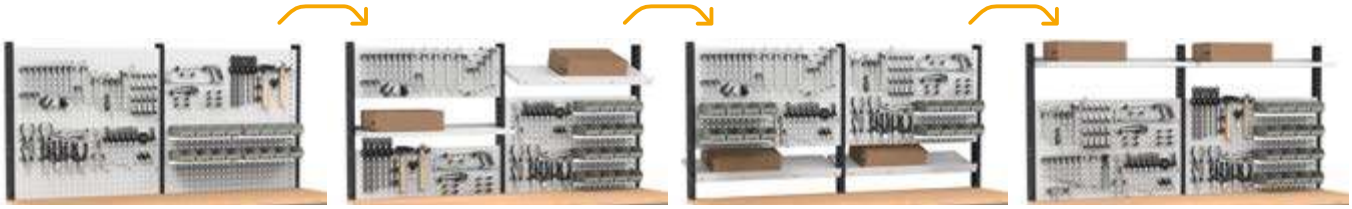
ART.	KG	RAL	
MASTERWR2017	500	7035+7016	
MASTERWR2018	500	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150
Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 **2000x750** 2500x750 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2019	500	7035+7016	
MASTERWR2020	500	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2021	500	7035+7016	
MASTERWR2022	500	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=2000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR2021	300	7035+7016	
MASTERMR2022	300	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200
Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2023	500	7035+7016	
MASTERWR2024	500	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200
Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012 + RAL 7016

MASTER

1500x750 **2000x750** 2500x750 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2025	800	7035+7016	
MASTERWR2026	800	5012+7016	

Cabinet with 4 drawers 3x150 1x300



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2027	500	7035+7016	
MASTERWR2028	500	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=2000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR2027	300	7035+7016	
MASTERMR2028	300	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

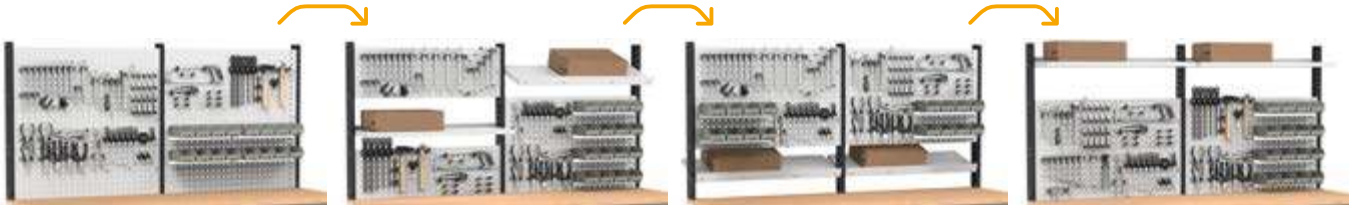
ART.	KG	RAL	
MASTERWR2029	500	7035+7016	
MASTERWR2030	500	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 **2000x750** 2500x750 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2031	800	7035+7016	
MASTERWR2032	800	5012+7016	

Cabinet with 5 drawers 2x100 1x150 2x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2033	500	7035+7016	
MASTERWR2034	500	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=2000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR2033	300	7035+7016	
MASTERMR2034	300	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2035	500	7035+7016	
MASTERWR2036	500	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY

RAL 7035 + RAL 7016

RAL 5012 + RAL 7016

MASTER

1500x750 | **2000x750** | 2500x750 | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2037	800	7035+7016	
MASTERWR2038	800	5012+7016	

Cabinet with 6 drawers 1x50 2x100 2x150 1x200

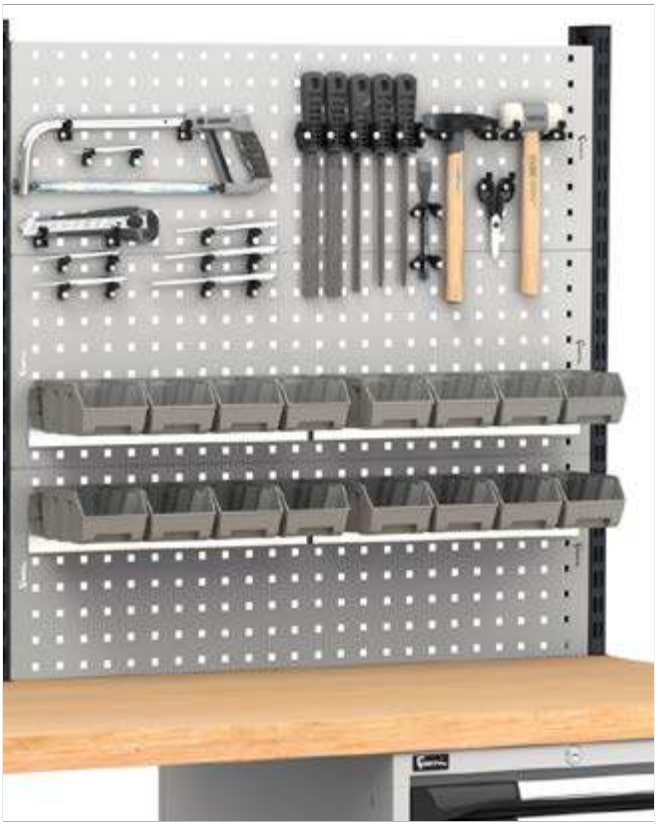


ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2039	500	7035+7016	
MASTERWR2040	500	5012+7016	

Cabinet with 6 drawers 1x50 2x75 2x100 1x200





ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

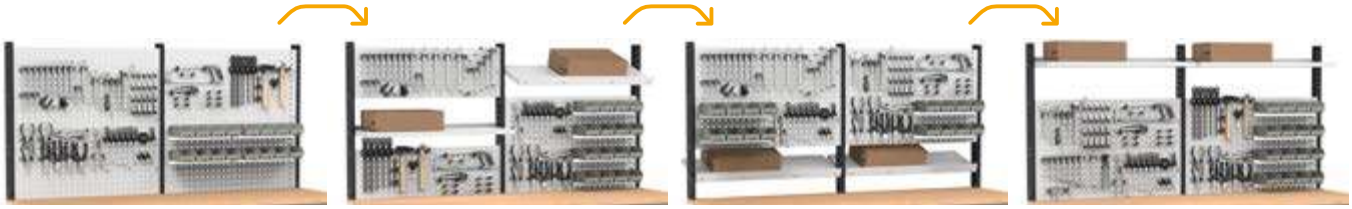
ART.	KG	RAL	
MASTERWR2041	500	7035+7016	
MASTERWR2042	500	5012+7016	

Cabinet with 6 drawers 1x50 2x75 2x100 1x200
Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 **2000x750** 2500x750 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2043	800	7035+7016	
MASTERWR2044	800	5012+7016	

Cabinet with 1 drawer 1x100 1xPR with door



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2045	500	7035+7016	
MASTERWR2046	500	5012+7016	

Cabinet 1xPR with door





ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2047	500	7035+7016	
MASTERWR2048	500	5012+7016	

Cabinet 1xPR with door
Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

PR: ADJUSTABLE SHELF

KG LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012 + RAL 7016

MASTER

1500x750 **2000x750** 2500x750 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2049	1500	7035+7016	
MASTERWR2050	1500	5012	

Cabinet with 1 drawer 1x100 1xPR with door
Cabinet with 4 drawers 3x150 1x300



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2051	500	7035+7016	
MASTERWR2052	500	5012+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200





ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=2000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR2051	750	7035+7016	
MASTERMR2052	750	5012+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Kit of 4 elastic rubber wheels Ø 125 mm



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

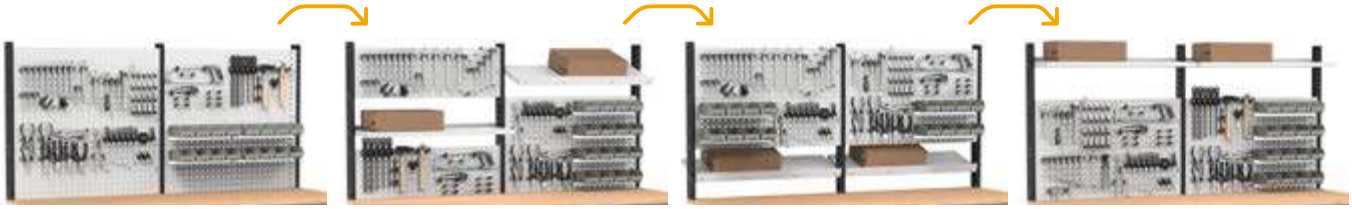
ART.	KG	RAL	
MASTERWR2053	500	7035+7016	
MASTERWR2054	500	5012+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 **2000x750** 2500x750 3000x750

CONFIGURATION EXAMPLES





ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=2010/2360

ART.	KG	RAL	
MASTERWR2082	500	7035+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 180 Unipok hooks, Iron Team accessories and 8 Picking Box Air bins
Tools excluded

PR: ADJUSTABLE SHELF

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016 | RAL 5012

MASTER

1500x750 **2000x750** 2500x750 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2055	1500	7035+7016	
MASTERWR2056	1500	5012	

Cabinet with 4 drawers 3x150 1x300
Cabinet with 5 drawers 2x100 1x150 2x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2057	500	7035+7016	
MASTERWR2058	500	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with 5 drawers 2x75 1x100 1x150 1x200



Example of configuration

see page 189



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

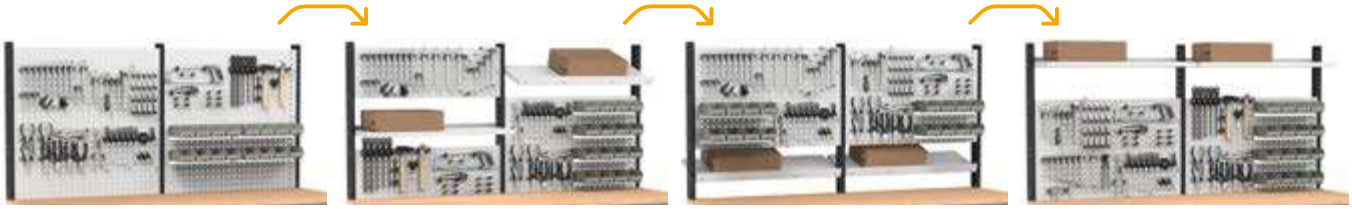
ART.	KG	RAL	
MASTERWR2059	500	7035+7016	
MASTERWR2060	500	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 **2000x750** 2500x750 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=2000 D=750 H=890

ART.	KG	RAL	
MASTERWR2061	1500	7035+7016	
MASTERWR2062	1500	5012	

Cabinet with 5 drawers 2x100 1x150 2x200
Cabinet with 6 drawers 1x50 2x100 2x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2063	500	7035+7016	
MASTERWR2064	500	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Cabinet with 6 drawers 1x50 2x75 2x100 1x200



Example of configuration see page 189



ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2065	500	7035+7016	
MASTERWR2066	500	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Cabinet with 6 drawers 1x50 2x75 2x100 1x200
Complete with 180 Unipok hooks and 16 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY — RAL 7035 + RAL 7016 — RAL 5012 + RAL 7016 — RAL 5012

MASTER

1500x750 **2000x750** 2500x750 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248







ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2067	1000	7035+7016	
MASTERWR2068	1000	5012+7016	

2 x Cabinet 1xPR with door
Cabinet with 4 drawers 1x100 2x150 1x200

ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=2000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR2067	750	7035+7016	
MASTERMR2068	750	5012+7016	

2 x Cabinet 1xPR with door
Cabinet with 4 drawers 1x100 2x150 1x200
Kit of 4 elastic rubber wheels Ø 125 mm



MASTER

1500x750 **2000x750** 2500x750 3000x750





Hose jaws as standard

see page 252





see page 253











ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2069	1000	7035+7016	
MASTERWR2070	1000	5012+7016	

Cabinet 1xPR with door
Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with tip-up system and vice

ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=2000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR2069	750	7035+7016	
MASTERMR2070	750	5012+7016	

Cabinet 1xPR with door
Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with tip-up system and vice
Kit of 4 elastic rubber wheels Ø 125 mm











ADJUSTABLE WORKBENCH

DIM. (mm): W=2000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2071	1000	7035+7016	
MASTERWR2072	1000	5012+7016	

Cabinet 1xPR with door
Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet for connections with Schuko 4-socket power strip
Cabinet with tip-up system and vice

ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=2000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR2071	750	7035+7016	
MASTERMR2072	750	5012+7016	

Cabinet 1xPR with door
Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet for connections with Schuko 4-socket power strip
Cabinet with tip-up system and vice
Kit of 4 elastic rubber wheels Ø 125 mm

KG LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012 + RAL 7016

PR: ADJUSTABLE SHELF

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2501	800	7035+7016	
MASTERWR2502	800	5012+7016	



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2503	800	7035+7016	
MASTERWR2504	800	5012+7016	



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

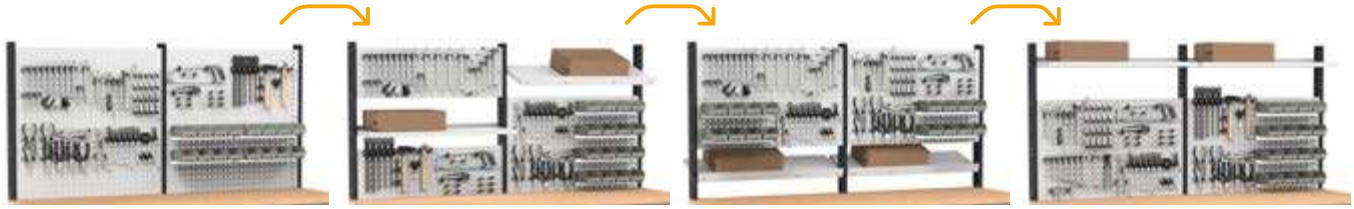
ART.	KG	RAL	
MASTERWR2505	800	7035+7016	
MASTERWR2506	800	5012+7016	

Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2507	800	7035+7016	
MASTERWR2508	800	5012+7016	

Cabinet with 1 drawer 1x100



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2509	800	7035+7016	
MASTERWR2510	800	5012+7016	

Cabinet with 1 drawer 1x100



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2511	800	7035+7016	
MASTERWR2512	800	5012+7016	

Cabinet with 1 drawer 1x100
Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2513	800	7035+7016	
MASTERWR2514	800	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2515	800	7035+7016	
MASTERWR2516	800	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

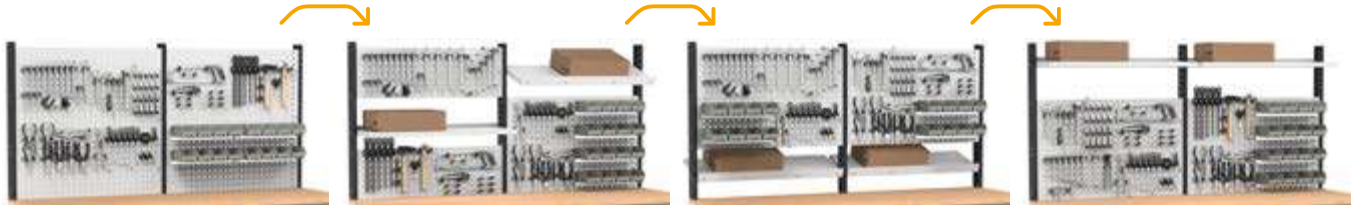
ART.	KG	RAL	
MASTERWR2517	800	7035+7016	
MASTERWR2518	800	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150
Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

CONFIGURATION EXAMPLES







WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2519	800	7035+7016	
MASTERWR2520	800	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200

ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2521	800	7035+7016	
MASTERWR2522	800	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2523	800	7035+7016	
MASTERWR2524	800	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200
Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2525	800	7035+7016	
MASTERWR2526	800	5012+7016	

Cabinet with 4 drawers 3x150 1x300



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2527	800	7035+7016	
MASTERWR2528	800	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

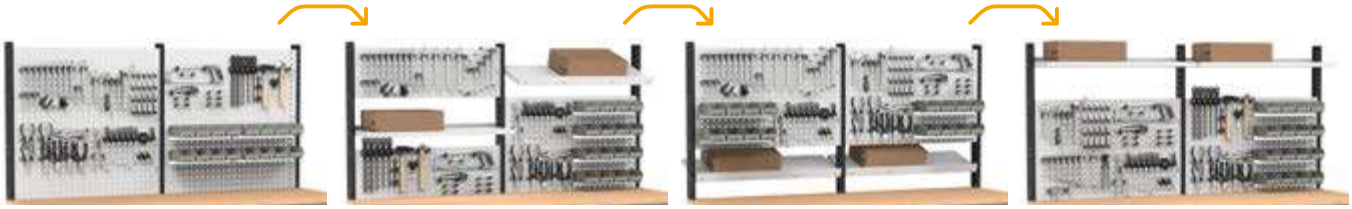
ART.	KG	RAL	
MASTERWR2529	800	7035+7016	
MASTERWR2530	800	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

CONFIGURATION EXAMPLES







WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2531	800	7035+7016	
MASTERWR2532	800	5012+7016	

Cabinet with 5 drawers 2x100 1x150 2x200

ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2533	800	7035+7016	
MASTERWR2534	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2535	800	7035+7016	
MASTERWR2536	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2537	800	7035+7016	
MASTERWR2538	800	5012+7016	

Cabinet with 6 drawers 1x50 2x100 2x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2539	800	7035+7016	
MASTERWR2540	800	5012+7016	

Cabinet with 6 drawers 1x50 2x75 2x100 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

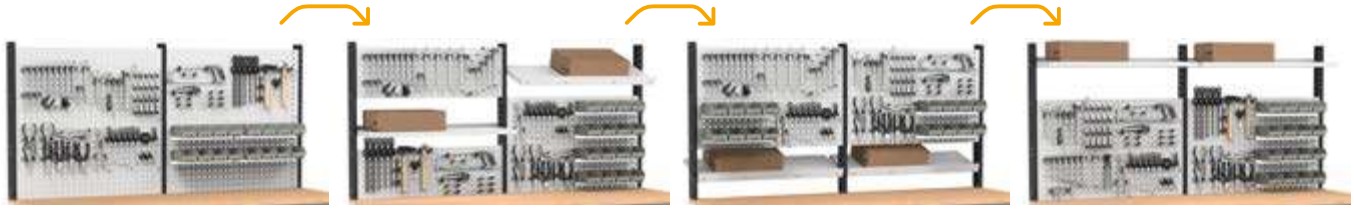
ART.	KG	RAL	
MASTERWR2541	800	7035+7016	
MASTERWR2542	800	5012+7016	

Cabinet with 6 drawers 1x50 2x75 2x100 1x200
Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2543	800	7035+7016	
MASTERWR2544	800	5012+7016	

Cabinet with 1 drawer 1x100 1xPR with door



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2545	800	7035+7016	
MASTERWR2546	800	5012+7016	

Cabinet 1xPR with door



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2547	800	7035+7016	
MASTERWR2548	800	5012+7016	

Cabinet 1xPR with door
Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

PR: ADJUSTABLE SHELF

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2549	1500	7035+7016	
MASTERWR2550	1500	5012+7016	

Cabinet with 1 drawer 1x100 1xPR with door
Cabinet with 4 drawers 3x150 1x300



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2551	800	7035+7016	
MASTERWR2552	800	5012+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

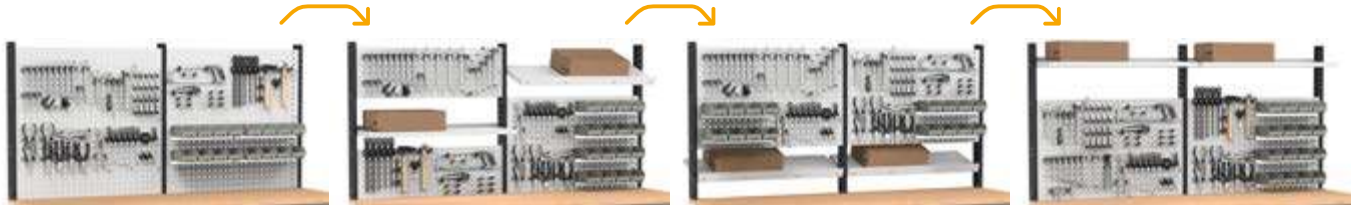
ART.	KG	RAL	
MASTERWR2553	800	7035+7016	
MASTERWR2554	800	5012+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2555	1500	7035+7016	
MASTERWR2556	1500	5012+7016	

Cabinet with 4 drawers 3x150 1x300
Cabinet with 5 drawers 2x100 1x150 2x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2557	800	7035+7016	
MASTERWR2558	800	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with 5 drawers 2x75 1x100 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2559	800	7035+7016	
MASTERWR2560	800	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

PR: ADJUSTABLE SHELF

MASTER

1500x750 | 2000x750 | **2500x750** | 3000x750

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=2500 D=750 H=890

ART.	KG	RAL	
MASTERWR2561	1500	7035+7016	
MASTERWR2562	1500	5012+7016	

Cabinet with 5 drawers 2x100 1x150 2x200
Cabinet with 6 drawers 1x50 2x100 2x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2563	800	7035+7016	
MASTERWR2564	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Cabinet with 6 drawers 1x50 2x75 2x100 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR2565	800	7035+7016	
MASTERWR2566	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Cabinet with 6 drawers 1x50 2x75 2x100 1x200
Complete with 210 Unipok hooks and 16 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750





Hose jaws as standard

see page 252





see page 253







ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2567	1500	7035+7016	
MASTERWR2568	1500	5012+7016	

2 x Cabinet 1xPR with door
2 x Cabinet with 4 drawers 1x100 2x150 1x200

ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2569	1500	7035+7016	
MASTERWR2570	1500	5012+7016	

Cabinet 1xPR with door
2 x Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with tip-up system and vice





ADJUSTABLE WORKBENCH

DIM. (mm): W=2500 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR2571	1500	7035+7016	
MASTERWR2572	1500	5012+7016	

Cabinet 1xPR with door
2 x Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet for connections with Schuko 4-socket power strip
Cabinet with tip-up system and vice



KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

PR: ADJUSTABLE SHELF

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=3000 D=750 H=890

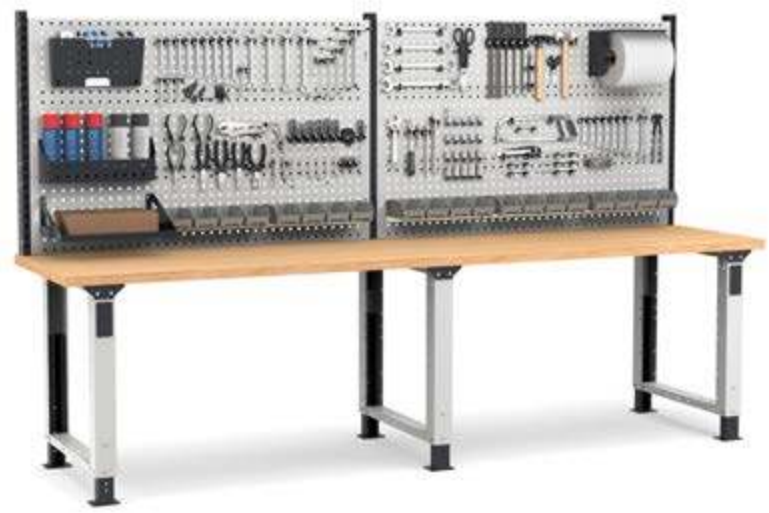
ART.	KG	RAL	
MASTERWR3001	800	7035+7016	
MASTERWR3002	800	5012+7016	



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3003	800	7035+7016	
MASTERWR3004	800	5012+7016	



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

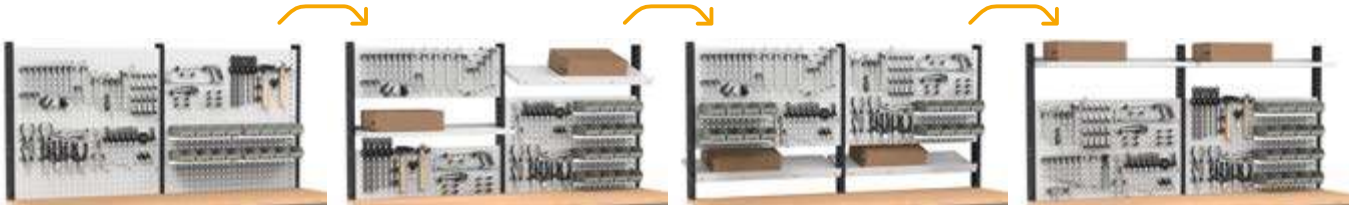
ART.	KG	RAL	
MASTERWR3005	800	7035+7016	
MASTERWR3006	800	5012+7016	

Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=3000 D=750 H=890

ART.	KG	RAL	
MASTERWR3007	800	7035+7016	
MASTERWR3008	800	5012+7016	

Cabinet with 1 drawer 1x100

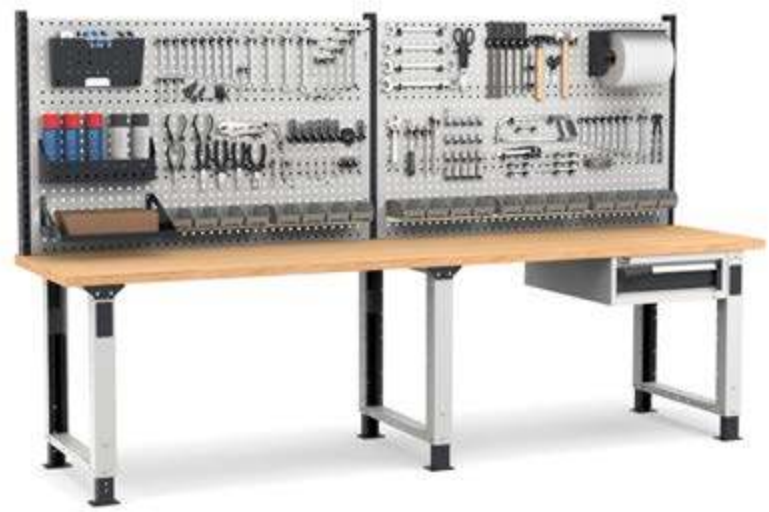


ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3009	800	7035+7016	
MASTERWR3010	800	5012+7016	

Cabinet with 1 drawer 1x100



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR3011	800	7035+7016	
MASTERWR3012	800	5012+7016	

Cabinet with 1 drawer 1x100
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=3000 D=750 H=890

ART.	KG	RAL	
MASTERWR3013	800	7035+7016	
MASTERWR3014	800	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3015	800	7035+7016	
MASTERWR3016	800	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

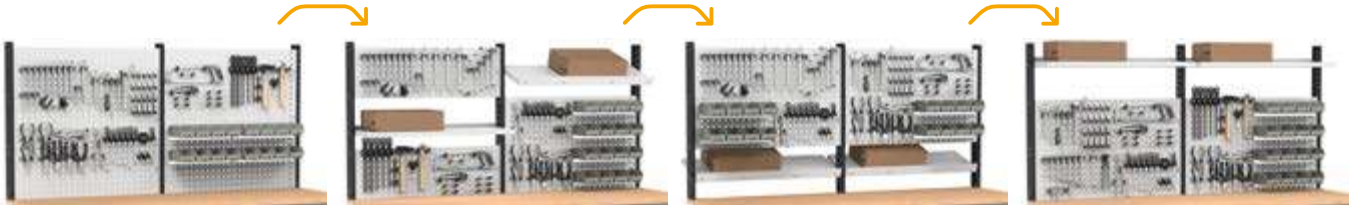
ART.	KG	RAL	
MASTERWR3017	800	7035+7016	
MASTERWR3018	800	5012+7016	

Cabinet with 3 drawers 1x50 1x100 1x150
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=3000 D=750 H=890

ART.	KG	RAL	
MASTERWR3019	800	7035+7016	
MASTERWR3020	800	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3021	800	7035+7016	
MASTERWR3022	800	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR3023	800	7035+7016	
MASTERWR3024	800	5012+7016	

Cabinet with 4 drawers 2x75 1x150 1x200
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=3000 D=750 H=890

ART.	KG	RAL	
MASTERWR3025	800	7035+7016	
MASTERWR3026	800	5012+7016	

Cabinet with 4 drawers 3x150 1x300



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3027	800	7035+7016	
MASTERWR3028	800	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

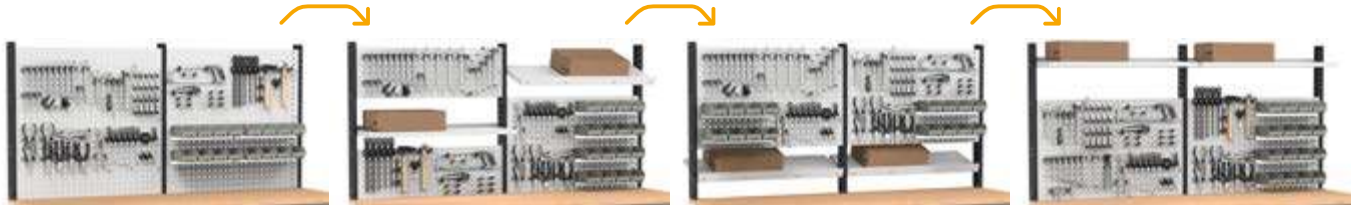
ART.	KG	RAL	
MASTERWR3029	800	7035+7016	
MASTERWR3030	800	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=3000 D=750 H=890

ART.	KG	RAL	
MASTERWR3031	800	7035+7016	
MASTERWR3032	800	5012+7016	

Cabinet with 5 drawers 2x100 1x150 2x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3033	800	7035+7016	
MASTERWR3034	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR3035	800	7035+7016	
MASTERWR3036	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=3000 D=750 H=890

ART.	KG	RAL	
MASTERWR3037	800	7035+7016	
MASTERWR3038	800	5012+7016	

Cabinet with 6 drawers 1x50 2x100 2x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3039	800	7035+7016	
MASTERWR3040	800	5012+7016	

Cabinet with 6 drawers 1x50 2x75 2x100 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

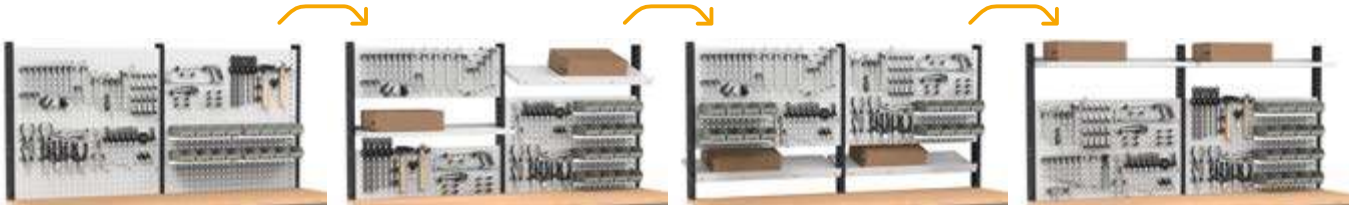
ART.	KG	RAL	
MASTERWR3041	800	7035+7016	
MASTERWR3042	800	5012+7016	

Cabinet with 6 drawers 1x50 2x75 2x100 1x200
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=3000 D=750 H=890

ART.	KG	RAL	
MASTERWR3043	800	7035+7016	
MASTERWR3044	800	5012+7016	

Cabinet with 1 drawer 1x100 1xPR with door



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3045	800	7035+7016	
MASTERWR3046	800	5012+7016	

Cabinet 1xPR with door



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR3047	800	7035+7016	
MASTERWR3048	800	5012+7016	

Cabinet 1xPR with door
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

PR: ADJUSTABLE SHELF

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=3000 D=750 H=890

ART.	KG	RAL	
MASTERWR3049	1500	7035+7016	
MASTERWR3050	1500	5012+7016	

Cabinet with 1 drawer 1x100 1xPR with door
Cabinet with 4 drawers 3x150 1x300



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3051	800	7035+7016	
MASTERWR3052	800	5012+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

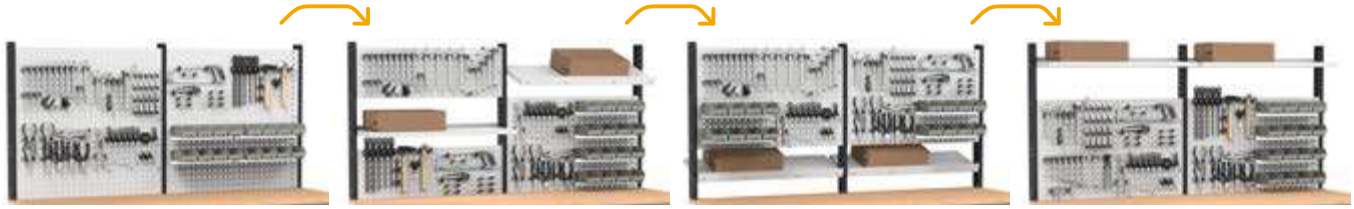
ART.	KG	RAL	
MASTERWR3053	800	7035+7016	
MASTERWR3054	800	5012+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

CONFIGURATION EXAMPLES





ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=2010/2360

ART.	KG	RAL	
MASTERWR3073	800	7035+7016	

Cabinet 1xPR with door
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
2 x Wall unit with door
Complete with 180 Unipok hooks, Iron Team accessories and 10 Picking Box Air bins
Tools excluded

PR: ADJUSTABLE SHELF

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



WORKBENCH

DIM. (mm): W=3000 D=750 H=890

ART.	KG	RAL	
MASTERWR3055	1500	7035+7016	
MASTERWR3056	1500	5012+7016	

Cabinet with 4 drawers 3x150 1x300
Cabinet with 5 drawers 2x100 1x150 2x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3057	800	7035+7016	
MASTERWR3058	800	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with 5 drawers 2x75 1x100 1x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

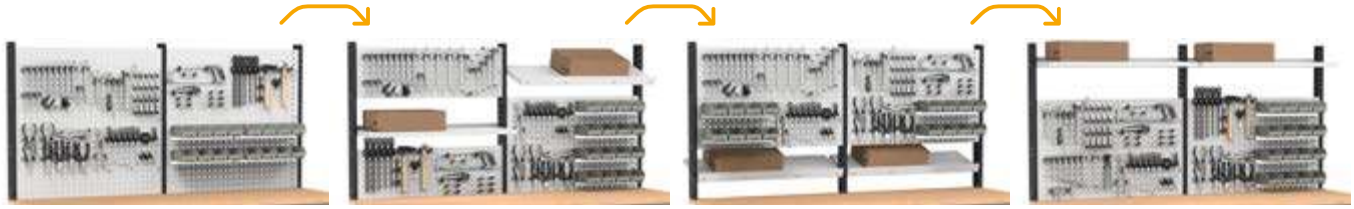
ART.	KG	RAL	
MASTERWR3059	800	7035+7016	
MASTERWR3060	800	5012+7016	

Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750

CONFIGURATION EXAMPLES





WORKBENCH

DIM. (mm): W=3000 D=750 H=890

ART.	KG	RAL	
MASTERWR3061	1500	7035+7016	
MASTERWR3062	1500	5012+7016	

Cabinet with 5 drawers 2x100 1x150 2x200
Cabinet with 6 drawers 1x50 2x100 2x150 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3063	800	7035+7016	
MASTERWR3064	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Cabinet with 6 drawers 1x50 2x75 2x100 1x200



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR3065	800	7035+7016	
MASTERWR3066	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Cabinet with 6 drawers 1x50 2x75 2x100 1x200
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

MASTER

1500x750 | 2000x750 | 2500x750 | **3000x750**

leg hole pitch 25 mm

Multiplex worktop thickness 40 mm

supplied unassembled

drawer load-bearing capacity 100-75-50 kg

drawer extraction 92-96-100%

PATENTED*



see page 248



ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3067	1500	7035+7016	
MASTERWR3068	1500	5012+7016	

2 x Cabinet 1xPR with door
2 x Cabinet with 4 drawers 1x100 2x150 1x200



ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=3000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR3067	750	7035+7016	
MASTERMR3068	750	5012+7016	

2 x Cabinet 1xPR with door
2 x Cabinet with 4 drawers 1x100 2x150 1x200
Kit of 6 wheels in elastic rubber Ø 125 mm



MASTER

1500x750 | 2000x750 | 2500x750 | 3000x750





Hose jaws as standard

see page 252





see page 253











ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3069	1500	7035+7016	
MASTERWR3070	1500	5012+7016	

Cabinet 1xPR with door
2 x Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with tip-up system and vice

ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=3000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR3069	750	7035+7016	
MASTERMR3070	750	5012+7016	

Cabinet 1xPR with door
2 x Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet with tip-up system and vice
Kit of 6 wheels in elastic rubber Ø 125 mm











ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=765/1115

ART.	KG	RAL	
MASTERWR3071	1500	7035+7016	
MASTERWR3072	1500	5012+7016	

Cabinet 1xPR with door
2 x Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet for connections with Schuko 4-socket power strip
Cabinet with tip-up system and vice

ADJUSTABLE WORKBENCH WITH WHEELS

DIM. (mm): W=3000 D=750 H=921/1271

ART.	KG	RAL	
MASTERMR3071	750	7035+7016	
MASTERMR3072	750	5012+7016	

Cabinet 1xPR with door
2 x Cabinet with 4 drawers 1x100 2x150 1x200
Cabinet for connections with Schuko 4-socket power strip
Cabinet with tip-up system and vice
Kit of 6 wheels in elastic rubber Ø 125 mm

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 + RAL 7016

PR: ADJUSTABLE SHELF

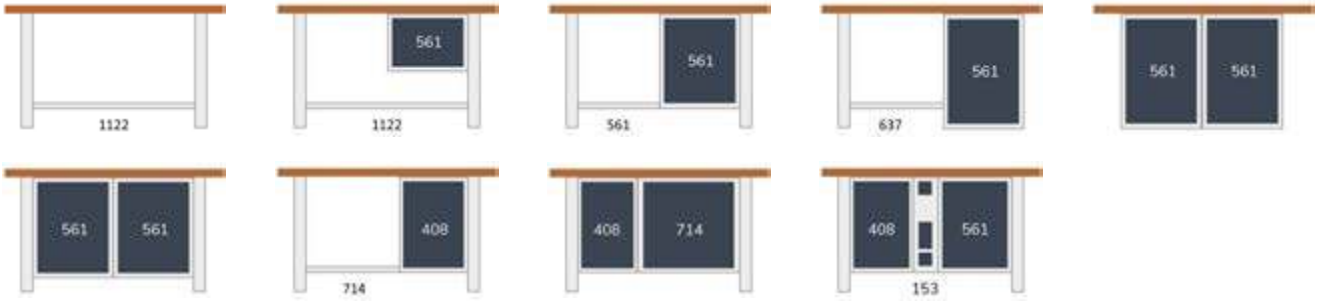
MASTER

TECHNICAL DIAGRAM

W ⇔ 1300 mm



W ⇔ 1500 mm



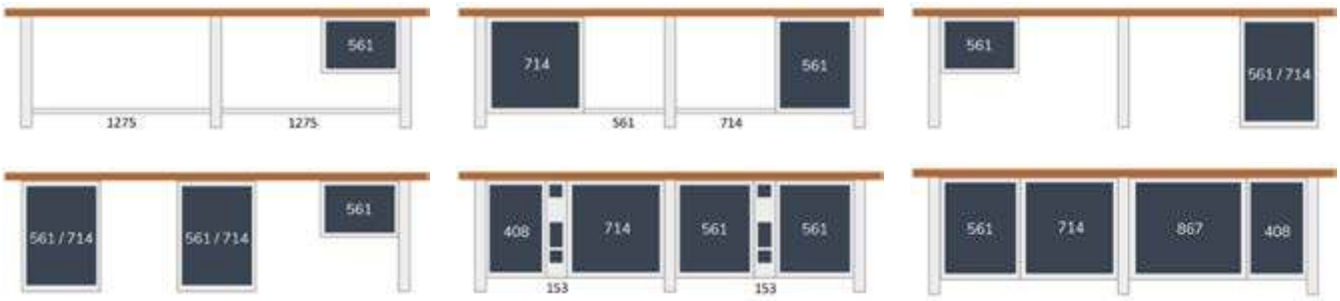
W ⇔ 2000 mm



W ⇔ 2500 mm



W ⇔ 3000 mm



MASTER

COMPONENTS



MULTIPLEX WORKTOP

ART.	W mm	D mm	H mm	
MBP13754M0V0100	1300	750	40	
MBP15754M0V0100	1500	750	40	
MBP20754M0V0100	2000	750	40	
MBP25754M0V0100	2500	750	40	
MBP30754M0V0100	3000	750	40	



2-SIDED RUBBERISED STEEL COVER FOR MULTIPLEX WORKTOP

ART.	W mm	D mm	H mm	
MBC13752G020V07	1300	750	22	
MBC15752G020V07	1500	750	22	
MBC20752G020V07	2000	750	22	
MBC25752G020V07	2500	750	22	
MBC30752G020V07	3000	750	22	



LOWER SHELF

ART.	W mm	D mm	H mm	KG	RAL	
MBI05673A0V0V08	561	724	35	200	7035	
MBI05673A0V0V04	561	724	35	200	5012	
MBI06373A0V0V08	637	724	35	200	7035	
MBI06373A0V0V04	637	724	35	200	5012	
MBI07173A0V0V08	714	724	35	200	7035	
MBI07173A0V0V04	714	724	35	200	5012	
MBI09673A0V0V08	969	724	35	200	7035	
MBI09673A0V0V04	969	724	35	200	5012	
MBI11273A0V0V08	1122	724	35	200	7035	
MBI11273A0V0V04	1122	724	35	200	5012	
MBI11973A0V0V08	1198	724	35	200	7035	
MBI11973A0V0V04	1198	724	35	200	5012	
MBI12773A0V0V08	1275	724	35	200	7035	
MBI12773A0V0V04	1275	724	35	200	5012	
MBI16873A0V0V08	1683	724	35	120	7035	
MBI16873A0V0V04	1683	724	35	120	5012	



LOWER SHELF SUPPORT FOR CABINET H=850 MM

ART.	W mm	D mm	H mm	RAL	
MBISUP7850V0V08	25	721	102	7035	
MBISUP7850V0V04	25	721	102	5012	



KG LOAD CAPACITY

RAL 5012

RAL 7035

MASTER

COMPONENTS





The Master workbench legs are all equipped with a hole on one side closed by a cap. By removing the cap, it is possible to insert a 2-socket power strip with its connection cable to provide the bench with a practical source of electricity. The cable passes inside the leg, which is hollow, keeping the workstation tidy and free from visible wires.
Depending on the leg's position, the hole can be located at the front or at the rear of the workbench, ensuring a flexible installation.





FBLET004007



FBLET016007

see page 253



PATENTED*

LEG

ART.	W mm	D mm	H mm	RAL	
M03G085100V0008	84	726	850	7035	
M03G085100V0004	84	726	850	5012	



PATENTED*

1 **LEG**
Provision for extensions and feet

ART.	W mm	D mm	H mm	RAL	
M03G070100V0008	80	726	700	7035	
M03G070100V0004	80	726	700	5012	

2 **PAIR OF LEG EXTENSIONS**
Provision for wheels

ART.	W mm	D mm	H mm	pitch mm	RAL	
M00G00010AL0039	105	85	518	25	7016	





MASTER

COMPONENTS







A PAIR OF LEG V-SHAPED BRACKETS

ART.	W mm	D mm	H mm	RAL	
M00G00010ST0139	153	34	50	7016	

PATENTED*



B PAIR OF LEG FLUSH BRACKETS

ART.	W mm	D mm	H mm	
M00G00010ST0299	73	90	40	

1500/2000



For 1500/2000 mm workbenches, it is mandatory to use a pair of V-shaped brackets for each leg without drawer unit.

2500



For 2500 mm workbenches, the legs without drawer unit must be equipped with flush brackets if they are external and with V-shaped brackets if they are central.

3000



For 3000 mm workbenches, it is mandatory to install a pair of V-shaped brackets for each leg without drawer unit.

RAL 5012 RAL 7016 RAL 7035

MASTER

COMPONENTS





PATENTED*

1 LEG
Provision for extensions and feet

ART.	W mm	D mm	H mm	RAL	
M03G070100V0008	80	726	700	7035	
M03G070100V0004	80	726	700	5012	



2 PAIR OF LEG EXTENSIONS
Provision for wheels

ART.	W mm	D mm	H mm	pitch mm	RAL	
M00G00010AL0039	105	85	518	25	7016	



3 PAIR OF LEG FEET
Provision for wheels

ART.	W mm	D mm	H mm	RAL	
M00G00010PD0039	120	98	34	7016	

⚠ Cannot be used with extensions.



4 TUBULAR HANDLE

ART.	W mm	D mm	H mm	RAL	
M03G00010MN0039	170	724	109	7016	

MASTER

COMPONENTS



5 KIT WITH WHEELS

ART.	Ø mm	KG	H mm	material			
FKRS1252101	125	750	155	Elastic rubber	-	2	2
FKRT1252101	125	750	155	Elastic rubber	2	2	-
FKRU1252101	125	300	155	Non-marking synthetic rubber	-	2	2
FKRW1252101	125	300	155	Non-marking synthetic rubber	2	2	-
FKRX1252101	125	500	155	Non-marking synthetic rubber	2	2	2
FKRY1252101	125	1250	155	Elastic rubber	2	2	2

SWIVEL WHEEL SWIVEL WHEEL WITH BRAKE FIXED WHEEL





CONNECTING CROSSPIECE

ART.	W mm	D mm	H mm	suitable for workbench W mm	RAL	
MBT09610V0V0008	1108	115	38	1300	7035	
MBT09610V0V0004	1108	115	38	1300	5012	
MBT11210V0V0008	1261	115	38	1500	7035	
MBT11210V0V0004	1261	115	38	1500	5012	
MBT16810V0V0008	1822	115	38	2000	7035	
MBT16810V0V0004	1822	115	38	2000	5012	



LOWER SHELF

ART.	W mm	D mm	H mm	KG	RAL	
MBI05673A0V0V08	561	724	35	200	7035	
MBI05673A0V0V04	561	724	35	200	5012	
MBI11273A0V0V08	1122	724	35	200	7035	
MBI11273A0V0V04	1122	724	35	200	5012	

1500



2000



2000



KG LOAD CAPACITY RAL 5012 RAL 7016 RAL 7035

MASTER

COMPONENTS





1 CABINET FOR VICE

ART.	W mm	D mm	RAL	
M13M070010000PD	408	726	7035+7016	
M13M07001000004	408	726	5012	

H=700 mm



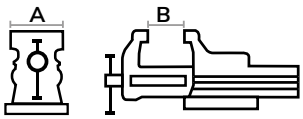
2 RETRACTABLE VICE SYSTEM

ART.	W mm	D mm	H mm	RAL	
FBLIT063039	255	266	320	7016	



3 ROTATING BASE BRACKET FOR RETRACTABLE VICE SYSTEM

ART.	W mm	D mm	H mm	RAL	
FBLIT062039	219	190	6	7016	





4 WORK GO MODEL PROFESSIONAL VICE

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
F22FABL11650039	150	389	150	120	150	7016	

⚠ With hose jaws for pipes with external Ø 17-48 mm



5 ROTATING BASE FOR WORK GO MODEL VICE

ART.	W mm	D mm	H mm	RAL	
F22FABL1165BA39	218	187	26	7016	

MASTER

COMPONENTS







1 CABINET FOR ELECTRIC AND PNEUMATIC SYSTEM

ART.	W mm	D mm	RAL	
M03E070100V0008	153	726	7035	
M03E070100V0004	153	726	5012	

H=700 mm



2 WINDER FOR COMPRESSED AIR

ART.	Cable length (m)	max MPa pressure	
M00AR00AIR00100	5	1	



3 ELECTRICAL WINDER WITH SCHUKO SOCKET

ART.	Cable length (m)	type of socket	Volt	Watt	
M00AR00ELE00100	5	Schuko	230	800	



4 ROLL FOR WINDER

ART.	
MBR13S0V0V00339	



5 WIELAND CONNECTION CABLE

ART.	W mm	D mm	H mm	Plug type	colour	
FBLET016007	3000	50	50	Schuko/French	Black	
FBLET017007	3000	50	50	British	Black	
FBLET018007	3000	50	50	Swiss	Black	



6 2-SOCKET POWER STRIP

ART.	W mm	D mm	H mm	type of socket	colour	
FBLET004007	148	59	46	Schuko	Black	
FBLET006007	148	59	46	Swiss	Black	
FBLET008007	148	59	46	British	Black	
FBLET010007	148	59	46	French	Black	



7 4-SOCKET POWER STRIP

ART.	W mm	D mm	H mm	type of socket	colour	
FBLET005007	248	59	46	Schuko	Black	
FBLET007007	248	59	46	Swiss	Black	
FBLET009007	248	59	46	British	Black	
FBLET011007	248	59	46	French	Black	

RAL 7035 + RAL 7016 RAL 5012 RAL 7016 RAL 7035

MASTER

COMPONENTS
CABINETS WITH DRAWERS

W 561 mm **27X36 EH**



CABINET WITH 1 DRAWER 1X100

ART.	drawers		RAL	
	KG			
M23A020C01005PD	100-75-50	92-96-100%	7035+7016	
M23A020C0100504	100-75-50	92-96-100%	5012	

H=200 mm



CABINET WITH 3 DRAWERS 1X50 1X100 1X150

ART.	drawers		RAL	
	KG			
M23A040C01001PD	100-75-50	92-96-100%	7035+7016	
M23A040C0100104	100-75-50	92-96-100%	5012	

H=400 mm



CABINET WITH 4 DRAWERS 2X75 1X150 1X200

ART.	drawers		RAL	
	KG			
M23A060C01020PD	100-75-50	92-96-100%	7035+7016	
M23A060C0102004	100-75-50	92-96-100%	5012	

H=600 mm



CABINET WITH 4 DRAWERS 1X100 2X150 1X200

ART.	drawers		RAL	
	KG			
M23A070C01049PD	100-75-50	92-96-100%	7035+7016	
M23A070C0104904	100-75-50	92-96-100%	5012	

H=700 mm

MASTER

COMPONENTS
CABINETS WITH DRAWERS

W 561 mm **27X36 EH**

PATENTED*



CABINET WITH 5 DRAWERS 2X75 1X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M23A070C01031PD	100-75-50	92-96-100%	7035+7016	
M23A070C0103104	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH 6 DRAWERS 1X50 2X75 2X100 1X200

ART.	drawers		RAL	
	KG			
M23A070C01032PD	100-75-50	92-96-100%	7035+7016	
M23A070C0103204	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH 4 DRAWERS 3X150 1X300

ART.	drawers		RAL	
	KG			
M23A085C010AQPD	100-75-50	92-96-100%	7035+7016	
M23A085C010AQ04	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 5 DRAWERS 2X100 1X150 2X200

ART.	drawers		RAL	
	KG			
M23A085C01090PD	100-75-50	92-96-100%	7035+7016	
M23A085C0109004	100-75-50	92-96-100%	5012	

H=850 mm

KG LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012

MASTER

COMPONENTS
CABINETS

W 561 mm **27X36 EH**



CABINET WITH 6 DRAWERS 1X50 2X100 2X150 1X200

ART.	drawers		RAL	
	KG			
M23A085C01091PD	100-75-50	92-96-100%	7035+7016	
M23A085C0109104	100-75-50	92-96-100%	5012	

H=850 mm



CABINET 1XPR
Prearranged for door

ART.	W mm	D mm	H mm	RAL	
M23A070X010SZ08	561	726	700	7035	
M23A070X010SZ04	561	726	700	5012	

H=700 mm



CABINET WITH 1 DRAWER 1X100 1XPR
Prearranged for door

ART.	drawers		RAL	
	KG			
M23A085C010SYPD	100-75-50	92-96-100%	7035+7016	
M23A085C010SY04	100-75-50	92-96-100%	5012	

H=850 mm



LEFT INTERNAL DOOR H=600 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
M20P060C0104239	503	34	600	LH	7016	
M20P060C0104204	503	34	600	LH	5012	



RIGHT INTERNAL DOOR H=600 MM WITH DARK GREY HANDLE

ART.	W mm	D mm	H mm	opening	RAL	
M20P060C0104139	503	34	600	RH	7016	
M20P060C0104104	503	34	600	RH	5012	

MASTER

COMPONENTS
CABINETS WITH DRAWERS

W 714 mm **36X36 EH**



CABINET WITH 4 DRAWERS 1X100 2X150 1X200

ART.	drawers		RAL	
	KG			
M33A070C01049PD	100-75-50	92-96-100%	7035+7016	
M33A070C0104904	100-75-50	92-96-100%	5012	

H=700 mm

CABINETS WITH DRAWERS

W 867 mm **45X36 EH**



CABINET WITH 4 DRAWERS 1X100 2X150 1X200

ART.	drawers		RAL	
	KG			
M43A070C01049PD	100-75-50	92-96-100%	7035+7016	
M43A070C0104904	100-75-50	92-96-100%	5012	

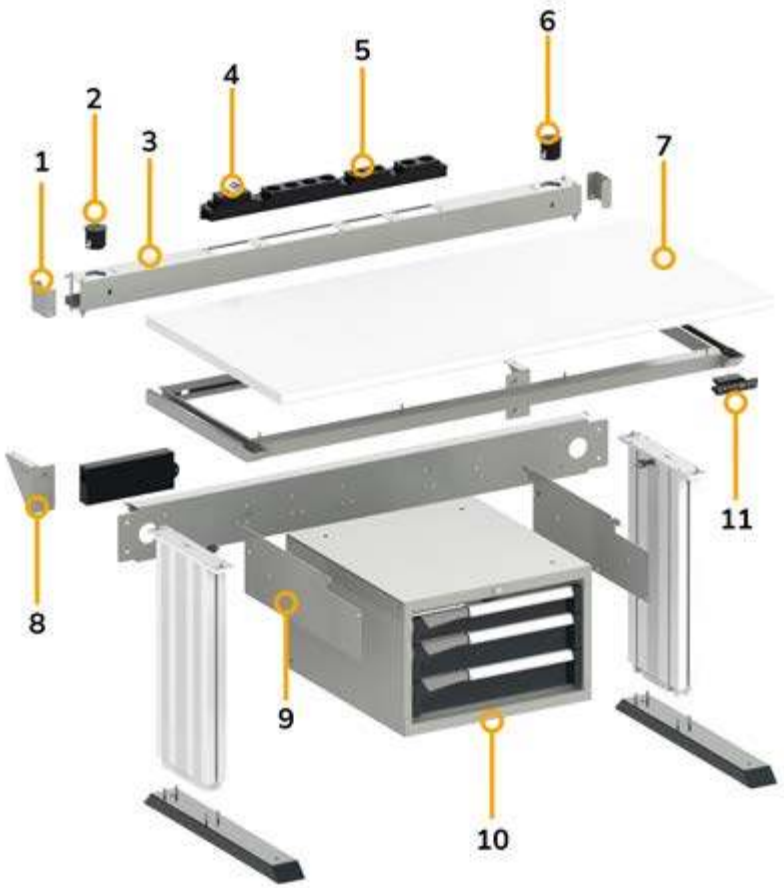
H=700 mm

PR: ADJUSTABLE SHELF | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7016 | RAL 7035

START | PRO | PRO+

ELECTRONICS WORKBENCHES

DYNAMIC

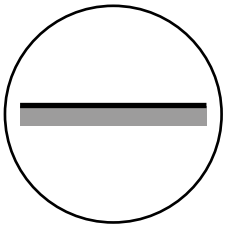


1. End cap
2. USB data port
3. Frame
4. Differential magnetic-thermal circuit breaker
5. Power strips
6. USB charger
7. Laminate worktop
8. Corner element
9. Support
10. Cabinet with drawers
11. Keypad

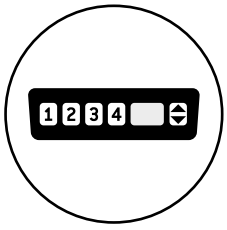
The Dynamic workstation is a dynamic and ergonomic solution with **electronically height-adjustable legs** via a practical keypad with 3 positioning memories. It is available with widths of 985 and 1470 mm and is equipped with a **laminated worktop**. The electrical components can be installed in the standard crosspiece or in the additional frame which also allows fixing the uprights for an equipped wall. Dynamic can be customised with drawer cabinets and with **ESD products** such as mats and earthing sockets to also be used for processing electronic components.



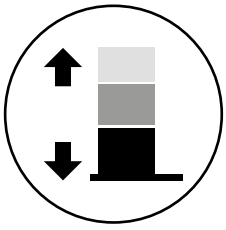
WORKBENCH LOAD-BEARING CAPACITY 400 KG



LAMINATE WORKTOP



KEYPAD WITH 3 MEMORIES



ELECTRONICALLY ADJUSTABLE HEIGHT

DYNAMIC



LAMINATE WORKTOP

Made of 30mm-thick sheet metal, the worktop is resistant to scratches, abrasions and moisture. The smooth, non-porous surface facilitates the removal of impurities, ensuring a high degree of cleanliness.



ADJUSTABLE HEIGHT

The workbench has an electronic system incorporated in the legs that allows the height of the worktop to be quickly and easily adjusted from 740 mm to 1140 mm.



KEYPAD

The keypad controls the leg-height adjustment system. In addition to allowing the height of the worktop to be adjusted, it can also store up to 3 positions to adapt the workbench to different users or types of work.



REVERSIBLE CROSSPIECE

The crosspiece allows the installation of electric power strips and magnetic-thermal circuit breakers. It features slots to accommodate different Iron Team Electric power sources both in the front and back.



ADDITIONAL SOCKET HOLDER FRAME

The additional frame increases the depth of the workbench, thus creating a dedicated space for power strips and magnetic-thermal circuit breakers. Different electrical components can be installed at the top or bottom of the frame.



ESD PROTECTION

ESD mats, sockets and cables transform the workbench into the ideal workstation for working on electronic components, ensuring protection for the operator and the products being handled.



TOOL PANEL

The workbench can be upgraded with a practical tool wall, ideal for organising the tools and components you use most often. The perforated panel is installed using uprights only on the additional socket holder frame, without taking up any of the useful space on the worktop.

DYNAMIC

The Dynamic packing workbench is designed to optimise every stage of packing, offering maximum functionality, tidiness, and versatility. Equipped with a height-adjustable **laminate top**, it can be adapted to the operator's working position. The tool wall offers a wide range of configuration options and can be transformed into an **inclined shelf** for pull-out **bins** on runners and for **vertical dividers**. The **cutter** and **roll holder trolley** integrated in the tool wall, allow cutting operations to be performed directly on the workbench, while the **swivel arms** are ideal for keeping computers, Pikpad tool trays, and other bins within easy reach.



Example of configuration

DYNAMIC







BINS WITH GUIDES

see page 26

RK Box Air bins are installed on special guides that allow their easy extraction, preventing the risk of falling thanks to the block on opening. This system ensures practical, safe, and ergonomic access to stored materials.

DIVIDERS

see page 327

Vertical dividers divide the shelf space for a tidy and stable organisation of cartons, boxes, and packaging materials.







SWIVEL ARMS

see page 300 and 318

The swivel arms can be configured according to specific needs, providing additional space for equipment without taking up worktop space. They are ideal for housing order control computers and Pikpad trays with the most commonly used tools.

ROLL HOLDER

see page 327

The roll holder transforms Bin Cart into a professional roll holder, easily moved and positioned. Fixed with brackets to the cart uprights, it is equipped with a safety catch that locks the rod and prevents it from falling out of the housing.



CUTTER

see page 327

The cutter is equipped with a sliding blade holder trolley that ensures a clean and precise cut in both directions. It is installed directly to the bench uprights using brackets, leaving the worktop free. It can be used for cutting paper, corrugated cardboard, as well as bubble wrap and nylon.

DYNAMIC

1470x700



ART.	W mm	D mm	H mm	KG	RAL	
DYNAMIC1504	1497	780	740/1140	400	7035+7016	

Made up of:

qty.	description
1	Electrically adjustable unassembled workbench
1	Cabinet W=560 mm with 3 drawers 1x75 2x100
1	Additional power strip frame with end caps and corner elements
1	Pair of supports for cabinet
2	Schuko 2-socket power strip
1	Schuko 4-socket power strip
1	Differential magnetic-thermal circuit breaker
1	Wieland connection cable with in/out plugs
1	Wieland Schuko/French connection cable
1	USB data port
1	USB charging port

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
DYNAMIC1501	1497	780	1983/2383	400	7035+7016	

Made up of:

qty.	description
1	Electrically adjustable unassembled workbench
1	Cabinet W=560 mm with 3 drawers 1x75 2x100
2	Perforated panel/shelf with box-stop edge
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 inclined supports with track
1	Electric perforated panel
1	Double lamp
1	Pair of supports for cabinet
1	Additional power strip frame with end caps and corner elements
2	Single lamp
1	Supplementary track with fittings
1	USB charging port
1	USB data port
1	Wieland Schuko/French connection cable
1	Differential magnetic-thermal circuit breaker
1	Schuko 4-socket power strip
2	Schuko 2-socket power strip
36	Picking Box Air polypropylene bin size 2

PATENTED*

DYNAMIC

1470x700

ART.	W mm	D mm	H mm	KG	RAL	
DYNAMIC1503	1497	780	1983/2383	400	7035+7016	

Made up of:

qty.	description
1	Electrically adjustable unassembled workbench
1	Cabinet W=500 mm with 1 drawer H=150 mm
1	Supplementary track with fittings
1	Perforated panel/shelf
2	Perforated panel/shelf with box-stop edge
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 inclined supports with track
1	Reversible tray shelf
1	Unipok tool hook - 30-piece pack
1	Cover for cabinet W=500 mm
2	Schuko 2-socket power strip
1	Schuko 4-socket power strip
1	Differential magnetic-thermal circuit breaker
1	Wieland Schuko/French connection cable
1	USB data port
1	USB charging port
1	Electric perforated panel
1	Double lamp
3	Single lamp
1	Additional power strip frame with end caps and corner elements
1	Pair of supports for cabinet
36	Picking Box Air polypropylene bin size 2



PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
DYNAMIC1502	1497	780	1983/2383	400	7035+7016	

Made up of:

qty.	description
1	Electrically adjustable unassembled workbench
2	Wall unit with door
1	Supplementary track with fittings
2	Perforated panel/shelf with box-stop edge
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 inclined supports with track
1	Electric perforated panel
1	Schuko 4-socket power strip
1	Differential magnetic-thermal circuit breaker
1	Wieland Schuko/French connection cable
1	USB data port
1	USB charging port
1	Reversible tray shelf
1	Double lamp
1	Single lamp
1	Additional power strip frame with end caps and corner elements
2	Schuko 2-socket power strip
6	Kit of 3 Picking Box Air bins size 2



PATENTED*

KG LOAD CAPACITY

RAL 7035 + RAL 7016

DYNAMIC

COMPONENTS

W 1000 - 1500 - 2000 mm

400 kg | **height-adjustable** | **supplied unassembled**



PATENTED*

BASE WORKBENCH WITH REVERSIBLE CROSSPIECE

ART.	W mm	D mm	H mm	RAL	
FLE0970E0PD	985	700	740/1140	7035+7016	
FLE1470E0PD	1470	700	740/1140	7035+7016	
FLE1970E0PD	1970	700	740/1140	7035+7016	

1. Reversible crosspiece

FRONT VIEW OF THE CROSSPIECE



REAR VIEW OF THE CROSSPIECE



The workbench's crosspiece has incisions for fitting the power sockets and the Iron Team Electric residual current devices. The number of incisions varies in relation to the chosen size. The various components can be installed both on the rear and on the front side of the crosspiece.
The Iron Team Electric devices are not included with the crosspiece.

CROSSPIECE SOCKETS DIAGRAM

1000



1 2 3 5 1

1500



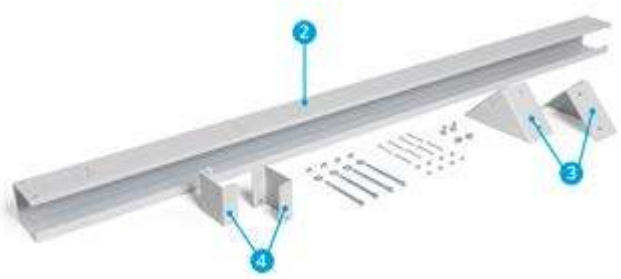
1 2 3 4 5 1

1 hole for cables
2 magnetic-thermal circuit breaker
3 2-socket power strip
4 4-socket power strip
5 control unit

DYNAMIC

COMPONENTS

W ⇔ 1000 - 1500 - 2000 mm

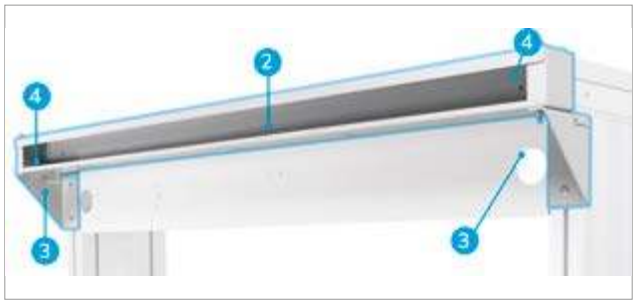


1. Reversible crosspiece
2. Frame
3. Corner elements
4. End caps

PATENTED*

ADDITIONAL POWER STRIP FRAME WITH END CAPS AND CORNER ELEMENTS

ART.	W mm	D mm	H mm	RAL	
FBL46600008	1014	130	208	7035	
FBL46650008	1499	130	208	7035	
FBL46670008	1999	130	208	7035	





To assemble the Work Look upright, it is necessary to install the additional frame.

TOP VIEW OF THE FRAME



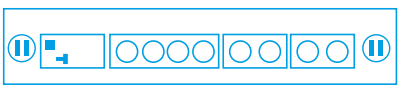
BOTTOM VIEW OF THE FRAME



The reversible frame for the workbench has incisions for fitting the power sockets and the Iron Team Electric residual current devices. The number of incisions varies in relation to the chosen size. The various components can be installed both on the top and on the bottom side of the reversible frame. The Iron Team Electric devices are not included with the additional frame.

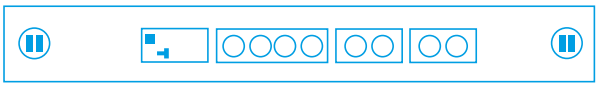
FRAME SOCKETS DIAGRAM

1000



1 2 4 3 3 5

1500



1 2 4 3 3 1

1 USB data

2 magnetic-thermal circuit breaker

3 2-socket power strip

4 4-socket power strip

5 USB charging port

RAL 7035 + RAL 7016 RAL 7035

DYNAMIC

COMPONENTS



CABINET WITH 3 DRAWERS

ART.	W mm	D mm	H mm	drawers					RAL	
				no.	H 75 mm	H 100 mm	KG			
MBR05SC010203PD	560	610	369	3	1	2	100-75-50	92-96-100%	7035+7016	



CABINET WITH 1 DRAWER

ART.	W mm	D mm	H mm	drawers				RAL	
				no.	H mm	KG			
FBG03S50C0001PD	500	630	210	1	150	80	86%	7035+7016	



COVER FOR CABINET W=500 MM

For cabinet with 1 drawer

ART.	W mm	D mm	H mm	RAL	
FBL66900008	496	601	2	7035	





PAIR OF SUPPORTS FOR CABINET

ART.	W mm	D mm	H mm	RAL	
FBL46010008	2	648	181	7035	

IRONTEAM **ELECTRIC** see page 328



FBLET012007



FBLET004007



FBLET005007



FBLET024007



FBLET016007



FBLET013007



FBLET020007

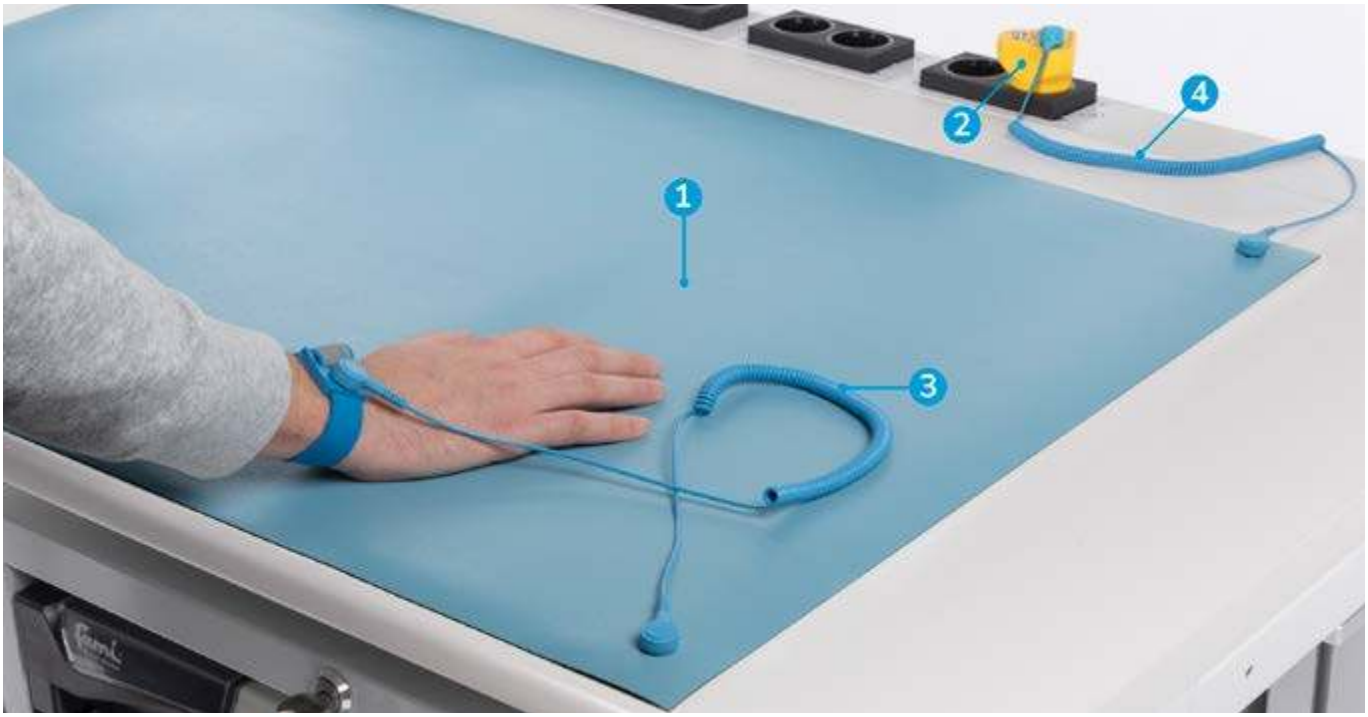


FBLET019007

DYNAMIC

COMPONENTS





1. 2-layer ESD mat
2. ESD schuko plug
3. Adjustable strap with button and cable
4. Cable with button

2-LAYER ESD MAT

ART.	W mm	D mm	H mm	
FAXTAPPIER120XB	900	600	2	

ESD SCHUKO PLUG

ART.	W mm	D mm	H mm	
FAXSCHUKOESD005	52	52	72	

ADJUSTABLE STRAP WITH BUTTON AND CABLE

ART.	Cable length (m)	
FAXITE780419304	2,5	

CABLE WITH BUTTON

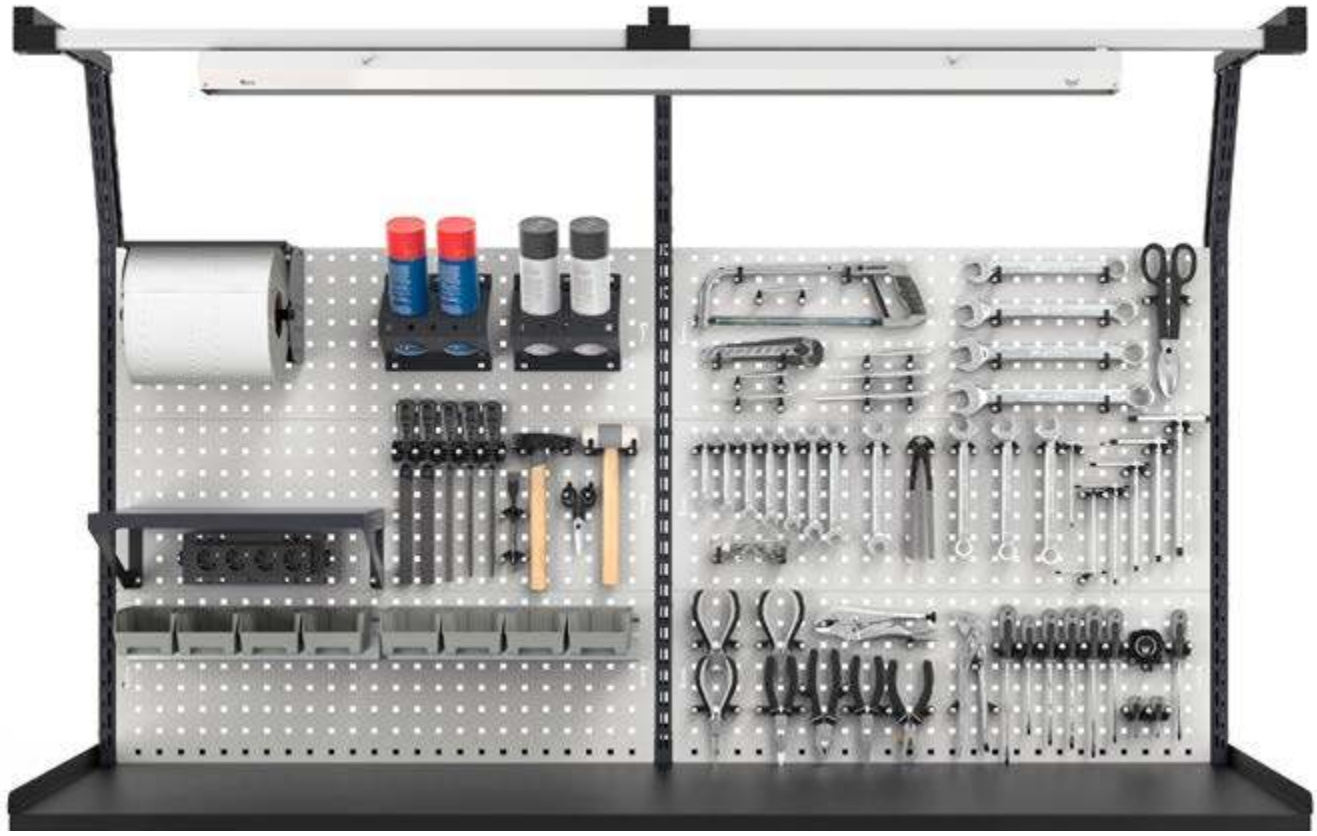
ART.	W mm	
FAXITE7804885XB	2500	

LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 7035

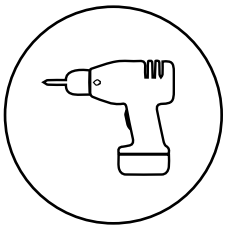
START PRO PRO+

TOOL HOLDER PANELS

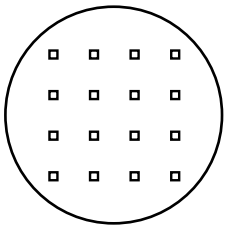
WORK LOOK



The Work Look **perforated panels** with **10x10** mm hole can be placed on workbenches, trolleys, wooden walls or walls to create tool panels of different sizes. If installed on workbench uprights, the user can choose whether to use the panel as a **tool wall** or as a **horizontal or inclined shelf** with box-stop edge. Work Look can accommodate a wide range of components: from overhead structures and lamps to bottom-hung wall units, accessories, and hooks.



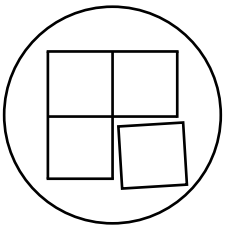
WALL-MOUNTED



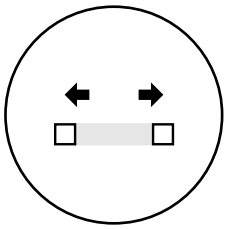
10X10 SQUARE HOLES



SUITABLE FOR WOOD AND STEEL WORKTOPS

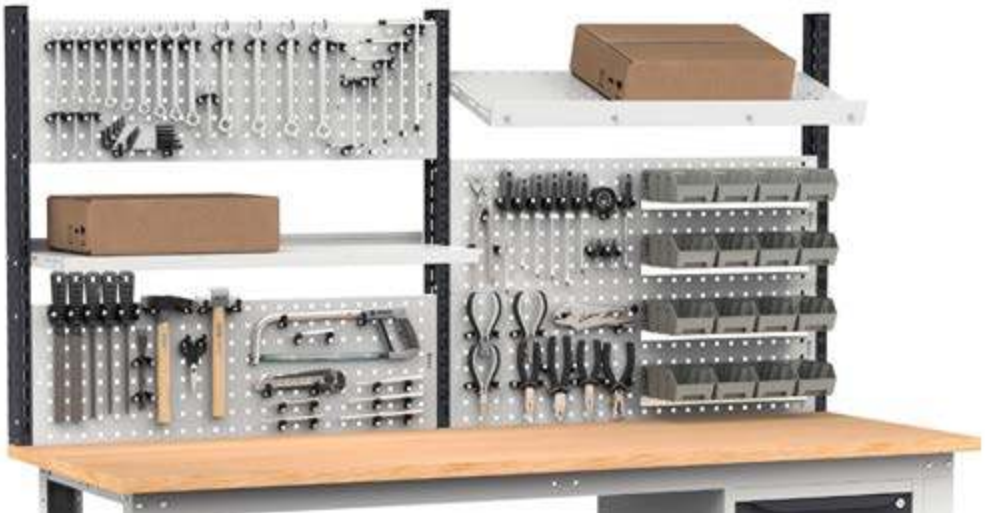


MODULAR



38 MM PITCH

WORK LOOK



CHANGE THE APPEARANCE OF YOUR WORKBENCH AND MAKE IT SUITABLE FOR VARIOUS USES WITH WORK LOOK!

Depending on how you install it, you can use it as:
a perforated panel, a horizontal shelf, an inclined shelf with box-stop edge.



PATENTED*

ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK1001	1015	80	639	50	7035+7016	
WORKLOOK1002	1015	80	639	50	5012	

Made up of:

qty.	description
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 perforated panels/shelves with 1 box-stop edge



PATENTED*

ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK1003	1015	80	943	50	7035+7016	
WORKLOOK1004	1015	80	943	50	5012	

Made up of:

qty.	description
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges

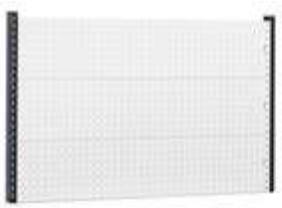


PATENTED*

ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK1501	1500	80	639	50	7035+7016	
WORKLOOK1502	1500	80	639	50	5012	

Made up of:

qty.	description
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 perforated panels/shelves with 1 box-stop edge



PATENTED*

ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK1503	1500	80	943	50	7035+7016	
WORKLOOK1504	1500	80	943	50	5012	

Made up of:

qty.	description
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 3 perforated panels/shelves with 2 box-stop edges

KG LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012

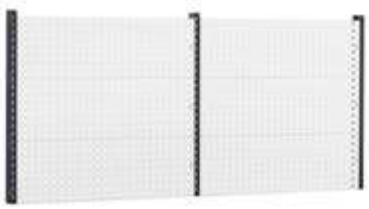
WORK LOOK



ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK2001	2000	80	639	50	7035+7016	
WORKLOOK2002	2000	80	639	50	5012	

Made up of:

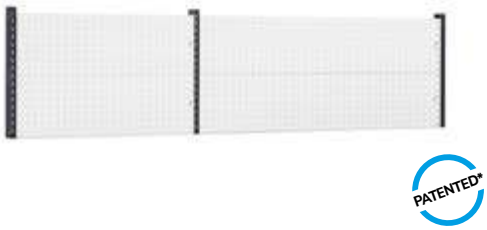
qty.	description
1	Kit with 3 dual-slotted uprights
2	Kit with 2 perforated panels/shelves with 1 box-stop edge



ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK2003	2000	80	943	50	7035+7016	
WORKLOOK2004	2000	80	943	50	5012	

Made up of:

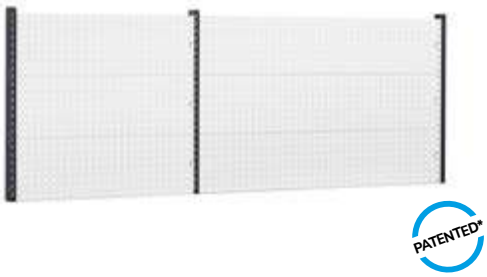
qty.	description
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges



ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK2501	2485	80	639	50	7035+7016	
WORKLOOK2502	2485	80	639	50	5012	

Made up of:

qty.	description
1	Kit with 2 perforated panels/shelves with 1 box-stop edge
1	Kit with 2 perforated panels/shelves with 1 box-stop edge
1	Kit with 3 dual-slotted uprights



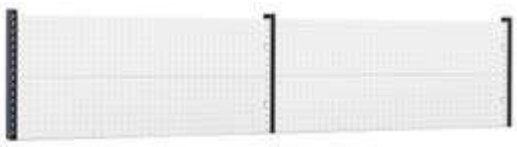
ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK2503	2485	80	943	50	7035+7016	
WORKLOOK2504	2485	80	943	50	5012	

Made up of:

qty.	description
1	Kit with 2 perforated panels/shelves with 1 box-stop edge
1	Kit with 2 perforated panels/shelves with 1 box-stop edge
1	Kit with 3 dual-slotted uprights



WORK LOOK

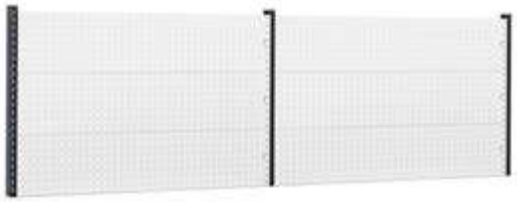


PATENTED*

ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK3001	2970	80	639	50	7035+7016	
WORKLOOK3002	2970	80	639	50	5012	

Made up of:

qty.	description
1	Kit with 3 dual-slotted uprights
2	Kit with 2 perforated panels/shelves with 1 box-stop edge



PATENTED*

ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK3003	2970	80	943	50	7035+7016	
WORKLOOK3004	2970	80	943	50	5012	

Made up of:

qty.	description
1	Kit with 3 dual-slotted uprights
2	Kit with 3 perforated panels/shelves with 2 box-stop edges



Master workbench see page 186

ADJUSTABLE WORKBENCH

DIM. (mm): W=3000 D=750 H=1708/2058

ART.	KG	RAL	
MASTERWR3065	800	7035+7016	
MASTERWR3066	800	5012+7016	

Cabinet with 5 drawers 2x75 1x100 1x150 1x200
Cabinet with 6 drawers 1x50 2x75 2x100 1x200
Complete with 270 Unipok hooks and 20 Picking Box Air bins
Tools excluded

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012

WORK LOOK

COMPONENTS
WALL UNITS







WALL UNIT WITH VASISTAS FLIP UP OPENING WITHOUT LOCK

ART.	W mm	D mm	H mm	KG	RAL	
FBL8005X000PD	943	350	456	50	7035+7016	
FBL8005X00004	943	350	456	50	5012	
FBL8010X000PD	1428	350	456	50	7035+7016	
FBL8010X00004	1428	350	456	50	5012	



LOCKSET FOR WALL UNIT

ART.	
FBL8020C00000	



PAIR OF BRACKETS FOR FASTENING WALL UNIT TO DUAL-SLOTTED UPRIGHTS

ART.	W mm	D mm	H mm	RAL	
FBL8025000008	33	21	455	7035	
FBL8025000004	33	21	455	5012	

⚠ To be used for fastening the wall unit to the dual-slotted uprights



LED STRIP
Without on/off button

ART.	W mm	Colour temperature K	Watt	Hz	Lumen	
FBL99350213	573	4000	10	50/60	1000	
FBL99400213	873	4000	15	50/60	1500	
FBL99450213	1173	4000	20	50/60	2000	

WORK LOOK

WALL UNITS WITH UPRIGHTS AND WORKBENCH PANELS



PATENTED*

ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK1005	1015	373	1063	50	7035+7016	
WORKLOOK1006	1015	373	1063	50	5012	

Made up of:

qty.	description
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 perforated panels/shelves with 1 box-stop edge
1	Wall unit with vasistas flip up opening without lock
1	Pair of brackets for fastening wall unit to dual-slotted uprights
2	Unipok tool hook - 30-piece pack



PATENTED*

ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK1505	1500	373	1063	50	7035+7016	
WORKLOOK1506	1500	373	1063	50	5012	

Made up of:

qty.	description
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 perforated panels/shelves with 1 box-stop edge
1	Wall unit with vasistas flip up opening without lock
1	Pair of brackets for fastening wall unit to dual-slotted uprights
2	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1



PATENTED*

ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK2005	2000	373	1063	50	7035+7016	
WORKLOOK2006	2000	373	1063	50	5012	

Made up of:

qty.	description
1	Kit with 3 dual-slotted uprights
2	Kit with 2 perforated panels/shelves with 1 box-stop edge
2	Wall unit with vasistas flip up opening without lock
2	Pair of brackets for fastening wall unit to dual-slotted uprights
2	Unipok tool hook - 30-piece pack
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1



PATENTED*

ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK3005	2970	373	1063	50	7035+7016	
WORKLOOK3006	2970	373	1063	50	5012	

Made up of:

qty.	description
1	Kit with 3 dual-slotted uprights
2	Kit with 2 perforated panels/shelves with 1 box-stop edge
2	Wall unit with vasistas flip up opening without lock
2	Pair of brackets for fastening wall unit to dual-slotted uprights
5	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

WORK LOOK

COMPONENTS

SHUTTERS







CABINET WITH SHUTTER

ART.	W mm	D mm	H mm	RAL	
FBL8050C00008	943	220	912	7035	
FBL8050C00004	943	220	912	5012	
FBL8054C00008	1428	220	912	7035	
FBL8054C00004	1428	220	912	5012	
FBL8056C00008	1928	220	912	7035	
FBL8056C00004	1928	220	912	5012	



PAIR OF BRACKETS FOR FIXING CABINET WITH SHUTTER ON UPRIGHTS

ART.	W mm	D mm	H mm	RAL	
FBL8060000008	33	21	904	7035	
FBL8060000004	33	21	904	5012	

⚠ To be used for fixing the cabinet with shutter on the double-slotted uprights





KIT DE FIXATION MURALE POUR ARMOIRE DOTÉE DE VOLET ROULANT

ART.	W mm	D mm	H mm	Finish	
FBL70550099	80	30	7	Galvanised	







KIT DE FIXATION SUR PLATEAU EN BOIS POUR ARMOIRE DOTÉE DE VOLET ROULANT

ART.	W mm	D mm	H mm	Finish	
FBL70650099	170	40	36	Galvanised	



LED STRIP

Without on/off button

ART.	W mm	Colour temperature K	Watt	Hz	Lumen	
FBL99400213	873	4000	15	50/60	1500	
FBL99450213	1173	4000	20	50/60	2000	



WORK LOOK

ROLLER SHUTTERS WITH UPRIGHTS AND WORKBENCH PANELS



ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK1009	1015	710	1243	50	7035+7016	
WORKLOOK1010	1015	710	1243	50	5012	

Made up of:

qty.	description
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 inclined supports with track
1	Lamp W=988 mm
1	Electric perforated panel
1	Pair of brackets for fixing cabinet with shutter on uprights
1	Cabinet with shutter
4	Unipok tool hook - 30-piece pack



ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK1515	1500	710	1243	50	7035+7016	
WORKLOOK1516	1500	710	1243	50	5012	

Made up of:

qty.	description
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 inclined supports with track
1	Lamp W=988 mm
1	Electric perforated panel
1	Pair of brackets for fixing cabinet with shutter on uprights
1	Cabinet with shutter
6	Unipok tool hook - 30-piece pack



ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK2009	2000	710	1243	50	7035+7016	
WORKLOOK2010	2000	710	1243	50	5012	

Made up of:

qty.	description
1	Kit with 3 dual-slotted uprights
1	Kit with 3 inclined supports with 2 tracks
1	Lamp W=1473 mm
2	Electric perforated panel
2	Pair of brackets for fixing cabinet with shutter on uprights
2	Cabinet with shutter
8	Unipok tool hook - 30-piece pack



ART.	W mm	D mm	H mm	KG uprights	RAL	
WORKLOOK2011	2000	300	1064	50	7035+7016	
WORKLOOK2012	2000	300	1064	50	5012	

Made up of:

qty.	description
1	Kit with 3 dual-slotted uprights
2	Electric perforated panel
1	Pair of brackets for fixing cabinet with shutter on uprights
1	Cabinet with shutter
8	Unipok tool hook - 30-piece pack

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

WORK LOOK

COMPONENTS

UPRIGHTS





KIT WITH 2 DUAL-SLOTTED UPRIGHTS FOR WORKBENCHES

ART.	W mm	D mm	H mm	KG	suitable for workbench W mm	RAL	
FBL75301604	30	80	639	50	1000-1500	5012	
FBL75301639	30	80	639	50	1000-1500	7016	
FBL75351604	30	80	943	50	1000-1500	5012	
FBL75351639	30	80	943	50	1000-1500	7016	



KIT WITH 3 DUAL-SLOTTED UPRIGHTS

ART.	W mm	D mm	H mm	KG	suitable for workbench W mm	RAL	
FBL75302104	30	80	639	50	2000-3000	5012	
FBL75302139	30	80	639	50	2000-3000	7016	
FBL75352104	30	80	943	50	2000-3000	5012	
FBL75352139	30	80	943	50	2000-3000	7016	

WORK LOOK

COMPONENTS

INCLINED SUPPORTS WITH BASE TRACK



KIT WITH 2 INCLINED SUPPORTS WITH TRACK

ART.	W mm	D mm	H mm	RAL	
FBL98102039	1015	686	307	7016	
FBL98102004	1015	686	307	5012	

⚠ Only suitable for uprights H 943 mm



KIT WITH 2 INCLINED SUPPORTS WITH TRACK

ART.	W mm	D mm	H mm	RAL	
FBL98152039	1500	686	307	7016	
FBL98152004	1500	686	307	5012	

⚠ Only suitable for uprights H 943 mm



KIT WITH 3 INCLINED SUPPORTS WITH 2 TRACKS

ART.	W mm	D mm	H mm	RAL	
FBL98202039	2000	686	307	7016	
FBL98202004	2000	686	307	5012	

⚠ Only suitable for uprights H 943 mm



KIT WITH 3 INCLINED SUPPORTS WITH 2 TRACKS

ART.	W mm	D mm	H mm	RAL	
FBL98252039	2500	686	307	7016	
FBL98252004	2500	686	307	5012	

⚠ Only suitable for uprights H 943 mm



KIT WITH 3 INCLINED SUPPORTS WITH 2 TRACKS

ART.	W mm	D mm	H mm	RAL	
FBL98302039	2970	686	307	7016	
FBL98302004	2970	686	307	5012	

⚠ Only suitable for uprights H 943 mm



SUPPLEMENTARY TRACK WITH FITTINGS

ART.	W mm	D mm	H mm	material	
FBL98101000	1015	60	67	Aluminium	
FBL98151000	1500	60	67	Aluminium	



COMPRESSED AIR SET WITH FLOW BALANCING DEVICE AND FILTER

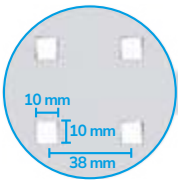
ART.	
FBL97200300	

Complete with:
1 Ø 10 mm flexible cable
1 T connector (1/4") with cap (B)
2 slide fittings
1 carabiner
1 balancing device with 1600 mm-long steel cable with a 1/2 kg load-bearing capacity
1 universal fitting (1/4") for tools (A)
1 spiralled pipe with 5,5 mm internal diameter
1 pipe with 5,5 mm internal diameter for purging the filter
1 regulator filter unit with pressure gauge – which can be used with a maximum pressure of 10 bar, its flow rate is roughly 9 litres per second (on point A) and 11 litres per second (on point B) with a 6.3 bar operating pressure (the flow rate can vary in relation to the technical features of the compressed air line to which the Fami plant is connected)
1/4" couplings

KG LOAD CAPACITY | RAL 5012 | RAL 7016 | ALUMINIUM

WORK LOOK

COMPONENTS
PERFORATED PANELS/SHELF





PATENTED*

PERFORATED PANEL/SHELF

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76160008	953	40	304	10x10	38	7035	
FBL76160004	953	40	304	10x10	38	5012	



PATENTED*

PERFORATED PANEL/SHELF

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76310008	1438	40	304	10x10	38	7035	
FBL76310004	1438	40	304	10x10	38	5012	



PATENTED*

BOX-STOP EDGE

ART.	W mm	D mm	H mm	RAL	
FBL13040108	953	10	70	7035	
FBL13040104	953	10	70	5012	
FBL13070108	1438	10	70	7035	
FBL13070104	1438	10	70	5012	



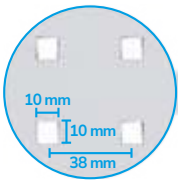
PAIR OF SUPPORTS FOR PERFORATED PANEL/SHELF

ART.	W mm	D mm	H mm	RAL	
FVT01010039	12	237	99	7016	



WORK LOOK

COMPONENTS
PERFORATED PANELS/SHELF





PATENTED*

KIT WITH 2 PERFORATED PANELS/SHELVES WITH 1 BOX-STOP EDGE

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76160208	953	40	304	10x10	38	7035	
FBL76160204	953	40	304	10x10	38	5012	



PATENTED*

KIT WITH 2 PERFORATED PANELS/SHELVES WITH 1 BOX-STOP EDGE

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76310208	1438	40	304	10x10	38	7035	
FBL76310204	1438	40	304	10x10	38	5012	



PATENTED*

KIT WITH 3 PERFORATED PANELS/SHELVES WITH 2 BOX-STOP EDGES

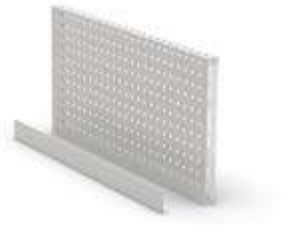
ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76160308	953	40	304	10x10	38	7035	
FBL76160304	953	40	304	10x10	38	5012	



PATENTED*

KIT WITH 3 PERFORATED PANELS/SHELVES WITH 2 BOX-STOP EDGES

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76310308	1438	40	304	10x10	38	7035	
FBL76310304	1438	40	304	10x10	38	5012	



PATENTED*

PERFORATED PANEL/SHELF WITH BOX-STOP EDGE

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76170108	953	40	456	10x10	38	7035	
FBL76170104	953	40	456	10x10	38	5012	



PATENTED*

PERFORATED PANEL/SHELF WITH BOX-STOP EDGE

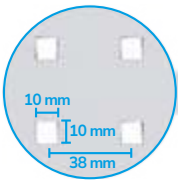
ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76320108	1438	40	456	10x10	38	7035	
FBL76320104	1438	40	456	10x10	38	5012	

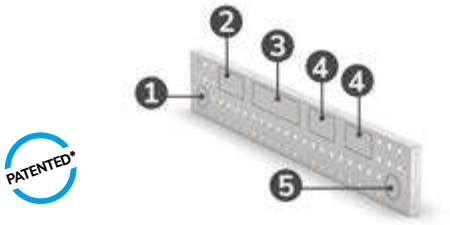
RAL 5012 RAL 7016 RAL 7035

WORK LOOK

COMPONENTS

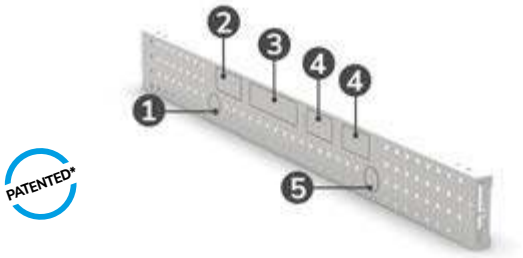
PERFORATED PANELS/SHELF





ELECTRIC PERFORATED PANEL

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76180008	953	40	152	10x10	38	7035	
FBL76180004	953	40	152	10x10	38	5012	



ELECTRIC PERFORATED PANEL

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76330008	1438	40	152	10x10	38	7035	
FBL76330004	1438	40	152	10x10	38	5012	

1. USB data port
2. Differential magnetic-thermal circuit breaker
3. 4-socket power strip
4. 2-socket power strip
5. USB charger







WORK LOOK

COMPONENTS



PAIR OF BRACKETS FOR MOUNTING PANELS ON WORKTOP

ART.	W mm	D mm	H mm	RAL	
FBL76000239	110	32	110	7016	

The pair of brackets is used to mount the perforated panel directly on the worktop

EXAMPLES OF USE OF PAIRS OF BRACKETS



Flush panel installation
Perforated panels, see page 280



Recessed panel installation
Perforated panels, see page 280



Tilted Electric panel installation
Iron Team Electric accessories, see page 328



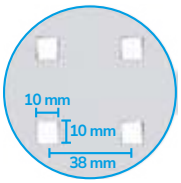
Panel installation with uprights
Uprights, see page 276



RAL 5012 RAL 7016 RAL 7035

WORK LOOK

PERFORATED WALL PANELS





PATENTED*

PERFORATED PANEL/SHELF

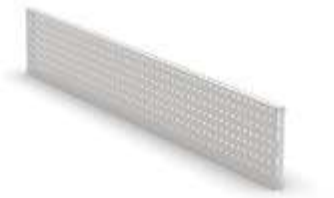
ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76160008	953	40	304	10x10	38	7035	
FBL76160004	953	40	304	10x10	38	5012	



PATENTED*

PERFORATED PANEL/SHELF

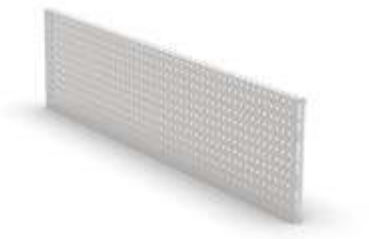
ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76310008	1438	40	304	10x10	38	7035	
FBL76310004	1438	40	304	10x10	38	5012	



PATENTED*

PERFORATED PANEL/SHELF

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76360008	1938	40	304	10x10	38	7035	
FBL76360004	1938	40	304	10x10	38	5012	



PATENTED*

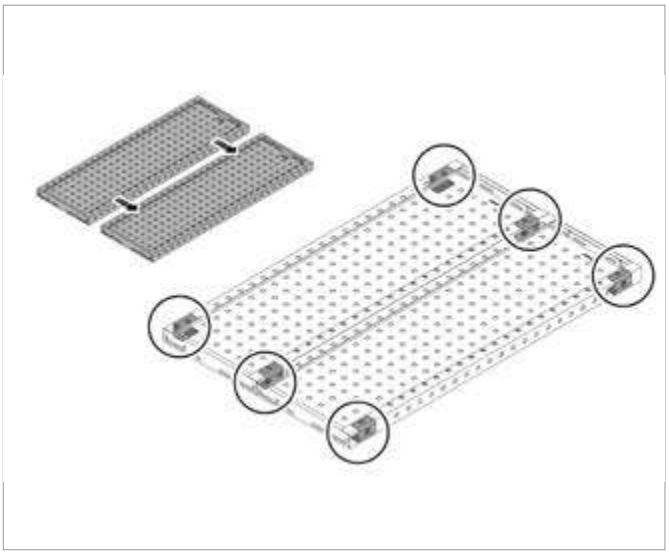
PERFORATED PANEL/SHELF

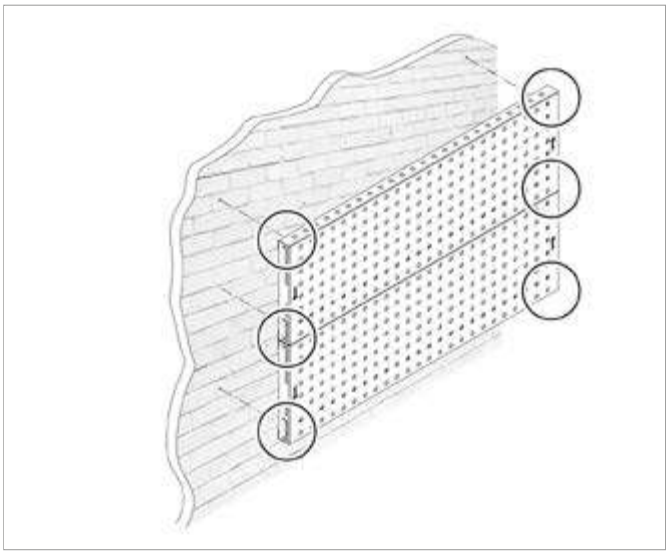
ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76370008	1938	40	456	10x10	38	7035	
FBL76370004	1938	40	456	10x10	38	5012	



KIT WITH PANEL WALL-MOUNTING BRACKETS

ART.	Finish	
FVT02550000	Galvanised	

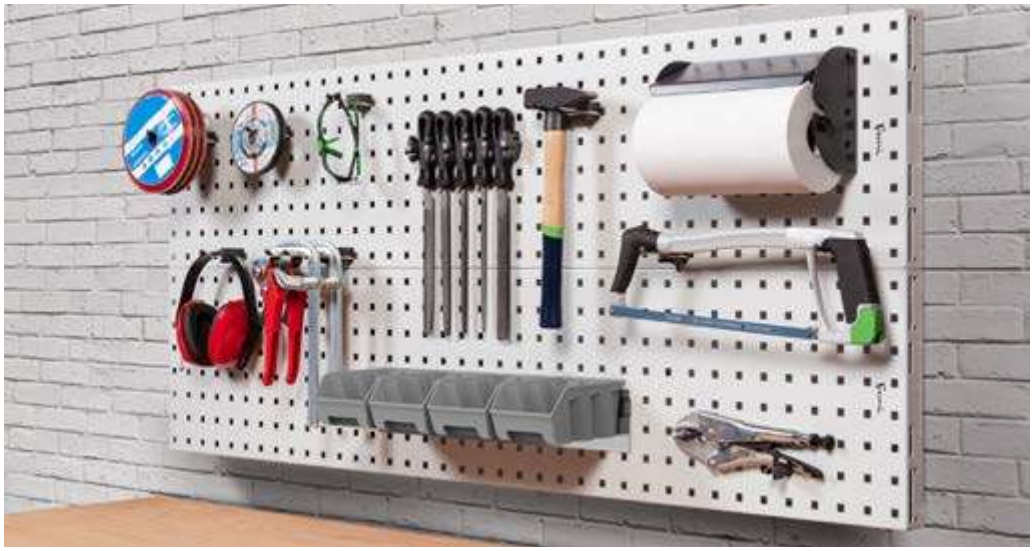




WORK LOOK

PERFORATED WALL PANELS

Perforated panels, see page 278
Wall fixing of perforated panels, see page 282
Unipok hooks, see page 314
The Block hooks, see page 319
Iron Team accessories, see page 320



PATENTED*

TOOL HOLDER WALL

ART.	W mm	D mm	H mm	RAL	
WORKLOOK1512	1438	218	608	7035	
WORKLOOK1511	1438	218	608	5012	

Made up of:

qty.	description
2	Perforated panel/shelf
2	Kit with panel wall-mounting brackets
1	Roll holder kit with Ø 130 mm roll
1	Unipok tool hook - 30-piece pack
10	Hook with tip D=100 mm
1	Bar mount for Picking Box bins size 1/2
1	Kit of 4 Picking Box Air bins size 1



PATENTED*

TOOL HOLDER WALL

ART.	W mm	D mm	H mm	RAL	
WORKLOOK1514	1438	275	608	7035	
WORKLOOK1513	1438	275	608	5012	

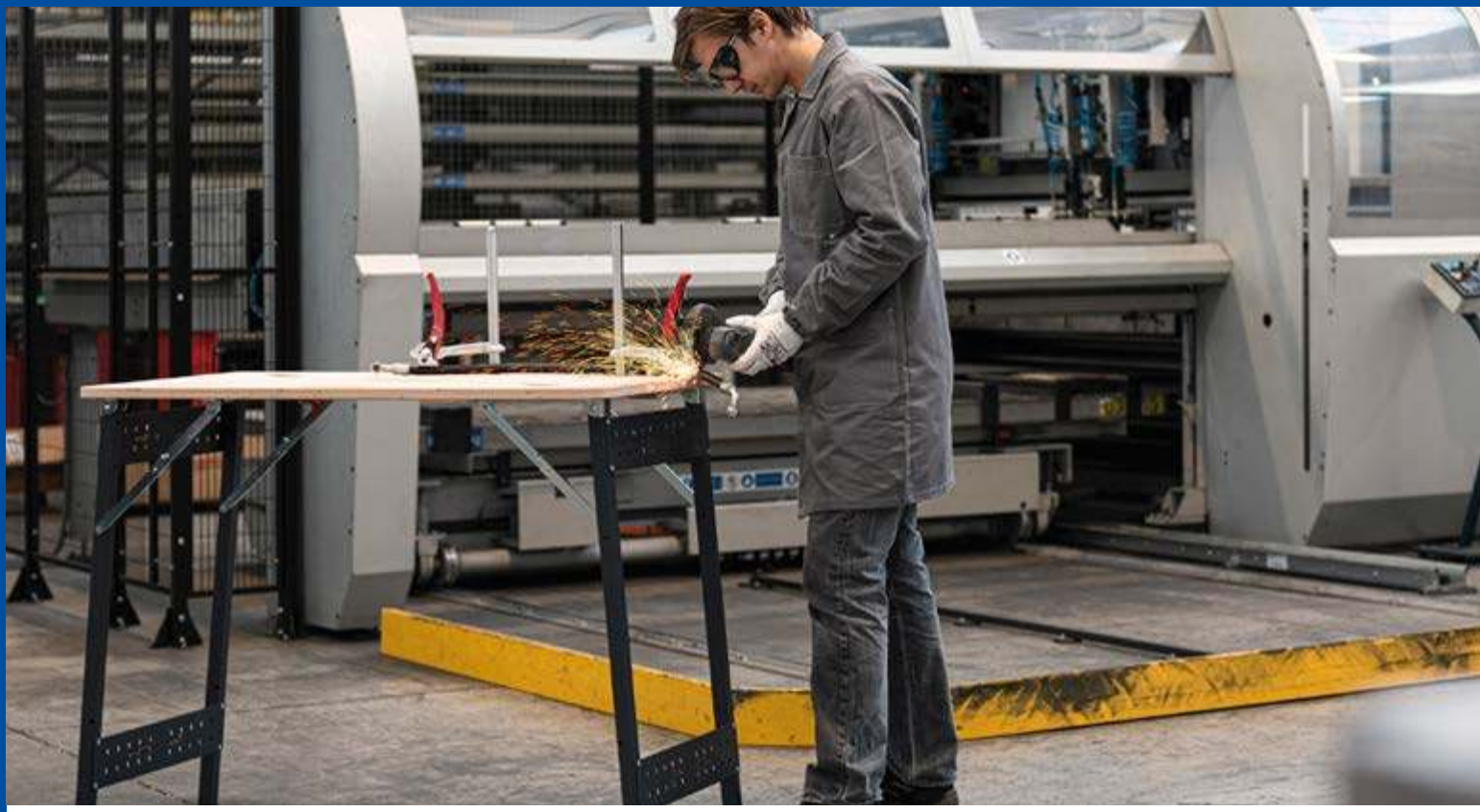
Made up of:

qty.	description
2	Perforated panel/shelf
2	Kit with panel wall-mounting brackets
1	Unipok tool hook - 30-piece pack
10	Hook with tip D=100 mm
10	Hook with tip D=150 mm
1	Bar mount for Picking Box bins size 1/2
1	Kit of 3 Picking Box Air bins size 2

RAL 5012 RAL 7035 GALVANISED

COMPONENTS

FOLDING TABLE
VICE
CHAIRS



FOLDING TABLE









TABLE WITH FOLDING LEGS

ART.	overall dimensions when open			overall dimensions when closed			Worktop material	KG	RAL	
	W mm	D mm	H mm	W mm	D mm	H mm				
F22WWTABLE00039	1184	590	896	1100	590	60	Multiplex	400	7016	

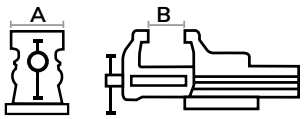


KIT WITH 3 HOOKS FOR FASTENING THE TABLE VERTICALLY

ART.	W mm	D mm	H mm	KG	RAL	
F22WWTABLEFIS39	152	81	92	25	7016	

COMPONENTS

WORK TECH VICE





Hose jaws as standard



SCREW KIT FOR FASTENING OF THE VICE TO THE WORKTOP

ART.	
F22VT000050Z000	



WORK TECH MODEL PROFESSIONAL VICE

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
F22FABL11500039	100	300	138	100	125	7016	

⚠ With hose jaws for pipes with external Ø 16-40 mm



PROFESSIONAL VICE WITH SWIVEL BASE, WORK TECH MODEL

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
IRONTEAM003	181	300	166	100	125	7016	

⚠ With hose jaws for pipes with external Ø 16-40 mm



WORK TECH MODEL PROFESSIONAL VICE

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
F22FABL11550039	120	375	170	120	150	7016	

⚠ With hose jaws for pipes with external Ø 16-58 mm



PROFESSIONAL VICE WITH SWIVEL BASE, WORK TECH MODEL

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
IRONTEAM004	218	375	203	120	150	7016	

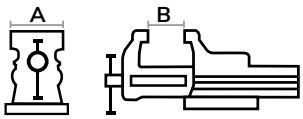
⚠ With hose jaws for pipes with external Ø 16-58 mm

KG LOAD CAPACITY

RAL 7016

COMPONENTS

WORK GO VICE





Hose jaws as standard



WORK GO MODEL PROFESSIONAL VICE

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
F22FABL11600039	120	333	122	100	125	7016	

⚠ With hose jaws for pipes with external Ø 17-42 mm



PROFESSIONAL VICE WITH SWIVEL BASE, WORK GO MODEL

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
IRONTEAM005	181	333	138	100	125	7016	

⚠ With hose jaws for pipes with external Ø 17-42 mm



WORK GO MODEL PROFESSIONAL VICE

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
F22FABL11650039	150	389	150	120	150	7016	

⚠ With hose jaws for pipes with external Ø 17-48 mm



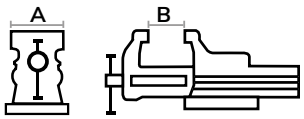
PROFESSIONAL VICE WITH SWIVEL BASE, WORK GO MODEL

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
IRONTEAM006	218	389	171	120	150	7016	

⚠ With hose jaws for pipes with external Ø 17-48 mm

COMPONENTS

WORK STRONG VICE





Hose jaws as standard



WORK STRONG MODEL PROFESSIONAL VICE

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
F22FABL11700039	160	425	167	135	170	7016	

⚠ With hose jaws for pipes with external Ø 17-48 mm



PROFESSIONAL VICE WITH SWIVEL BASE, WORK STRONG MODEL

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
IRONTEAM007	230	425	190	135	170	7016	

⚠ With hose jaws for pipes with external Ø 17-48 mm



WORK STRONG MODEL PROFESSIONAL VICE

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
F22FABL11750039	180	480	187	150	190	7016	

⚠ With hose jaws for pipes with external Ø 17-76 mm



PROFESSIONAL VICE WITH SWIVEL BASE, WORK STRONG MODEL

ART.	W mm	D mm	H mm	A mm	B mm	RAL	
IRONTEAM008	260	480	213	150	190	7016	

⚠ With hose jaws for pipes with external Ø 17-76 mm

RAL 7016

COMPONENTS

WORK CHAIRS



ADJUSTABLE STOOL WITH FEET

ART.	W mm	D mm	material	Seat H mm	no. of feet	
FAX1100T0000000	600	600	Beech	460/640	5	



ADJUSTABLE STOOL WITH FEET

ART.	W mm	D mm	material	Seat H mm	no. of feet	colour	
FAX115000000P07	600	600	Polyurethane	530/790	5	Black	



ADJUSTABLE CHAIR WITH PNEUMATIC CYLINDER EQUIPPED WITH WHEELS

ART.	W mm	D mm	material	Seat H mm	no. of wheels	
FAX1100RG000000	630	630	Beech	510/690	5	



ADJUSTABLE CHAIR WITH PNEUMATIC CYLINDER EQUIPPED WITH FEET

ART.	W mm	D mm	material	Seat H mm	no. of feet	colour	
FAX120000000007	630	630	Polyurethane	580/840	5	Black	

COMPONENTS

WORK CHAIRS



ADJUSTABLE CHAIR WITH PNEUMATIC CYLINDER EQUIPPED WITH WHEELS

ART.	W mm	D mm	material	Seat H mm	no. of wheels	colour	
FAX125000000007	630	630	Polyurethane	540/730	5	Black	



ADJUSTABLE CHAIR WITH PNEUMATIC CYLINDER EQUIPPED WITH WHEELS

ART.	W mm	D mm	material	Seat H mm	no. of wheels	colour	
FAXCATY50000007	630	630	Polyurethane	435/565	5	Black	



ADJUSTABLE CHAIR WITH PNEUMATIC CYLINDER EQUIPPED WITH WHEELS

ART.	W mm	D mm	material	Seat H mm	no. of wheels	colour	
FAXCATY80000007	630	630	Polyurethane	525/710	5	Black	



ADJUSTABLE ANTISTATIC CHAIR WITH GAS PUMP WITH WHEELS

ART.	W mm	D mm	material	Seat H mm	no. of wheels	colour	
FAXGREF21200001	640	640	Antistatic fabric	470/600	5	Dark grey	

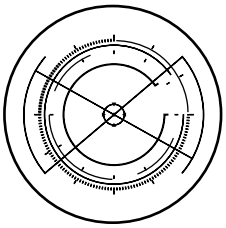
START PRO PRO+

MONITOR HOLDERS - MES

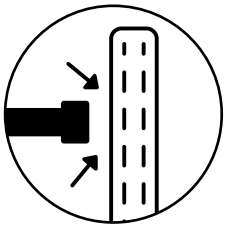
ERGO WORK



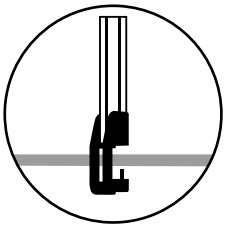
MES stations are solutions made up of different types of monitor holders and other hardware for setting up computer workstations in any area of the company. They can be installed directly on the **floor**, using appropriate **uprights**, on **worktops** with the **clamp** profile or on double-slotted **uprights** of tool holder walls and trolleys in the simple version with **swivel arm**. Regardless of the type of fixing chosen, the Ergo Work for MES stations are equipped with practical **VESA** plates for housing monitors and can be enriched with **inclined trays** for keyboards and **shelves** for objects.



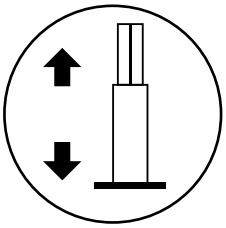
CONFIGURABLE



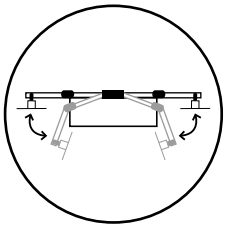
MOUNTING ON UPRIGHTS



MOUNTING ON WORKTOP



HEIGHT-ADJUSTABLE



FOLDABLE

ERGO WORK

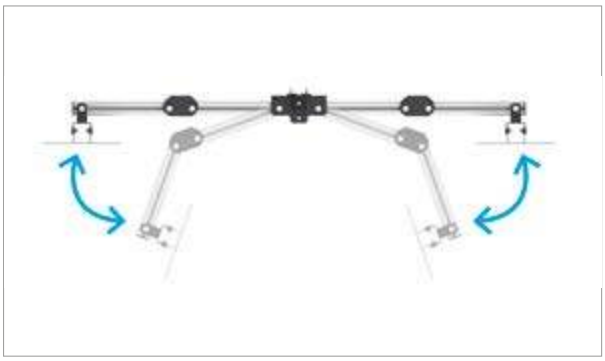


DOUBLE MONITOR ARM WITH CLAMP

ART.	W mm	D mm	H mm	RAL	
ERGOWORK020	1474	167	636	7016	

Made up of:

qty.	description
1	Profile with worktop clamp
1	Double monitor arm







UPRIGHT WITH KEYBOARD HOLDER AND MONITOR HOLDER PLATE

ART.	W mm	D mm	H mm	RAL	
ERGOWORK016	649	328	1859	7016	



Made up of:

qty.	description
1	Monitor holder vertical upright
1	Inclined keyboard and mouse tray
1	Monitor support plate with VESA standard

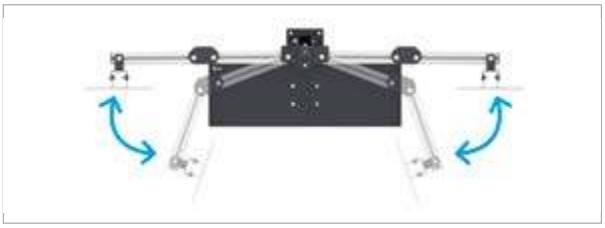


IT equipment not included

RAL 7016

ERGO WORK





UPRIGHT WITH KEYBOARD HOLDER AND DOUBLE MONITOR ARM

ART.	W mm	D mm	H mm	RAL	
ERGOWORK017	1474	328	1859	7016	

Made up of:

qty.	description
1	Monitor holder vertical upright
1	Inclined keyboard and mouse tray
1	Double monitor arm



IT equipment not included





UPRIGHT WITH KEYBOARD HOLDER AND DOUBLE MONITOR ARM

ART.	W mm	D mm	H mm	RAL	
ERGOWORK021	1474	378	1859	7016	

Made up of:

qty.	description
1	Monitor holder vertical upright
1	Inclined keyboard and mouse tray
1	Double monitor arm
1	Storage shelf for vertical upright



IT equipment not included

ERGO WORK





UPRIGHT WITH KEYBOARD HOLDER AND THREE-MONITOR ARM

ART.	W mm	D mm	H mm	RAL	
ERGOWORK018	1474	378	1859	7016	

Made up of:

qty.	description
1	Monitor holder vertical upright
1	Inclined keyboard and mouse tray
1	Double monitor arm
1	Storage shelf for vertical upright
1	Monitor support plate with VESA standard



IT equipment not included







The vertical upright is made up of two different elements: an **aluminium profile** (1) and a hollow **upright** designed for **fixing** to the **floor** (5) with screws and plugs. The aluminium profile has specific slots for installing swivel arms, VESA plates and keyboard trays (2). The upright, on the other hand, is equipped with holes in the upper part to adjust the height of the aluminium profile and with an additional series of square holes in the central part for installing **object holder shelves** (3) at different heights. At the base, the practical **cable feed-through hole** (4) facilitates the orderly passage of the electrical cables for the monitor and hardware.

1. Aluminium profile
2. Keyboard tray
3. Object holder shelf
4. Cable feed-through hole
5. Floor fixing

RAL 7016

ERGO WORK

COMPONENTS



MONITOR HOLDER VERTICAL UPRIGHT

ART.	W mm	D mm	H mm	material	KG	RAL	
FBL74230039	125	125	1200/1850	Aluminium	100	7016	







PROFILE WITH WORKTOP CLAMP

ART.	W mm	D mm	H mm	material	KG	RAL	
FBL74240039	70	75	602	Aluminium	80	7016	



ERGO WORK

COMPONENTS



DOUBLE MONITOR ARM

ART.	W mm	D mm	H mm	material	KG	RAL	
FBL74220039	1474	143	225	Aluminium	10	7016	



MONITOR SUPPORT PLATE WITH VESA STANDARD

Can be oriented on one axis

ART.	W mm	D mm	H mm	RAL	
FBL74120039	225	50	225	7016	



INCLINED KEYBOARD AND MOUSE TRAY

ART.	W mm	D mm	H mm	RAL	
FBL74210039	649	268	88	7016	



STORAGE SHELF FOR VERTICAL UPRIGHT

ART.	W mm	D mm	H mm	KG	RAL	
FBL74260039	466	304	35	30	7016	

KG LOAD CAPACITY

RAL 7016

ERGO WORK



Containers excluded

TROLLEY WITH SWIVEL ARM

ART.	W mm	D mm	H mm	KG wheel set	RAL	
BINCART1080	1916	739	1357	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm
6	Pair of supports for perforated panel/shelf
6	Perforated panel/shelf
6	Box-stop edge

qty.	description
1	Swivel arm for upright
1	Joint for plate
1	Perforated aluminium profile
1	Monitor support plate with VESA standard
1	Inclined keyboard and mouse tray



SWIVEL ARM WITH KEYBOARD HOLDER

ART.	W mm	D mm	H mm	RAL	
ERGOWORK019	649	855	471	7016	

Made up of:

qty.	description
1	Swivel arm for upright
1	Joint for plate
1	Perforated aluminium profile
1	Monitor support plate with VESA standard
1	Inclined keyboard and mouse tray

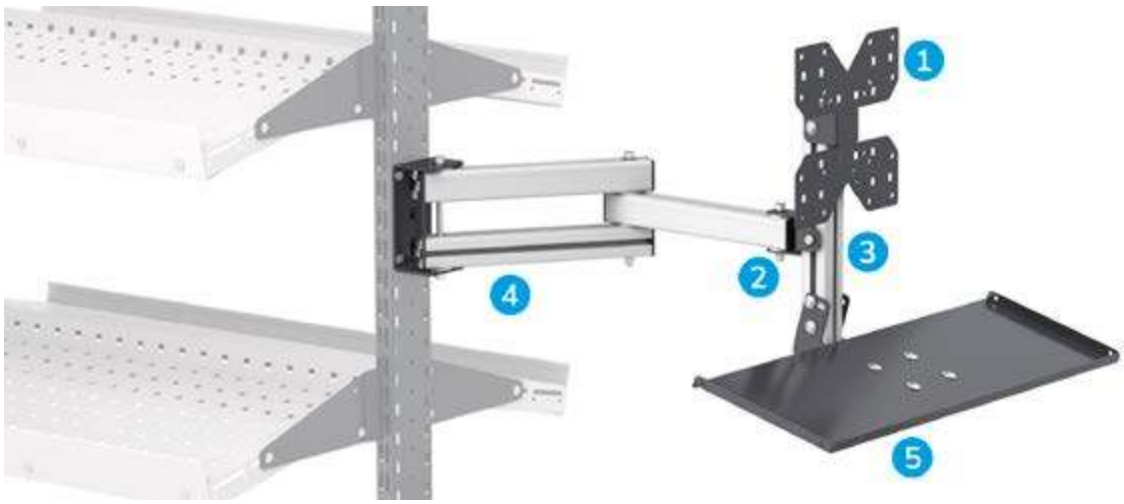




IT equipment not included

ERGO WORK

COMPONENTS





1 MONITOR SUPPORT PLATE WITH VESA STANDARD

Can be oriented on one axis

ART.	W mm	D mm	H mm	RAL	
FBL74120039	225	50	225	7016	



2 JOINT FOR PLATE

To be used with a monitor support plate to be oriented on two axes

ART.	W mm	D mm	H mm	RAL	
FBL74110039	91	67	51	7016	



3 PERFORATED ALUMINIUM PROFILE

ART.	W mm	D mm	H mm	material	
FBL742500A1	40	40	308	Aluminium	



4 SWIVEL ARM FOR UPRIGHT

ART.	W mm	D mm	H mm	rotation angle °	material	KG	RAL	
FBL74100039	580/330	72/97	158	240	Aluminium	20	7016	



5 INCLINED KEYBOARD AND MOUSE TRAY

ART.	W mm	D mm	H mm	RAL	
FBL74210039	649	268	88	7016	

KG LOAD CAPACITY

RAL 7016

ALUMINIUM

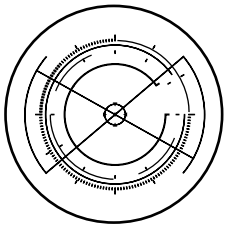
START | PRO | PRO+

SWIVEL ARMS

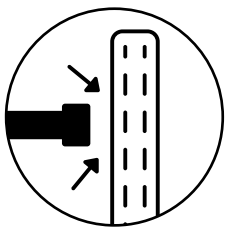
ERGO WORK



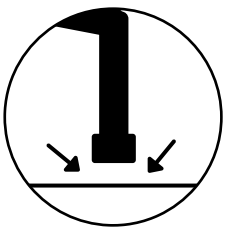
The Ergo Work **swivel arms** increase the storage space available to the operator on workbenches and trolleys. You can choose between two different types of arms: the first can be installed directly on the **upright** of the equipped wall, while the second is fixed onto the **worktop**. Thanks to its wide rotation angle, the position of the arm can be easily adjusted so as to have everything to hand and make the workstation increasingly ergonomic. Ergo Work can accommodate trays, monitor support plates, solutions with containers and perforated panels.



CONFIGURABLE



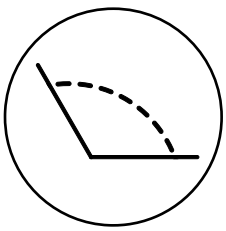
MOUNTING ON UPRIGHTS



MOUNTING ON WORKTOP



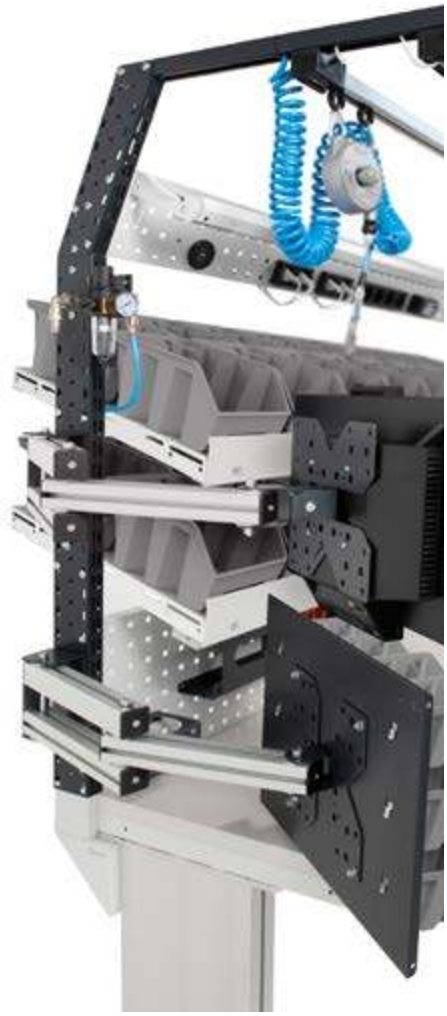
LOAD-BEARING CAPACITY 20 KG



ROTATION ANGLE 240–260°

ERGO WORK





PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
DYNAMIC1506	1497/3139	780	1983/2383	400	7035+7016	

Made up of:

qty.	description
1	Electrically adjustable unassembled workbench
1	Cabinet W=500 mm with 1 drawer H=150 mm
1	Cover for cabinet W=500 mm
1	Pair of supports for cabinet
1	Additional power strip frame with end caps and corner elements
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 inclined supports with track
1	Double lamp
1	Supplementary track with fittings
1	Compressed air set with flow balancing device and filter
2	Perforated panel/shelf with box-stop edge
3	Single lamp
1	Perforated panel/shelf
1	Electric perforated panel
2	Unipok tool hook - 30-piece pack
1	Differential magnetic-thermal circuit breaker
1	Inclined tray

qty.	description
1	Schuko 4-socket power strip
2	Schuko 2-socket power strip
1	USB charging port
1	USB data port
1	Wieland Schuko/French connection cable
1	Glove dispenser
1	Reversible sanitiser-bottle holder
36	Picking Box Air polypropylene bin size 2
4	Swivel arm for upright
1	Joint for plate
3	Monitor support plate with VESA standard
1	Panel for Picking Box
3	Bar mount for Picking Box bins size 1/2
3	Kit of 4 Picking Box Air bins size 1
1	Panel for Visual Box
2	Visual Box cabinet with 6 drawers
1	Visual Box cabinet with 5 drawers

KG LOAD CAPACITY

RAL 7035 + RAL 7016

ERGO WORK



SWIVEL ARM WITH PICKING BOX

ART.	W mm	D mm	H mm	RAL	
ERGOWORK002	760/515	470/283	356	7016	

Made up of:

qty.	description
1	Swivel arm for upright
1	Monitor support plate with VESA standard
1	Panel for Picking Box
3	Bar mount for Picking Box bins size 1/2
3	Kit of 4 Picking Box Air bins size 1



SWIVEL ARM WITH PICKING BOX

ART.	W mm	D mm	H mm	RAL	
ERGOWORK003	826/515	470/348	356	7016	

Made up of:

qty.	description
1	Swivel arm for upright
1	Monitor support plate with VESA standard
1	Panel for Picking Box
2	Bar mount for Picking Box bins size 1/2
1	Kit of 3 Picking Box Air bins size 2
1	Kit of 4 Picking Box Air bins size 1

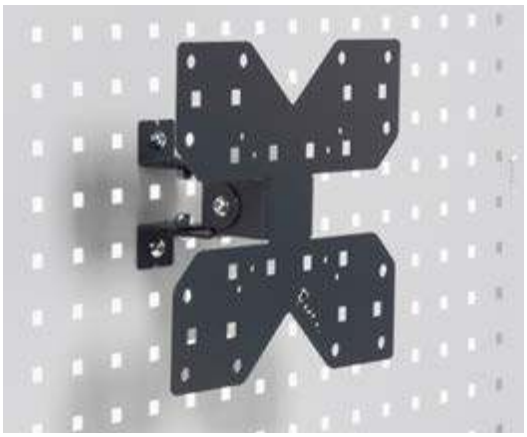


SWIVEL ARM WITH VISUAL BOX

ART.	W mm	D mm	H mm	RAL	
ERGOWORK004	738/612	601/294	390	7016	

Made up of:

qty.	description
1	Swivel arm for upright
1	Monitor support plate with VESA standard
1	Panel for Visual Box
1	Visual Box cabinet with 5 drawers
2	Visual Box cabinet with 6 drawers



MONITOR SUPPORT PLATE WITH BRACKETS

ART.	W mm	D mm	H mm	RAL	
ERGOWORK014	225/129	119/225	225	7016	

Made up of:

qty.	description
1	Pair of L-shaped brackets
1	Joint for plate
1	Monitor support plate with VESA standard

ERGO WORK



PERFORATED PANEL WITH HINGES

ART.	W mm	D mm	H mm	RAL	
ERGOWORK007	647	60	496	7035	

Made up of:

qty.	description
1	Perforated panel/shelf with box-stop edge
1	Hinge kit for perforated panel



SWIVEL ARM WITH INCLINED TRAY

ART.	W mm	D mm	H mm	RAL	
ERGOWORK005	674/522	425/470	194	7016	

Made up of:

qty.	description
1	Swivel arm for upright
1	Inclined tray



SWIVEL ARM WITH MONITOR SUPPORT PLATE

ART.	W mm	D mm	H mm	RAL	
ERGOWORK001	652/330	225/225	225	7016	

Made up of:

qty.	description
1	Swivel arm for upright
1	Joint for plate
1	Monitor support plate with VESA standard





RAL 7016 RAL 7035

ERGO WORK



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER1031	1036	672	1428	300	300	7035	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Wooden worktop with supports
2	Perforated side panel
1	Perforated rear panel
1	Pair of hinged doors

qty.	description
1	Profile with base for worktop
1	Pair of L-shaped brackets
1	Joint for plate
1	Monitor support plate with VESA standard
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

ERGO WORK

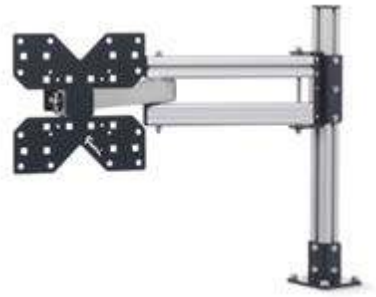


SWIVEL ARM WITH INCLINED TRAY

ART.	W mm	D mm	H mm	RAL	
ERGOWORK013	745/521	425/480	552	7016	

Made up of:

qty.	description
1	Profile with base for worktop
1	Swivel arm for profile
1	Inclined tray



SWIVEL ARM WITH MONITOR SUPPORT PLATE

ART.	W mm	D mm	H mm	RAL	
ERGOWORK009	724/402	225/192	550	7016	

Made up of:

qty.	description
1	Profile with base for worktop
1	Swivel arm for profile
1	Joint for plate
1	Monitor support plate with VESA standard



PROFILE WITH MONITOR SUPPORT PLATE

ART.	W mm	D mm	H mm	RAL	
ERGOWORK008	225/199	151/225	560	7016	

Made up of:

qty.	description
1	Profile with base for worktop
1	Pair of L-shaped brackets
1	Joint for plate
1	Monitor support plate with VESA standard

LOAD CAPACITY RAL 7016 RAL 7035

ERGO WORK



SWIVEL ARM WITH PICKING BOX

ART.	W mm	D mm	H mm	RAL	
ERGOWORK010	832/515	470/300	628	7016	

Made up of:

qty.	description
1	Profile with base for worktop
1	Swivel arm for profile
1	Monitor support plate with VESA standard
1	Panel for Picking Box
3	Bar mount for Picking Box bins size 1/2
3	Kit of 4 Picking Box Air bins size 1



SWIVEL ARM WITH PICKING BOX

ART.	W mm	D mm	H mm	RAL	
ERGOWORK011	898/515	470/365	628	7016	

Made up of:

qty.	description
1	Profile with base for worktop
1	Swivel arm for profile
1	Monitor support plate with VESA standard
1	Panel for Picking Box
2	Bar mount for Picking Box bins size 1/2
1	Kit of 3 Picking Box Air bins size 2
1	Kit of 4 Picking Box Air bins size 1



SWIVEL ARM WITH VISUAL BOX

ART.	W mm	D mm	H mm	RAL	
ERGOWORK012	808/601	601/275	668	7016	

Made up of:

qty.	description
1	Profile with base for worktop
1	Swivel arm for profile
1	Monitor support plate with VESA standard
1	Panel for Visual Box
1	Visual Box cabinet with 5 drawers
2	Visual Box cabinet with 6 drawers

ERGO WORK







PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
MASTERBR2008	2000	750	1985/2310	1000	7035+7016	

Made up of:

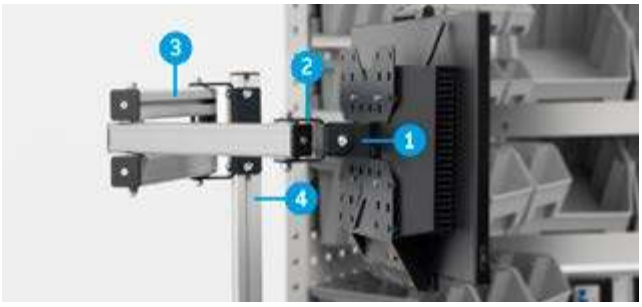
qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	2-sided rubberised steel cover for multiplex worktop
1	Cabinet W=560 mm with 4 drawers 1x75 2x150 1x200
1	Cabinet W=560 mm configured for door with 1 adjustable shelf
1	Left full door H=600 mm with Dark Grey handle
2	Additional half-shelf W=560 mm
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 inclined supports with track
1	Supplementary track with fittings
1	Double lamp
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
1	Electric perforated panel
2	Schuko 2-socket power strip
1	Schuko 4-socket power strip
1	Monitor support plate with VESA standard

qty.	description
1	Differential magnetic-thermal circuit breaker
1	Wieland Schuko/French connection cable
1	Reversible sanitiser-bottle holder
1	Glove dispenser
1	Roll holder kit with roll Ø=240 mm
4	Kit of 2 Picking Box Air bins size 3A2
2	Perforated panel/shelf with box-stop edge
2	Hinge kit for perforated panel
8	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1
4	Kit of 3 Picking Box Air bins size 2
2	Profile with base for worktop
2	Swivel arm for profile
1	Inclined tray
1	Joint for plate

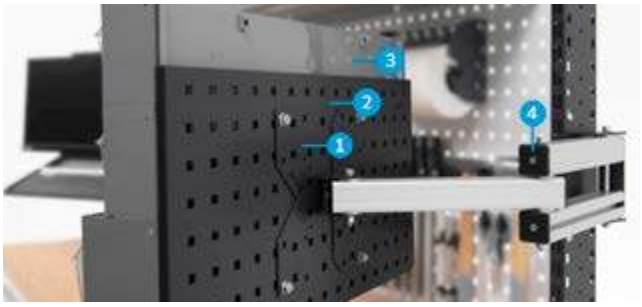
KG LOAD CAPACITY RAL 7035 + RAL 7016 RAL 7016

ERGO WORK

COMPONENTS



1. Monitor support plate with VESA standard
2. Joint for plate
3. Swivel arm for profile
4. Profile with base for worktop



1. Monitor support plate with VESA standard
2. Panel for Visual Box
3. Visual Box cabinet with 6 drawers
4. Swivel arm for upright



SWIVEL ARM FOR UPRIGHT

ART.	W mm	D mm	H mm	rotation angle °	material	KG	RAL	
FBL74100039	580/330	72/97	158	240	Aluminium	20	7016	



SWIVEL ARM FOR PROFILE

To be used on profile with base for worktop

ART.	W mm	D mm	H mm	rotation angle °	material	KG	RAL	
FBL74180039	621/371	57/90	158	260	Aluminium	20	7016	



PROFILE WITH BASE FOR WORKTOP

ART.	W mm	D mm	H mm	suitable for	material	KG	RAL	
FBL74160039	100	100	504	Multiplex worktop-MDF worktop with rubber coating	Aluminium	20	7016	



PANEL FOR VISUAL BOX

To be used with monitor support plate

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	KG	RAL	
FBL74150039	601	31	313	10x10	38	20	7016	

See Visual Box page 77

ERGO WORK

COMPONENTS



MONITOR SUPPORT PLATE WITH VESA STANDARD

Can be oriented on one axis

ART.	W mm	D mm	H mm	RAL	
FBL74120039	225	50	225	7016	



JOINT FOR PLATE

To be used with a monitor support plate to be oriented on two axes

ART.	W mm	D mm	H mm	RAL	
FBL74110039	91	67	51	7016	



PAIR OF L-SHAPED BRACKETS

To be used with monitor support plate

ART.	W mm	D mm	H mm	RAL	
FBL74170039	38	36	32	7016	



INCLINED TRAY

ART.	W mm	D mm	H mm	RAL	
FBL74130039	425	308	135	7016	



1. Inclined tray
2. Swivel arm for profile
3. Profile with base for worktop

LOAD CAPACITY RAL 7016 ALUMINIUM

ERGO WORK

COMPONENTS



PANEL FOR PICKING BOX
To be used with monitor support plate

ART.	W mm	D mm	H mm	suitable for	KG	RAL	
FBL74140039	470	12	356	Picking Box bin size 1/2	20	7016	



BAR MOUNT FOR PICKING BOX BINS SIZE 1/2

ART.	W mm	D mm	H mm	Finish	
FBLIT020099	445	14	89	Galvanised	

KIT OF 4 PICKING BOX AIR BINS SIZE 1



PATENTED*

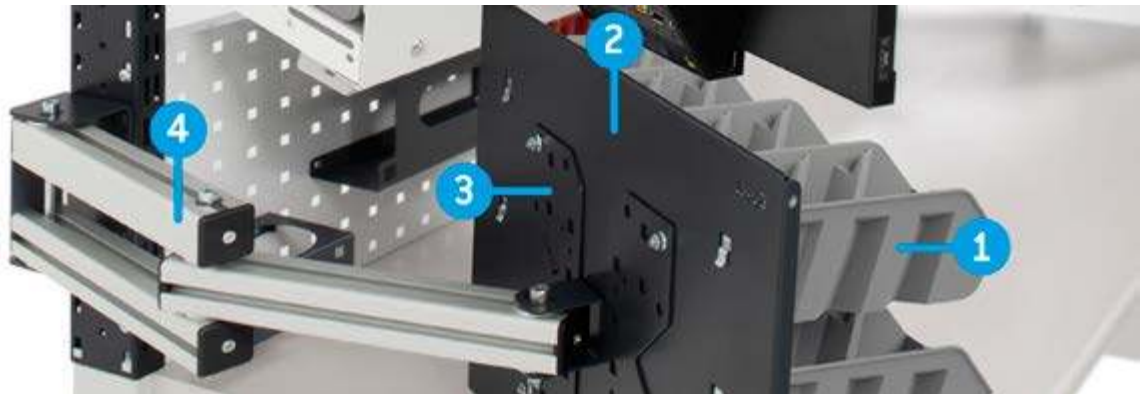
ART.	overall dimensions			colour	
	W mm	D mm	H mm		
FBLIT0600LQ	108	173	76		
FBLIT060032	108	173	76		
FBLIT06001Z	108	173	76		
FBLIT06002Y	108	173	76		
FBLIT06004Q	108	173	76		

KIT OF 3 PICKING BOX AIR BINS SIZE 2



PATENTED*

ART.	overall dimensions			colour	
	W mm	D mm	H mm		
FBLIT0610LQ	160	234	127		
FBLIT061032	160	234	127		
FBLIT06101Z	160	234	127		
FBLIT06102Y	160	234	127		
FBLIT06104Q	160	234	127		



1. Bar mount for Picking Box bins size 1/2
   Kit of 4 Picking Box Air bins size 1
2. Panel for Picking Box
3. Monitor support plate with VESA standard
4. Swivel arm for upright

ERGO WORK



PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
MASTERBR1509	1500	750	1985/2310	1000	7035+7016	

Made up of:

qty.	description
1	Unassembled workbench with 40 mm multiplex worktop
1	Cabinet W=560 mm with 5 drawers 1x75 3x100 1x200
2	Top/bottom shelf W=560 mm
1	Left full door H=600 mm with Dark Grey handle
1	Internal shelf W=558 mm
1	Support for intermediate half-shelf
2	Perforated side panel
1	Kit with 2 dual-slotted uprights for workbenches
1	Kit with 2 perforated panels/shelves with 1 box-stop edge
1	Kit with 2 inclined supports with track
1	Double lamp
1	Wall unit with vasistas flip up opening without lock
1	LED strip
1	Pair of brackets for fastening wall unit to dual-slotted uprights
1	Kit of 3 Picking Box Air bins size 2

qty.	description
3	Swivel arm for upright
1	Joint for plate
2	Monitor support plate with VESA standard
1	Inclined tray
1	Panel for Visual Box
1	Visual Box cabinet with 5 drawers
2	Visual Box cabinet with 6 drawers
1	Bin with 30 l capacity
2	Angled 2-space spray-can holder
1	A4 document-holder pocket
1	Roll holder kit with Ø 130 mm roll
3	Unipok tool hook - 30-piece pack
2	Bar mount for Picking Box bins size 1/2
1	Kit of 4 Picking Box Air bins size 1



KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 7016 | GALVANISED

ERGO WORK

COMPONENTS



PERFORATED PANEL/SHELF

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76070008	647	40	304	10x10	38	7035	
FBL76070004	647	40	304	10x10	38	5012	



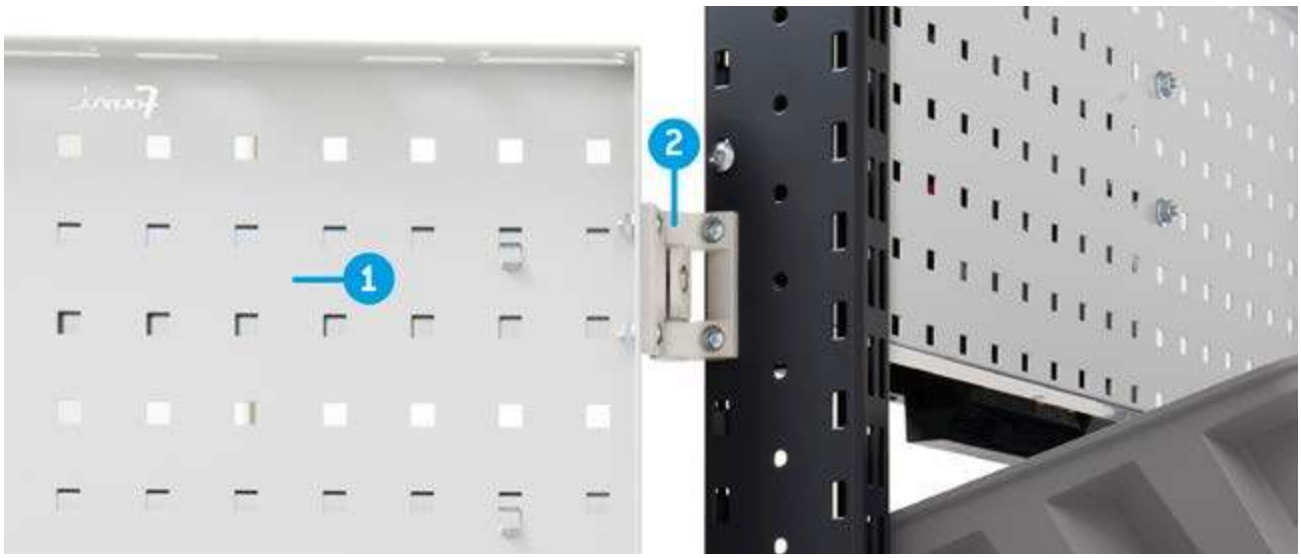
PERFORATED PANEL/SHELF WITH BOX-STOP EDGE

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76080108	647	40	456	10x10	38	7035	
FBL76080104	647	40	456	10x10	38	5012	



HINGE KIT FOR PERFORATED PANEL

ART.	W mm	D mm	H mm	KG	
FBL7600011F	76	38	64	60	



1. Perforated panel/shelf with box-stop edge
2. Hinge kit for perforated panel

ERGO WORK



PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
DYNAMIC1505	1497/1706	780	1983/2383	400	7035+7016	

Made up of:

qty.	description
1	Electrically adjustable unassembled workbench
1	Cabinet W=500 mm with 1 drawer H=150 mm
1	Cover for cabinet W=500 mm
1	Pair of supports for cabinet
1	Additional power strip frame with end caps and corner elements
1	Kit with 2 dual-slotted uprights for workbenches
1	Pair of supports for perforated panel W=1000 mm
1	Kit with 2 inclined supports with track
1	Double lamp
1	Kit with 3 perforated panels/shelves with 2 box-stop edges
1	Electric perforated panel
4	Kit of 2 Picking Box Air bins size 3A2
2	Angled 2-space spray-can holder

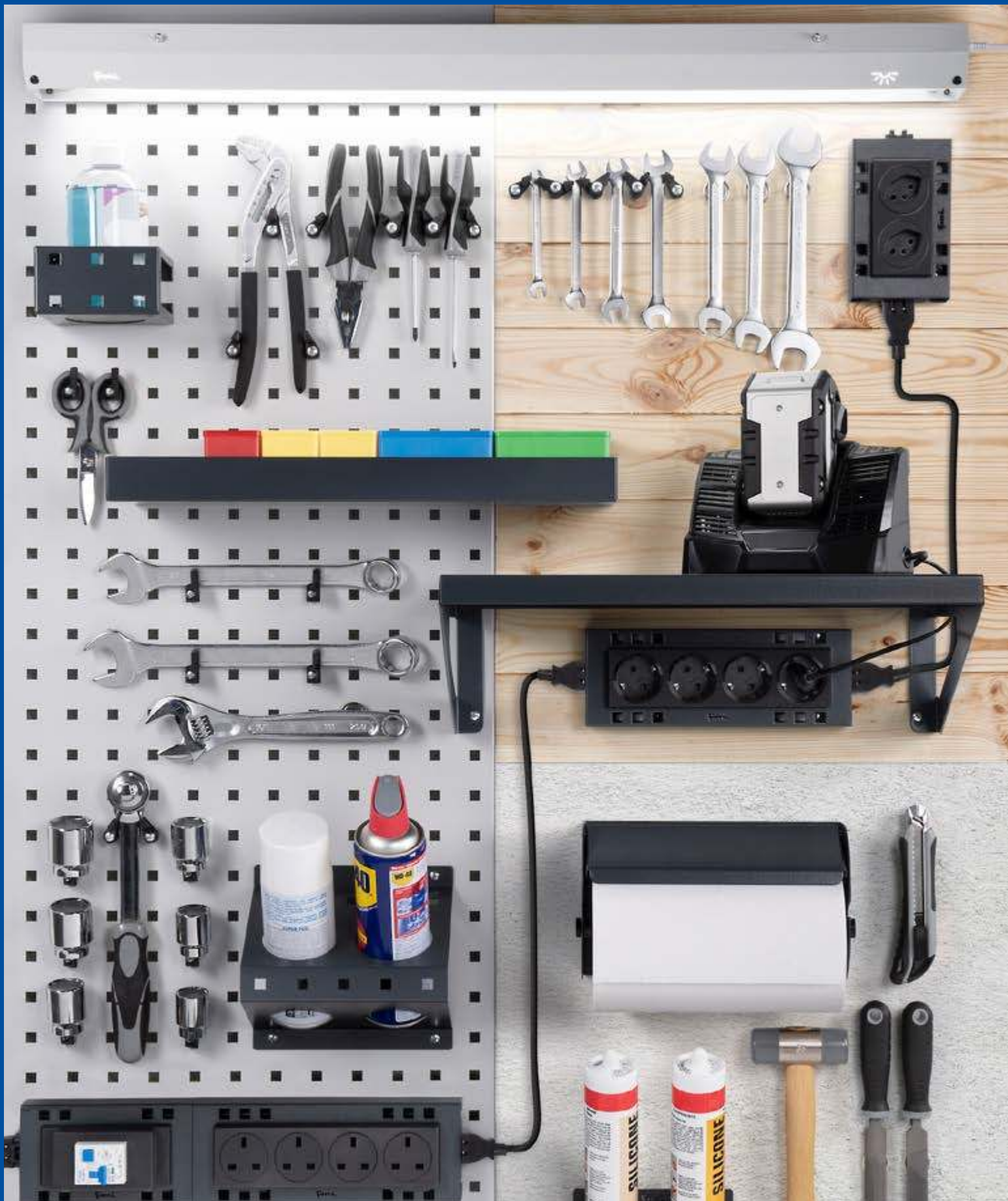
qty.	description
1	Differential magnetic-thermal circuit breaker
1	Schuko 4-socket power strip
2	Schuko 2-socket power strip
1	Wieland Schuko/French connection cable
1	Pair of L-shaped brackets
1	Joint for plate
1	Monitor support plate with VESA standard
2	Perforated panel/shelf with box-stop edge
2	Hinge kit for perforated panel
6	Bar mount for Picking Box bins size 1/2
2	Kit of 4 Picking Box Air bins size 1
4	Kit of 3 Picking Box Air bins size 2

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

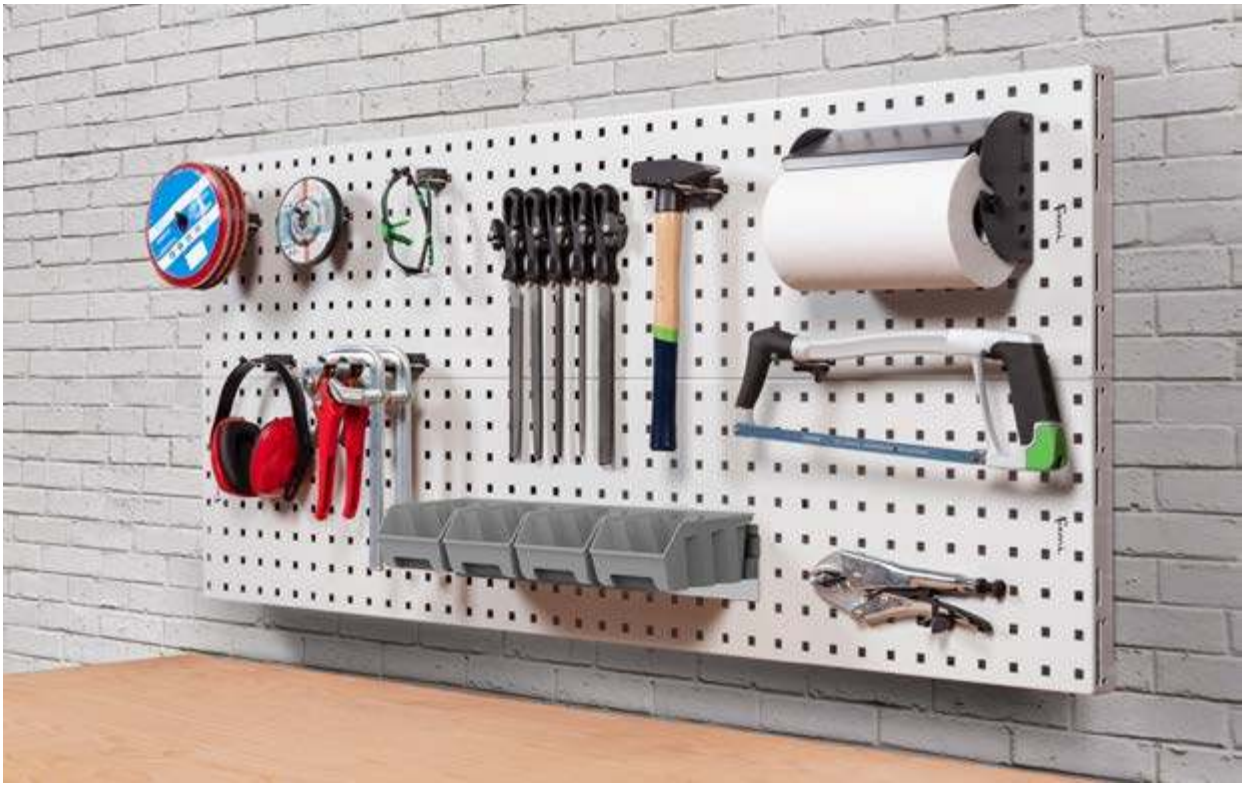
START PRO PRO+

TOOL ORGANIZER

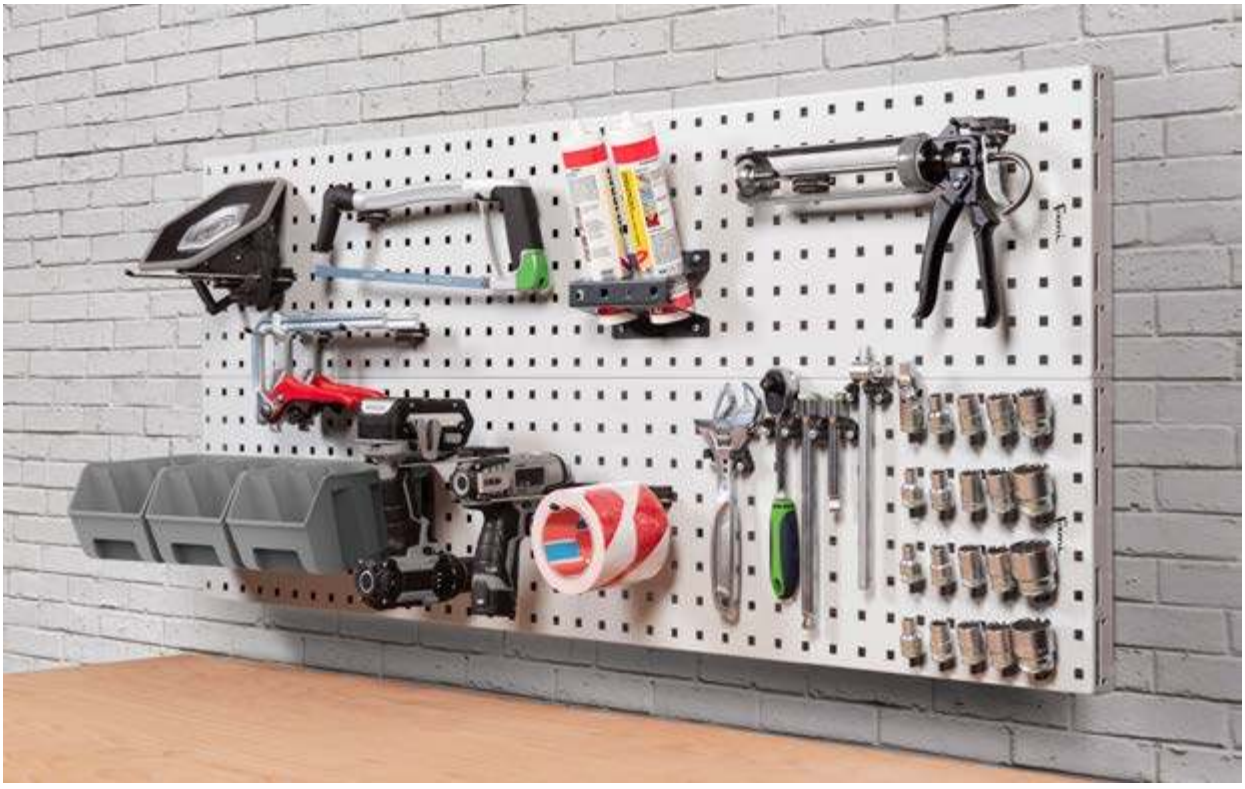
UNIPOK PIKPAD THE BLOCK IRON TEAM



TOOL ORGANIZER



PATENTED*



PATENTED*

Perforated panels, see page 278
Wall fixing of perforated panels, see page 282
Unipok hooks, see page 314
The Block hooks, see page 319
Iron Team accessories, see page 320

UNIPOK
MIX AND MATCH



PATENTED*

UNIPOK TOOL HOOK - 30-PIECE PACK
Up to 30 tools can be mounted with 1 pack

ART.	pcs per pack	colour	
FBLIT009007	30	Black	



x30 x30 x30 x15

Unipok is the name of the new **universal hooks** from Fami, which use a screw-in system to allow positioning on perforated boards or wooden panels. Each Unipok hook can be positioned a different angle to mount tools with different shapes and dimensions. Free your imagination and optimise organisation of your wall or workbench-mounted perforated board and wooden board, making sure that everything is always close to hand!

Unipok makes organisation child's play!



Mounting on wood



Mounting on perforated panel

WITH 4 POSITIONS FOR ENDLESS COMBINATIONS!






1x


1x


1x


1x


1x


1x


1x


1x

















CREATE THE PERFECT 5S SHADOW TOOL BOX WITH PIKPAD!

With **Pikpad** it is possible to set up a **5S shadow tool box** organised down to the smallest details. The 10x10 square hole bottom of the tray allows for the installation of **Unipok** to create **customised kits** for each job to be performed and, thanks to the practical **tool labels**, it will be possible to identify the type of tool to be housed in each space created.
Pikpad comes complete with a set of 5 sticker sheets:

- 4 sheets with more than 250 tool labels (tool shape + size)
- 1 sheet not pre-cut to make your own stickers

Unipok must be purchased separately



PIKPAD 5S SHADOW TOOL BOX TRAY

ART.	W EH	D EH	W mm	D mm	H mm	RAL	
FBLIT033039	18	18	284	287	50	7016	



PIKPAD 5S SHADOW TOOL BOX TRAY

ART.	W EH	D EH	W mm	D mm	H mm	RAL	
FBLIT034039	27	18	437	287	50	7016	



PIKPAD 5S SHADOW TOOL BOX TRAY

ART.	W EH	D EH	W mm	D mm	H mm	RAL	
FBLIT035039	36	18	590	287	50	7016	







3 ADJUSTMENT POSITIONS

The **patented profile** built into the back of Pikpad allows for the tray to be **adjusted** in **3 different positions**. It is therefore possible to adapt the inclination of Pikpad based on the user's height and posture, in order to have everything at hand and work according to the principles of **ergonomics**.











TABLE STAND FOR PIKPAD 5S TRAY SHADOW TOOL BOX

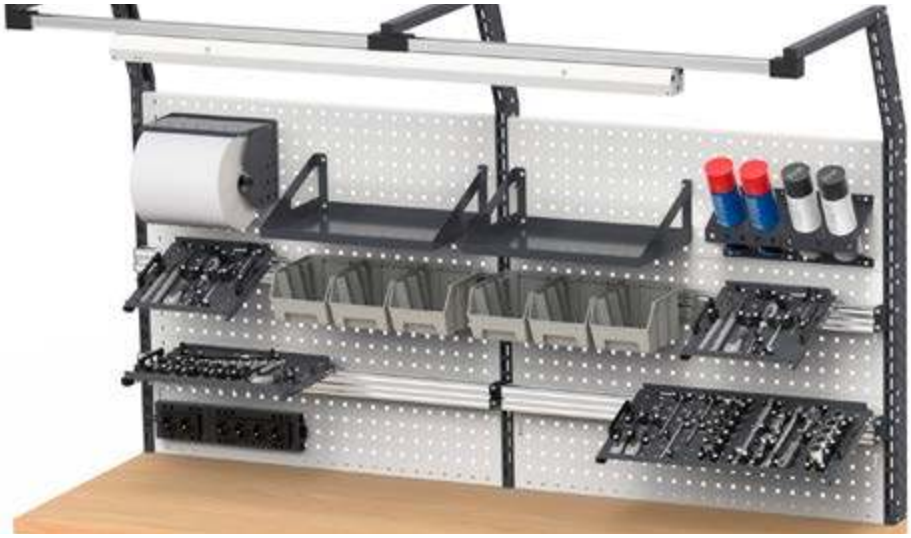
ART.	W mm	D mm	H mm	RAL	
PIKPAD001	653	255	198	7016	
PIKPAD002	959	255	198	7016	
PIKPAD003	1444	255	198	7016	

MOBILE ORGANISATION

5S shadow tool boxes make tool organisation mobile because they can be installed on different supports and be moved easily thanks to the side handles. They can be placed on worktops using the special table stand, on the uprights of fitted walls using aluminium bars and inside drawers. In the latter case, it is possible to exponentially increase the internal organisation of drawer units by integrating Pikpad with traditional separation items such as divider boxes and metal dividers.



RAL 7016



SWIVEL ARM FOR UPRIGHT WITH JOINT FOR PIKPAD 5S TRAY

ART.	W mm	D mm	H mm	rotation angle °	material	KG	RAL	
ERGOWORK015	636/220	663/663	160	240	Aluminium	20	7016	









ALUMINIUM PROFILE FOR PIKPAD 5S TRAY SHADOW TOOL BOX

ART.	W mm	D mm	H mm	
FBLIT036000	647	35	60	
FBLIT037000	953	35	60	
FBLIT038000	1438	35	60	
FBLIT039000	1938	35	60	





PAIR OF BRACKETS FOR MOUNTING OF PROFILE ON UPRIGHT

ART.	RAL	
FBLIT040039	7016	



PAIR OF BRACKETS FOR TABLE STAND

ART.	RAL	
FBLIT041039	7016	



PATENTED*

HOOK WITH TIP

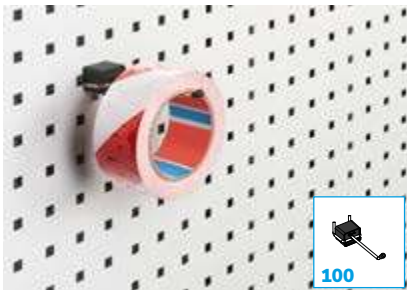
ART.	W mm	D mm	H mm	multiple order qty	
FBLIT030000	36	78	42	10	
FBLIT031000	36	128	42	10	
FBLIT032000	36	178	42	10	

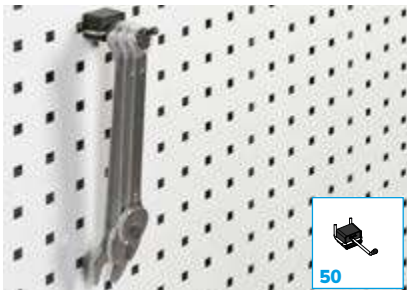












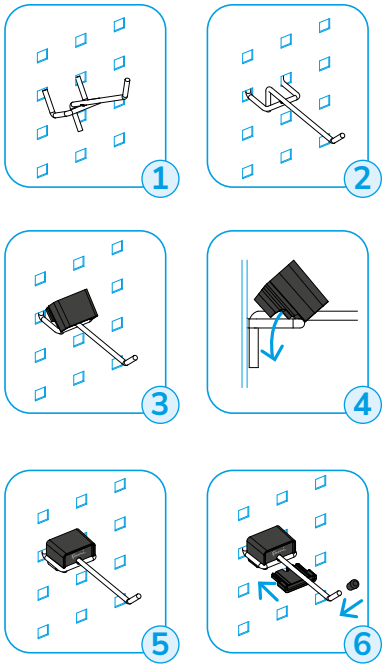




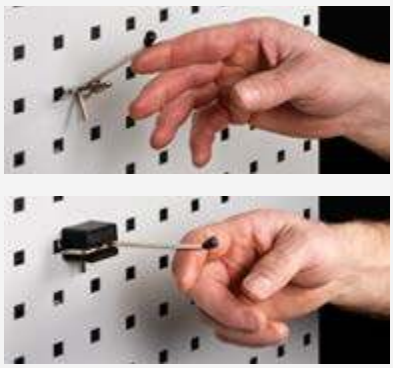








The safely lock stops the hook in a horizontal position and prevents it from moving during tool recovery/storage operations.



LOAD CAPACITY RAL 7016 ALUMINIUM





MOUNTING ON WOOD



MOUNTING ON PERFORATED PANEL



WALL-MOUNTED



FASTENING SET FOR WOOD AND PERFORATED PANEL INCLUDED





SMALL REVERSIBLE SHELF

ART.	W mm	D mm	H mm	RAL	
FBLIT017039	303	317	144	7016	





LARGE REVERSIBLE SHELF

ART.	W mm	D mm	H mm	RAL	
FBLIT016039	455	317	144	7016	





KIT OF 4 PICKING BOX AIR BINS SIZE 1

ART.	overall dimensions			colour	
	W mm	D mm	H mm		
FBLIT0600LQ	108	173	76		
FBLIT060032	108	173	76		
FBLIT06001Z	108	173	76		
FBLIT06002Y	108	173	76		
FBLIT06004Q	108	173	76		



KIT OF 3 PICKING BOX AIR BINS SIZE 2

ART.	overall dimensions			colour	
	W mm	D mm	H mm		
FBLIT0610LQ	160	234	127		
FBLIT061032	160	234	127		
FBLIT06101Z	160	234	127		
FBLIT06102Y	160	234	127		
FBLIT06104Q	160	234	127		



KIT OF 2 PICKING BOX AIR BINS SIZE 3A2

ART.	overall dimensions			colour	
	W mm	D mm	H mm		
FBLIT0270LQ	224	354	147		
FBLIT027032	224	354	147		
FBLIT02701Z	224	354	147		
FBLIT02702Y	224	354	147		
FBLIT02704Q	224	354	147		



BAR MOUNT FOR PICKING BOX BINS SIZE 1/2

ART.	W mm	D mm	H mm	Finish	
FBLIT020099	445	14	89	Galvanised	



Example of application of the 4 container kit size 1 on coupling bar



Example of application of the 3 container kit size 2 on coupling bar



RAL 7016 GALVANISED



ANGLED 2-SPACE SILICONE HOLDER

ART.	W mm	D mm	H mm	Hole Ø mm	RAL	
FBLIT008039	150	71	96	61	7016	



ANGLED 2-SPACE SPRAY-CAN HOLDER

ART.	W mm	D mm	H mm	Hole Ø mm	RAL	
FBLIT007039	188	111	172	70	7016	



6-SPACE SPRAY-CAN HOLDER

ART.	W mm	D mm	H mm	RAL	
FBLIT010039	455	75	167	7016	



CONTAINER HOLDER KIT WITH HAND-WIPE CONTAINER

ART.	RAL	
FBLIT006039	7016	



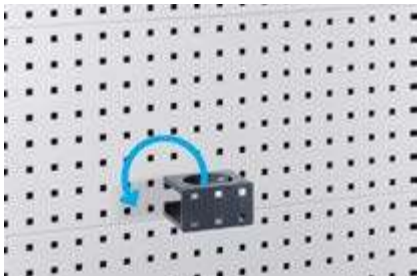
ROLL HOLDER KIT WITH ROLL Ø=240 MM

ART.	W mm	D mm	H mm	RAL	
FBLIT004039	297	275	270	7016	



ROLL HOLDER KIT WITH Ø 130 MM ROLL

ART.	W mm	D mm	H mm	RAL	
FBLIT003039	257	135	168	7016	





Ø 80 Ø 60

REVERSIBLE SANITISER-BOTTLE HOLDER

ART.	W mm	D mm	H mm	RAL	
FBLIT002039	113	100	62	7016	



GLOVE DISPENSER

ART.	W mm	D mm	H mm	RAL	
FBLIT005039	247	81	132	7016	



A4 DOCUMENT-HOLDER POCKET

ART.	W mm	D mm	H mm	RAL	
FBLIT001039	365	68	187	7016	



FIRST-AID KIT

ART.	W mm	D mm	H mm	
FBLIT024000	256	90	190	



MOUNT FOR EXTINGUISHER WITH 2 KG FIRE EXTINGUISHER

ART.	W mm	D mm	H mm	
FBLIT023000	115	115	400	



MOUNT FOR CABLES

ART.	W mm	D mm	H mm	RAL	
FBLIT019039	220	95	101	7016	



KIT FOR CONTAINER HOLDER

ART.	Strap L mm	RAL	
FBLIT018039	910	7016	



SCREWDRIVER DRILL HOLDER SHELF

ART.	W mm	D mm	H mm	RAL	
FBLIT049039	152	228	125	7016	





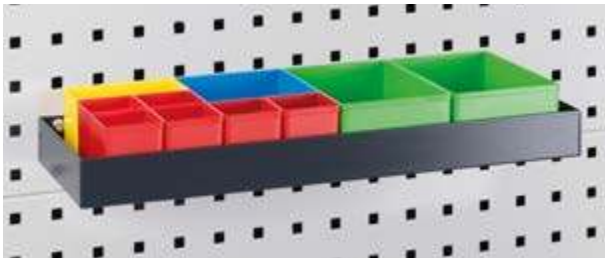


Screwdriver drill holder shelf made in collaboration with:

MATTLEY

RAL 7016











REVERSIBLE TRAY SHELF

ART.	W mm	D mm	H mm	RAL	
FBLIT015039	455	160	40	7016	



DRILL-BIT HOLDER

ART.	W mm	D mm	H mm	Finish	
FBLIT0260ZZ	155	84	39	Stainless steel	



KIT WITH 10 CONTAINERS

ART.	
FBLIT028000	



MAGNET COMPLETE WITH CLIP AND SCREW – 10-PIECE PACK

ART.	pcs per pack	Ø mm	Finish	
FBL95410000	10	20	Galvanised	



CASE WITH CONTAINERS

ART.	W mm	D mm	H mm	
FBLIT022001	440	350	80	

TOOL CASE HOLDER KIT

ART.	RAL	
FBLIT021039	7016	





MONITOR SUPPORT PLATE WITH BRACKETS

ART.	W mm	D mm	H mm	RAL	
ERGOWORK014	225/129	119/225	225	7016	





BIN WITH 30 L CAPACITY

ART.	W mm	D mm	H mm	L	RAL	
FBLIT025039	387	277	394	30	7016	





WALL UNIT WITH DOOR

ART.	W mm	D mm	H mm	KG	RAL	
FBL8015C000PD	460	250	456	25	7035+7016	
FBL8015C00004	460	250	456	25	5012	

KG LOAD CAPACITY

L CAPACITY

RAL 7035 + RAL 7016

RAL 5012

RAL 7016

GALVANISED

STAINLESS STEEL





A4 DOCUMENT SHELF

ART.	W mm	D mm	H mm	KG	RAL	
FBLIT042039	371	243	65	3	7016	





PANEL SHELF

ART.	W mm	D mm	H mm	KG	RAL	
FBLIT045039	898	154	152	20	7016	
FBLIT046039	1354	154	152	20	7016	
FBLIT047039	1886	154	152	20	7016	





GRINDER HOLDER

ART.	W mm	D mm	H mm	KG	RAL	
FBLIT058039	190	73	140	10	7016	

PACKING WORKBENCH

The various Iron Team accessories transform the traditional workbench into a ready-to-use packing bench. Dividers, roll holder, cutter, and swivel arms allow you to have everything you need to package products neatly, carefully, and precisely within reach.







Packing workbench see page 260

VERTICAL DIVIDER FOR PACKAGING

ART.	W mm	D mm	H mm	RAL	
FBLIT043039	310	89	302	7016	
FBLIT044039	462	89	302	7016	





ROLL HOLDER TUBE WITH BRACKETS

ART.	W mm	D mm	H mm	KG	RAL	
IRONTEAM012	991	146	150	50	7016	
IRONTEAM013	1491	146	150	50	7016	
IRONTEAM014	1991	146	150	50	7016	





CUTTER

ART.	W mm	D mm	H mm	RAL	
IRONTEAM009	987	208	120	7016	
IRONTEAM010	1472	208	120	7016	
IRONTEAM011	1972	208	120	7016	

KG LOAD CAPACITY

RAL 7016



PATENTED*

SUPPORT FOR RESIDUAL CURRENT DEVICE

ART.	W mm	D mm	H mm	RAL	
FBLET003039	159	32	92	7016	



DIFFERENTIAL MAGNETIC-THERMAL CIRCUIT BREAKER
2P+E 16A, 30mA TYPE A

ART.	W mm	D mm	H mm	colour	
FBLET012007	159	59	90	Black	



PATENTED*

SUPPORT FOR 2-SOCKET POWER STRIP

ART.	W mm	D mm	H mm	RAL	
FBLET001039	148	32	92	7016	



PATENTED*

SUPPORT FOR 4-SOCKET POWER STRIP

ART.	W mm	D mm	H mm	RAL	
FBLET002039	249	32	92	7016	



2-SOCKET POWER STRIP

ART.	W mm	D mm	H mm	type of socket	colour	
FBLET004007	148	59	46	Schuko	Black	
FBLET006007	148	59	46	Swiss	Black	
FBLET008007	148	59	46	British	Black	
FBLET010007	148	59	46	French	Black	



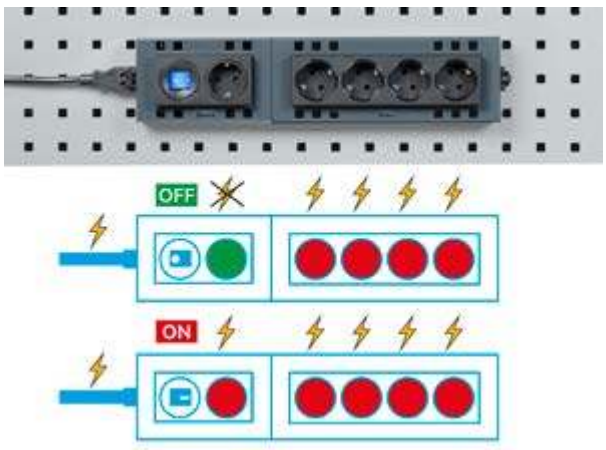
4-SOCKET POWER STRIP

ART.	W mm	D mm	H mm	type of socket	colour	
FBLET005007	248	59	46	Schuko	Black	
FBLET007007	248	59	46	Swiss	Black	
FBLET009007	248	59	46	British	Black	
FBLET011007	248	59	46	French	Black	



SCHUKO PLUG WITH SWITCH

ART.	W mm	D mm	H mm	type of socket	colour	
FBLET024007	175	60	45	Schuko	Black	





WIELAND CONNECTION CABLE WITH IN/OUT PLUGS

ART.	W mm	D mm	H mm	colour	
FBLET013007	200	28	13	Black	



WIELAND H-SHAPED DISTRIBUTION BLOCK WITH 2 OUTPUTS

ART.	W mm	D mm	H mm	colour	
FBLET015007	60	35	35	Black	



WIELAND CONNECTION CABLE

ART.	W mm	Plug type	colour	
FBLET016007	3000	Schuko/French	Black	
FBLET017007	3000	British	Black	
FBLET018007	3000	Swiss	Black	



WIELAND CONNECTION CABLE WITH IN/OUT PLUGS

ART.	W mm	colour	
FBLET014007	1500	Black	





RAL 7016



USB DATA PORT

ART.	Ø mm	W mm	H mm	colour	
FBLET019007	59	70	54	Black	



USB CHARGING PORT

ART.	Ø mm	W mm	H mm	colour	
FBLET020007	59	70	54	Black	





LAMP W=988 MM WITH BRACKETS FOR FASTENING

ART.	W mm	Colour temperature K	Watt	Hz	Lumen	RAL	
IRONTEAM001	988	4000	27	50	5058	7016	



LAMP W=1473 MM WITH BRACKETS FOR FASTENING

ART.	W mm	Colour temperature K	Watt	Hz	Lumen	RAL	
IRONTEAM002	1473	4000	41	50	7588	7016	

LIGHT



SINGLE LAMP
Fastening set included (brackets and magnets).
Without on/off button

ART.	W mm	Colour temperature K	Watt	Hz	Lumen	RAL	
FBL99400008	922	4000	15	50/60	1500	7035	
FBL99450008	1407	4000	20	50/60	2000	7035	



DOUBLE LAMP
Fastening set included (brackets and magnets).
Without on/off button

ART.	W mm	Colour temperature K	Watt	Hz	Lumen	RAL	
FBL99400108	922	4000	15	50/60	3000	7035	
FBL99450108	1407	4000	20	50/60	4000	7035	



Example of mounting on overhead rails



Example of mounting on perforated panel using brackets



Example of mounting with magnets



RAL 7016 RAL 7035

START | PRO | PRO+

DRAWER UNITS FOR WORKSHOPS

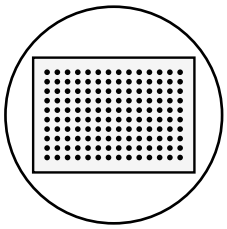
FLEXA



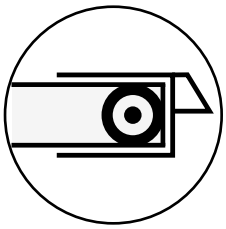
Flexa cabinets with drawers are a versatile and compact solution for organising everything you need for work. They feature a **central cylinder lock** and **drawers with 100% total pull-out** which can have a **load capacity varying between 50 and 70 kg**. The inside of the **drawers** is completely customisable thanks to the possibility of dividing them using **dividers, divider boxes and 5S tool trays**. The upper surface can be left free or protected with a **3-edged PVC surface** to carry out work and operations.



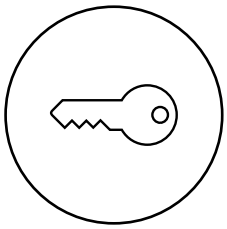
DRAWER LOAD-BEARING CAPACITY FROM 50 TO 70 KG



PERFORMATED DRAWERS



BALL BEARINGS



KEY-OPERATED CLOSURE

FLEXA







LOCK

The cylinder lock is connected via a square rod to the rear locking unit consisting of a rotating element in plastic material and a locking rod in sheet steel. Turning the key activates the cam system of the locking unit which rotates the rear rod (A).

3-EDGE TOP SHELF COATED WITH PVC

The PVC-coated 3-edge top protects the upper part of the cabinet and, thanks to the raised edges, prevents the material placed on it from falling off.

FREELY ORGANISABLE

The drawer can be internally divided by means of partition drawers for small parts and longitudinal and transversal metal dividers.
The latter are fixed to the perforated base of the drawer by means of screws to prevent spillage of the stored material.



PERFORATED DRAWERS

ORGANISATION DOWN TO THE MILLIMETRE
Holes and slots on the drawers make it easier to add internal dividers for optimally arranging tools and materials.



FULL EXTENSION 100%

LOAD CAPACITY 50 / 70 KG

COLOURS

The Flexa cabinet is available in 3 colour combinations.

CABINET



7016
7035



7035



5012

KEY

EH		36x27 EH	54x27 EH
Cabinet dimensions	W=	717	1023
	D=	600	600
Drawer internal dimensions	W=	602	908
	D=	449	449



CABINET WITH 7 DRAWERS 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
FDF109054PD	70	100%	7035+7016	
FDF10905408	70	100%	7035	
FDF10905404	70	100%	5012	

H=1002 mm



CABINET WITH 9 DRAWERS 9X100

ART.	drawers		RAL	
	KG			
FDF109056PD	70	100%	7035+7016	
FDF10905608	70	100%	7035	
FDF10905604	70	100%	5012	

H=1002 mm



CABINET WITH WHEELS WITH 5 DRAWERS 4X100 1X200

ART.	drawers		RAL	
	KG			
FDGD56001PD	70	100%	7035+7016	
FDGD5600108	70	100%	7035	
FDGD5600104	70	100%	5012	

H=921 mm

Wheels: Non-marking synthetic rubber Ø 125 mm
Cabinet capacity: 300 kg

FLEXA

36x27 EH	54x27 EH
717 mm 600 mm	600x447

DIVIDING MATERIAL



4-EDGE TOP SHELF COATED WITH PVC

ART.	W mm	D mm	H mm	colour	
FDF99400107	717	602	22	Black	



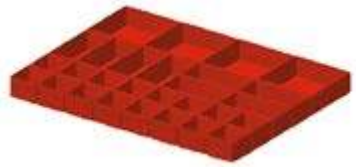
ART.	Suitable for drawer H mm	components	
FFH10051000	50/300	3 x 3-channel divider 9 x 4-channel divider 12 x Transversal divider W=47 mm 36 x Transversal divider W=36 mm	



ART.	Suitable for drawer H mm	components	
FFH10051300	50/300	18 x Transversal divider W=47 mm 12 x Transversal divider W=73 mm 6 x 2-channel divider 6 x 3-channel divider	



ART.	Suitable for drawer H mm	components	
FFH10051500	50/300	20 x Transversal divider W=36 mm 20 x Transversal divider W=47 mm 6 x 3-channel divider 5 x 4-channel divider 1 x Allen key holder	



ART.	Suitable for drawer H mm	components	
FFH10071800	75	16 x 75x75 mm Divider box 8 x 150x75 mm Divider box 4 x 150x150 mm Divider box	



ART.	Suitable for drawer H mm	components	
FFH10071600	75	12 x 150x75 mm Divider box 6 x 150x150 mm Divider box	
FFH10101600	100/125		



ART.	Suitable for drawer H mm	components	
FFH10070500	75	2 x Longitudinal slotted divider W=457 mm 3 x Transversal divider W=202 mm	
FFH10100500	100/125		
FFH10150500	150/175		
FFH10200500	200/250		

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035



CABINET WITH 7 DRAWERS 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
FDL109054PD	50	100%	7035+7016	
FDL10905408	50	100%	7035	
FDL10905404	50	100%	5012	

H=1002 mm



CABINET WITH 9 DRAWERS 9X100

ART.	drawers		RAL	
	KG			
FDL109056PD	50	100%	7035+7016	
FDL10905608	50	100%	7035	
FDL10905604	50	100%	5012	

H=1002 mm



FLEXA

36x27 EH	54x27 EH
1023 mm 600 mm	906x447

DIVIDING MATERIAL



3-EDGE TOP SHELF COATED WITH PVC

ART.	W mm	D mm	H mm	colour	
FDL91500107	1024	601	30	Black	



ART.	Suitable for drawer H mm	components	
FFH40051200	50/300	15 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm 6 x Transversal divider W=73 mm 6 x 2-channel divider 6 x 3-channel divider 6 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH40051500	50/300	30 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm 6 x 3-channel divider 12 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH40071100	75	18 x 150x150 mm Divider box	
FFH40101100	100/125		



ART.	Suitable for drawer H mm	components	
FFH40071300	75	12 x 150x75 mm Divider box 12 x 150x150 mm Divider box	
FFH40101300	100/125		



ART.	Suitable for drawer H mm	components	
FFH40071600	75	20 x 75x75 mm Divider box 14 x 150x75 mm Divider box 6 x 150x150 mm Divider box	



ART.	Suitable for drawer H mm	components	
FFH40070500	75	4 x Longitudinal slotted divider W=457 mm 2 x Transversal divider W=151 mm 3 x Transversal divider W=202 mm	
FFH40100500	100/125		
FFH40150500	150/175		
FFH40200500	200/250		

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

START | PRO | PRO+

DRAWER UNITS FOR INDUSTRY

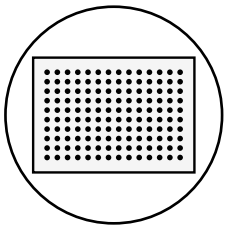
MASTER DE



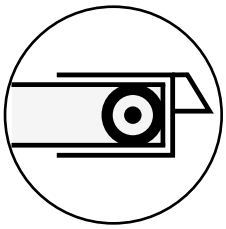
The drawer cabinets of the Master DE line ensure storing work materials is highly flexible thanks to the possibility of setting them up both with **hinged doors and shelves** and with **drawers** with adjustable capacity and pull-out. In particular, the drawers can have a **pull-out between 92% and 100%** and a **load capacity between 50 and 100 kg**. Furthermore, they can be freely divided internally with **dividers, divider boxes and tool trays**. **Upper tops** of various types can be installed as well as **plinths** to raise the cabinet from the ground.



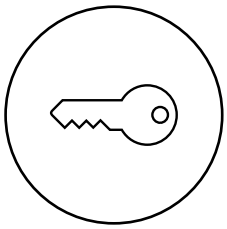
DRAWER LOAD-BEARING CAPACITY FROM 50 TO 100 KG



PERFORMATED DRAWERS



BALL BEARINGS



KEY-OPERATED CLOSURE

MASTER DE



TOP IN SATIN STAINLESS STEEL

The satin stainless steel top allows work and interventions to be performed without damaging the cabinet. It features a high level of corrosion and heat resistance.



MULTIPLEX TOP

The multiplex top transforms the upper part of the cabinet into a solid and robust work surface. It is resistant to shocks and scratches and is suitable for heavy-duty operations.



RUBBER LINED STEEL TOP

The top is made of galvanised steel and coated with oil-resistant rubber. It is particularly suitable for the use of oils or for interventions that involve cutting tools.



3-EDGE TOP SHELF COATED WITH PVC

The PVC-coated 3-edge top protects the upper part of the cabinet and, thanks to the raised edges, prevents the material placed on it from falling off.



BASES

The bases have a dual function: they raise the drawer cabinet off the floor and allow it to be moved using forklift trucks or transpallets.



LOCK

The cylinder lock is connected via a square rod to the rear locking unit consisting of a rotating element in plastic material and a locking rod in sheet steel. Turning the key activates the cam system of the locking unit which rotates the rear rod (A).



FULL EXTENSION



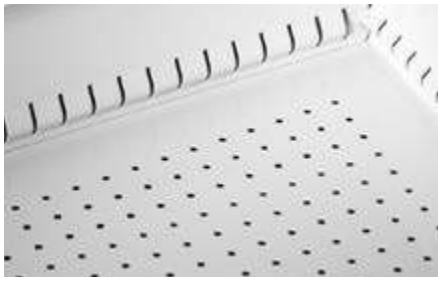
FREE TO CONFIGURE
Change the drawer's extension quickly and easily to increase the load-bearing capacity up to 100 kg.



HIGH-PERFORMANCE RUNNERS



QUICK MOVEMENT WITHOUT PROBLEMS
The runners as long as the drawers allow the bearing to be moved to the front of the cabinet, thus increasing the visibility, load-bearing capacity and extension.



PERFORATED DRAWERS



ORGANISATION DOWN TO THE MILLIMETRE
Holes and slots on the drawers make it easier to add internal dividers for optimally arranging tools and materials.

MASTER DE

DRAWER EXTRACTION AND MANAGEMENT





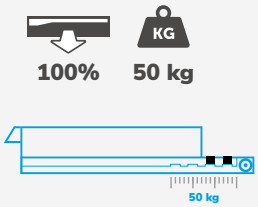
The Master DE drawer represents a revolution in the world of industrial furnishing as it was designed and developed to be customised independently in terms of extraction/capacity and internal division.

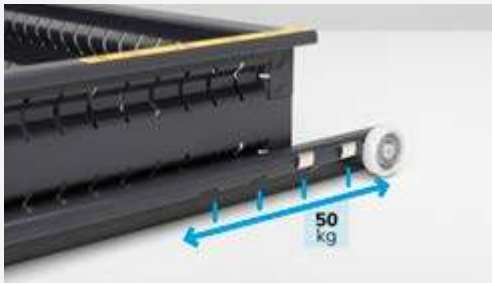
FREELY CONFIGURABLE

The new **flexible extension guide** allows mechanical adjustment of the rear stop of the drawer/retractable shelf in **3 different positions**, thus obtaining **3 different capacities: 50, 75 and 100 kg.** A label indicates the maximum capacity of the drawer depending on its extraction and the type of guide.



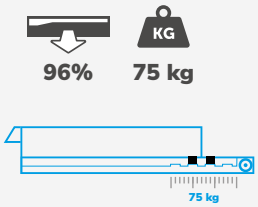
FLEXIBLE GUIDE CONFIGURED FOR FULL EXTRACTION 50 KG







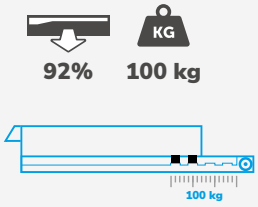
FLEXIBLE GUIDE CONFIGURED FOR FULL EXTRACTION 75 KG

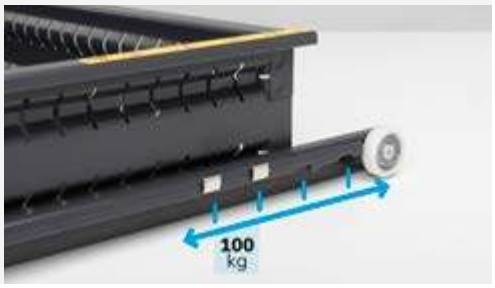






FLEXIBLE GUIDE CONFIGURED FOR PARTIAL EXTRACTION 100 KG







MASTER DE





The innovations that simplify identification of the contents of the drawers.

With Sylogik® Syfront technology, the drawer front is no longer just a closing element but becomes an actual visual interface.

- Customisation with aesthetic and decorative elements
- User input: labels to describe and catalogue the contents
- User output: ability to insert visual or descriptive messages on the handle

CUSTOMISABLE HANDLES

A WEALTH OF INFORMATION
Add barcodes, labels or images to handles for quick identification of the contents of each individual drawer.





COLOURS

The Master DE cabinet is available in 3 colour combinations for the cabinet body while the handle is only available in Dark Grey.

CABINET



7016
7035



7035



5012

FRONT HANDLE



Dark Grey

KEY

EH		36x36 EH	54x36 EH
Cabinet dimensions	W=	714	1020
	D=	726	726
Drawer internal dimensions	W=	602	908
	D=	602	602

PR
Adjustable shelf



MASTER DE

36x36 EH	54x36 EH
714 mm 726 mm	602x602



CABINET WITH 6 DRAWERS 6X150

ART.	drawers		RAL	
	KG			
D33A100C01001PD	100-75-50	92-96-100%	7035+7016	
D33A100C0100108	100-75-50	92-96-100%	7035	
D33A100C0100104	100-75-50	92-96-100%	5012	

H=1000 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X200 1X300

ART.	drawers		RAL	
	KG			
D33A100C01002PD	100-75-50	92-96-100%	7035+7016	
D33A100C0100208	100-75-50	92-96-100%	7035	
D33A100C0100204	100-75-50	92-96-100%	5012	

H=1000 mm



CABINET WITH 8 DRAWERS 1X50 2X75 2X100 2X150 1X200

ART.	drawers		RAL	
	KG			
D33A100C01003PD	100-75-50	92-96-100%	7035+7016	
D33A100C0100308	100-75-50	92-96-100%	7035	
D33A100C0100304	100-75-50	92-96-100%	5012	

H=1000 mm



CABINET WITH 9 DRAWERS 9X100

ART.	drawers		RAL	
	KG			
D33A100C01004PD	100-75-50	92-96-100%	7035+7016	
D33A100C0100408	100-75-50	92-96-100%	7035	
D33A100C0100404	100-75-50	92-96-100%	5012	

H=1000 mm

MASTER DE

DIVIDING MATERIAL

36x36 EH	54x36 EH
714 mm 726 mm	602x602



ART.	Suitable for drawer H mm	components
FFH20051500	50/300	35 x Transversal divider W=73 mm 16 x 2-channel divider



ART.	Suitable for drawer H mm	components
FFH20051600	50/300	50 x Transversal divider W=47 mm 16 x 3-channel divider



ART.	Suitable for drawer H mm	components
FFH20051700	50/300	65 x Transversal divider W=36 mm 16 x 4-channel divider



ART.	Suitable for drawer H mm	components
FFH20051200	50	16 x 75x75 mm Divider box 16 x 150x75 mm Divider box 4 x 150x150 mm Divider box
FFH20071200	75	



ART.	Suitable for drawer H mm	components
FFH20051300	50	16 x 150x75 mm Divider box 8 x 150x150 mm Divider box
FFH20071300	75	
FFH20101300	100/125	



ART.	Suitable for drawer H mm	components
FFH20050600	50	2 x Longitudinal slotted divider W=610 mm 3 x Transversal divider W=202 mm
FFH20070600	75	
FFH20100600	100/125	
FFH20150600	150/175	
FFH20200600	200/250	
FFH20300600	300	

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER DE

36x36 EH	54x36 EH
1020 mm 726 mm	908x602



CABINET WITH 6 DRAWERS 6X150

ART.	drawers		RAL	
	KG			
D53A100C01001PD	100-75-50	92-96-100%	7035+7016	
D53A100C0100108	100-75-50	92-96-100%	7035	
D53A100C0100104	100-75-50	92-96-100%	5012	

H=1000 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X200 1X300

ART.	drawers		RAL	
	KG			
D53A100C01002PD	100-75-50	92-96-100%	7035+7016	
D53A100C0100208	100-75-50	92-96-100%	7035	
D53A100C0100204	100-75-50	92-96-100%	5012	

H=1000 mm



CABINET WITH 8 DRAWERS 1X50 2X75 2X100 2X150 1X200

ART.	drawers		RAL	
	KG			
D53A100C01003PD	100-75-50	92-96-100%	7035+7016	
D53A100C0100308	100-75-50	92-96-100%	7035	
D53A100C0100304	100-75-50	92-96-100%	5012	

H=1000 mm



CABINET WITH DOORS 1XPR

ART.	no. of door	no. of adjustable shelves	RAL	
D53A100C01005PD	2	1	7035+7016	
D53A100C0100508	2	1	7035	
D53A100C0100504	2	1	5012	

H=1000 mm



CABINET WITH DOORS 1XPR

ART.	no. of door	Door material	no. of adjustable shelves	RAL	
D53A100C01006PD	2	Polycarbonate	1	7035+7016	
D53A100C0100608	2	Polycarbonate	1	7035	
D53A100C0100604	2	Polycarbonate	1	5012	

H=1000 mm

MASTER DE

36x36 EH	54x36 EH
1020 mm 726 mm	908x602

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components
FFH50051900	50/300	30 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm 8 x 3-channel divider 16 x 4-channel divider



ART.	Suitable for drawer H mm	components
FFH50050800	50	12 x 150x75 mm Divider box 18 x 150x150 mm Divider box
FFH50070800	75	
FFH50100800	100/125	



ART.	Suitable for drawer H mm	components
FFH50051700	50	20 x 75x75 mm Divider box 14 x 150x75 mm Divider box 12 x 150x150 mm Divider box
FFH50071700	75	



ART.	Suitable for drawer H mm	components
FFH50051800	50	24 x 150x150 mm Divider box
FFH50071800	75	
FFH50101800	100/125	



ART.	Suitable for drawer H mm	components
FFH50051300	50	5 x Longitudinal slotted divider W=610 mm 12 x Transversal divider W=151 mm
FFH50071300	75	
FFH50101300	100/125	
FFH50151300	150/175	
FFH50201300	200/250	
FFH50301300	300	



ART.	Suitable for drawer H mm	components
FFH50050700	50	4 x Longitudinal slotted divider W=610 mm 2 x Transversal divider W=151 mm 3 x Transversal divider W=202 mm
FFH50070700	75	
FFH50100700	100/125	
FFH50150700	150/175	
FFH50200700	200/250	
FFH50300700	300	

PR: ADJUSTABLE SHELF | INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER DE

ACCESSORIES



3-EDGE TOP SHELF COATED WITH PVC

ART.	suitable for cabinet EH	W mm	D mm	H mm	colour	
M33T023AG003107	36x36	715	729	23	Black	
M53T023AG003107	54x36	1021	729	23	Black	



STAINLESS STEEL TOP

ART.	suitable for cabinet EH	W mm	D mm	H mm	
M33T030MDNX710A	36x36	714	726	31	
M53T030MDNX710A	54x36	1020	726	31	



RUBBER LINED STEEL TOP

ART.	suitable for cabinet EH	W mm	D mm	H mm	colour	
M33T030MDGM7107	36x36	714	726	32	Black	
M53T030MDGM7107	54x36	1020	726	32	Black	



MULTIPLEX TOP

ART.	suitable for cabinet EH	W mm	D mm	H mm	
M33T030MU000100	36x36	714	726	30	
M53T030MU000100	54x36	1020	726	30	



BASE FOR FORKLIFT AND PALLET TRUCK

ART.	suitable for cabinet EH	W mm	D mm	H mm	RAL	
M33Z10010000039	36x36	712	722	100	7016	



BASE CLOSURE

ART.	suitable for cabinet W EH	W mm	D mm	H mm	RAL	
M30Z10011000039	36	708	46	95	7016	



PAIR OF BASES FOR FORKLIFT AND PALLET TRUCK

ART.	suitable for cabinet EH	W mm	D mm	H mm	RAL	
M03Z10020000039	54x36	200	722	100	7016	



BASE CLOSURE

ART.	suitable for cabinet W EH	W mm	D mm	H mm	RAL	
M50Z10021000039	54	1014	46	95	7016	

MASTER DE

ACCESSORIES





ADJUSTABLE SHELF WITH SUPPORTS

ART.	suitable for cabinet EH	W mm	D mm	H mm	KG	RAL	
M53PR2520001108	54x36	971	655	30	150	7035	
M53PR2520001104	54x36	971	655	30	150	5012	



PIKPAD

see page 316

KG LOAD CAPACITY

RAL 5012

RAL 7016

START | PRO | PRO+

PROFESSIONAL DRAWER UNITS

MASTER

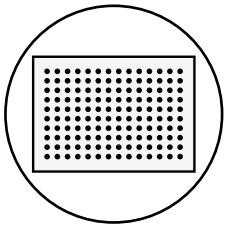


PATENTED*

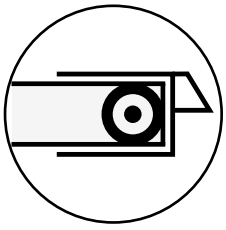
The Master tool cabinet is versatile and can be customised down to the smallest detail to create solutions that feature not only **drawers or hinged and sliding doors**, but also **pull-out shelves and slotted shelves**. Based on the type of guide installed on drawers and shelves it is possible to have a flexible **pull-out from 92 to 100%** with a **load capacity between 50 and 100 kg**, or a **100% telescopic pull-out with a load capacity of 200 kg**. All drawers are equipped with holes and slots for installing the **dividing material and the tool trays**, while the upper shelf can be enriched with various types of **tops**. The lower part, instead, is designed for installing **wheels** or **plinths**.



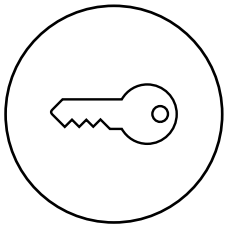
DRAWER LOAD-BEARING CAPACITY FROM 50 TO 200 KG



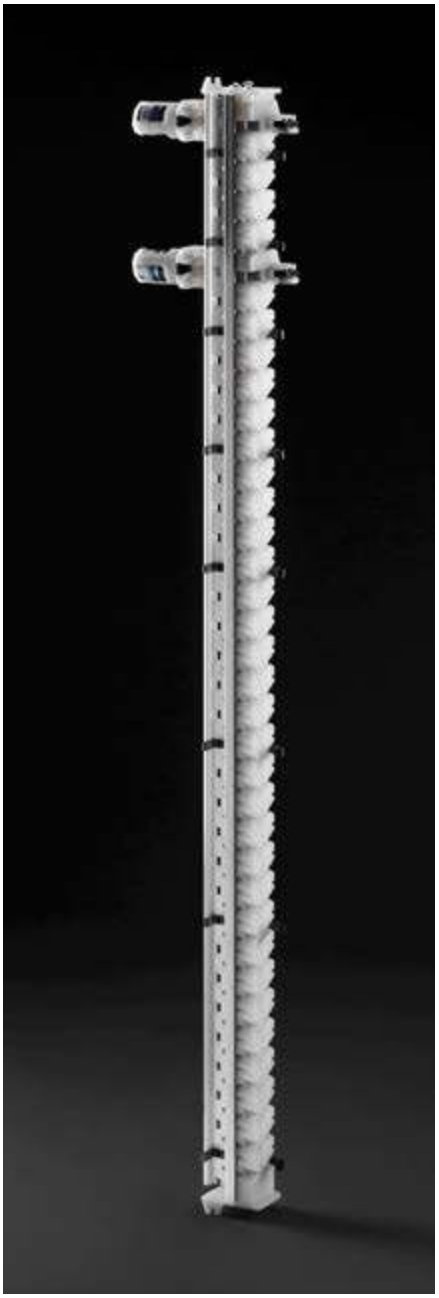
PERFORMATED DRAWERS



BALL BEARINGS



KEY-OPERATED CLOSURE



VERTEBRATE ANTI-TIPPING ROD

The rod is in aluminium profile and always remains fixed, without rotating.

The closing movement is obtained by means of **anchors that move vertically** exploiting one of the elementary forces of physics: **gravity. The simpler the movement, the less likely the risk of breakages.**

The rod is drilled with a 25 mm pitch and allows the application of several closing heads. This means being able to divide access to the drawers into several groups. The division of the groups is configurable in height.

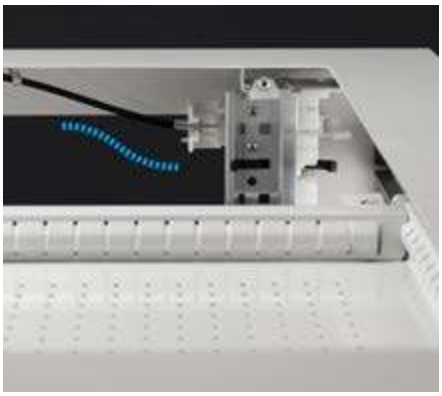
MECHANICAL SYSTEM

The mechanical control system of the locking unit uses Sylogik® technology. **The differences are decisive.**

The system of transmission from the lock cylinder to the rod head consists of steel wires with an elastic sheath and linear movement.
Compared to the common fixed square rod systems with rotary movement, it allows releasing of the parallelism of the lock cylinder position with respect to the rod head. This allows the designer to apply the cylinder in the most suitable point of the cabinet.

The lock cylinder rests on a guide drum so that it is possible to choose from a variety of cylinder manufacturers*.
In this way the cabinet can be integrated with other pre-existing ones, keeping the same type of key.

* Option on request with extra charge











FULL EXTENSION



FREE TO CONFIGURE
Change the drawer's extension quickly and easily to increase the load-bearing capacity up to 100 kg.

HIGH-PERFORMANCE RUNNERS



QUICK MOVEMENT WITHOUT PROBLEMS
The runners as long as the drawers allow the bearing to be moved to the front of the cabinet, thus increasing the visibility, load-bearing capacity and extension.

PERFORMATED DRAWERS



ORGANISATION DOWN TO THE MILLIMETRE
Holes and slots on the drawers make it easier to add internal dividers for optimally arranging tools and materials.

MASTER

DRAWER EXTRACTION AND MANAGEMENT

The Master drawer represents a revolution in the world of industrial furnishing as it was designed and developed to be customised independently in terms of extraction/capacity and internal division.



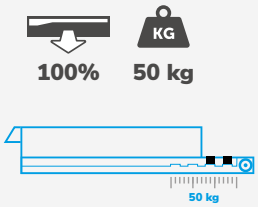


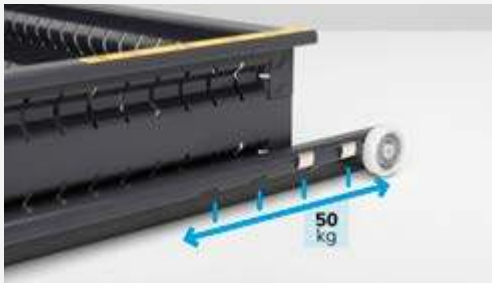
FREELY CONFIGURABLE

The new **flexible extension guide** allows mechanical adjustment of the rear stop of the drawer/retractable shelf in **3 different positions**, thus obtaining **3 different capacities: 50, 75 and 100 kg.** The installation of the innovative **telescopic guide** increases the capacity of the **pull-out drawer/shelf up to 200 kg.** A label indicates the maximum capacity of the drawer depending on its extraction and the type of guide.



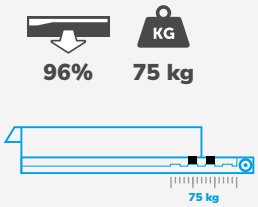
FLEXIBLE GUIDE CONFIGURED FOR FULL EXTRACTION 50 KG







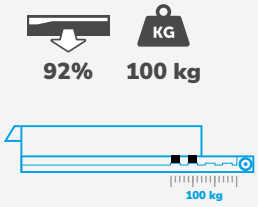
FLEXIBLE GUIDE CONFIGURED FOR FULL EXTRACTION 75 KG

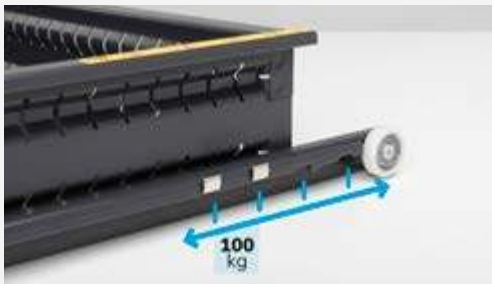






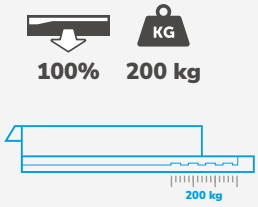
FLEXIBLE GUIDE CONFIGURED FOR PARTIAL EXTRACTION 100 KG







TELESCOPIC GUIDE CONFIGURED FOR FULL EXTRACTION 200 KG





MASTER





The innovations that simplify identification of the contents of the drawers.

With Sylogik® Syfront technology, the drawer front is no longer just a closing element but becomes an actual visual interface.

- Customisation with aesthetic and decorative elements
- User input: labels to describe and catalogue the contents
- User output: ability to insert visual or descriptive messages on the handle

CUSTOMISABLE HANDLES

A WEALTH OF INFORMATION
Add barcodes, labels or images to handles for quick identification of the contents of each individual drawer.





MODULARITY

The various elements that compose the Master series can be easily **integrated with each other to create complete furnishing compositions ready for anything.** It is thus possible to create, for example, counters with drawers and doors equipped with 4 edges to perform maintenance and tasks or to be used as customer reception points in shops or warehouses.

Courtesy of Fridle Group



MASTER



TOP IN SATIN STAINLESS STEEL

The satin stainless steel top allows work and interventions to be performed without damaging the cabinet. It features a high level of corrosion and heat resistance.



MULTIPLEX TOP

The multiplex top transforms the upper part of the cabinet into a solid and robust work surface. It is resistant to shocks and scratches and is suitable for heavy-duty operations.



RUBBER LINED STEEL TOP

The top is made of galvanised steel and coated with oil-resistant rubber. It is particularly suitable for the use of oils or for interventions that involve cutting tools.



3-EDGE TOP SHELF COATED WITH PVC

The PVC-coated 3-edge top protects the upper part of the cabinet and, thanks to the raised edges, prevents the material placed on it from falling off.



BASES

The bases have a dual function: they raise the drawer cabinet off the floor and allow it to be moved using forklift trucks or transpallets.



WHEELS

The cabinets can be supplied with wheels to transform them into practical tool trolleys. As standard they are equipped with 2 swivel wheels with brakes and 2 fixed wheels.



ANTI-TAMPERING SYSTEM

SAFETY FIRST OF ALL
Unlike other cabinets currently on the market, the patented closure system prevents thieves from by-passing the closure. Any forced opening will always be visible.





ADJUSTABLE ERGONOMIC HANDLE

The cabinets with wheels are supplied with a practical adjustable ergonomic handle which can be installed in two different positions. The height of the handle can therefore be set according to the height of the user to allow agile and easy handling of the cabinet while maintaining an ergonomic posture in order to reduce strain during work which could lead to possible injuries.

MASTER

COLOURS

The Master cabinet is available in 12 colour combinations which can be associated with 8 different colours for the handles to create customised solutions down to the smallest detail. It is therefore possible to assign specific colours to particular work areas or projects or to implement the corporate colour even in the furnishings installed in the company.

10 RAL colours for the metal part
8 colours for the plastic accessories
Infinite combinations

FRONT HANDLE


Dark Grey


Mediterranean Blue


Sky Blue


Glamour Red


Red Carpet


Juicy Orange


Sunny Yellow


Forest Green

CABINET


7016
7035


7035


5012


9002


7016


7000


5019


9010


6011


3003


5010


5012
7035

KEY

EH		18x27 EH	27x27 EH	36x27 EH	54x27 EH	27x36 EH	36x36 EH	45x36 EH	54x36 EH	64x36 EH	78x36 EH
Cabinet dimensions	W=	408	561	714	1020	561	714	867	1020	1190	1428
	D=	573	573	573	573	726	726	726	726	726	726
Drawer internal dimensions	W=	296	449	602	908	449	602	755	908	1078	1316
	D=	449	449	449	449	602	602	602	602	602	602

PE
Pull-out shelf with flexible extraction



PE
Telescopic pull-out shelf



PR
Adjustable shelf



PF
Adjustable slotted shelf





CABINET WITH 3 DRAWERS 1X50 1X100 1X150

ART.	drawers		RAL	
	KG			
M12A040C01001PD	100-75-50	92-96-100%	7035+7016	
M12A040C0100108	100-75-50	92-96-100%	7035	
M12A040C0100104	100-75-50	92-96-100%	5012	

H=400 mm



CABINET WITH 3 DRAWERS 2X75 1X150

ART.	drawers		RAL	
	KG			
M12A040C01002PD	100-75-50	92-96-100%	7035+7016	
M12A040C0100208	100-75-50	92-96-100%	7035	
M12A040C0100204	100-75-50	92-96-100%	5012	

H=400 mm



CABINET WITH 4 DRAWERS 1X50 2X75 1X100

ART.	drawers		RAL	
	KG			
M12A040C01003PD	100-75-50	92-96-100%	7035+7016	
M12A040C0100308	100-75-50	92-96-100%	7035	
M12A040C0100304	100-75-50	92-96-100%	5012	

H=400 mm



CABINET WITH 4 DRAWERS 2X75 1X150 1X200

ART.	drawers		RAL	
	KG			
M12A060C01020PD	100-75-50	92-96-100%	7035+7016	
M12A060C0102008	100-75-50	92-96-100%	7035	
M12A060C0102004	100-75-50	92-96-100%	5012	

H=600 mm



CABINET WITH 3 DRAWERS 1X100 1X200 1X300

ART.	drawers		RAL	
	KG			
M12A070C01029PD	100-75-50	92-96-100%	7035+7016	
M12A070C0102908	100-75-50	92-96-100%	7035	
M12A070C0102904	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH 5 DRAWERS 2X75 3X150

ART.	drawers		RAL	
	KG			
M12A070C01035PD	100-75-50	92-96-100%	7035+7016	
M12A070C0103508	100-75-50	92-96-100%	7035	
M12A070C0103504	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH WHEELS WITH 4 DRAWERS 2X75 1X150 1X200

ART.	drawers		RAL	
	KG			
M12R060C01020PD	100-75-50	92-96-100%	7035+7016	
M12R060C0102008	100-75-50	92-96-100%	7035	
M12R060C0102004	100-75-50	92-96-100%	5012	

H=822 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 5 DRAWERS 1X50 2X75 1X100 1X200

ART.	drawers		RAL	
	KG			
M12R060C01021PD	100-75-50	92-96-100%	7035+7016	
M12R060C0102108	100-75-50	92-96-100%	7035	
M12R060C0102104	100-75-50	92-96-100%	5012	

H=822 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 6 DRAWERS 2X50 2X75 1X150 1X200

ART.	drawers		RAL	
	KG			
M12R070C010SSPD	100-75-50	92-96-100%	7035+7016	
M12R070C010SS08	100-75-50	92-96-100%	7035	
M12R070C010SS04	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

408 mm 573 mm

296x449

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH82050200	50/300	16 x Transversal divider W=36 mm 7 x Transversal divider W=47 mm 3 x 3-channel divider 3 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH82050300	50/300	15 x Transversal divider W=47 mm 8 x Transversal divider W=73 mm 3 x 2-channel divider 3 x 3-channel divider	



ART.	Suitable for drawer H mm	components	
FFH82050400	50/300	18 x Transversal divider W=73 mm 6 x 2-channel divider	



ART.	Suitable for drawer H mm	components	
FFH80050800	50	2 x Transversal divider W=151 mm 1 x Longitudinal slotted divider W=457 mm	
FFH80070800	75		
FFH80100800	100/125		
FFH80150800	150/175		
FFH80200800	200/250		
FFH80300800	300		



ART.	Suitable for drawer H mm	components	
FFH80050900	50	2 x Longitudinal slotted divider W=457 mm 6 x Transversal divider W=100 mm	
FFH80070900	75		
FFH80100900	100/125		
FFH80150900	150/175		



ART.	Suitable for drawer H mm	components	
FFH84051300	50	2 x Longitudinal divider without slots W=457 mm	
FFH84071300	75		
FFH84101300	100/125		
FFH84151300	150/175		
FFH84201300	200/250		

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

408 mm 573 mm

296x449

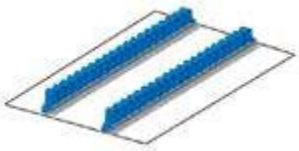
DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH82051800	50	4 x 150x75 mm Divider box 4 x 150x150 mm Divider box	
FFH82071800	75		
FFH82101800	100/125		



ART.	Suitable for drawer H mm	components	
FFH82051700	50	4 x 75x75 mm Divider box 6 x 150x75 mm Divider box 2 x 150x150 mm Divider box	
FFH82071700	75		



ART.	Suitable for drawer H mm	components	
FFH86051900	50/300	2 x Multi-purpose tool holder	



INTERNAL DIM. W x D



CABINET WITH 2 DRAWERS 1X100 1X200

ART.	drawers		RAL	
	KG			
M22A040C01004PD	100-75-50	92-96-100%	7035+7016	
M22A040C0100408	100-75-50	92-96-100%	7035	
M22A040C0100404	100-75-50	92-96-100%	5012	

H=400 mm



CABINET WITH 3 DRAWERS 1X50 1X100 1X150

ART.	drawers		RAL	
	KG			
M22A040C01001PD	100-75-50	92-96-100%	7035+7016	
M22A040C0100108	100-75-50	92-96-100%	7035	
M22A040C0100104	100-75-50	92-96-100%	5012	

H=400 mm



CABINET WITH 4 DRAWERS 1X50 2X75 1X100

ART.	drawers		RAL	
	KG			
M22A040C01003PD	100-75-50	92-96-100%	7035+7016	
M22A040C0100308	100-75-50	92-96-100%	7035	
M22A040C0100304	100-75-50	92-96-100%	5012	

H=400 mm



CABINET WITH 6 DRAWERS 1X50 2X75 2X100 1X200

ART.	drawers		RAL	
	KG			
M22A070C01032PD	100-75-50	92-96-100%	7035+7016	
M22A070C0103208	100-75-50	92-96-100%	7035	
M22A070C0103204	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH 4 DRAWERS 2X100 1X200 1X300

ART.	drawers		RAL	
	KG			
M22A080C01055PD	100-75-50	92-96-100%	7035+7016	
M22A080C0105508	100-75-50	92-96-100%	7035	
M22A080C0105504	100-75-50	92-96-100%	5012	

H=800 mm



CABINET WITH 5 DRAWERS 1X50 2X100 1X150 1X300

ART.	drawers KG	drawers	RAL	
M22A080C01054PD	100-75-50	92-96-100%	7035+7016	
M22A080C0105408	100-75-50	92-96-100%	7035	
M22A080C0105404	100-75-50	92-96-100%	5012	

H=800 mm



CABINET WITH 4 DRAWERS 1X100 1X150 1X200 1X300

ART.	drawers KG	drawers	RAL	
M22A085C01092PD	100-75-50	92-96-100%	7035+7016	
M22A085C0109208	100-75-50	92-96-100%	7035	
M22A085C0109204	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 5 DRAWERS 1X100 3X150 1X200

ART.	drawers KG	drawers	RAL	
M22A085C01088PD	100-75-50	92-96-100%	7035+7016	
M22A085C0108808	100-75-50	92-96-100%	7035	
M22A085C0108804	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 6 DRAWERS 2X75 2X100 2X200

ART.	drawers KG	drawers	RAL	
M22A085C01089PD	100-75-50	92-96-100%	7035+7016	
M22A085C0108908	100-75-50	92-96-100%	7035	
M22A085C0108904	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 6 DRAWERS 1X50 2X100 2X150 1X200

ART.	drawers KG	drawers	RAL	
M22A085C01091PD	100-75-50	92-96-100%	7035+7016	
M22A085C0109108	100-75-50	92-96-100%	7035	
M22A085C0109104	100-75-50	92-96-100%	5012	

H=850 mm

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035



CABINET WITH 7 DRAWERS 2X75 3X100 2X150

ART.	drawers		RAL	
	KG			
M22A085C01095PD	100-75-50	92-96-100%	7035+7016	
M22A085C0109508	100-75-50	92-96-100%	7035	
M22A085C0109504	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 8 DRAWERS 1X50 2X75 4X100 1X150

ART.	drawers		RAL	
	KG			
M22A085C01087PD	100-75-50	92-96-100%	7035+7016	
M22A085C0108708	100-75-50	92-96-100%	7035	
M22A085C0108704	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH WHEELS WITH 4 DRAWERS 2X75 1X150 1X200

ART.	drawers		RAL	
	KG			
M22R060C01020PD	100-75-50	92-96-100%	7035+7016	
M22R060C0102008	100-75-50	92-96-100%	7035	
M22R060C0102004	100-75-50	92-96-100%	5012	

H=822 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 5 DRAWERS 1X50 2X75 1X100 1X200

ART.	drawers		RAL	
	KG			
M22R060C01021PD	100-75-50	92-96-100%	7035+7016	
M22R060C0102108	100-75-50	92-96-100%	7035	
M22R060C0102104	100-75-50	92-96-100%	5012	

H=822 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 6 DRAWERS 2X50 2X75 1X150 1X200

ART.	drawers		RAL	
	KG			
M22R070C010SSPD	100-75-50	92-96-100%	7035+7016	
M22R070C010SS08	100-75-50	92-96-100%	7035	
M22R070C010SS04	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg

MASTER

18x27 EH | **27x27 EH** | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

561 mm 573 mm

449x449



CABINET WITH WHEELS WITH 5 DRAWERS 4X100 1X200

ART.	drawers		RAL	
	KG			
M22R070C010GFPD	100-75-50	92-96-100%	7035+7016	
M22R070C010GF08	100-75-50	92-96-100%	7035	
M22R070C010GF04	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 6 DRAWERS 1X50 2X75 2X100 1X200

ART.	drawers		RAL	
	KG			
M22R070C01032PD	100-75-50	92-96-100%	7035+7016	
M22R070C0103208	100-75-50	92-96-100%	7035	
M22R070C0103204	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 6 DRAWERS 2X75 3X100 1X150

ART.	drawers		RAL	
	KG			
M22R070C01044PD	100-75-50	92-96-100%	7035+7016	
M22R070C0104408	100-75-50	92-96-100%	7035	
M22R070C0104404	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | **27x27 EH** | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

561 mm 573 mm

449x449

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH84050200	50/300	16 x Transversal divider W=36 mm 7 x Transversal divider W=47 mm 6 x 3-channel divider 3 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH84050300	50/300	15 x Transversal divider W=47 mm 8 x Transversal divider W=73 mm 6 x 2-channel divider 3 x 3-channel divider	



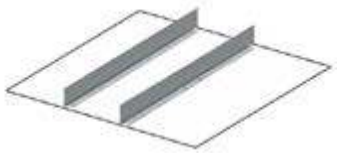
ART.	Suitable for drawer H mm	components	
FFH84050400	50/300	9 x 2-channel divider 18 x Transversal divider W=73 mm	



ART.	Suitable for drawer H mm	components	
FFH84050800	50	2 x Longitudinal slotted divider W=457 mm 3 x Transversal divider W=151 mm	
FFH84070800	75		
FFH84100800	100/125		
FFH84150800	150/175		
FFH84200800	200/250		
FFH84300800	300		



ART.	Suitable for drawer H mm	components	
FFH84050900	50	2 x Longitudinal slotted divider W=457 mm 7 x Transversal divider W=151 mm	
FFH84070900	75		
FFH84100900	100/125		
FFH84150900	150/175		
FFH84200900	200/250		



ART.	Suitable for drawer H mm	components	
FFH84051300	50	2 x Longitudinal divider without slots W=457 mm	
FFH84071300	75		
FFH84101300	100/125		
FFH84151300	150/175		
FFH84201300	200/250		

MASTER

18x27 EH | **27x27 EH** | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

561 mm 573 mm

449x449

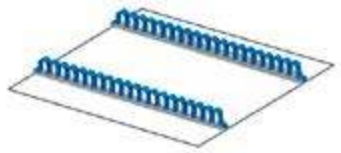
DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH84051700	50	8 x 75x75 mm Divider box 6 x 150x75 mm Divider box 4 x 150x150 mm Divider box	
FFH84071700	75		



ART.	Suitable for drawer H mm	components	
FFH84051800	50	6 x 150x75 mm Divider box 6 x 150x150 mm Divider box	
FFH84071800	75		
FFH84101800	100/125		



ART.	Suitable for drawer H mm	components	
FFH86051900	50/300	2 x Multi-purpose tool holder	



INTERNAL DIM. W x D



CABINET WITH 5 DRAWERS 1X50 2X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M32A070C01040PD	100-75-50	92-96-100%	7035+7016	
M32A070C0104008	100-75-50	92-96-100%	7035	
M32A070C0104004	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH 5 DRAWERS 2X75 2X100 1X250

ART.	drawers		RAL	
	KG			
M32A070C01042PD	100-75-50	92-96-100%	7035+7016	
M32A070C0104208	100-75-50	92-96-100%	7035	
M32A070C0104204	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH 6 DRAWERS 2X75 3X100 1X150

ART.	drawers		RAL	
	KG			
M32A070C01044PD	100-75-50	92-96-100%	7035+7016	
M32A070C0104408	100-75-50	92-96-100%	7035	
M32A070C0104404	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M32A085C010AEPD	100-75-50	92-96-100%	7035+7016	
M32A085C010AE08	100-75-50	92-96-100%	7035	
M32A085C010AE04	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 7 DRAWERS 2X75 2X100 2X125 1X150

ART.	drawers		RAL	
	KG			
M32A085C010ACPD	100-75-50	92-96-100%	7035+7016	
M32A085C010AC08	100-75-50	92-96-100%	7035	
M32A085C010AC04	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 8 DRAWERS 4X75 3X100 1X150

ART.	drawers		RAL	
	KG			
M32A085C010AGPD	100-75-50	92-96-100%	7035+7016	
M32A085C010AG08	100-75-50	92-96-100%	7035	
M32A085C010AG04	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X200 1X300

ART.	drawers		RAL	
	KG			
M32A100C010BNPD	100-75-50	92-96-100%	7035+7016	
M32A100C010BN08	100-75-50	92-96-100%	7035	
M32A100C010BN04	100-75-50	92-96-100%	5012	

H=1000 mm



CABINET WITH 7 DRAWERS 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M32A100C010AWPD	100-75-50	92-96-100%	7035+7016	
M32A100C010AW08	100-75-50	92-96-100%	7035	
M32A100C010AW04	100-75-50	92-96-100%	5012	

H=1000 mm



CABINET WITH 8 DRAWERS 1X50 2X75 3X100 1X150 1X250

ART.	drawers		RAL	
	KG			
M32A100C010BQPD	100-75-50	92-96-100%	7035+7016	
M32A100C010BQ08	100-75-50	92-96-100%	7035	
M32A100C010BQ04	100-75-50	92-96-100%	5012	

H=1000 mm



INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

CABINET WITH DOORS WITH 1 DRAWER 1X75 2XPE



ART.	drawers / retractable shelves		RAL	
	KG			
M32A100C010BUPD	100-75-50	92-96-100%	7035+7016	
M32A100C010BU08	100-75-50	92-96-100%	7035	
M32A100C010BU04	100-75-50	92-96-100%	5012	
M32A100C010BVPD	200	100%	7035+7016	
M32A100C010BV08	200	100%	7035	
M32A100C010BV04	200	100%	5012	

H=1022 mm

CABINET WITH DOORS WITH 2 DRAWERS 2X75 1XPE



ART.	drawers / retractable shelves		RAL	
	KG			
M32A100C010BWPD	100-75-50	92-96-100%	7035+7016	
M32A100C010BW08	100-75-50	92-96-100%	7035	
M32A100C010BW04	100-75-50	92-96-100%	5012	
M32A100C010BXPD	200	100%	7035+7016	
M32A100C010BX08	200	100%	7035	
M32A100C010BX04	200	100%	5012	

H=1022 mm

CABINET WITH DOORS WITH 3 DRAWERS 3X75 1XPE



ART.	drawers / retractable shelves		RAL	
	KG			
M32A100C010BYPD	100-75-50	92-96-100%	7035+7016	
M32A100C010BY08	100-75-50	92-96-100%	7035	
M32A100C010BY04	100-75-50	92-96-100%	5012	
M32A100C010BZPD	200	100%	7035+7016	
M32A100C010BZ08	200	100%	7035	
M32A100C010BZ04	200	100%	5012	

H=1022 mm

CABINET WITH DOORS WITH 3 DRAWERS 3X75 2XPE



ART.	drawers / retractable shelves		RAL	
	KG			
M32A100C010CAPD	100-75-50	92-96-100%	7035+7016	
M32A100C010CA08	100-75-50	92-96-100%	7035	
M32A100C010CA04	100-75-50	92-96-100%	5012	
M32A100C010CBPD	200	100%	7035+7016	
M32A100C010CB08	200	100%	7035	
M32A100C010CB04	200	100%	5012	

H=1022 mm

CABINET WITH DOORS WITH 4 DRAWERS 4X75



ART.	drawers		RAL	
	KG			
M32A100C010CCPD	100-75-50	92-96-100%	7035+7016	
M32A100C010CC08	100-75-50	92-96-100%	7035	
M32A100C010CC04	100-75-50	92-96-100%	5012	
M32A100C010CDPD	200	100%	7035+7016	
M32A100C010CD08	200	100%	7035	
M32A100C010CD04	200	100%	5012	

H=1022 mm

CABINET WITH DOORS WITH 5 DRAWERS 5X75



ART.	drawers		RAL	
	KG			
M32A100C010CEPD	100-75-50	92-96-100%	7035+7016	
M32A100C010CE08	100-75-50	92-96-100%	7035	
M32A100C010CE04	100-75-50	92-96-100%	5012	
M32A100C010CFPD	200	100%	7035+7016	
M32A100C010CF08	200	100%	7035	
M32A100C010CF04	200	100%	5012	

H=1022 mm

CABINET WITH SLIDING DOORS WITH 2 DRAWERS 2X75 6XPE



ART.	drawers / retractable shelves		RAL	
	KG			
M32D100C010GWPD	100-75-50	92-96-100%	7035+7016	
M32D100C010GW08	100-75-50	92-96-100%	7035	
M32D100C010GW04	100-75-50	92-96-100%	5012	
M32D100C010GXPD	200	100%	7035+7016	
M32D100C010GX08	200	100%	7035	
M32D100C010GX04	200	100%	5012	

H=1022 mm

CABINET WITH SLIDING DOORS WITH 4 DRAWERS 4X75 2XPE



ART.	drawers / retractable shelves		RAL	
	KG			
M32D100C010GYPD	100-75-50	92-96-100%	7035+7016	
M32D100C010GY08	100-75-50	92-96-100%	7035	
M32D100C010GY04	100-75-50	92-96-100%	5012	
M32D100C010GZPD	200	100%	7035+7016	
M32D100C010GZ08	200	100%	7035	
M32D100C010GZ04	200	100%	5012	

H=1022 mm

PE: RETRACTABLE SHELF | INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | **36x27 EH** | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm 573 mm

602x449



CABINET WITH SLIDING DOORS WITH 6 DRAWERS 6X75 2XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M32D100C010HAPD	100-75-50	92-96-100%	7035+7016	
M32D100C010HA08	100-75-50	92-96-100%	7035	
M32D100C010HA04	100-75-50	92-96-100%	5012	
M32D100C010HBPD	200	100%	7035+7016	
M32D100C010HB08	200	100%	7035	
M32D100C010HB04	200	100%	5012	

H=1022 mm



CABINET WITH SLIDING DOORS WITH 8 DRAWERS 8X75

ART.	drawers		RAL	
	KG			
M32D100C010HNPD	100-75-50	92-96-100%	7035+7016	
M32D100C010HN08	100-75-50	92-96-100%	7035	
M32D100C010HN04	100-75-50	92-96-100%	5012	
M32D100C010HPPD	200	100%	7035+7016	
M32D100C010HP08	200	100%	7035	
M32D100C010HP04	200	100%	5012	

H=1022 mm



CABINET WITH SLIDING DOORS WITH 4 DRAWERS 4X75 4XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M32D100C010HEPD	100-75-50	92-96-100%	7035+7016	
M32D100C010HE08	100-75-50	92-96-100%	7035	
M32D100C010HE04	100-75-50	92-96-100%	5012	
M32D100C010HFPD	200	100%	7035+7016	
M32D100C010HF08	200	100%	7035	
M32D100C010HF04	200	100%	5012	

H=1022 mm



CABINET WITH SLIDING DOORS WITH 10 DRAWERS 10X75

ART.	drawers		RAL	
	KG			
M32D100C010HJPD	100-75-50	92-96-100%	7035+7016	
M32D100C010HJ08	100-75-50	92-96-100%	7035	
M32D100C010HJ04	100-75-50	92-96-100%	5012	
M32D100C010HKPD	200	100%	7035+7016	
M32D100C010HK08	200	100%	7035	
M32D100C010HK04	200	100%	5012	

H=1022 mm

MASTER

18x27 EH | 27x27 EH | **36x27 EH** | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm **573 mm**

602x449



CABINET WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M32A200C010FSPD	100-75-50	92-96-100%	7035+7016	
M32A200C010FS08	100-75-50	92-96-100%	7035	
M32A200C010FS04	100-75-50	92-96-100%	5012	
M32A200C010FTPD	200	100%	7035+7016	
M32A200C010FT08	200	100%	7035	
M32A200C010FT04	200	100%	5012	

H=2000 mm



CABINET WITH DOORS WITH 3 DRAWERS 2XPR 2X100 1X150 2XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M32A200C010FWPD	100-75-50	92-96-100%	7035+7016	
M32A200C010FW08	100-75-50	92-96-100%	7035	
M32A200C010FW04	100-75-50	92-96-100%	5012	
M32A200C010FXPD	200	100%	7035+7016	
M32A200C010FX08	200	100%	7035	
M32A200C010FX04	200	100%	5012	

H=2000 mm



CABINET WITH DOOR WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M32A200C010TAPD	100-75-50	92-96-100%	7035+7016	
M32A200C010TA08	100-75-50	92-96-100%	7035	
M32A200C010TA04	100-75-50	92-96-100%	5012	
M32A200C010TBPD	200	100%	7035+7016	
M32A200C010TB08	200	100%	7035	
M32A200C010TB04	200	100%	5012	

H=2000 mm

PE: RETRACTABLE SHELF
PR: ADJUSTABLE SHELF

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | **36x27 EH** | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm 573 mm

602x449



CABINET WITH WHEELS WITH 5 DRAWERS 1X50 2X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M32R070C01040PD	100-75-50	92-96-100%	7035+7016	
M32R070C0104008	100-75-50	92-96-100%	7035	
M32R070C0104004	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 5 DRAWERS 2X75 2X100 1X250

ART.	drawers		RAL	
	KG			
M32R070C01042PD	100-75-50	92-96-100%	7035+7016	
M32R070C0104208	100-75-50	92-96-100%	7035	
M32R070C0104204	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 6 DRAWERS 2X75 3X100 1X150

ART.	drawers		RAL	
	KG			
M32R070C01044PD	100-75-50	92-96-100%	7035+7016	
M32R070C0104408	100-75-50	92-96-100%	7035	
M32R070C0104404	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg





DRAWER H 50 mm
Set consisting of 12 x 36 mm 4-channel dividers and 65 transversal dividers



DRAWER H 75 mm
Set for thermoformed items



DRAWER H 200 mm
Set consisting of 2 x 455 mm longitudinal slotted dividers and 3 x 200 mm transversal dividers



DRAWER H 300 mm
Set consisting of 1 x 455 mm longitudinal slotted divider

Tools and thermoformed items not included

MASTER

18x27 EH | 27x27 EH | **36x27 EH** | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm 573 mm

602x449



INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | **36x27 EH** | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm **573 mm**

602x449

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH10051500	50/300	20 x Transversal divider W=36 mm 20 x Transversal divider W=47 mm 6 x 3-channel divider 5 x 4-channel divider 1 x Allen key holder	



ART.	Suitable for drawer H mm	components	
FFH10051000	50/300	3 x 3-channel divider 9 x 4-channel divider 12 x Transversal divider W=47 mm 36 x Transversal divider W=36 mm	



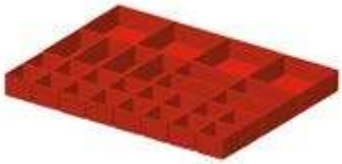
ART.	Suitable for drawer H mm	components	
FFH10051300	50/300	18 x Transversal divider W=47 mm 12 x Transversal divider W=73 mm 6 x 2-channel divider 6 x 3-channel divider	



ART.	Suitable for drawer H mm	components	
FFH10052100	50/300	12 x 4-channel divider 65 x Transversal divider W=36 mm	



ART.	Suitable for drawer H mm	components	
FFH10051600	50	12 x 150x75 mm Divider box 6 x 150x150 mm Divider box	
FFH10071600	75		
FFH10101600	100/125		



ART.	Suitable for drawer H mm	components	
FFH10051800	50	16 x 75x75 mm Divider box 8 x 150x75 mm Divider box 4 x 150x150 mm Divider box	
FFH10071800	75		

MASTER

18x27 EH | 27x27 EH | **36x27 EH** | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm 573 mm

602x449

DIVIDING MATERIAL



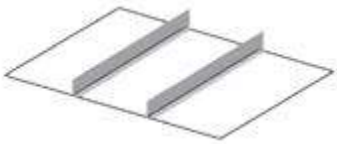
ART.	Suitable for drawer H mm	components	
FFH10050500	50	2 x Longitudinal slotted divider W=457 mm 3 x Transversal divider W=202 mm	
FFH10070500	75		
FFH10100500	100/125		
FFH10150500	150/175		
FFH10200500	200/250		
FFH10300500	300		



ART.	Suitable for drawer H mm	components	
FFH10050300	50	3 x Longitudinal slotted divider W=457 mm 8 x Transversal divider W=151 mm	
FFH10070300	75		
FFH10100300	100/125		
FFH10150300	150/175		
FFH10200300	200/250		



ART.	Suitable for drawer H mm	components	
FFH10052200	50	5 x Longitudinal slotted divider W=457 mm 18 x Transversal divider W=100 mm	
FFH10072200	75		
FFH10102200	100/125		
FFH10152200	150/175		



ART.	Suitable for drawer H mm	components	
FFH84051300	50	2 x Longitudinal divider without slots W=457 mm	
FFH84071300	75		
FFH84101300	100/125		
FFH84151300	150/175		
FFH84201300	200/250		



INTERNAL DIM. W x D

MASTER

18x27 EH | 27x27 EH | 36x27 EH | **54x27 EH** | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

1020 mm **573 mm** **908x449**



CABINET WITH 5 DRAWERS 3X100 1X150 1X300

ART.	drawers		RAL	
	KG			
M52A085C010AKPD	100-75-50	92-96-100%	7035+7016	
M52A085C010AK08	100-75-50	92-96-100%	7035	
M52A085C010AK04	100-75-50	92-96-100%	5012	
M52A085C010ALPD	200	100%	7035+7016	
M52A085C010AL08	200	100%	7035	
M52A085C010AL04	200	100%	5012	

H=850 mm



CABINET WITH 6 DRAWERS 2X75 2X100 1X150 1X250

ART.	drawers		RAL	
	KG			
M52A085C010AMPD	100-75-50	92-96-100%	7035+7016	
M52A085C010AM08	100-75-50	92-96-100%	7035	
M52A085C010AM04	100-75-50	92-96-100%	5012	
M52A085C010ANPD	200	100%	7035+7016	
M52A085C010AN08	200	100%	7035	
M52A085C010AN04	200	100%	5012	

H=850 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M52A085C010AEPD	100-75-50	92-96-100%	7035+7016	
M52A085C010AE08	100-75-50	92-96-100%	7035	
M52A085C010AE04	100-75-50	92-96-100%	5012	
M52A085C010AFPD	200	100%	7035+7016	
M52A085C010AF08	200	100%	7035	
M52A085C010AF04	200	100%	5012	

H=850 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 6 DRAWERS 3X100 2X150 1X300

ART.	drawers		RAL	
	KG			
M52A100C010CQPD	100-75-50	92-96-100%	7035+7016	
M52A100C010CQ08	100-75-50	92-96-100%	7035	
M52A100C010CQ04	100-75-50	92-96-100%	5012	
M52A100C010CRPD	200	100%	7035+7016	
M52A100C010CR08	200	100%	7035	
M52A100C010CR04	200	100%	5012	

H=1000 mm

MASTER

18x27 EH | 27x27 EH | 36x27 EH | **54x27 EH** | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

1020 mm **573 mm** **908x449**



CABINET WITH 7 DRAWERS 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M52A100C010AWPD	100-75-50	92-96-100%	7035+7016	
M52A100C010AW08	100-75-50	92-96-100%	7035	
M52A100C010AW04	100-75-50	92-96-100%	5012	
M52A100C010BHPD	200	100%	7035+7016	
M52A100C010BH08	200	100%	7035	
M52A100C010BH04	200	100%	5012	

H=1000 mm



CABINET WITH 8 DRAWERS 2X75 4X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M52A100C010CNPD	100-75-50	92-96-100%	7035+7016	
M52A100C010CN08	100-75-50	92-96-100%	7035	
M52A100C010CN04	100-75-50	92-96-100%	5012	
M52A100C010CPPD	200	100%	7035+7016	
M52A100C010CP08	200	100%	7035	
M52A100C010CP04	200	100%	5012	

H=1000 mm



CABINET WITH 9 DRAWERS 2X75 2X100 1X150 3X200 1X300

ART.	drawers		RAL	
	KG			
M52A150C010FLPD	100-75-50	92-96-100%	7035+7016	
M52A150C010FL08	100-75-50	92-96-100%	7035	
M52A150C010FL04	100-75-50	92-96-100%	5012	
M52A150C010FMPD	200	100%	7035+7016	
M52A150C010FM08	200	100%	7035	
M52A150C010FM04	200	100%	5012	

H=1500 mm



CABINET WITH 10 DRAWERS 2X75 3X100 1X150 4X200

ART.	drawers		RAL	
	KG			
M52A150C010FNPD	100-75-50	92-96-100%	7035+7016	
M52A150C010FN08	100-75-50	92-96-100%	7035	
M52A150C010FN04	100-75-50	92-96-100%	5012	
M52A150C010FPPD	200	100%	7035+7016	
M52A150C010FP08	200	100%	7035	
M52A150C010FP04	200	100%	5012	

H=1500 mm

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | **54x27 EH** | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

1020 mm **573 mm**

908x449



CABINET WITH 11 DRAWERS 2X75 4X100 3X150 2X200

ART.	drawers		RAL	
	KG			
M52A150C010FQPD	100-75-50	92-96-100%	7035+7016	
M52A150C010FQ08	100-75-50	92-96-100%	7035	
M52A150C010FQ04	100-75-50	92-96-100%	5012	
M52A150C010FRPD	200	100%	7035+7016	
M52A150C010FR08	200	100%	7035	
M52A150C010FR04	200	100%	5012	

H=1500 mm



CABINET WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M52A200C010FSPD	100-75-50	92-96-100%	7035+7016	
M52A200C010FS08	100-75-50	92-96-100%	7035	
M52A200C010FS04	100-75-50	92-96-100%	5012	
M52A200C010FTPD	200	100%	7035+7016	
M52A200C010FT08	200	100%	7035	
M52A200C010FT04	200	100%	5012	

H=2000 mm



CABINET WITH DOORS WITH 3 DRAWERS 2XPR 2X100 1X150 2XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M52A200C010FWPD	100-75-50	92-96-100%	7035+7016	
M52A200C010FW08	100-75-50	92-96-100%	7035	
M52A200C010FW04	100-75-50	92-96-100%	5012	
M52A200C010FXPD	200	100%	7035+7016	
M52A200C010FX08	200	100%	7035	
M52A200C010FX04	200	100%	5012	

H=2000 mm

MASTER

18x27 EH | 27x27 EH | 36x27 EH | **54x27 EH** | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

1020 mm **573 mm** **908x449**



CABINET WITH DOORS WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M52A200C010TAPD	100-75-50	92-96-100%	7035+7016	
M52A200C010TA08	100-75-50	92-96-100%	7035	
M52A200C010TA04	100-75-50	92-96-100%	5012	
M52A200C010TBPD	200	100%	7035+7016	
M52A200C010TB08	200	100%	7035	
M52A200C010TB04	200	100%	5012	

H=2000 mm



CABINET WITH WHEELS WITH 4 DRAWERS 1X100 2X150 1X200

ART.	drawers		RAL	
	KG			
M52R070C01049PD	100-75-50	92-96-100%	7035+7016	
M52R070C0104908	100-75-50	92-96-100%	7035	
M52R070C0104904	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Elastic rubber Ø 125 mm
Cabinet capacity: 750 kg



CABINET WITH WHEELS WITH 5 DRAWERS 2X75 1X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M52R070C01031PD	100-75-50	92-96-100%	7035+7016	
M52R070C0103108	100-75-50	92-96-100%	7035	
M52R070C0103104	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Elastic rubber Ø 125 mm
Cabinet capacity: 750 kg



CABINET WITH WHEELS WITH 6 DRAWERS 2X75 3X100 1X150

ART.	drawers		RAL	
	KG			
M52R070C01044PD	100-75-50	92-96-100%	7035+7016	
M52R070C0104408	100-75-50	92-96-100%	7035	
M52R070C0104404	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Elastic rubber Ø 125 mm
Cabinet capacity: 750 kg

PE: RETRACTABLE SHELF
PR: ADJUSTABLE SHELF

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | **54x27 EH** | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

1020 mm **573 mm**

908x449

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH40051200	50/300	15 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm 6 x Transversal divider W=73 mm 6 x 2-channel divider 6 x 3-channel divider 6 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH40051500	50/300	30 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm 6 x 3-channel divider 12 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH40051100	50	18 x 150x150 mm Divider box	
FFH40071100	75		
FFH40101100	100/125		



ART.	Suitable for drawer H mm	components	
FFH40051300	50	12 x 150x75 mm Divider box 12 x 150x150 mm Divider box	
FFH40071300	75		
FFH40101300	100/125		



ART.	Suitable for drawer H mm	components	
FFH40051600	50	20 x 75x75 mm Divider box 14 x 150x75 mm Divider box 6 x 150x150 mm Divider box	
FFH40071600	75		



ART.	Suitable for drawer H mm	components	
FFH40050300	50	5 x Longitudinal slotted divider W=457 mm 12 x Transversal divider W=151 mm	
FFH40070300	75		
FFH40100300	100/125		
FFH40150300	150/175		
FFH40200300	200/250		

MASTER

18x27 EH | 27x27 EH | 36x27 EH | **54x27 EH** | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

1020 mm **573 mm** **908x449**

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH40050500	50	4 x Longitudinal slotted divider W=457 mm 2 x Transversal divider W=151 mm 3 x Transversal divider W=202 mm	
FFH40070500	75		
FFH40100500	100/125		
FFH40150500	150/175		
FFH40200500	200/250		



ART.	Suitable for drawer H mm	components	
FFH40052000	50	2 x Longitudinal slotted divider W=457 mm 2 x Transversal divider W=304 mm	
FFH40072000	75		
FFH40102000	100/125		
FFH40152000	150/175		
FFH40202000	200/250		
FFH40302000	300		



ART.	Suitable for drawer H mm	components	
FFH40050600	50	7 x Longitudinal slotted divider W=457 mm 12 x Transversal divider W=100 mm 2 x Transversal divider W=151 mm	
FFH40070600	75		
FFH40100600	100/125		



INTERNAL DIM. W x D



CABINET WITH 1 DRAWER 1X100

ART.	drawers		RAL	
	KG			
M23A020C01005PD	100-75-50	92-96-100%	7035+7016	
M23A020C0100508	100-75-50	92-96-100%	7035	
M23A020C0100504	100-75-50	92-96-100%	5012	

H=200 mm



CABINET WITH 1 DRAWER 1X200

ART.	drawers		RAL	
	KG			
M23A030C01006PD	100-75-50	92-96-100%	7035+7016	
M23A030C0100608	100-75-50	92-96-100%	7035	
M23A030C0100604	100-75-50	92-96-100%	5012	

H=300 mm



CABINET WITH 3 DRAWERS 1X50 1X100 1X150

ART.	drawers		RAL	
	KG			
M23A040C01001PD	100-75-50	92-96-100%	7035+7016	
M23A040C0100108	100-75-50	92-96-100%	7035	
M23A040C0100104	100-75-50	92-96-100%	5012	

H=400 mm



CABINET WITH 3 DRAWERS 2X75 1X150

ART.	drawers		RAL	
	KG			
M23A040C01002PD	100-75-50	92-96-100%	7035+7016	
M23A040C0100208	100-75-50	92-96-100%	7035	
M23A040C0100204	100-75-50	92-96-100%	5012	

H=400 mm



CABINET WITH 4 DRAWERS 2X75 1X150 1X200

ART.	drawers		RAL	
	KG			
M23A060C01020PD	100-75-50	92-96-100%	7035+7016	
M23A060C0102008	100-75-50	92-96-100%	7035	
M23A060C0102004	100-75-50	92-96-100%	5012	

H=600 mm

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | **27x36 EH** | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

561 mm 726 mm

449x602



CABINET WITH 5 DRAWERS 1X50 2X75 1X100 1X200

ART.	drawers		RAL	
	KG			
M23A060C01021PD	100-75-50	92-96-100%	7035+7016	
M23A060C0102108	100-75-50	92-96-100%	7035	
M23A060C0102104	100-75-50	92-96-100%	5012	

H=600 mm



CABINET WITH 5 DRAWERS 2X75 1X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M23A070C01031PD	100-75-50	92-96-100%	7035+7016	
M23A070C0103108	100-75-50	92-96-100%	7035	
M23A070C0103104	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH 4 DRAWERS 1X100 2X150 1X200

ART.	drawers		RAL	
	KG			
M23A070C01049PD	100-75-50	92-96-100%	7035+7016	
M23A070C0104908	100-75-50	92-96-100%	7035	
M23A070C0104904	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH 6 DRAWERS 1X50 2X75 2X100 1X200

ART.	drawers		RAL	
	KG			
M23A070C01032PD	100-75-50	92-96-100%	7035+7016	
M23A070C0103208	100-75-50	92-96-100%	7035	
M23A070C0103204	100-75-50	92-96-100%	5012	

H=700 mm



CABINET WITH 4 DRAWERS 2X100 1X200 1X300

ART.	drawers		RAL	
	KG			
M23A080C01055PD	100-75-50	92-96-100%	7035+7016	
M23A080C0105508	100-75-50	92-96-100%	7035	
M23A080C0105504	100-75-50	92-96-100%	5012	

H=800 mm

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035



CABINET WITH 5 DRAWERS 1X50 2X100 1X150 1X300

ART.	drawers		RAL	
	KG			
M23A080C01054PD	100-75-50	92-96-100%	7035+7016	
M23A080C0105408	100-75-50	92-96-100%	7035	
M23A080C0105404	100-75-50	92-96-100%	5012	

H=800 mm



CABINET WITH 6 DRAWERS 2X75 2X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M23A080C01056PD	100-75-50	92-96-100%	7035+7016	
M23A080C0105608	100-75-50	92-96-100%	7035	
M23A080C0105604	100-75-50	92-96-100%	5012	

H=800 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 2X150

ART.	drawers		RAL	
	KG			
M23A080C01066PD	100-75-50	92-96-100%	7035+7016	
M23A080C0106608	100-75-50	92-96-100%	7035	
M23A080C0106604	100-75-50	92-96-100%	5012	

H=800 mm



CABINET WITH 7 DRAWERS 2X75 4X100 1X150

ART.	drawers		RAL	
	KG			
M23A080C01065PD	100-75-50	92-96-100%	7035+7016	
M23A080C0106508	100-75-50	92-96-100%	7035	
M23A080C0106504	100-75-50	92-96-100%	5012	

H=800 mm



CABINET WITH DOOR WITH 1 DRAWER 1X75 1XPR 1XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M23A080C01069PD	100-75-50	92-96-100%	7035+7016	
M23A080C0106908	100-75-50	92-96-100%	7035	
M23A080C0106904	100-75-50	92-96-100%	5012	

H=800 mm

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | **27x36 EH** | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

561 mm 726 mm

449x602



CABINET WITH 4 DRAWERS 3X150 1X300

ART.	drawers KG	drawers	RAL	
M23A085C010AQPD	100-75-50	92-96-100%	7035+7016	
M23A085C010AQ08	100-75-50	92-96-100%	7035	
M23A085C010AQ04	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 5 DRAWERS 1X50 2X100 1X200 1X300

ART.	drawers KG	drawers	RAL	
M23A085C01093PD	100-75-50	92-96-100%	7035+7016	
M23A085C0109308	100-75-50	92-96-100%	7035	
M23A085C0109304	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 5 DRAWERS 2X100 1X150 2X200

ART.	drawers KG	drawers	RAL	
M23A085C01090PD	100-75-50	92-96-100%	7035+7016	
M23A085C0109008	100-75-50	92-96-100%	7035	
M23A085C0109004	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 6 DRAWERS 1X75 3X100 1X125 1X250

ART.	drawers KG	drawers	RAL	
M23A085C01094PD	100-75-50	92-96-100%	7035+7016	
M23A085C0109408	100-75-50	92-96-100%	7035	
M23A085C0109404	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 6 DRAWERS 1X50 2X100 2X150 1X200

ART.	drawers KG	drawers	RAL	
M23A085C01091PD	100-75-50	92-96-100%	7035+7016	
M23A085C0109108	100-75-50	92-96-100%	7035	
M23A085C0109104	100-75-50	92-96-100%	5012	

H=850 mm

PE: RETRACTABLE SHELF
PR: ADJUSTABLE SHELF

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M23A085C010AEPD	100-75-50	92-96-100%	7035+7016	
M23A085C010AE08	100-75-50	92-96-100%	7035	
M23A085C010AE04	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 7 DRAWERS 2X75 3X100 2X150

ART.	drawers		RAL	
	KG			
M23A085C01095PD	100-75-50	92-96-100%	7035+7016	
M23A085C0109508	100-75-50	92-96-100%	7035	
M23A085C0109504	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH 8 DRAWERS 1X50 2X75 4X100 1X150

ART.	drawers		RAL	
	KG			
M23A085C01087PD	100-75-50	92-96-100%	7035+7016	
M23A085C0108708	100-75-50	92-96-100%	7035	
M23A085C0108704	100-75-50	92-96-100%	5012	

H=850 mm



CABINET WITH WHEELS WITH 4 DRAWERS 2X75 1X150 1X200

ART.	drawers		RAL	
	KG			
M23R060C01020PD	100-75-50	92-96-100%	7035+7016	
M23R060C0102008	100-75-50	92-96-100%	7035	
M23R060C0102004	100-75-50	92-96-100%	5012	

H=822 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 5 DRAWERS 1X50 2X75 1X100 1X200

ART.	drawers		RAL	
	KG			
M23R060C01021PD	100-75-50	92-96-100%	7035+7016	
M23R060C0102108	100-75-50	92-96-100%	7035	
M23R060C0102104	100-75-50	92-96-100%	5012	

H=822 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 6 DRAWERS 4X75 2X100

ART.	drawers		RAL	
	KG			
M23R060C01022PD	100-75-50	92-96-100%	7035+7016	
M23R060C0102208	100-75-50	92-96-100%	7035	
M23R060C0102204	100-75-50	92-96-100%	5012	

H=822 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 5 DRAWERS 2X75 1X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M23R070C01031PD	100-75-50	92-96-100%	7035+7016	
M23R070C0103108	100-75-50	92-96-100%	7035	
M23R070C0103104	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 6 DRAWERS 1X50 2X75 2X100 1X200

ART.	drawers		RAL	
	KG			
M23R070C01032PD	100-75-50	92-96-100%	7035+7016	
M23R070C0103208	100-75-50	92-96-100%	7035	
M23R070C0103204	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 5 DRAWERS 1X50 2X100 1X150 1X300

ART.	drawers		RAL	
	KG			
M23R080C01054PD	100-75-50	92-96-100%	7035+7016	
M23R080C0105408	100-75-50	92-96-100%	7035	
M23R080C0105404	100-75-50	92-96-100%	5012	

H=1022 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 5 DRAWERS 3X100 2X200

ART.	drawers		RAL	
	KG			
M23R080C01063PD	100-75-50	92-96-100%	7035+7016	
M23R080C0106308	100-75-50	92-96-100%	7035	
M23R080C0106304	100-75-50	92-96-100%	5012	

H=1022 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035



CABINET WITH WHEELS WITH 7 DRAWERS 2X75 4X100 1X150

ART.	drawers		RAL	
	KG			
M23R080C01065PD	100-75-50	92-96-100%	7035+7016	
M23R080C0106508	100-75-50	92-96-100%	7035	
M23R080C0106504	100-75-50	92-96-100%	5012	

H=1022 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



CABINET WITH WHEELS WITH 7 DRAWERS 1X50 2X75 2X100 2X150

ART.	drawers		RAL	
	KG			
M23R080C01066PD	100-75-50	92-96-100%	7035+7016	
M23R080C0106608	100-75-50	92-96-100%	7035	
M23R080C0106604	100-75-50	92-96-100%	5012	

H=1022 mm

Wheels: Standard rubber Ø 125 mm
Cabinet capacity: 300 kg



MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | **27x36 EH** | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

561 mm 726 mm

449x602



INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | **27x36 EH** | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

561 mm 726 mm

449x602

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH86050100	50/300	12 x 4-channel divider 50 x Transversal divider W=36 mm	



ART.	Suitable for drawer H mm	components	
FFH86050200	50/300	4 x 4-channel divider 8 x 3-channel divider 20 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm	



ART.	Suitable for drawer H mm	components	
FFH86050300	50/300	4 x 3-channel divider 8 x 2-channel divider 20 x Transversal divider W=47 mm 10 x Transversal divider W=73 mm	



ART.	Suitable for drawer H mm	components	
FFH86051600	50	16 x 75x75 mm Divider box with fixed partition 16 x 75x75 mm Divider box 4 x 150x75 mm Divider box 2 x 150x150 mm Divider box	
FFH86071600	75		



ART.	Suitable for drawer H mm	components	
FFH86051700	50	16 x 75x75 mm Divider box 8 x 150x75 mm Divider box 4 x 150x150 mm Divider box	
FFH86071700	75		



ART.	Suitable for drawer H mm	components	
FFH86051800	50	12 x 150x75 mm Divider box 6 x 150x150 mm Divider box	
FFH86071800	75		
FFH86101800	100/125		

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | **27x36 EH** | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

561 mm 726 mm

449x602

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components
FFH86050700	50	1 x Longitudinal slotted divider W=610 mm 1 x Transversal divider W=202 mm 1 x Transversal divider W=253 mm
FFH86070700	75	
FFH86100700	100/125	
FFH86150700	150/175	
FFH86200700	200/250	
FFH86300700	300	



ART.	Suitable for drawer H mm	components
FFH86050800	50	2 x Longitudinal slotted divider W=610 mm 3 x Transversal divider W=151 mm
FFH86070800	75	
FFH86100800	100/125	
FFH86150800	150/175	
FFH86200800	200/250	
FFH86300800	300	



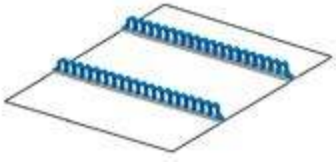
ART.	Suitable for drawer H mm	components
FFH86050900	50	2 x Longitudinal slotted divider W=610 mm 10 x Transversal divider W=151 mm
FFH86070900	75	
FFH86100900	100/125	
FFH86150900	150/175	
FFH86200900	200/250	



ART.	Suitable for drawer H mm	components
FFH86051000	50	3 x Longitudinal slotted divider W=610 mm 6 x Transversal divider W=100 mm 2 x Transversal divider W=151 mm
FFH86071000	75	
FFH86101000	100/125	
FFH86151000	150/175	



ART.	Suitable for drawer H mm	components
FFH86051300	50	2 x Longitudinal divider without slots W=610 mm
FFH86071300	75	
FFH86101300	100/125	
FFH86151300	150/175	
FFH86201300	200/250	
FFH86301300	300	



ART.	Suitable for drawer H mm	components
FFH86051900	50/300	2 x Multi-purpose tool holder

INTERNAL DIM. W x D

CABINET WITH 4 DRAWERS 1X100 2X150 1X300



ART.	drawers		RAL	
	KG			
M33A080C01072PD	100-75-50	92-96-100%	7035+7016	
M33A080C0107208	100-75-50	92-96-100%	7035	
M33A080C0107204	100-75-50	92-96-100%	5012	

H=800 mm

CABINET WITH 6 DRAWERS 2X75 2X100 1X150 1X200



ART.	drawers		RAL	
	KG			
M33A080C01056PD	100-75-50	92-96-100%	7035+7016	
M33A080C0105608	100-75-50	92-96-100%	7035	
M33A080C0105604	100-75-50	92-96-100%	5012	

H=800 mm

CABINET WITH 4 DRAWERS 1X100 1X150 1X200 1X300



ART.	drawers		RAL	
	KG			
M33A085C01092PD	100-75-50	92-96-100%	7035+7016	
M33A085C0109208	100-75-50	92-96-100%	7035	
M33A085C0109204	100-75-50	92-96-100%	5012	
M33A085C010ASPD	200	100%	7035+7016	
M33A085C010AS08	200	100%	7035	
M33A085C010AS04	200	100%	5012	

H=850 mm

CABINET WITH 5 DRAWERS 1X50 2X100 1X200 1X300



ART.	drawers		RAL	
	KG			
M33A085C01093PD	100-75-50	92-96-100%	7035+7016	
M33A085C0109308	100-75-50	92-96-100%	7035	
M33A085C0109304	100-75-50	92-96-100%	5012	
M33A085C010ATPD	200	100%	7035+7016	
M33A085C010AT08	200	100%	7035	
M33A085C010AT04	200	100%	5012	

H=850 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 5 DRAWERS 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M33A085C01088PD	100-75-50	92-96-100%	7035+7016	
M33A085C0108808	100-75-50	92-96-100%	7035	
M33A085C0108804	100-75-50	92-96-100%	5012	
M33A085C010APPD	200	100%	7035+7016	
M33A085C010AP08	200	100%	7035	
M33A085C010AP04	200	100%	5012	

H=850 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M33A085C010AEPD	100-75-50	92-96-100%	7035+7016	
M33A085C010AE08	100-75-50	92-96-100%	7035	
M33A085C010AE04	100-75-50	92-96-100%	5012	
M33A085C010AFPD	200	100%	7035+7016	
M33A085C010AF08	200	100%	7035	
M33A085C010AF04	200	100%	5012	

H=850 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 7 DRAWERS 2X75 3X100 2X150

ART.	drawers		RAL	
	KG			
M33A085C01095PD	100-75-50	92-96-100%	7035+7016	
M33A085C0109508	100-75-50	92-96-100%	7035	
M33A085C0109504	100-75-50	92-96-100%	5012	
M33A085C010AUPD	200	100%	7035+7016	
M33A085C010AU08	200	100%	7035	
M33A085C010AU04	200	100%	5012	

H=850 mm



CABINET WITH 8 DRAWERS 1X50 2X75 4X100 1X150

ART.	drawers		RAL	
	KG			
M33A085C01087PD	100-75-50	92-96-100%	7035+7016	
M33A085C0108708	100-75-50	92-96-100%	7035	
M33A085C0108704	100-75-50	92-96-100%	5012	
M33A085C010AVPD	200	100%	7035+7016	
M33A085C010AV08	200	100%	7035	
M33A085C010AV04	200	100%	5012	

H=850 mm ⚠ Drawers with H=50 mm are all with flexible extraction

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | **36x36 EH** | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm 726 mm

602x602



CABINET WITH 6 DRAWERS 1X50 3X150 2X200

ART.	drawers		RAL	
	KG			
M33A100C010CZPD	100-75-50	92-96-100%	7035+7016	
M33A100C010CZ08	100-75-50	92-96-100%	7035	
M33A100C010CZ04	100-75-50	92-96-100%	5012	
M33A100C010DAPD	200	100%	7035+7016	
M33A100C010DA08	200	100%	7035	
M33A100C010DA04	200	100%	5012	

H=1000 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 6 DRAWERS 1X100 4X150 1X200

ART.	drawers		RAL	
	KG			
M33A100C010DBPD	100-75-50	92-96-100%	7035+7016	
M33A100C010DB08	100-75-50	92-96-100%	7035	
M33A100C010DB04	100-75-50	92-96-100%	5012	
M33A100C010DCPD	200	100%	7035+7016	
M33A100C010DC08	200	100%	7035	
M33A100C010DC04	200	100%	5012	

H=1000 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X200 1X300

ART.	drawers		RAL	
	KG			
M33A100C010BNPD	100-75-50	92-96-100%	7035+7016	
M33A100C010BN08	100-75-50	92-96-100%	7035	
M33A100C010BN04	100-75-50	92-96-100%	5012	
M33A100C010BPPD	200	100%	7035+7016	
M33A100C010BP08	200	100%	7035	
M33A100C010BP04	200	100%	5012	

H=1000 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 7 DRAWERS 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M33A100C010AWPD	100-75-50	92-96-100%	7035+7016	
M33A100C010AW08	100-75-50	92-96-100%	7035	
M33A100C010AW04	100-75-50	92-96-100%	5012	
M33A100C010BHPD	200	100%	7035+7016	
M33A100C010BH08	200	100%	7035	
M33A100C010BH04	200	100%	5012	

H=1000 mm



CABINET WITH 8 DRAWERS 1X50 2X75 2X100 2X150 1X200

ART.	drawers		RAL	
	KG			
M33A100C010CUPD	100-75-50	92-96-100%	7035+7016	
M33A100C010CU08	100-75-50	92-96-100%	7035	
M33A100C010CU04	100-75-50	92-96-100%	5012	
M33A100C010CVPD	200	100%	7035+7016	
M33A100C010CV08	200	100%	7035	
M33A100C010CV04	200	100%	5012	

H=1000 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 8 DRAWERS 2X75 3X100 3X150

ART.	drawers		RAL	
	KG			
M33A100C010DDPD	100-75-50	92-96-100%	7035+7016	
M33A100C010DD08	100-75-50	92-96-100%	7035	
M33A100C010DD04	100-75-50	92-96-100%	5012	
M33A100C010DEPD	200	100%	7035+7016	
M33A100C010DE08	200	100%	7035	
M33A100C010DE04	200	100%	5012	

H=1000 mm



CABINET WITH 9 DRAWERS 9X100

ART.	drawers		RAL	
	KG			
M33A100C010BLPD	100-75-50	92-96-100%	7035+7016	
M33A100C010BL08	100-75-50	92-96-100%	7035	
M33A100C010BL04	100-75-50	92-96-100%	5012	
M33A100C010BMPD	200	100%	7035+7016	
M33A100C010BM08	200	100%	7035	
M33A100C010BM04	200	100%	5012	

H=1000 mm



CABINET WITH 10 DRAWERS 1X50 2X75 7X100

ART.	drawers		RAL	
	KG			
M33A100C010DFPD	100-75-50	92-96-100%	7035+7016	
M33A100C010DF08	100-75-50	92-96-100%	7035	
M33A100C010DF04	100-75-50	92-96-100%	5012	
M33A100C010DGPD	200	100%	7035+7016	
M33A100C010DG08	200	100%	7035	
M33A100C010DG04	200	100%	5012	

H=1000 mm ⚠ Drawers with H=50 mm are all with flexible extraction

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | **36x36 EH** | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm 726 mm

602x602



MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | **36x36 EH** | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm 726 mm

602x602



DRAWER H 50 mm
Set consisting of 16 x 36 mm 4-channel dividers and 65 transversal dividers



DRAWER H 75 mm
Set for thermoformed items



DRAWER H 75 mm
Set for thermoformed items



DRAWER H 100 mm
Set for thermoformed items



DRAWER H 100 mm
Set consisting of 3 x 610 mm longitudinal slotted dividers and 15 x 149 mm transversal dividers



DRAWER H 200 mm
Set consisting of 2 x 610 mm longitudinal slotted dividers and 3 x 200 mm transversal dividers



DRAWER H 300 mm
Set consisting of 1 x 610 mm longitudinal slotted divider



Tools and thermoformed items not included

Available in various sizes



CABINET WITH DOORS WITH 2 DRAWERS 2X75 2XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M33A100C010LJPD	100-75-50	92-96-100%	7035+7016	
M33A100C010LJ08	100-75-50	92-96-100%	7035	
M33A100C010LJ04	100-75-50	92-96-100%	5012	
M33A100C010LKPD	200	100%	7035+7016	
M33A100C010LK08	200	100%	7035	
M33A100C010LK04	200	100%	5012	

H=1022 mm



CABINET WITH DOORS 2XPR 2XPE

ART.	retractable shelves		RAL	
	KG			
M33A100C010LMPD	100-75-50	92-96-100%	7035+7016	
M33A100C010LM08	100-75-50	92-96-100%	7035	
M33A100C010LM04	100-75-50	92-96-100%	5012	
M33A100C010LNPD	200	100%	7035+7016	
M33A100C010LN08	200	100%	7035	
M33A100C010LN04	200	100%	5012	

H=1022 mm



CABINET WITH DOORS WITH 4 DRAWERS 4X75

ART.	drawers		RAL	
	KG			
M33A100C010CCPD	100-75-50	92-96-100%	7035+7016	
M33A100C010CC08	100-75-50	92-96-100%	7035	
M33A100C010CC04	100-75-50	92-96-100%	5012	
M33A100C010CDPD	200	100%	7035+7016	
M33A100C010CD08	200	100%	7035	
M33A100C010CD04	200	100%	5012	

H=1022 mm



CABINET WITH DOORS WITH 3 DRAWERS 1X125 2X75 2XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M33A100C010LRPD	100-75-50	92-96-100%	7035+7016	
M33A100C010LR08	100-75-50	92-96-100%	7035	
M33A100C010LR04	100-75-50	92-96-100%	5012	
M33A100C010LSPD	200	100%	7035+7016	
M33A100C010LS08	200	100%	7035	
M33A100C010LS04	200	100%	5012	

H=1022 mm

CABINET WITH DOORS WITH 5 DRAWERS 1X50 2X75 2X100 1XPE



ART.	drawers / retractable shelves		RAL	
	KG			
M33A100C010LTPD	100-75-50	92-96-100%	7035+7016	
M33A100C010LT08	100-75-50	92-96-100%	7035	
M33A100C010LT04	100-75-50	92-96-100%	5012	
M33A100C010LUPD	200	100%	7035+7016	
M33A100C010LU08	200	100%	7035	
M33A100C010LU04	200	100%	5012	

H=1022 mm ⚠ Drawers with H=50 mm are all with flexible extraction

CABINET WITH DOORS WITH 5 DRAWERS 1X50 4X75 1XPE



ART.	drawers / retractable shelves		RAL	
	KG			
M33A100C010LVPD	100-75-50	92-96-100%	7035+7016	
M33A100C010LV08	100-75-50	92-96-100%	7035	
M33A100C010LV04	100-75-50	92-96-100%	5012	
M33A100C010LWPD	200	100%	7035+7016	
M33A100C010LW08	200	100%	7035	
M33A100C010LW04	200	100%	5012	

H=1022 mm ⚠ Drawers with H=50 mm are all with flexible extraction

CABINET WITH SLIDING DOORS WITH 4 DRAWERS 4X75 2XPE



ART.	drawers / retractable shelves		RAL	
	KG			
M33D100C010GYPD	100-75-50	92-96-100%	7035+7016	
M33D100C010GY08	100-75-50	92-96-100%	7035	
M33D100C010GY04	100-75-50	92-96-100%	5012	
M33D100C010GZPD	200	100%	7035+7016	
M33D100C010GZ08	200	100%	7035	
M33D100C010GZ04	200	100%	5012	

H=1022 mm

CABINET WITH SLIDING DOORS 4XPR 2XPE



ART.	retractable shelves		RAL	
	KG			
M33D100C010JAPD	100-75-50	92-96-100%	7035+7016	
M33D100C010JA08	100-75-50	92-96-100%	7035	
M33D100C010JA04	100-75-50	92-96-100%	5012	
M33D100C010JBPD	200	100%	7035+7016	
M33D100C010JB08	200	100%	7035	
M33D100C010JB04	200	100%	5012	

H=1022 mm

PE: RETRACTABLE SHELF
PR: ADJUSTABLE SHELF

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | **36x36 EH** | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm 726 mm

602x602



CABINET WITH SLIDING DOORS WITH 4 DRAWERS 4X75 4XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M33D100C010HEPD	100-75-50	92-96-100%	7035+7016	
M33D100C010HE08	100-75-50	92-96-100%	7035	
M33D100C010HE04	100-75-50	92-96-100%	5012	
M33D100C010HFPD	200	100%	7035+7016	
M33D100C010HF08	200	100%	7035	
M33D100C010HF04	200	100%	5012	

H=1022 mm



CABINET WITH 9 DRAWERS 2X75 2X100 1X150 3X200 1X300

ART.	drawers		RAL	
	KG			
M33A150C010LXPD	100-75-50	92-96-100%	7035+7016	
M33A150C010LX08	100-75-50	92-96-100%	7035	
M33A150C010LX04	100-75-50	92-96-100%	5012	
M33A150C010LYPD	200	100%	7035+7016	
M33A150C010LY08	200	100%	7035	
M33A150C010LY04	200	100%	5012	

H=1500 mm



CABINET WITH 9 DRAWERS 2X100 6X150 1X300

ART.	drawers		RAL	
	KG			
M33A150C010FJPD	100-75-50	92-96-100%	7035+7016	
M33A150C010FJ08	100-75-50	92-96-100%	7035	
M33A150C010FJ04	100-75-50	92-96-100%	5012	
M33A150C010FKPD	200	100%	7035+7016	
M33A150C010FK08	200	100%	7035	
M33A150C010FK04	200	100%	5012	

H=1500 mm



CABINET WITH 10 DRAWERS 1X50 4X100 1X150 4X200

ART.	drawers		RAL	
	KG			
M33A150C010LZPD	100-75-50	92-96-100%	7035+7016	
M33A150C010LZ08	100-75-50	92-96-100%	7035	
M33A150C010LZ04	100-75-50	92-96-100%	5012	
M33A150C010MAPD	200	100%	7035+7016	
M33A150C010MA08	200	100%	7035	
M33A150C010MA04	200	100%	5012	

H=1500 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH DOORS WITH 3 DRAWERS 2X75 1X150 2XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M33A150C010LAPD	100-75-50	92-96-100%	7035+7016	
M33A150C010LA08	100-75-50	92-96-100%	7035	
M33A150C010LA04	100-75-50	92-96-100%	5012	
M33A150C010LBPD	200	100%	7035+7016	
M33A150C010LB08	200	100%	7035	
M33A150C010LB04	200	100%	5012	

H=1500 mm



CABINET WITH DOORS 3XPR 2XPE

ART.	retractable shelves		RAL	
	KG			
M33A150C010LCPD	100-75-50	92-96-100%	7035+7016	
M33A150C010LC08	100-75-50	92-96-100%	7035	
M33A150C010LC04	100-75-50	92-96-100%	5012	
M33A150C010LDPD	200	100%	7035+7016	
M33A150C010LD08	200	100%	7035	
M33A150C010LD04	200	100%	5012	

H=1500 mm



CABINET WITH DOORS WITH 5 DRAWERS 2X75 3X150

ART.	drawers		RAL	
	KG			
M33A150C010LEPD	100-75-50	92-96-100%	7035+7016	
M33A150C010LE08	100-75-50	92-96-100%	7035	
M33A150C010LE04	100-75-50	92-96-100%	5012	
M33A150C010LFPD	200	100%	7035+7016	
M33A150C010LF08	200	100%	7035	
M33A150C010LF04	200	100%	5012	

H=1500 mm





PE: RETRACTABLE SHELF
PR: ADJUSTABLE SHELF

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | **36x36 EH** | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm 726 mm

602x602



CABINET WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M33A200C010FSPD	100-75-50	92-96-100%	7035+7016	
M33A200C010FS08	100-75-50	92-96-100%	7035	
M33A200C010FS04	100-75-50	92-96-100%	5012	
M33A200C010FTPD	200	100%	7035+7016	
M33A200C010FT08	200	100%	7035	
M33A200C010FT04	200	100%	5012	

H=2000 mm



CABINET WITH DOORS WITH 3 DRAWERS 2XPR 2X100 1X150 2XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M33A200C010FWPD	100-75-50	92-96-100%	7035+7016	
M33A200C010FW08	100-75-50	92-96-100%	7035	
M33A200C010FW04	100-75-50	92-96-100%	5012	
M33A200C010FXPD	200	100%	7035+7016	
M33A200C010FX08	200	100%	7035	
M33A200C010FX04	200	100%	5012	

H=2000 mm



CABINET WITH DOOR WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M33A200C010TAPD	100-75-50	92-96-100%	7035+7016	
M33A200C010TA08	100-75-50	92-96-100%	7035	
M33A200C010TA04	100-75-50	92-96-100%	5012	
M33A200C010TBPD	200	100%	7035+7016	
M33A200C010TB08	200	100%	7035	
M33A200C010TB04	200	100%	5012	

H=2000 mm



CABINET WITH WHEELS WITH 3 DRAWERS 1X100 1X200 1X300

ART.	drawers KG	drawers	RAL	
M33R070C01029PD	100-75-50	92-96-100%	7035+7016	
M33R070C0102908	100-75-50	92-96-100%	7035	
M33R070C0102904	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Elastic rubber Ø 125 mm
Cabinet capacity: 750 kg



CABINET WITH WHEELS WITH 5 DRAWERS 1X50 2X100 1X150 1X200

ART.	drawers KG	drawers	RAL	
M33R070C01040PD	100-75-50	92-96-100%	7035+7016	
M33R070C0104008	100-75-50	92-96-100%	7035	
M33R070C0104004	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Elastic rubber Ø 125 mm
Cabinet capacity: 750 kg



CABINET WITH WHEELS WITH 6 DRAWERS 2X75 3X100 1X150

ART.	drawers KG	drawers	RAL	
M33R070C01044PD	100-75-50	92-96-100%	7035+7016	
M33R070C0104408	100-75-50	92-96-100%	7035	
M33R070C0104404	100-75-50	92-96-100%	5012	

H=922 mm

Wheels: Elastic rubber Ø 125 mm
Cabinet capacity: 750 kg



CABINET WITH WHEELS WITH 7 DRAWERS 2X75 2X100 2X125 1X150

ART.	drawers KG	drawers	RAL	
M33R085C010ACPD	100-75-50	92-96-100%	7035+7016	
M33R085C010AC08	100-75-50	92-96-100%	7035	
M33R085C010AC04	100-75-50	92-96-100%	5012	

H=1072 mm

Wheels: Elastic rubber Ø 125 mm
Cabinet capacity: 750 kg



CABINET WITH WHEELS WITH 8 DRAWERS 4X75 3X100 1X150

ART.	drawers KG	drawers	RAL	
M33R085C010AGPD	100-75-50	92-96-100%	7035+7016	
M33R085C010AG08	100-75-50	92-96-100%	7035	
M33R085C010AG04	100-75-50	92-96-100%	5012	

H=1072 mm

Wheels: Elastic rubber Ø 125 mm
Cabinet capacity: 750 kg

PE: RETRACTABLE SHELF
PR: ADJUSTABLE SHELF

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | **36x36 EH** | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm **726 mm**

602x602

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH20051500	50/300	35 x Transversal divider W=73 mm 16 x 2-channel divider	



ART.	Suitable for drawer H mm	components	
FFH20051600	50/300	50 x Transversal divider W=47 mm 16 x 3-channel divider	



ART.	Suitable for drawer H mm	components	
FFH20051700	50/300	65 x Transversal divider W=36 mm 16 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH20052000	50/300	30 x Transversal divider W=36 mm 20 x Transversal divider W=47 mm 10 x Transversal divider W=73 mm 4 x 2-channel divider 8 x 3-channel divider 4 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH20052100	50/300	8 x 3-channel divider 8 x 4-channel divider 16 x Transversal divider W=47 mm 24 x Transversal divider W=36 mm	



ART.	Suitable for drawer H mm	components	
FFH20051200	50	16 x 75x75 mm Divider box 16 x 150x75 mm Divider box 4 x 150x150 mm Divider box	
FFH20071200	75		

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | **36x36 EH** | 45x36 EH | 54x36 EH | 64x36 EH | 78x36 EH

714 mm **726 mm**

602x602

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components
FFH20051300	50	16 x 150x75 mm Divider box 8 x 150x150 mm Divider box
FFH20071300	75	
FFH20101300	100/125	



ART.	Suitable for drawer H mm	components
FFH20050500	50	1 x Longitudinal slotted divider W=610 mm 2 x Transversal divider W=304 mm
FFH20070500	75	
FFH20100500	100/125	
FFH20150500	150/175	
FFH20200500	200/250	
FFH20300500	300	



ART.	Suitable for drawer H mm	components
FFH20050600	50	2 x Longitudinal slotted divider W=610 mm 3 x Transversal divider W=202 mm
FFH20070600	75	
FFH20100600	100/125	
FFH20150600	150/175	
FFH20200600	200/250	
FFH20300600	300	



ART.	Suitable for drawer H mm	components
FFH20050700	50	3 x Longitudinal slotted divider W=610 mm 15 x Transversal divider W=151 mm
FFH20070700	75	
FFH20100700	100/125	
FFH20150700	150/175	
FFH20200700	200/250	



ART.	Suitable for drawer H mm	components
FFH20050800	50	4 x Longitudinal slotted divider W=610 mm 9 x Transversal divider W=151 mm 12 x Transversal divider W=100 mm
FFH20070800	75	
FFH20100800	100/125	



ART.	Suitable for drawer H mm	components
FFH20050900	50	5 x Longitudinal slotted divider W=610 mm 20 x Transversal divider W=100 mm
FFH20070900	75	
FFH20100900	100/125	
FFH20150900	150/175	

INTERNAL DIM. W x D



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M43A085C010AEPD	100-75-50	92-96-100%	7035+7016	
M43A085C010AE08	100-75-50	92-96-100%	7035	
M43A085C010AE04	100-75-50	92-96-100%	5012	
M43A085C010AFPD	200	100%	7035+7016	
M43A085C010AF08	200	100%	7035	
M43A085C010AF04	200	100%	5012	

H=850 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 7 DRAWERS 2X75 2X100 2X125 1X150

ART.	drawers		RAL	
	KG			
M43A085C010ACPD	100-75-50	92-96-100%	7035+7016	
M43A085C010AC08	100-75-50	92-96-100%	7035	
M43A085C010AC04	100-75-50	92-96-100%	5012	
M43A085C010ADPD	200	100%	7035+7016	
M43A085C010AD08	200	100%	7035	
M43A085C010AD04	200	100%	5012	

H=850 mm



CABINET WITH 8 DRAWERS 4X75 3X100 1X150

ART.	drawers		RAL	
	KG			
M43A085C010AGPD	100-75-50	92-96-100%	7035+7016	
M43A085C010AG08	100-75-50	92-96-100%	7035	
M43A085C010AG04	100-75-50	92-96-100%	5012	
M43A085C010AHPD	200	100%	7035+7016	
M43A085C010AH08	200	100%	7035	
M43A085C010AH04	200	100%	5012	

H=850 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X200 1X300

ART.	drawers		RAL	
	KG			
M43A100C010BNPD	100-75-50	92-96-100%	7035+7016	
M43A100C010BN08	100-75-50	92-96-100%	7035	
M43A100C010BN04	100-75-50	92-96-100%	5012	
M43A100C010BPPD	200	100%	7035+7016	
M43A100C010BP08	200	100%	7035	
M43A100C010BP04	200	100%	5012	

H=1000 mm ⚠ Drawers with H=50 mm are all with flexible extraction

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | **45x36 EH** | 54x36 EH | 64x36 EH | 78x36 EH

867 mm 726 mm

755x602



CABINET WITH 8 DRAWERS 1X50 2X75 3X100 1X150 1X250

ART.	drawers		RAL	
	KG			
M43A100C010BQPD	100-75-50	92-96-100%	7035+7016	
M43A100C010BQ08	100-75-50	92-96-100%	7035	
M43A100C010BQ04	100-75-50	92-96-100%	5012	
M43A100C010BRPD	200	100%	7035+7016	
M43A100C010BR08	200	100%	7035	
M43A100C010BR04	200	100%	5012	

H=1000 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 9 DRAWERS 3X50 2X75 2X100 1X150 1X250

ART.	drawers		RAL	
	KG			
M43A100C010CSPD	100-75-50	92-96-100%	7035+7016	
M43A100C010CS08	100-75-50	92-96-100%	7035	
M43A100C010CS04	100-75-50	92-96-100%	5012	
M43A100C010CTPD	200	100%	7035+7016	
M43A100C010CT08	200	100%	7035	
M43A100C010CT04	200	100%	5012	

H=1000 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 9 DRAWERS 3X100 4X150 1X200 1X300

ART.	drawers		RAL	
	KG			
M43A150C010FAPD	100-75-50	92-96-100%	7035+7016	
M43A150C010FA08	100-75-50	92-96-100%	7035	
M43A150C010FA04	100-75-50	92-96-100%	5012	
M43A150C010FBPD	200	100%	7035+7016	
M43A150C010FB08	200	100%	7035	
M43A150C010FB04	200	100%	5012	

H=1500 mm



CABINET WITH 9 DRAWERS 8X150 1X200

ART.	drawers		RAL	
	KG			
M43A150C010EYPD	100-75-50	92-96-100%	7035+7016	
M43A150C010EY08	100-75-50	92-96-100%	7035	
M43A150C010EY04	100-75-50	92-96-100%	5012	
M43A150C010EZPD	200	100%	7035+7016	
M43A150C010EZ08	200	100%	7035	
M43A150C010EZ04	200	100%	5012	

H=1500 mm

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | **45x36 EH** | 54x36 EH | 64x36 EH | 78x36 EH

867 mm 726 mm

755x602

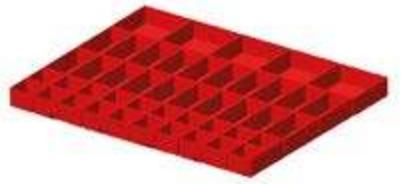
DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH30051000	50/300	130 x Transversal divider W=36 mm 20 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH30051200	50/300	100 x Transversal divider W=47 mm 20 x 3-channel divider	



ART.	Suitable for drawer H mm	components	
FFH30050700	50	20 x 75x75 mm Divider box 20 x 150x75 mm Divider box 5 x 150x150 mm Divider box	
FFH30070700	75		



ART.	Suitable for drawer H mm	components	
FFH30050800	50	20 x 150x75 mm Divider box 10 x 150x150 mm Divider box	
FFH30070800	75		
FFH30100800	100/125		



ART.	Suitable for drawer H mm	components	
FFH30050900	50	20 x 150x150 mm Divider box	
FFH30070900	75		
FFH30100900	100/125		



ART.	Suitable for drawer H mm	components	
FFH30100200	100/125	2 x Longitudinal slotted divider W=610 mm 8 x Transversal divider W=253 mm	
FFH30150200	150/175		
FFH30200200	200/250		
FFH30300200	300		

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | **45x36 EH** | 54x36 EH | 64x36 EH | 78x36 EH

867 mm 726 mm

755x602

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH30070300	75	4 x Longitudinal slotted divider W=610 mm 21 x Transversal divider W=151 mm	
FFH30100300	100/125		
FFH30150300	150/175		
FFH30200300	200/250		
FFH30300300	300		



ART.	Suitable for drawer H mm	components	
FFH30070400	75	3 x Longitudinal slotted divider W=610 mm 5 x Transversal divider W=151 mm 10 x Transversal divider W=202 mm	
FFH30100400	100/125		
FFH30150400	150/175		
FFH30200400	200/250		
FFH30300400	300		



INTERNAL DIM. W x D



CABINET WITH 5 DRAWERS 3X100 1X150 1X300

ART.	drawers		RAL	
	KG			
M53A085C010AKPD	100-75-50	92-96-100%	7035+7016	
M53A085C010AK08	100-75-50	92-96-100%	7035	
M53A085C010AK04	100-75-50	92-96-100%	5012	
M53A085C010ALPD	200	100%	7035+7016	
M53A085C010AL08	200	100%	7035	
M53A085C010AL04	200	100%	5012	

H=850 mm



CABINET WITH 6 DRAWERS 2X75 2X100 1X150 1X250

ART.	drawers		RAL	
	KG			
M53A085C010AMPD	100-75-50	92-96-100%	7035+7016	
M53A085C010AM08	100-75-50	92-96-100%	7035	
M53A085C010AM04	100-75-50	92-96-100%	5012	
M53A085C010ANPD	200	100%	7035+7016	
M53A085C010AN08	200	100%	7035	
M53A085C010AN04	200	100%	5012	

H=850 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M53A085C010AEPD	100-75-50	92-96-100%	7035+7016	
M53A085C010AE08	100-75-50	92-96-100%	7035	
M53A085C010AE04	100-75-50	92-96-100%	5012	
M53A085C010AFPD	200	100%	7035+7016	
M53A085C010AF08	200	100%	7035	
M53A085C010AF04	200	100%	5012	

H=850 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 5 DRAWERS 2X100 2X200 1X300

ART.	drawers		RAL	
	KG			
M53A100C010EAPD	100-75-50	92-96-100%	7035+7016	
M53A100C010EA08	100-75-50	92-96-100%	7035	
M53A100C010EA04	100-75-50	92-96-100%	5012	
M53A100C010EBPD	200	100%	7035+7016	
M53A100C010EB08	200	100%	7035	
M53A100C010EB04	200	100%	5012	

H=1000 mm

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | **54x36 EH** | 64x36 EH | 78x36 EH

1020 mm **726 mm**

908x602



CABINET WITH 6 DRAWERS 1X100 4X150 1X200

ART.	drawers		RAL	
	KG			
M53A100C010DBPD	100-75-50	92-96-100%	7035+7016	
M53A100C010DB08	100-75-50	92-96-100%	7035	
M53A100C010DB04	100-75-50	92-96-100%	5012	
M53A100C010DCPD	200	100%	7035+7016	
M53A100C010DC08	200	100%	7035	
M53A100C010DC04	200	100%	5012	

H=1000 mm



CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X200 1X300

ART.	drawers		RAL	
	KG			
M53A100C010BNPD	100-75-50	92-96-100%	7035+7016	
M53A100C010BN08	100-75-50	92-96-100%	7035	
M53A100C010BN04	100-75-50	92-96-100%	5012	
M53A100C010BPPD	200	100%	7035+7016	
M53A100C010BP08	200	100%	7035	
M53A100C010BP04	200	100%	5012	

H=1000 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 7 DRAWERS 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M53A100C010AWPD	100-75-50	92-96-100%	7035+7016	
M53A100C010AW08	100-75-50	92-96-100%	7035	
M53A100C010AW04	100-75-50	92-96-100%	5012	
M53A100C010BHPD	200	100%	7035+7016	
M53A100C010BH08	200	100%	7035	
M53A100C010BH04	200	100%	5012	

H=1000 mm



CABINET WITH 8 DRAWERS 1X50 2X75 2X100 2X150 1X200

ART.	drawers		RAL	
	KG			
M53A100C010CUPD	100-75-50	92-96-100%	7035+7016	
M53A100C010CU08	100-75-50	92-96-100%	7035	
M53A100C010CU04	100-75-50	92-96-100%	5012	
M53A100C010CVPD	200	100%	7035+7016	
M53A100C010CV08	200	100%	7035	
M53A100C010CV04	200	100%	5012	

H=1000 mm ⚠ Drawers with H=50 mm are all with flexible extraction

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | **54x36 EH** | 64x36 EH | 78x36 EH

1020 mm **726 mm** **908x602**



CABINET WITH 8 DRAWERS 2X75 3X100 3X150

ART.	drawers		RAL	
	KG			
M53A100C010DDPD	100-75-50	92-96-100%	7035+7016	
M53A100C010DD08	100-75-50	92-96-100%	7035	
M53A100C010DD04	100-75-50	92-96-100%	5012	
M53A100C010DEPD	200	100%	7035+7016	
M53A100C010DE08	200	100%	7035	
M53A100C010DE04	200	100%	5012	

H=1000 mm



CABINET WITH 10 DRAWERS 1X50 2X75 7X100

ART.	drawers		RAL	
	KG			
M53A100C010DFPD	100-75-50	92-96-100%	7035+7016	
M53A100C010DF08	100-75-50	92-96-100%	7035	
M53A100C010DF04	100-75-50	92-96-100%	5012	
M53A100C010DGPD	200	100%	7035+7016	
M53A100C010DG08	200	100%	7035	
M53A100C010DG04	200	100%	5012	

H=1000 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH 9 DRAWERS 2X75 2X100 1X150 3X200 1X300

ART.	drawers		RAL	
	KG			
M53A150C010LXPD	100-75-50	92-96-100%	7035+7016	
M53A150C010LX08	100-75-50	92-96-100%	7035	
M53A150C010LX04	100-75-50	92-96-100%	5012	
M53A150C010LYPD	200	100%	7035+7016	
M53A150C010LY08	200	100%	7035	
M53A150C010LY04	200	100%	5012	

H=1500 mm



CABINET WITH 9 DRAWERS 2X100 6X150 1X300

ART.	drawers		RAL	
	KG			
M53A150C010FJPD	100-75-50	92-96-100%	7035+7016	
M53A150C010FJ08	100-75-50	92-96-100%	7035	
M53A150C010FJ04	100-75-50	92-96-100%	5012	
M53A150C010FKPD	200	100%	7035+7016	
M53A150C010FK08	200	100%	7035	
M53A150C010FK04	200	100%	5012	

H=1500 mm

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | **54x36 EH** | 64x36 EH | 78x36 EH

1020 mm 726 mm

908x602



CABINET WITH 10 DRAWERS 1X50 4X100 1X150 4X200

ART.	drawers		RAL	
	KG			
M53A150C010LZPD	100-75-50	92-96-100%	7035+7016	
M53A150C010LZ08	100-75-50	92-96-100%	7035	
M53A150C010LZ04	100-75-50	92-96-100%	5012	
M53A150C010MAPD	200	100%	7035+7016	
M53A150C010MA08	200	100%	7035	
M53A150C010MA04	200	100%	5012	

H=1500 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET 2XPF 2XPE

ART.	retractable shelves		RAL	
	KG			
M53A200C010SVPD	200	100%	7035+7016	
M53A200C010SV08	200	100%	7035	
M53A200C010SV04	200	100%	5012	

H=2000 mm



CABINET WITH 4 DRAWERS 2XPF 1X150 1X200 1X250 1X300

ART.	drawers		RAL	
	KG			
M53A200C010SXPD	200	100%	7035+7016	
M53A200C010SX08	200	100%	7035	
M53A200C010SX04	200	100%	5012	

H=2000 mm

PE: RETRACTABLE SHELF
PF: SLOTTED SHELF

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | **54x36 EH** | 64x36 EH | 78x36 EH

1020 mm 726 mm

908x602



CABINET WITH 7 DRAWERS 2XPF 1X50 1X75 1X100 1X125 1X150 2X200

ART.	drawers		RAL	
	KG			
M53A200C010SWPD	200	100%	7035+7016	
M53A200C010SW08	200	100%	7035	
M53A200C010SW04	200	100%	5012	

H=2000 mm ⚠ Drawers with H=50 mm are all with flexible extraction



CABINET WITH DOORS 2XPF 2XPE

ART.	retractable shelves		RAL	
	KG			
M53A200C010SUPD	100-75-50	92-96-100%	7035+7016	
M53A200C010SU08	100-75-50	92-96-100%	7035	
M53A200C010SU04	100-75-50	92-96-100%	5012	

H=2000 mm



CABINET WITH DOORS WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M53A200C010TAPD	100-75-50	92-96-100%	7035+7016	
M53A200C010TA08	100-75-50	92-96-100%	7035	
M53A200C010TA04	100-75-50	92-96-100%	5012	
M53A200C010TBPD	200	100%	7035+7016	
M53A200C010TB08	200	100%	7035	
M53A200C010TB04	200	100%	5012	

H=2000 mm

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | **54x36 EH** | 64x36 EH | 78x36 EH

1020 mm **726 mm**

908x602



CABINET WITH DOORS WITH 3 DRAWERS 2XPR 2X100 1X150 2XPE

ART.	drawers / retractable shelves		RAL	
	KG			
M53A200C010FWPD	100-75-50	92-96-100%	7035+7016	
M53A200C010FW08	100-75-50	92-96-100%	7035	
M53A200C010FW04	100-75-50	92-96-100%	5012	
M53A200C010FXPD	200	100%	7035+7016	
M53A200C010FX08	200	100%	7035	
M53A200C010FX04	200	100%	5012	

H=2000 mm



CABINET WITH WHEELS WITH 7 DRAWERS 2X75 3X100 2X150

ART.	drawers		RAL	
	KG			
M53R085C01095PD	100-75-50	92-96-100%	7035+7016	
M53R085C0109508	100-75-50	92-96-100%	7035	
M53R085C0109504	100-75-50	92-96-100%	5012	

H=1117 mm

Wheels: Elastic rubber Ø 160 mm
Cabinet capacity: 900 kg



PE: RETRACTABLE SHELF
PR: ADJUSTABLE SHELF
PF: SLOTTED SHELF

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | **54x36 EH** | 64x36 EH | 78x36 EH

1020 mm **726 mm** **908x602**

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH50050900	50/300	15 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm 6 x Transversal divider W=73 mm 8 x 2-channel divider 8 x 3-channel divider 8 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH50051900	50/300	30 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm 8 x 3-channel divider 16 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH50050800	50	12 x 150x75 mm Divider box 18 x 150x150 mm Divider box	
FFH50070800	75		
FFH50100800	100/125		



ART.	Suitable for drawer H mm	components	
FFH50051700	50	20 x 75x75 mm Divider box 14 x 150x75 mm Divider box 12 x 150x150 mm Divider box	
FFH50071700	75		



ART.	Suitable for drawer H mm	components	
FFH50051800	50	24 x 150x150 mm Divider box	
FFH50071800	75		
FFH50101800	100/125		



ART.	Suitable for drawer H mm	components	
FFH50050700	50	4 x Longitudinal slotted divider W=610 mm 2 x Transversal divider W=151 mm 3 x Transversal divider W=202 mm	
FFH50070700	75		
FFH50100700	100/125		
FFH50150700	150/175		
FFH50200700	200/250		
FFH50300700	300		

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | **54x36 EH** | 64x36 EH | 78x36 EH

1020 mm 726 mm

908x602

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH50051000	50	2 x Longitudinal slotted divider W=610 mm 2 x Transversal divider W=304 mm	
FFH50071000	75		
FFH50101000	100/125		
FFH50151000	150/175		
FFH50201000	200/250		
FFH50301000	300		



ART.	Suitable for drawer H mm	components	
FFH50051300	50	5 x Longitudinal slotted divider W=610 mm 12 x Transversal divider W=151 mm	
FFH50071300	75		
FFH50101300	100/125		
FFH50151300	150/175		
FFH50201300	200/250		
FFH50301300	300		



ART.	Suitable for drawer H mm	components	
FFH50051500	50	7 x Longitudinal slotted divider W=610 mm 12 x Transversal divider W=100 mm 2 x Transversal divider W=151 mm	
FFH50071500	75		
FFH50101500	100/125		



INTERNAL DIM. W x D

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | **64x36 EH** | 78x36 EH

1190 mm 726 mm

1078x602



CABINET WITH 7 DRAWERS 2X75 2X100 1X150 2X200

ART.	drawers		RAL	
	KG			
M63A100C010DYPD	100-75-50	92-96-100%	7035+7016	
M63A100C010DY08	100-75-50	92-96-100%	7035	
M63A100C010DY04	100-75-50	92-96-100%	5012	
M63A100C010DZPD	200	100%	7035+7016	
M63A100C010DZ08	200	100%	7035	
M63A100C010DZ04	200	100%	5012	

H=1000 mm



CABINET WITH 8 DRAWERS 2X75 4X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M63A100C010CNPD	100-75-50	92-96-100%	7035+7016	
M63A100C010CN08	100-75-50	92-96-100%	7035	
M63A100C010CN04	100-75-50	92-96-100%	5012	
M63A100C010CPPD	200	100%	7035+7016	
M63A100C010CP08	200	100%	7035	
M63A100C010CP04	200	100%	5012	

H=1000 mm



CABINET WITH 8 DRAWERS 2X75 3X100 3X150

ART.	drawers		RAL	
	KG			
M63A100C010DDPD	100-75-50	92-96-100%	7035+7016	
M63A100C010DD08	100-75-50	92-96-100%	7035	
M63A100C010DD04	100-75-50	92-96-100%	5012	
M63A100C010DEPD	200	100%	7035+7016	
M63A100C010DE08	200	100%	7035	
M63A100C010DE04	200	100%	5012	

H=1000 mm



CABINET WITH 10 DRAWERS 2X150 1X125 1X75 2X100 2X150 2X200

ART.	drawers		RAL	
	KG			
M63A150C010MCPD	200	100%	7035+7016	
M63A150C010MC08	200	100%	7035	
M63A150C010MC04	200	100%	5012	

H=1500 mm

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | **64x36 EH** | 78x36 EH

1190 mm **726 mm**

1078x602



CABINET WITH 11 DRAWERS 1X150 1X125 1X75 4X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M63A150C010MEPD	200	100%	7035+7016	
M63A150C010ME08	200	100%	7035	
M63A150C010ME04	200	100%	5012	

H=1500 mm



CABINET WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M63A200C010FTPD	200	100%	7035+7016	
M63A200C010FT08	200	100%	7035	
M63A200C010FT04	200	100%	5012	

H=2000 mm



CABINET WITH DOORS WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M63A200C010TBPD	200	100%	7035+7016	
M63A200C010TB08	200	100%	7035	
M63A200C010TB04	200	100%	5012	

H=2000 mm

PR: ADJUSTABLE SHELF | INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | **64x36 EH** | 78x36 EH

1190 mm **726 mm**

1078x602

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH60070200	75	4 x Longitudinal slotted divider W=610 mm 3 x Transversal divider W=151 mm 3 x Transversal divider W=168 mm 9 x Transversal divider W=253 mm	
FFH60100200	100/125		
FFH60150200	150/175		
FFH60200200	200/250		



ART.	Suitable for drawer H mm	components	
FFH60070500	75	5 x Longitudinal slotted divider W=610 mm 6 x Transversal divider W=134 mm 9 x Transversal divider W=202 mm	
FFH60100500	100/125		
FFH60150500	150/175		



ART.	Suitable for drawer H mm	components	
FFH60070800	75	5 x Longitudinal slotted divider W=610 mm 2 x Transversal divider W=151 mm 1 x Transversal divider W=168 mm 3 x Transversal divider W=202 mm	
FFH60100800	100/125		
FFH60150800	150/175		
FFH60200800	200/250		
FFH60300800	300		



ART.	Suitable for drawer H mm	components	
FFH60071100	75	6 x Longitudinal slotted divider W=610 mm 6 x Transversal divider W=151 mm 1 x Transversal divider W=168 mm	
FFH60101100	100/125		
FFH60151100	150/175		
FFH60201100	200/250		
FFH60301100	300		

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | **64x36 EH** | 78x36 EH

1190 mm 726 mm

1078x602



INTERNAL DIM. W x D

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | **78x36 EH**

1428 mm 726 mm

1316x602



CABINET WITH 5 DRAWERS 2X100 2X200 1X300

ART.	drawers		RAL	
	KG			
M73A100C010EAPD	100-75-50	92-96-100%	7035+7016	
M73A100C010EA08	100-75-50	92-96-100%	7035	
M73A100C010EA04	100-75-50	92-96-100%	5012	
M73A100C010EBPD	200	100%	7035+7016	
M73A100C010EB08	200	100%	7035	
M73A100C010EB04	200	100%	5012	

H=1000 mm



CABINET WITH 7 DRAWERS 2X75 2X100 1X150 2X200

ART.	drawers		RAL	
	KG			
M73A100C010DYPD	100-75-50	92-96-100%	7035+7016	
M73A100C010DY08	100-75-50	92-96-100%	7035	
M73A100C010DY04	100-75-50	92-96-100%	5012	
M73A100C010DZPD	200	100%	7035+7016	
M73A100C010DZ08	200	100%	7035	
M73A100C010DZ04	200	100%	5012	

H=1000 mm



CABINET WITH 8 DRAWERS 2X75 4X100 1X150 1X200

ART.	drawers		RAL	
	KG			
M73A100C010CNPD	100-75-50	92-96-100%	7035+7016	
M73A100C010CN08	100-75-50	92-96-100%	7035	
M73A100C010CN04	100-75-50	92-96-100%	5012	
M73A100C010CPPD	200	100%	7035+7016	
M73A100C010CP08	200	100%	7035	
M73A100C010CP04	200	100%	5012	

H=1000 mm



CABINET WITH 10 DRAWERS 2X150 1X125 1X75 2X100 2X150 2X200

ART.	drawers		RAL	
	KG			
M73A150C010MCPD	200	100%	7035+7016	
M73A150C010MC08	200	100%	7035	
M73A150C010MC04	200	100%	5012	

H=1500 mm

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | **78x36 EH**

1428 mm 726 mm

1316x602



CABINET WITH 11 DRAWERS 1X150 1X125 1X75 4X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M73A150C010MEPD	200	100%	7035+7016	
M73A150C010ME08	200	100%	7035	
M73A150C010ME04	200	100%	5012	

H=1500 mm



CABINET WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M73A200C010FTPD	200	100%	7035+7016	
M73A200C010FT08	200	100%	7035	
M73A200C010FT04	200	100%	5012	

H=2000 mm



CABINET WITH DOORS WITH 7 DRAWERS 2XPR 2X75 1X100 3X150 1X200

ART.	drawers		RAL	
	KG			
M73A200C010TBPD	200	100%	7035+7016	
M73A200C010TB08	200	100%	7035	
M73A200C010TB04	200	100%	5012	

H=2000 mm

PR: ADJUSTABLE SHELF | INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | **78x36 EH**

1428 mm 726 mm

1316x602

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH70070200	75	5 x Longitudinal slotted divider W=610 mm 6 x Transversal divider W=151 mm 9 x Transversal divider W=253 mm	
FFH70100200	100/125		
FFH70150200	150/175		
FFH70200200	200/250		



ART.	Suitable for drawer H mm	components	
FFH70070300	75	6 x Longitudinal slotted divider W=610 mm 3 x Transversal divider W=134 mm 3 x Transversal divider W=168 mm 14 x Transversal divider W=202 mm	
FFH70100300	100/125		
FFH70150300	150/175		



ART.	Suitable for drawer H mm	components	
FFH70070700	75	6 x Longitudinal slotted divider W=610 mm 4 x Transversal divider W=151 mm 2 x Transversal divider W=202 mm 1 x Transversal divider W=304 mm	
FFH70100700	100/125		
FFH70150700	150/175		
FFH70200700	200/250		
FFH70300700	300		



ART.	Suitable for drawer H mm	components	
FFH70070800	75	5 x Longitudinal slotted divider W=610 mm 2 x Transversal divider W=151 mm 2 x Transversal divider W=202 mm 2 x Transversal divider W=304 mm	
FFH70100800	100/125		
FFH70150800	150/175		
FFH70200800	200/250		
FFH70300800	300		

MASTER

18x27 EH | 27x27 EH | 36x27 EH | 54x27 EH | 27x36 EH | 36x36 EH | 45x36 EH | 54x36 EH | 64x36 EH | **78x36 EH**

1428 mm 726 mm

1316x602



INTERNAL DIM. W x D

MASTER

ACCESSORIES



STAINLESS STEEL TOP

ART.	suitable for cabinet EH	W mm	D mm	H mm	
M12T030MDNX710A	18x27	408	573	31	
M22T030MDNX710A	27x27	561	573	31	
M32T030MDNX710A	36x27	714	573	31	
M52T030MDNX710A	54x27	1020	573	31	
M23T030MDNX710A	27x36	561	726	31	
M33T030MDNX710A	36x36	714	726	31	
M43T030MDNX710A	45x36	867	726	31	
M53T030MDNX710A	54x36	1020	726	31	
M63T030MDNX710A	64x36	1190	726	31	
M73T030MDNX710A	78x36	1428	726	31	



RUBBER LINED STEEL TOP

ART.	suitable for cabinet EH	W mm	D mm	H mm	colour	
M12T030MDGM7107	18x27	408	573	32	Black	
M22T030MDGM7107	27x27	561	573	32	Black	
M32T030MDGM7107	36x27	714	573	32	Black	
M52T030MDGM7107	54x27	1020	573	32	Black	
M23T030MDGM7107	27x36	561	726	32	Black	
M33T030MDGM7107	36x36	714	726	32	Black	
M43T030MDGM7107	45x36	867	726	32	Black	
M53T030MDGM7107	54x36	1020	726	32	Black	
M63T030MDGM7107	64x36	1190	726	32	Black	
M73T030MDGM7107	78x36	1428	726	32	Black	



MULTIPLEX TOP

ART.	suitable for cabinet EH	W mm	D mm	H mm	
M12T030MU000100	18x27	408	573	30	
M22T030MU000100	27x27	561	573	30	
M32T030MU000100	36x27	714	573	30	
M52T030MU000100	54x27	1020	573	30	
M23T030MU000100	27x36	561	726	30	
M33T030MU000100	36x36	714	726	30	
M43T030MU000100	45x36	867	726	30	
M53T030MU000100	54x36	1020	726	30	
M63T030MU000100	64x36	1190	726	30	
M73T030MU000100	78x36	1428	726	30	

MASTER

ACCESSORIES



3-EDGE TOP SHELF COATED WITH PVC

ART.	suitable for cabinet EH	W mm	D mm	H mm	colour	
M12T023AG003107	18x27	409	576	23	Black	
M22T023AG003107	27x27	562	576	23	Black	
M32T023AG003107	36x27	715	576	23	Black	
M52T023AG003107	54x27	1021	576	23	Black	
M23T023AG003107	27x36	562	729	23	Black	
M33T023AG003107	36x36	715	729	23	Black	
M43T023AG003107	45x36	868	729	23	Black	
M53T023AG003107	54x36	1021	729	23	Black	
M63T023AG003107	64x36	1191	729	23	Black	
M73T023AG003107	78x36	1429	729	23	Black	



RISER BASE H=50 mm

ART.	suitable for cabinet EH	W mm	D mm	H mm	RAL	
M12Z05000000008	18x27	406	572	50	7035	
M12Z05000000004	18x27	406	572	50	5012	
M22Z05000000008	27x27	559	572	50	7035	
M22Z05000000004	27x27	559	572	50	5012	
M32Z05000000008	36x27	712	572	50	7035	
M32Z05000000004	36x27	712	572	50	5012	
M52Z05000000008	54x27	1018	572	50	7035	
M52Z05000000004	54x27	1018	572	50	5012	
M23Z05000000008	27x36	559	725	50	7035	
M23Z05000000004	27x36	559	725	50	5012	
M33Z05000000008	36x36	712	725	50	7035	
M33Z05000000004	36x36	712	725	50	5012	
M43Z05000000008	45x36	865	725	50	7035	
M43Z05000000004	45x36	865	725	50	5012	
M53Z05000000008	54x36	1018	725	50	7035	
M53Z05000000004	54x36	1018	725	50	5012	
M63Z05000000008	64x36	1188	725	50	7035	
M63Z05000000004	64x36	1188	725	50	5012	
M73Z05000000008	78x36	1426	725	50	7035	
M73Z05000000004	78x36	1426	725	50	5012	

RAL 5012 RAL 7035

MASTER

ACCESSORIES



RISER BASE H=100 mm

ART.	suitable for cabinet EH	W mm	D mm	H mm	RAL	
M12Z10000000008	18x27	406	572	100	7035	
M12Z10000000004	18x27	406	572	100	5012	
M22Z10000000008	27x27	559	572	100	7035	
M22Z10000000004	27x27	559	572	100	5012	
M32Z10000000008	36x27	712	572	100	7035	
M32Z10000000004	36x27	712	572	100	5012	
M52Z10000000008	54x27	1018	572	100	7035	
M52Z10000000004	54x27	1018	572	100	5012	
M23Z10000000008	27x36	559	725	100	7035	
M23Z10000000004	27x36	559	725	100	5012	
M33Z10000000008	36x36	712	725	100	7035	
M33Z10000000004	36x36	712	725	100	5012	
M43Z10000000008	45x36	865	725	100	7035	
M43Z10000000004	45x36	865	725	100	5012	
M53Z10000000008	54x36	1018	725	100	7035	
M53Z10000000004	54x36	1018	725	100	5012	
M63Z10000000008	64x36	1188	725	100	7035	
M63Z10000000004	64x36	1188	725	100	5012	
M73Z10000000008	78x36	1426	725	100	7035	
M73Z10000000004	78x36	1426	725	100	5012	



MASTER

ACCESSORIES



BASE FOR FORKLIFT AND PALLET TRUCK

ART.	suitable for cabinet EH	W mm	D mm	H mm	RAL	
M32Z10010000039	36x27	712	569	100	7016	
M23Z10010000039	27x36	559	722	100	7016	
M33Z10010000039	36x36	712	722	100	7016	
M43Z10010000039	45x36	865	722	100	7016	



BASE CLOSURE

ART.	suitable for cabinet W EH	W mm	D mm	H mm	RAL	
M20Z10011000039	27	555	46	95	7016	
M30Z10011000039	36	708	46	95	7016	
M40Z10011000039	45	861	46	95	7016	



PAIR OF BASES FOR FORKLIFT AND PALLET TRUCK

ART.	suitable for cabinet EH	W mm	D mm	H mm	RAL	
M02Z10020000039	54x27	200	569	100	7016	
M03Z10020000039	54x36 64x36 78x36	200	722	100	7016	



BASE CLOSURE

ART.	suitable for cabinet W EH	W mm	D mm	H mm	RAL	
M50Z10021000039	54	1014	46	95	7016	
M60Z10021000039	64	1184	46	95	7016	
M70Z10021000039	78	1422	46	95	7016	



RAL 5012 RAL 7016 RAL 7035

START PRO PRO+

PC CABINETS

MASTER CS

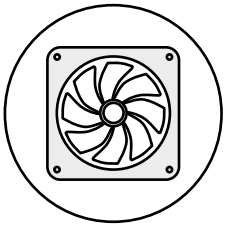
START PRO PRO+

PC CABINETS

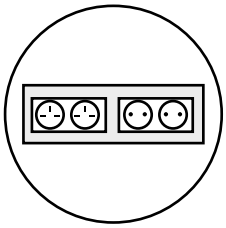
STANDARD CS



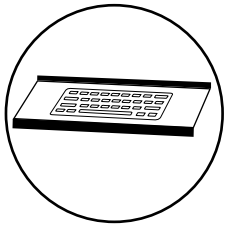
The PC cabinets of the Master CS and Standard CS series are used as **workstations** in departments, production areas and warehouses. The sturdy metal structure, in fact, protects the **computer and hardware** from dirt and possible impacts and is equipped with holes for network cables, for the electric cable and has an air inlet hole with dust filter. **Standard CS** is a **single-piece** solution with screen compartment, drawer and lower compartment with hinged doors and shelves. **Master CS**, on the other hand, is **modular** and has a lower cabinet with hinged doors with drawer and shelves, while the upper part can be left free or set up with a cabinet with a polycarbonate door.



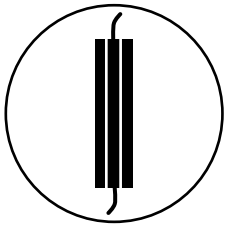
FORCED VENTILATION



ELECTRICAL SYSTEM WITH DE CH GB FR SOCKETS



PULL-OUT SHELF FOR KEYBOARD



CABLE TRAY

COMPUTER CABINETS

MASTER CS

1. Door with safety lock and polycarbonate glass.
   Useful dimensions: 655x215x465 mm H
2. Possibility of inserting screens up to 24".
   Internal dimensions of the top compartment: 710x215x530 mm H
3. Pull-out drawer with keyboard shelf and 2 locking positions; when open, rear space for objects.
   Useful dimensions: 655x465 mm H
4. Compartment with the possibility of inserting pull-out shelves and height-adjustable shelves, to house hardware systems and printers.
   Usable insertion width: 663 mm. Usable height: 754 mm
5. Hole for network cables and cable outlet hole for electrical system
6. Air inlet hole with dust filter
7. Electrical system with 4 Schuko sockets
8. 4-lane cable trays
9. Cooling fan with dust filter
10. Retractable shelf.
    Dimensions: 602x449 mm
11. Adjustable shelf.
    Dimensions 663x560x52 mm H







Cabinet purchasable without the top module.
Excellent for solutions with laptops and touch screens.

STANDARD CS

12. Door with safety lock and polycarbonate glass.
    Useful dimensions: 661x525 mm H
13. Possibility of inserting screens up to 24".
    Internal dimensions of the top compartment: 690x600x580 mm H
14. Keyboard shelf.
    Useful dimensions: 620x510 mm H
15. Lower compartment with the possibility of inserting pull-out shelves and height-adjustable shelves, to house hardware systems and printers.
    Internal dimensions: 690x600x720 mm H
16. Hole for network cables and cable outlet hole for electrical system
17. Air inlet hole with dust filter
18. Electrical system with 4 Schuko sockets
19. 4-lane cable trays
20. Cooling fan with dust filter
21. Retractable shelf.
    Dimensions: 650x582x36 mm H
22. Adjustable shelf.
    Dimensions 688x591x38 mm H



MASTER CS

PC WORKSTATION



WHEELED COMPUTER CABINET

ART.	W mm	D mm	H mm	KG wheel set	RAL	
MASTERCS01	792	617	1731	450	7035	

Made up of:

qty.	description
1	Lower cabinet with 1 drawer
1	Upper cabinet with polycarbonate door
1	Tubular handle
1	Flexible extractable shelf with Dark Grey handle
1	Socket support
1	Schuko 4-socket power strip
1	Wieland Schuko/French connection cable
1	230 V fan without grille with Schuko plug
1	Kit of 4 nylon wheels Ø 100 mm



UPPER CABINET WITH POLYCARBONATE DOOR

ART.	W mm	D mm	H mm	RAL	
FAS1450C01008	714	247	650	7035	

Equipped for inserting a monitor measuring up to 24"



UPPER CABINET WITH SHUTTER

ART.	W mm	D mm	H mm	RAL	
FAS1450C02008	714	247	650	7035	

Equipped for inserting a monitor measuring up to 24"





keyboard tray

LOWER CABINET WITH 1 DRAWER

ART.	W mm	D mm	H mm	KG	no. of drawers	no. of keyboard trays	no. of adjustable shelves	RAL	
FAS1400C00508	714	598	950	200	1	1	1	7035	

MASTER CS

COMPONENTS



KIT WITH WHEELS

ART.	Ø mm	KG	KG	H mm	material			
FKRU1252101	125	100	300	155	Non-marking synthetic rubber	-	2	2
FKRV1001107	100	150	450	128	Nylon	1	1	2

SWIVEL WHEEL SWIVEL WHEEL WITH BRAKE FIXED WHEEL



FLEXIBLE EXTRACTABLE SHELF WITH DARK GREY HANDLE 36X27 EH

ART.	useful dimensions		RAL	
	W mm	D mm		
M32C05701101F39	602	449	7016	



ADJUSTABLE SHELF WITH SUPPORTS 36X27 EH

ART.	W mm	D mm	H mm	RAL	
M32PR2500001139	663	560	52	7016	



TUBULAR HANDLE

ART.	W mm	D mm	H mm	RAL	
M02R00000000007	484	80	46	9005	



230 V FAN WITHOUT GRILLE WITH SCHUKO PLUG

ART.	W mm	D mm	H mm	colour	
FAS32200100	125	44	125	Black	



3-EDGE TOP SHELF COATED WITH PVC WITH CABLE HOLE 36X27 EH

ART.	W mm	D mm	H mm	colour	
M32T023AG007107	715	576	31	Black	



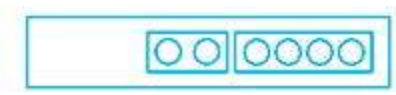
SOCKET SUPPORT

ART.	W mm	D mm	H mm	Finish	
FAS30210099	542	10	77	Galvanised	

EXAMPLES OF POWER STRIP ARRANGEMENTS ON SOCKET SUPPORT



With 4-socket power strip



With 2-socket power strip + 4-socket power strip



With differential magnetic-thermal circuit breaker + 4-socket power strip

IRONTEAM

see page 328



FBLET012007 FBLET004007 FBLET005007 FBLET024007 FBLET016007

KG LOAD CAPACITY RAL 7016 RAL 7035 RAL 9005 GALVANISED

STANDARD CS

PC WORKSTATION



PATENTED*

WHEELED COMPUTER CABINET

ART.	W mm	D mm	H mm	KG wheel set	RAL	
STANDARDCS01	807	654	1688	450	7035	

Made up of:

qty.	description
1	Computer cabinet
1	Tubular handle
1	Socket support
1	Simple-extension extractable tray
1	Schuko 4-socket power strip
1	Wieland Schuko/French connection cable
1	230 V fan without grille with Schuko plug
1	Kit of 4 nylon wheels Ø 100 mm

Equipped for inserting a monitor measuring up to 24"



COMPUTER CABINET

ART.	W mm	D mm	H mm	KG	no. of keyboard trays	no. of adjustable shelves	RAL	
FAS1600C00208	717	635	1560	400	1	2	7035	
FAS1600C00204	717	635	1560	400	1	2	5012	

Equipped for inserting a monitor measuring up to 24"

STANDARD CS

COMPONENTS



KIT WITH WHEELS

ART.	Ø mm	KG	KG	H mm	material			
FKRU1252101	125	100	300	155	Non-marking synthetic rubber	-	2	2
FKRV1001107	100	150	450	128	Nylon	1	1	2

SWIVEL WHEEL SWIVEL WHEEL WITH BRAKE FIXED WHEEL



SIMPLE-EXTENSION EXTRACTABLE TRAY

ART.	W mm	D mm	H mm	RAL	
FAS2360S039	650	582	36	7016	



ADJUSTABLE SHELF WITH HOOKS

ART.	W mm	D mm	H mm	RAL	
FAS2040S139	688	591	38	7016	



TUBULAR HANDLE

ART.	W mm	D mm	H mm	RAL	
FCL09950007	502	80	46	9005	



230 V FAN WITHOUT GRILLE WITH SCHUKO PLUG

ART.	W mm	D mm	H mm	colour	
FAS32200100	125	44	125	Black	



PAIR OF PLINTHS

ART.	W mm	D mm	H mm	RAL	
FRR16250039	59	608	100	7016	



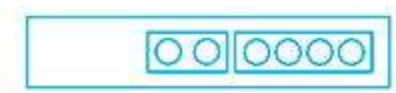
SOCKET SUPPORT

ART.	W mm	D mm	H mm	Finish	
FAS30210099	542	10	77	Galvanised	

EXAMPLES OF POWER STRIP ARRANGEMENTS ON SOCKET SUPPORT



With 4-socket power strip



With 2-socket power strip + 4-socket power strip



With differential magnetic-thermal circuit breaker + 4-socket power strip

see page 328



FBLET012007



FBLET004007



FBLET005007



FBLET024007



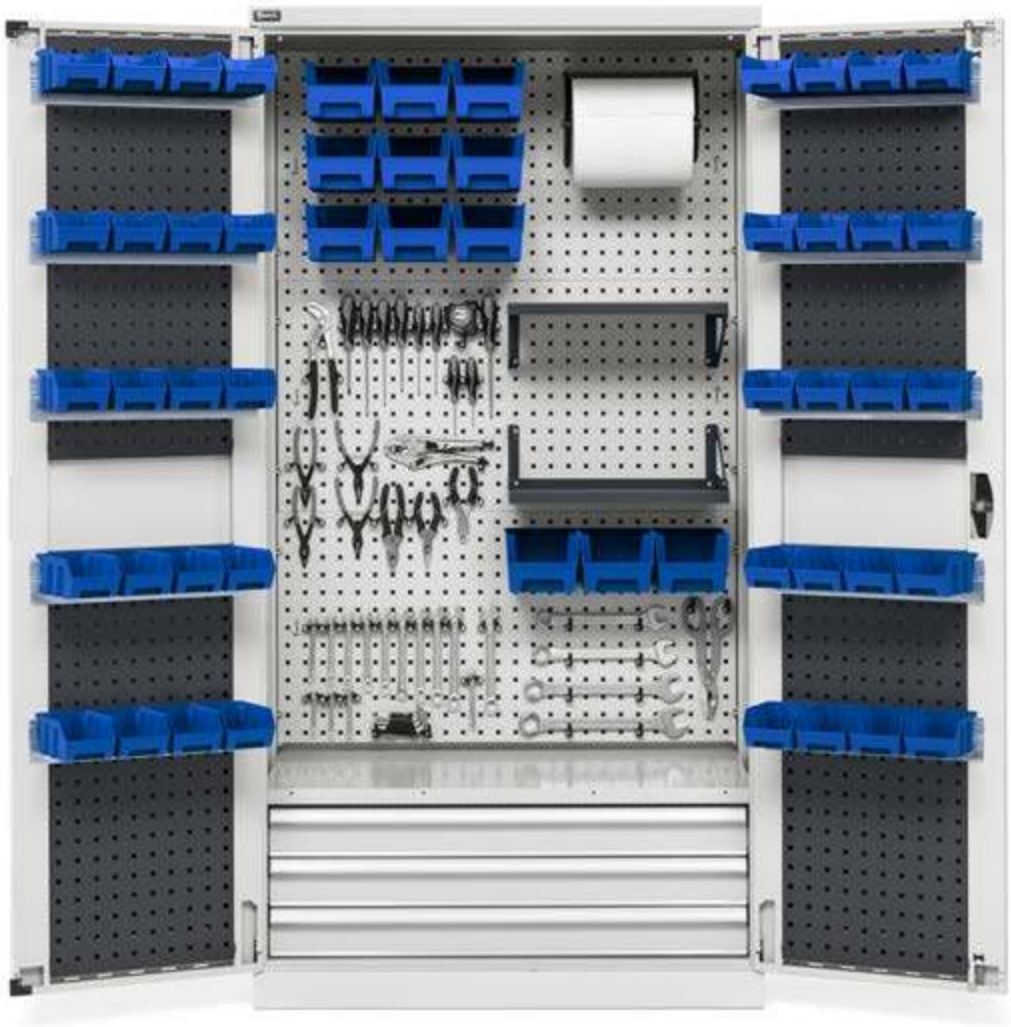
FBLET016007

KG LOAD CAPACITY RAL 5012 RAL 7016 RAL 7035 RAL 9005 GALVANISED

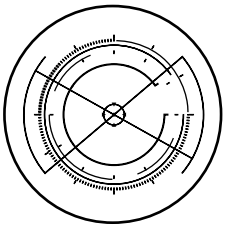
START PRO PRO+

CABINETS WITH HINGED DOORS

PERFOM



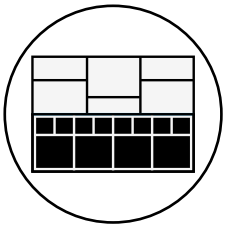
Perfom hinged door cabinets are **multi-purpose solutions** that easily adapt to numerous environments and different uses. In fact, thanks to the **wide range of components** such as slotted shelves, perforated panels, drawers, cable runs, and watertight tanks, it is possible to transform Perfom into tool cabinets, for ecology or for recharging. They are available in **three different widths** (512, 1023 or 1193 mm) and **two heights** (1000 or 2000 mm), all with a **555 mm depth**. Depending on the model chosen, it is possible to opt for **smooth, slotted or polycarbonate slotted doors** .



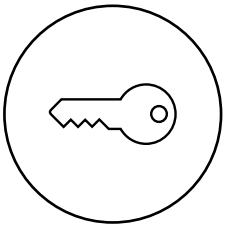
CONFIGURABLE



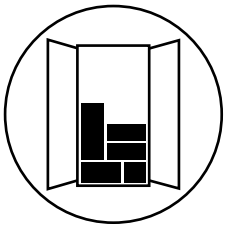
LOAD CAPACITY 800/1200 KG



DIVIDING MATERIAL



KEY-OPERATED CLOSURE



MOUNTED CABINET + ACCESSORIES PACKED INSIDE THE CABINET

PERFOM

24x27 EH	54x27 EH	64x27 EH
1193 mm 555 mm		1078x449



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM15001	1193	555	1000	800	7035+7016	
PERFOM15002	1193	555	1000	800	7035	
PERFOM15003	1193	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM15004	1193	555	1000	800	7035+7016	
PERFOM15005	1193	555	1000	800	7035	
PERFOM15006	1193	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Telescopic-extension drawer H=100 mm
1	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM15007	1193	555	1000	800	7035+7016	
PERFOM15008	1193	555	1000	800	7035	
PERFOM15009	1193	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Telescopic-extension drawer H=100 mm
1	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM15010	1193	555	1000	800	7035+7016	
PERFOM15011	1193	555	1000	800	7035	
PERFOM15012	1193	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
3	Telescopic-extension drawer H=100 mm
1	Slotted shelf

INTERNAL DIM. W x D | LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

PERFOM

24x27 EH	54x27 EH	64x27 EH
1193 mm 555 mm		1078x449



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM17001	1193	555	2000	1200	7035+7016	
PERFOM17002	1193	555	2000	1200	7035	
PERFOM17003	1193	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
2	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM17004	1193	555	2000	1200	7035+7016	
PERFOM17005	1193	555	2000	1200	7035	
PERFOM17006	1193	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
3	Telescopic-extension drawer H=100 mm
2	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM17007	1193	555	2000	1200	7035+7016	
PERFOM17008	1193	555	2000	1200	7035	
PERFOM17009	1193	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
9	Telescopic-extension drawer H=100 mm
1	Kit with 2 slotted shelves

PERFOM

24x27 EH	54x27 EH	64x27 EH
512 mm 555 mm		398x449



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM11001	512	555	1000	800	7035+7016	
FAA1120C00108	512	555	1000	800	7035	
FAA1120C00104	512	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM11004	512	555	1000	800	7035+7016	
PERFOM11005	512	555	1000	800	7035	
PERFOM11006	512	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Simple-extension drawer H=100 mm
1	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM11010	512	555	1000	800	1004	
PERFOM11011	512	555	1000	800	7035+7016	
PERFOM11012	512	555	1000	800	7035	
PERFOM11013	512	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Kit with 2 sealed internal liquid collection tanks capacity 9 L

see page 492



ART.	W mm	D mm	H mm	KG wheel set	RAL	
PERFOM11017	519	555	1409	225	7035+7016	
PERFOM11018	519	555	1409	225	7035	
PERFOM11019	519	555	1409	225	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Stand
1	Simple-extension drawer H=100 mm
1	Kit with 2 slotted shelves
1	Pair of wheel holder plates
1	Kit of 4 standard rubber wheels Ø 100 mm

INTERNAL DIM. W x D | LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 1004 | RAL 5012 | RAL 7035

PERFOM

24x27 EH | **54x27 EH** | 64x27 EH

1023 mm 555 mm 908x449



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12001	1023	555	1000	800	7035+7016	
FAA1220C00108	1023	555	1000	800	7035	
FAA1220C00104	1023	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12004	1023	555	1000	800	7035+7016	
PERFOM12005	1023	555	1000	800	7035	
PERFOM12006	1023	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Simple-extension drawer H=100 mm
1	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12007	1023	555	1000	800	7035+7016	
PERFOM12008	1023	555	1000	800	7035	
PERFOM12009	1023	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
3	Simple-extension drawer H=100 mm
1	Slotted shelf



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12010	1023	555	1000	800	7035+7016	
PERFOM12011	1023	555	1000	800	7035	
PERFOM12012	1023	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Kit with 2 perforated shelves/panels
1	Raceway for power strips
2	Schuko 2-socket power strip
1	Schuko 4-socket power strip
1	Differential magnetic-thermal circuit breaker
1	Wieland Schuko/French connection cable

PATENTED*

PERFOM

24x27 EH	54x27 EH	64x27 EH
1023 mm 555 mm		908x449



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12013	1048	600	1027	800	1004	
PERFOM12014	1048	600	1027	800	7035+7016	
PERFOM12015	1048	600	1027	800	7035	
PERFOM12016	1048	600	1027	800	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Slotted shelf
1	Sealed external liquid collection tray capacity 59 L

see page 492

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12017	1023	555	1000	800	1004	
PERFOM12018	1023	555	1000	800	7035+7016	
PERFOM12019	1023	555	1000	800	7035	
PERFOM12020	1023	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12025	1048	600	1027	800	6011	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Slotted shelf
1	Sealed external liquid collection tray capacity 59 L

see page 492

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12021	1023	555	1000	800	3020	
PERFOM12022	1023	555	1000	800	7035+7016	
PERFOM12023	1023	555	1000	800	7035	
PERFOM12024	1023	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Kit with 2 slotted shelves

INTERNAL DIM. W x D | LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 1004 | RAL 3020 | RAL 5012 | RAL 6011 | RAL 7035

PERFOM

24x27 EH | **54x27 EH** | 64x27 EH

1023 mm 555 mm

908x449



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14001	1023	555	2000	1200	7035+7016	
FAA1420C00108	1023	555	2000	1200	7035	
FAA1420C00104	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
1	Kit with 4 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14004	1023	555	2000	1200	7035+7016	
PERFOM14005	1023	555	2000	1200	7035	
PERFOM14006	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
3	Simple-extension drawer H=100 mm
1	Kit with 4 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14007	1023	555	2000	1200	7035+7016	
PERFOM14008	1023	555	2000	1200	7035	
PERFOM14009	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Polycarbonate slotted hinged door cabinet
1	Kit with 4 slotted shelves

PERFOM

24x27 EH	54x27 EH	64x27 EH
1023 mm 555 mm		908x449



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14019	1023	555	2000	1200	7035+7016	
PERFOM14020	1023	555	2000	1200	7035	
PERFOM14021	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Sealed inner liquid collection tray with 19 l capacity
1	Kit with slotted shelf with 2 dividers and 6 tanks with ball valve
1	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14022	1048	600	2027	1200	7035+7016	
PERFOM14023	1048	600	2027	1200	7035	
PERFOM14024	1048	600	2027	1200	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Sealed inner liquid collection tray with 19 l capacity
3	Kit with slotted shelf with 2 dividers and 6 tanks with ball valve
1	Slotted shelf
1	Sealed external liquid collection tray capacity 59 L

PATENTED*



INTERNAL DIM. W x D | LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

PERFOM

24x27 EH | **54x27 EH** | 64x27 EH

1023 mm 555 mm



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14056	1048	600	2027	1200	6011	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Kit with 3 slotted shelves
1	Sealed external liquid collection tray capacity 59 L

see page 492

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14057	1023	555	2000	1200	6011	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
2	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14058	1023	555	2000	1200	7035	

Made up of:

qty.	description
1	Polycarbonate slotted hinged door cabinet
2	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492

PERFOM

24x27 EH | **54x27 EH** | 64x27 EH

1023 mm 555 mm



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14025	1048	600	2027	1200	1004	
PERFOM14026	1048	600	2027	1200	7035+7016	
PERFOM14027	1048	600	2027	1200	7035	
PERFOM14028	1048	600	2027	1200	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Kit with 3 slotted shelves
1	Sealed external liquid collection tray capacity 59 L

see page 492

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14029	1023	555	2000	1200	1004	
PERFOM14030	1023	555	2000	1200	7035+7016	
PERFOM14031	1023	555	2000	1200	7035	
PERFOM14032	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
2	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14033	1023	555	2000	1200	3020	

Made up of:

qty.	description
1	Cabinet with safe-crash slotted hinged doors
1	Kit with 3 slotted shelves
1	Perforated shelf-panel
1	Partition
1	Kit with hanging rail



KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 1004 | RAL 3020 | RAL 5012 | RAL 6011 | RAL 7035

PERFOM

24x27 EH	54x27 EH	64x27 EH
1023 mm	555 mm	



PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14034	1023	555	2000	1200	7035+7016	
PERFOM14035	1023	555	2000	1200	7035	
PERFOM14036	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
2	Kit with 2 perforated shelves/panels
2	Raceway for power strips
1	Grille for fans
2	230 V fan without grille with Schuko plug
4	Schuko 2-socket power strip
3	Schuko 4-socket power strip

qty.	description
1	Differential magnetic-thermal circuit breaker
1	Wieland connection cable with in/out plugs
2	Wieland Schuko/French connection cable
1	Roll holder kit with roll Ø=240 mm
1	Unipok tool hook - 30-piece pack
2	Large reversible shelf

PERFOM

24x27 EH | **54x27 EH** | 64x27 EH

1023 mm 555 mm



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14037	1023	555	2000	1200	7035+7016	
PERFOM14038	1023	555	2000	1200	7035	
PERFOM14039	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Polycarbonate slotted hinged door cabinet
2	Kit with 2 perforated shelves/panels
3	Raceway for power strips
6	Schuko 2-socket power strip
3	Schuko 4-socket power strip
1	Differential magnetic-thermal circuit breaker
2	Wieland connection cable with in/out plugs
1	Wieland Schuko/French connection cable

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14040	1023	555	2000	1200	7035+7016	
PERFOM14041	1023	555	2000	1200	7035	
PERFOM14042	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
2	Kit with 2 perforated shelves/panels
2	Raceway for power strips
2	Bar mount for Picking Box bins size 1/2
2	Kit of 3 Picking Box Air bins size 2
4	Schuko 2-socket power strip
2	Schuko 4-socket power strip
1	Differential magnetic-thermal circuit breaker
1	Wieland connection cable with in/out plugs
1	Wieland Schuko/French connection cable
1	Roll holder kit with roll Ø=240 mm
2	Unipok tool hook - 30-piece pack
2	Large reversible shelf

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14043	1023	555	2000	1200	7035+7016	
PERFOM14044	1023	555	2000	1200	7035	
PERFOM14045	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
2	Kit with 2 perforated shelves/panels
2	Raceway for power strips
2	Schuko 2-socket power strip
2	Schuko 4-socket power strip
1	Wieland connection cable with in/out plugs
1	Wieland Schuko/French connection cable

PATENTED*

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

PERFOM

24x27 EH	54x27 EH	64x27 EH
1023 mm 555 mm		908x449



PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14049	1023	555	2000	1200	7035+7016	
PERFOM14050	1023	555	2000	1200	7035	
PERFOM14051	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
3	Simple-extension drawer H=100 mm
2	Kit with 2 perforated shelves/panels
4	Bar mount for Picking Box bins size 1/2
4	Kit of 3 Picking Box Air bins size 2
4	Unipok tool hook - 30-piece pack

PERFOM

24x27 EH	54x27 EH	64x27 EH
1023 mm 555 mm		908x449



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14052	1023	555	2000	1200	7035+7016	
PERFOM14053	1023	555	2000	1200	7035	
PERFOM14054	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
3	Simple-extension drawer H=100 mm
4	Telescopic-extension drawer H=150 mm
1	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14046	1023	555	2000	1200	7035+7016	
PERFOM14047	1023	555	2000	1200	7035	
PERFOM14048	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with hinged doors
3	Simple-extension drawer H=100 mm
2	Pair of perforated panels for hinged doors
2	Kit with 2 perforated shelves/panels
14	Bar mount for Picking Box bins size 1/2
10	Kit of 4 Picking Box Air bins size 1
4	Kit of 3 Picking Box Air bins size 2
1	Roll holder kit with roll Ø=240 mm
4	Unipok tool hook - 30-piece pack
2	Large reversible shelf

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14010	1023	555	2000	1200	7035+7016	
PERFOM14011	1023	555	2000	1200	7035	
PERFOM14012	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Kit with 3 slotted shelves
1	Perforated shelf-panel
1	Partition
1	Kit with hanging rail

INTERNAL DIM. W x D | LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

PERFOM

COMPONENTS



CABINET WITH HINGED DOORS 24X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1120C000PD	512	555	1000	800	7035+7016	
FAA1120C00008	512	555	1000	800	7035	
FAA1120C00004	512	555	1000	800	5012	



CABINET WITH HINGED DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1220C000PD	1023	555	1000	800	7035+7016	
FAA1220C00008	1023	555	1000	800	7035	
FAA1220C00004	1023	555	1000	800	5012	



CABINET WITH HINGED DOORS 64X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1520C000PD	1193	555	1000	800	7035+7016	
FAA1520C00008	1193	555	1000	800	7035	
FAA1520C00004	1193	555	1000	800	5012	

PERFOM

COMPONENTS



CABINET WITH HINGED DOORS 64X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1720C000PD	1193	555	2000	1200	7035+7016	
FAA1720C00008	1193	555	2000	1200	7035	
FAA1720C00004	1193	555	2000	1200	5012	



CABINET WITH HINGED DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1420C000PD	1023	555	2000	1200	7035+7016	
FAA1420C00008	1023	555	2000	1200	7035	
FAA1420C00004	1023	555	2000	1200	5012	



KG LOAD CAPACITY

RAL 7035 + RAL 7016

RAL 5012

RAL 7035

PERFOM

COMPONENTS



CABINET WITH SLOTTED HINGED DOORS 24X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1130C000PD	512	555	1000	800	7035+7016	
FAA1130C00008	512	555	1000	800	7035	
FAA1130C00004	512	555	1000	800	5012	
FAA1130C00030	512	555	1000	800	1004	



CABINET WITH SLOTTED HINGED DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1230C000PD	1023	555	1000	800	7035+7016	
FAA1230C00008	1023	555	1000	800	7035	
FAA1230C00004	1023	555	1000	800	5012	
FAA1230C00030	1023	555	1000	800	1004	
FAA1230C0002Y	1023	555	1000	800	3020	
FAA1230C00002	1023	555	1000	800	6011	



CABINET WITH SLOTTED HINGED DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1430C000PD	1023	555	2000	1200	7035+7016	
FAA1430C00008	1023	555	2000	1200	7035	
FAA1430C00004	1023	555	2000	1200	5012	
FAA1430C00030	1023	555	2000	1200	1004	
FAA1430C00002	1023	555	2000	1200	6011	



PERFOM

COMPONENTS



POLYCARBONATE SLOTTED HINGED DOOR CABINET 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1440C000PD	1023	555	2000	1200	7035+7016	
FAA1440C00008	1023	555	2000	1200	7035	
FAA1440C00004	1023	555	2000	1200	5012	



CABINET WITH SAFE-CRASH SLOTTED HINGED DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1440C0SC2Y	1023	555	2000	1200	3020	



KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 1004 | RAL 3020 | RAL 5012 | RAL 6011 | RAL 7035

PERFOM

COMPONENTS



3-EDGE TOP SHELF COATED WITH PVC

ART.	W mm	D mm	H mm	colour	
FAC9911290007	514	558	31	Black	
FAC9912290007	1024	558	31	Black	
FAC9915290007	1194	558	31	Black	



RUBBER LINED STEEL TOP

ART.	W mm	D mm	H mm	colour	
FAC9911360007	512	555	32	Black	
FAC9912360007	1023	555	32	Black	
FAC9915360007	1193	555	32	Black	



SLOTTED SHELF D=500 mm

ART.	W mm	D mm	H mm	KG	Finish	
FAC9911010099	484	500	35	120	Galvanised	
FAC9912010099	995	500	35	120	Galvanised	
FAC9915010099	1165	500	35	120	Galvanised	

KIT WITH SLOTTED SHELVES D=500 mm

ART.	W mm	D mm	H mm	no. of shelves	KG	Finish	
FAC9911020099	484	500	35	2	120	Galvanised	
FAC9911030099	484	500	35	3	120	Galvanised	
FAC9912020099	995	500	35	2	120	Galvanised	
FAC9912030099	995	500	35	3	120	Galvanised	
FAC9912040099	995	500	35	4	120	Galvanised	
FAC9915020099	1165	500	35	2	120	Galvanised	
FAC9915030099	1165	500	35	3	120	Galvanised	



KIT WITH SLOTTED SHELVES D=345 mm

ART.	W mm	D mm	H mm	no. of shelves	KG	Finish	
FAC9912050099	995	345	35	2	100	Galvanised	
FAC9912060099	995	345	35	3	100	Galvanised	



PAIR OF PERFORATED PANELS FOR HINGED DOORS

It is possible to apply up to one pair of panels per door

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FAC9912250039	381	20	824	10x10	38	7016	



PERFOM

COMPONENTS



KIT OF 4 PICKING BOX AIR BINS SIZE 1

ART.	overall dimensions			colour	
	W mm	D mm	H mm		
FBLIT0600LQ	108	173	76		
FBLIT060032	108	173	76		
FBLIT06001Z	108	173	76		
FBLIT06002Y	108	173	76		
FBLIT06004Q	108	173	76		



KIT OF 3 PICKING BOX AIR BINS SIZE 2

ART.	overall dimensions			colour	
	W mm	D mm	H mm		
FBLIT0610LQ	160	234	127		
FBLIT061032	160	234	127		
FBLIT06101Z	160	234	127		
FBLIT06102Y	160	234	127		
FBLIT06104Q	160	234	127		



BAR MOUNT FOR PICKING BOX BINS SIZE 1/2

ART.	W mm	D mm	H mm	Finish	
FBLIT020099	445	14	89	Galvanised	



Example of application of the 4 container kit size 1 on coupling bar



Example of application of the 3 container kit size 2 on coupling bar

PERFORATED SHELF-PANEL

PERFORATED SHELF-PANEL

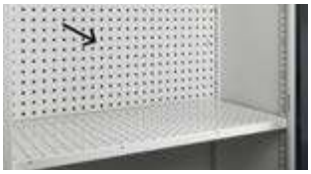
ART.	W mm	D mm	H mm	KG	hole dim. mm	pitch mm	RAL	
FAC9912070039	995	500	30	120-50	10x10	38	7016	
FAC9912070008	995	500	30	120-50	10x10	38	7035	
FAC9912070004	995	500	30	120-50	10x10	38	5012	

KIT WITH PERFORATED SHELVES-PANELS

ART.	W mm	D mm	H mm	no. of shelves	KG	hole dim. mm	pitch mm	RAL	
FAC9912080008	995	500	30	2	120-50	10x10	38	7035	
FAC9912080004	995	500	30	2	120-50	10x10	38	5012	
FAC9912080039	995	500	30	2	120-50	10x10	38	7016	

Applicable in 3 different positions:

Vertical perforated panel



Horizontal shelf



4-edge perforated shelf



KG LOAD CAPACITY | RAL 5012 | RAL 7016 | RAL 7035 | GALVANISED

PERFOM

COMPONENTS



SIMPLE-EXTENSION DRAWERS 24X27 EH

ART.	useful dimensions			KG		drawer front H mm	RAL	
	W mm	D mm	H mm					
FAC9911180008	398	449	85	50	88%	100	7035	
FAC9911180004	398	449	85	50	88%	100	5012	
FAC9911180039	398	449	85	50	88%	100	7016	



SIMPLE-EXTENSION DRAWERS 54X27 EH

ART.	useful dimensions			KG		drawer front H mm	RAL	
	W mm	D mm	H mm					
FAC9912180008	908	449	85	50	88%	100	7035	
FAC9912180004	908	449	85	50	88%	100	5012	
FAC9912180039	908	449	85	50	88%	100	7016	



TELESCOPIC-EXTENSION DRAWERS 54X27 EH

ART.	useful dimensions			KG		drawer front H mm	RAL	
	W mm	D mm	H mm					
FAC9912190008	908	449	85	100	100%	100	7035	
FAC9912190004	908	449	85	100	100%	100	5012	
FAC9912190039	908	449	85	100	100%	100	7016	
FAC9912210008	908	449	135	100	100%	150	7035	
FAC9912210004	908	449	135	100	100%	150	5012	
FAC9912210039	908	449	135	100	100%	150	7016	



TELESCOPIC-EXTENSION DRAWERS 64X27 EH

ART.	useful dimensions			KG		drawer front H mm	RAL	
	W mm	D mm	H mm					
FAC9915190008	1078	449	85	100	100%	100	7035	
FAC9915190004	1078	449	85	100	100%	100	5012	
FAC9915190039	1078	449	85	100	100%	100	7016	

PERFOM

COMPONENTS





PLINTH FOR PALLET TRUCK COMPLETE WITH CLOSING ELEMENT

ART.	W mm	D mm	H mm	KG	RAL	
FAC9912170039	1018	550	100	1200	7016	
FAC9915170039	1188	550	100	1200	7016	





SEALED EXTERNAL LIQUID COLLECTION TRAY CAPACITY 59 L

ART.	W mm	D mm	H mm	KG	L	RAL	
FAC9912130039	1048	600	167	1200	59	7016	

PATENTED*

see page 492



SEALED INNER LIQUID COLLECTION TRAYS

ART.	W mm	D mm	H mm	KG	L	Finish	
FAC9911090099	484	500	42	50	9	Galvanised	
FAC9912090099	995	500	42	50	19	Galvanised	

KIT WITH SEALED INTERNAL LIQUID COLLECTION TRAYS

ART.	W mm	D mm	H mm	KG	L	no. of trays	Finish	
FAC9911100099	484	500	42	50	9	2	Galvanised	
FAC9912100099	995	500	42	50	19	2	Galvanised	



KIT WITH SLOTTED SHELF WITH 2 DIVIDERS AND 6 TANKS WITH BALL VALVE

ART.	W mm	D mm	H mm	no. of tanks	L tanks	Shelf finish	
FAC9912280099	995	495	315	6	10	Galvanised	



KG LOAD CAPACITY | L CAPACITY | EXTRACTION | RAL 5012 | RAL 7016 | RAL 7035 | GALVANISED

PERFOM

COMPONENTS

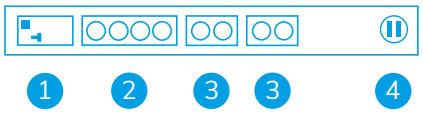


RACEWAY FOR POWER STRIPS

ART.	W mm	D mm	H mm	RAL	
FAC9912220039	1008	64	140	7016	

PATENTED*

POWER STRIP ARRANGEMENT FOR RACEWAY



1. magnetic-thermal circuit breaker
2. 4-socket power strip
3. 2-socket power strip
4. USB charging port



Raceway applied on the **top part** of the **perforated shelf-panel**



Raceway applied on the **bottom part** of the **perforated shelf-panel**



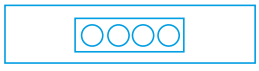
Raceway which can be **combined** with the **perforated shelf-panel** in the vertical position



SIDE SUPPORT FOR POWER STRIP

ART.	W mm	D mm	H mm	RAL	
FAC9912240039	10	463	77	7016	

POWER STRIP ARRANGEMENT FOR LATERAL SUPPORT



4-socket power strip



Application example with:
1 support art. FAC9912240039
1 power strip art. FBLET005007
1 connection cable art. FBLET016007

PERFOM

COMPONENTS



GRILLE FOR FANS

ART.	W mm	D mm	H mm	RAL	
FAC9912230039	994	123	136	7016	



Application example with:
1 grille art. FAC9912230039
2 fans art. FAS32200100
1 power strip art. FBLET005007
1 connection cable art. FBLET016007



Grille applied on the **top part** of the cabinet **without** the aid of the **perforated shelf-panel**



Grille applied on the **top part** of the cabinet **with** the aid of the perforated shelf-panel



Grille applied on the **bottom part** of the cabinet **with** the aid of the **perforated shelf-panel**



230 V FAN WITHOUT GRILLE WITH SCHUKO PLUG

ART.	W mm	D mm	H mm	colour	
FAS32200100	125	44	125	Black	

IRONTEAM

see page 328



LAMP APPLIED UNDER THE PERFORATED SHELF-PANEL



FBLET012007



FBLET004007



FBLET005007



FBLET024007



FBLET016007



FBLET014007



FBLET020007



FBL99400008

RAL 7016

PERFOM

COMPONENTS



1. Stand
2. Simple-extension drawer H=100 mm
3. Pair of wheel holder plates
4. Kit of 4 standard rubber wheels Ø 100 mm



STAND

ART.	W mm	D mm	H mm	RAL	
FAC9911340004	516	564	316	5012	
FAC9911340008	516	564	316	7035	
FAC9911340039	516	564	316	7016	



SIMPLE-EXTENSION DRAWERS 24X27 EH

ART.	useful dimensions			KG		drawer front H mm	RAL	
	W mm	D mm	H mm					
FAC9911180008	398	449	85	50	88%	100	7035	
FAC9911180004	398	449	85	50	88%	100	5012	
FAC9911180039	398	449	85	50	88%	100	7016	



FRONT CLOSING WALL FOR STAND

ART.	W mm	D mm	H mm	RAL	
FAC9911350004	454	60	101	5012	
FAC9911350008	454	60	101	7035	
FAC9911350039	454	60	101	7016	



PAIR OF WHEEL HOLDER PLATES

ART.	W mm	D mm	H mm	
FAC9911330099	114	550	13	



KIT WITH WHEELS

ART.	Ø mm	KG wheel set	H mm	material			
FKRD1002107	100	225	128	Standard rubber	2	2	
FKRB1252107	125	300	155	Standard rubber	2	2	
FKRU1252101	125	300	155	Non-marking synthetic rubber	2	2	
FKRS1252101	125	750	155	Elastic rubber	2	2	

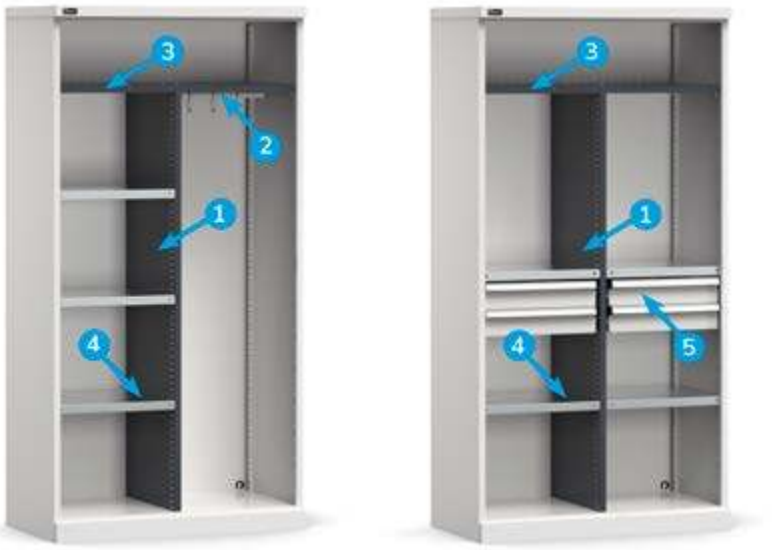
SWIVEL WHEEL WITH BRAKE

FIXED WHEEL

PERFOM

COMPONENTS

1. Partition
2. Kit with hanging rail
3. Perforated shelf-panel
4. Slotted shelf
5. Simple-extension drawer H=100 mm





PARTITION

ART.	W mm	D mm	H mm	pitch mm	RAL	
FAC9912260039	44	500	1616	25	7016	



KIT WITH HANGING RAIL

ART.	W mm	D mm	H mm	KG	Finish	
FAC9912270099	458	23	56	15	Galvanised	



PERFORATED SHELF-PANEL

ART.	W mm	D mm	H mm	KG	RAL	
FAC9912070039	995	500	30	120-50	7016	



SLOTTED SHELF D=500 mm

ART.	W mm	D mm	H mm	KG	Finish	
FAC9911010099	484	500	35	120	Galvanised	

KIT WITH SLOTTED SHELVES D=500 mm

ART.	W mm	D mm	H mm	no. of shelves	KG	Finish	
FAC9911020099	484	500	35	2	120	Galvanised	
FAC9911030099	484	500	35	3	120	Galvanised	



SIMPLE-EXTENSION DRAWERS 24X27 EH

ART.	useful dimensions			KG		drawer front H mm	RAL	
	W mm	D mm	H mm					
FAC9911180008	398	449	85	50	88%	100	7035	
FAC9911180004	398	449	85	50	88%	100	5012	
FAC9911180039	398	449	85	50	88%	100	7016	

KG LOAD CAPACITY | EXTRACTION | RAL 5012 | RAL 7016 | RAL 7035 | GALVANISED

PERFOM

DIVIDING MATERIAL

24x27 EH	54x27 EH	64x27 EH
512 mm 555 mm		398x449

W 512 mm



ART.	Suitable for drawer H mm	components	
FFH00500100	100	2 x Transversal divider W=202 mm 1 x Longitudinal slotted divider W=457 mm	



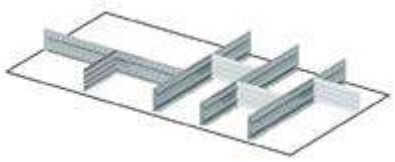
ART.	Suitable for drawer H mm	components	
FFH00500800	100/125	3 x 150x75 mm Divider box 6 x 150x150 mm Divider box	



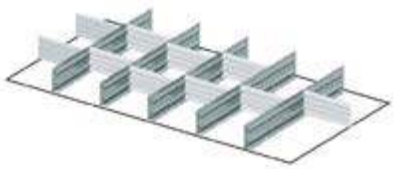
ART.	Suitable for drawer H mm	components	
FFH00500900	100/125	15 x 150x75 mm Divider box	

W 1023 mm

24x27 EH	54x27 EH	64x27 EH
1023 mm 555 mm		908x449



ART.	Suitable for drawer H mm	components	
FFH02000100	100	4 x Longitudinal slotted divider W=457 mm 4 x Transversal divider W=151 mm	



ART.	Suitable for drawer H mm	components	
FFH02000200	100	5 x Longitudinal slotted divider W=457 mm 10 x Transversal divider W=151 mm	



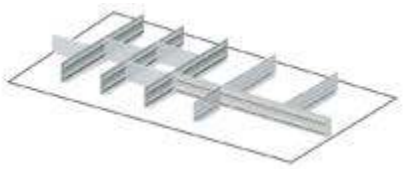
ART.	Suitable for drawer H mm	components	
FFH02000600	100/125	12 x 150x75 mm Divider box 12 x 150x150 mm Divider box	

PERFOM

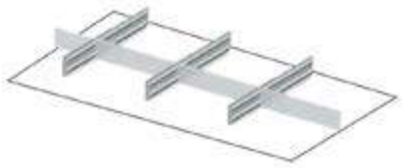
DIVIDING MATERIAL

24x27 EH	54x27 EH	64x27 EH
1193 mm 555 mm		1078x449

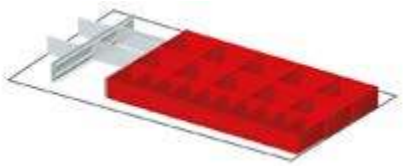
W 1193 mm



ART.	Suitable for drawer H mm	components	
FFH02500300	100	3 x Longitudinal slotted divider W=457 mm 1 x Longitudinal slotted divider W=610 mm 3 x Transversal divider W=151 mm 2 x Transversal divider W=168 mm 2 x Transversal divider W=304 mm	



ART.	Suitable for drawer H mm	components	
FFH02500400	100	3 x Longitudinal slotted divider W=457 mm 1 x Transversal divider W=168 mm 3 x Transversal divider W=304 mm	



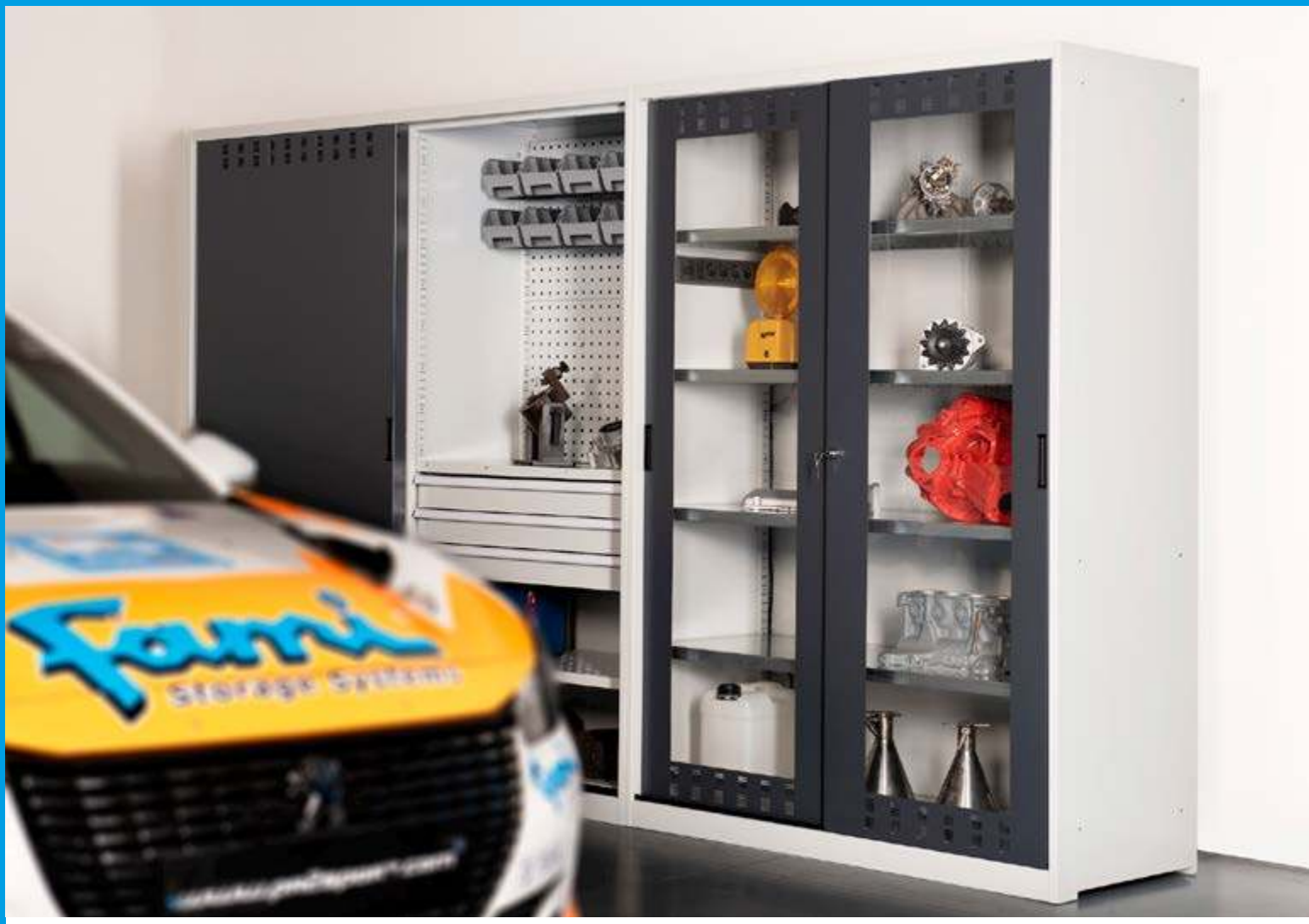
ART.	Suitable for drawer H mm	components	
FFH02500600	100	10 x 150x75 mm Divider box 10 x 150x150 mm Divider box 2 x Longitudinal slotted divider W=457 mm 2 x Transversal divider W=134 mm 2 x Transversal divider W=202 mm	

INTERNAL DIM. W x D

START | PRO | PRO+

CABINETS WITH SLIDING DOORS

PERFOM



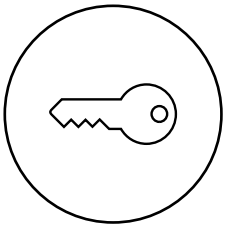
The Perfom sliding door cabinet is perfect for installation in transit areas or if you are looking for **space-saving furniture** with a high storage capacity. It can have **three widths** (1020, 1428 or 2040 mm) and **two heights** (915 or 2000 mm) and **smooth, slotted or polycarbonate slotted doors**. Regardless of the model chosen, the **depth** is **600 mm** and can accommodate a wide range of components such as slotted shelves, perforated panels, drawers, watertight tanks and electrical cable runs.



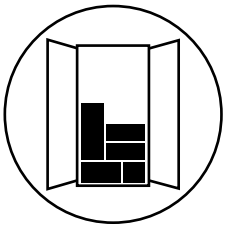
LOAD CAPACITY 800/1200 KG



DOOR WARRANTY



KEY-OPERATED CLOSURE



MOUNTED CABINET + ACCESSORIES PACKED INSIDE THE CABINET

PERFOM



PERFOM

54x27 EH | 78x27 EH | 54+54x27 EH

1020 mm 600 mm



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM21001	1020	600	2000	1200	7035+7016	
PERFOM21002	1020	600	2000	1200	7035	
PERFOM21003	1020	600	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with sliding doors
1	Kit with 4 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM23001	1020	600	2000	1200	7035+7016	

Made up of:

qty.	description
1	Cabinet with slotted sliding doors
2	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM25001	1020	600	2000	1200	7035+7016	

Made up of:

qty.	description
1	Cabinet with polycarbonate slotted sliding doors
1	Kit with 4 slotted shelves

PERFOM

54x27 EH | 78x27 EH | 54+54x27 EH

1020 mm 600 mm



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM20001	1020	600	915	800	7035+7016	
PERFOM20002	1020	600	915	800	7035	
PERFOM20003	1020	600	915	800	5012	

Made up of:

qty.	description
1	Cabinet with sliding doors
1	Slotted shelf



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM22001	1020	600	915	800	7035+7016	

Made up of:

qty.	description
1	Cabinet with slotted sliding doors
1	Kit with 2 sealed internal liquid collection tanks capacity 19 L



see page 492



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM24001	1020	600	915	800	7035+7016	

Made up of:

qty.	description
1	Cabinet with polycarbonate slotted sliding doors
1	Slotted shelf

KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

PERFOM

54x27 EH | **78x27 EH** | 54+54x27 EH

1428 mm **600 mm**



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM21004	1428	600	2000	1200	7035+7016	
PERFOM21005	1428	600	2000	1200	7035	
PERFOM21006	1428	600	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with sliding doors
2	Kit with 2 slotted shelves



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM25002	1428	600	2000	1200	7035+7016	

Made up of:

qty.	description
1	Cabinet with polycarbonate slotted sliding doors
2	Kit with 2 slotted shelves



PERFOM

54x27 EH | **78x27 EH** | 54+54x27 EH

1428 mm **600 mm**



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM20004	1428	600	915	800	7035+7016	
PERFOM20005	1428	600	915	800	7035	
PERFOM20006	1428	600	915	800	5012	

Made up of:

qty.	description
1	Cabinet with sliding doors
1	Slotted shelf



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM24002	1428	600	915	800	7035+7016	

Made up of:

qty.	description
1	Cabinet with polycarbonate slotted sliding doors
1	Slotted shelf



LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

PERFOM

54x27 EH	78x27 EH	54+54x27 EH
2040 mm 600 mm		908x449



ART.	W mm	D mm	H mm	KG per section	RAL	
PERFOM21010	2040	600	2000	1200	7035+7016	
PERFOM21011	2040	600	2000	1200	7035	
PERFOM21012	2040	600	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with sliding doors
6	Simple-extension drawer H=100 mm
2	Kit with 4 slotted shelves



ART.	W mm	D mm	H mm	KG per section	RAL	
PERFOM23004	2040	600	2000	1200	7035+7016	

Made up of:

qty.	description
1	Cabinet with slotted sliding doors
3	Kit with 2 perforated shelves/panels
1	Slotted shelf
1	Internal shelf in multiplex
1	Simple-extension drawer H=100 mm
2	Raceway for power strips
1	Side support for power strip
3	Schuko 4-socket power strip
4	Schuko 2-socket power strip
2	Wieland Schuko/French connection cable
1	Wieland connection cable with in/out plugs
1	Pair of L-shaped brackets
1	Joint for plate
1	Monitor support plate with VESA standard
1	Reversible tray shelf



PATENTED*



ART.	W mm	D mm	H mm	KG per section	RAL	
PERFOM25004	2040	600	2000	1200	7035+7016	

Made up of:

qty.	description
1	Cabinet with polycarbonate slotted sliding doors
4	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492

PERFOM

54x27 EH | 78x27 EH | 54+54x27 EH

2040 mm 600 mm

908x449



ART.	W mm	D mm	H mm	KG per section	RAL	
PERFOM21007	2040	600	2000	1200	7035+7016	
PERFOM21008	2040	600	2000	1200	7035	
PERFOM21009	2040	600	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with sliding doors
2	Kit with 4 slotted shelves



ART.	W mm	D mm	H mm	KG per section	RAL	
PERFOM23003	2040	600	2000	1200	7035+7016	

Made up of:

qty.	description
1	Cabinet with slotted sliding doors
4	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492



ART.	W mm	D mm	H mm	KG per section	RAL	
PERFOM25003	2040	600	2000	1200	7035+7016	

Made up of:

qty.	description
1	Cabinet with polycarbonate slotted sliding doors
2	Kit with 4 slotted shelves

INTERNAL DIM. W x D | LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

PERFOM

54x27 EH | 78x27 EH | 54+54x27 EH

2040 mm 600 mm



ART.	W mm	D mm	H mm	KG per section	RAL	
PERFOM20007	2040	600	915	800	7035+7016	
PERFOM20008	2040	600	915	800	7035	
PERFOM20009	2040	600	915	800	5012	

Made up of:

qty.	description
1	Cabinet with sliding doors
2	Slotted shelf



ART.	W mm	D mm	H mm	KG per section	RAL	
PERFOM22002	2040	600	915	800	7035+7016	

Made up of:

qty.	description
1	Cabinet with slotted sliding doors
2	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492



ART.	W mm	D mm	H mm	KG per section	RAL	
PERFOM24003	2040	600	915	800	7035+7016	

Made up of:

qty.	description
1	Cabinet with polycarbonate slotted sliding doors
2	Slotted shelf

PERFOM

COMPONENTS



CABINET WITH SLIDING DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2010C000PD	1020	600	915	800	7035+7016	
FAA2010C00008	1020	600	915	800	7035	
FAA2010C00004	1020	600	915	800	5012	



CABINET WITH SLIDING DOORS 78X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2014C000PD	1428	600	915	800	7035+7016	
FAA2014C00008	1428	600	915	800	7035	
FAA2014C00004	1428	600	915	800	5012	



CABINET WITH SLIDING DOORS 54+54X27 EH

ART.	W mm	D mm	H mm	KG per section	RAL	
FAA2020C000PD	2040	600	915	800	7035+7016	
FAA2020C00008	2040	600	915	800	7035	
FAA2020C00004	2040	600	915	800	5012	



CABINET WITH SLIDING DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2110C000PD	1020	600	2000	1200	7035+7016	
FAA2110C00008	1020	600	2000	1200	7035	
FAA2110C00004	1020	600	2000	1200	5012	



CABINET WITH SLIDING DOORS 78X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2114C000PD	1428	600	2000	1200	7035+7016	
FAA2114C00008	1428	600	2000	1200	7035	
FAA2114C00004	1428	600	2000	1200	5012	



CABINET WITH SLIDING DOORS 54+54X27 EH

ART.	W mm	D mm	H mm	KG per section	RAL	
FAA2120C000PD	2040	600	2000	1200	7035+7016	
FAA2120C00008	2040	600	2000	1200	7035	
FAA2120C00004	2040	600	2000	1200	5012	

KG LOAD CAPACITY — RAL 7035 + RAL 7016 — RAL 5012 — RAL 7035

PERFOM

COMPONENTS



CABINET WITH SLOTTED SLIDING DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2210C000PD	1020	600	915	800	7035+7016	



CABINET WITH SLOTTED SLIDING DOORS 78X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2214C000PD	1428	600	915	800	7035+7016	



CABINET WITH SLOTTED SLIDING DOORS 54+54X27 EH

ART.	W mm	D mm	H mm	KG per section	RAL	
FAA2220C000PD	2040	600	915	800	7035+7016	



CABINET WITH SLOTTED SLIDING DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2310C000PD	1020	600	2000	1200	7035+7016	



CABINET WITH SLOTTED SLIDING DOORS 78X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2314C000PD	1428	600	2000	1200	7035+7016	



CABINET WITH SLOTTED SLIDING DOORS 54+54X27 EH

ART.	W mm	D mm	H mm	KG per section	RAL	
FAA2320C000PD	2040	600	2000	1200	7035+7016	

PERFOM

COMPONENTS



CABINET WITH POLYCARBONATE SLOTTED SLIDING DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2410C000PD	1020	600	915	800	7035+7016	



CABINET WITH POLYCARBONATE SLOTTED SLIDING DOORS 78X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2414C000PD	1428	600	915	800	7035+7016	



CABINET WITH POLYCARBONATE SLOTTED SLIDING DOORS 54+54X27 EH

ART.	W mm	D mm	H mm	KG per section	RAL	
FAA2420C000PD	2040	600	915	800	7035+7016	



CABINET WITH POLYCARBONATE SLOTTED SLIDING DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2510C000PD	1020	600	2000	1200	7035+7016	



CABINET WITH POLYCARBONATE SLOTTED SLIDING DOORS 78X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA2514C000PD	1428	600	2000	1200	7035+7016	



CABINET WITH POLYCARBONATE SLOTTED SLIDING DOORS 54+54X27 EH

ART.	W mm	D mm	H mm	KG per section	RAL	
FAA2520C000PD	2040	600	2000	1200	7035+7016	

KG LOAD CAPACITY

RAL 7035 + RAL 7016

PERFOM

COMPONENTS



TOP IN SATIN STAINLESS STEEL

ART.	W mm	D mm	H mm	material	
FGG601006AX000A	1020	600	32	MDF	
FGG601406AX000A	1428	600	32	MDF	
FGG602006AX000A	2040	600	32	MDF	



RUBBER LINED STEEL TOP

ART.	W mm	D mm	H mm	material	
FGG601006AG0007	1020	600	32	MDF	
FGG601406AG0007	1428	600	32	MDF	
FGG602006AG0007	2040	600	32	MDF	



MULTIPLEX TOP

ART.	W mm	D mm	H mm	material	
FGG601006BE0000	1020	600	30	Multiplex	
FGG601406BE0000	1428	600	30	Multiplex	
FGG602006BE0000	2040	600	30	Multiplex	

SLOTTED SHELF D=500 mm

ART.	W mm	D mm	H mm	KG	Finish	
FAC9912010099	995	500	35	120	Galvanised	
FAC9814010099	1403	500	35	100	Galvanised	



KIT WITH SLOTTED SHELVES D=500 mm

ART.	W mm	D mm	H mm	no. of shelves	KG	Finish	
FAC9912020099	995	500	35	2	120	Galvanised	
FAC9912030099	995	500	35	3	120	Galvanised	
FAC9912040099	995	500	35	4	120	Galvanised	
FAC9814020099	1403	500	35	2	100	Galvanised	

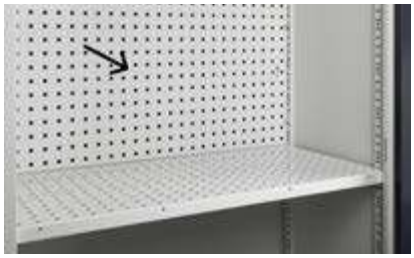
PERFOM

COMPONENTS

PERFORATED SHELF-PANEL

Applicable in 3 different positions:

Vertical perforated panel



Horizontal shelf



4-edge perforated shelf



PERFORATED SHELF-PANEL

ART.	W mm	D mm	H mm	KG	hole dim. mm	pitch mm	RAL	
FAC9912070039	995	500	30	120-50	10x10	38	7016	
FAC9912070008	995	500	30	120-50	10x10	38	7035	
FAC9912070004	995	500	30	120-50	10x10	38	5012	

KIT WITH PERFORATED SHELVES-PANELS

ART.	W mm	D mm	H mm	no. of shelves	KG	hole dim. mm	pitch mm	RAL	
FAC9912080008	995	500	30	2	120-50	10x10	38	7035	
FAC9912080004	995	500	30	2	120-50	10x10	38	5012	
FAC9912080039	995	500	30	2	120-50	10x10	38	7016	



SIMPLE-EXTENSION DRAWERS 54X27 EH

ART.	useful dimensions			KG		drawer front H mm	RAL	
	W mm	D mm	H mm					
FAC9912180008	908	449	85	50	88%	100	7035	
FAC9912180004	908	449	85	50	88%	100	5012	
FAC9912180039	908	449	85	50	88%	100	7016	



TELESCOPIC-EXTENSION DRAWERS 54X27 EH

ART.	useful dimensions			KG		drawer front H mm	RAL	
	W mm	D mm	H mm					
FAC9912190008	908	449	85	100	100%	100	7035	
FAC9912190004	908	449	85	100	100%	100	5012	
FAC9912190039	908	449	85	100	100%	100	7016	
FAC9912210008	908	449	135	100	100%	150	7035	
FAC9912210004	908	449	135	100	100%	150	5012	
FAC9912210039	908	449	135	100	100%	150	7016	

KG LOAD CAPACITY | EXTRACTION | RAL 5012 | RAL 7016 | RAL 7035 | GALVANISED

PERFOM

COMPONENTS



SEALED INNER LIQUID COLLECTION TRAYS

ART.	W mm	D mm	H mm	KG	L	Finish	
FAC9911090099	484	500	42	50	9	Galvanised	
FAC9912090099	995	500	42	50	19	Galvanised	

KIT WITH SEALED INTERNAL LIQUID COLLECTION TRAYS

ART.	W mm	D mm	H mm	KG	L	no. of trays	Finish	
FAC9911100099	484	500	42	50	9	2	Galvanised	
FAC9912100099	995	500	42	50	19	2	Galvanised	

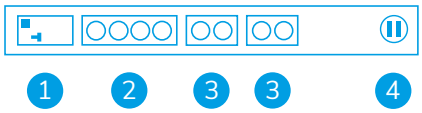


RACEWAY FOR POWER STRIPS

ART.	W mm	D mm	H mm	RAL	
FAC9912220039	1008	64	140	7016	

PATENTED*

POWER STRIP ARRANGEMENT FOR RACEWAY



1. magnetic-thermal circuit breaker
2. 4-socket power strip
3. 2-socket power strip
4. USB charging port



Raceway applied on the **top part** of the **perforated shelf-panel**



Raceway applied on the **bottom part** of the **perforated shelf-panel**



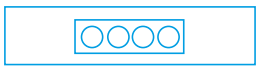
Raceway which can be **combined** with the **perforated shelf-panel** in the vertical position



SIDE SUPPORT FOR POWER STRIP

ART.	W mm	D mm	H mm	RAL	
FAC9912240039	10	463	77	7016	

POWER STRIP ARRANGEMENT FOR LATERAL SUPPORT



4-socket power strip



Application example with:
1 support art. FAC9912240039
1 power strip art. FBLET005007
1 connection cable art. FBLET016007

PERFOM

COMPONENTS



GRILLE FOR FANS

ART.	W mm	D mm	H mm	RAL	
FAC9912230039	994	123	136	7016	



Application example with:
1 grille art. FAC9912230039
2 fans art. FAS32200100
1 power strip art. FBLET005007
1 connection cable art. FBLET016007



Grille applied on the **top part** of the cabinet **without** the aid of the **perforated shelf-panel**



Grille applied on the **top part** of the cabinet **with** the aid of the perforated shelf-panel



Grille applied on the **bottom part** of the cabinet **with** the aid of the **perforated shelf-panel**



230 V FAN WITHOUT GRILLE WITH SCHUKO PLUG

ART.	W mm	D mm	H mm	colour	
FAS32200100	125	44	125	Black	

IRONTEAM

see page 328



LAMP APPLIED UNDER THE PERFORATED SHELF-PANEL



FBLET012007



FBLET004007



FBLET005007



FBLET024007



FBLET016007



FBLET014007



FBLET020007



FBL99400008

KG LOAD CAPACITY

L CAPACITY

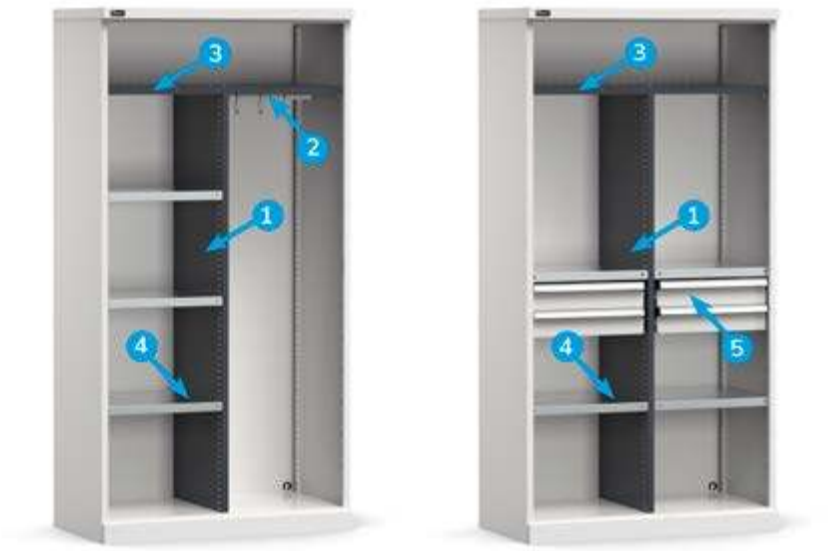
RAL 7016

GALVANISED

PERFOM

COMPONENTS

1. Partition
2. Kit with hanging rail
3. Perforated shelf-panel
4. Slotted shelf
5. Simple-extension drawer H=100 mm





PARTITION

ART.	W mm	D mm	H mm	pitch mm	RAL	
FAC9912260039	44	500	1616	25	7016	



KIT WITH HANGING RAIL

ART.	W mm	D mm	H mm	KG	Finish	
FAC9912270099	458	23	56	15	Galvanised	



PERFORATED SHELF-PANEL

ART.	W mm	D mm	H mm	KG	RAL	
FAC9912070039	995	500	30	120-50	7016	



SLOTTED SHELF D=500 mm

ART.	W mm	D mm	H mm	KG	Finish	
FAC9911010099	484	500	35	120	Galvanised	

KIT WITH SLOTTED SHELVES D=500 mm

ART.	W mm	D mm	H mm	no. of shelves	KG	Finish	
FAC9911020099	484	500	35	2	120	Galvanised	
FAC9911030099	484	500	35	3	120	Galvanised	



SIMPLE-EXTENSION DRAWERS 24X27 EH

ART.	useful dimensions			KG		drawer front H mm	RAL	
	W mm	D mm	H mm					
FAC9911180008	398	449	85	50	88%	100	7035	
FAC9911180004	398	449	85	50	88%	100	5012	
FAC9911180039	398	449	85	50	88%	100	7016	

PERFOM

DIVIDING MATERIAL

24x27 EH	54x27 EH	78x27 EH	54+54x27 EH
1020 mm 600 mm			398x449

W 512 mm



ART.	Suitable for drawer H mm	components	
FFH00500100	100	2 x Transversal divider W=202 mm 1 x Longitudinal slotted divider W=457 mm	



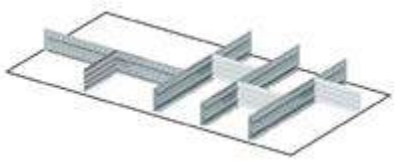
ART.	Suitable for drawer H mm	components	
FFH00500800	100/125	3 x 150x75 mm Divider box 6 x 150x150 mm Divider box	



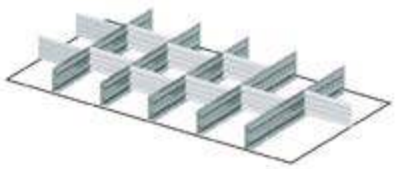
ART.	Suitable for drawer H mm	components	
FFH00500900	100/125	15 x 150x75 mm Divider box	

W 1023 mm

24x27 EH	54x27 EH	78x27 EH	54+54x27 EH
1020 mm 600 mm			908x449



ART.	Suitable for drawer H mm	components	
FFH02000100	100	4 x Longitudinal slotted divider W=457 mm 4 x Transversal divider W=151 mm	



ART.	Suitable for drawer H mm	components	
FFH02000200	100	5 x Longitudinal slotted divider W=457 mm 10 x Transversal divider W=151 mm	



ART.	Suitable for drawer H mm	components	
FFH02000600	100/125	12 x 150x75 mm Divider box 12 x 150x150 mm Divider box	

INTERNAL DIM. W x D | LOAD CAPACITY | EXTRACTION | RAL 5012 | RAL 7016 | RAL 7035 | GALVANISED

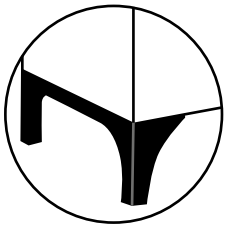
START | PRO | PRO+

CHANGING-ROOM LOCKERS

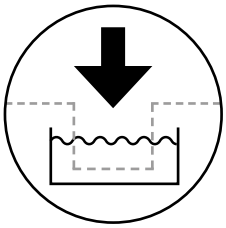
PERFOM



Made of sturdy sheet steel, changing room cabinets ensure storing clothing and work clothes is easy. Each compartment has a **depth of 500 mm** and is closed by a door with slits for air circulation and a **cylinder lock with key**. The configuration with **dirty/clean divider** and **sloped roof** makes them suitable for use in environments that require a high level of cleanliness and which must comply with HACCP regulations. The changing room cabinets can be further enriched with **water-resistant polypropylene feet** and single **benches** of various sizes.



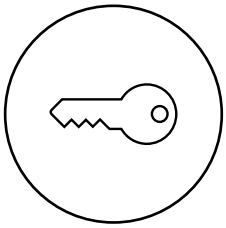
POLYPROPYLENE FEET - EASY TO CLEAN



ELECTROPHORETIC COATING



VERSION WITH HELMET COMPARTMENT



KEY-OPERATED CLOSURE



4-COMPARTMENT CHANGING-ROOM LOCKER

ART.	W mm	D mm	H mm	no. of compartments	RAL	
PERFOMAN01	1195	502	1950	4	7035	

Made up of:

qty.	description
1	Changing room locker with horizontal roof and 4 compartments
1	Pair of feet for changing room locker



3-COMPARTMENT CHANGING-ROOM LOCKER WITH DIVIDER

ART.	W mm	D mm	H mm	no. of compartments	RAL	
PERFOMAN02	1195	502	1950	3	7035	

Made up of:

qty.	description
1	Changing room locker with horizontal roof and 3 compartments
1	Pair of feet for changing room locker



4-COMPARTMENT CHANGING-ROOM LOCKER WITH SLOPING ROOF

ART.	W mm	D mm	H mm	no. of compartments	RAL	
PERFOMAN03	1195	502	2170	4	7035	

Made up of:

qty.	description
1	Changing room locker with horizontal roof and 4 compartments
1	Additional slanted top
1	Pair of feet for changing room locker



3-COMPARTMENT CHANGING-ROOM LOCKER WITH DIVIDER AND SLOPING ROOF

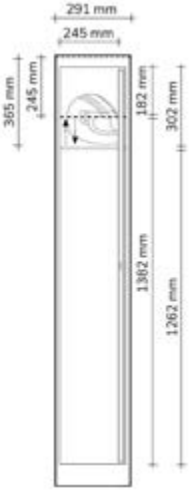
ART.	W mm	D mm	H mm	no. of compartments	RAL	
PERFOMAN04	1195	502	2170	3	7035	

Made up of:

qty.	description
1	Changing room locker with horizontal roof and 3 compartments
1	Additional slanted top
1	Pair of feet for changing room locker

RAL 7035





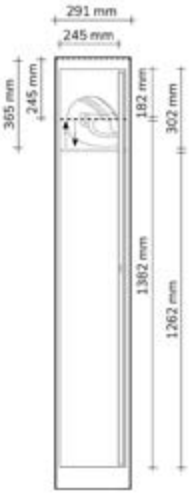
2-COMPARTMENT CHANGING-ROOM LOCKER

ART.	W mm	D mm	H mm	no. of compartments	RAL	
FAN1302C00108	608	502	1750	2	7035	

ADDITIONAL SLANTED TOP

ART.	W mm	D mm	H mm	RAL	
FAN51400008	607	502	220	7035	





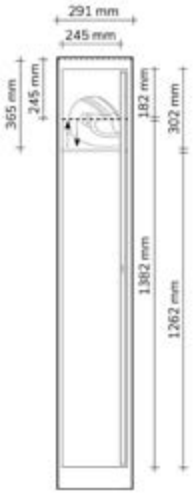
3-COMPARTMENT CHANGING-ROOM LOCKER

ART.	W mm	D mm	H mm	no. of compartments	RAL	
FAN1303C00108	900	502	1750	3	7035	

ADDITIONAL SLANTED TOP

ART.	W mm	D mm	H mm	RAL	
FAN51600008	899	502	220	7035	





4-COMPARTMENT CHANGING-ROOM LOCKER

ART.	W mm	D mm	H mm	no. of compartments	RAL	
FAN1304C00108	1192	502	1750	4	7035	

ADDITIONAL SLANTED TOP

ART.	W mm	D mm	H mm	RAL	
FAN51800008	1191	502	220	7035	



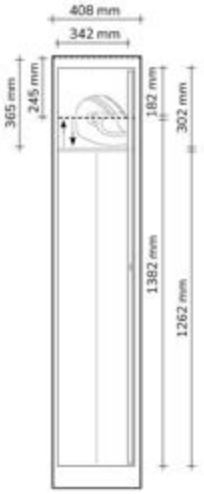


PAIR OF FEET FOR CHANGING ROOM LOCKER

ART.	W mm	D mm	H mm	colour	
FRR23100001	135	500	180/200	Dark grey	

RAL 7035





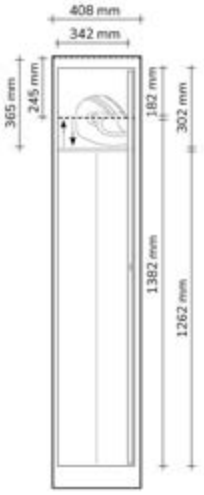
2-COMPARTMENT CHANGING-ROOM LOCKER WITH DIVIDER

ART.	W mm	D mm	H mm	no. of compartments	RAL	
FAN1502C03108	802	502	1750	2	7035	

ADDITIONAL SLANTED TOP

ART.	W mm	D mm	H mm	RAL	
FAN51500008	801	502	220	7035	





3-COMPARTMENT CHANGING-ROOM LOCKER WITH DIVIDER

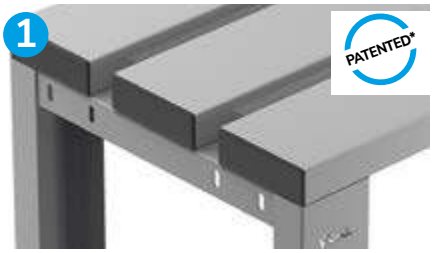
ART.	W mm	D mm	H mm	no. of compartments	RAL	
FAN1503C03108	1192	502	1750	3	7035	

ADDITIONAL SLANTED TOP

ART.	W mm	D mm	H mm	RAL	
FAN51800008	1191	502	220	7035	

PERFOM









FASTENING SYSTEM

The patented fastening system consists of a polypropylene joint with a perforated plate for screwing the legs to the slats. It also acts as a cap, closing the slat at the sides.

ADJUSTABLE FOOT

The foot, height-adjustable with a screw, is equipped with a high-strength polypropylene support, which prevents damage during cleaning and rust forming in humid environments or on wet floors.

MODULAR COMPOSITIONS

All elements feature side holes for screw fastening, allowing the creation of solid, compact, modular structures.



SINGLE 3-SLAT BENCH W= 1000 mm

ART.	W mm	D mm	H mm	KG	RAL	
FCP1010030001	1017	375	435	300	7000	
FCP1010030008	1017	375	435	300	7035	



SINGLE 3-SLAT BENCH W= 1500 mm

ART.	W mm	D mm	H mm	KG	RAL	
FCP1015030001	1502	375	435	300	7000	
FCP1015030008	1502	375	435	300	7035	



SINGLE 3-SLAT BENCH W= 2000 mm

ART.	W mm	D mm	H mm	KG	RAL	
FCP1020030001	2034	375	435	400	7000	
FCP1020030008	2034	375	435	400	7035	

KG LOAD CAPACITY RAL 7000 RAL 7035


E
F
G
H
COLD DRINKS
CHILL·POINT
Break & Connect



SINGLE 3-SLAT BENCH WITH BACKREST W= 1000 mm

ART.	W mm	D mm	H mm	KG	RAL	
CHILL1001	1017	406	1900	300	7035	

qty.	description
1	Single 3-slat bench
1	Frame with coat rack and shelf



SINGLE 3-SLAT BENCH WITH BACKREST W= 1500 mm

ART.	W mm	D mm	H mm	KG	RAL	
CHILL1501	1502	406	1900	300	7035	

qty.	description
1	Single 3-slat bench
1	Frame with coat rack and shelf



SINGLE 3-SLAT BENCH WITH BACKREST W= 2000 mm

ART.	W mm	D mm	H mm	KG	RAL	
CHILL2001	2034	406	1900	400	7035	

qty.	description
1	Single 3-slat bench
1	Frame with coat rack and shelf

KG LOAD CAPACITY

RAL 7035

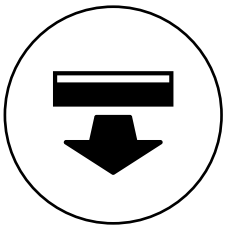
START | PRO | PRO+

CNC TOOL STORAGE SYSTEMS

NC



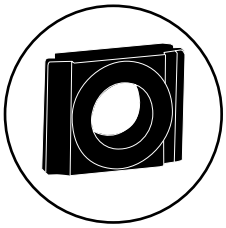
NC solutions feature special bushings and frames for safely and tidily organising mandrels and other tools typically used in numerical control machinery. The **ABS bushings** are resistant to impacts, can be easily cleaned and are available in different sizes based on the type of instrument to be contained. They are positioned on **horizontal or inclined frames** which can be installed directly on a workbench support, on a trolley or inserted into cabinets inside drawers or to replace shelves.



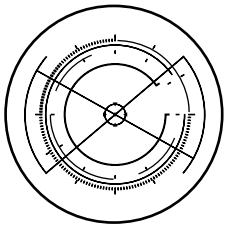
FULL-EXTENSION DRAWERS



CABINET LOAD CAPACITY 1200 KG



WIDE RANGE OF TOOL HOLDERS



CONFIGURABLE

NC

TOOL SYSTEM





ART.	W mm	D mm	H mm	KG	no. of pairs of frames for cabinet	no. of pairs of frames for drawer	no. of drawers	no. of tool holders	type of tool holders	RAL	
PERFOMNC01	1023	555	2000	1200	2	-	-	84	ISO 40	7035	
PERFOMNC02	1023	555	2000	1200	2	-	-	84	ISO 40	5012	
PERFOMNC03	1023	555	2000	1200	2	-	-	50	ISO 50	7035	
PERFOMNC04	1023	555	2000	1200	2	-	-	50	ISO 50	5012	
PERFOMNC05	1023	555	2000	1200	2	-	-	60	HSK A63-B80	7035	
PERFOMNC06	1023	555	2000	1200	2	-	-	60	HSK A63-B80	5012	
PERFOMNC07	1023	555	2000	1200	1	1	2	84	ISO 40	7035	
PERFOMNC08	1023	555	2000	1200	1	1	2	84	ISO 40	5012	
PERFOMNC09	1023	555	2000	1200	1	1	2	50	ISO 50	7035	
PERFOMNC10	1023	555	2000	1200	1	1	2	50	ISO 50	5012	
PERFOMNC11	1023	555	2000	1200	1	1	2	60	HSK A63-B80	7035	
PERFOMNC12	1023	555	2000	1200	1	1	2	60	HSK A63-B80	5012	



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	no. of frames	no. of tool holders	type of tool holders	RAL	
COMBINC01	1064	512	892	500	825	3	35	ISO 40	7035+7000	
COMBINC02	1064	512	892	500	825	3	35	ISO 40	5012+7000	
COMBINC03	1064	512	892	500	825	3	25	ISO 50	7035+7000	
COMBINC04	1064	512	892	500	825	3	25	ISO 50	5012+7000	
COMBINC05	1064	512	892	500	825	3	25	HSK A63-B80	7035+7000	
COMBINC06	1064	512	892	500	825	3	25	HSK A63-B80	5012+7000	

KG LOAD CAPACITY | RAL 7035 + RAL 7000 | RAL 5012 + RAL 7000 | RAL 5012 | RAL 7035

NC

COMPONENTS



WORKTOP TOOL-HOLDER FRAME

ART.	W mm	D mm	H mm	RAL	
FNC20100008	565	450	351	7035	
FNC20100004	565	450	351	5012	

TOOL HOLDER

ART.	type	multiple order qty	max. qty.					
								
FNC95100003	ISO 30	7	7	21	42	35	21	
FNC95300003	ISO 40	7	7	21	42	35	21	
FNC95400003	ISO 45	6	6	18	30	30	18	
FNC95500003	ISO 50	5	5	15	25	20	15	
FNC95600003	VDI 30	7	7	21	42	35	21	
FNC95700003	VDI 40	5	5	15	30	30	15	
FNC95800003	VDI 50	5	5	15	30	30	15	
FNC95900003	VDI 60	5	5	15	25	20	15	
FNC97200003	MORSE TAPER 2	7	7	21	42	35	21	
FNC97300003	MORSE TAPER 3	7	7	21	42	35	21	
FNC97400003	MORSE TAPER 4	7	7	21	42	35	21	
FNC97500003	MORSE TAPER 5	5	5	15	30	30	15	
FNC92700003	CAPTO C3	7	7	21	42	35	21	
FNC92750003	CAPTO C4	5	5	15	30	30	15	
FNC92800003	CAPTO C5	5	5	15	30	30	15	
FNC92850003	CAPTO C6	5	5	15	30	30	15	
FNC92900003	CAPTO C8	5	5	15	20	20	15	
FNC92100003	HSK A32-B40	7	7	21	42	35	21	
FNC92200003	HSK A40-B50	7	7	21	42	35	21	
FNC92300003	HSK A50-B63	5	5	15	30	30	15	
FNC92400003	HSK A63-B80	5	5	15	30	30	15	
FNC92500003	HSK A80-B100	5	5	15	20	20	15	
FNC92600003	HSK A100-B125	5	5	15	20	20	15	
FNC96400003	2"	6	6	18	30	30	18	
FNC96500003	2" 1/4	5	5	15	25	20	15	

NC

COMPONENTS



CABINET WITH HINGED DOORS 54X27 EH

ART.	W mm	D mm	H mm	KG	RAL	
FAA1420C000PD	1023	555	2000	1200	7035+7016	
FAA1420C00008	1023	555	2000	1200	7035	
FAA1420C00004	1023	555	2000	1200	5012	



TELESCOPIC-EXTENSION DRAWERS 54X27 EH

ART.	useful dimensions			KG		drawer front H mm	RAL	
	W mm	D mm	H mm					
FAC9912190008	908	449	85	100	100%	100	7035	
FAC9912190004	908	449	85	100	100%	100	5012	
FAC9912190039	908	449	85	100	100%	100	7016	
FAC9912210008	908	449	135	100	100%	150	7035	
FAC9912210004	908	449	135	100	100%	150	5012	
FAC9912210039	908	449	135	100	100%	150	7016	



TOOL-HOLDER FRAME WITH 3 ROWS FOR DRAWERS COMPLETE WITH SUPPORTS - 2-PC PACK

Tool holders excluded

ART.	W mm	D mm	H mm	RAL	
FNC5140S101	894	446	142/180	7000	



WORKTOP TOOL-HOLDER FRAME WITH 3 ROWS FOR CABINET - 2-PIECE PACK

ART.	W mm	D mm	H mm	KG	RAL	
FNC5160S101	965	444	68	150	7000	



SWIVEL WHEEL

SWIVEL WHEEL WITH BRAKE

FIXED WHEEL

WHEELED TOOL-HOLDER TROLLEY

ART.	W mm	D mm	H mm	KG without wheels	wheels					RAL	
					Ø mm	material	KG wheel set				
FCNF1001056	1064	512	892	500	125	Nylon	825	2	2	7035+7000	
FCNF1001051	1064	512	892	500	125	Nylon	825	2	2	5012+7000	

KG LOAD CAPACITY

EXTRACTION

RAL 7035 + RAL 7016

RAL 7035 + RAL 7000

RAL 5012 + RAL 7000

RAL 5012

RAL 7000

RAL 7016

RAL 7035

HAZARDOUS SUBSTANCE STORAGE SYSTEMS

ECOLOGY



The collection trays prevent accidental spills of hazardous substances in accordance with (Italian) Legislative Decrees no. 152/2006 and no. 81/2008. Warning! Remember not to store in the same tray chemical substances that can react with one another when they come into contact and to check the compatibility of the hazardous substances stored with the material used to manufacture the tray and the grille. The capacity of the containers that can be stacked above each tray and the information provided, which are not exhaustive nor binding, are valid for the Italian territory. For other countries, always comply with the specific provisions in force in the country of use and contact the competent local authorities for further information.



COLLECTION TANKS + PERFOM STEEL SHELVES AND TANKS
Suitable for flammable liquids under **GHS categories 1 - 3** and water-polluting liquids under **GHS categories 1 - 4**.
Corrosive substances are **not allowed**.



PE COLLECTION TANKS
Suitable for water-polluting liquids under **GHS categories 1 - 4**.
Flammable substances are **not allowed**.

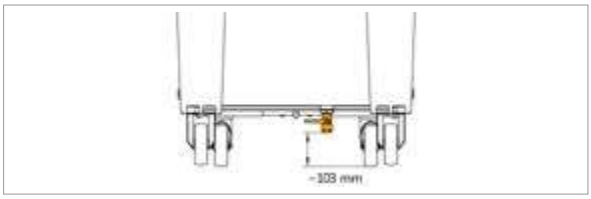


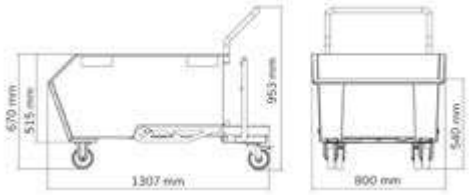




TIPPABLE BUCKETS







CE

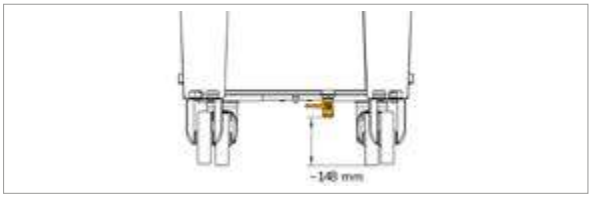
PATENTED*

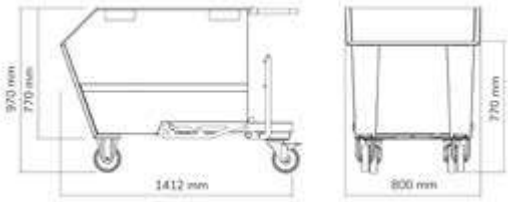
300 L CAPACITY TILTING SCRAP BUCKET CONFIGURED FOR GRILLE AND TAP

ART.	W mm	D mm	H mm	L	KG	wheels						RAL	
						Ø mm	H mm	material	KG wheel set				
FAXEPR030060039	1307	800	953	300	800	125	155	Nylon	825	2	2	7016	
FAXEPR030060004	1307	800	953	300	800	125	155	Nylon	825	2	2	5012	

⚠ Bucket supplied disassembled







CE

PATENTED*

500 L CAPACITY TILTING SCRAP BUCKET CONFIGURED FOR GRILLE AND TAP

ART.	W mm	D mm	H mm	L	KG	wheels						RAL	
						Ø mm	H mm	material	KG wheel set				
FAXEPR050060039	1412	800	970	500	1000	160	200	Nylon	1050	2	2	7016	
FAXEPR050060004	1412	800	970	500	1000	160	200	Nylon	1050	2	2	5012	

⚠ Bucket supplied disassembled





KG LOAD CAPACITY

L CAPACITY

FIXED WHEEL

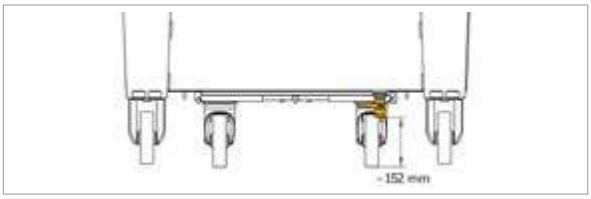
SWIVEL WHEEL WITH BRAKE

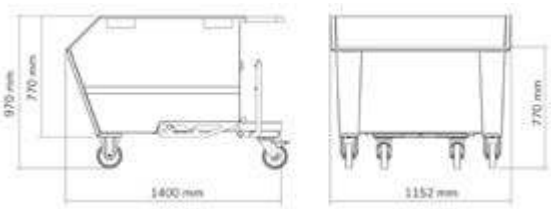
RAL 5012

RAL 7016

TIPPABLE BUCKETS







CE

PATENTED*

750 L CAPACITY TILTING SCRAP BUCKET CONFIGURED FOR GRILLE AND TAP

ART.	W mm	D mm	H mm	L	KG	wheels						RAL	
						Ø mm	H mm	material	KG wheel set				
FAXEPR075060039	1400	1152	970	750	1350	160	200	Nylon	1050	2	2	7016	
FAXEPR075060004	1400	1152	970	750	1350	160	200	Nylon	1050	2	2	5012	

⚠ Bucket supplied disassembled

HYDRAULIC CYLINDER FOR BRAKED BUCKET TIPPING





HYDRAULIC CYLINDER FOR BUCKET

ART.	W mm	D mm	H mm	
FAXEAC004000007	401/671	42	42	

FRONT TAP FOR DISCHARGING RESIDUAL LIQUIDS







KIT WITH TAP + GRILLE

ART.	W mm	D mm	H mm	suitable for	
FAXEAC001000099	700	388	25	FAXEPR0300600	
FAXEAC003000099	685	388	25	FAXEPR0500600	
FAXEAC002000099	1028	388	25	FAXEPR0750600	

BIG BAG HOLDER





Frame supplied disassembled on pallet

PATENTED*

HEIGHT-ADJUSTABLE BIG BAG HOLDER

ART.	W mm	D mm	H mm	KG	RAL	
FAXEBB1002H0039	1090	1084	1205/1395	1000	7016	





Big Bag excluded



- Height-adjustable legs (1205 - 1395 mm) to accommodate big bags of two different sizes
- Smooth lower shelves for greater bag support
- Tested capacity: 1000 kg
- Stacking: 1+2 frames
- Possibility of inserting and removing big bags even in the case of stacked frames
- Cardboard box on non-fumigated pallet



ADR CONTAINER WITH LID - 11H2/Y APPROVED

ART.	W mm	D mm	H mm	KG	
FAX1091B3Y00001	1200	1000	830	360	

⚠ Max. no. of stackable pieces: 4 (max. static load capacity 1388 kg)

KG LOAD CAPACITY | L CAPACITY | FIXED WHEEL | SWIVEL WHEEL WITH BRAKE | RAL 5012 | RAL 7016

COLLECTION TRAYS



200 L CAPACITY CONICAL COLLECTION TANK

ART.	W mm	D mm	H mm	L	RAL	
ECO1314	1310	800	351	200	7016	
ECO1302	1310	800	351	200	5012	

Made up of:

qty.	description
1	200 L capacity conical collection tank
2	Kit with 2 slats
1	Kit with 2 combs for conical tank

PATENTED* CE

see page 492



200 L CAPACITY COLLECTION TANK

ART.	W mm	D mm	H mm	L	RAL	
ECO1315	1300	805	400	200	7016	
ECO1303	1300	805	400	200	5012	

Made up of:

qty.	description
1	200 L capacity collection tank
2	Kit with 2 slats
1	Kit with 2 combs W=800 mm

PATENTED* CE

see page 492



300 L CAPACITY COLLECTION TANK

ART.	W mm	D mm	H mm	L	RAL	
ECO1316	1300	1205	400	300	7016	
ECO1304	1300	1205	400	300	5012	

Made up of:

qty.	description
1	300 L capacity collection tank
3	Kit with 2 slats
1	Kit with 2 combs W=1200 mm

PATENTED* CE

see page 492

COLLECTION TRAYS



400 L CAPACITY COLLECTION TANK

ART.	W mm	D mm	H mm	L	RAL	
ECO1318	1300	1222	400	400	7016	
ECO1306	1300	1222	400	400	5012	

Made up of:

qty.	description
1	300 L capacity collection tank
3	Kit with 2 slats
1	Kit with 2 combs W=1200 mm
1	Kit with 2 caps with gaskets

Thanks to the use of the cap kit, the capacity of the 300-litre tank increases to 400 litres

PATENTED* CE

see page 492



Drums not included

800 L CAPACITY COLLECTION TANK

ART.	W mm	D mm	H mm	L	RAL	
ECO1319	1300	2422	400	800	7016	
ECO1307	1300	2422	400	800	5012	

Made up of:

qty.	description
2	300 L capacity collection tank
6	Kit with 2 slats
2	Kit with 2 combs W=1200 mm
1	Tank coupling kit
1	Kit with 2 caps with gaskets

PATENTED* CE

see page 492



Example of tank coupling:
1. Tank coupling kit (made up of a drip-catcher galvanised steel profile and a manifold with two gaskets)
2. Kit with 2 caps with gaskets





CAPACITY | RAL 5012 | RAL 7016

COLLECTION TRAYS



300 L CAPACITY COLLECTION TANK WITH DRUM HOLDER

ART.	W mm	D mm	H mm	L	RAL	
ECO1322	1300	1205	787	300	7016	
ECO1311	1300	1205	787	300	5012	

Made up of:

qty.	description
1	300 L capacity collection tank
2	Kit with 2 slats
1	Drum holder for 2 drums

PATENTED* CE

see page 492

Drums not included



200 L CAPACITY COLLECTION TANK WITH WHEELS

ART.	W mm	D mm	H mm	L	RAL	
ECO1320	1491	800	1018	200	7016	
ECO1308	1491	800	1018	200	5012+7016	

Made up of:

qty.	description
1	200 L capacity collection tank
2	Kit with 2 slats
1	Kit with 2 combs W=800 mm
1	Handle for tank
1	Kit of 4 nylon wheels Ø 125 mm

PATENTED* CE

see page 492

Drums not included



COLLECTION TRAYS



Tank excluded

1000 L CAPACITY COLLECTION TANK

ART.	W mm	D mm	H mm	L	RAL	
ECO1317	1600	1300	640	1000	7016	
ECO1305	1600	1300	640	1000	5012	

Made up of:

qty.	description
1	1000 L capacity collection tank
4	Kit with 2 slats
2	Kit with 2 combs W=800 mm

PATENTED* CE

see page 492



Tank excluded

1000 L CAPACITY COLLECTION TANK WITH FRAME

ART.	W mm	D mm	H mm	L	RAL	
ECO1321	1600	1306	1065	1000	7016	
ECO1309	1600	1306	1065	1000	5012	

Made up of:

qty.	description
1	1000 L capacity collection tank
4	Kit with 2 slats
1	Frame for collection tank

PATENTED* CE

see page 492



L CAPACITY

RAL 5012 + RAL 7016

RAL 5012

RAL 7016

COLLECTION TRAYS



see page 492

Cisterns not included

1100 L CAPACITY COLLECTION TANK WITH FRAMES

ART.	W mm	D mm	H mm	L	RAL	
ECO1323	1306	3222	825	1100	7016	
ECO1313	1306	3222	825	1100	5012	

Made up of:

qty.	description
2	300 L capacity collection tank
1	200 L capacity collection tank
8	Kit with 2 slats
2	Frame for collection tank
1	Kit with 2 caps with gaskets
2	Tank coupling kit

Thanks to the use of the cap kit, the capacity of the 300-litre tank increases to 400 litres, while the containment volume of the 200-litre tank increases to 300 litres.



Example of tank coupling:
1. 300 L capacity collection tank
2. 200 L capacity collection tank
3. Kit with 2 caps with gaskets
4. Tank coupling kit (made up of a drip-catcher galvanised steel profile and a manifold with two gaskets)

COLLECTION TRAYS



see page 492

PATENTED*

Cisterns not included

1200 L CAPACITY COLLECTION TANK

ART.	W mm	D mm	H mm	L	RAL	
ECO1324	1300	3627	400	1200	7016	
ECO1325	1300	3627	400	1200	5012	

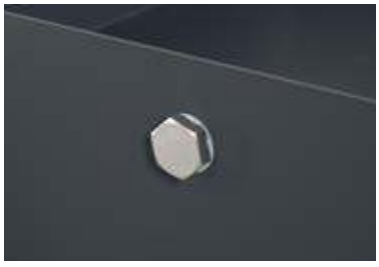
Made up of:

qty.	description
3	300 L capacity collection tank
9	Kit with 2 slats
3	Kit with 2 combs W=1200 mm
2	Tank coupling kit
1	Kit with 2 caps with gaskets





1



2

Example of tank coupling:
1. Tank coupling kit (made up of a drip-catcher galvanised steel profile and a manifold with two gaskets)
2. Kit with 2 caps with gaskets

L CAPACITY | RAL 5012 | RAL 7016

COLLECTION TRAYS





POLYETHYLENE SUPPORT FOR RISER

ART.	W mm	D mm	H mm	for barrels		colour	
				no.	L		
FAX002068000005	465	610	410	1	200	Yellow	
FAX002070000005	1200	780	255	2	200	Yellow	

Drums not included







POLYETHYLENE COLLECTION TRAY WITH GRILLE FOR BARRELS

ART.	W mm	D mm	H mm	L	for barrels		colour	
					no.	L		
FAX002064000005	925	800	420	225	1	200	Yellow	
FAX002065000005	1350	800	420	305	2	200	Yellow	
FAX002066000005	1350	1350	490	500	4	200	Yellow	





Drums not included

see page 492





POLYETHYLENE COLLECTION TRAY WITH GRILLE FOR TANK

ART.	W mm	D mm	H mm	L	for tank		colour	
					no.	L		
FAX002067000005	1350	1350	970	1050	1	1000	Yellow	





Tank excluded

see page 492

SAFETY CABINETS



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12013	1048	600	1027	800	1004	
PERFOM12014	1048	600	1027	800	7035+7016	
PERFOM12015	1048	600	1027	800	7035	
PERFOM12016	1048	600	1027	800	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Slotted shelf
1	Sealed external liquid collection tray capacity 59 L

see page 492

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12017	1023	555	1000	800	1004	
PERFOM12018	1023	555	1000	800	7035+7016	
PERFOM12019	1023	555	1000	800	7035	
PERFOM12020	1023	555	1000	800	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM12025	1048	600	1027	800	6011	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Slotted shelf
1	Sealed external liquid collection tray capacity 59 L

see page 492

PATENTED*



KG LOAD CAPACITY

L CAPACITY

RAL 7035 + RAL 7016

RAL 1004

RAL 5012

RAL 6011

RAL 7035

SAFETY CABINETS



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14056	1048	600	2027	1200	6011	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Kit with 3 slotted shelves
1	Sealed external liquid collection tray capacity 59 L

see page 492

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14057	1023	555	2000	1200	6011	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
2	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14058	1023	555	2000	1200	7035	

Made up of:

qty.	description
1	Polycarbonate slotted hinged door cabinet
2	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492

SAFETY CABINETS



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14025	1048	600	2027	1200	1004	
PERFOM14026	1048	600	2027	1200	7035+7016	
PERFOM14027	1048	600	2027	1200	7035	
PERFOM14028	1048	600	2027	1200	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
1	Kit with 3 slotted shelves
1	Sealed external liquid collection tray capacity 59 L

see page 492

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
PERFOM14029	1023	555	2000	1200	1004	
PERFOM14030	1023	555	2000	1200	7035+7016	
PERFOM14031	1023	555	2000	1200	7035	
PERFOM14032	1023	555	2000	1200	5012	

Made up of:

qty.	description
1	Cabinet with slotted hinged doors
2	Kit with 2 sealed internal liquid collection tanks capacity 19 L

see page 492



KG LOAD CAPACITY | RAL 7035 + RAL 7016 | RAL 1004 | RAL 5012 | RAL 6011 | RAL 7035

WORKSHOP TROLLEYS

CLEVER-COMBI



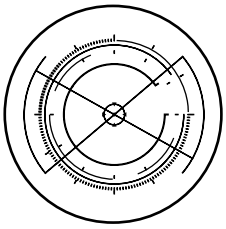
Clever and Combi are practical trolleys for moving products and equipment in the work environment. In particular, **Clever** is an innovative **modular trolley** which can also be used as a workshop trolley thanks to the possibility of customising it with shelves or a wooden worktop, drawers, perforated panels, doors, Iron Team hooks and accessories. **Combi**, on the other hand, has one or two **platforms** which make it ideal for use in **warehouse** for handling semi-finished products or products.



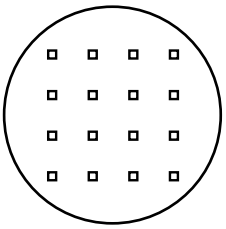
EASY TO ASSEMBLE



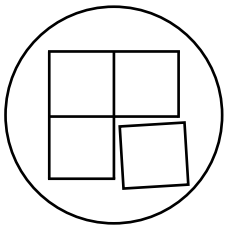
SHELF LOAD-BEARING CAPACITY 100 KG



CONFIGURABLE



10X10 SQUARE HOLES



MODULAR

CLEVER

SMALL LARGE



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER0903	908	515	819	300	225	7035	
CLEVER0904	908	515	819	300	225	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Kit of 4 standard rubber wheels Ø 100 mm



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER0905	908	515	819	300	225	7035	
CLEVER0906	908	515	819	300	225	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Additional middle shelf
1	Kit of 4 standard rubber wheels Ø 100 mm



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER0907	908	515	846	300	300	7035	
CLEVER0908	908	515	846	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Additional middle shelf
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

KG LOAD CAPACITY

RAL 5012

RAL 7035

CLEVER

SMALL **LARGE**



ART.	W mm	D mm	H mm	without wheels	wheel set	RAL	
CLEVER1003	1028	615	819	300	225	7035	
CLEVER1004	1028	615	819	300	225	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Kit of 4 standard rubber wheels Ø 100 mm



ART.	W mm	D mm	H mm	without wheels	wheel set	RAL	
CLEVER1005	1028	615	846	300	300	7035	
CLEVER1006	1028	615	846	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Additional middle shelf
1	Kit of 4 standard rubber wheels Ø 125 mm



ART.	W mm	D mm	H mm	without wheels	wheel set	RAL	
CLEVER1007	1028	615	846	300	300	7035	
CLEVER1008	1028	615	846	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Additional middle shelf
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

CLEVER

SMALL **LARGE**



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER1009	1028	615	868	300	300	7035	
CLEVER1010	1028	615	868	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Wooden worktop with supports
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER1011	1030	615	846	300	300	7035	
CLEVER1012	1030	615	846	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Additional middle shelf
2	Perforated side panel
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER1013	1030	615	868	300	300	7035	
CLEVER1014	1030	615	868	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Wooden worktop with supports
2	Perforated side panel
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

KG LOAD CAPACITY RAL 5012 RAL 7035

CLEVER

SMALL **LARGE**



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER1015	1030	630	868	300	300	7035	
CLEVER1016	1030	630	868	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Wooden worktop with supports
2	Perforated side panel
1	Perforated rear panel
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER1017	1030	655	868	300	300	7035	
CLEVER1018	1030	655	868	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Wooden worktop with supports
2	Perforated side panel
1	Perforated rear panel
1	Pair of hinged doors
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER1019	1028	615	846	300	300	7035+7016	
CLEVER1020	1028	615	846	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Additional middle shelf
1	Cabinet W=500 mm with 1 drawer H=150 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

CLEVER

SMALL **LARGE**



ART.	W mm	D mm	H mm	without wheels	wheel set	RAL	
CLEVER1021	1030	633	1538	300	300	7035	
CLEVER1022	1030	633	1538	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Wooden worktop with supports
2	Perforated side panel
1	Perforated rear panel
1	Pair of uprights for fastening the panel
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	without wheels	wheel set	RAL	
CLEVER1023	1030	658	1538	300	300	7035	
CLEVER1024	1030	658	1538	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Wooden worktop with supports
2	Perforated side panel
2	Perforated rear panel
1	Pair of uprights for fastening the panel
1	Pair of hinged doors
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	without wheels	wheel set	RAL	
CLEVER1025	1028	654	1538	300	300	7035+7016	
CLEVER1026	1028	654	1538	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Wooden worktop with supports
1	Perforated rear panel
1	Pair of uprights for fastening the panel
1	Cabinet W=500 mm with 1 drawer H=150 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

LOAD CAPACITY RAL 7035 + RAL 7016 RAL 5012 RAL 7035

CLEVER

SMALL LARGE





Tools excluded

ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER1027	1347	633	1538	300	300	7035	
CLEVER1028	1347	633	1538	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Wooden worktop with supports
2	Perforated side panel
1	Perforated rear panel
1	Pair of uprights for fastening the panel
1	Large reversible shelf
1	Bar mount for Picking Box bins size 1/2
1	Kit of 3 Picking Box Air bins size 2
1	6-space spray-can holder
2	Angled 2-space silicone holder
1	Roll holder kit with roll Ø=240 mm
2	Magnet complete with clip and screw – 10-piece pack
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

CLEVER

SMALL **LARGE**







PATENTED*

Tools excluded

ART.	W mm	D mm	H mm	KG without wheels	KG wheel set	RAL	
CLEVER1029	1347	658	1538	300	300	7035	
CLEVER1030	1347	658	1538	300	300	5012	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Wooden worktop with supports
2	Perforated side panel
2	Perforated rear panel
1	Pair of uprights for fastening the panel
1	Pair of hinged doors
1	Roll holder kit with roll Ø=240 mm
1	6-space spray-can holder
2	Large reversible shelf
1	Bin with 30 l capacity
1	Wieland Schuko/French connection cable
1	Schuko 4-socket power strip
1	Schuko 2-socket power strip
1	Support for 4-socket power strip
1	Support for 2-socket power strip
2	Magnet complete with clip and screw – 10-piece pack
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

KG LOAD CAPACITY RAL 5012 RAL 7035

CLEVER

COMPONENTS



UNASSEMBLED TROLLEY WITHOUT WHEELS

ART.	W mm	D mm	H mm	KG	RAL	
FCR10S0X208	908	515	691	300	7035	
FCR10S0X204	908	515	691	300	5012	
FCR11S0X208	1028	615	691	300	7035	
FCR11S0X204	1028	615	691	300	5012	



KIT WITH WHEELS

ART.	Ø mm	KG wheel set	H mm	material			
FKRD1002107	100	225	128	Standard rubber	2	2	
FKRB1252107	125	300	155	Standard rubber	2	2	
FKRU1252101	125	300	155	Non-marking synthetic rubber	2	2	
FKRS1252101	125	750	155	Elastic rubber	2	2	



ADDITIONAL MIDDLE SHELF

ART.	W mm	D mm	H mm	suitable for	KG	RAL	
FCR10120108	810	510	35	Trolley Clever Small	100	7035	
FCR10120104	810	510	35		100	5012	
FCR11120108	930	610	35	Trolley Clever Large	100	7035	
FCR11120104	930	610	35		100	5012	



CLEVER

COMPONENTS



PERFORATED REAR PANEL

ART.	W mm	D mm	H mm	suitable for	hole dim. mm	pitch mm	RAL	
FCR11150108	895	22	690	Trolley Clever Large	10x10	38	7035	
FCR11150104	895	22	690		10x10	38	5012	

⚠ To install the panel on the upper part of the trolley it is necessary to order the pair of uprights



PAIR OF UPRIGHTS FOR FASTENING THE PANEL

ART.	W mm	D mm	H mm	RAL	
FCR10170139	45	35	650	7016	

⚠ To install the panel on the upper part of the trolley it is necessary to order the pair of uprights



PAIR OF HINGED DOORS

ART.	W mm	D mm	H mm	suitable for	hole dim. mm	pitch mm	RAL	
FCR11160108	936	44	690	Trolley Clever Large	10x10	38	7035	
FCR11160104	936	44	690		10x10	38	5012	



PERFORATED SIDE PANEL

ART.	W mm	D mm	H mm	suitable for	hole dim. mm	pitch mm	RAL	
FCR11140108	573	7	688	Trolley Clever Large	10x10	38	7035	
FCR11140104	573	7	688		10x10	38	5012	

LOAD CAPACITY | FIXED WHEEL | SWIVEL WHEEL WITH BRAKE | RAL 5012 | RAL 7016 | RAL 7035

COMPONENTS





WOODEN WORKTOP WITH SUPPORTS

ART.	W mm	D mm	H mm	suitable for	KG	
FCR11130100	930	610	51	Trolley Clever Large	100	





CABINET W=500 MM WITH 1 DRAWER H=150 MM

ART.	W mm	D mm	H mm	KG	RAL	
FBG03S50C0001PD	500	630	210	80	7035+7016	
FBG03S50C000104	500	630	210	80	5012	

IRONTEAM

see page 320



FBLIT020099
FBLIT0610LQ



FBL95410000



FBLIT008039



FBLIT004039



FBLIT010039



FBLIT017039





FBLET012007



FBLET004007



FBLET005007



FBLET024007



FBLET016007

COMBI



WHEELED TROLLEY WITH STEEL BASE

ART.	W mm	D mm	H mm	without wheels	wheels						RAL	
					Ø mm	material	wheel set					
FCEP1052004	1095	700	1000	500	200	Standard rubber	615	1	1	2	5012	



WHEELED TROLLEY WITH STEEL BASE

ART.	W mm	D mm	H mm	without wheels	wheels						RAL	
					Ø mm	material	wheel set					
FCEB1050308	1135	700	915	500	125	Standard rubber	300	1	1	2	7035	
FCEB1050304	1135	700	915	500	125	Standard rubber	300	1	1	2	5012	



WHEELED TROLLEY WITH STEEL BASE

ART.	W mm	D mm	H mm		wheels		RAL	
					Ø mm			
FCR00210008	555	445	845	150	100	4	7035	
FCR00210004	555	445	845	150	100	4	5012	

LOAD CAPACITY | FIXED WHEEL | SWIVEL WHEEL | SWIVEL WHEEL WITH BRAKE | RAL 7035 + RAL 7016 | RAL 5012 | RAL 7035

START | PRO | PRO+

MULTIPURPOSE MODULAR TROLLEYS

BIN CART



The Bin Cart trolley features a **basic structure consisting of a frame and double-sided uprights** which can be set up with a **wide range of components** to adapt it according to the operator's needs. Shelves, perforated panels, supports, hooks and container profiles transform Bin Carts into trolleys for warehouse picking, tyre holders, 5S Lean Production, holders for small parts, racks, for harnesses and much more. They are available in **three different widths** (700, 1000 or 1500 mm), **two heights** (1201 and 1809 mm) and can have wheels in standard rubber, synthetic non-marking rubber or elastic rubber.

EASY TO ASSEMBLE

TROLLEY LOAD CAPACITY 300 KG

PERFORATED UPRIGHT PITCH 38 MM

MODULAR

BIN CART



TROLLEY WITH 192 PICKING BOX AIR

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
BINCART1050	1067	668	1384	300		7016	
BINCART1052	1067	668	1384	300		7016	
BINCART1053	1067	668	1384	300		7016	
BINCART1054	1067	668	1384	300		7016	
BINCART1055	1067	668	1384	300		7016	

Complete with:

qty.	description
192	Picking Box Air polypropylene bin size 1

PATENTED*



TROLLEY WITH 120 PICKING BOX AIR

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
BINCART1056	1067	668	1384	300		7016	
BINCART1058	1067	668	1384	300		7016	
BINCART1059	1067	668	1384	300		7016	
BINCART1060	1067	668	1384	300		7016	
BINCART1061	1067	668	1384	300		7016	

Complete with:

qty.	description
48	Picking Box Air polypropylene bin size 1
72	Picking Box Air polypropylene bin size 2

PATENTED*



TROLLEY WITH 100 PICKING BOX AIR

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
BINCART1062	1067	668	1384	300		7016	
BINCART1064	1067	668	1384	300		7016	
BINCART1065	1067	668	1384	300		7016	
BINCART1066	1067	668	1384	300		7016	
BINCART1067	1067	668	1384	300		7016	

Complete with:

qty.	description
48	Picking Box Air polypropylene bin size 1
36	Picking Box Air polypropylene bin size 2
16	Picking Box Air polypropylene bin size 3A2

PATENTED*

KG LOAD CAPACITY

RAL 7016

BIN CART



TROLLEY WITH 132 PICKING BOX AIR

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
BINCART1068	1067	668	1384	300		7016	
BINCART1070	1067	668	1384	300		7016	
BINCART1071	1067	668	1384	300		7016	
BINCART1072	1067	668	1384	300		7016	
BINCART1073	1067	668	1384	300		7016	

Complete with:

qty.	description
96	Picking Box Air polypropylene bin size 1
36	Picking Box Air polypropylene bin size 2

PATENTED*



TROLLEY WITH 48 PICKING BOX AIR

ART.	W mm	D mm	H mm	KG	bins colour	RAL	
BINCART1074	1067	668	1384	300		7016	
BINCART1076	1067	668	1384	300		7016	
BINCART1077	1067	668	1384	300		7016	
BINCART1078	1067	668	1384	300		7016	
BINCART1079	1067	668	1384	300		7016	

Complete with:

qty.	description
48	Picking Box Air polypropylene bin size 3A2

PATENTED*



TROLLEY WITH VISUAL BOX

ART.	W mm	D mm	H mm	KG	drawer units colour	RAL	
BINCART0701	761	668	1384	300		7016	

Complete with:

qty.	description
2	Visual Box cabinet with 3 drawers
2	Visual Box cabinet with 4 drawers
4	Visual Box cabinet with 5 drawers
6	Visual Box cabinet with 6 drawers

PATENTED*

BIN CART



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1007	1067	668	1543	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Pair of support plates for aluminium profiles
3	Aluminium profile
1	Perforated panel/shelf with box-stop edge
1	Wall unit with door
3	Bar mount for Picking Box bins size 1/2
3	Kit of 4 Picking Box Air bins size 1
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1006	1067	668	1992	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
2	Pair of support plates for aluminium profiles
6	Aluminium profile
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*



Courtesy of Autofficina Trento Severino

KG LOAD CAPACITY

RAL 7016

BIN CART

ART.	W mm	D mm	H mm	KG	RAL	
BINCART0704	761	668	1384	300	7016	



Made up of:

qty.	description
1	Unassembled trolley without wheels
4	Perforated panel/shelf with box-stop edge
3	Kit with panel wall-mounting brackets
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

ART.	W mm	D mm	H mm	KG	RAL	
BINCART1008	1067	668	1384	300	7016	



Made up of:

qty.	description
1	Unassembled trolley without wheels
4	Perforated panel/shelf with box-stop edge
3	Kit with panel wall-mounting brackets
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

ART.	W mm	D mm	H mm	KG	RAL	
BINCART1501	1552	668	1384	300	7016	



Made up of:

qty.	description
1	Unassembled trolley without wheels
4	Perforated panel/shelf with box-stop edge
3	Kit with panel wall-mounting brackets
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

BIN CART



ART.	W mm	D mm	H mm	KG	RAL	
BINCART0705	761	668	1992	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
6	Perforated panel/shelf with box-stop edge
4	Kit with panel wall-mounting brackets
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1009	1067	668	1992	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
6	Perforated panel/shelf with box-stop edge
4	Kit with panel wall-mounting brackets
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1502	1552	668	1992	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
6	Perforated panel/shelf with box-stop edge
4	Kit with panel wall-mounting brackets
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

KG LOAD CAPACITY

RAL 7016

BIN CART



ART.	W mm	D mm	H mm	KG	RAL	
BINCART0706	761	668	1992	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
2	Perforated panel/shelf with box-stop edge
2	Kit with panel wall-mounting brackets
1	Aluminium profile
10	Cable hook D=171 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1010	1067	668	1992	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
2	Perforated panel/shelf with box-stop edge
2	Kit with panel wall-mounting brackets
1	Aluminium profile
10	Cable hook D=171 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1503	1552	668	1992	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
2	Perforated panel/shelf with box-stop edge
2	Kit with panel wall-mounting brackets
1	Aluminium profile
10	Cable hook D=171 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*

BIN CART



ART.	W mm	D mm	H mm	KG	RAL	
BINCART0707	761	668	1384	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Aluminium profile
10	Cable hook D=171 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1011	1067	668	1384	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Aluminium profile
10	Cable hook D=171 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*

Equipment not included



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1504	1552	668	1384	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Aluminium profile
10	Cable hook D=171 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*

KG LOAD CAPACITY

RAL 7016

BIN CART





ART.	W mm	D mm	H mm	KG	RAL	
BINCART0708	761	668	1384	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
2	Aluminium profile
6	Pair of supports D=266 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1012	1067	668	1384	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
2	Aluminium profile
6	Pair of supports D=266 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*

Equipment not included



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1505	1552	668	1384	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
2	Aluminium profile
6	Pair of supports D=266 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*

BIN CART



ART.	W mm	D mm	H mm	KG	RAL	
BINCART0709	761	668	1992	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Perforated panel/shelf with box-stop edge
1	Roll holder kit with roll Ø=240 mm
1	Small reversible shelf
2	Aluminium profile
3	Pair of supports D=421 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1013	1067	668	1992	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Perforated panel/shelf with box-stop edge
2	Wall unit with door
2	Aluminium profile
3	Pair of supports D=421 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*



ART.	W mm	D mm	H mm	KG	RAL	
BINCART1506	1552	668	1992	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Perforated panel/shelf with box-stop edge
1	Wall unit with door
2	Large reversible shelf
2	Aluminium profile
3	Pair of supports D=421 mm
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

PATENTED*

KG LOAD CAPACITY

RAL 7016

BIN CART





Equipment not included

PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
BINCART1005	1067	668	1677	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
3	Non-perforated panel/shelf
1	Perforated panel/shelf with box-stop edge
1	Pair of L-shaped brackets
1	Joint for plate

qty.	description
1	Monitor support plate with VESA standard
1	Support for 4-socket power strip
1	Schuko 4-socket power strip
1	Wieland Schuko/French connection cable
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

BIN CART





Containers excluded

PATENTED*

ART.	W mm	D mm	H mm	KG	RAL	
BINCART1004	1067	668	1384	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
3	Perforated panel/shelf with box-stop edge
1	Aluminium profile
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

KG LOAD CAPACITY

RAL 7016

BIN CART





Workbench excluded

ART.	W mm	D mm	H mm	KG	RAL	
BINCART1014	2513	850	2267	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
1	Kit with 2 inclined supports with track
1	Double lamp
3	Perforated panel/shelf with box-stop edge
4	Kit of 2 Picking Box Air bins size 3A2
2	Swivel arm for upright
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

qty.	description
2	Monitor support plate with VESA standard
1	Panel for Picking Box
5	Bar mount for Picking Box bins size 1/2
5	Kit of 4 Picking Box Air bins size 1
1	Panel for Visual Box
2	Visual Box cabinet with 6 drawers
1	Visual Box cabinet with 5 drawers

BIN CART





Workbench excluded

ART.	W mm	D mm	H mm	KG	RAL	
BINCART1507	2998	850	2267	300	7016	

Made up of:

qty.	description
1	Unassembled trolley without wheels
3	Perforated panel/shelf with box-stop edge
1	Kit with 2 inclined supports with track
1	Double lamp
2	Swivel arm for upright
2	Monitor support plate with VESA standard
1	Panel for Picking Box

qty.	description
4	Bar mount for Picking Box bins size 1/2
4	Kit of 4 Picking Box Air bins size 1
1	Panel for Visual Box
2	Visual Box cabinet with 6 drawers
1	Visual Box cabinet with 5 drawers
36	Picking Box Air polypropylene bin size 2
1	Kit of 4 non-marking wheels in synthetic rubber Ø 125 mm

KG LOAD CAPACITY

RAL 7016

BIN CART

COMPONENTS

W ⇨ 700 mm



UNASSEMBLED TROLLEY WITHOUT WHEELS

ART.	W mm	D mm	H mm	KG	KG per side	RAL	
FBC10070039	709	668	1228	300	150	7016	
FBC15070039	709	668	1836	300	150	7016	



ALUMINIUM PROFILE

ART.	W mm	D mm	H mm	KG	material	
FBC25070000	705	35	60	40	Aluminium	

PATENTED*



PAIR OF PARTIAL SUPPORTS FOR VISUAL BOX

ART.	W mm	D mm	H mm	KG	RAL	
FBC30070139	649	50	319	75	7016	

PATENTED*



PAIR OF FULL SUPPORTS FOR VISUAL BOX

ART.	W mm	D mm	H mm	KG	RAL	
FBC30070239	649	50	1153	150	7016	

PATENTED*

BIN CART

COMPONENTS

W → 700 mm



NON-PERFORATED PANEL/SHELF

Can be used to close the base of the trolley

ART.	W mm	D mm	H mm	KG	RAL	
FBL76580008	647	31	494	25-50	7035	



PERFORATED PANEL/SHELF WITH BOX-STOP EDGE

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76080108	647	40	456	10x10	38	7035	
FBL76080104	647	40	456	10x10	38	5012	

VISUAL BOX

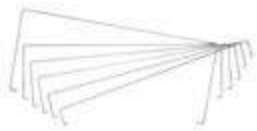






VISUAL BOX CABINET

ART.	multiple order qty	overall dimensions			drawers				colour	
		W mm	D mm	H mm	no.	W mm	D mm	H mm		
FAXVBCH00900001	1	600	68	78	9	56	43	47	Dark grey	
FAXVBCH00600001	1	600	96	112	6	88	65	70	Dark grey	
FAXVBCH00500001	1	600	140	168	5	108	98	107	Dark grey	
FAXVBCH00400001	1	600	178	206	4	138	127	134	Dark grey	
FAXVBCH00300001	1	600	210	242	3	180	145	161	Dark grey	



STOP FOR VISUAL BOX BOX CABINET

ART.	suitable for	
FAXVBCHL0900099	FAXVBCH009000	
FAXVBCHL0600099	FAXVBCH006000	
FAXVBCHL0500099	FAXVBCH005000	
FAXVBCHL0400099	FAXVBCH004000	
FAXVBCHL0300099	FAXVBCH003000	

KG LOAD CAPACITY | RAL 5012 | RAL 7016 | RAL 7035 | ALUMINIUM

BIN CART

COMPONENTS

W ⇨ 1000 mm



UNASSEMBLED TROLLEY WITHOUT WHEELS

ART.	W mm	D mm	H mm	KG	KG per side	RAL	
FBC10100039	1015	668	1228	300	150	7016	
FBC15100039	1015	668	1836	300	150	7016	



ALUMINIUM PROFILE

ART.	W mm	D mm	H mm	KG	material	
FBC25100000	1011	35	60	40	Aluminium	

PATENTED*



ALUMINIUM PROFILE FOR PICKING BOX AIR

ART.	W mm	D mm	H mm	KG	material	
FBC25100300	1011	35	118	80	Aluminium	

PATENTED*



NON-PERFORATED PANEL/SHELF

Can be used to close the base of the trolley

ART.	W mm	D mm	H mm	KG	RAL	
FBL76680008	953	31	494	25-50	7035	



PERFORATED PANEL/SHELF WITH BOX-STOP EDGE

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76170108	953	40	456	10x10	38	7035	
FBL76170104	953	40	456	10x10	38	5012	

PATENTED*

BIN CART

COMPONENTS

W 1000 mm



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=108 D=173 H=76

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPB0001R051LQ	48	1	65	128	71	1	
FPB0001R05132	48	1	65	128	71	1	
FPB0001R0511Z	48	1	65	128	71	1	
FPB0001R0512Y	48	1	65	128	71	1	
FPB0001R0514Q	48	1	65	128	71	1	



BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=160 D=234 H=127

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPB0002R051LQ	36	2	95	170	121	3,8	
FPB0002R05132	36	2	95	170	121	3,8	
FPB0002R0511Z	36	2	95	170	121	3,8	
FPB0002R0512Y	36	2	95	170	121	3,8	
FPB0002R0514Q	36	2	95	170	121	3,8	



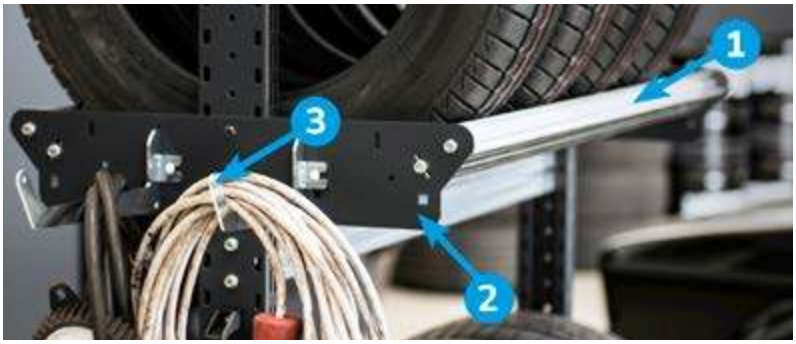
BIN WITH REINFORCED BASE - OVERALL DIM. (mm): W=224 D=354 H=147

ART.	multiple order qty	size	useful dimensions			L	colour
			W mm	D mm	H mm		
FPB03A2R051LQ	16	3A2	157	278	140	9,4	
FPB03A2R05132	16	3A2	157	278	140	9,4	
FPB03A2R0511Z	16	3A2	157	278	140	9,4	
FPB03A2R0512Y	16	3A2	157	278	140	9,4	
FPB03A2R0514Q	16	3A2	157	278	140	9,4	



PAIR OF SUPPORT PLATES FOR ALUMINIUM PROFILES

ART.	W mm	D mm	H mm	KG	RAL	
FBC40100039	524	104	3	80	7016	



1. Aluminium profile
2. Pair of support plates for aluminium profiles
3. Cable hook D=221 mm

LOAD CAPACITY | CAPACITY | RAL 5012 | RAL 7016 | RAL 7035 | ALUMINIUM

BIN CART

COMPONENTS

W ⇔ 1500 mm



UNASSEMBLED TROLLEY WITHOUT WHEELS

ART.	W mm	D mm	H mm	KG	KG per side	RAL	
FBC10150039	1500	668	1228	300	150	7016	
FBC15150039	1500	668	1836	300	150	7016	



ALUMINIUM PROFILE

ART.	W mm	D mm	H mm	KG	material	
FBC25150000	1496	35	60	40	Aluminium	

PATENTED*



PERFORATED PANEL/SHELF WITH BOX-STOP EDGE

ART.	W mm	D mm	H mm	hole dim. mm	pitch mm	RAL	
FBL76320108	1438	40	456	10x10	38	7035	
FBL76320104	1438	40	456	10x10	38	5012	

PATENTED*

BIN CART

COMPONENTS

W ⇨ 700 - 1000 - 1500 mm



CABLE HOOK

ART.	W mm	D mm	H mm	KG	
FBC35100099	28	171	84	10	
FBC35150099	28	221	84	10	
FBC35200099	28	271	84	10	



PAIR OF SUPPORTS

ART.	overall dimensions			useful dimensions	KG	RAL	
	W mm	D mm	H mm	D mm			
FBC45030008	36	300	136	266	70	7035	
FBC45040008	36	455	136	421	50	7035	



KIT WITH WHEELS

ART.	Ø mm	KG wheel set	H mm	material			
FKRD1002107	100	225	128	Standard rubber	2	2	
FKRB1252107	125	300	155	Standard rubber	2	2	
FKRU1252101	125	300	155	Non-marking synthetic rubber	2	2	
FKRS1252101	125	750	155	Elastic rubber	2	2	

IRONTEAM

see page 320



FBLIT020099
FBLIT0610LQ



FBL95410000



FBLIT008039



FBLIT004039



FBLIT010039



FBLIT017039





FBLET012007



FBLET004007



FBLET005007



FBLET024007



FBLET016007

KG LOAD CAPACITY

FIXED WHEEL

SWIVEL WHEEL WITH BRAKE

RAL 5012

RAL 7016

RAL 7035

ALUMINIUM

START PRO PRO+

GARAGE FURNISHINGS




MERCEDES-BENZ
SERVICE
HISTORIC
ROUTE
66
ROUTE

GARAGE

FEATURES



IT ALL STARTS AT THE TOP

The lower modules have a 630 mm deep worktop, providing ample space to work in comfort.



THE SLIDING DOOR

Cabinets with sliding doors increase the storage capacity of the workstation by reducing the clutter and obstacles that would result from using cabinets with hinged doors.



A SECRET CABINET

The technical cabinet is designed to conceal winders for compressed air and electrical cables, so that only those items required for the job are readily visible.



Courtesy of Trident Motorsport

GARAGE



GARAGE FLIP-UP OPENING

Flip-up openings can be inserted in the lower modules to utilise space that would otherwise be wasted. They facilitate the sorting of waste, and help to keep the workplace clean and tidy.



AROUND THE CORNER

The corner module can be upgraded with up to 4 electrical sockets and 2 cable reels. It allows for optimal use of space and a large worktop surface.



A DRAWER FULL OF SURPRISES

100% extension and 70 kg load capacity make these drawers the ideal storage solution for work equipment and tools. Full pull-out provides a complete view of the interior and facilitates removal of the stored items.



GARAGE



SUSPENDED STORAGE

The wall unit, with soft touch vasistas opening, can be mounted on walls or perforated walls and provides an additional space for work equipment organisation.



FREE-STANDING

All the Garage furniture solutions require no masonry anchoring. The various structures such as modules and wall units are free-standing.



ADJUSTABLE FEET

The feet allow you to adjust the height of the workshop furniture modules in increments from 0 to 2 cm.





GARAGE

MODULES

The modular system permits integration of several modules to create structures that can be easily adapted to the size of the space where they are to be installed. The modules are available in 7 different widths, from a minimum of 512 mm to a maximum of 2040 mm, and are subdivided into base modules, worktops, wall units, cabinets, chests of drawers and corner units.



512 714 1020 1193 1428 1734 2040

TOPS IN VARIOUS DESIGNS



Satin **Stainless** steel



Rubberised Steel



Multiplex Wood



Courtesy of Trident Motorsport

GARAGE

ALL THE COLOURS AND THEN SOME!

Depending on the environment where it is installed or on the corporate colours, the Garage furniture solutions can be in a single-colour or twotone. Up to 12 RAL colours are available to customise the frame and façades.

FRAME

IDEAONE					
7035*	5012	7000	6011	5010	9010
7016	5019	9002	3003	3020	1004

FAÇADES

7035	5012	7000	6011	5010	9010
IDEAONE					
7016*	5019	9002	3003	3020	1004



*Frame and façades in **Ideaone** colours RAL 7035 + RAL 7016 are available from stock.

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



ART.	W mm	D mm	H mm	top	RAL	
GARAGE086	3306	2694	2000	Satin stainless steel	7035+7016	
GARAGE087	3306	2694	2000	Rubberised steel	7035+7016	

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm







RAL 7035 + RAL 7016

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm





ART.	W mm	D mm	H mm	top	RAL	
GARAGE090	3063	640	2000	Satin stainless steel	7035+7016	
GARAGE091	3063	640	2000	Rubberised steel	7035+7016	

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



ART.	W mm	D mm	H mm	top	RAL	
GARAGE088	8976	640	2000	Satin stainless steel	7035+7016	
GARAGE089	8976	640	2000	Rubberised steel	7035+7016	



ART.	W mm	D mm	H mm	top	RAL	
GARAGE104	2757	640	2000	Satin stainless steel	7035+7016	
GARAGE105	2757	640	2000	Rubberised steel	7035+7016	

RAL 7035 + RAL 7016

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



ART.	W mm	D mm	H mm	top	RAL	
GARAGE106	5515	640	2000	Satin stainless steel	7035+7016	
GARAGE107	5515	640	2000	Rubberised steel	7035+7016	



ART.	W mm	D mm	H mm	top	RAL	
GARAGE094	1940	640	2000	Satin stainless steel	7035+7016	
GARAGE095	1940	640	2000	Rubberised steel	7035+7016	

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER
mm
FLEXA

512 1023 1020 1427 2040
mm



ART.	W mm	D mm	H mm	top	RAL	
GARAGE096	1940	640	2000	Satin stainless steel	7035+7016	
GARAGE097	1940	640	2000	Rubberised steel	7035+7016	



RAL 7035 + RAL 7016

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



ART.	W mm	D mm	H mm	top	RAL	
GARAGE110	5712	640	2000	Satin stainless steel	7035+7016	
GARAGE111	5712	640	2000	Rubberised steel	7035+7016	



ART.	W mm	D mm	H mm	top	RAL	
GARAGE092	2142	640	2000	Satin stainless steel	7035+7016	
GARAGE093	2142	640	2000	Rubberised steel	7035+7016	

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



ART.	W mm	D mm	H mm	top	RAL	
GARAGE098	1428	640	2000	Satin stainless steel	7035+7016	
GARAGE099	1428	640	2000	Rubberised steel	7035+7016	



RAL 7035 + RAL 7016

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



ART.	W mm	D mm	H mm	top	RAL	
GARAGE108	5508	640	2000	Satin stainless steel	7035+7016	
GARAGE109	5508	640	2000	Rubberised steel	7035+7016	



ART.	W mm	D mm	H mm	top	RAL	
GARAGE100	2041	640	2000	Satin stainless steel	7035+7016	
GARAGE101	2041	640	2000	Rubberised steel	7035+7016	

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



ART.	W mm	D mm	H mm	top	RAL	
GARAGE102	2041	640	2000	Satin stainless steel	7035+7016	
GARAGE103	2041	640	2000	Rubberised steel	7035+7016	



RAL 7035 + RAL 7016





GARAGE

BEST SELLER

714 mm | 1020 | 1428 | 1734 | 2040 | CORNER | FLEXA

512 mm | 1023 | 1020 | 1427 | 2040



MODULE - DIM. (mm): W=714 D=640 H=2000

ART.	top	RAL	
GARAGE001	Satin stainless steel	7035+7016	
GARAGE002	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=714 D=640 H=2000

ART.	top	RAL	
GARAGE003	Satin stainless steel	7035+7016	
GARAGE004	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=714 D=640 H=2000

ART.	top	RAL	
GARAGE005	Satin stainless steel	7035+7016	
GARAGE006	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=714 D=640 H=2000

ART.	RAL	
GARAGE007	7035+7016	



MODULE - DIM. (mm): W=714 D=640 H=2000

ART.	top	RAL	
GARAGE008	Satin stainless steel	7035+7016	
GARAGE009	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=714 D=640 H=2000

ART.	top	RAL	
GARAGE010	Satin stainless steel	7035+7016	
GARAGE011	Rubberised steel	7035+7016	

GARAGE

BEST SELLER

714 **1020** 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



MODULE - DIM. (mm): W=1020 D=640 H=2000

ART.	top	RAL	
GARAGE012	Satin stainless steel	7035+7016	
GARAGE013	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1020 D=640 H=2000

ART.	top	RAL	
GARAGE014	Satin stainless steel	7035+7016	
GARAGE015	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1020 D=640 H=2000

ART.	top	RAL	
GARAGE016	Satin stainless steel	7035+7016	
GARAGE017	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1020 D=640 H=2000

ART.	top	RAL	
GARAGE018	Satin stainless steel	7035+7016	
GARAGE019	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1020 D=640 H=2000

ART.	top	RAL	
GARAGE020	Satin stainless steel	7035+7016	
GARAGE021	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1020 D=640 H=2000

ART.	top	RAL	
GARAGE022	Satin stainless steel	7035+7016	
GARAGE023	Rubberised steel	7035+7016	

RAL 7035 + RAL 7016

GARAGE

BEST SELLER

714 | 1020 | **1428** | 1734 | 2040 mm

CORNER | FLEXA

512 | 1023 | 1020 | 1427 | 2040 mm



MODULE - DIM. (mm): W=1428 D=640 H=2000

ART.	top	RAL	
GARAGE024	Satin stainless steel	7035+7016	
GARAGE025	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1428 D=640 H=2000

ART.	top	RAL	
GARAGE026	Satin stainless steel	7035+7016	
GARAGE027	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1428 D=640 H=2000

ART.	top	RAL	
GARAGE028	Satin stainless steel	7035+7016	
GARAGE029	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1428 D=640 H=2000

ART.	top	RAL	
GARAGE030	Satin stainless steel	7035+7016	
GARAGE031	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1428 D=640 H=2000

ART.	top	RAL	
GARAGE032	Satin stainless steel	7035+7016	
GARAGE033	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1428 D=640 H=2000

ART.	top	RAL	
GARAGE034	Satin stainless steel	7035+7016	
GARAGE035	Rubberised steel	7035+7016	

GARAGE

BEST SELLER

714 mm | 1020 | 1428 | 1734 | 2040 | CORNER | FLEXA

512 mm | 1023 | 1020 | 1427 | 2040



MODULE - DIM. (mm): W=1734 D=640 H=2000

ART.	top	RAL	
GARAGE036	Satin stainless steel	7035+7016	
GARAGE037	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1734 D=640 H=2000

ART.	top	RAL	
GARAGE038	Satin stainless steel	7035+7016	



MODULE - DIM. (mm): W=1734 D=640 H=2000

ART.	top	RAL	
GARAGE039	Satin stainless steel	7035+7016	
GARAGE040	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1734 D=640 H=2000

ART.	top	RAL	
GARAGE041	Satin stainless steel	7035+7016	
GARAGE042	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1734 D=640 H=2000

ART.	top	RAL	
GARAGE043	Satin stainless steel	7035+7016	
GARAGE044	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=1734 D=640 H=2000

ART.	top	RAL	
GARAGE045	Satin stainless steel	7035+7016	
GARAGE046	Rubberised steel	7035+7016	

RAL 7035 + RAL 7016

GARAGE

BEST SELLER

714 1020 1428 1734 **2040** CORNER FLEXA mm

512 1023 1020 1427 2040 mm



MODULE - DIM. (mm): W=2040 D=640 H=2000

ART.	top	RAL	
GARAGE047	Satin stainless steel	7035+7016	
GARAGE048	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=2040 D=640 H=2000

ART.	top	RAL	
GARAGE049	Satin stainless steel	7035+7016	
GARAGE050	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=2040 D=640 H=2000

ART.	top	RAL	
GARAGE051	Satin stainless steel	7035+7016	
GARAGE052	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=2040 D=640 H=2000

ART.	top	RAL	
GARAGE053	Satin stainless steel	7035+7016	
GARAGE054	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=2040 D=640 H=2000

ART.	top	RAL	
GARAGE055	Satin stainless steel	7035+7016	
GARAGE056	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=2040 D=640 H=2000

ART.	top	RAL	
GARAGE057	Satin stainless steel	7035+7016	
GARAGE058	Rubberised steel	7035+7016	

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



MODULE - DIM. (mm): W=2040 D=640 H=2000

ART.	top	RAL	
GARAGE059	Satin stainless steel	7035+7016	
GARAGE060	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=2040 D=640 H=2000

ART.	top	RAL	
GARAGE061	Satin stainless steel	7035+7016	
GARAGE062	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=2040 D=640 H=2000

ART.	top	RAL	
GARAGE063	Satin stainless steel	7035+7016	
GARAGE064	Rubberised steel	7035+7016	

Courtesy of Trident Motorsport



RAL 7035 + RAL 7016

GARAGE

BEST SELLER

714 mm | 1020 | 1428 | 1734 | 2040 | CORNER | FLEXA

512 mm | 1023 | 1020 | 1427 | 2040



MODULE - DIM. (mm): W=754 D=754 H=2000

ART.	top	RAL	
GARAGE112	Satin stainless steel	7035+7016	
GARAGE113	Rubberised steel	7035+7016	



MODULE - DIM. (mm): W=714 D=754 H=2000

ART.	top	RAL	
GARAGE114	Satin stainless steel	7035+7016	
GARAGE115	Rubberised steel	7035+7016	

BEST SELLER

714 mm | 1020 | 1428 | 1734 | 2040 | CORNER | FLEXA

512 mm | 1023 | 1020 | 1427 | 2040



MODULE - DIM. (mm): W=583 D=600 H=921

ART.	RAL	
GARAGE116	7035+7016	





GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm

CABINET WITH HINGED DOORS

Pair of filler strips for cabinet





PERFOM - DIM. (mm): W=512 D=640 H=2000

ART.	RAL	
GARAGE065	7035+7016	



PERFOM - DIM. (mm): W=512 D=640 H=2000

ART.	RAL	
GARAGE066	7035+7016	

see page 492

CABINET WITH HINGED DOORS

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



PERFOM - DIM. (mm): W=1023 D=640 H=2000

ART.	RAL	
GARAGE068	7035+7016	



PERFOM - DIM. (mm): W=1023 D=640 H=2000

ART.	RAL	
GARAGE069	7035+7016	



PERFOM - DIM. (mm): W=1023 D=640 H=2000

ART.	RAL	
GARAGE072	7035+7016	



PATENTED*

PERFOM - DIM. (mm): W=1023 D=640 H=2000

ART.	RAL	
GARAGE073	7035+7016	

RAL 7035 + RAL 7016

GARAGE

CABINET WITH SLIDING DOORS

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm

Pair of uprights





PERFOM - DIM. (mm): W=1020 D=640 H=2000

ART.	RAL	
GARAGE074	7035+7016	



PERFOM - DIM. (mm): W=1020 D=640 H=2000

ART.	RAL	
GARAGE076	7035+7016	

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm



PERFOM - DIM. (mm): W=1427 D=640 H=2000

ART.	RAL	
GARAGE077	7035+7016	



PERFOM - DIM. (mm): W=1427 D=640 H=2000

ART.	RAL	
GARAGE079	7035+7016	

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm

CABINET WITH SLIDING DOORS



PERFOM - DIM. (mm): W=2040 D=640 H=2000

ART.	RAL	
GARAGE080	7035+7016	

Pair of uprights





PERFOM - DIM. (mm): W=2040 D=640 H=2000

ART.	RAL	
GARAGE082	7035+7016	

ACCESSORIES



ELECTRICAL WINDER WITH SCHUKO SOCKET

ART.	Cable length (m)	type of socket	Volt	Watt	
MBR13S0V0V00100	20	Schuko	230	1600	



WINDER FOR COMPRESSED AIR

ART.	Cable length (m)	max MPa pressure	Ø mm	
MBR13S0V0V00200	14	1,5	10	



ROLL FOR WINDER

ART.	
MBR13S0V0V00339	



PLATE FOR WINDER

To be fastened to the back of the cabinet

ART.	
MBR13S0V0V00499	



1. Technical cabinet W=560 mm configured for door
2. Module: Roll for winder



3. Module: 4-socket power strip
4. Module: 2-socket power strip

RAL 7035 + RAL 7016

GARAGE

BEST SELLER

714 1020 1428 1734 2040 CORNER FLEXA mm

512 1023 1020 1427 2040 mm

DIVIDING MATERIAL

36X27 EH W= 717 mm



ART.	Suitable for drawer H mm	components	
FFH10051000	50/300	3 x 3-channel divider 9 x 4-channel divider 12 x Transversal divider W=47 mm 36 x Transversal divider W=36 mm	



ART.	Suitable for drawer H mm	components	
FFH10051300	50/300	18 x Transversal divider W=47 mm 12 x Transversal divider W=73 mm 6 x 2-channel divider 6 x 3-channel divider	



ART.	Suitable for drawer H mm	components	
FFH10051500	50/300	20 x Transversal divider W=36 mm 20 x Transversal divider W=47 mm 6 x 3-channel divider 5 x 4-channel divider 1 x Allen key holder	



ART.	Suitable for drawer H mm	components	
FFH10071800	75	16 x 75x75 mm Divider box 8 x 150x75 mm Divider box 4 x 150x150 mm Divider box	



ART.	Suitable for drawer H mm	components	
FFH10071600	75	12 x 150x75 mm Divider box 6 x 150x150 mm Divider box	
FFH10101600	100/125		



ART.	Suitable for drawer H mm	components	
FFH10070500	75	2 x Longitudinal slotted divider W=457 mm 3 x Transversal divider W=202 mm	
FFH10100500	100/125		
FFH10150500	150/175		
FFH10200500	200/250		

GARAGE

BEST SELLER

714 mm | 1020 | 1428 | 1734 | 2040 | CORNER | FLEXA

512 mm | 1023 | 1020 | 1427 | 2040

DIVIDING MATERIAL

54X27 EH W= 1023 mm



ART.	Suitable for drawer H mm	components	
FFH40051200	50/300	15 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm 6 x Transversal divider W=73 mm 6 x 2-channel divider 6 x 3-channel divider 6 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH40051500	50/300	30 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm 6 x 3-channel divider 12 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH40071100	75	18 x 150x150 mm Divider box	
FFH40101100	100/125		



ART.	Suitable for drawer H mm	components	
FFH40071300	75	12 x 150x75 mm Divider box 12 x 150x150 mm Divider box	
FFH40101300	100/125		



ART.	Suitable for drawer H mm	components	
FFH40071600	75	20 x 75x75 mm Divider box 14 x 150x75 mm Divider box 6 x 150x150 mm Divider box	



ART.	Suitable for drawer H mm	components	
FFH40070500	75	4 x Longitudinal slotted divider W=457 mm 2 x Transversal divider W=151 mm 3 x Transversal divider W=202 mm	
FFH40100500	100/125		
FFH40150500	150/175		
FFH40200500	200/250		



Courtesy of Museo Regionale di Scienze Naturali (TO)


12
11



Courtesy of Cecchini Racing Team


DUNLOP

GENERAL CONDITIONS OF THE CONTRACTUAL WARRANTY OFFERED BY FAMI

Dear Customer,
Every Fami Srl product that you purchase is accompanied by a contractual warranty (the "Warranty") that is regulated in accordance with the terms and procedures specified below.
1. RECITALS
1.1 In the Conditions that follow, the terms specified below shall have the following meaning:
a) Seller: Fami Srl;
b) Customer: any party (physical person, company, body or legal entity) that purchases the Seller's Products;
c) Product(s): the goods manufactured, assembled and/or marketed by the Seller, excluding Products under the Store Van brand.
2. SCOPE OF THE WARRANTY
2.1 Fami Srl guarantees that the Products are free from faults and conform to the technical specifications declared by the Seller.
2.2 It is agreed that the dimensions of Products are to be understood as taking into account the margins of operating tolerances existing on the market, with reference to the type, quantity and quality of the Products. The Seller, therefore, does not guarantee the Products' compliance with particular specifications or technical characteristics or their suitability for particular uses other than those indicated in the technical specifications stated by Fami Srl and provided in the user and maintenance manual, unless such characteristics have been expressly agreed in the sales contract.
2.3 If Product defects are reported by the Customer and subsequently confirmed, the Customer will be entitled to have the Product repaired free of charge or, if repair is impossible or prohibitively expensive, the free replacement of the Product, at the sole discretion of the Seller and with the exclusion of any further or different obligation on the part of Fami Srl.
2.4 The Warranty does not affect the rights provided by Legislative Decree No. 206 06/09/2005, as amended and supplemented (the "Consumer Code"), if the Customer qualifies as a "consumer". Such rights therefore remain intact.
3 WARRANTY APPLICATION CONDITIONS
3.1 To activate the Warranty, the Customer must inform Fami Srl, within the time limits stated in articles 4 and 5 below, of any defects found, by submitting a Complaint (the "Complaint") containing the information specified in art. 5 below.
3.2 Once the Complaint has been made, the Customer must immediately refrain from using the defective Product(s).
3.3 Upon receipt of the Complaint, the Seller shall make every effort to ascertain the existence, nature and extent of the defects and to verify the timeliness of the Complaint pursuant to art 5 below. For these purposes, the Customer must make the defective Product(s) available for inspection, including through sending photographic documentation or the use of videoconferencing systems. The Product will be repaired by the Seller at its own premises or branch, or at the premises of an authorised dealer. The Seller reserves the right to repair the Product at the Customer's premises. If necessary, the Customer will be required to send, at its expense, the defective Product to one of the above locations, as indicated by the Seller, notwithstanding the provisions of the Consumer Code. The Seller shall send the new Product or the repaired Product to the Buyer and shall bear the shipping costs.
3.4 The repair of a defective Product shall be carried out within a reasonable time in relation to the extent of the defect.
4. DURATION – COVERAGE PERIOD
4.1 The Product Warranty will have a duration of 10 years starting from the Product delivery date, except in the case of marketed products, electronic components, software and wear parts, which have a warranty of 12 months starting from the delivery date of the parts. Please note that "delivery date" is understood as the date on which the Products leave the Fami Srl warehouses for delivery to the Customer, unless otherwise provided for in the sales contract.
4.2 For repaired or replaced Products, the warranty begins again for 12 months from repair or replacement. Overall, therefore, the duration of the Warranty for Products repaired or replaced by the Seller is a maximum of 11 years or, in the case of marketed products, electronic components, software and wear parts, a maximum of 24 months from the beginning of the duration of the Warranty referred to in article 4.1 above.
4.3 Upon expiry of the term referred to in article 4.1 above, the right of recourse provided for by art. 131 of the Italian Consumer Code, when applicable, shall be considered as time-barred and inadmissible.
5. SUBMISSION TIME LIMITS AND PROCEDURES
5.1. During the period of validity of the Warranty, any complaints relating to the state of the packaging, quantities, number or external features of the Products (faults and defects not hidden and visible from the outside) must be specified by the Buyer on the delivery note, and the Transport Document must be signed, indicating the words "reserving all specific rights". No later than 2 (two) working days from receipt of the Products, the Customer must send the Seller, in an email to: assistance@famispa.it, a copy of the delivery note and related photographic evidence, providing detailed information on the condition of the Products and the nature of the defects found.
5.2. Any complaints relating to defects not detectable by careful inspection at the time of receipt of the Products (faults and hidden defects) must be submitted to the Seller, under penalty of forfeiture, within and no later than 7 (seven) days from the date of discovery of the defect, via certified email to: pec@pec.famispa.it, specifying the precise product code, the batch (if available), the date of delivery and nature of the defect.
6. EXCLUSIONS AND LIMITATION OF LIABILITY
6.1 The warranty does not apply to products whose defects are due to: a) transport operations; b) non-compliance with measures that are part of normal maintenance practices; negligent and careless use; c) failure to follow the Seller's instructions for the use and/or storage of the product; d) failure to comply with the installation norms, and/or any other indications or instructions shown on the technical notes supplied with the product if the Seller has not already directly performed the installation; e) tampering, maintenance in general, adjustments attempted by the Customer or by persons not authorised by the Seller; f) abnormal use and/or misuse of the Product, placement of the Product in damp, excessively hot, cold, dusty or harmful environments (with chlorine, lacquers, paints or other chemicals and/or toxic agents present) or in any environments not suitable for the proper storage of the Products, insofar as such circumstances have not been reported to the Seller before the purchase of the Products and the Seller has guaranteed the Products' tolerability of such environments; g) worsening of the damage caused by the Customer's use of the Products after the defects have been detected; h) use of spare parts, components and accessories that are not original or not recommended by the Seller (replacement or repair of non-original parts cannot be requested) and damage caused to the Product by the use of such parts; i) anomalies or defective functioning of the power supply;
l) corrosion, incrustations or breakages caused by stray current loads, condensation, aggression or acidity of water, improperly performed descaling treatments, sludge or lime deposits; m) unforeseeable circumstances, force majeure circumstances such as, by way of non-exhaustive example, frost, overheating, fire, theft, natural events (such as, for example, hail, tornadoes, lightning, floods, earthquakes), vandalism, accidents and other similar events.
6.2 The Warranty shall not be applicable if the selling price of the Products has not been fully paid, with the proviso that, if the payment is to be made by instalments, the Warranty shall be immediately applicable and shall remain so as long as the instalments are paid on time.
6.3 The Seller shall not be liable for any damage that may, directly or indirectly, be caused to persons, things or animals as a consequence of non-compliance with all the instructions in the installation, use and maintenance booklet.
6.4 The Seller declines all responsibility for indirect damage caused by the defectiveness of a Product such as, by way of non-exhaustive example, production stoppages or failure to ship or transfer the Product to third parties.
6.5 In any case, the Seller's liability may not exceed the amount paid by the Customer for the individual sales contract, the content of which has given rise to the circumstances regarding a possible claim for damages and/or compensation.
6.6 The Products must be used only for the purposes specified and in compliance with safety regulations, in accordance with the instructions shown in the installation, use and maintenance manual provided by the Seller; if the Customer uses or resells the Products purchased and/or the Products from the Seller for any other purposes, they do so at their own risk and peril, with all consequent liability. In this case, the Seller's contractual and/or extra-contractual liability is excluded both for any direct or indirect damage also suffered by third parties and is excluded also in the case of poor maintenance, improper use, failure to observe safety rules and other conditions; the Customer shall also hold the Seller harmless from costs and/or liabilities that may arise against him.
7. COMPETENT COURT AND APPLICABLE LAW
7.1 Any disputes arising from or related to these General Conditions of Warranty and/or individual Contracts such as, by way of non-exhaustive example, disputes relating to their existence, validity, interpretation, effectiveness or execution, shall be resolved exclusively by the Court of Vicenza, even if the Contract contains international elements, without prejudice to the mandatory regulations of the Consumer Code.
7.2 These General Conditions of Warranty are entirely governed by and shall be interpreted under Italian law, even if the Contract has international elements, with the express exclusion of the 1980 Vienna Convention.

GENERAL CONDITIONS OF SALE

1. DEFINITIONS
1.1 Pursuant to the Conditions herein, the terms specified below shall have the following meaning:
a) Seller: Fami Srl;
b) Buyer: any company, body or legal entity that purchases the Seller's products;
c) Products: the goods manufactured, assembled and/or marketed by the Seller;
d) Order: each proposal for the purchase of Products submitted by the Buyer to the Seller;
e) Order Confirmation: the Seller's written acceptance of the Order;
f) Contract: the sale concluded between the Seller and the Buyer at the time of the Buyer's receipt of the Order Confirmation;
g) Parties: the Seller and Buyer jointly;
h) Trademarks: all the trademarks of which the Seller is the owner or licensee;
i) Intellectual property rights: all intellectual and/or industrial property rights of Fami Srl, including, without limitation, the rights relating to patents for inventions, designs or models, utility models, trademarks, know-how, technical specifications, data and software, regardless of whether or not such rights are recorded, as well as any application or registration relating to those rights and to any other right or form of protection of a similar nature or having equivalent effect.
2. GENERAL PROVISIONS
2.1 These General Conditions of Sale (hereinafter the "Conditions") form an integral part of the Contracts concluded between the Seller and the Buyer for the supply of Products.
2.2 The Conditions have effect between Fami Srl (hereinafter "Fami") and the Buyer without the need for an express reference thereto or a specific agreement to that effect. Any different condition or term applies only if confirmed in writing by the Seller.
2.3 The Seller reserves the right to amend, supplement or delete any provision of these General Conditions of Sale at any time and to give notification of the changes through the dedicated page of the company website, provided that such additions, amendments or deletions apply to all Sales concluded from the 15th day after the communication (via publication on the web site or via the newsletter or any correspondence sent in writing) of the new Conditions of Sale to the Purchaser.
2.4 Any reference to commercial terms (such as EXW, DPA, DPU, DDP, etc.) is to be understood as referring to the Incoterms® of the International Chamber of Commerce, included in the text in force on the date of conclusion of the Contract.
3. FIELD OF APPLICATION
3.1 These General Conditions of Sale (hereinafter the "Conditions") apply to all contracts (whether concluded by phone, fax, email or website), unless otherwise expressly agreed in writing by the Parties, and form an integral and substantial part of every Order and Order Confirmation, even if not expressly mentioned.
3.2 The Buyer may not invoke or object to Conditions other than the Conditions herein. Therefore, any conditions specified in writing by the Buyer in the Order, or in any other phase of the contractual negotiation including after the Order Confirmation, as well as any general conditions of purchase of the Buyer, shall not be valid. Any written or verbal condition sent by collaborators, employees, agents or representatives of the Seller has no effect unless reproduced in the text of the Order Confirmation or unless confirmed in writing by the Seller. In this regard, the partial or complete execution of the Order by Fami or any other fulfilment thereof in respect of the Buyer shall not be valid and cannot be interpreted as tacit or implicit acceptance of any general condition of contract that has not been explicitly signed by Fami.
3.3 The Conditions are valid only for contractual relations between Fami and professional operators, so Legislative Decree No. 206 of 6 September 2005 (Consumer Code), as amended, is not applicable.
4. OFFERS AND ORDERS
4.1 The offers made by the Seller are not to be considered binding. The information in catalogues, brochures and price lists are not binding for the Seller, who reserves the right to make any changes to the Products and their prices. Therefore, the Seller shall be considered solely bound by the information in the Order Confirmation.
4.2 Each Order sent by the Buyer, either directly to Fami or through the agents or representatives of the Seller, is understood as an irrevocable purchase offer that will remain effective for 30 (thirty) days from the date of its regular receipt by the Seller, unless waived by explicit declaration from time to time.
4.3 The Buyer's submission of the Order implies that he or she has fully read and acknowledged all the Conditions herein, which shall therefore be understood as fully accepted by the Purchaser without limitations or reservations.
4.4. Orders and/or changes to Orders made verbally or by phone must be confirmed in writing by the Buyer. Otherwise, the Seller shall not be responsible for any errors or misunderstandings.
4.5 The Seller expressly reserves the right to evaluate any Order without being bound accept it.
4.6 Orders duly accepted by the Seller via the Order Confirmation cannot be cancelled by the Buyer without the written consent of the Seller.
5. CONCLUSION OF THE CONTRACT
5.1 The Contract may be considered concluded only after the sending of an Order Confirmation by Fami (via email, fax or other equivalent electronic means) for each individual Order. In any case, the issue of the invoice by the Seller or the execution of the order by the Seller will be considered as confirmation.
5.2 If the Order Confirmation contains additions, limitations or other changes to the Order, the Buyer's assent to these changes will be deemed tacitly given unless written notification is sent to the Seller within two working days of their receipt of the Order.
5.3 Changes and additions requested by the Buyer after the conclusion of the Contract will have no value and effect unless the Seller accepts them in writing, with possible clarification of the new delivery time, price and payment method.
5.4 All Contracts are always considered concluded at the registered offices of Fami Srl in Italy, 36027 Rosà (Vi), Via Stazione Rossano 13.
6. PRICES
6.1. The prices of the Products shall be those specified in the Seller's price list in force at the time the Order is finalised or, if the Product is not included in the price list or the price list is not available, those specified in the Order Confirmation.
6.2 The prices of the products will be those indicated in the Order Confirmation and, unless otherwise agreed, are understood as applicable to goods delivered ex works (EXW). These prices, unless stated otherwise in the Order Confirmation, do not include the costs and expenses of special packaging, shipping, insurance and transportation from the Seller's premises, any expenses, taxes or duties relating to the sale of the Products, including the costs of all customs formalities (by way of non-exhaustive example: customs duties, taxes and other charges for the exportation of the Products), which shall be borne by the Buyer.
6.3 The Seller reserves the right to make a price adjustment in the event of a change in (a) the Contract, requested by the Buyer after the conclusion thereof and accepted by the Seller, and in (b) the type of delivery, material or execution of the Products due to the incompleteness or inaccuracy of the information and/or documentation provided by the Buyer.
7. TERMS OF PAYMENT
7.1. At the time of conclusion of the Contract, the Seller may ask the Buyer to pay a deposit of 30% of the value of the supply order. The Parties may agree in any case the payment of a different confirmation deposit, subject to prior written agreement in the Contract.
7.2 In the event of non-payment of the deposit, the Contract, where applicable, shall be considered terminated ipso jure and the Seller may demand payment of any amounts accrued as at that time, in addition to compensation for any financial and non-financial damages and costs, including legal costs where incurred.
7.3 Where the terms of payment are not specified in the Contract, the payment must be made by bank transfer within 30 days from the end of month invoice date. The payment shall be considered effected when the amount becomes available to the Seller at its bank in Italy. If the Parties have agreed on advance payment without further specifications, it is assumed that the advance payment refers to the entire price of the Products included in the supply order. In the case of delivery in instalments, the Buyer shall pay the appropriate amount for each delivery batch, unless otherwise agreed in writing in the Contract.
7.4 Payments must be made in the agreed currency and any banking fees or commissions owed in connection with the payment will be fully borne by the Buyer.
7.5 In the case of partial non-payment or delayed payment by the Buyer, the Seller shall have, without prejudice to all other rights, the right to suspend further deliveries even if they were due under separate contracts and to demand immediate and full payment of all the goods ordered and to postpone its deliveries for a period equivalent to the delay in payment, whatever the amount may be, until the payment and related interest on arrears has been settled.
7.6 Such non-payments and late payments shall give the Seller the right to recognition and payment, in its favour, of the interest on arrears pursuant to Legislative Decree No. 231/2002, in addition to costs, including legal costs, which may be considered necessary for the recovery of the sums due to the Seller for any reason.
7.7 Failure to pay even a single invoice will result in the Seller having the right to terminate any Contract concluded with the Buyer pursuant to art. 1456 of the Italian Civil Code and to suspend the processing or delivery of any other order supply in progress, without prejudice, in any case, to full compensation for any damage resulting from the Buyer's non-fulfilment or delay. Any delays in the processing of orders or in deliveries, caused by previous suspensions of production due to non-payments by the Buyer do not constitute non-fulfilment by the Seller.
7.8 Any claims or disputes shall not give the Buyer the right to suspend or delay payments.
8. DELIVERY TERMS
8.1. The delivery time shall be that indicated in the Order Confirmation and, unless otherwise agreed, shall be understood as ex-works (EXW) from the Seller's plant. If requested and expressly agreed in writing in the Contract, Fami shall take care of the transportation of the Products, at the risk, cost and expense of the Buyer. Any transport costs shall be borne by the Buyer and shall not affect shipment risks, which shall continue to be borne by the Buyer at the latest upon delivery of the Products to the first carrier.
8.2. The delivery of the Products must take place within the time specified in the Contract, calculated in working days, with the specification that delivery times are purely indicative and are not essential terms and, in any case, do not include transport times. The Seller shall, therefore, not be responsible for any delay in delivery for any reason.
8.3. If the Buyer asks the Seller for a change in the delivery time, the request must be made in writing and the Buyer must in any case settle the payment for the order supply within the terms indicated in article 7 of these Conditions. The only costs excluded are those for storage, delivery, assembly, disassembly and installation, which must be paid within the new agreed delivery date.
8.4. Upon receipt of the notice of goods ready for shipment, the Buyer must collect the goods within 10 (ten) days. Otherwise, the Products may be stored outdoors, with the Seller being released from any liability and all guarantees being forfeited in favour of the Seller; the Buyer shall bear any handling and storage costs incurred by the Seller, which may also, at its discretion, have the Products placed in storage at the Buyer's expense.
8.5 The Seller shall be entitled to issue a regular invoice within 10 (ten) days from the notice of goods ready for shipment.
8.6 In the case of delayed pick-up of the prepared goods for any reason not dependent on the will of the Seller, the delivery shall be deemed to have been made ten days after the communication

of the notice of goods ready for shipment. In this case the Seller shall have the right to issue an invoice and to claim fulfilment of the agreed terms of payment and may carry out the packaging, transport or storage of the goods at the Buyer's expense, without prejudice to compensation for any damage suffered, including for warehousing, safekeeping and storage of goods.
9. WARRANTY AND COMPLAINTS
9.1. The rules for the Warranty offered by the Seller are set out in the General Conditions of Warranty document viewable at www.famispa.com on the site and, with regard solely to Products under the Store Van brand, in the General Conditions of Warranty document viewable at www.storevan.com.
9.2 At the time of receipt of the Products, the Buyer must inspect the Products in the presence of the carrier entrusted with delivery, in order to check for any defects visible from the outside (such as, by way of non-exhaustive example, the quantities and packaging of the Products or the Products' conformity with the indications of the Order Confirmation).
9.3 Any complaints relating to packaging, quantities, number or external features of the Products (faults and defects not hidden and visible from the outside) must be specified by the Buyer on the delivery note and the Transport Document must be signed, indicating the words "reserving all specific rights". No later than 2 (two) working days from receipt of the Products, the Buyer shall send the Seller, in an email to: assistance@famispa.it, a copy of the delivery note and related photographic evidence, providing detailed information on the condition of the Products and the nature of the defects found.
9.4 Without prejudice to the duration of the Warranty offered by the Seller, any claims for defects not detectable by careful inspection at the time of receipt of the Products (faults and hidden defects) must be submitted to the Seller, under penalty of forfeiture, within and no later than 7 (seven) days from the date of discovery of the defect, via certified email to: pec@pec.famispa.it, specifying the product code, the batch (if available), the date of delivery and nature of the defect.
9.5 Any Product for which no objection has been raised in accordance with the procedures and terms indicated above shall be considered approved and accepted by the Buyer.
9.6 In no case shall the Seller's agents, customers or intermediaries have the power to represent and commit the Seller to any binding obligations to the Buyer or other third parties. To this end, any communication relating to faults or defects of the Products shall be invalid and ineffective if made to the agents, customers or intermediaries of the Seller, or in any form or manner other than those indicated above.
10. RETENTION OF TITLE
10.1 The Products remain the property of the Seller until the date on which the Purchaser has paid the full price of the Products and all sums due to the Seller.
10.2 If in the Buyer's country of domicile it is necessary, for the validity of the Seller's retention of title, to ensure the completion of administrative or legal formalities, including, without any limitation, the registration of the Products in public registers or the affixing of special seals on the Products, the Purchaser hereby agrees to cooperate with the Seller to carry out all the necessary acts to obtain the valid right, including with respect to third parties, to the retention of title.
11. FORCE MAJEURE
11.1 Both the Buyer and Fami may suspend the performance of their contractual obligations when said performance becomes impossible or unreasonably burdensome due to an unforeseeable impediment that is not under their control, such as, by way of non-exhaustive example, strikes, epidemics and/or pandemics, boycotts, lockouts, fires, wars, riots and revolutions, requisitions, embargoes or power cuts.
11.2 The Party wishing to invoke this clause must immediately inform the other Party in writing, by certified email, of the occurrence and cessation of the of force majeure circumstances.
11.3 If the suspension due to force majeure lasts more than eight weeks, each Party shall have the right to terminate the Order, subject to 10 days' notice, to be conveyed to the other in writing, by registered letter with return receipt or by certified email.
11.4 In any case, it is understood that the Seller will be entitled to receive payment for any Products already delivered, in addition to reimbursement of any expenses already incurred.
12. CHANGE IN THE BUYER'S FINANCIAL SITUATION
12.1 Fami shall be entitled to suspend the fulfilment of the obligations arising from the supply of the Products in the event that the Buyer's financial situation becomes such as to seriously endanger the Buyer's ability to pay, unless a suitable guarantee is given. It is understood that the Seller will be entitled to receive payment for any Products already delivered, in addition to the reimbursement of any expenses already incurred.
13. INTELLECTUAL PROPERTY RIGHTS
13.1 Intellectual Property Rights are the total and exclusive property of the Seller and their communication or use within the scope of these Conditions does not constitute, in relation to them, any right or claim on the part of the Buyer. The latter undertakes not to perform any act incompatible with the ownership of the Intellectual Property Rights.
13.2 The Buyer declares that: a) the Seller is the exclusive owner of the Trademarks; b) it shall refrain from using and registering marks that are similar to and/or confusable with the Trademarks; c) it shall use the Trademarks only in accordance with the Seller's instructions and only for the purposes set out in these Conditions.
14. COMPETENT COURT AND APPLICABLE LAW
14.1 Any disputes arising from or related to these General Conditions of Sale and/or individual Contracts such as, by way of non-exhaustive example, disputes relating to their existence, validity, interpretation, effectiveness or execution, shall be resolved exclusively by the Court of Vicenza, even if the Contract contains international elements.
14.2 Notwithstanding the above, the Seller in any case has the right to bring the dispute before the competent court at the place of the Buyer's registered offices.
14.3 These General Conditions of Sale and/or each individual Contract are entirely governed by and shall be interpreted under Italian law, even if the Contract has international elements, with the express exclusion of the 1980 Vienna Convention.
15. PRIVACY POLICY
15.1. The Buyer declares that it has have received all the information provided in accordance with art. 13 of EU Regulation No. 2016/679 (GDPR) and gives its consent to the processing of personal data for the purposes referred to in these general conditions of sale and to be aware that in relation to the data supplied, it is may exercise the rights provided by Legislative Decree 196/2003 and by Regulation EU No. 2016/679 (GDPR). The Seller declares that the controller of the data collected is Fami Srl, with registered offices in Rosà (VI), Via Stazione Rossano 13, VAT No. and tax code 03498610249.
16. COMPLIANCE WITH LAW 231/2001
16.1 The Buyer acknowledges that Fami Srl has adopted and implements an Organisation, Management and Control Model pursuant to Legislative Decree 231/01, along with the related Code of Ethics and Disciplinary System, details of which can be viewed on the company website www.famispa.com. The Buyer endorses the principles of the aforementioned Organisation, Management and Control Model and its annexes, and undertakes to comply with its contents, principles and procedures and, in general, to refrain from any conduct that may constitute any of the offences specified in Legislative Decree 231/01, as amended, and included in the aforementioned Organisation, Management and Control Model. The Buyer also undertakes to comply with, and to ensure its employees' compliance with, all the principles stated in said documentation and the behavioural protocols provided by our organisation, pursuant to Legislative Decree 231/2001 and the annexes to this contract. Any breach of the rules provided by the aforementioned documents shall constitute a serious breach of contract.
17. FINAL PROVISIONS
17.1 Should one of the Parties fail to take legal action or exercise their rights under these Conditions, such acquiescent conduct cannot be interpreted as a final waiver of such legal action or the exercising of such rights in the future.
17.2 The sale of Products by Fami to the Buyer does not give the latter any exclusive territorial right nor does it allow the Buyer to take on the status of distributor or dealer for Fami.
17.3 The partial or total invalidity of individual provisions of these Conditions shall not affect the validity of the remaining provisions.

PATENTS

Some of the components are protected by a European design model and/or an industrial invention patent.

PACKING WORKBENCH



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RESELLER STAMP

CCTGB35001