

EUROLAN



19" Floor Standing Cabinets

**Racknet Cabinets**

Intended for the installation of active and passive network equipment and servers.

Static load – 600 kg.

Delivery: Assembled.

**Racklan Cabinets**

Intended for the installation of active and passive network equipment and servers.

Static load – 400 kg.

Delivery: Knocked-down.

**Rackserv Cabinets**

Intended for the installation of servers in data processing centers.

Increased depth – 1000 mm.

Increased strength.

Static load – 1000 kg.

Delivery: Assembled.

**Rackcenter Cabinets**

Designed especially for Data Processing Centers (DPCs).

High bearing capacity – 1200 kg.

Protection degree IP20 and IP55.

Delivery: Assembled.

19" Floor Standing Cabinets

19" floor standing cabinets coding

60	X	-	XX	-	XX	-	XX	XX
60	19" Cabinets							
	X	Floor Standing Cabinets						
		XX	Cabinet height (U)					
			16U					16
			22U					22
			26U					26
			32U					32
			36U					36
			42U					42
			44U					44
			47U					47
		XX	Cabinet base dimensions, mm					
			600 × 600 mm					66
			600 × 800 mm					68
			800 × 800 mm					88
			600 × 1000 mm					6A
			600 × 1100 mm					6B
			600 × 1200 mm					6C
			800 × 1000 mm					8A
			800 × 1100 mm					8B
			800 × 1200 mm					8C
		XX	Design of doors, plinths, panels					
			Racknet perforated door (for width 800 mm – wing door)					07
			Racknet glass door (for width 800 mm – wing door)					08
			Racknet metallic door (for width 800 mm – wing door)					09
			Racknet for width 800 mm – glass single door in metallic frame					11
			Racknet glass door (for width 800 mm – wing door)					38
			Racklan metallic door (for width 800 mm – wing door)					39
			Ecolan glass door					48
			Ecolan metallic door					49
			PCcase 3 section, glass door					58
			Rackserv 2 perforated doors					87
			Rackserv perforated door					88
			Rackserv glass door					89
			Rackcenter perforated door, plinth, without side panels					94
			Rackcenter perforated door, plinth					95
			Rackcenter glass door, IP55, plinth					96
			Rackcenter glass door					98
			Rackcenter perforated door					99
		XX	Cabinet colour					
			Light grey RAL 7035					GY
			Black RAL 9005					BL
60	X	-	XX	-	XX	-	XX	XX



GY – light grey RAL 7035



BL – black RAL 9005



Blue RAL 5014

Racknet Floor Standing Cabinets



60F-42-66-08GY

Specification

- Base dimensions (W × D)
600 × 600 mm
600 × 800 mm
600 × 1000 mm
800 × 800 mm
800 × 1000 mm
- Высота
16U
22U
26U
32U
36U
42U
44U
47U
- Load up to 600 kg
- Cabinet forward door width 600 mm
Toned glass in a steel frame or all-metal, lock with twist handle
It is reversible for left or right opening and can be easily removed if necessary
- Cabinet forward door width 800 mm
Double wing with toned glass
Double wing all-metal
- Side panels Removable, fixed by latching keepers and a key
- Cabinet rear door width 600 mm
All-metal with lock
- Cabinet rear door width 800 mm
Double wing all-metal
- Compound, with ventilation slot; fan modules are mounted on the inner side of the cover
- The cabinet can be installed either directly on its base, or on leveling legs (delivered with the cabinet), or on rollers
- 19" rails Zinc-coated steel, two pairs, easily depth-adjustable, numbered by units
- Cable entry
A width-adjustable entry with thick rubber edges at the base
For cabinets 32U and higher – 2 brush entries at the rear door upper and lower parts
- Grounding
The frame and all removable components are provided with grounding clamps
Grounding cords are included in the standard delivery set
- Coating Powder paint over phosphate primed surface
- Colour
Metal side panels: Light grey RAL 7035
Construction frame: Light blue RAL 5014
Black RAL 9005
- Delivery: Assembled, in a cardboard box
- Warranty 5 years
- Protection degree IP20

Racknet Floor Standing Cabinets



60F-42-88-08GY

Dimensions and Weight

Height, U	Inner height, mm	Outer height, mm	Weight 600×600, kg	Weight 600×800, kg
16	740	865	45	50
22	1006	1131	59	66
26	1184	1309	68	45
32	1451	1576	83	95
36	1629	1754	93	106
42	1896	2021	107	121
44	1985	2110	115	130
47	2118	2243	126	142

Height, U	Inner height, mm	Outer height, mm	Weight 800×800, kg
32	1451	1576	105
36	1629	1754	115
42	1896	2021	131
44	1985	2110	140
47	2118	2243	152



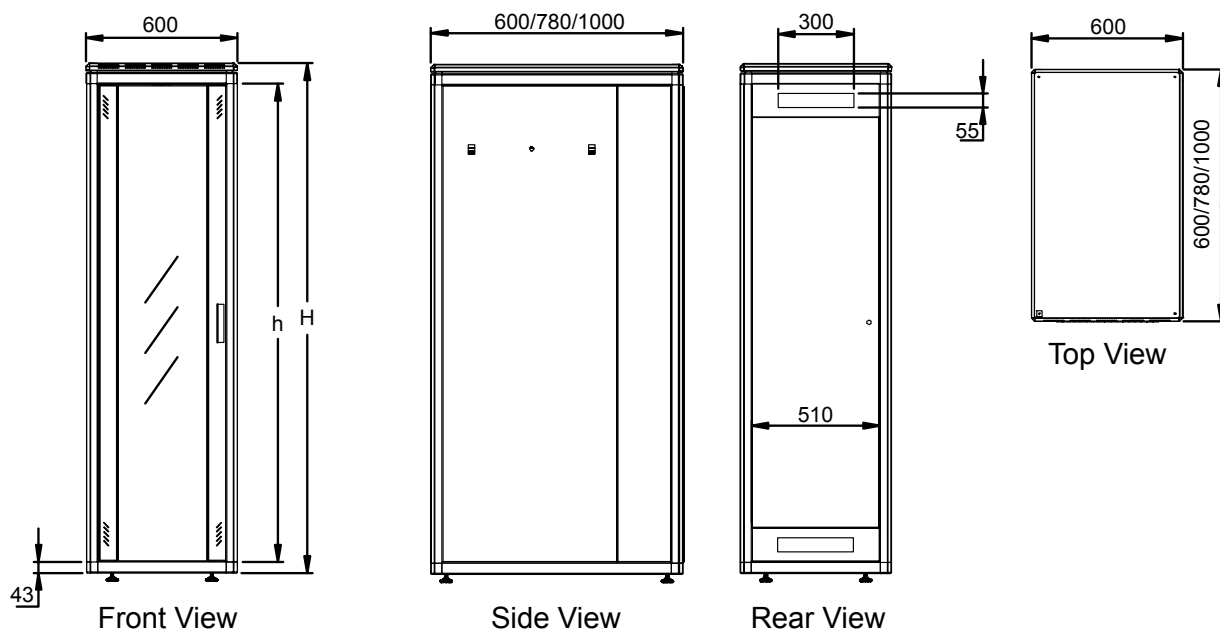
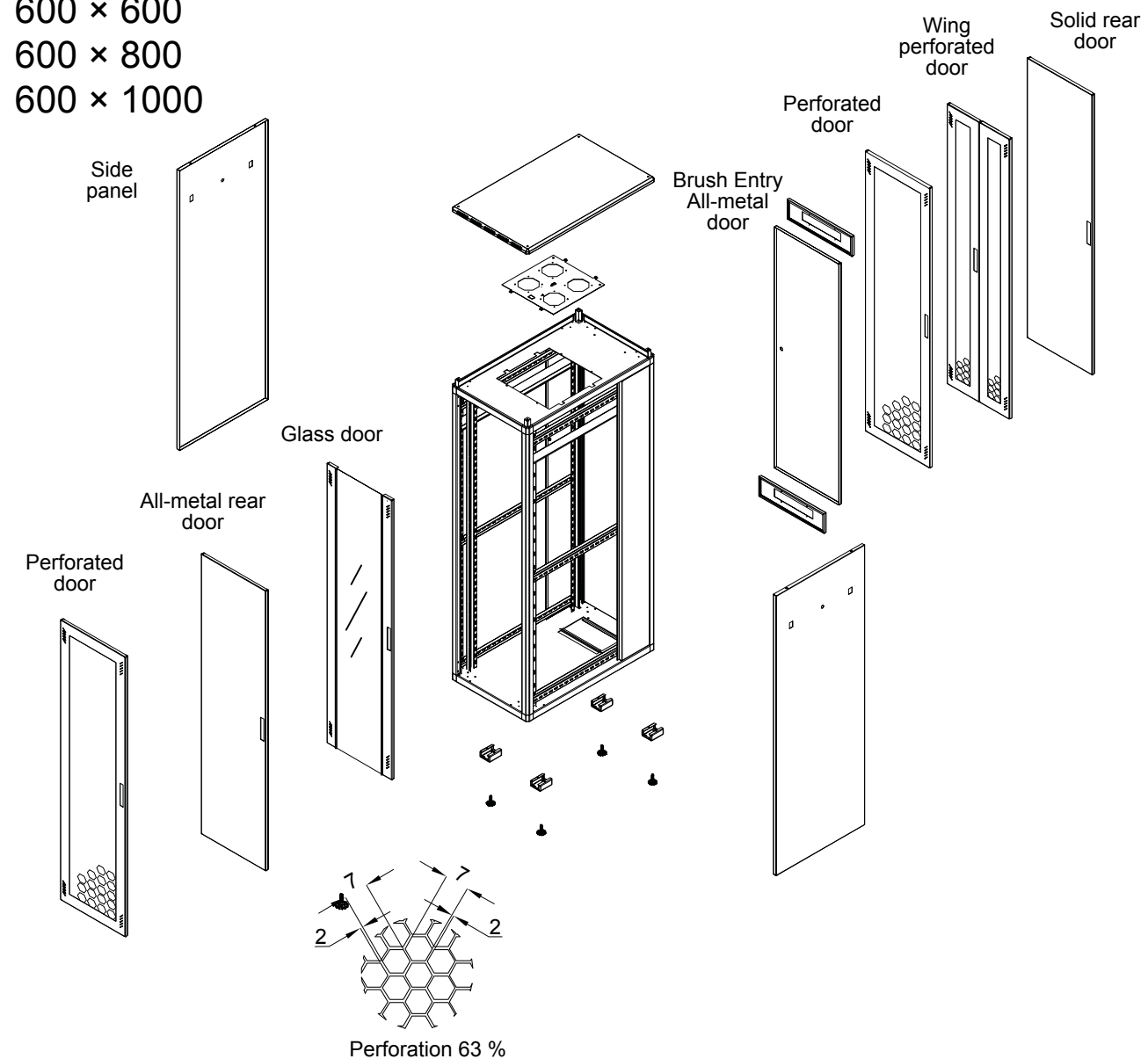
60F-42-88-11GY at base

Racknet Floor Standing Cabinets

600 × 600

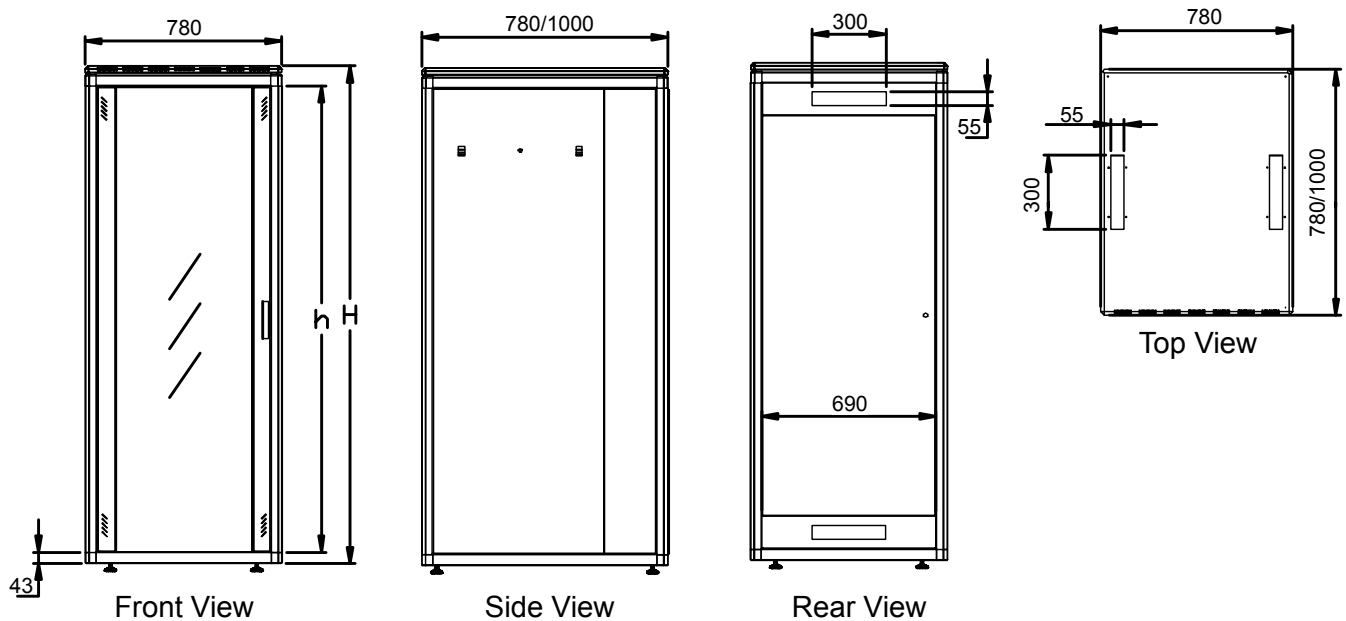
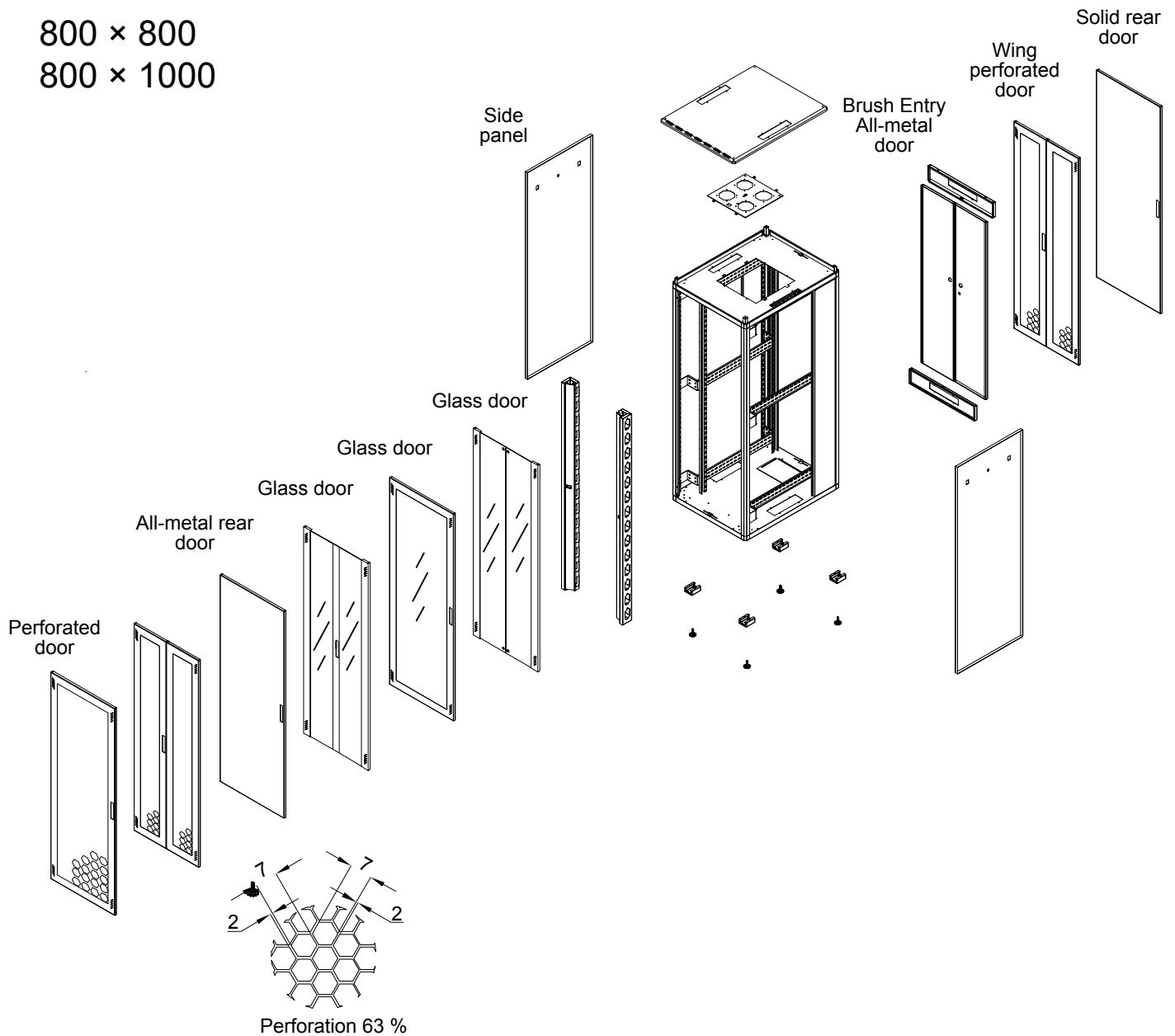
600 × 800

600 × 1000



Racknet Floor Standing Cabinets

800 × 800
800 × 1000



Racknet Floor Standing Cabinets



With open door



60F-42-66-08GY with equipment, without side panels

Order example

	Product Code	Description
1	60F-26-66-09GY	Eurolan Racknet floor standing cabinet 600 × 600 × 26U, front metal door
2	60F-26-68-08GY	Eurolan Racknet floor standing cabinet 600 × 800 × 26U, front glass door, grounding cords, legs
3	60F-42-6A-08GY	Eurolan Racknet floor standing cabinet 600 × 1000 × 42U, (2021 mm), front glass door, grounding cords, legs
4	60F-42-88-07GY	Eurolan Racknet floor standing cabinet 800 × 800 × 42U, (2021 mm), front perforated door, grounding cords, legs

Accessories for Racknet Cabinets

	Product Code	Description
1	60A-32-60-08GY	Metal door for Eurolan Racknet floor standing cabinet, width 600 mm, 32U
2	60A-42-60-08GY	Metal door for Eurolan Racknet floor standing cabinet, width 600 mm, 42U
3	60B-42-72-08GY	Perforated rear door for Eurolan Racknet floor standing cabinet, width 600 mm, 42U
4	60B-42-83-08GY	Perforated rear door for Eurolan Racknet floor standing cabinet, width 800 mm, 42U
5	60B-47-81-08GY	Glass wing door for Eurolan Racknet floor standing cabinet, width 800 mm, 47U
6	60A-18-xx-08GY	Vertical organiser for Eurolan Racknet cabinets

Racklan Floor Standing Cabinets



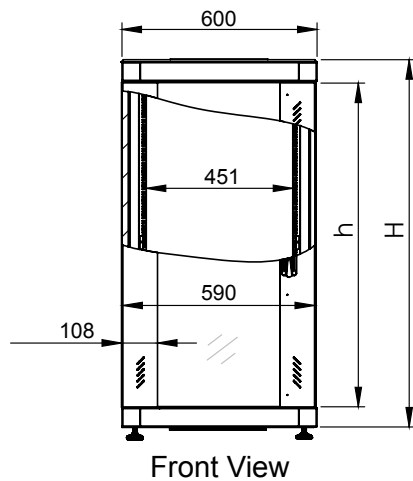
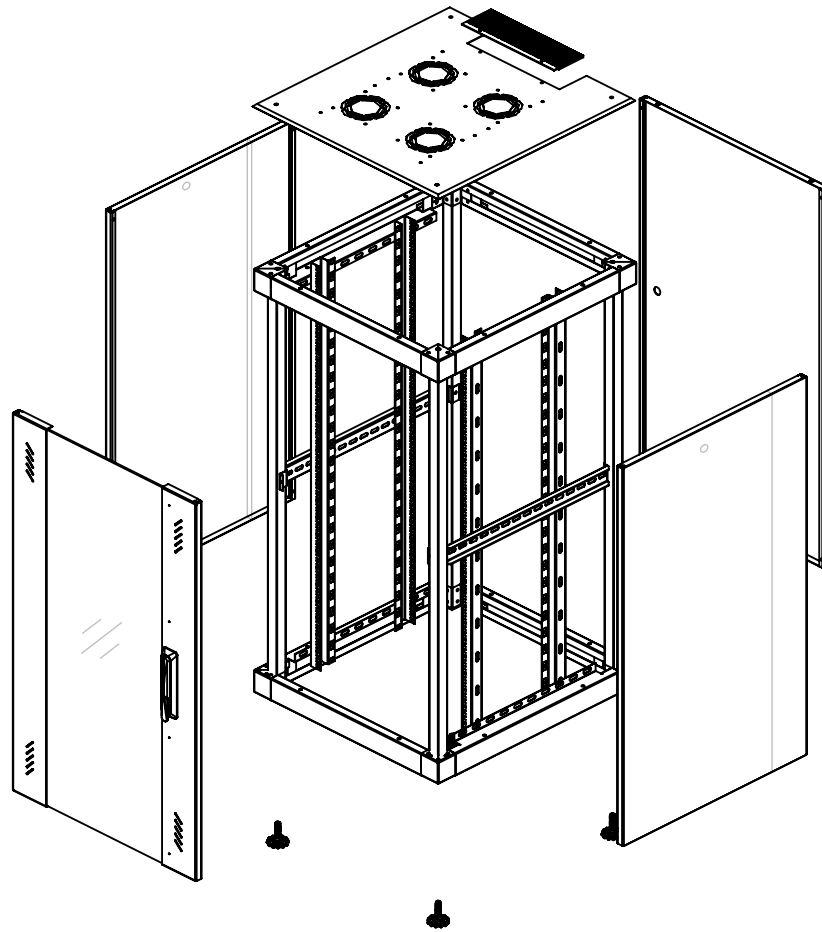
60F-42-66-38GY

Specification

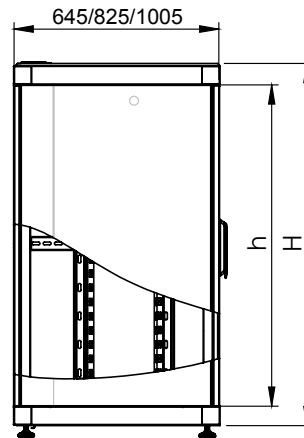
- Base dimensions (W × D)
 - 600 × 600 mm
 - 600 × 800 mm
 - 600 × 1000 mm
 - 800 × 800 mm
 - 800 × 1000 mm
- Height
 - 22U
 - 26U
 - 32U
 - 36U
 - 42U
- Load up to 400 kg
- Application
 - SCS switching equipment
 - Active network equipment
 - Not intended for heavy equipment installation
- Cabinet forward door width 600 mm
 - Toned glass in metal frame, lock with twist handle, reversible for left or right opening
- Cabinet forward door width 800 mm
 - Double wing with toned glass
- Side panels Removable, fixed by a lock
- Cabinet rear door width 600 mm
 - All-metal with a lock
- Cabinet rear door width 800 mm
 - Double wing all-metal
- Upper cover
 - With brush cable entry
 - Up to 2 fan modules 60A-90-02-18GY or 1 fan module 60A-90-04-18GY can be mounted at the inner side of the upper cover
- Base
 - The cabinet is provided with metal bottom with a width-adjustable entry with thick rubber edges
 - Cabinet installation variants:
 - on base
 - on leveling legs (delivered with the cabinet)
 - on rollers
- 19" rails Zinc-coated steel, two pairs, easily depth-adjustable
- The frame and all removable components are provided with grounding clamps
- Coating Powder paint over phosphate primed surface
- Colour
 - Metal side panels – Light grey RAL 7035,
 - Construction frame – Light blue RAL 5014
 - Black RAL 9005
- Delivery: knock-down in two flat cardboard boxes placed fastened together on a wooden pallet; the cabinet package can be transformed into package for assembled cabinet transportation
- Warranty 5 years
- Protection degree IP20

Racklan Floor Standing Cabinets

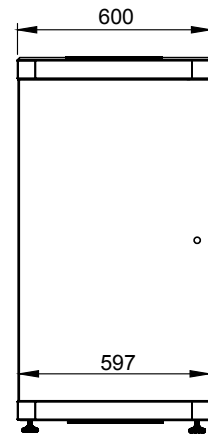
600 × 600
600 × 800
600 × 1000



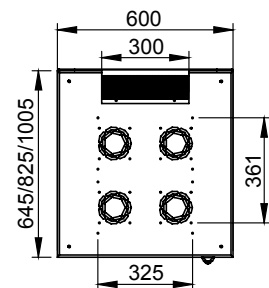
Front View



Side View



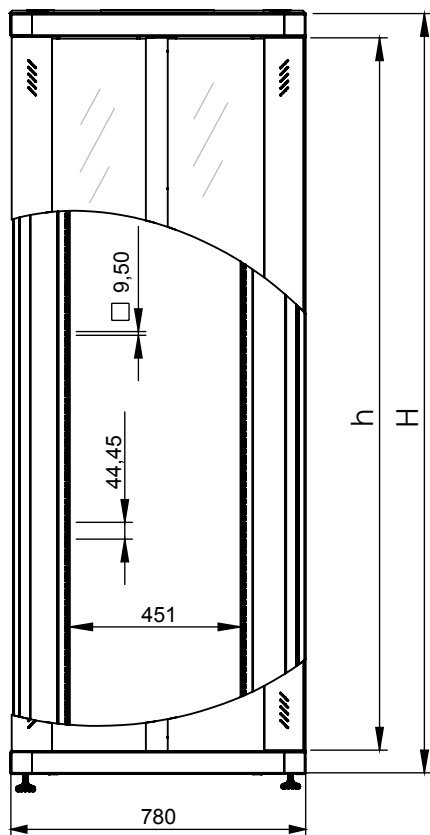
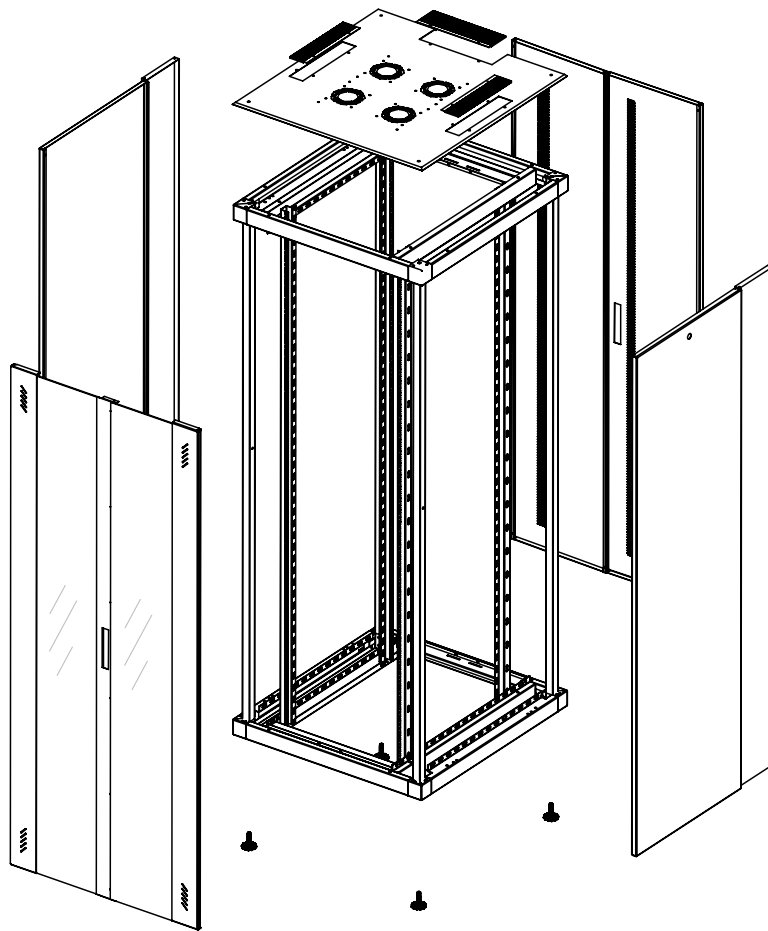
Rear View



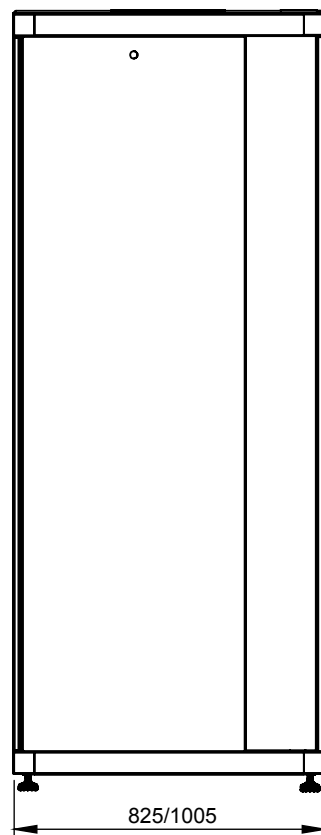
Top View

Racklan Floor Standing Cabinets

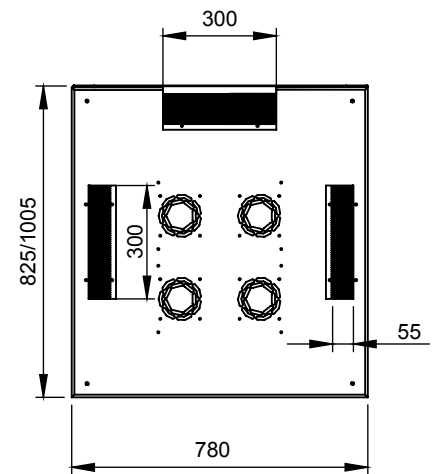
800 × 800
800 × 1000



Front View



Side View



Top View

Racklan Floor Standing Cabinets



60F-32-88-38GY

Dimensions

Height, U	Inner height, mm	Outer height, mm	Flat package dimensions, 600 mm deep cabinet
22	1002	1130	1310 × 725 × 370
26	1180	1308	1500 × 725 × 370
32	1447	1575	1760 × 725 × 370
36	1625	1753	1940 × 725 × 370
42	1892	2020	2200 × 725 × 370

Height, U	Inner height, mm	Outer height, mm	Flat package dimensions, mm
32	1447	1575	1760 × 920 × 370
36	1625	1753	1940 × 920 × 370
42	1892	2020	2200 × 920 × 370



Racklan cabinet in package

Racklan Floor Standing Cabinets

Order example

	Product Code	Description
1	60F-26-66-38GY	Eurolan Racklan floor standing cabinet, 600 × 600 × 22U
2	60F-42-66-38GY	Eurolan Racklan floor standing cabinet, 600 × 600 × 42U
3	60F-26-68-38GY	Eurolan Racklan floor standing cabinet, 600 × 800 × 26U
4	60F-42-68-38GY	Eurolan Racklan floor standing cabinet, 600 × 800 × 42U
5	60F-42-88-38GY	Eurolan Racklan floor standing cabinet, 800 × 800 × 42U
6	60F-42-8A-38GY	Eurolan Racklan floor standing cabinet, 800 × 1000 × 42U

Accessories for Racklan Cabinets

	Product Code	Name
1	60B-42-81-38GY	Glass wing door for Eurolan Racklan floor standing cabinet, width 800 mm, 42U



Racklan cabinet upper cover



Racklan cabinet bottom

Rackserv Floor Standing Cabinets



60F-42-6A-88GY

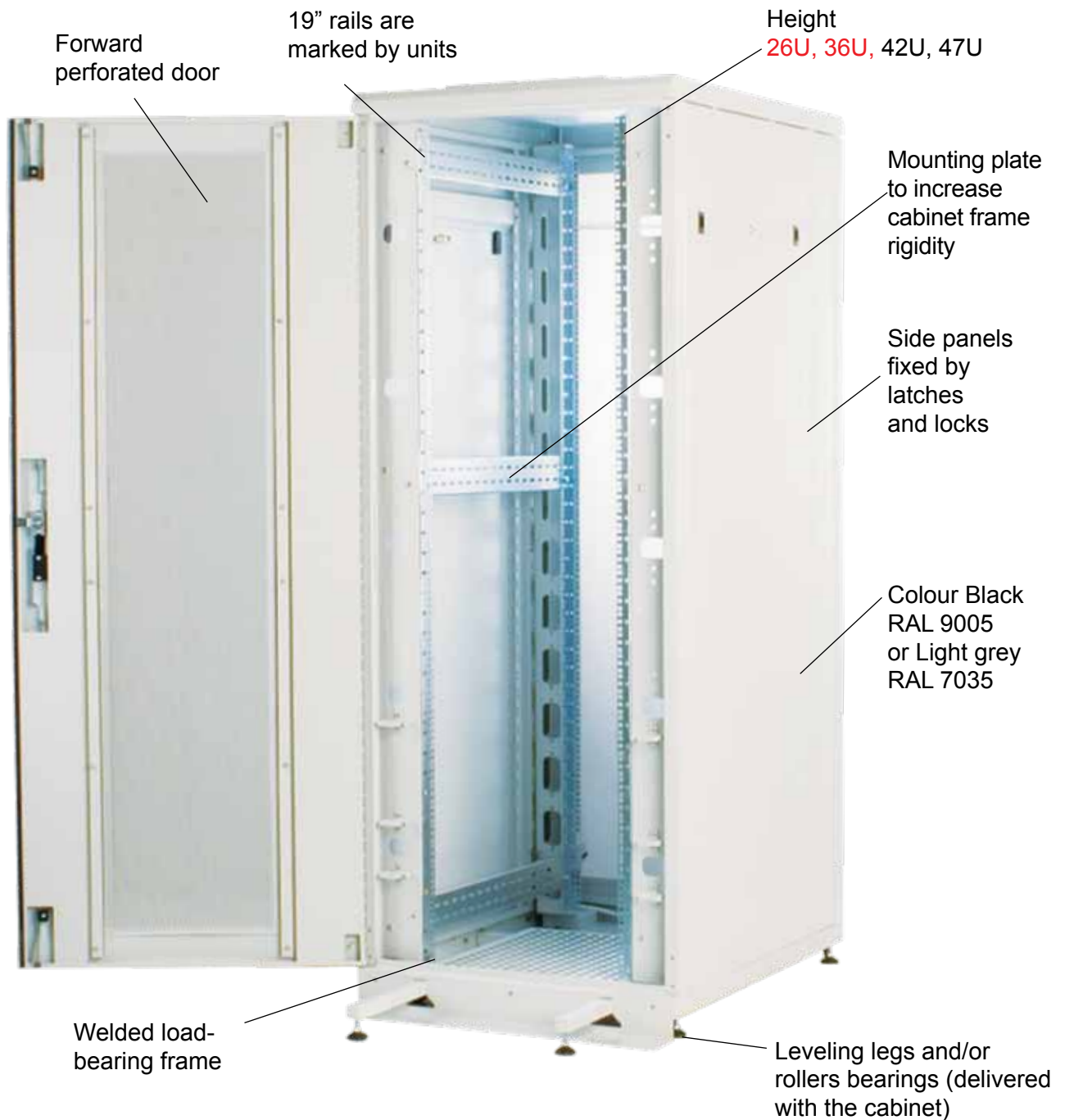


60F-42-6A-88GY with open rear door

Specification

- Base dimensions (W × D)
600 × 1000 mm
800 × 1000 mm
- Height, U
Model 600 × 1000 mm
26U
36U
42U
47U
- Model 800 × 1000 mm
42U
47U
- Load up to 1000 kg
- Front perforated metal door with three-point lock
Reversible for left or right opening and can be easily removed if necessary
- Side panels all-metal, removable, fixed by latching and lock
- Rear metal wing perforated door with lock
- Upper panel perforated, fan modules are mounted at the inner side of the cover
- Base with perforated floor, the cabinet can be installed either directly on its base, or on leveling legs (delivered with the cabinet), or on rollers, it is equipped with sliding supports for better stability
- 19" rails Zinc-coated steel, two pairs, easily depth-adjustable, numbered units
- Width-adjustable entry with thick rubber edges at cabinet bottom and upper panel
- Frame and all removable components are provided with grounding clamps. Grounding cords are included in the standard delivery set
- Coating Powder paint over phosphatized surface
- Colour
Metal side panels – Light grey 7035,
Construction frame – Light blue 5014
Black RAL 9005
- Delivery: Assembled, in a cardboard box
- Warranty 5 years
- Protection degree IP20

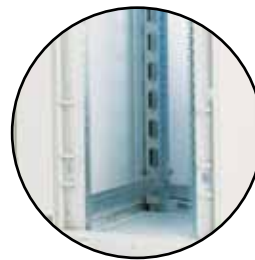
Rackserv Floor Standing Cabinet, 19", 800 × 1000



3-point lock with twist handle



Sliding support elements for work with heavy equipment



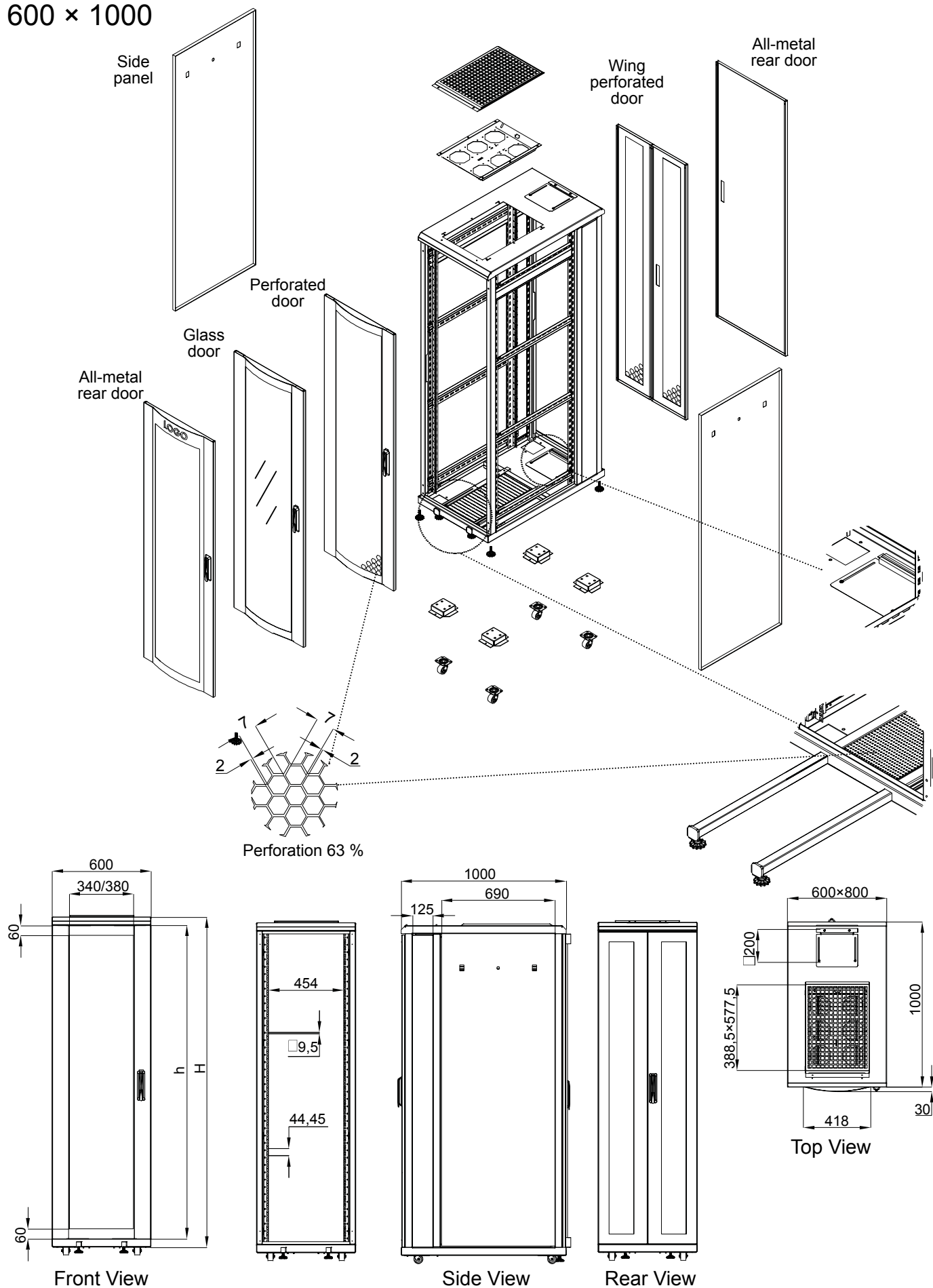
Cable entry: through floor with sliding cover



Perforated doors for better ventilation

Rackserv Floor Standing Cabinets

600 × 1000



$$800 \times 1000$$


Rackserv Floor Standing Cabinets



With closed rear door

Weights and Dimensions

Height, U	Inner height, mm	Outer height, mm	Weight 600×1000, kg	Weight 800×1000, kg
26	1187	1338	84	
36	1632	1782	127	
42	1899	2049	142	166
47	2122	2272	155	195

Order example

Product Code		Description
1	60F-42-8A-88GY	Eurolan Rackserv cabinet 800×1000×42U, (2049 mm), perforated front and rear doors, lock with twist handle and three-point closure, grounding cords, legs.
2	60F-47-6A-88BL	Eurolan Rackserv cabinet 600×1000×47U, (2272 mm), perforated front and rear doors, lock with twist handle and three-point closure, grounding cords, legs. Black



With equipment



Rackcenter Floor Standing Cabinets



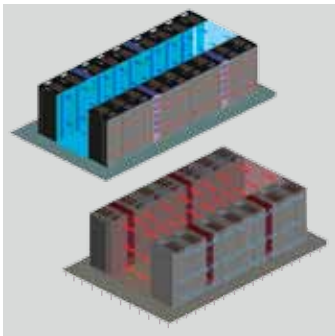
Eurolan Rackcenter cabinets are an ideal solution for DPCs: load up to 1200 kg, welded frame, perforation 80 %.



Side-panel closed-cycle cooling systems enable the removal of up to 30 kW of heat energy from the cabinet space.



Welded cabinet frame: essential for reliability and high operational performance.



In-row conditioning systems are used both directly for cooling and to increase cooling capacity provided through cool corridor insulation. They can manage a heat load of up to 30 kW.

Rackcenter cabinet coding									
60	X	-	XX	-	XX	-	XX	XX	
60	Patch cabinets								
	X	Product type							
			Floor standing cabinet						F
			Accessories						A
		XX	Cabinet height (U)						
			42U						42
			47U						47
			XX	Dimensions in plan					
				600 × 1000 mm					6A
				600 × 1200 mm					6C
				800 × 1000 mm					8B
				800 × 1200 mm					8C
				XX	Cabinet design features				
					Cabinet IP55 with base 100 mm				95
					Cabinet IP55 without base				96
					Cabinet IP20 with base 100 mm				98
					Cabinet IP20 without base				99
					XX	Case Case Colour			
						Light grey RAL 7035			GY
						Black RAL 9005			BL
60	X	-	XX	-	XX	-	XX	XX	



GY – light grey RAL 7035



BL – black RAL 9005

Rackcenter Floor Standing Cabinets



60F-42-6A-99BL



60F-42-6A-95GY

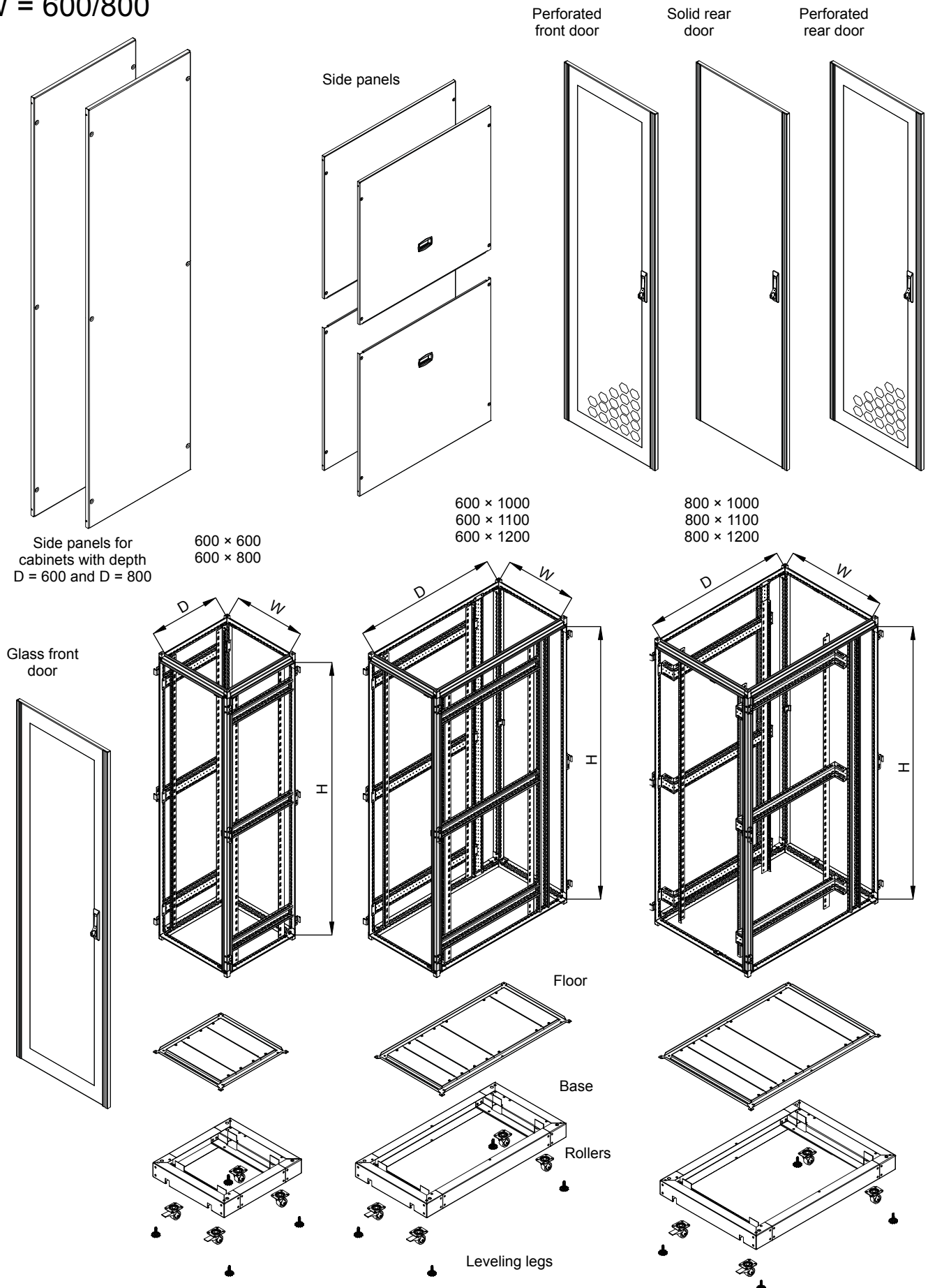
Specification

- Base dimensions (W × D)
 - 600 × 1000 mm
 - 600 × 1200 mm
 - 800 × 1000 mm
 - 800 × 1200 mm
- Height, U
 - 42U
 - 47U
- Load up to 1200 kg
- Protection degree (IP codes) IP20, IP55
- Front door
 - For IP20 – perforated (63 % or 80 %) metal, three-point lock
 - For IP55 – glass, with sealing
 - Door hinge 130°
 - The door is reversible for left or right opening and can be easily removed if necessary
- Side panels all-metal, removable, fixed by latching and lock
- Rear door
 - For IP20 – perforated (63 % or 80 %) metal, three-point lock
 - For IP55 – all-metal, with sealing
 - Door hinge 130°
- Upper panel perforated, fan modules are mounted at the inner side of the cover
- Base 100 mm is provided together with the cabinet or separately
- 19" rails Zinc-coated steel, two pairs, easily depth-adjustable, numbered units
- Cable entry
 - From below through detachable panels in cabinet bottom
 - From above 5 entries
- Frame and all removable components are provided with grounding clamp
 - Grounding cords are included in the standard delivery set
- Coating powder paint over phosphate primed surface
- Colour Light grey RAL 7035, Black RAL 9005
- Delivery: assembled, in a cardboard box
- Delivery set
 - 1 welded frame
 - 2 pairs of 19" guiding rails
 - 1 forward door with perforation 63 % (glass door with sealing for IP55)
 - 1 rear door with perforation 63 % (all-metal door with sealing for IP55)
 - 2 locks with three-point closure
 - 2 side panels
 - 1 upper panel
 - 4 detachable panels at cabinet base, grounding contacts at each panel
 - 4 leveling legs
- Cabinet case materials 1.5 mm
 - 19" mounting rails 1.5 mm
 - doors 2.0 mm
 - perforated panels 1.2 mm
 - side panels 1.5 mm
 - upper panel 1.5 mm
 - base 2.0 mm
 - detachable panels in cabinet base 1.2 mm
 - glass 4.0 mm for IP55
- Warranty 5 years

Rackcenter Floor Standing Cabinets

D = 600/800/1000/1100/1200

W = 600/800



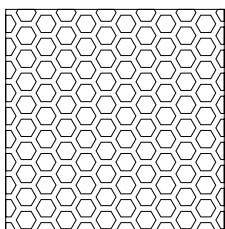
Rackcenter Floor Standing Cabinets



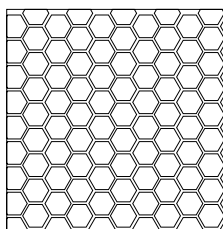
View of frame element



View of cabinet base with detachable panels



Perforation 63 %



Perforation 80 %

Order example

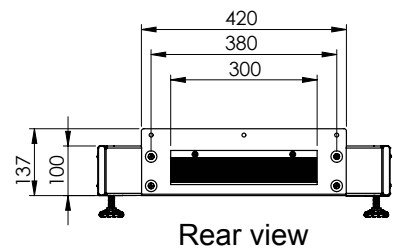
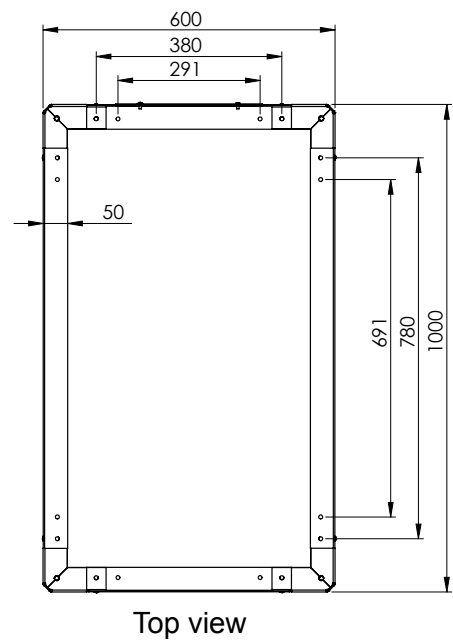
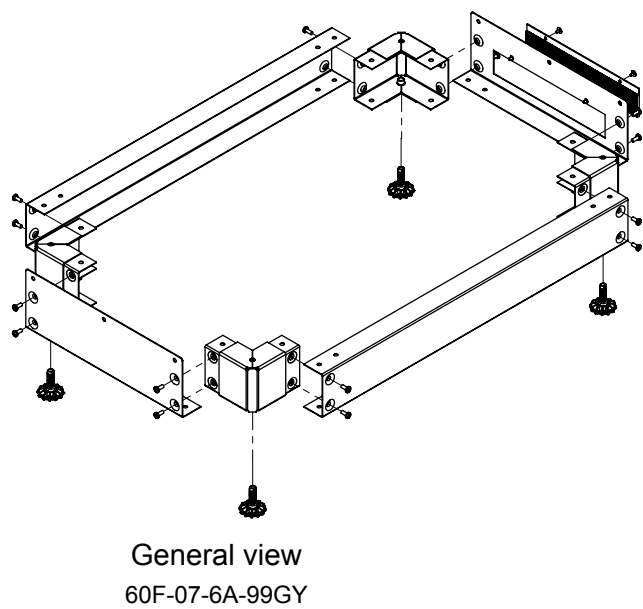
Product Code		Description
Cabinets IP20		
1	60F-42-6A-99GY	Eurolan Rackcenter cabinet 600 × 1000 × 42U
2	60F-42-6C-99GY	Eurolan Rackcenter cabinet, 600 × 1200 × 42U
3	60F-47-6A-99GY	Eurolan Rackcenter cabinet, 600 × 1000 × 47U
4	60F-47-6C-99GY	Eurolan Rackcenter cabinet, 600 × 1200 × 47U
5	60F-42-8A-99GY	Eurolan Rackcenter cabinet, 800 × 1000 × 42U
6	60F-42-8C-99GY	Eurolan Rackcenter cabinet, 800 × 1200 × 42U
7	60F-47-8A-99GY	Eurolan Rackcenter cabinet, 800 × 1000 × 47U
8	60F-47-8C-99GY	Eurolan Rackcenter cabinet, 800 × 1200 × 47U
Cabinets IP55		
	60F-42-6A-96GY	Eurolan Rackcenter cabinet, 600 × 1000 × 42U, IP55
	60F-42-6C-96GY	Eurolan Rackcenter cabinet, 600 × 1200 × 42U, IP55
	60F-47-6A-96GY	Eurolan Rackcenter cabinet, 600 × 1000 × 47U, IP55
	60F-47-6C-96GY	Eurolan Rackcenter cabinet, 600 × 1200 × 47U, IP55
	60F-42-8A-96GY	Eurolan Rackcenter cabinet, 800 × 1000 × 42U, IP55
	60F-42-8C-96GY	Eurolan Rackcenter cabinet, 800 × 1200 × 42U, IP55
	60F-47-8A-96GY	Eurolan Rackcenter cabinet, 800 × 1000 × 47U, IP55
	60F-47-8C-96GY	Eurolan Rackcenter cabinet, 800 × 1200 × 47U, IP55

Rackcenter Floor Standing Cabinets

Base

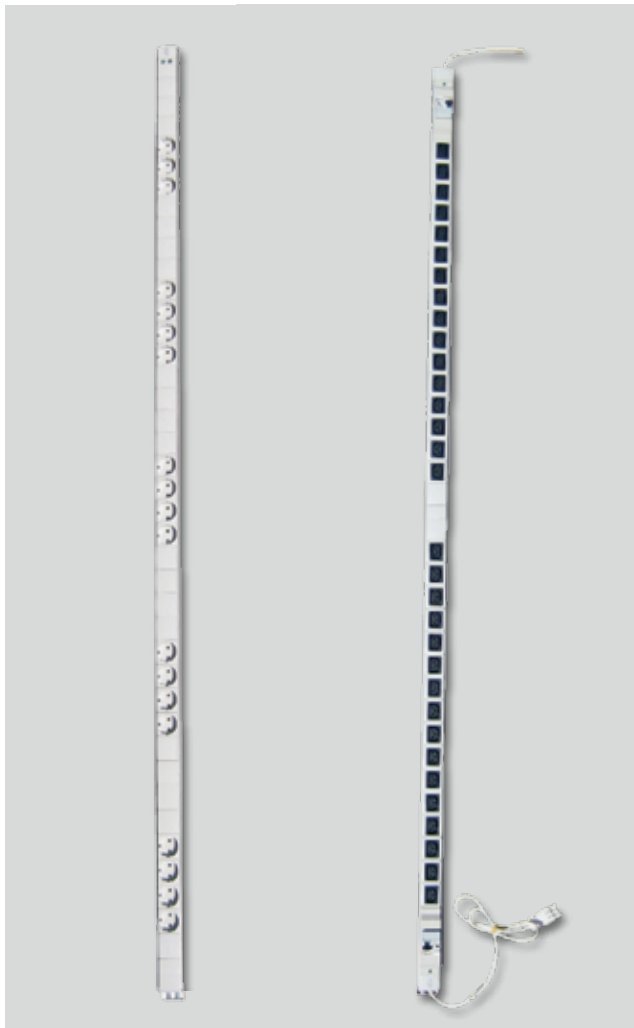
- Specification**
- Height 100 mm
 - Material: steel 2.0 mm
 - Delivery: with kit of 4 rollers

Product Code		Description
1	60F-07-6A-99GY	Eurolan Rackcenter base, 600 × 1000, with 4 rollers kit
2	60F-07-6C-99GY	Eurolan Rackcenter base, 600 × 1200, with 4 rollers kit
3	60F-07-8A-99GY	Eurolan Rackcenter base, 800 × 1000, with 4 rollers kit
4	60F-07-8C-99GY	Eurolan Rackcenter base, 800 × 1200, with 4 rollers kit



Rackcenter Floor Standing Cabinets

Vertical Power Outlet Panels



60A-63-41-18GY
60A-63-44-18GY



View of two power outlet panels from the cabinet rear side

Specification

- Height
42U
47U
- Width 1U
- Rated output voltage 250 V
- Maximum total current load per phase 16 A
- Number of circles 2×16 A
- Outlet types Europlug Shuko, IEC 320 C13
- Outlets electrical connection IEC 320 C13 is made with IDC technology
- Number of outlets 18 or 32 (in two groups by 9 or 16)
- Input connection type connector IEC 320 C20
- Power cord 2.0 m, $3 \times 1.5 \text{ mm}^2$
- Material: Aluminium and plastic of flammability classification V0
- Colour light grey RAL 7032
- Delivery: Individual package

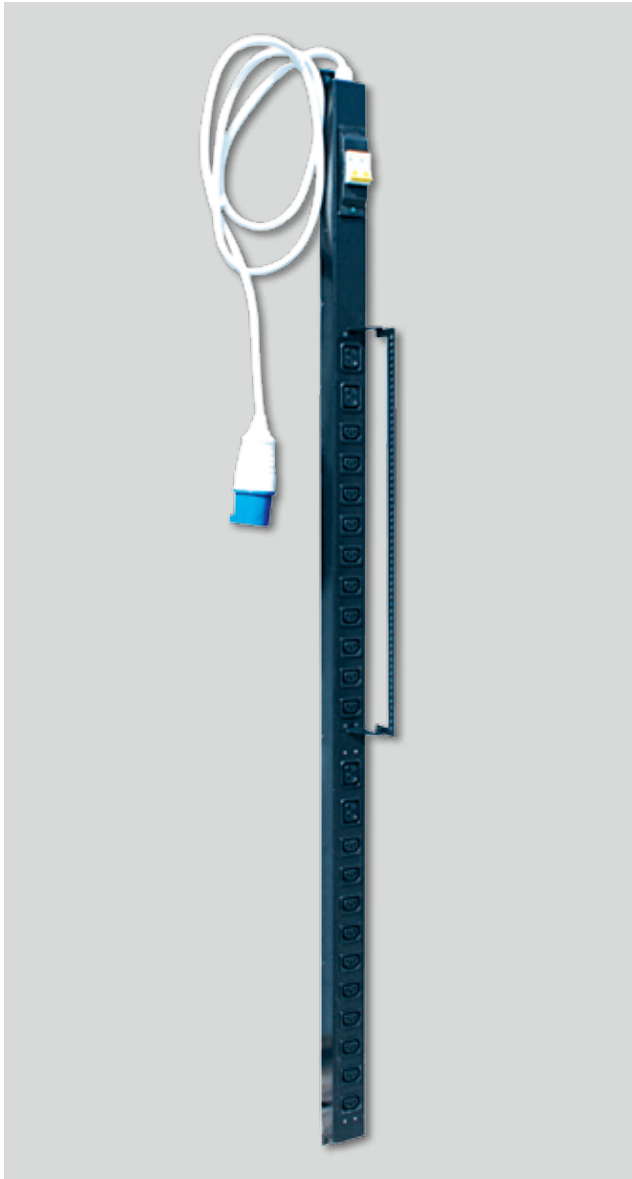
Delivery set variants

- Power and connection polarity indication
- Overcurrent protection Legrand automatic circuit breaker
- Leak current protection and Legrand current protective cutout device
- Power cords with connectors IEC 309 16A 2P+E
- Power cords with connectors Gezis GST18i3 Wieland, plug and socket

	Product Code	Description
1	60A-63-41-18GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 18 outlets Shuko with power indication
2	60A-63-42-18GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 18 outlets Shuko with overcurrent protection
3	60A-63-44-18GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 18 outlets IEC320 C13 with power indication
4	60A-63-45-18GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 18 outlets IEC320 C13 with overcurrent protection
5	60A-63-41-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets Shuko with power indication
6	60A-63-42-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets Shuko with overcurrent protection
7	60A-63-43-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets Shuko with leak current and overcurrent protection
8	60A-63-44-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets IEC320 C13 with power indication
9	60A-63-45-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets IEC320 C13 with overcurrent protection
10	60A-63-46-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets IEC320 C13 with leak current and overcurrent protection

Rackcenter Floor Standing Cabinets

Power Outlet Panel, 24 outlets, 32 A



60A-63-15-24BL

Specification

- Dimensions (W × D × H) 44 × 80 × 1592 mm (36U)
- Fixing point dimension 1620 mm
- Rated output voltage 230 V
- Maximum total current load per phase 32 A
- Circuit number 1 × 32 A
- Number of outlets 24
- Outlet types
20 pcs IEC 320 C13
4 pcs IEC320 C19
- Type of input connector IEC 309 32 A 2P+E (it is possible to supply power cord without connector)
- Power cord 3 × 2.5 mm²
- Power cord length 3.0 m
- Brackets in the delivery kit
- Material: Aluminium and plastic of flammability classification V0
- Colour light grey RAL 7032 or black RAL 9005
- Delivery: Individual package

Product Code		Description
1	60A-63-15-24GY	Eurolan outlet panels 1 × 32A, 24 outlets, IEC 320 C13 20 pcs and IEC 320 C19 4 pcs
2	60A-63-15-24BL	Eurolan outlet panels 1 × 32A, 24 outlets, IEC 320 C13 20 pcs and IEC 320 C19 4 pcs



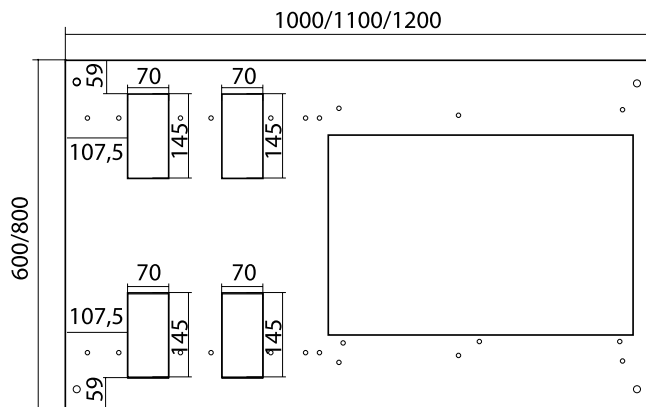
60A-63-15-24BL

Rackcenter Floor Standing Cabinets

Cable Trays



View of upper panel with cable trays and front panel



Drawing of cabinet upper panel with holes for cable entries and fan panel

They are intended to lay cables from above along cabinet rows.

Specification

- Mounting on the upper panel
- Material Zinc-coated steel
- Separated laying of information and power cables
- Useful space of cable tray 600 × 200 mm for cable laying width 600 mm, depth 150 mm, height 80 mm
- Useful space of cable tray 800 × 200 mm for cable laying width 800 mm, depth 150 mm, height 80 mm

Product Code		Description	Dimensions (W × H), mm
1	60A-20-61-01GY	Eurolan cable tray for upper panel 600 × 120	600 × 120
2	60A-20-81-01GY	Eurolan cable tray for upper panel 800 × 120	800 × 120
3	60A-20-62-01GY	Eurolan cable tray for upper panel 600 × 200	600 × 200
4	60A-20-82-01GY	Eurolan cable tray for upper panel 800 × 200	800 × 200
5	60A-20-61-02GY	Eurolan front panel 600 × 120	600 × 120
6	60A-20-82-02GY	Eurolan front panel 800 × 120	800 × 120

Rackcenter Floor Standing Cabinets

Plastic Cable Management Ring for Rackcenter Cabinets



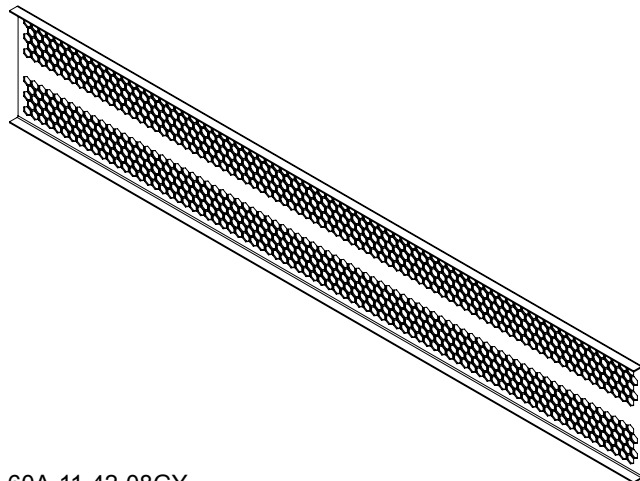
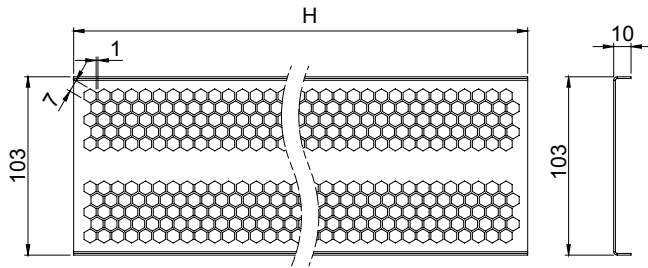
60A-19-02BL

Specification

- It is intended to organise vertical and horizontal sections of cables and patch cords in Rackcenter cabinets
- Material: plastic
- Colour Black
- Mounting Fixing in perforation elements of Rackcenter cabinet case frame
- Screws are not required
- Dimensions (W × H) 100 × 46 mm
- Capacity 40 4-pair UTP cables

Product Code		Description
1	1 60A-19-03BL	Plastic cable management ring for Rackcenter cabinets

Vertical Trays



60A-11-42-08GY

They are intended to organise cables along cabinet.

Specification

- Material: Zinc-coated steel
- Perforation for ventilation and easy cable attachment
- Location along all cabinet length

Product Code		Description	Dimensions (W × D × H), mm
1	60A-11-42-08GY	Eurolan vertical tray, 42U	10 × 103 × 1813
2	60A-11-47-08GY	Eurolan vertical tray, 47U	10 × 103 × 2000

Rackcenter Floor Standing Cabinets

In-row Conditioning Systems



60F-95-42-xxBL
and 60F-42-6A-99BL

Operating principle of in-row conditioning systems. In-row conditioning systems are used both directly for cooling and to increase cooling capacity provided to the cool corridor. Variant with water cooling increases total cooling effectiveness and can easily manage a heat load up to 30 kW.

Specification

- Dimensions (W × D × H) 300 × 1200 × 42U
- Located between racks
- Heat interception right at hot corridor and cool air distribution along cold corridor
- Water cooling
- Cooling capacity 12 kW, 20 kW, 30 kW
- Modular design enables an increase of cooling capacity as the need arises
- Easy to mount and maintain
- May be integrated with control system

Product Code		Description
1	60F-95-42-12BL	Eurolan Rackcenter water-air in-row open-loop conditioning system, 12 kW, 230/1/50-60, 42U 300 × 1200 RAL 9005
2	60F-95-42-20BL	Eurolan Rackcenter water-air in-row open-loop conditioning system, 20 kW, 230/1/50-60, 42U 300 × 1200 RAL 9005
3	60F-95-42-30BL	Eurolan Rackcenter water-air in-row open-loop conditioning system, 30 kW, 230/1/50-60, 42U 300 × 1200 RAL 9005

Rackcenter Floor Standing Cabinets

“Hot” Corridor Isolation Systems



“Hot” Corridor System

View of Hot Corridor Isolation System.

The system enables the isolation of hot air exhausted from equipment within “hot” corridor. In this case hot air does not mix with cold air. Hot air is cooled by in-row conditioning systems and then is supplied into “cold” corridor.

Specification

- Prevents hot and cold air mixing
- Increased cooling efficiency
- Consists of roof and door system
- Roof dimensions (W × D) 1200 × 600 or 1200 × 800 mm
- Door system dimensions (W × H) 1200 × 2000 mm
- Automatic or manual door opening
- May be integrated with control system

Materials

- Roof: transparent polycarbonate in metal frame
- Door system: impact resistant glass in metal frame

Product Code		Description
1	60A-51-6C-99BL	Eurolan Rackcenter “hot” corridor roof 1200 × 600 mm
2	60A-51-8C-99BL	Eurolan Rackcenter “hot” corridor roof 1200 × 800 mm
3	60A-52-01-99BL	Eurolan Rackcenter “hot” corridor door system 1200 × 2000 mm, automatic, combination lock from outside, button from inside
4	60A-52-02-99BL	Eurolan Rackcenter “hot” corridor door system 1200 × 2000 mm, automatic, button from outside, button from inside
5	60A-52-03-99BL	Eurolan Rackcenter “hot” corridor door system 1200 × 2000 mm, manual

Rackcenter Floor Standing Cabinets

Side Closed-Loop Conditioning Systems

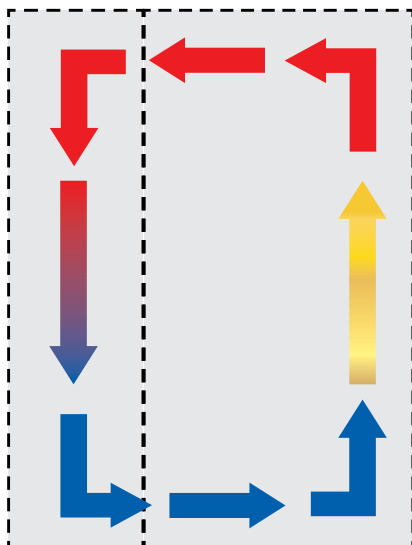


60F-42-6C-98BL with side cooler
60F-96-42-12BL

Used where compact blade servers with high heat release result in hot areas which cannot be cooled by standard means or the use of special measures such as "cold" corridors. The ideal solution for such hot areas is cooling right in the rack with the use of Eurolan in-row water-air close-loop conditioning systems.

Specification

- Dimensions (W × D × H) 300 × 1200 × 42U
- Located between racks
- Closed system IP55 preventing mixing of rack hot air with outside cold air
- Water cooling
- Complete prevention of heat build up
- Cooling capacity 12 kW, 20 kW, 30 kW
- Modular design enables an increase of cooling capacity as the need arises
- Easy to mount and maintain
- May be integrated with control system

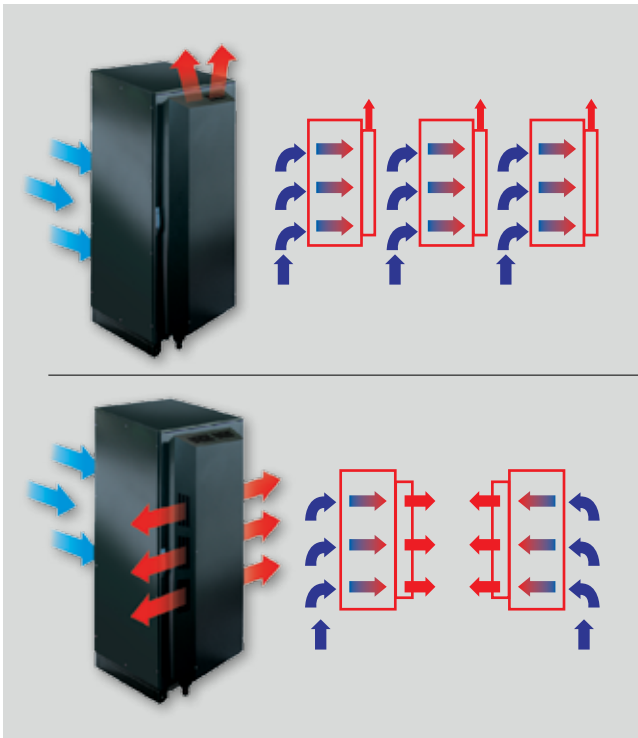


Operational principle of side closed-loop conditioning system

Product Code		Description
1	60F-96-42-12BL	Eurolan Rackcenter water-air in-row close-loop conditioning system, 12 kW, 230/1/50-60, 42U 300 × 1200, colour RAL 9005
2	60F-96-42-20BL	Eurolan Rackcenter water-air in-row close-loop conditioning system, 20 kW, 230/1/50-60, 42U 300 × 1200, colour RAL 9005
3	60F-96-42-30BL	Eurolan Rackcenter water-air in-row close-loop conditioning system, 30 kW, 230/1/50-60, 42U 300 × 1200, colour RAL 9005

Rackcenter Floor Standing Cabinets

Hot Air Removal System



Operating principle of hot air removal system

The hot air removal system is a compact device increasing air flow and is intended to be mounted at the rear panel of a Rackcenter server cabinet. It guarantees optimal air flow through the servers in volumes up to 3000 m³/h.

The device is available in two versions depending on the features of the mounting device in the DPCs. If there are “hot” and “cold” air corridors, hot air from the servers is directed backward, into the “hot” corridor; but in DPCs where the servers are mounted side by side hot air is directed upwards. In this case it prevents dangerous hot and cold air mixing around the installed servers. In turn this enables a significant increase in efficiency and reliability of the DPC cooling system.

Specification

- Mounting on rear door, does not occupy additional U
- Cooling capacity 10 kW
- Provided air flow 3000 m³/h
- Fan speed is selected on the basis of required cooling
- Air flow direction backward or upward

Product Code		Description
1	60F-92-42-99GY	Eurolan Rackcenter rear door hot air removal device, 10 kW, 230/1/50-60, 3000 m³/h

Rackopen Open Racks



If it is important to provide quick and easy access to equipment from all sides the best and most cost-effective solution is an open rack. Usually open racks are used in clean rooms, provided with air conditioners. It should be taken in account that an open rack bears a considerably smaller load of installed equipment than a 19" cabinet.



Open racks with two pairs of guiding rails enable equipment installation and equipment shelves mounted at 4 points.

Open racks coding

60	X	-	XX	-	XX	-	XX	XX	19" cabinet
	L								Open rack
			XX						Height (U)
								26U	26
								36U	36
								42U	42
								48U	48
					XX				Base dimension
								536 × 640 mm	68
								536 × 820 mm	68
								536 × 940 mm	10
							XX		Number of guiding rails
								One pair	08
								Two pairs	88
							XX		Case colour
								Light grey RAL 7035	GY
								Black RAL 9005	BL
60	X	-	XX	-	XX	-	XX	XX	



GY – light grey RAL 7035



BL – black RAL 9005



Blue RAL 5014

Rackopen Open Racks



60L-42-68-88GY without upper panel



60L-42-68-88GY with equipment, without upper panel

Specification

- Base dimension (W × D), mm
536 × 640 or 536 × 820
536 × 940
- Height (U)
26U
36U
42U
48U
- Load up to 300 kg
- Coating powder paint over phosphatized surface
- Colour
Metal side panels Light grey RAL 7035,
Construction frame Light blue RAL 5014
Black RAL 9005
- Delivery knocked-down in a cardboard box
- Do not install heavy equipment into racks with one pair of guiding rails
- Additional upper panel can be installed in racks with two pairs of guiding rails
- Warranty 5 years

Weights and Dimensions

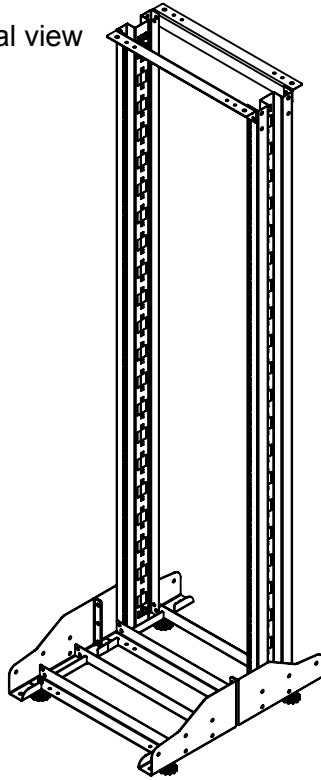
Height, U	Inner height, mm	Outer height, mm	Weight with one pair of guiding rails, kg	Weight with two pairs of guiding rails, kg
26	1158	1270	17	29
36	1603	1714	32	44
42	1870	1981	43	56
48	2137	2248	51	64

Rackopen Open Racks

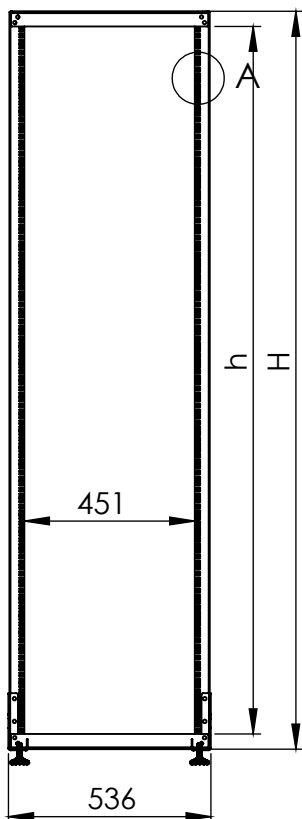
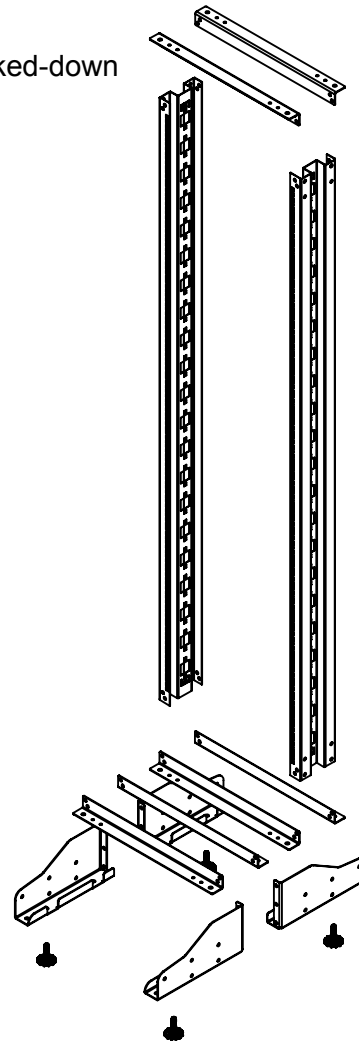
1 Pair of Guiding Rails

536 × 640

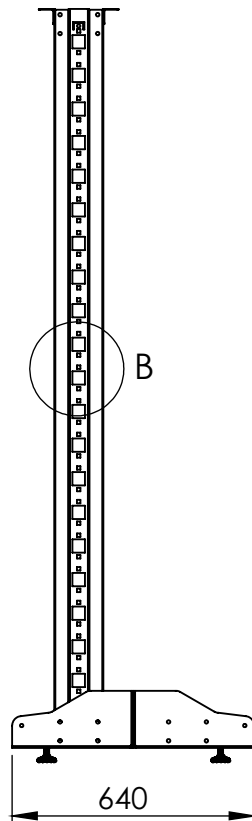
General view



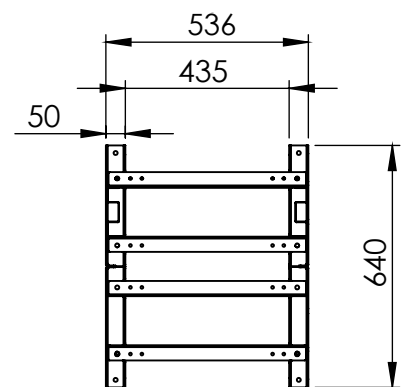
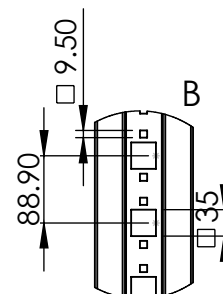
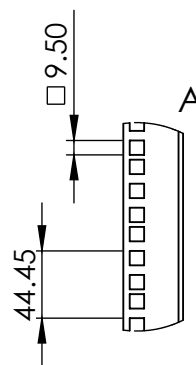
Supply knocked-down



Front view



Side view



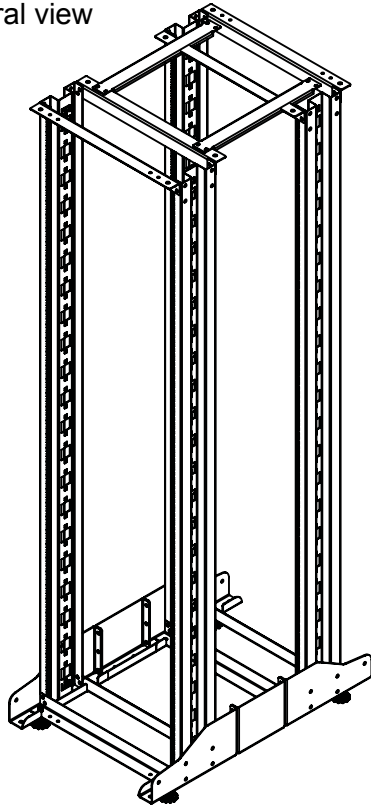
Top view

Rackopen Open Racks

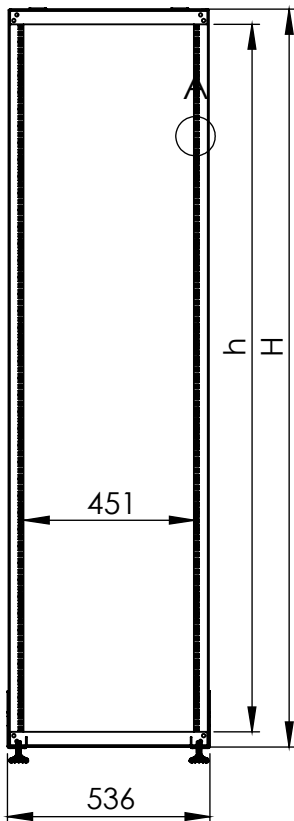
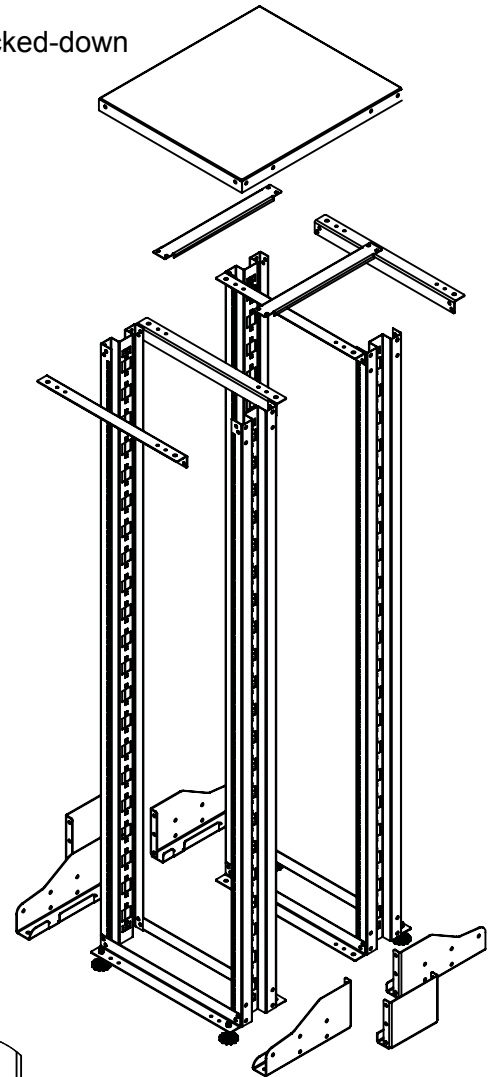
2 Pairs of Guiding Rails

536 × 640 or 536 × 820

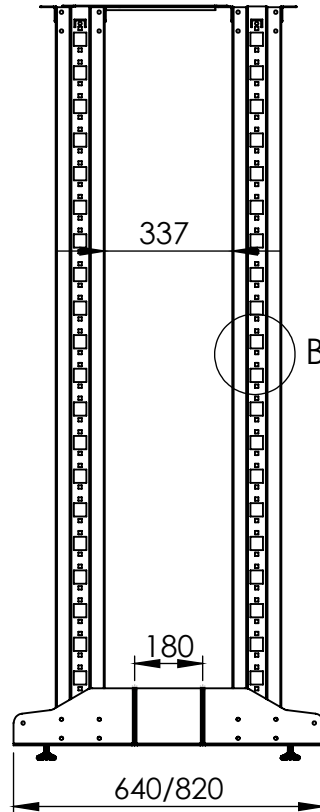
General view



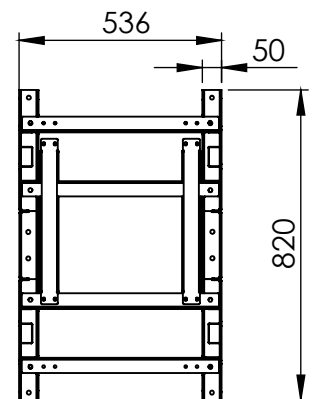
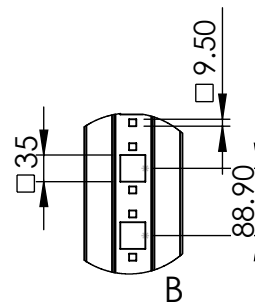
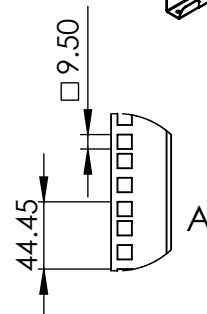
Supply knocked-down



Front view



Side view



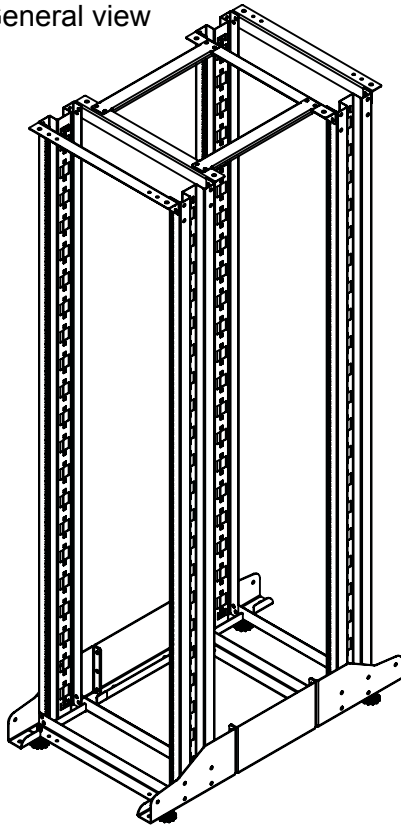
Top view

Rackopen Open Racks

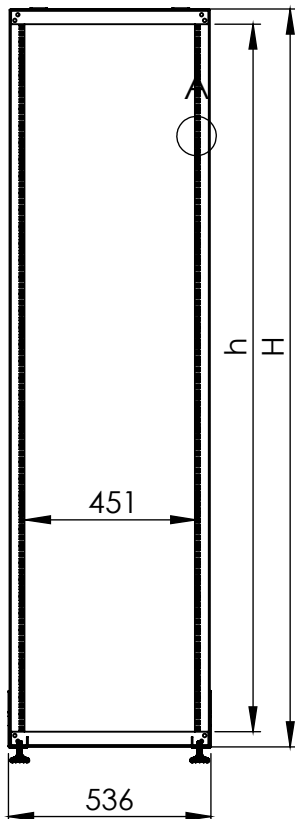
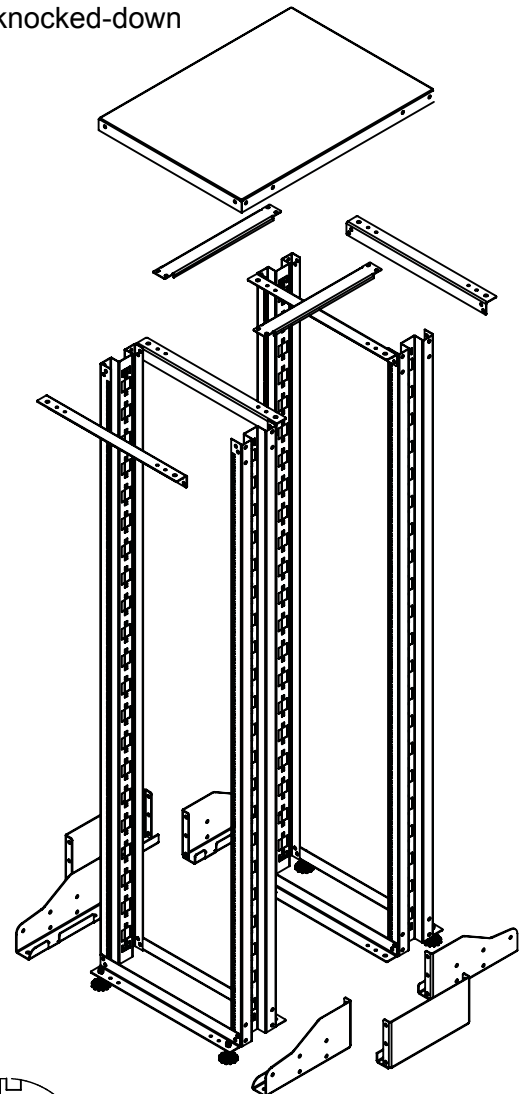
2 Pairs of Guiding Rails

536 × 940

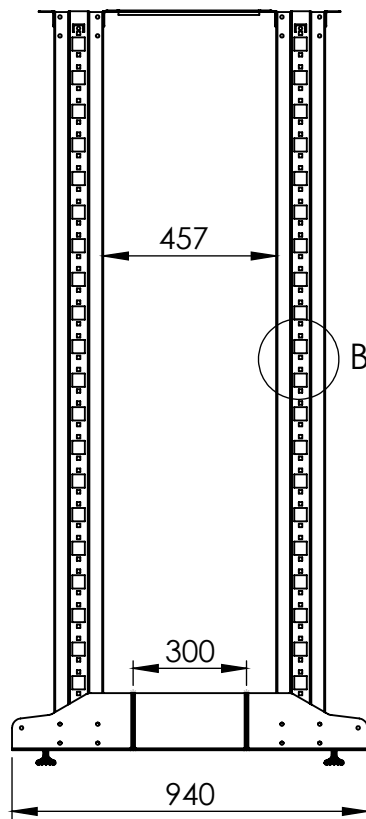
General view



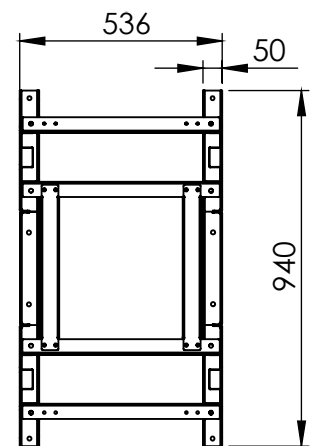
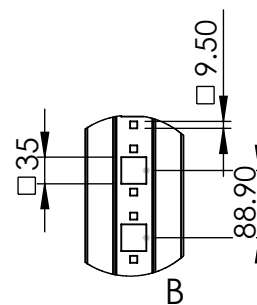
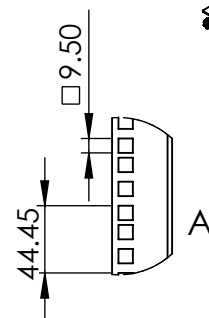
Supply knocked-down



Front view



Side view



Top view

Rackopen Open Racks



With upper panel



With 1 Pair of Guiding Rails



With 2 Pairs of Guiding Rails

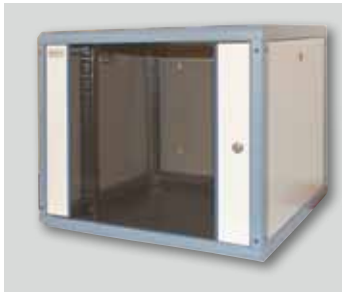
Order example

Product Code		Description
1	60L-36-68-08GY	Eurolan Rackopen rack, 536 × 640 × 36U, 1 pair of rails
2	60L-42-10-88GY	Eurolan Rackopen rack, 536 × 1000 × 42U, 2 pair of rails

Accessories for Racks

Product Code		Description
1	60L-66-88GY	Eurolan Rackopen rack upper panel, 536 × 640
2	60L-68-88GY	Eurolan Rackopen rack upper panel, 536 × 820
3	60L-610-88GY	Eurolan Rackopen rack upper panel, 536 × 1000

Rackwall Wall Mount Cabinets



Eurolan Rackwall Wall Mount Cabinet

Intended for installation of active and passive network equipment. The rear panel is removable, to facilitate installation, the light-weight rear panel is mounted on the wall first, and the cabinet itself is fastened to it with a pair of bolts.



Eurolan Rackwal Wall Mount Double Sectioned Cabinet

Provides easy access to the rear side of equipment installed in cabinet.

Open racks coding

60	X	-	XX	-	XX	-	XX	XX	19" cabinet	
	W								19" Wall Mount Cabinet	
			XX						Cabinet height (U)	
									7U	07
									9U	09
									12U	12
									16U	16
									20U	20
					XX				Cabinet dimensions, width x depth, mm	
									520 × 400	54
									600 × 450	64
									600 × 560	65
									600 × 610 (double sectioned 160 x 450 mm)	66
						XX			Cabinet door type	
									Rackwal perforated door	07
									Rackwal glass door	08
									Rackwall metal door	09
									Rackwal double sectioned cabinet perforated door	17
									Rackwal double sectioned cabinet glass door	18
									Rackwal double sectioned cabinet metal door	19
									Ecawal glass door	28
									Ecowall metal rear door	29
							XX		Cabinet colour	
									Light grey RAL 7035	GY
									Black RAL 9005	BL

60 X - XX - XX - XX XX



GY – light grey RAL 7035

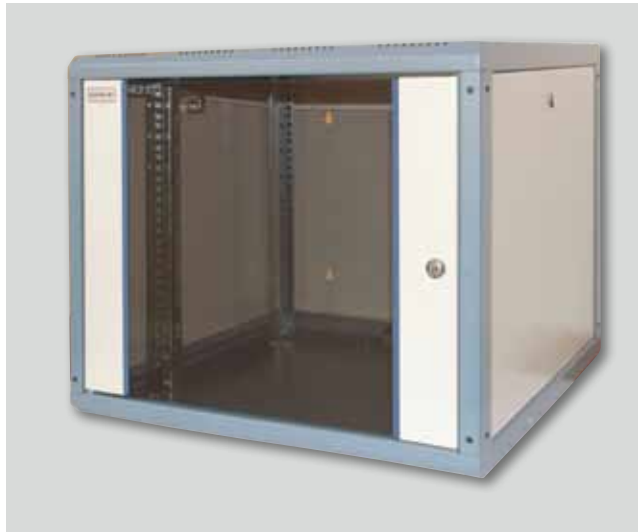


BL – black RAL 9005



Blue RAL 5014

Rackwall Wall Mount Cabinets



60W-09-65-08GY



60W-09-65-08GY with open door



60W-09-65-18GY

Specification

- Base dimension (W × D), mm
600 × 450
600 × 560
600 × 610 (double sectioned 160 × 450)
- Height (U)
7U
9U
12U
16U
20U
- Load up to 80 kg
- Coating powder paint over phosphate primed surface
- Colour
Metal side panels Light grey RAL 7035,
Construction frame Light blue RAL 5014
- 19" guiding rails, two pairs, adjustable
- Cable entries in rear panel, in upper panel or in base
- The frame and all removable components are provided with grounding clamps
- The rear panel is removable, to facilitate installation, the light-weight rear panel is mounted on the wall first, and the cabinet itself is fastened to it with a pair of bolts
- If necessary, the Rackwall cabinet can be installed on the floor by means of support legs 60A-24-18
- Delivery Assembled, in a cardboard box
- Warranty 5 years

Weights and Dimensions

Height, U	Inner height, mm	Outer height, mm	Weight 1 Section 600×560 mm, kg	Weight 2 Section 600×560 mm, kg
7	333	402	25	27
9	422	491	28	31
12	555	624	32	35
16	733	802	36	39
20	911	980	41	

Order example

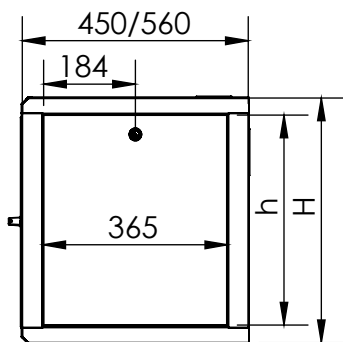
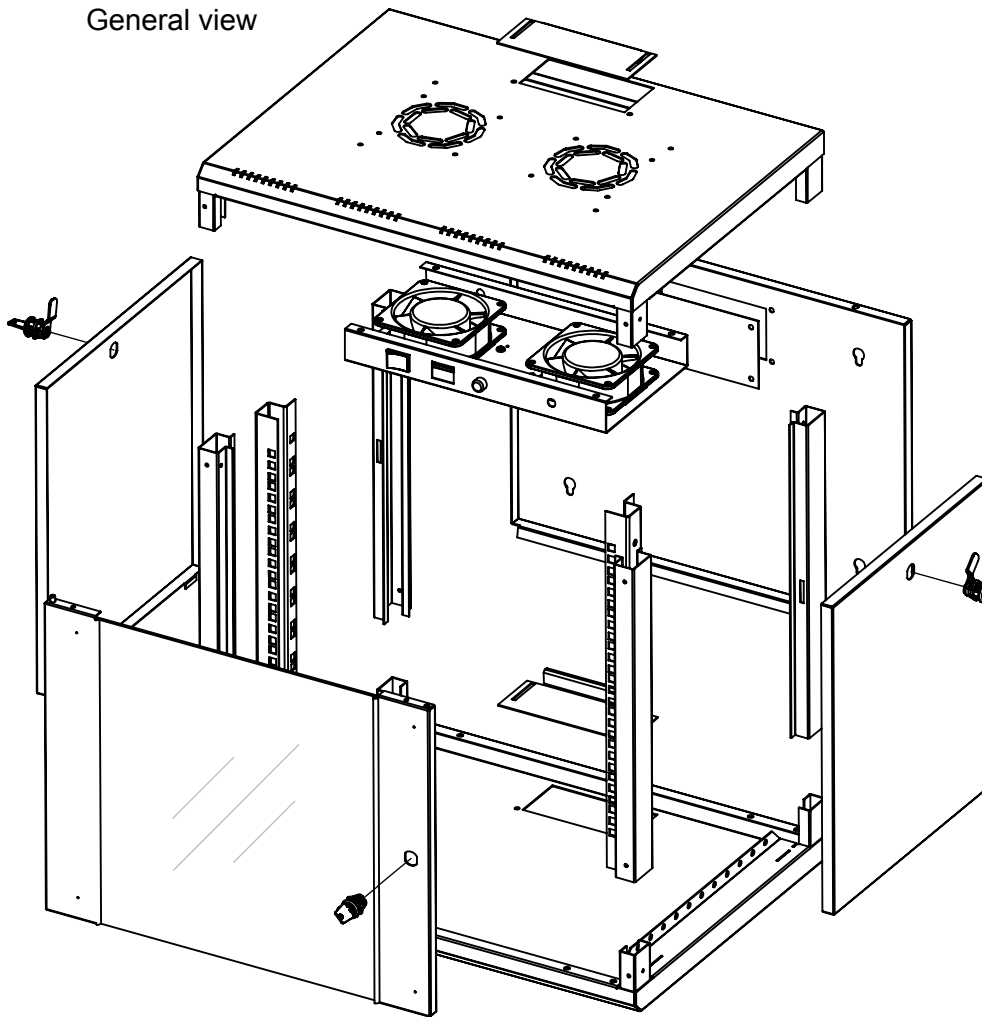
Product Code	Description
1 60W-07-65-08GY	Eurolan Rackwall cabinet 07U 600 × 560 mm, 1 section, glass door

Accessories for Rackwall Cabinets

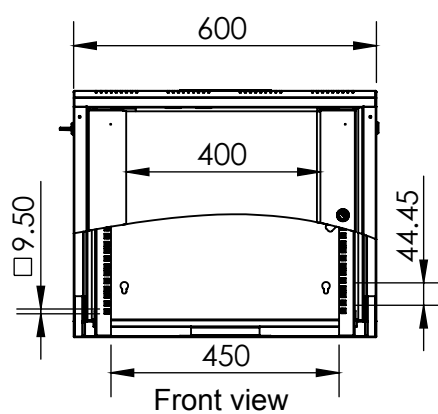
Product Code	Description
1 60B-07-61-08GY	Glass front door for Rackwall cabinet 7U
2 60A-12-60-08GY	All-metal front door for Rackwall wall mount cabinet 12U
3 60B-20-61-08GY	Glass front door for Rackwall cabinet 20U

Rackwall Wall Mount Cabinets

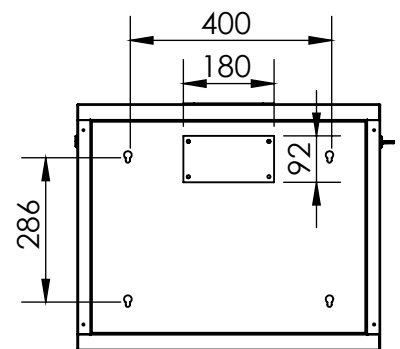
General view



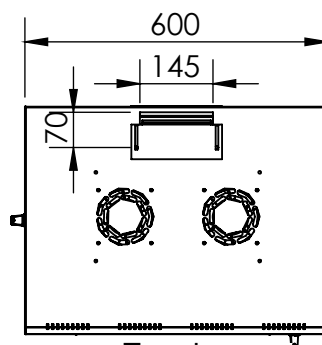
Side view



Front view



Rear view



Top view

Ecowall Wall Mount Cabinets



60W-07-54-28GY

Specification

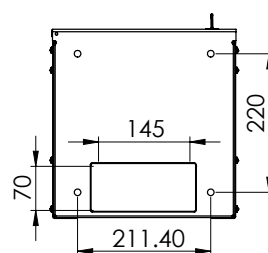
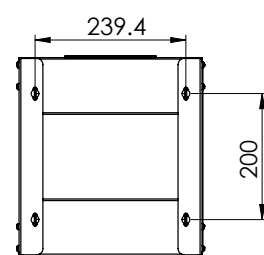
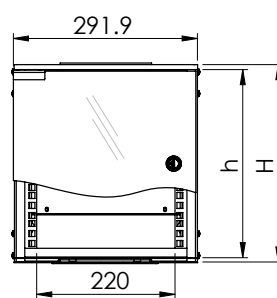
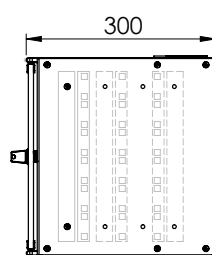
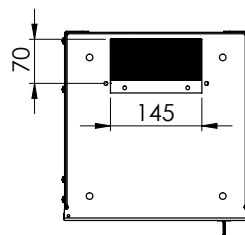
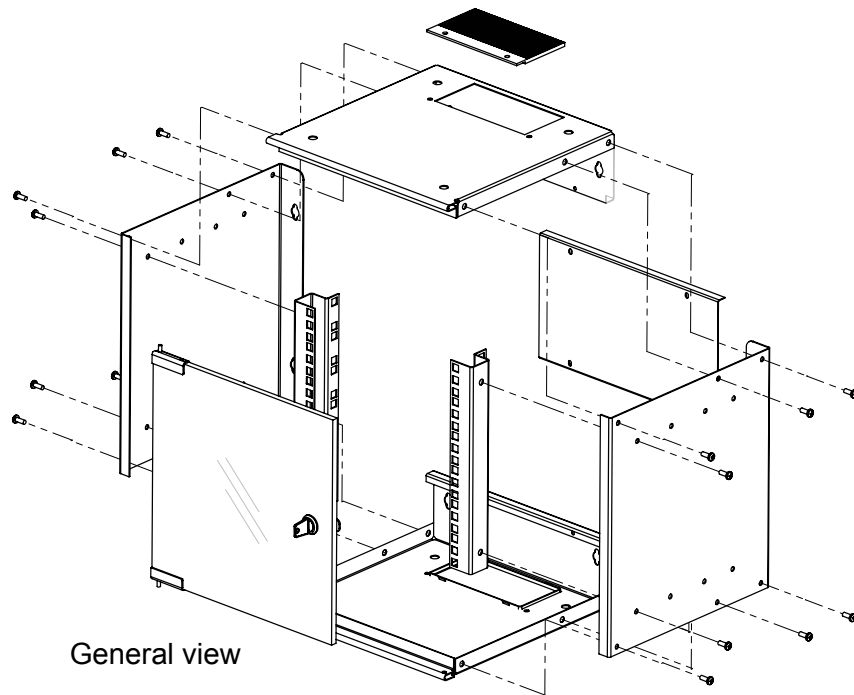
- Dimensions (W × H) 520 × 400 mm
- Height (U)
7U
9U
12U
- Load up to 30 kg
- Coating powder paint over phosphate primed surface
- 19" guiding rails, one pair, adjustable
- One cable entry is in upper panel and one cable entry is in base
- Colour Light grey RAL 7035
- Features
Wall mount only
Simplified, low-cost design
Designed for small loads
Ideal for small low-cost office local systems
- Delivery Assembled, in a cardboard box
- Warranty 5 years

Product Code		Description
1	60W-07-54-28GY	Ecowall Cabinet 520 × 400, 7U, 1 section, glass door
2	60W-09-54-28GY	Ecowall Cabinet 520 × 400, 9U, 1 section, glass door
3	60W-12-54-28GY	Ecowall Cabinet 582 × 520, 12U, 1 section, glass door

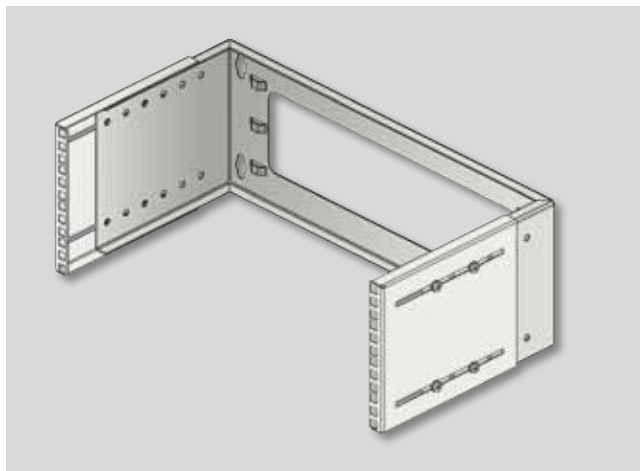
Weights and Dimensions

Height, U	Inner height, mm	Outer height, mm	Weight, kg	Flat package dimension, mm
7	314	359	16	555 × 422 × 125
9	403	448	19	620 × 540 × 130
12	536	581	23	620 × 540 × 130

Ecowall Wall Mount Cabinets



Rackframe Wall Mount Frame



60D-04-43-08GY

Specification

- Base dimensions (W × H) 485 × 220 (350) mm
- Depth-adjustable 220 – 350 mm
- Height (U)
4U
8U
- Load up to 30 kg
- Coating Powder paint over phosphate primed surface
- Colour Light grey RAL 7035
- Delivery Assembled, in a cardboard box
- Warranty 5 years

Product Code		Description
1	60D-04-43-08GY	Eurolan Rackframe 4U Wall mounting bracket
2	60D-08-43-08GY	Eurolan Rackframe 19", 8U Wall mounting bracket, 482 × 350 × 360 mm

Organisers

Coding of cable organisers

25X	-	XX	-	XX	XX		
25						Cable organiser	
X						Organiser design	
						Plastic 19"	A
						Metallic 19"	B
						19" for 110 cross connect	C
						19" Velcro	D
						Model E	E
						Model L	L
						Blank panel 19"	M
						Brush organiser 19"	N
		XX				Organiser height (U)	
						1U	1U
						2U	2U
			XX			Organiser design features	
						Type 01	01
						Type 02	02
				XX		Organiser colour	
						Light grey RAL 7035	GY
						Black RAL 9005	BL



GY – light grey RAL 7035



BL – black RAL 9005



BU – blue RAL 5005

Organisers

Tape Velcro



70V-20-01BU

Specification

- Length 1600 mm. May cut to specified length
- Width 20.2 mm
- Application
 - To organise cables into bunches
 - Ideal for applications requiring frequent movement, additions and changes
 - Velcro tape advantage is its multiple use capability
- Functions
 - Protects copper and optic-fiber cables from excessive tension
 - Does not crush the cable
 - Easy for use and safe mounting without sharp edges
- Material: Nylon
- Colour blue RAL 5005 (Eurolan Blue)
- Packing in an individual plastic bag

Product Code		Description
1	70V-20-01BU	Eurolan Velcro tape, 1600 × 20.2 mm, blue

Organisers

Cable Organiser 19" with Metal Rings



25B-1U-02BL



25B-2U-02BL

Specification

- Material: metal
- Colour Black
- Mounting in standard 19" cabinets and racks
- Height 1U or 2U
- Capacity
1U – 40 4-pair UTP cables
2U – 80 4-pair UTP cables
- Individual packing in a cardboard box, including an organiser and a set of screws for mounting in 19" cabinets and racks

Product Code		Description
1	25B-1U-02BL	Eurolan cable horizontal organiser, 19", 1U, with metal rings, with openings
2	25B-2U-02BL	Eurolan cable horizontal organiser, 19", 2U, with metal rings, with openings
3	25B-2U-03BL	Eurolan cable horizontal organiser, 19", 2U, with metal rings, without openings

Cable Brush Type Organiser, 19", with Cover



25B-1U-11BL

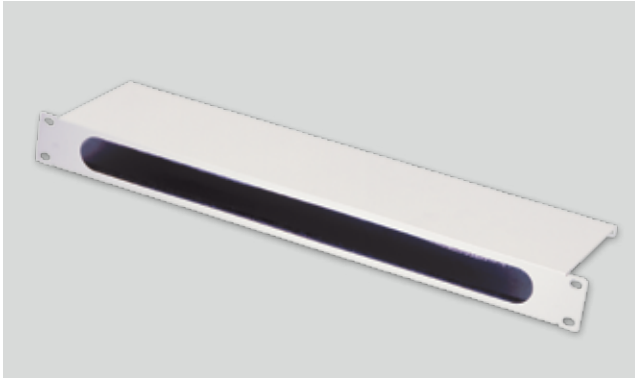
Specification

- Material: metal
- Colour Black
- Mounting in standard 19" cabinets and racks
The cover protects cables in the organiser
- Height 1U or 2U
- Capacity
1U – 40 4-pair UTP cables
2U – 80 4-pair UTP cables
- Individual packing in a cardboard box, including an organiser and a set of screws for mounting in 19" cabinets and racks

Product Code		Description
1	25B-1U-11BL	Eurolan cable horizontal organiser, 19", brush-type, 1U, with Cover
2	25B-2U-11BL	Eurolan cable horizontal organiser, 19", brush-type, 2U, with Cover

Organisers

Cable Organiser, 19", with Comb Sealed with Polymer



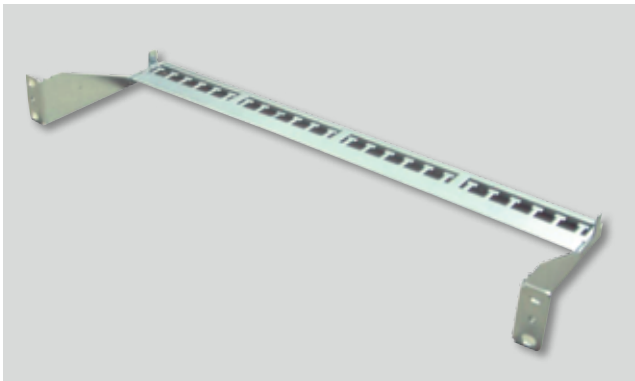
25N-1U-01-08GY

Specification

- Material
Base – metal
Comb – polymer
- Colour Black
- Mounting in standard 19" cabinets and racks
For cable installation at the rear of active equipment
- Height 1U or 2U
- Individual packing in a cardboard box, including an organiser and a set of screws for mounting in 19" cabinets and racks

Product Code		Description
1	25N-1U-01-08GY	Eurolan organiser 19", 1U, with brush

Cable Organiser for Configurable Angular Panels, 19"



60A-08-1H-08GY

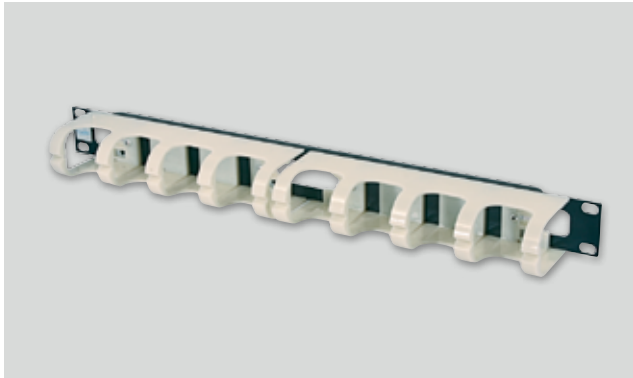
Specification

- Material steel
- Colour anodized, grey
- Mounting in standard 19" cabinets and racks
Together with angular panels 27A-00-48BL
- Dimensions 483 × 44 × 140 mm
- Capacity 48 4-pair UTP cables

Product Code		Description
1	60A-08-1H-08GY	Eurolan rear cable organiser for patch panel 19"

Organisers

Cable Organiser for 110 Type Panels, 19"



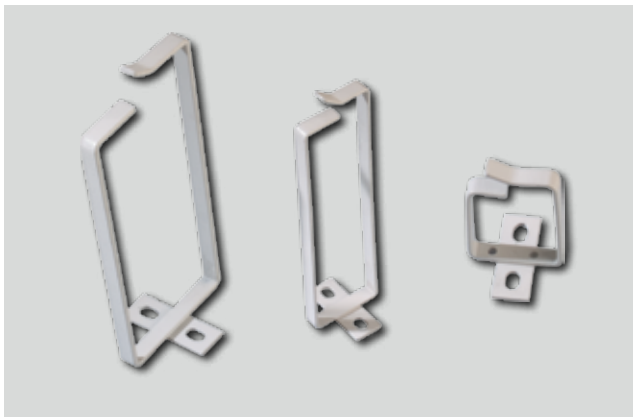
25C-1U-01WT

Specification

- Material: metallic 19" base, two horizontal plastic cable organisers
- Colour Black (base), Beige (rings)
- Mounting in standard 19" cabinets and racks
- Height 1U
- Capacity 36 4-pair UTP cables
- Individual packing in a cardboard box, including an organiser and a set of screws for mounting in 19" cabinets and racks

Product Code		Description
1	25C-1U-01WT	Eurolan cable organiser for 110 type panels, 19", 1U

Cable Rings



60A-19-XXXX

Specification

- Material: metal
- Colour Black
- Mounting in standard 19" cabinets and racks
They are used to organise cable paths along 19" guiding rails of cabinets
- Packing and delivery set
Individual packing in a cardboard box, including an organiser and a set of screws for mounting in 19" cabinets and racks

Product Code		Description
1	60A-19-46	Eurolan cable ring, 44 × 60 mm
2	60A-19-415	Eurolan cable ring, 44 × 100 mm
3	60A-19-715	Eurolan cable ring, 70 × 150 mm

Organisers

Plastic Cable Management Ring for Rackcenter Cabinets



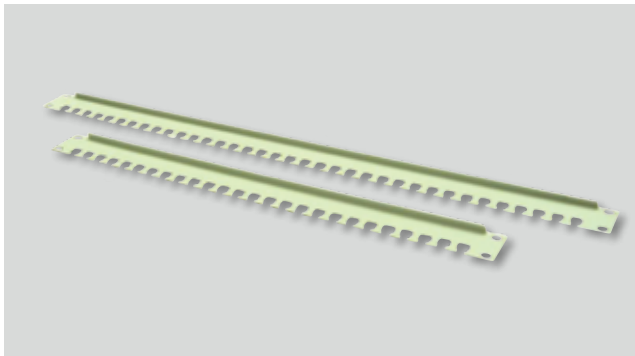
60A-19-02BL

Specification

- It is intended to organise vertical and horizontal sections of cables and patch cords in Rackcenter cabinets
- Material: plastic
- Colour Black
- Mounting in the perforation elements of Rackcenter cabinet case frame
- Screws are not required
- Dimensions (W × H) 100 × 46 mm
- Capacity 40 4-pair UTP cables

Product Code		Description
1	1 60A-19-02BL	Eurolan Plastic cable management ring for Rackcenter cabinets

Side Wall Cable Comb



60A-08-80-08GY
60A-08-80-08GY

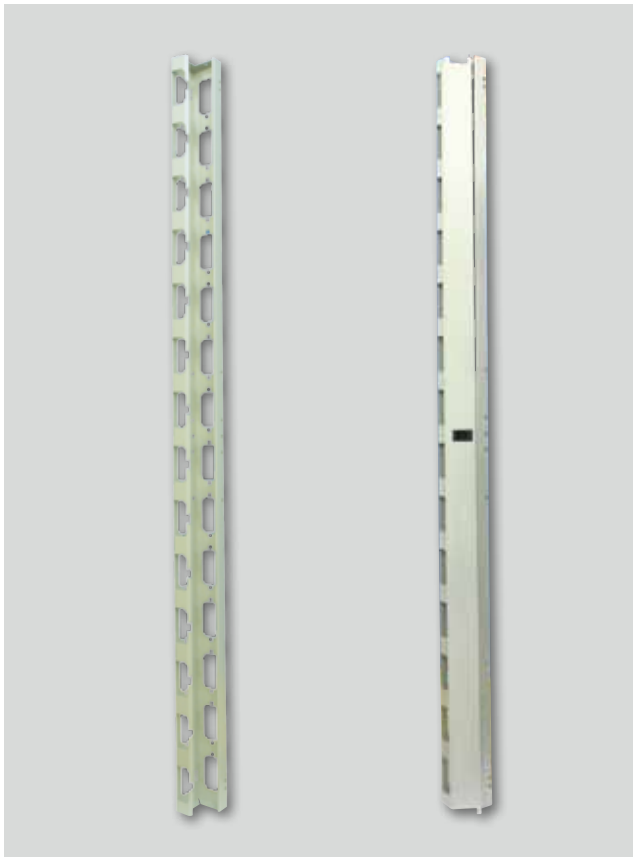
Specification

- Material: metal
- Mounting in standard 19" cabinets and racks
They are used to organise cable side ports along 19" guiding rails of cabinets
- Individual packing in a cardboard box, including an organiser and a set of screws for mounting in 19" cabinets and racks

Product Code		Description
1	60A-08-60-08GY	Eurolan side wall cable comb for 19" floor standing cabinets, depth 600 mm
2	60A-08-80-08GY	Eurolan side wall cable comb for 19" floor standing cabinets, depth 800 mm

Organisers

Vertical Organisers

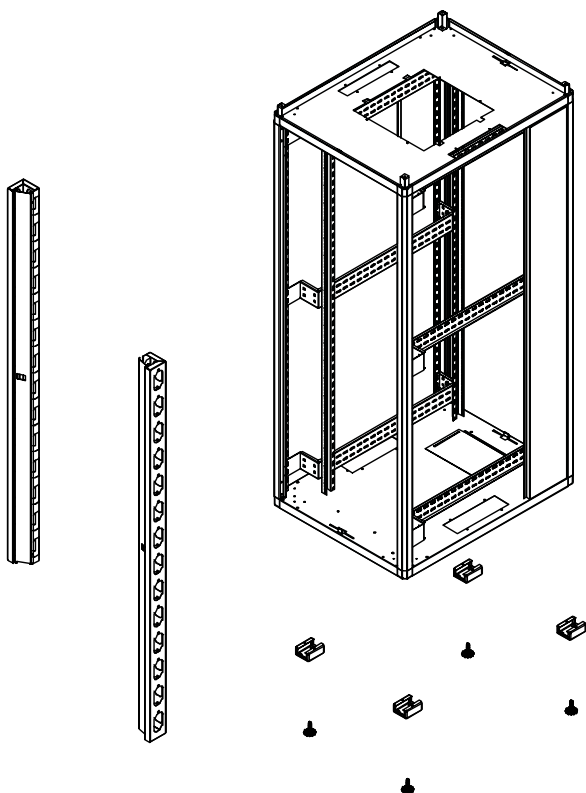


60A-18-42-08GY open and closed

Specification

- Material: metal
- Mounting in Racknet cabinets 800 mm along left and right 19" cabinet guiding rails
- They are used to organise vertical cable paths inside cabinets
- Supplied in pairs – left and right

	Product Code	Description	Dimensions (W × D × H), mm
1	60A-18-32-08GY	Eurolan vertical organisers, left and right, 32U	94 × 94 × 1450
2	60A-18-36-08GY	Eurolan vertical organisers, left and right, 36U	94 × 94 × 1620
3	60A-18-42-08GY	Eurolan vertical organisers, left and right, 42U	94 × 94 × 1893
4	60A-18-44-08GY	Eurolan vertical organisers, left and right, 44U	94 × 94 × 1982
5	60A-18-47-08GY	Eurolan vertical organisers, left and right, 47U	94 × 94 × 2116



Vertical organisers

Organisers

Vertical Cable Management Ducts



Vertical Cable Management Ducts

Specification

- Material: metal
- Mounting vertically in Racknet cabinets 800 mm along left and right of 19" cabinet guiding rails
- Used to organise vertical cable paths inside cabinets

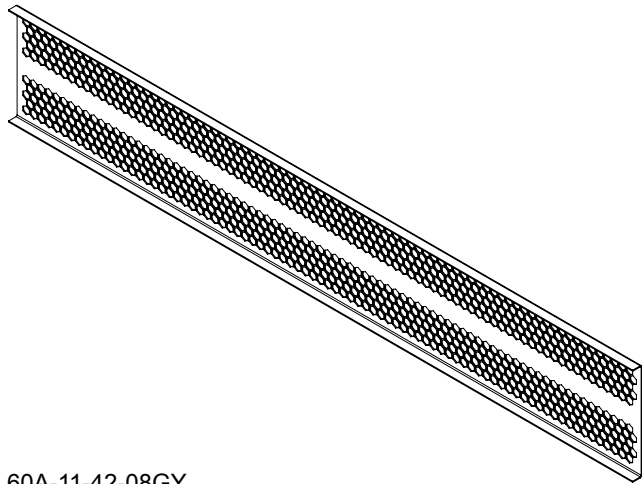
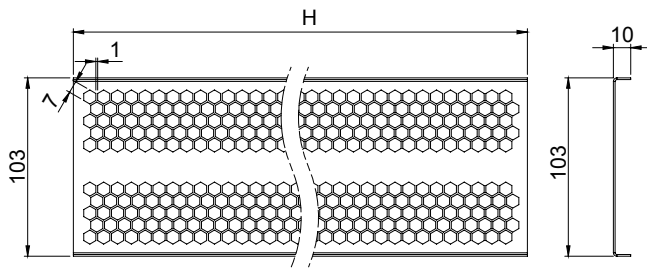
	Product Code	Description	Dimensions (W × D × H), mm
1	60A-17-32-08GY	Vertical cable management duct, 32U	70 × 310 × 1447
2	60A-17-36-08GY	Vertical cable management duct, 36U	70 × 310 × 1624
3	60A-17-42-08GY	Vertical cable management duct, 42U	70 × 310 × 1819
4	60A-17-44-08GY	Vertical cable management duct, 44U	70 × 310 × 1979
5	60A-17-47-08GY	Vertical cable management duct, 47U	70 × 310 × 2112



60A-17-42-08GY open and closed

Organisers

Vertical Trays



60A-11-42-08GY

They are intended to organise cables along cabinet.

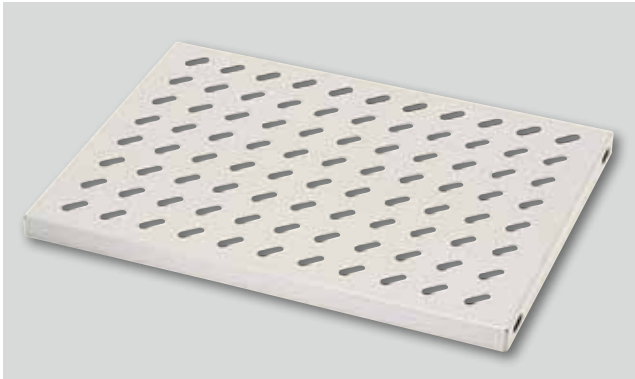
Specification

- Material: Zinc-coated steel
- Perforated for ventilation and easy cable attachment
- Location along all cabinet length

Product Code		Description	Dimensions (W × D × H), mm
1	60A-11-16-08GY	Eurolan vertical tray, 16U	10 × 103 × 662
2	60A-11-22-08GY	Eurolan vertical tray, 22U	10 × 103 × 929
3	60A-11-26-08GY	Eurolan vertical tray, 26U	10 × 103 × 1107
4	60A-11-32-08GY	Eurolan vertical tray, 32U	10 × 103 × 1373
5	60A-11-36-08GY	Eurolan vertical tray, 36U	10 × 103 × 1551
6	60A-11-42-08GY	Eurolan vertical tray, 42U	10 × 103 × 1813
7	60A-11-44-08GY	Eurolan vertical tray, 44U	10 × 103 × 1907
8	60A-11-47-08GY	Eurolan vertical tray, 47U	10 × 103 × 2000

Shelves

Fixed Shelves



60A-01-60-08GY

Specification

- The shelves are mounted in cabinets
 - Racklan 600
 - Racknet 600
 - Rackwall
 - Racklan 800
 - Racknet 800
 - Rackopen 800
 - Racklan 1000
 - Racknet 1000
- Load up to 50 kg
- Installed at 4 points on the side faces of 19" guiding rails
- Material steel, sheet thick 1.0 mm
Perforated sheet
- Phosphate corrosion protection
- Colour
 - Grey RAL 7035
 - Black RAL 9005
- Delivery set
 - Shelf
 - Mounting in 19" frames

		Shelf dimensions, (W × D × H) mm	Weight, kg
1	Для шкафа 600 мм	(60A-01-60-08xx) 465 × 345 × 30	1.83
2	Для шкафа 800 мм	(60A-01-80-08GY) 465 × 525 × 30	2.65
3	Для шкафа 1000 мм	(60A-01-0A-08GY) 485 × 745 × 30	5.00

	Product Code	Description
1	60A-01-60-08GY	Eurolan fixed shelf, up to 50 kg, cabinet depth 600 mm
2	60A-01-60-08BL	Eurolan fixed shelf, up to 50 kg, cabinet depth 600 mm, black
3	60A-01-80-08GY	Eurolan fixed shelf, up to 50 kg, cabinet depth 800 mm
4	60A-01-0A-08GY	Eurolan fixed shelf, up to 50 kg, cabinet depth 1000 mm

Shelves

Fixed Shelves with Increased Load Capacity



60A-01-72-08GY

Specification

- The shelves are mounted in cabinets
Racklan 1000
Racknet 1000
Rackserv
Rackcenter
Rackopen 1000
- Load up to 100 kg
- Installation at 4 points on the 19" guiding rails
- Material steel
- Shelf Sheet thick 1.20 mm, perforated
- C-brackets Sheet thick 1.50 mm, depth-adjustable
- Phosphate corrosion protection
- Colour
Grey RAL 7035
Black RAL 9005
- Delivery set
Shelf
Mounting in 19" frames

		Shelf dimensions, (W × D × H) mm	Weight, kg
1	60A-01-72-08xx	483 × 720 × 50	6.27

Product Code		Description
1	60A-01-72-08GY	Eurolan fixed shelf, up to 100 kg, Rackserv cabinet
2	60A-01-72-08BL	Eurolan fixed shelf, up to 100 kg, Rackserv cabinet, black

Shelves

Sliding Shelves



60A-03-60-08GY



60A-03-72-08GY

Specification

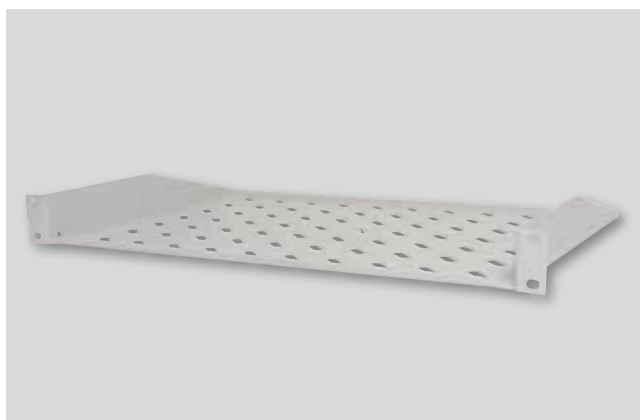
- The shelves are mounted in cabinets
 - Racklan 600
 - Racknet 600
 - Rackwall
 - Racklan 800
 - Racknet 800
 - Rackopen 800
 - Racklan 1000
 - Racknet 1000
 - Rackserv
 - Rackcenter
 - Rackopen 1000
- Load up to
 - 60A-03-60-08GY 25 kg
 - 60A-03-80-08GY 25 kg
 - 60A-03-72-08GY 65 kg
- Mounting
 - 60A-03-60-08GY
 - 60A-03-80-08GY
 - 4 points at side faces of 19" guiding rails
 - 60A-03-72-08GY
 - 4 points at 19" guiding rails
- Material: steel
- Shelf Sheet thick 1.20 mm, perforated
- C-brackets Sheet thick 1.50 mm, depth-adjustable
- Phosphate corrosion protection
- Colour
 - Grey RAL 7035
 - Black RAL 9005
- Delivery set
 - Shelf
 - Mounting in 19" frames

		Shelf dimensions, (W × D × H) mm	Weight, kg
1	For cabinet 600 mm (60A-03-60-08xx)	465 × 345 × 30	2.69
2	For cabinet 800 mm (60A-03-80-08GY)	465 × 345 × 30	3.98
3	For cabinet 1000 mm (60A-03-72-08GY)	483 × 720 × 50	8.48

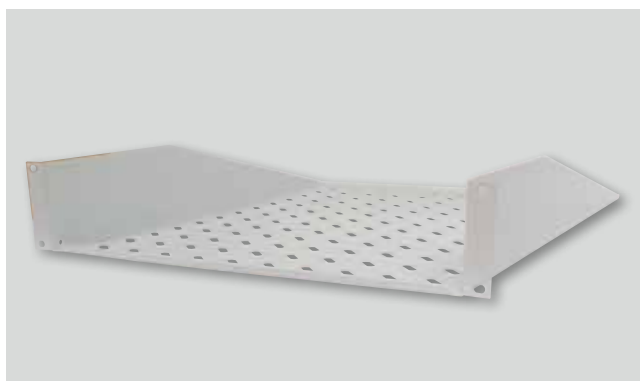
Product Code		Description
1	60A-03-60-08GY	Eurolan Drawing shelf, up to 25 kg, cabinet depth 600 mm
2	60A-03-80-08GY	Eurolan Drawing shelf, up to 25 kg, cabinet depth 800 mm
3	60A-03-72-08GY	Eurolan Drawing shelf with organiser, up to 65 kg, cabinet depth 1000 mm

Shelves

Console Shelves



60A-02-30-08GY



60A-02-55-08GY

Specification

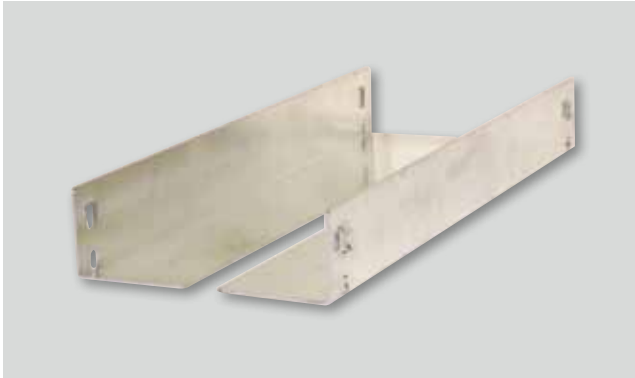
- Shelves 60A-02-20-08GY, 60A-02-30-08GY, 60A-02-40-08GY are mounted in all Eurolan cabinets and open racks except Ecowall wall mount cabinets and Rackframe open frames
- Shelf 60A-02-55-08GY is mounted in all Eurolan cabinets except wall mount cabinets and cabinets with depth 600 mm and open Rackframe racks
- Load up to 25 kg
- Mounting as a console on one 19" frame
- Material: steel
- Shelf Sheet thick 1.20 mm, perforated
- Phosphate corrosion protection
- Colour
Grey RAL 7035
Black RAL 9005
- Delivery set
Shelf
Mounting in 19" frames

		Shelf dimensions, (W × D × H) mm	Weight, kg
1	60A-02-20-08xx	483 × 200 × 44	1.30
2	60A-02-30-08xx	483 × 300 × 44	1.90
3	60A-02-40-08xx	483 × 400 × 44	2.50
4	60A-02-55-08xx	483 × 550 × 88	3.94

	Product Code	Description
1	60A-02-20-08GY	Eurolan 19" universal console shelf for single frame mounting, 1U, 200 mm, up to 25 kg
2	60A-02-30-08GY	Eurolan 19" universal console shelf for single frame mounting, 1U, 300 mm, up to 25 kg
3	60A-02-40-08GY	Eurolan 19" universal console shelf for single frame mounting, 1U, 400 mm, up to 25 kg
4	60A-02-55-08GY	Eurolan 19" universal console shelf for single frame mounting, 2U, 550 mm, up to 25 kg

Shelves

Angle bars for Equipment Mounting



60A-41-60-08GY

Specification

- The angled bars are mounted in cabinets
60A-41-60-08GY: Racklan 600, Racknet 600, Rackwall
60A-41-80-08GY: Racklan 800, Racknet 800
60A-41-1H-08GY: Racklan 1000, Racknet 1000, Rackserv, Rackcenter
- Angle bar mounting dimensions
302 mm
467 mm
686 mm
- Load up to 100 kg
- Installed on the side faces of 19" guiding rails
- Material steel thick 2.0 mm
- Phosphate corrosion protection
- Colour
Grey RAL 7035
Black RAL 9005
- Delivery set
Fixing elements

		Dimensions (W × D × H), mm	Weight, kg
1	60A-41-60-08GY	330 × 60 × 44	1.09
2	60A-41-80-08GY	490 × 60 × 44	1.60
3	60A-41-1H-08GY	730 × 65 × 44	2.49

	Product Code	Description
1	60A-41-60-08GY	Eurolan Angle bars, 2 pieces, depth 600 mm, up to 100 kg
2	60A-41-80-08GY	Eurolan Angle bars, 2 pieces, depth 800 mm, up to 100 kg
3	60A-41-1H-08GY	Eurolan Angle bars, 2 pieces, depth 1000 mm, up to 100 kg

Shelves

Monitor Container Shelf



60A-13-9U-08GY

Specification

- Load up to 25 kg
- Installed on 19" guiding rails
- Material: steel thick 1.5 mm
- Phosphate corrosion protection
- Colour
Grey RAL 7035
Black RAL 9005
- Delivery set
Shelf
Fixing elements

		Dimensions (W × D × H), mm	Weight, kg
1	9U	483 × 400 × 500	10.5

Product Code		Description
1	60A-13-9U-08GY	Eurolan 19" 9U Monitor container shelf, glass door, lock, up to 25 kg

Shelves

Box Drawers



60A-04-2U-08GY



60A-04-1U-08GY

Specification

- Load up to 25 kg
- Installed on 19" guiding rails
Depth-adjustable due to C-brackets
- Material
Case – steel thick 1.50 mm
Box Drawers – steel thick 1.50 mm
C-bracket – steel thick 2.00 mm
- Phosphate corrosion protection
- Colour
Grey RAL 7035
Black RAL 9005
- Delivery set
Box
Fixing elements

		Dimensions (W × D × H), mm	Weight, kg
1	60A-04-1U-08GY	483 × 400 × 44	5.95
2	60A-04-2U-08GY	483 × 400 × 88	8.28
3	60A-12-3U-08GY	483 × 400 × 133	10.83

	Product Code	Description
1	60A-04-2U-08GY	Eurolan 19" Box Drawers for keyboard, 2U, depth < 410 mm, up to 25 kg
2	60A-04-1U-08GY	Eurolan 19" Box Drawers for keyboard, 1U, depth < 410 mm, up to 25 kg
3	60A-12-3U-08GY	Eurolan 19" Box Drawers for documents, 3U, lock, up to 25 kg

Fan Modules and Thermostats

Fan modules and thermostats coding

60A	-	9X	-	XX	-	XX	XX	Fan module	
		0						Upper panel	
				XX				Fan number	
								2 fans	02
								4 fans	04
								6 fans	06
						XX		Usage of module, thermostat, switch	
								Racknet, thermostat	07
								Racknet, switch	08
								Racklan, Rackwall, thermostat	17
								Racklan, Rackwall, switch	18
								Rackserv, Rackcenter, thermostat	87
								Rackserv, Rackcenter, switch	88
		1						Mounting in 19" frame	
								2 fans	02
				XX				4 fans	04
						XX		Thermostat, switch	
								Thermostat	07
								Switch	08
							XX	Case colour	
								Black RAL 9005	BL
								Light grey RAL 7035	GY
60A	-	9X	-	XX	-	XX	XX		



GY – light grey RAL 7035



BL – black RAL 9005

Fan Modules and Thermostats

Fan Modules for Racklan, Rackwall Cabinets



60A-90-02-18GY



60A-90-02-17GY



60A-90-04-17GY

Specification

- The fan modules are mounted in cabinets
 - 60A-90-02-18GY Racklan, Rackwall, Ecowall
 - 60A-90-02-17GY Racklan, Rackwall, Ecowall
 - 60A-90-04-18GY Racklan
 - 60A-90-04-17GY Racklan
- Capacity, m³/min
 - 60A-90-02-xxxx 4.6
 - 60A-90-04-xxxx 9.2
- Thermostat temperature adjustment range, °C
 - 60A-90-02-17GY 0 – 35
 - 60A-90-04-17GY 0 – 35
- Mounting in upper panel
- Material: steel thick 1.5 mm
- Phosphate corrosion protection
- Colour
 - Grey RAL 7035
 - Black RAL 9005
- Delivery set
 - Fan module
 - Fixing elements
 - Power cord 220 V with plug

Dimensions and Weights

		Dimensions (W × D × H), mm	Weight, kg
1	60A-90-02-18GY	350 × 190 × 44	2.17
2	60A-90-02-17GY	350 × 190 × 44	2.23
3	60A-90-04-18GY	340 × 410 × 44	3.54
4	60A-90-04-17GY	340 × 410 × 44	3.6

	Product Code	Description
1	60A-90-02-18GY	Eurolan fan module, with 2 elements + on/off switch controlled for Rackwall, Racklan cabinets
2	60A-90-02-17GY	Eurolan fan module, with 2 elements + thermostat control for Rackwall, Racklan cabinets
3	60A-90-04-18GY	Eurolan fan module, with 4 elements + on/off switch controlled for Racklan cabinets
4	60A-90-04-17GY	Eurolan fan module, with 4 elements + thermostat control for Racklan cabinets

Fan Modules and Thermostats

Fan Modules for Racknet Cabinets



60A-90-02-08GY

Specification

- The fan modules are mounted in Racknet cabinets
- Capacity, m³/min

60A-90-02-xxxx	4.6
60A-90-04-xxxx	9.2
- Thermostat temperature adjustment range, °C

60A-90-02-07GY	0 – 35
60A-90-04-07GY	0 – 35
- Mounting in upper panel
- Material: steel thick 1.5 mm
- Phosphate corrosion protection
- Colour

Grey RAL 7035
Black RAL 9005
- Delivery set

Fan module
Fixing elements
Power cord 220 V with plug

Dimensions and Weights

		Dimensions (W × D × H), mm	Weight, kg
1	60A-90-02-08GY	440 × 400 × 65	3.1
2	60A-90-02-07GY	440 × 400 × 65	3.6
3	60A-90-04-08GY	440 × 400 × 65	4.27
4	60A-90-04-07GY	440 × 400 × 65	4.6

Product Code

Description

1	60A-90-02-08GY	Eurolan fan module, with 2 elements + on/off switch controlled for Racknet cabinets
2	60A-90-02-07GY	Eurolan fan module, with 2 elements + thermostat control for Racknet cabinets
3	60A-90-04-08GY	Eurolan fan module, with 4 elements + on/off switch controlled for Racknet cabinets
4	60A-90-04-07GY	Eurolan fan module, with 4 elements + thermostat control for Racknet cabinets

Fan Modules and Thermostats

Fan Modules for Rackserv Cabinets



60A-90-04-8xGY

Specification

- The fan modules are mounted in Rackserv, Rackcenter cabinets
- Capacity, m³/min
60A-90-04-xxxx 9.2
60A-90-06-xxxx 13.8
- Thermostat temperature adjustment range, °C
60A-90-04-87xx 0 – 35
60A-90-06-87xx 0 – 35
- Mounting in upper panel
- Power supply connection through connector type IEC 320
- Electric power supply 220 – 240 V, 50/60 Hz, 0.25 A
- Material: steel thick 1.5 mm
- Phosphate corrosion protection
- Colour
Grey RAL 7035
Black RAL 9005
- Delivery set
Fan module
Fixing elements
Power cord 220 V with plug

Dimensions and Weights

		Dimensions (W × D × H), mm	Weight, kg
1	60A-90-04-88xx	380 × 520 × 45	4.6
2	60A-90-04-87xx	380 × 520 × 45	4.7
3	60A-90-06-88xx	380 × 520 × 45	5.1
4	60A-90-06-87xx	380 × 520 × 45	5.2

Product Code

Description

1	60A-90-04-88GY	Eurolan fan module, with 4 elements + on/off switch controlled for Rackserv cabinets
2	60A-90-04-87GY	Eurolan fan module, with 4 elements + thermostat control for Rackserv cabinets
3	60A-90-06-88GY	Eurolan fan module, with 6 elements + on/off switch controlled for Rackserv cabinets
4	60A-90-06-87GY	Eurolan fan module, with 6 elements + thermostat control for Rackserv cabinets

Fan Modules and Thermostats

19" Fan Modules



60A-91-04-0xGY

Specification

- The fan modules are mounted in cabinets of all types
- Capacity, m³/min

60A-91-02-xxxx	4.6
60A-91-04-xxxx	9.2
- Thermostat temperature adjustment range, °C

60A-91-02-07xx	0 – 35
60A-91-04-07xx	0 – 35
- Installed on 19" guiding rails
- Power supply connection through connector type IEC 320
- Electric power supply 220 – 240 V, 50/60 Hz, 0.25 A
- Material: steel thick 1.5 mm
- Phosphate corrosion protection
- Colour

Grey RAL 7035
Black RAL 9005
- Delivery set

Fan module
Fixing elements
Power cord 220 V with plug

Dimensions and Weights

		Dimensions (W × D × H), mm	Weight, kg
1	60A-91-02-08xx	483 × 150 × 44	3.00
2	60A-91-02-07xx	483 × 150 × 44	3.29
3	60A-91-04-08xx	483 × 300 × 44	5.30
4	60A-91-04-07xx	483 × 300 × 44	5.60

Product Code

Description

1	60A-91-02-08GY	Eurolan 19" Fan module, with 2 elements, 1U
2	60A-91-02-07GY	Eurolan 19" Fan module, with 2 elements + thermostat, 1U
3	60A-91-04-08GY	Eurolan 19" Fan module, with 4 elements, 1U
4	60A-91-04-07GY	Eurolan 19" Fan module, with 4 elements + thermostat, 1U



EPPENDORF®
16/250 -

Power Outlet Panels

19" Power Outlet Panels



60A-61-02-07GY



60A-61-02-07GY rear view

Specification

- Dimensions (W × D × H) 440 × 50 × 44 mm, in models with protective cutout device depth 78 mm
- Mounting on 19" frame
- Rated output voltage 250 V
- Maximum total current load 16 A
- Type of outlets
Schuko
IEC 320 C13
- Number of outlets 6, 7, 8, 9
- Power cord 1.8 m, 3 × 1.5 mm² with melted plug
- Case material aluminum shape, plastic of flammability classification V0
- Colour Light grey RAL 7032
- Delivery in individual package: panel with brackets to mount on 19" frame

Delivery set variants

- Without switch in per TIA-942
- Double-pole single-throw switch with light "On" indicator
- IEC 320 outlets at rear side
- With protective cutout device
- Filter for noise spikes and high frequency noise
- With digital ampere meter

Power Outlet Panels

19" Power Outlet Panels



60A-61-07-06GY



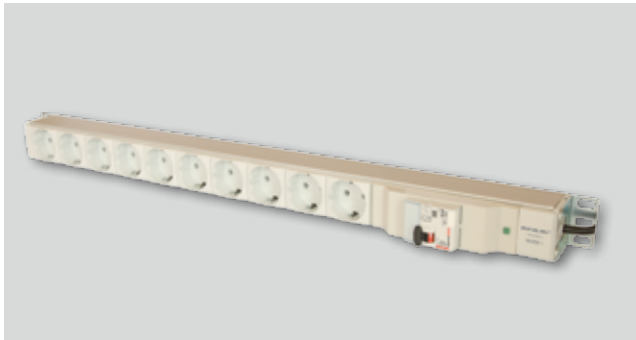
60A-61-05-06GY

Product Code		Outlets	Additionally	Power cord
1	60A-61-01-09GY	Schuko × 9	TIA-942	Yes
2	60A-61-01-08GY	Schuko × 8	Switch	Yes
3	60A-61-02-07GY	Schuko × 7	Inlet IEC 320	No
4	60A-61-03-06GY	Schuko × 6	Protective cutout device	Yes
5	60A-61-07-06GY	Schuko × 6	Noise filter	Yes
6	60A-61-11-06GY	Schuko × 6	Amperemeter	Yes
7	60A-61-04-08GY	IEC 320 × 8	Switch	Yes
8	60A-61-05-06GY	IEC 320 × 6	Protective cutout device	Yes

Product Code		Description
1	60A-61-01-09GY	Eurolan 19" power outlet panel, 1.8 m power cord, 9 outlets
2	60A-61-01-08GY	Eurolan 19" power outlet panel, with power switch, 1.8 m power cord, 8 outlets
3	60A-61-02-07GY	Eurolan 19" power outlet panel, with outlet IEC 320 for power cord, 7 outlets
4	60A-61-03-06GY	Eurolan 19" power outlet panel with leakage current and over-current protection, 6 outlets
5	60A-61-07-06GY	Eurolan 19" power outlet panel, with noise spikes and high frequency noise filter, 6 outlets
6	60A-61-11-06GY	Eurolan 19" power outlet panel, with digital ampere meter, maximum measurable current 20 A, power switch, power cord 1.8 m, 6 outlets
7	60A-61-04-08GY	Eurolan 19" power outlet panel, with outlets IEC 320, power cord 1.8 m
8	60A-61-05-06GY	Eurolan 19" power outlet panel with outlets IEC 320, leakage current and over-current protection, 6 outlets

Power Outlet Panels

Vertical Power Outlet Panels



60A-62-03-10GY

Specification

- Dimensions (W × H) 50 × 44 mm, in models with protective cutout device depth 78 mm
- Width 440, 484, 616, 1060 mm
- Mounts vertically on cabinet frame or provided mounting places
- Rated output voltage 250 V
- Maximum total current load 16 A
- Type of outlets
Schuko
IEC 320 C13
- Number of outlets 8, 10, 12, 20
- Power cord 1.8 m, 3 × 1.5 mm² with melted plug
- Case material: aluminum shape, plastic of flammability classification V0
- Colour Light grey RAL 7032
- Delivery in individual package: panel with mounting brackets

Delivery set variants

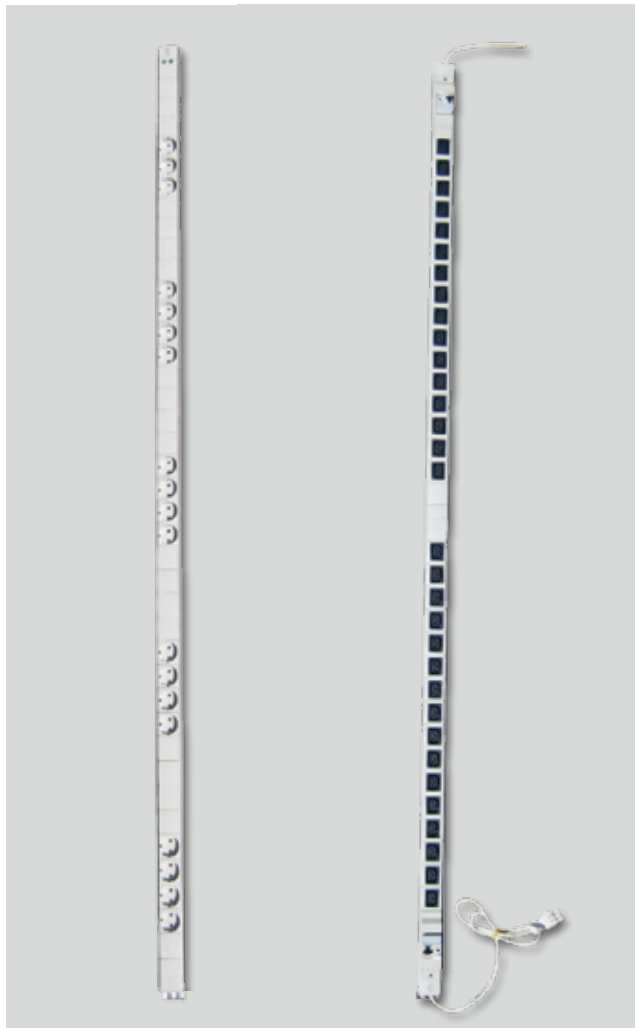
- Double-pole single-throw switch with light "On" indicator
- With protective cutout device
- Filter for noise spikes and high frequency noise

Product Code		Outlets	Additionally	Power cord
1	60A-62-01-08GY	Schuko × 8	Switch	Yes
2	60A-62-01-12GY	Schuko × 12	Switch	Yes
3	60A-62-03-10GY	Schuko × 10	Protective cutout device	Yes
4	60A-62-04-20GY	IEC 320 × 20	Switch	Yes

Product Code		Description
1	60A-62-01-08GY	Eurolan 19" panel with power switch and 1.8 m power cord, 8 outlets, vertical
2	60A-62-01-12GY	Eurolan 19" panel with power switch and 1.8 m power cord, 12 outlets, 616 mm
3	60A-62-03-10GY	Eurolan 19" panel with leakage current and over-current protection, 10 outlets, 616 mm
4	60A-62-04-20GY	Eurolan 19" panel with 20 outlets IEC 320, power "On" indication, power cord

Power Outlet Panels

Vertical Power Outlet Panels



60A-63-41-18GY
60A-63-44-18GY



View of two power outlet panels from the cabinet rear side

Specification

- Height
42U
47U
- Width 1U
- Rated output voltage 250 V
- Maximum total current load per phase 16 A
- Number of circles 2×16 A
- Outlet types Europlug Schuko, IEC 320 C13
- Outlets electrical connection IEC 320 C13 is made in accordance with IDC technology
- Number of outlets 18 or 32 (in two groups by 9 or 16)
- Input connection type Connector IEC 320 C20
- Power cord 2.0 m, $3 \times 1.5 \text{ mm}^2$
- Material: aluminum shape, plastic of flammability classification V0
- Colour Light grey RAL 7032
- Delivery in individual package

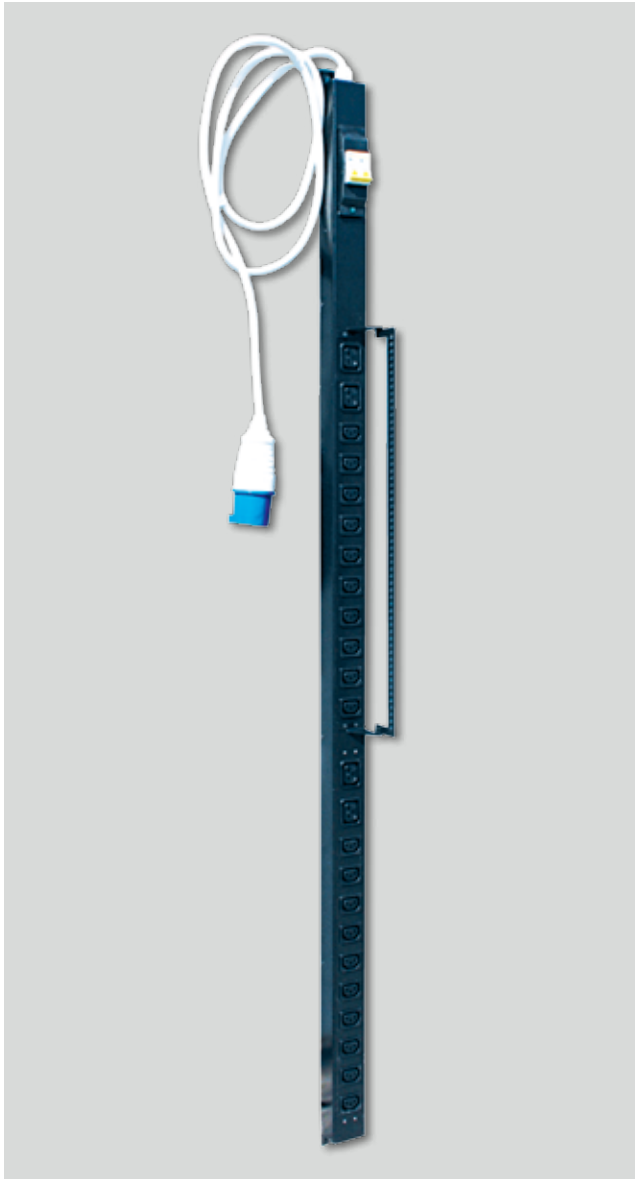
Delivery set variants

- Power and connection polarity indication
- Overcurrent protection Legrand automatic circuit breaker
- Leak current protection and Legrand current protective cutout device
- Power cords with connectors IEC 309 16A 2P+E
- Power cords with connectors Gezis GST18i3 Wieland, plug and socket

	Product Code	Description
1	60A-63-41-18GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 18 outlets Schuko with power indication
2	60A-63-42-18GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 18 outlets Schuko with overcurrent protection
3	60A-63-44-18GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 18 outlets IEC 320 C13 with power indication
4	60A-63-45-18GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 18 outlets IEC 320 C13 with overcurrent protection
5	60A-63-41-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets Schuko with power indication
6	60A-63-42-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets Schuko with overcurrent protection
7	60A-63-43-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets Schuko with leak current and overcurrent protection
8	60A-63-44-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets IEC 320 C13 with power indication
9	60A-63-45-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets IEC 320 C13 with overcurrent protection
10	60A-63-46-32GY	Eurolan power outlet panel, 2 circuits, 2×16 A, 32 outlets IEC 320 C13 with leak current and overcurrent protection

Power Outlet Panels

Power Outlet Panel, 24 outlets, 32 A



60A-63-15-24BL

Specification

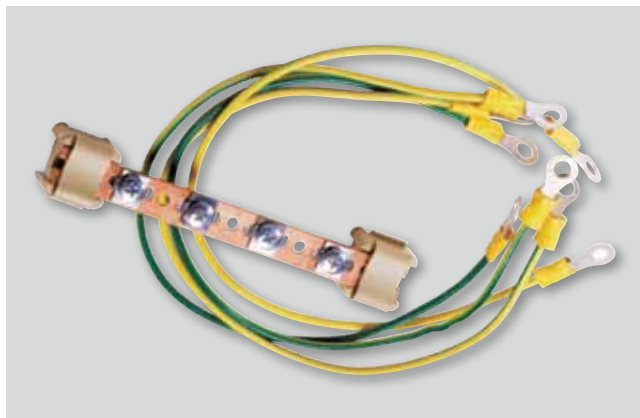
- Dimensions (W × D × H), 44 × 80 × 1592 (36U) mm
- Fixing point dimension 1620 mm
- Rated output voltage 230 V
- Maximum total current load per phase 32 A
- Circuit number 1 × 32 A
- Number of outlets 24
- Outlet types 20 pcs IEC 320 C13 and 4 pcs IEC320 C19
- Type of input connector IEC 309 32 A 2P+E (it is possible to supply power cord without connector)
- Power cord 3 × 2.5 mm²
- Power cord length 3.0 m
- Brackets in the delivery kit
- Material: aluminum shape, plastic of flammability classification V0
- Colour Light grey RAL 7032 or black RAL 9005
- Delivery in individual package

Product Code		Description
1	60A-63-15-24GY	Eurolan outlet panels 1 × 32A, 24 outlets, IEC 320 C13 20 pcs and IEC 320 C19 4 pcs
2	60A-63-15-24BL	Eurolan outlet panels 1 × 32A, 24 outlets, IEC 320 C13 20 pcs and IEC 320 C19 4 pcs



60A-63-15-24BL

Grounding Kit



60A-14-01-08

Specification

- Delivery set includes
Copper bus
6 copper conductors with screw terminals
- Weight 0.25 kg

Product Code		Description
1	60A-14-01-08	Eurolan grounding kit

Lamps



60A-05-01-19GY

Specification

- Installed on 19" guiding rails
- Dimensions 483 × 35 × 44 mm
- Electric power supply 220 V
- Power cord 1.8 m, 3 × 1.5 mm² with plug

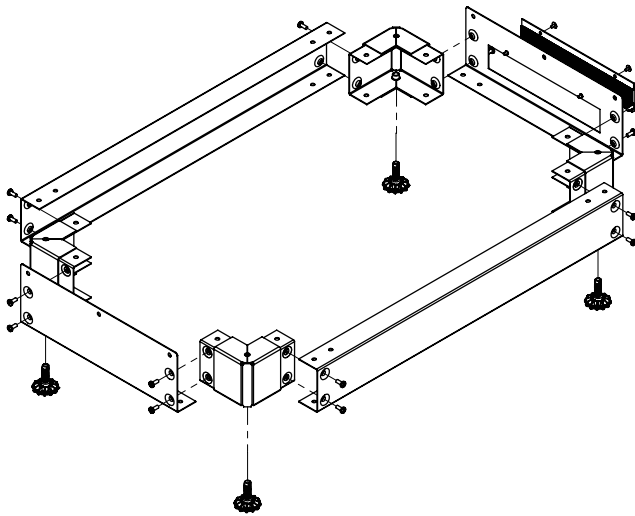
Delivery set variants

- With door press automatic switch
- With on/off switch – manually by hand

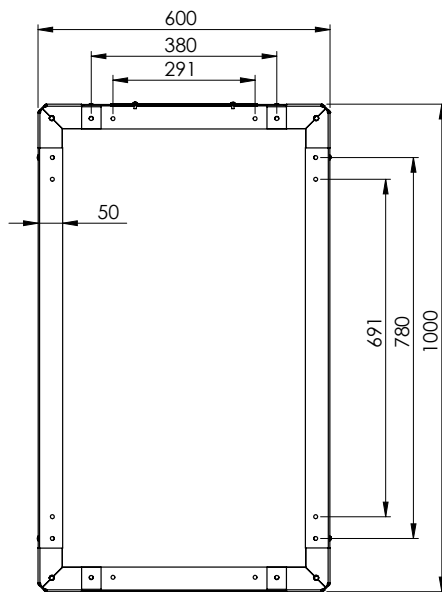
Product Code		Description
1	60A-05-02-19GY	Eurolan 19" lamp with door press automatic switch, 1U
2	60A-05-01-19GY	Eurolan 19" lamp with on/off switch – manually by hand, 1U

Rollers, Support Legs, Plinths

Plinths



General view

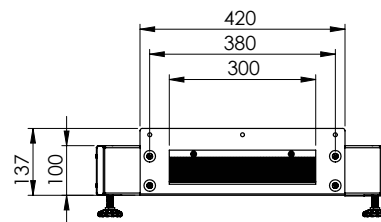


Top view

Specification

- For Racknet, Rackserv cabinets
- Base dimension (W × D)
600 × 600 mm
600 × 800 mm
600 × 1000 mm
800 × 800 mm
800 × 1000 mm
- Height 100 mm
- Inside space can be used for cable entry into cabinet and to store excess cable
- Colour
Grey RAL 7035
Black RAL 9005
- Order example

Product Code		Description
1	60A-07-66-08GY	Eurolan plinth for Racknet cabinets, 600 × 600 mm
2	60A-07-68-08GY	Eurolan plinth for Racknet cabinets, 600 × 800 mm
3	60A-07-88-08GY	Eurolan plinth for Racknet cabinets, 800 × 800 mm
4	60A-07-8A-08GY	Eurolan plinth for Racknet cabinets, 800 × 1000 mm
5	60A-07-8A-88GY	Eurolan plinth for Rackserv cabinets, 800 × 1000 mm



Rear view

Support legs for Rackwall and Rackopen Cabinets and Racks



60A-24-18

Specification

- One leg load capacity 250 kg
- Length adjustment range 30 – 45 mm
- Set weight 0.29 kg
- Delivery set
4 legs
Nuts and washers
- The legs are supplied in a delivery set of Racknet, Racklan, Rackserv, Rackcenter cabinets

Product Code		Description
1	60A-24-18	Eurolan leg support kit for Rackwall cabinets and Rackopen racks (4 pcs)

Rollers, Support Legs, Plinths

Rollers



60A-25-08

Specification

- One roller load capacity
250 kg for Racknet cabinets
100 kg for Racklan, Rackwall cabinets and Rackopen racks
- Mounting
4 holes in flange
- Delivery Set
2 rollers with brake
2 rollers without brake
Bolts and nuts for mounting
- Set weight 2.17 kg
- The rollers are supplied in a delivery set for Rackserv cabinets

Product Code		Description
1	60A-25-08	Eurolan roller kit for Racknet cabinets (2 + 2 set with break, up to 250 kg each)
2	60A-26-08	Eurolan roller kit for Rackwall cabinets and Rackopen racks (2 + 2 set with break)
3	60A-27-08	Eurolan roller kit for Racklan cabinets and Rackopen racks (2 + 2 set with break)

Fastening and Bay Closure Kits

Kits for Fastening Cabinets Together



60A-31-06-08

Specification

- Enables fastening of cabinets to each other to provide a rigid unit
- Increased cabinet stability
- Facilitates organisation of cable interconnection of the cabinets
- The kits include all necessary fasteners to fasten two cabinets
- Material: galvanized steel 2.00 mm

Product Code		Description
1	60A-31-06-08	Eurolan kit for fastening Racknet, Racklan, Rackserv cabinets together
2	60A-31-07-08	Eurolan kit for fastening Rackopen racks together
3	60A-31-08-08	Eurolan kit for fastening Rackcenter floor standing cabinets together

Fastening and Bay Closure Kits

Fastener Kits



FPFC

Specification

- Intended to fix equipment on 19" frame
- Delivery set includes
 - Cage nut M6
 - Screw M6
 - Plastic washer

Product Code		Description
1	FPFC	Eurolan kit for fastening equipment to 19" guides, 50 pcs per package
2	FPFC-20	Eurolan kit for fastening equipment to 19" guides, 20 pcs per package

19" Dummy Panels

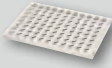
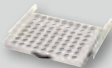
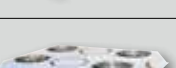
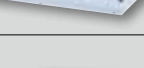
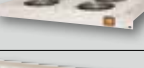
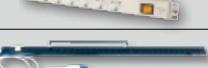
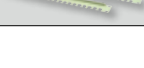


Faceplates

Specification

- Mounting on 19" frames
- They close off cabinet unused space
- They are used to prevent hot air circulation in the cabinet
- Material: steel
- Thick 1.20 mm
- Colour Black RAL 9005

Product Code		Description
1	25M-1U-01GY	Eurolan 19" dummy panel, 1U
2	25M-2U-01GY	Eurolan 19" dummy panel, 2U
3	25M-3U-01GY	Eurolan 19" dummy panel, 3U
4	25M-1U-01BL	Eurolan 19" dummy panel, 1U
5	25M-2U-01BL	Eurolan 19" dummy panel, 2U
6	25M-3U-01BL	Eurolan 19" dummy panel, 3U
7	25M-4U-01BL	Eurolan 19" dummy panel, 4U
8	25M-5U-01BL	Eurolan 19" dummy panel, 5U
9	25M-6U-01BL	Eurolan 19" dummy panel, 6U

	Dimensions	Name	Racknet 600	Racknet 800	Racknet 1000
					
	465 × 345 × 30 465 × 525 × 30 465 × 745 × 30	Fixed shelf up to 50 kg	60A-01-60-08GY	60A-01-80-08GY	60A-01-0A-08GY
	465 × 345 × 30 465 × 525 × 30	Sliding shelf up to 25 kg	60A-03-60-08GY	60A-03-80-08GY	
	483 × 720 × 50	Fixed shelf up to 100 kg			60A-01-72-08GY
	483 × 720 × 50	Sliding shelf with organiser up to 65 kg			60A-03-72-08GY
	483 × 200 × 44 483 × 300 × 44 483 × 400 × 44 483 × 550 × 88	19" console universal shelf, mounting on 1 frame, 1U, up to 25 kg	60A-02-20-08GY 60A-02-30-08GY 60A-02-40-08GY	60A-02-20-08GY 60A-02-30-08GY 60A-02-40-08GY 60A-02-55-08GY	60A-02-20-08GY 60A-02-30-08GY 60A-02-40-08GY 60A-02-55-08GY
	330 × 60 × 44 490 × 60 × 44 730 × 60 × 44	Angle bars 2 pcs.	60A-41-60-08GY	60A-41-60-08GY	60A-41-1H-08GY
	350 × 190 × 44 350 × 190 × 44 340 × 410 × 44 340 × 410 × 44	Fan module with 2 or 4 elements + on/off switch / thermostat control			
	440 × 400 × 65 440 × 400 × 65 440 × 400 × 65 440 × 400 × 65	Fan module, with 2 or 4 elements + on/off switch	60A-90-02-08GY 60A-90-04-08GY 60A-90-02-07GY 60A-90-04-07GY	60A-90-02-08GY 60A-90-04-08GY 60A-90-02-07GY 60A-90-04-07GY	60A-90-02-08GY 60A-90-04-08GY 60A-90-02-07GY 60A-90-04-07GY
	380 × 520 × 45 380 × 520 × 45 380 × 520 × 45 380 × 520 × 45	Fan module, with 4 or 6 elements + thermostat			
	483 × 150 × 44 483 × 300 × 44 483 × 150 × 44 483 × 300 × 44	Fan module, 19", with 2 or 4 elements, 1U	60A-91-02-08GY 60A-91-04-08GY 60A-91-02-07GY 60A-91-04-07GY	60A-91-02-08GY 60A-91-04-08GY 60A-91-02-07GY 60A-91-04-07GY	60A-91-02-08GY 60A-91-04-08GY 60A-91-02-07GY 60A-91-04-07GY
	483 × 44 × 44	Power outlet panel, 19", with power switch, 1.8 m power cord, 8 outlets	60A-61-01-08GY	60A-61-01-08GY	60A-61-01-08GY
	44 × 80 × 1584	Power outlet panel, 24 outlets IEC 320 C13, automatic, 32 A, IEC 309	60A-63-15-24GY	60A-63-15-24GY	60A-63-15-24GY
	483 × 35 × 44	Lamp, 19", power switch, 1U	60A-05-01-19GY	60A-05-01-19GY	60A-05-01-19GY
	600 × 600 × 100 600 × 800 × 100 800 × 800 × 100 600 × 1000 × 100 800 × 1000 × 100	Cabinet plinth	60A-07-66-08GY	60A-07-68-08GY 60A-07-88-08GY	60A-07-6A-08GY 60A-07-8A-08GY
	483 × 12 × 44 483 × 12 × 88 483 × 12 × 132	Dummy Panels, 19", 1U, 2U, 3U	25M-1U-01BL 25M-2U-01BL 25M-3U-01BL	25M-1U-01BL 25M-2U-01BL 25M-3U-01BL	25M-1U-01BL 25M-2U-01BL 25M-3U-01BL
		Roller kit for (2+2 set with break, up to 250 kg each)	60A-25-08	60A-25-08	60A-25-08
		Adjustable legs kit, 4 pcs.	60A-24-18	60A-24-18	60A-24-18
		Grounding Kit	60A-14-01-08	60A-14-01-08	60A-14-01-08
		Kits for Fastening Cabinets Together	60A-31-06-08	60A-31-06-08	60A-31-06-08
	483 × 400 × 44	Sliding box, 19", 1U, for keyboard, up to 25 kg	60A-04-1U-08GY	60A-04-1U-08GY	60A-04-1U-08GY
		Kit for fastening equipment to 19" guides, 50 pcs	FPFC	FPFC	FPFC
	500 × 10 × 44	Side wall cable comb for 19" patch panels	60A-08-60-08GY	60A-08-60-08GY	

Racklan 600	Racklan 800	Racklan 1000	Rackserv	Rackcenter	Rackopen	Rackwal
						
60A-01-60-08GY	60A-01-80-08GY	60A-01-0A-08GY				60A-01-60-08GY
60A-03-60-08GY	60A-03-80-08GY					60A-03-60-08GY
		60A-01-72-08GY	60A-01-72-08GY	60A-01-72-08GY	60A-01-72-08GY	
		60A-03-72-08GY	60A-03-72-08GY	60A-03-72-08GY	60A-03-72-08GY	
60A-02-20-08GY 60A-02-30-08GY 60A-02-40-08GY	60A-02-20-08GY 60A-02-30-08GY 60A-02-40-08GY 60A-02-55-08GY	60A-02-20-08GY 60A-02-30-08GY 60A-02-40-08GY 60A-02-55-08GY	60A-02-20-08GY 60A-02-30-08GY 60A-02-40-08GY 60A-02-55-08GY	60A-02-20-08GY 60A-02-30-08GY 60A-02-40-08GY 60A-02-55-08GY	60A-02-20-08GY 60A-02-30-08GY 60A-02-40-08GY 60A-02-55-08GY	60A-02-20-08GY 60A-02-30-08GY 60A-02-40-08GY 60A-02-55-08GY
60A-41-60-08GY	60A-41-80-08GY	60A-41-1H-08GY	60A-41-1H-08GY	60A-41-1H-08GY		60A-41-60-08GY
60A-90-02-18GY 60A-90-02-17GY 60A-90-04-18GY 60A-90-04-17GY	60A-90-02-18GY 60A-90-02-17GY 60A-90-04-18GY 60A-90-04-17GY	60A-90-02-18GY 60A-90-02-17GY 60A-90-04-18GY 60A-90-04-17GY				60A-90-02-18GY 60A-90-02-17GY
			60A-90-04-88GY 60A-90-04-87GY 60A-90-06-88GY 60A-90-06-87GY	60A-90-04-88GY 60A-90-04-87GY 60A-90-06-88GY 60A-90-06-87GY		
60A-91-02-08GY 60A-91-04-08GY 60A-91-02-07GY 60A-91-04-07GY	60A-91-02-08GY 60A-91-04-08GY 60A-91-02-07GY 60A-91-04-07GY	60A-91-02-08GY 60A-91-04-08GY 60A-91-02-07GY 60A-91-04-07GY	60A-91-02-08GY 60A-91-04-08GY 60A-91-02-07GY 60A-91-04-07GY	60A-91-02-08GY 60A-91-04-08GY 60A-91-02-07GY 60A-91-04-07GY	60A-91-02-08GY 60A-91-04-08GY 60A-91-02-07GY 60A-91-04-07GY	60A-91-02-08GY 60A-91-04-08GY 60A-91-02-07GY 60A-91-04-07GY
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60A-63-15-24GY	60A-63-15-24GY	60A-63-15-24GY	60A-63-15-24GY	60A-63-15-24GY		
60A-05-01-19GY	60A-05-01-19GY	60A-05-01-19GY	60A-05-01-19GY	60A-05-01-19GY		
			60A-07-6A-88GY 60A-07-8A-88GY	60A-07-6A-99GY 60A-07-8A-99GY		
25M-1U-01BL 25M-2U-01BL 25M-3U-01BL	25M-1U-01BL 25M-2U-01BL 25M-3U-01BL	25M-1U-01BL 25M-2U-01BL 25M-3U-01BL	25M-1U-01BL 25M-2U-01BL 25M-3U-01BL	25M-1U-01BL 25M-2U-01BL 25M-3U-01BL	25M-1U-01BL 25M-2U-01BL 25M-3U-01BL	25M-1U-01BL 25M-2U-01BL 25M-3U-01BL
60A-25-08	60A-25-08	60A-25-08	60A-25-08	60A-25-08	60A-25-08 60A-26-08	60A-25-08 60A-26-08
60A-24-18	60A-24-18	60A-24-18	60A-24-18	60A-24-18	60A-24-18	60A-24-18
60A-14-01-08	60A-14-01-08	60A-14-01-08	60A-14-01-08	60A-14-01-08	60A-14-01-08	60A-14-01-08
			60A-31-06-08	60A-31-08-08	60A-31-07-08	
60A-04-1U-08GY	60A-04-1U-08GY	60A-04-1U-08GY	60A-04-1U-08GY	60A-04-1U-08GY	60A-04-1U-08GY	60A-04-1U-08GY
FPFC	FPFC	FPFC	FPFC	FPFC	FPFC	FPFC