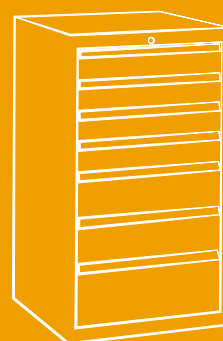


**THE BEST SELLER
SINCE 1984
STRONG BY NATURE**





STANDARD

TECHNICAL SPECIFICATIONS



1



The drawers and the full (telescopic) extension shelves are supplied in two versions:

- **normal extension** equal to 87% with load capacities ranging from 60 to 100 Kg depending on the version. The drawers are supplied with 4 high-resistant bearings to constantly ensure smooth sliding.
- 100% full **telescopic extension** with load capacities ranging from 150 to 200 Kg depending on the version. The drawers are supplied with 8 high-resistant bearings to constantly ensure smooth sliding.

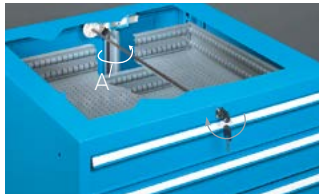
2

A MDF worktop with oil-resistant rubber covering can be applied to the STANDARD series cabinets. This worktop is supplied with the same dimensions of the cabinet and can be easily joined to other worktops to create a single surface. (see example)

MDF SHELF APPLICATION



3



The locking system also prevents the workstation from tilting when a drawer or shelf is pulled out. The rear hook of the drawer or shelf, in fact, turns the rear bar (A) to its closed position. This makes it impossible for the operator to pull out other drawers or shelves at the same time, thereby preventing too much weight being transferred externally. Once the drawer is closed again, the rod returns to the opening position thereby allowing another drawer to be opened.



CYLINDER LOCK

Supplied standard with cylinder lock and two keys.

4



STANDARD

564x726 mm



- **ART. F DD 1070 52 04**
H = 800 mm – 6 drawers

METAL COLOURS



GREY
RAL 7000
.01



GREEN
RAL 6011
.02



BLUE
RAL 5012
.04



GREY
RAL 7035
.08



NORMAL EXTENSION 87% = 60/100 kg



CYLINDER LOCK (KEY)
Supplied standard with cylinder lock
and two keys

KEY



SHELF/
DRAWER
CAPACITY



SHELF/
DRAWER
EXTENSION



CABINET
CLOSURE



ALL INDICATED LOAD CAPACITY VALUES ARE NET AND REFER TO EVENLY DISTRIBUTED WEIGHTS



*maximum capacity 80 kg

ART.					
F DD 1060 51 04		100	87%	key	



door 425 mm

*maximum capacity 70 kg

ART.					
F DD 1160 51 04		80	87%	key	



ART.					
F DD 1070 55 04		100	87%	key	



*maximum capacity 60 kg

ART.					
F DD 1070 51 04		100	87%	key	



*maximum capacity 80 kg

ART.					
F DD 1070 52 04		100	87%	key	



door 425 mm

*maximum capacity 70 kg

ART.					
F DD 1170 51 04		100	87%	key	

STANDARD 564x726 mm

CONFIGURE YOUR CABINET



EMPTY CABINET

ART.		dim. mm	useful H mm	kg	
F DD 1060 00 04		564x726x700 H	600	3100	
F DD 1070 00 04		564x726x800 H	700	3100	



EMPTY CABINET WITH DOOR - DOOR WITH RIGHT-HAND OPENING

ART.		dim. mm	H door mm	useful H mm	kg	
F DD 1260 D0 04		564x726x700 H	600	600	3100	

EMPTY CABINET WITH DOOR - DOOR WITH LEFT-HAND OPENING

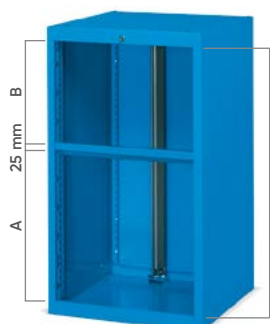
ART.		dim. mm	H door mm	useful H mm	kg	
F DD 1261 D0 04		564x726x700 H	600	600	3100	



It is not possible to insert the drawers behind the doors

EMPTY CABINET PRE-SET FOR WHEELS

ART.		dim. mm	H door mm (A)	drawers H mm (B)	useful H mm (C)	kg	
F DD 1160 00 04		564x726x700 H	400	175	600	3100	
			425	150			
			500	75			
F DD 1170 00 04		564x726x800 H	400	275	700	3100	
			425	250			
			500	175			
			575	100			
			600	75			



NORMAL EXTENSION DRAWERS



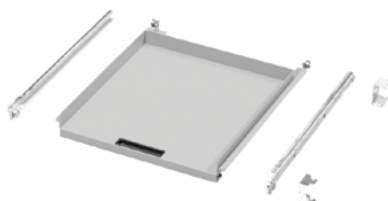
ART.		usable dim. mm	front H mm		kg	
F DD 8050 00 04		447x600x36 H	50	87%	60	
F DD 8075 00 04		447x600x61 H	75	87%	80	
F DD 8100 00 04		447x600x86 H	100	87%	100	
F DD 8150 00 04		447x600x136 H	150	87%	100	
F DD 8200 00 04		447x600x186 H	200	87%	100	
F DD 8300 00 04		447x600x286 H	300	87%	100	



It is not possible to insert the drawers behind the doors

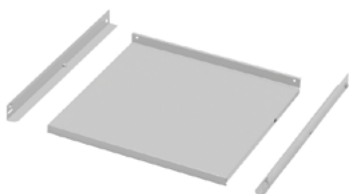


It is mandatory to apply to all drawers inserted in the cabinets with wheels the individual drawer opening device ART. F DD 9400 00 07



NORMAL RETRACTABLE SHELF

ART.		usable dim. mm	side H mm		kg	
F DD 8000 00 04		435x630	-	87%	70	



ADJUSTABLE SHELF

ART.		usable dim. mm	side H mm	kg	
F DD 9100 01 04		500x618	60	70	

REVERSIBLE DOOR



ART.		H (A) mm	
F DD 9640 01 04		400	
F DD 9642 01 04		425	
F DD 9645 01 04		500	
F DD 9649 01 04		575	
F DD 9650 01 04		600	

These doors can be installed for either right-hand or left-hand opening



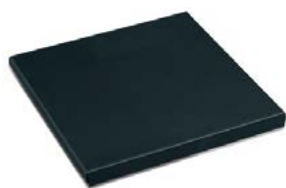
It is not possible to insert the drawers behind the doors



3-EDGE TOP SHELF

ART.	dim. mm	
F DD 9150 01 07	564x726x20 H	

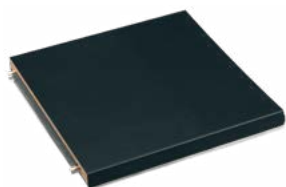
PVC coated shelf. Black colour



MDF TOP SHELF DIM. 565x726x31,5 mm H

ART.	finishes	for cabinet	
F UZ 3200 11 07	1 side profile	RH or LH final	

MDF shelf with oil-proof top rubber coating. Black colour



MDF TOP SHELF DIM. 565x726x31,5 mm H

ART.	finishes	for cabinet	
F UZ 3200 12 07	-	central	

MDF shelf with oil-proof top rubber coating. Black colour



MDF TOP SHELF DIM. 565x726x31,5 mm H

ART.	finishes	for cabinet	
F UZ 3200 13 07	2 side profiles	single	

MDF shelf with oil-proof top rubber coating. Black colour



ART. F UZ 9999 00 00

DRILLING OF THE CABINET UPPER SHELF FOR THE MDF SHELF FIXING.



OIL-PROOF
RUBBER
FINISHING



MDF SHELF
APPLICATION



PLINTHS

ART.	H mm	
F DD 9300 00 07	50	
F DD 9330 00 07	100	

Black colour RAL 9005

STANDARD RUBBER FIXED WHEEL

ART.	Ø mm	cabinet capacity kg	C mm	
C RG BAC11 100	100	160	128	
C RG BAC12 125	125	235	155	
C RG BAC13 150	150	280	180	



STANDARD RUBBER SWIVEL WHEEL WITH BRAKE

ART.	Ø mm	cabinet capacity kg	C mm	
C RG DAC11 100	100	160	128	
C RG DAC12 125	125	235	155	
C RG DAC13 150	150	280	180	



NYLON FIXED WHEEL

ART.	Ø mm	cabinet capacity kg	C mm	
C RN BAD10 100	100	310	128	
C RN BAD11 125	125	475	155	



NYLON SWIVEL WHEEL WITH BRAKE

ART.	Ø mm	cabinet capacity kg	C mm	
C RN DAD10 100	100	310	128	
C RN DAD11 125	125	475	155	



FIXING

CABINET-TO-CABINET FIXING SET

ART. F AG 9202 00 99

Cabinet-to-cabinet fixing set with 4 screws complete with M8 nuts

ART. F AG 9203 00 99

Drilling and hardware for fixing two overlapping cabinets

FLOOR FIXING SET



ART. F AG 9200 00 99

Pair of zinc-plated brackets for cabinet floor fixing

ART. F AG 9204 00 99

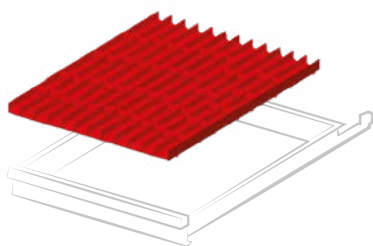
2 "HILTI" plugs for concrete floors $\geq$ to classes C20/25
Recommended traction of the plug: 2.9 kN
Plug diameter: Ø 6 mm



THE CABINETS MUST BE FIXED TO A FLOOR OR WALL. IF OVERLAPPING, THEY MUST BE FIXED EXCLUSIVELY TO WALLS AND THEIR CAPACITY DIVIDED BY TWO.

27x36 EH

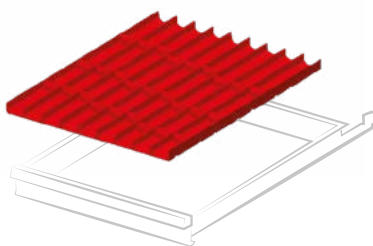
PARTITIONING MATERIAL



ART. for front height mm

F FH 8605 01 00 50 – 300

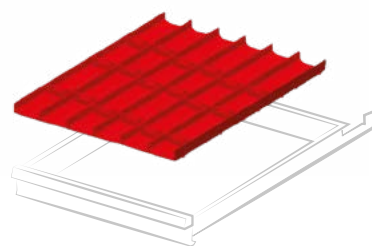
Set including: 12 partitions 4 grooves, 50 plain partitions 36 mm



ART. for front height mm

F FH 8605 06 00 50 – 300

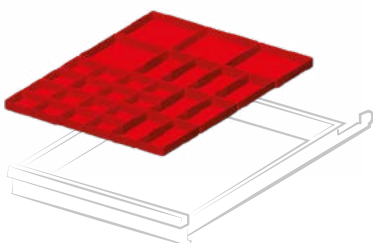
Set including: 12 partitions 3 grooves, 27 plain partitions 47 mm



ART. for front height mm

F FH 8605 04 00 50 – 300

Set including: 12 partitions 2 grooves, 18 plain partitions 73 mm

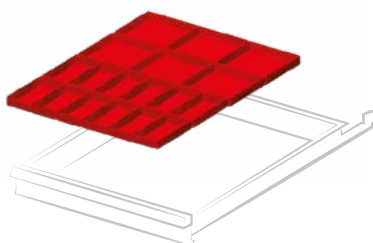


ART. for front height mm

F FH 8605 16 00 50

F FH 8607 16 00 75

Set including: 16 plastic boxes with 2 compartments 75x75 mm, 16 plastic boxes 75x75 mm, 4 plastic boxes 150x75 mm, 2 plastic boxes 150x150 mm

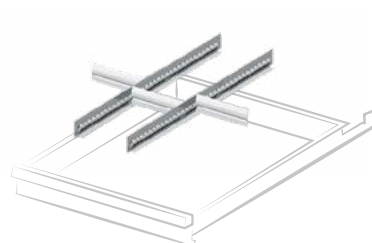


ART. for front height mm

F FH 8605 17 00 50

F FH 8607 17 00 75

Set including: 16 plastic boxes 75x75 mm, 8 plastic boxes 150x75 mm, 4 plastic boxes 150x150 mm



ART. for front height mm

F FH 8605 08 00 50

F FH 8607 08 00 75

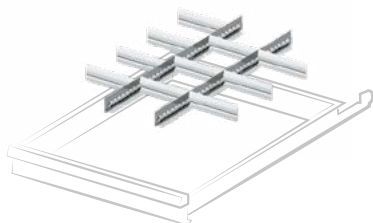
F FH 8610 08 00 100 – 125

F FH 8615 08 00 150

F FH 8620 08 00 200 – 250

F FH 8630 08 00 300

Set including: 2 slotted partitions 610 mm, 3 plain partitions 149 mm



ART. for front height mm

F FH 8605 09 00 50

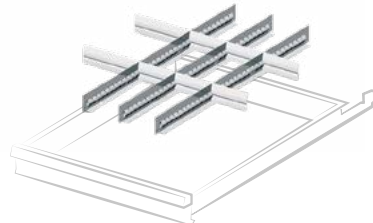
F FH 8607 09 00 75

F FH 8610 09 00 100 – 125

F FH 8615 09 00 150

F FH 8620 09 00 200 – 250

Set including: 2 slotted partitions 610 mm, 10 plain partitions 149 mm



ART. for front height mm

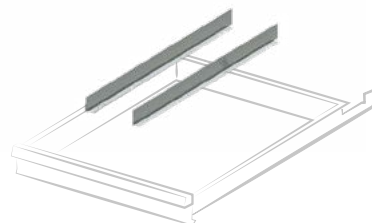
F FH 8605 10 00 50

F FH 8607 10 00 75

F FH 8610 10 00 100 – 125

F FH 8615 10 00 150

Set including: 3 slotted partitions 610 mm, 6 plain partitions 98 mm, 2 plain partitions 149 mm



ART. for front height mm

F FH 8605 13 00 50

F FH 8607 13 00 75

F FH 8610 13 00 100 – 125

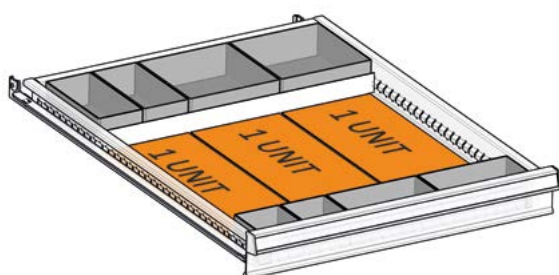
F FH 8615 13 00 150

F FH 8620 13 00 200 – 250

F FH 8630 13 00 300

Set including: 2 plain partitions 610 mm

CONFIGURE A FAMI DRAWER WITH BETA TOOLS



ART. F FH 0907 50 07

Drawer pre-setting kit for Beta thermoformed trays consisting of:

no. 2 F HC 6071 00 07

no. 4 F HC 6471 00 07

no. 2 F HC 6871 00 07

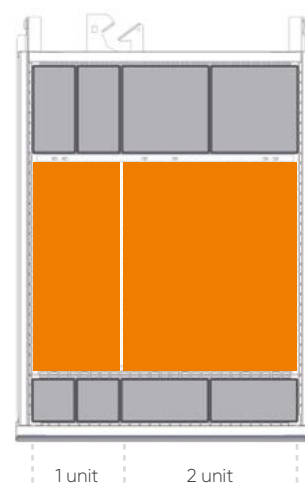
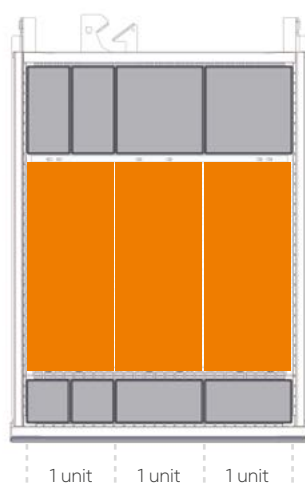
no. 1 F HA 1120 00 99

no. 1 F HA 2120 00 99

1 unit = 1 Beta thermoformed tray 367x147 mm

2 unit = 1 Beta thermoformed tray 367x294 mm

EXAMPLES OF TERMOFORMED TRAY USE



STANDARD 717x726 mm



● **ART. F AG 2040 18 04**
H = 1000 mm – 8 drawers

METAL COLOURS



GREY
RAL 7000
.01



GREEN
RAL 6011
.02



BLUE
RAL 5012
.04



GREY
RAL 7035
.08



NORMAL EXTENSION 87% = 60/100 kg
TELESCOPIC EXTENSION 100% = 200 kg



CYLINDER LOCK (KEY)
Supplied standard with cylinder lock
and two keys

KEY



SHELF/
DRAWER
CAPACITY



SHELF/
DRAWER
EXTENSION



CABINET
CLOSURE



ALL INDICATED LOAD CAPACITY VALUES ARE NET AND REFER TO EVENLY DISTRIBUTED WEIGHTS

H 1000 mm



ART.					
F AG 2040 01 04		100	87%	key	
F AG 2040 51 04		200	100%	key	

* telescopic extension drawer capacity 200 kg

H 1000 mm



ART.					
F AG 2040 11 04		100	87%	key	
F AG 2040 61 04		200	100%	key	

H 1000 mm



*maximum capacity 80 kg (87%)

ART.					
F AG 2040 12 04		100	87%	key	
F AG 2040 53 04		200	100%	key	

H 1000 mm



*maximum capacity 80 kg (87%)

ART.					
● F AG 2040 18 04		100	87%	key	
F AG 2040 68 04		200	100%	key	

H 1000 mm



ART.					
F AG 2040 10 04		100	87%	key	
F AG 2040 60 04		200	100%	key	

H 1000 mm



ART.					
F AG 2040 21 04		80	87%	key	
F AG 2040 71 04		200	100%	key	

STANDARD 717x726 mm

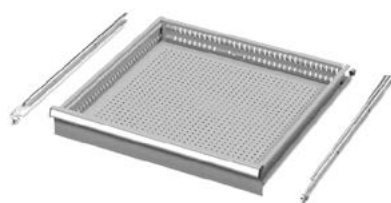
CONFIGURE YOUR CABINET



EMPTY CABINET

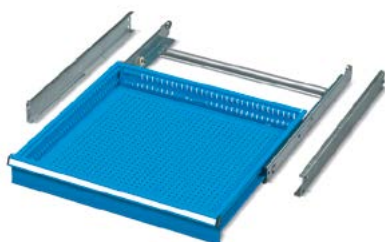
ART.		dim. mm	useful H mm	kg	
F AG 2040 00 04		717x726x1000 H	900	3100	

NORMAL EXTENSION DRAWERS



ART.		usable dim. mm	front H mm		kg	
F FG 2005 00 04		600x600x36 H	50	87%	60	
F FG 2007 00 04		600x600x61 H	75	87%	80	
F FG 2010 00 04		600x600x86 H	100	87%	100	
F FG 2015 00 04		600x600x136 H	150	87%	100	
F FG 2020 00 04		600x600x186 H	200	87%	100	

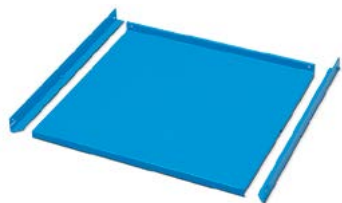
TELESCOPIC EXTENSION DRAWERS



ART.		usable dim. mm	front H mm		kg	
F FG 2107 00 04		600x600x54 H	75	100%	200	
F FG 2110 00 04		600x600x79 H	100	100%	200	
F FG 2112 00 04		600x600x104 H	125	100%	200	
F FG 2115 00 04		600x600x129 H	150	100%	200	
F FG 2117 00 04		600x600x154 H	175	100%	200	
F FG 2120 00 04		600x600x179 H	200	100%	200	
F FG 2130 00 04		600x600x279 H	300	100%	200	
F FG 2140 00 04		600x600x379 H	400	100%	200	



It is mandatory to apply to all drawers inserted in the cabinets with wheels the individual drawer opening device ART. F DD 9400 00 07



ADJUSTABLE SHELF

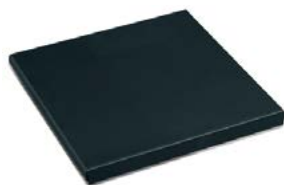
ART.		usable dim. mm	side H mm	kg
F SR 1260 01 04		655x618	60	150



3-EDGE TOP SHELF

ART.	dim. mm
F AG 9003 01 07	717x726x20 H

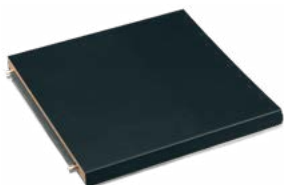
PVC coated shelf. Black colour



MDF TOP SHELF DIM. 718x726x31,5 mm H

ART.	finishes	for cabinet
F UZ 3220 11 07	1 side profile	RH or LH final

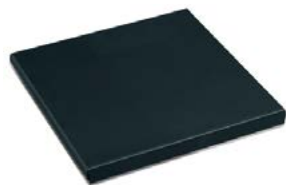
MDF shelf with oil-proof top rubber coating. Black colour



MDF TOP SHELF DIM. 718x726x31,5 mm H

ART.	finishes	for cabinet
F UZ 3220 12 07	-	central

MDF shelf with oil-proof top rubber coating. Black colour



MDF TOP SHELF DIM. 718x726x31,5 mm H

ART.	finishes	for cabinet
F UZ 3220 13 07	2 side profiles	single

MDF shelf with oil-proof top rubber coating. Black colour



ART. F UZ 9999 00 00

DRILLING OF THE CABINET UPPER SHELF FOR THE MDF SHELF FIXING.



**OIL-PROOF
RUBBER
FINISHING**



**MDF SHELF
APPLICATION**

STANDARD 717x726 mm



PLINTHS

ART.	H mm	
F RR 0070 00 07	50	

Black colour RAL 9005



PLINTHS FOR TRANSPALLET

ART.	H mm	
F RR 0310 00 07	100	
F RR 0405 00 07	facing piece	

Black colour RAL 9005



PLINTHS FOR FORK LIFT TRUCK

ART.	H mm	
F RR 0230 00 07	60	
F RR 0400 00 07	facing piece	

Black colour RAL 9005

ELASTIC RUBBER FIXED WHEEL

ART.	Ø mm	cabinet capacity kg	C mm	
C RG BCE15 125	125	400	155	



ELASTIC RUBBER SWIVEL WHEEL WITH BRAKE

ART.	Ø mm	cabinet capacity kg	C mm	
C RG DCE15 125	125	400	155	



NYLON FIXED WHEEL

ART.	Ø mm	cabinet capacity kg	C mm	
C RN BAD10 100	100	235	128	
C RN BAD11 125	125	400	155	



NYLON SWIVEL WHEEL WITH BRAKE

ART.	Ø mm	cabinet capacity kg	C mm	
C RN DAD10 100	100	235	128	
C RN DAD11 125	125	400	155	





PERFORATED PANEL

ART.		dim. mm	
M 30 PA71 00 00 00 04		708x65x718 H	

EXAMPLE OF PERFORATED PANEL WITH HOOKS/VISUAL BOX



2 ART. FAXVBCH00600001
1 ART. F BL 9541 00 00 (10 pz.)
1 ART. C MV 10 019



2 ART. FAXVBCH00900001
2 ART. FAXVBCH00600001
2 ART. FAXVBCH00500001



2 ART. FAXVBCH00600001
3 ART. FAXVBCH00500001



3 ART. FAXVBCH00600001
1 ART. FAXVBCH00500001
1 ART. FAXVBCH00400001



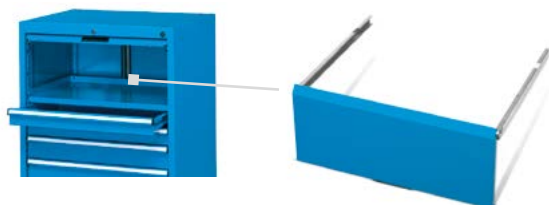
ART. M 00 PA71 00 00 FO 00
MDF OR MULTIPLEX TOP SHELF DRILLING
FOR PERFORATED PANEL FIXING -
INCLUDING SCREWS



ART. M 00 PA71 00 00 F1 00
DRILLED TOP SHELF WITH 3/4 EDGES FOR
PERFORATED PANEL FIXING -
INCLUDING SCREWS



ART. M 00 PA71 00 00 F2 00
PRE-SETTING KIT FOR VISUAL BOX
FIXING TO THE PERFORATED PANEL



The top lifting door requires the use of an
adjustable shelf ART. F SR 1260 01 04

TOP LIFTING DOOR

ART.		H mm	
F AG 9530 00 04		300	

Full top lifting door with pair of guides

ART. F AG L234 S2 50

Dim. mm 794x726x1812 H
Cabinet with wheels including 4 drawers,
1 flap door, 1 adjustable shelf,
1 MDF top with rubber covering,
1 perforated panel
Colour grey RAL 7035 + blue RAL 5012
TOOLS, HOOKS AND TOOLBOXES NOT INCLUDED



FIXING

CABINET-TO-CABINET FIXING SET

ART. F AG 9202 00 99

Cabinet-to-cabinet fixing set with 4 screws complete with M8 nuts

ART. F AG 9203 00 99

Drilling and hardware for fixing two overlapping cabinets

FLOOR FIXING SET



ART. F AG 9200 00 99

Pair of zinc-plated brackets for cabinet floor fixing

ART. F AG 9204 00 99

2 "HILTI" stud anchors suitable for non-cracked concrete floors $\geq$ class C20/25

Recommended anchor strength: 2.9 KN

Anchor diameter: $\varnothing$ 6 mm



THE CABINETS MUST BE FIXED TO A FLOOR OR WALL. IF OVERLAPPING, THEY MUST BE FIXED EXCLUSIVELY TO WALLS AND THEIR CAPACITY DIVIDED BY TWO.



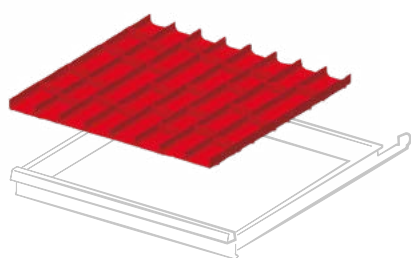
Example including: 1 corner cabinet, 6 cabinets with drawers, retractable shelves, adjustable shelves, rubber cover MDF tops. TOOLS, CONTAINERS AND PARTITIONING MATERIAL NOT INCLUDED. Ral 7035+7000.

ART. F AG ZA02 00 56



36x36 EH

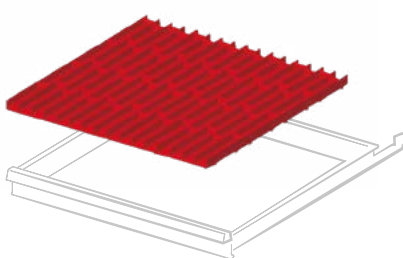
PARTITIONING MATERIAL



ART. for front height mm

F FH 2005 15 00 50 – 300

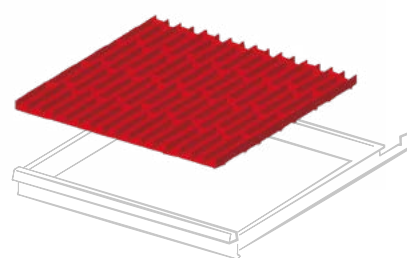
Set including: 16 partitions 2 grooves, 35 plain partitions 73 mm



ART. for front height mm

F FH 2005 16 00 50 – 300

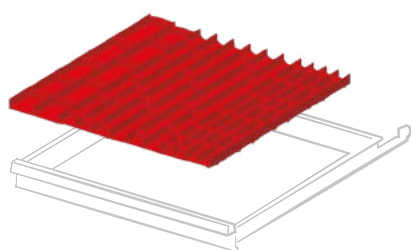
Set including: 16 partitions 3 grooves, 50 plain partitions 47 mm



ART. for front height mm

F FH 2005 17 00 50 – 300

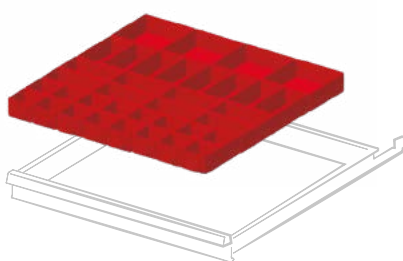
Set including: 16 partitions 4 grooves, 65 plain partitions 36 mm



ART. for front height mm

F FH 2005 20 00 50 – 300

Set including: 4 partitions 4 grooves, 8 partitions 3 grooves, 4 partitions 2 grooves, 30 plain partitions 36 mm, 20 plain partitions 47 mm, 10 plain partitions 73 mm

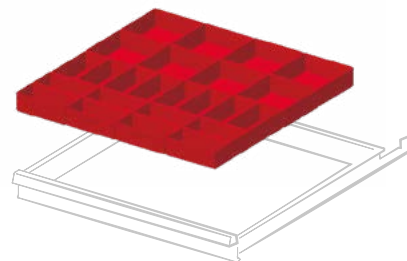


ART. for front height mm

F FH 2005 12 00 50

F FH 2007 12 00 75

Set including: 16 plastic boxes 75x75 mm, 16 plastic boxes 150x75 mm, 4 plastic boxes 150x150 mm



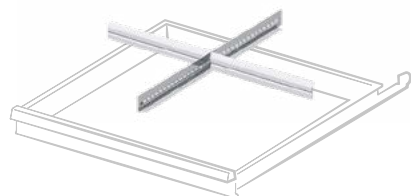
ART. for front height mm

F FH 2005 13 00 50

F FH 2007 13 00 75

F FH 2010 13 00 100 – 125

Set including: 16 plastic boxes 150x75 mm, 8 plastic boxes 150x150 mm



ART. for front height mm

F FH 2005 05 00 50

F FH 2007 05 00 75

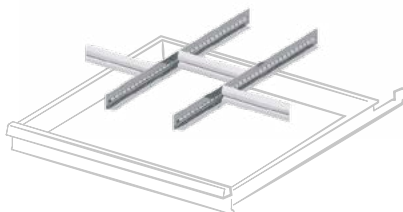
F FH 2010 05 00 100 – 125

F FH 2015 05 00 150 – 175

F FH 2020 05 00 200 – 250

F FH 2030 05 00 300

Set including: 1 slotted partition 610 mm, 2 plain partitions 302 mm



ART. for front height mm

F FH 2005 06 00 50

F FH 2007 06 00 75

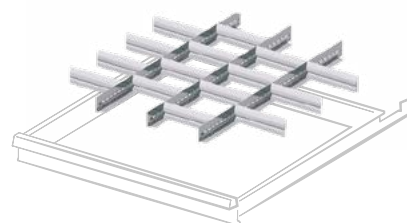
F FH 2010 06 00 100 – 125

F FH 2015 06 00 150 – 175

F FH 2020 06 00 200 – 250

F FH 2030 06 00 300

Set including: 2 slotted partitions 610 mm, 3 plain partitions 200 mm



ART. for front height mm

F FH 2005 07 00 50

F FH 2007 07 00 75

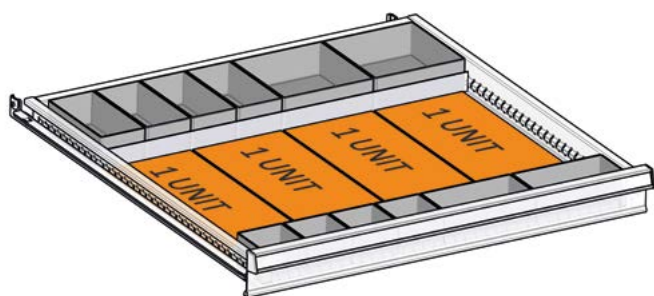
F FH 2010 07 00 100 – 125

F FH 2015 07 00 150 – 175

F FH 2020 07 00 200 – 250

Set including: 3 slotted partitions 610 mm, 15 plain partitions 149 mm

CONFIGURE A FAMI DRAWER WITH BETA TOOLS



ART. F FH 2007 50 07

Drawer pre-setting kit for Beta thermoformed trays consisting of:

no. 4 F HC 6071 00 07

no. 6 F HC 6471 00 07

no. 2 F HC 6871 00 07

no. 1 F HA 1140 00 99

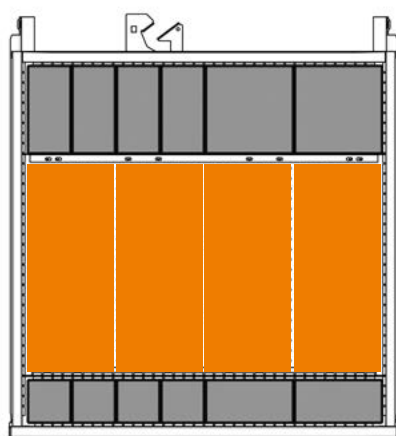
no. 1 F HA 2140 00 99

1 unit = 1 Beta thermoformed tray (367x147 mm)

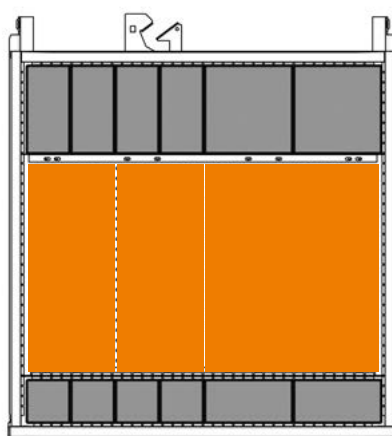
2 unit = 1 Beta thermoformed tray (367x294 mm)

4 unit = 1 Beta thermoformed tray (367x588 mm)

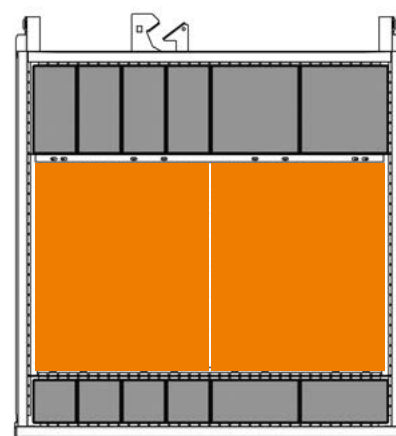
EXAMPLES OF TERMOFORMED TRAY USE



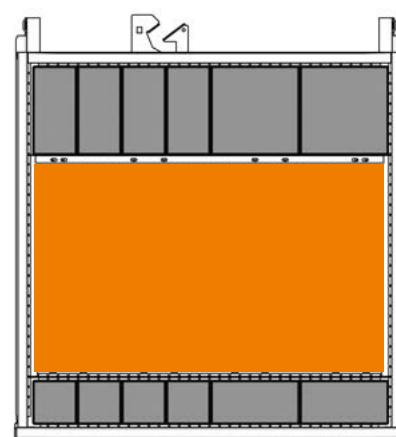
1 unit 1 unit 1 unit



1 unit 1 unit 2 unit



2 unit 2 unit



4 unit