



Floor



P. 301
Presentation
of office
equipment
system

Trunking systems



P. 309
DLPlus
mini trunking
system

Desktop



P. 306
Pop-up
boxes

Arteor™ wiring
accessories



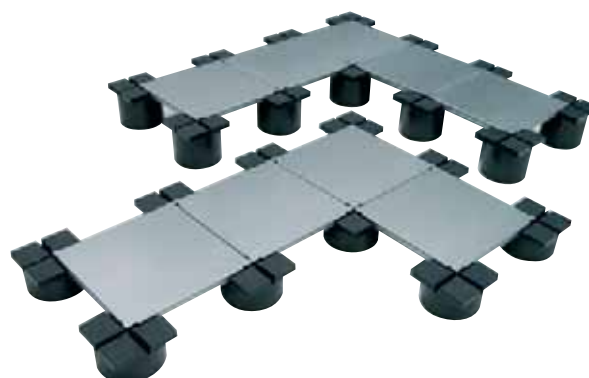
P. 307
Arteor™
sockets

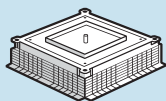
SOLUFLEX®



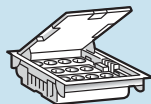
SOLUFLEX® Cable Management

Ask for your Soluflex brochure now!
Tel: 1300 369 777





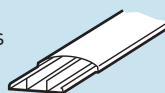
NEW
P. 302
Heavy duty
in-screed
floor box



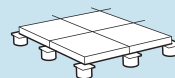
P. 304
Arteor
floor boxes



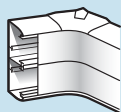
P. 308
Mini-columns



P. 308
Floor duct



P. 318
SoluFlex floor
system



P. 310
Fully assembled
and adaptable
DLP trunking
system



P. 317
Mainline
power track



CABLOFIL®
INNOVATORS IN CABLE MANAGEMENT



CABLOFIL® Cable Management

Ask for your catalogue now!
Tel. 1300 369 777



Global solutions for office equipment

Unlimited solutions to manage power and data in office buildings

THEY HAVE SPECIFIED AND INSTALLED LEGRAND PRODUCTS:

Atos Origine: Eindhoven | Netherlands

BMW: Swansea | United Kingdom

Ensemble Westraven: Utrecht | Netherlands

Mega City Zone | Korea (south)

BSGV Offices | Russia

Espark Shopping Center | Turkey



Flexible solution for easy
configuration of offices

► FLOOR SYSTEM



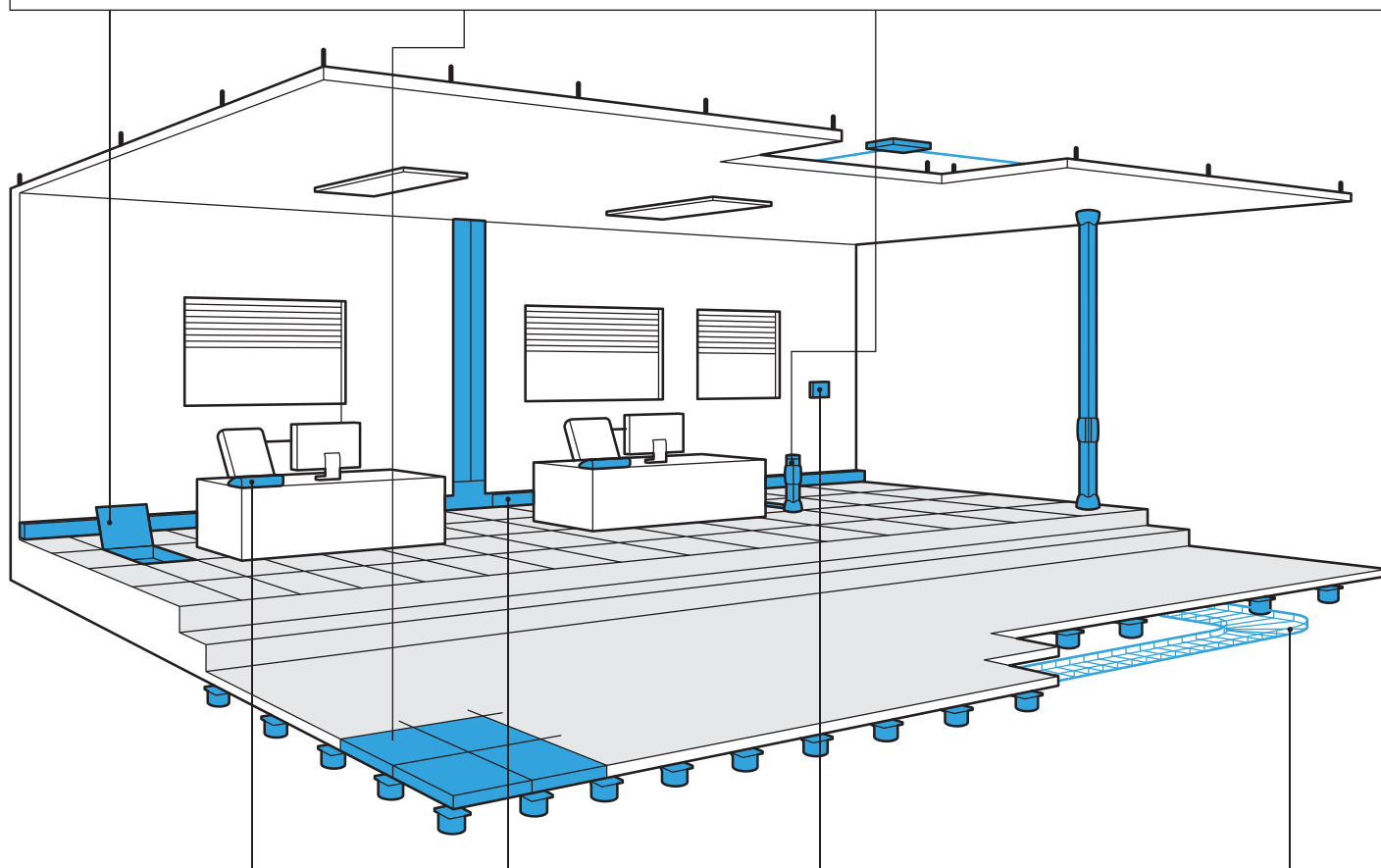
FLOOR BOXES
(See p. 304)
The combination of Arteor™ wiring devices and Legrand floor boxes covers all requirements for layout and access



SOLUFLEX CABLE FLOOR SYSTEM
(See p. 318)
Flexibility and time-saving. For new buildings and refurbishments



MINI-COLUMNS AND FLOOR DUCTS
(See p. 308)
– Supply to workstations via floor
– Meet requirements for solid reconfiguration of offices



► PROXIMITY



DESKTOP MULTI-OUTLET EXTENSIONS
(consult us)
Easily movable and flexible solutions to ensure the users have outlets where they need them

► PERIMETER



TRUNKING SYSTEM (See p. 310)
A vast range of fully integrated products for cable management in the floor to cable management along the walls and in the ceiling

► ARTEOR™ NEW



ARTEOR™ FUNCTIONS (See p. 307)
200 functions for low and high currents to meet all requirements in commercial buildings

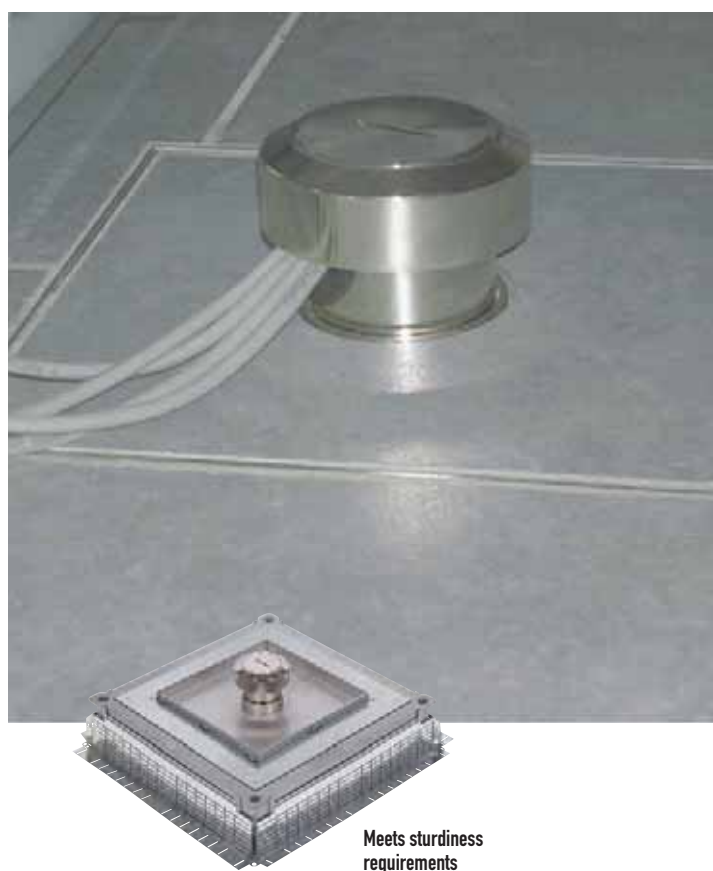
► CABLOFIL



CABLOFIL STEEL WIRE MESH TRAY
(Consult us)
Solutions to manage cables easily

NEW High resistance for high requirement

For highly frequented areas, requiring important mechanical resistance and/or washing down.

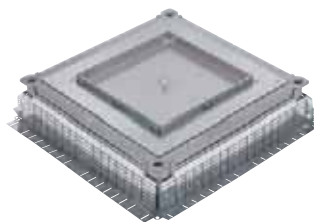


- ▶ Perfect solution for shopping centres, car showrooms, exhibition halls, airports...
- ▶ Heavy load support: 8 and 20 KN load resistance
- ▶ 3 types of cover:
 - IP 66 plain cover for all types of floors
 - IP 66 for marble and tiled floors
 - IP 30 for wooden floors

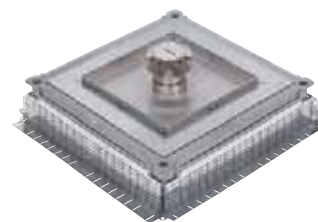
Heavy duty floor box

For concrete floors

NEW



896 34 + 896 83 + 896 85



896 34 + 896 83 + 896 86+ 896 87



896 34 + 896 83 + 896 88

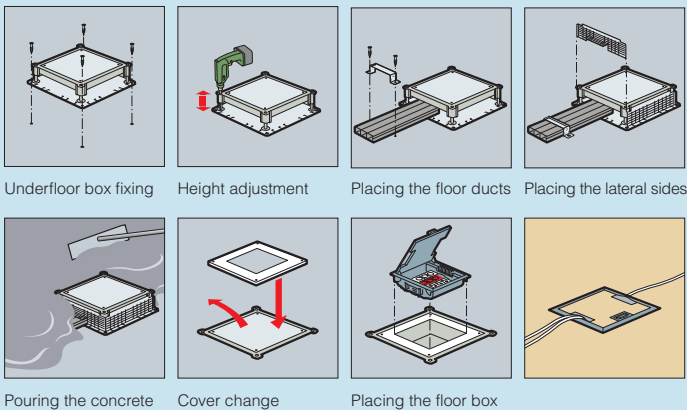
For highly frequented areas, requiring important mechanical resistance and/or washing down
Conform to standard EN 60-670 and EN 50 085-2-2

Pack	Cat.No.	Metal in-screed floor box
1	896 34	Junction or connection point for concrete floor according to type of cover associated For junction of LV and ELV cabling and/or installation of floor boxes Height adjustable from 105 mm to 140 mm using 4 inserts located in the box corners and a tool adapting to electric drill or screwdriver Bendable side walls for assembling with different sizes of floor ducts Supplied with worksite protection cover to be replaced by blanking cover plate or mounting cover plate Allowing floor covering infill between 6 and 24 mm Universal metal in-screed backbox
1	896 83	Normal load support Up to 8 KN load with deflection < 6 mm
1	896 84	Heavy load support Up to 20 KN load with deflection < 3 mm
6	896 39	Set of 2 conduit adaptors for metal cavity floor box Cat.No 896 34
1	896 85	Plates for metal in-screed floor boxes For metal in-screed floor box Cat.No 896 34 Use support Cat.No 896 83 or 896 84 All types of floors IP 66 plain cover (cover closed) Access trap for junction, no cable exit IP 66 plain plate
1	896 86	Marbled and tiled floors IP 66 plate (cover closed and plugs not connected) with central cable exit IP 66 plate with central cable exit To receive 24 mosaic modules Supplied with all necessary wiring accessories supports
1	896 87	Accessory for plate with central cable exit IP 52 cable exit accessory for IP 66 cover plate Cat.No 896 86
1	896 88	Wooden floors IP 30 plate with 2 lateral cable exits To receive 24 mosaic modules Supplied with all necessary wiring accessories supports

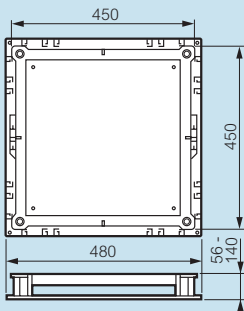
Metal in-sceed floor box

Floor service outlet boxes and access units

■ PVC floor duct and backboxes installation principle



■ Dimensions cat. no. 896 34



Standard EN 50085-2-2 concerns systems for distributing currents in the floor (sunken or surface-mounted)
It ensures consistent performance along the entire distribution length up to the user connection point

■ Classification for distribution system by floor

		Embedded in floor	On floor	Heavy duty floor system
6.2	Resistance to impact for installation and application	5 J	5 J	5 J
6.3	Minimum storage and transport temperature	- 25 °C	- 25 °C	- 25 °C
6.3	Minimum installation and application temperature	- 5 °C	- 5 °C	- 5 °C
6.3	Maximum application temperature	+ 60 °C	+ 60 °C	+ 60 °C
6.4	Resistance to flame propagation	Non propagating	Non propagating	Non propagating
6.5	Electrical continuity characteristics	Without continuity	Without continuity	Without continuity
6.6	Electrical insulating characteristics	Without electrical insulating characteristic	Without electrical insulating characteristic	Without electrical insulating characteristic
6.7	Degree of protection provided by enclosure	IP30	IP20	IP66 ^(A) IP30 ^(B)
6.9	System access cover retention	With a tool	With a tool	With a tool
6.101	Floor treatment	Dry floor treatment	Dry floor treatment	Wet floor treatment
6.102	Resistance to a vertical load applied over a small surface area	750 N	750 N	3000 N
6.103	Optional classification according to resistance to a vertical load applied over a large surface area	3000 N	3000 N	15000 N

■ Composition and function with distribution sytem on floor

Dim. trunking	92 x 20 Cat.No 328 00
Nbr of compartments	4
Accessories for over floor trunking	Distribution box Cat.No 328 01
	Flat angle Cat.No 328 02
	Cover joint Cat.No 328 03
	End cap Cat.No 328 07
Mini-column	White Cat.No 307 42
	Alu Cat.No 307 29
Column modules	see p. 308



Perfect integration!

Legrand provides equipment for your raised floors and concrete floor slabs. The floor boxes blend in with the decor and their ergonomic design is tailored to users' requirements.



2 ranges:

Adjustable height (75 to 105 mm) and reduced height (65 mm) for low service spaces

Reversible cover:

That can be covered (carpet, vinyl, parquet, etc.) and is easy to open (no tool required)

Floor boxes:

Available in custom-made solutions for all specific requirements, please consult us

Floor boxes

For raised or concrete floors



896 06 equipped with Arteor™ sockets



896 11 equipped with Arteor™ sockets



896 16 equipped with Arteor™ sockets



Grey floor box with cover for carpet

Conform to standard NF EN 60-670
IP30 IK07

Workstation connection for raised floor or concrete floor (using plastic underfloor box, see opposite page)

Supplied with reversible cover for carpet

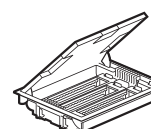
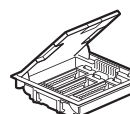
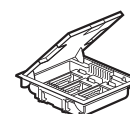
For technical space ≥ 75 mm

Mounting boxes (for horizontal wiring device positioning):

- height adjustable from 75 to 105 mm
- ensures perfect cable separation
- takes 2 flexible conduits $\varnothing 20$ mm
- offset one from another for optimal connection for all sockets
- takes marking labels
- to be equipped with Arteor™ sockets (see p. 307)

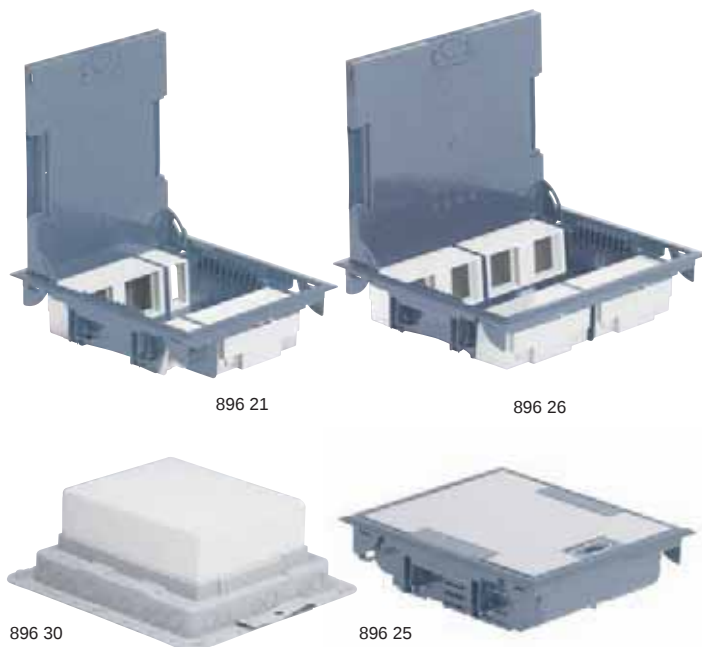
Easy opening cover by rings and holding in open position during connection

Pack	Cat.No.	With adjustable height from 75 to 105 mm to be equipped
1	896 06	12 modules Floor boxes equipped with empty mounting boxes To be equipped with Arteor wiring accessories (p. 307) With cover for carpet Grey RAL 7031
1	896 11	18 modules With cover for carpet Grey RAL 7031
1	896 16	24 modules With cover for carpet Grey RAL 7031



Floor boxes

For raised or concrete floors



896 21

896 26

896 30

896 25

Pack	Cat.No.	Floor boxes with height reduced to 65 mm
		Conform to standard NF EN 60 670 IP30 - IK07 For technical space $\geq$ 65 mm For renovation with reduced height technical floor or for concrete floor Supplied with reversible cover Mounting boxes (for vertical wiring device positioning): - supplied with blanking plates requiring sufficient space between the sockets if angled plugs are used - to be equipped with Arteor™ sockets - takes marking labels - ensures perfect cable separation Easy opening cover by rings and holding in open position during connection
		10 modules For installing 4x2 modules Arteor and 2x1 module Arteor™
1	896 20	With stainless steel cover grey RAL 7031
1	896 21	With cover for carpet, grey RAL 7031
		16 modules For installing 8x2 modules Arteor™
1	896 25	With stainless steel cover, grey RAL 7031
1	896 26	With cover for carpet, grey RAL 7031

		Plastic underfloor boxes
		For integration of floor boxes in concrete floor installations Power supply by flexible conduits $\varnothing$16, 20 and 25mm Supplied with polystyrene for easy installation (see opposite)
1	896 30	For integration of floor boxes 12 modules, or floor boxes with reduced height 10 modules
1	896 31	For integration of floor boxes 18 modules
1	896 32	For integration of floor boxes 24 modules, or floor boxes with reduced height 16 modules

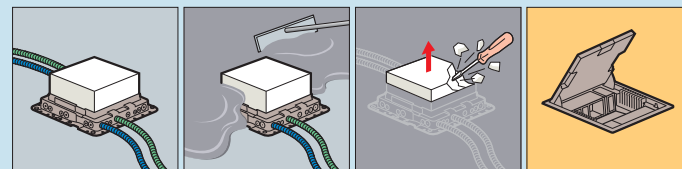
Arteor™ GPO's, A/V and Data Sockets (p. 307)

Floor boxes and underfloor boxes

For raised or concrete floors

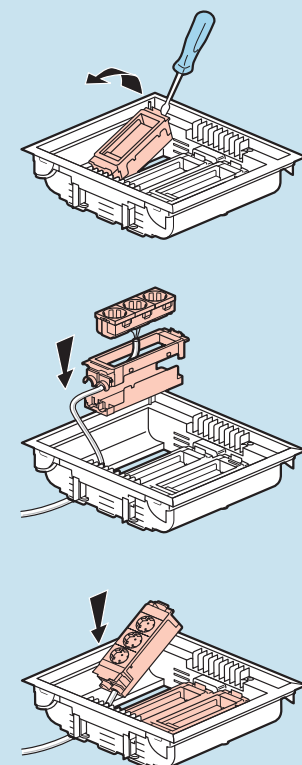
■ Installation principles

Installation

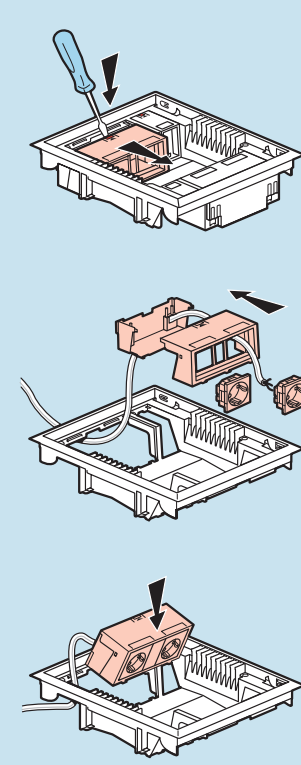


■ Positioning wiring accessories

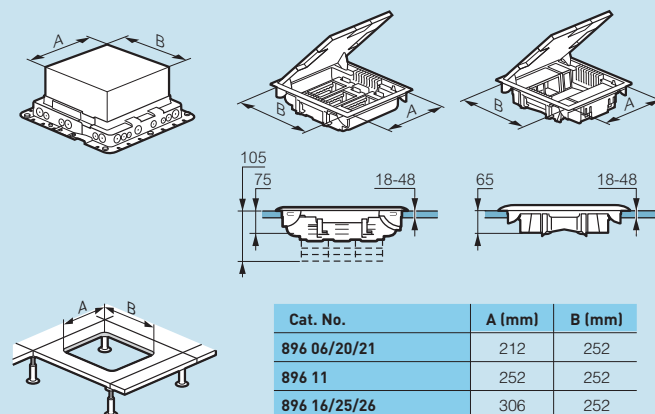
In floor boxes with adjustable height 75 to 105 mm



In floor boxes height 65 mm



■ Choice of plastic underfloor box according to the floor box to be installed



Pop-up type flush-mounting boxes

For workstation & meeting room table applications



Can be installed in concrete or raised access floors or integrated directly into the furniture (desks, meeting room tables, etc)
Conform to IEC 60670-1, IEC 60670-23 et IEC 60884-1

Pack	Cat.No.	Pop-up boxes to be equipped
		Slim design for perfect integration into the floor or office furniture Soft opening for enhanced comfort and safety Equipped with "push and slide" locking system to avoid accidental opening by feet To be equipped with Mosaic or Arteor socket outlets For installation use the flush-mounting boxes for concrete floors or the kits for raised access floors or table top (see below)
1	0 540 10	3 modules
1	0 540 15	● Matt Aluminium
1	0 540 20	● Brushed Brass
		● Brushed Stainless Steel
1	0 540 12	6 (2 x 3) modules
1	0 540 17	● Matt Aluminium
1	0 540 22	● Brushed Brass
		● Brushed Stainless Steel
1	0 540 11	4 modules
1	0 540 16	● Matt Aluminium
1	0 540 21	● Brushed Brass
1	0 540 26	● Brushed Stainless Steel
1	0 540 31	● Matt Black
		● Glossy White
1	0 540 13	8 (2 x 4) modules
1	0 540 18	● Matt Aluminium
1	0 540 23	● Brushed Brass
1	0 540 28	● Brushed Stainless Steel
1	0 540 33	● Matt Black
		● Glossy White

Pack	Cat.No.	Installation kits for raised access floors or table top
		Includes an empty receptacle and fixing brackets for raised access floor tiles or table tops Equipped with cable retainer for power cables, to ensure increased safety of the installation Compatible with: - Cat. 6 data cabling - audio/video cabling
1	0 540 05	3 modules
1	0 540 06	4 modules
1	0 540 07	6 (2 x 3) modules
1	0 540 08	8 (2 x 4) modules
		Flush-mounting boxes for installation in concrete floors
		For installation of pop-up floor boxes in concrete floors Equipped with knockouts for 20 and 25 mm conduits
		Metal flush-mounting boxes
1	0 540 00	3 modules
1	0 540 01	4 modules
1	0 540 02	6 (2 x 3) modules
1	0 540 03	8 (2 x 4) modules
		Plastic flush-mounting boxes
10	6 503 90	3 modules
10	6 503 91	6 modules

Arteor™

Outlets, television and telephone sockets



Pack	Cat. No.	Socket Outlet 240 V~
10	White AR787AMWE	10A single autoswitched socket outlet 2 module, 22.5 x 45 mm
10	AR787/15AMWE	15A single autoswitched socket outlet 2 module, 22.5 x 45 mm
Blank modules		
10	5723 41	1 module 22.5 x 45 mm
10	5723 42	2 modules 22.5 x 45 mm

Pack	Cat. No.	Television sockets
10	White 5719 07	TV sockets 75 ohm "F" connector for cable and pay TV 0-2.4 GHz (Foxtel recognised) 1 module 22.5 x 45 mm
10	5721 63	TV sockets International series TV single shielded "F" type with screws 0-2400 MHz attenuation ≤ 2 db 1 module 22.5 x 45 mm
10	5721 71	TV single shielded male Ø 9.5 mm 0-2400 MHz 1 module 22.5 x 45 mm

Pack	Cat. No.	RJ 11 and RJ 12 sockets
10	5723 00	RJ 11 4 contacts 1 module 22.5 x 45mm
10	5723 13	4 contacts 2 modules 22.5 x 45mm
10	5723 12	RJ 12 6 contacts 2 modules 22.5 x 45mm

Arteor™

Audio and video sockets, Cat. 6/Cat. 5e data sockets and adaptors for data sockets



Pack	Cat. No.	Audio and video sockets
1	White 5722 73	3 x female RCA 1 module 22.5 x 45 mm
1	5722 74	Female 3.5 mm jack 1 module 22.5 x 45 mm
1	5722 71	YUV 1 module 22.5 x 45 m
1	5722 81	HDMI 2 modules 22.5 x 45 mm
1	5722 82	Female HD 15* 2 modules 22.5 x 45 mm
1	5722 75	USB female sockets 1 module 22.5 x 45 mm

* For VGA, XGA or VESA

Pack	Cat. No.	RJ 45 - tool-less system
10	White 5723 02	Rapid connection sockets, no tool required Cat. 6 UTP - 8 contacts 1 module 22.5 x 45 mm
10	5723 14	UTP - 8 contacts 2 modules 22.5 x 45 mm Square version
10	5723 03	Cat. 5e UTP - 8 contacts 1 module 22.5 x 45 mm
10	5723 15	UTP - 8 contacts 2 modules 22.5 x 45 mm

Pack	Cat. No.	Adaptors for data sockets
10	White 5723 37	Equipped with transparent label-holder Keystone Adaptor for single connector 2 modules 22.5 x 45 mm
10	5723 38	Systimax Adaptor for single connector 2 modules 22.5 x 45 mm



More Arteor™ wiring devices
see Arteor catalogue

Mini columns to be equipped

For raised floor



Pack	Cat.No.	Mini-columns aluminium finish
1	Alu 307 29	Consisting of: - 4-compartment aluminium body - Fixing base with protective cap - 4 anodised aluminium covers - Finishing cap Height 68 cm
1	Alu 307 78	Supports for Arteor sockets To be equipped with Arteor sockets (p. 307) 4 modules - Length 215 mm 8 modules - Length 325 mm
1	307 79	
1	White 307 42	Mini-columns white finish Consisting of: - 4-compartment aluminium body - Fixing base with protective cap - 4 white PVC covers - Finishing cap Height 68 cm
1	White 310 65	Supports for Arteor sockets To be equipped with Arteor sockets (p. 307) 4 modules - Length 215 mm 8 modules - Length 325 mm
1	310 66	

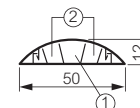
Over floor trunking



Conform to standard EN 50085-2-2
For creating a link between trunking, column, mini-column, floor units or protecting cables on passageways. Supplied with cover

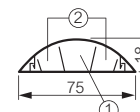
Over floor trunking 50 x 12 mm

Pack	Cat.No.	Over floor trunking 50 x 12 mm
54	300 92	Trunking RAL 7030 Length 2 m, supplied with cover 3 compartments Capacity 1: max. Ø 9 mm Capacity 2: max. Ø 6 mm



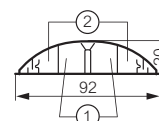
Over floor trunking 75 x 18 mm

Pack	Cat.No.	Over floor trunking 75 x 18 mm
36	300 93	Trunking RAL 7030 Length 2 m, supplied with cover 3 compartments Capacity 1: max. Ø 14 mm Capacity 2: max. Ø 11 mm



Over floor trunking 92 x 20 mm

Pack	Cat.No.	Over floor trunking 92 x 20 mm
20	328 00	Trunking RAL 7016 Length 2 m, supplied with cover 4 compartments Equipped with 2 adhesive strips for better floor fixing Capacity 1: max. Ø 14.5 mm Capacity 2: max. Ø 9.5 mm

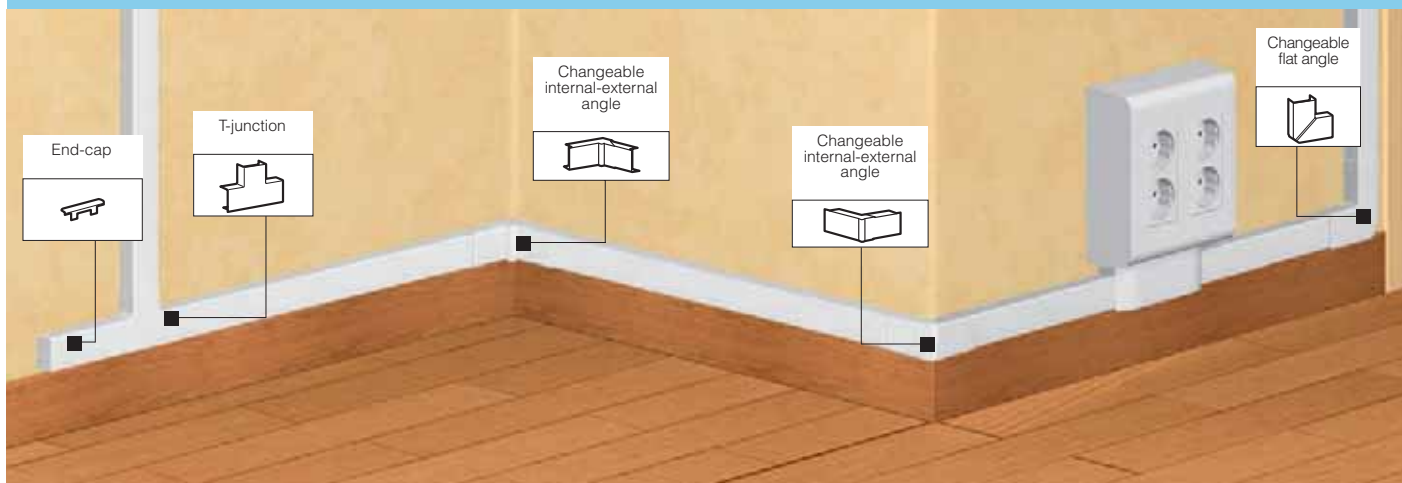


Pack	Cat.No.	Accessories
10	328 07	End cap
10	328 03	Cover joint
5	328 02	Flat angle
1	328 05	Connection for mini-trunking installed as 60 x 20 or 75 x 20 skirting trunking
5	328 01	Distribution box For spurs in 4 directions with separation of currents

Pack	Cat.No.	Junction for trunkings
5	107 71 + 106 90	To be used with Cat.No 328 00 For cover 65 mm
5	107 72 + 106 90	For cover 85 mm

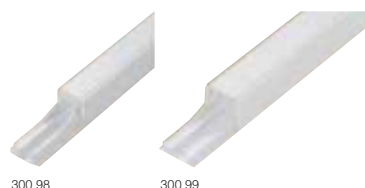
DLPlus mini trunking

Profiles and finishing accessories



Mini trunking

3m length
Supplied with cover
White RAL 9003
New Cablegrip feature



300 98

300 99

Pack	Cat. No.	16 x 16 mm cross section
32	6491 01	Mini-trunking - With protective cover and cablegrip
10	301 91	Internal/external bend
10	301 93	Flat elbow
10	301 94	T-Junction
10	312 05	End cap
10	303 88	83.5mm centre mounting block
10	303 79	2 modules Arteur frame
1	788 03 + 802 59	Horizontal cover plate for 3 modules

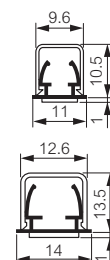
Pack	Cat. No.	25 x 16 mm cross section
20	6491 03	Mini-trunking - With protective cover and cablegrip
10	302 41	Internal/external bend
10	302 43	Flat elbow
10	302 44	T-Junction
10	312 06	End cap
10	303 88	83.5mm centre mounting block
10	303 79	2 modules Arteur™ frame
10	788 03 + 802 59	Horizontal cover plate for 3 modules

Pack	Cat. No.	25 x 25mm cross-section
18	649104	Mini-trunking - With protective cover and cablegrip

Pack	Cat. No.	40 x 25 mm cross section
12	6491 07	Mini-trunking - With protective cover and cablegrip
10	302 86	Internal/external bend
10	302 88	Flat elbow
10	302 28	T-Junction
10	312 14	End cap
10	303 88	83.5mm centre mounting block

Pack	Cat.No.	Cable guide with adhesive
132	300 98	For cable Ø3 to 6 mm
90	300 99	For cable Ø7 and 9 mm

This cable guide is used to rapidly attach a cable to a wall without damage. It is equipped with a double base insulating the nail or the staple from the cable. 2 mounting systems are provided:
- nail or staple mounting
The base is pre-drilled every 10 cm
- adhesive foam mounting: foam base equipped with a self-adhesive film (1 mm thick)
Length: 2.10 m
Supplied with cover
Material: PVC



Adaptable

Bodies, nishing accessories and mounting wiring accessories

White
length: 2 m

TRUNKING			BODIES, COVERS, PARTITIONS AND ACCESSORIES							
Number of compartments	Cover(s) width (mm)	Dimensions (mm)	Bodies	Covers	Division partitions	Separation partitions	Body joints	Cover joints	End cap	
1 	 65	35 x 80	104 11	105 21	-	105 84	106 92 or 106 91	108 01	107 22	
	 65	50 x 80	104 12	105 21	-	105 82	106 92 or 106 91	108 01	107 22	
	 85	50 x 105	104 22	105 22	-	105 82	106 92 or 106 91	108 02	107 02	
2 	 65 65	50 x 150	104 42	105 21(x2)	supplied with body	-	106 92 or 106 91	108 01(x2)	107 03	
	 65 65	65 x 150	104 33	105 21(x2)	104 73	-	106 92 or 106 91	108 01(x2)	107 06	
DADO TRUNKING										
		20 x 120	300 89	supplied with body	supplied with body	308 67	-	336 68	337 74	

(1) Internal and external angles include partition junction(s) for installation with multi-compartment trunking

(2) Flat junctions Cat. No. 107 37 and 107 40 are suitable for tap-off to a 105 mm wide profile equipped with a 65 mm cover and flat junctions Cat.No 107 36 and 107 38 are suitable for tap-off to a 105 mm wide profile equipped with a 85 mm cover

BENDS			FLAT JUNCTION ⁽²⁾		
Internal bend ⁽¹⁾ 85 to 95°	External bend ⁽¹⁾ 60 to 120°	Flat angle	To width 80 mm	To width 105 mm	
106 01	106 21	107 67	107 35	-	
106 02	106 22	107 67	107 35	-	
106 02	106 22	107 85	107 35	107 36	
106 06	106 35	107 89	107 35	107 36	
106 07	106 36	107 90	107 33	107 38	
336 65	336 66	336 67	336 64	-	

Fully assembled

Mounting of wiring accessories

		Cover width		
		65 mm	85 mm	DLP Dado
		Cat. No.	Cat. No.	Cat. No.
ARTEOR SUPPORTS ⁽¹⁾				
2 modules		109 52	109 92	316 64 ⁽¹⁾
4 modules		109 54	109 94	305 58 ⁽¹⁾ 317 54 ⁽²⁾
6 modules		109 56	109 96	305 61 ⁽¹⁾ 317 55 ⁽²⁾
8 modules		109 58	109 98	
(1) Fitted on trunking (2) Fitted beside trunking				

UNIVERSAL SUPPORTS				
		Cover width		
		65 mm	85 mm	DLP Dado
83.5mm		109 46	109 16	316 67 ⁽¹⁾ 648 161 ⁽²⁾
(1) Fitted on trunking (2) Fitted outside trunking				

BACK BOX			
		Cover width	
		65 mm	85 mm
To mount on 83.5mm universal support		109 37	109 17
To mount on Arteor supports 2 modules		109 27	109 27

Adaptable DLP trunking

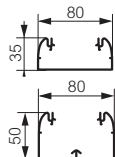
Trunking and fittings

White
length: 2 m

Cat. No. for 50 x 80 trunking



Pack	Cat.No.	Trunking
		Suitable for a wide range of requirements and applications: – Distribution: large wiring capacity and wide access to the wiring space – Installation: can be used with ranges: Mosaic and Arteor
		Bodies Supplied without cover Length 2 m
20	104 11 ⁽¹⁾	35 x 80 mm
20	104 12 ⁽¹⁾	50 x 80 mm
20	105 21 ⁽¹⁾	Flexible cover Fits onto the whole trunking including in internal or external angles Full cover width 65 mm Length 2 m
16	105 84	Partitions Length 2 m Self adhesive separation junction for 35 x 80 mm trunking
24	105 82	Separation partition for 50 x 80 mm trunking
20	106 91	Joints Body joint, for aligning bases during installation
20	106 92	Body joint, attached with adhesive (fit at the end of installation)
10	108 01	Cover joint



Pack	Cat. No.	Angles and end cap
		Internal and external bends Include the 2 components for the top and bottom of the trunking on which the flexible cover is fitted
10	106 01	Changeable internal bend, from 85° to 95° for 35 x 80 mm trunking
10	106 02	Changeable internal bend, from 85° to 95° for 50 x 80 mm trunking
10	106 21	Changeable external bend, from 60° to 120° for 35 x 80 mm trunking
10	106 22	Changeable external bend, from 60° to 120° for 50 x 80 mm trunking
10	107 67	Flat angle 90° flat angle
10	107 22	End cap Left or right end cap
5	107 35	Junctions Flat junction For tap-off to a 80 mm wide branch

(1) Number of metres in pack

Adaptable DLP trunking

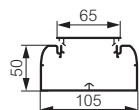
Trunking and fittings

White
length: 2 m

Cat. No. for 50 x 105 trunking



Pack	Cat.No.	Trunking
		Suitable for a wide range of requirements and applications: – Distribution: large wiring capacity and wide access to the wiring space – Installation: can be used with ranges: Mosaic and Arteor
	white	Bodies Supplied without cover Length 2 m
20	104 22 ⁽¹⁾	50 x 105 mm
24	105 22 ⁽¹⁾	Flexible cover Fits onto the whole trunking including in internal or external angles Full cover width 85 mm Length 2 m
24	105 82	Partition Separation partition for 50 mm deep trunking Length 2 m
20	106 91	Joints Body joint, for aligning bases during installation
20	106 92	Body joint, attached with adhesive (fit at the end of installation)
10	108 02	Cover joint



Pack	Cat.No.	Junctions
5	107 35	Flat junctions For 50 x 105 mm trunkings To tap-off to a 80 mm wide trunking
5	107 36	For 50 x 105 mm trunkings To tap-off to a 105 mm wide trunking equipped with a 85 mm cover



Pack	Cat.No.	Angles and end cap
		Internal and external bends Includes the 2 components for the top and bottom of the trunking on which the flexible cover is fitted
10	106 02	Changeable internal bend, from 85° to 95° for 50 x 105 mm trunking
10	106 22	Changeable external bend, from 60° to 120° for 50 x 105 mm trunking
10	107 85	Flat angle 90° flat angle for 50 x 105 mm trunking
20	107 02	End cap For 50 x 105 mm trunking

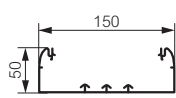
(1) Number of metres in pack

Adaptable DLP trunking

Trunking and fittings

Cat. No. for 50 x 150 trunking



Pack	Cat.No.	Trunking
10	104 42 ⁽¹⁾	Suitable for a wide range of requirements and applications: – Distribution: large wiring capacity and wide access to the wiring space – Installation: can be used with ranges: Mosaic and Arteor Body 50 x 150 mm Supplied without cover Length 2 m  Flexible covers Fits on to the whole trunking including in internal or external angles Length 2 m 20 105 21⁽¹⁾ 8 105 24⁽¹⁾ Partial cover width 65 mm (2 covers required) Full cover width 130 mm Joints  Body joint, for aligning bases during installation 20 106 91 20 106 92 Body joint, attached with adhesive (fit at the end of installation) 10 108 01  Cover joint (2 cover joints required if used with covers 65 mm)

Pack	Cat.No.	Angles and end cap
5	106 06	Internal and external bends Includes the 2 components for the top and bottom of the trunking and 1 partition junction to ensure continuity of partitions and to hold the cover in place for the 2 compartments trunking only  Changeable internal bend, from 85° to 95°  Changeable external bend, from 60° to 120°, for 50 x 150 mm trunking  90° flat angle  Left or right end cap
5	106 35	
5	107 89	
10	107 03	
		Junctions
		Flat junctions
5	107 35	 For tap-off to a 80 mm wide trunking
5	107 36	 For tap-off to a 105 mm wide trunking equipped with a 85 mm cover

Pack	Cat.No.	
	1 comp. Cover 130 A	2 comp. Cover 65 B
5	106 23	 Changeable external bend, from 60° to 120° for 65 x 150 mm trunkings
5	106 36	 Changeable external bend, from 60° to 120° for 65 x 150 mm trunkings
5	107 90	 90° flat angle
10	107 06	 Left or right end cap

Junctions		
Flat junctions		
5	107 33	 To tap-off to a 80 mm wide branch
5	107 38	 To tap-off to a 105 mm wide branch equipped with a 50 mm deep trunking

	1 comp. Cover 130 A	2 comp. Cover 65 B	Angles and end cap Internal and external bends Includes the 2 components for the top and bottom of the trunking and 1 partition junction to ensure continuity of partitions and to hold the cover in place for the 2 compartments trunking only
10	106 03		 Changeable internal bend, from 85° to 95° for 65 x 150 mm trunking
5		106 07	 Changeable internal bend, from 85° to 95° for 65 x 150 mm trunking

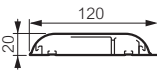
DLP Dado skirting 20 x 120



DLP Dado Skirting

Length 2 m, 20 x 120 mm

2 compartments for the distribution of mains and extra low voltage possible to add 2 compartments with partitions Cat. No. 308 67
Trunking is supplied with fixing plate allowing current separation

Pack	Cat.No.	Skirting trunking
15	300 89	Trunking body Length 2 m 
44	308 67	Partition  Clip on separation partition 2m 1, 2, 3 or 4 compartments
10	336 64	Finishing accessories  End cap Junction up to 60 x 16 mm Can be used as cable outlet for heating or air-conditioning
5	336 65	 Changeable internal angle
5	336 66	 Changeable external angle
5	336 67	 Flat junction or flat angle
10	336 68	 Cover joint
10	337 74	 End cap
120	302 55	 Staple joint

Pack	Cat.No.	Frames for wiring accessories
		For Mosaic or Arteur wiring accessories Fitted on the trunking
5	316 64	 2 modules
10	305 58	 4 modules
5	305 61	 6 modules
		For 83.5 mm fixing centres wiring accessories
5	316 67	3 modules
		For Arteur wiring accessories fitted alongside the trunking
2	317 54	4 modules
2	317 55	6 modules
		For 83.5 mm fixing centres wiring accessories
1	6481 61	Surface mounting block

Mainline Power track

Single phase wall mounted PVC power track system

NEW

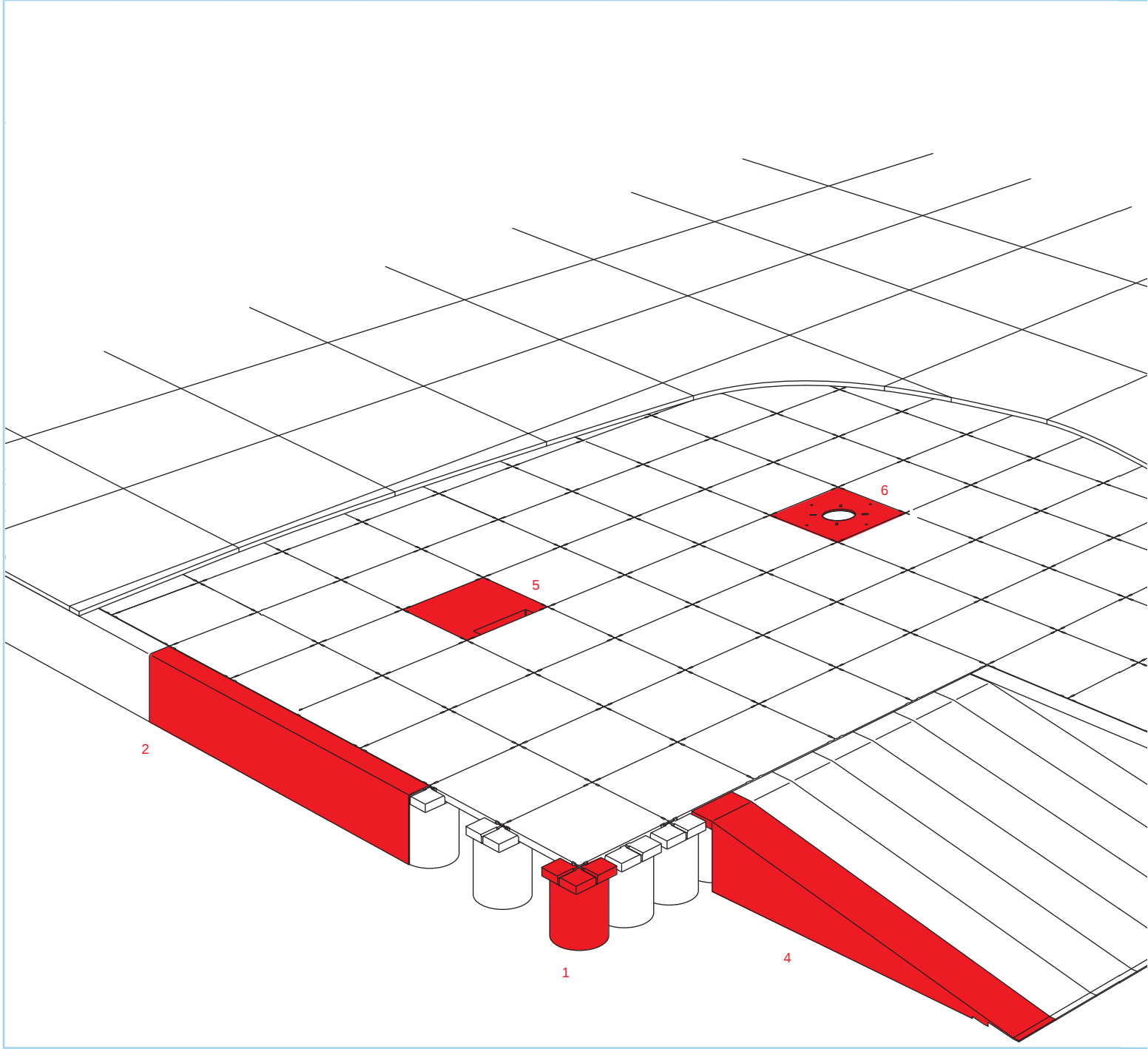


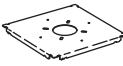
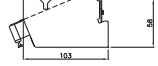
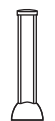
Pack	Cat.No.		Mainline
	White	Black	
1	ML20W	ML20B	Power track  Track 2 m
10	MLA1W	MLA1B	Socket outlet  Socket outlet 10A
10	MLITLW	MLITLB	Accessories  Terminal Block - Left  Terminal Block - Right  Terminal - Left  Terminal - Right  Set of Terminals (Left & Right)  End cap  Joiner  Internal Corner  External Corner
10	MLITRW	MLITRB	
10	MLTLW	MLTLB	
10	MLTRW	MLTRB	
10	MLTSW	MLTSB	
10	MLENDW	MLEND B	
10	MLQCSJW	MLQCSJB	
10	MLICJW	MLICJB	
10	MLECJW	MLECJB	

For aluminium trunking for Mainline - please consult us

Soluflex® cable floor system selection chart

Height (mm)	Tile 	Support  (1)	Double edge plate 	Single edge plate 	Step 	Step corner  (3)	Ramp  (4)	Earthing tile 
37	84000 10	84037 00	84000 60	84000 61	84037 22	84037 30	84037 40	84000 20
60	84000 10	84060 00	84000 60	84000 61	84060 22	84060 30	84060 40	84000 20
90	84000 10	84090 00	84000 60	84000 61	84090 22	84090 30	84090 40	84000 20
120	84000 10	84120 00	84000 60	84000 61	84120 22	84120 30	84120 40	84000 20



	Cable outlet tile  (5)	Accessory outlet tile  (6)	Fixing bracket 	Fully - Submerged Arteor™ unit 	Floor box tile*  For boxes 89606, 89620, 89621 (7)	Floor box tile**  For boxes 89625, 89626 (7)	Cable snake – black ⁽²⁾ 	Mini - column 
	84000 30	84000 40	84000 50	–	–	–	81906 41	30729
	84000 30	84000 40	84000 50	84060 72	–	–	81906 41	30729
	84000 30	84000 40	84000 50	–	84090 85	8090 87	81906 41	30729
	84000 30	84000 40	84000 50	–	84090 85	8090 87	81906 41	30729

Cable snake

The cable snake creates neat, tidy work spaces by concealing cables between the floor and the desk.
For more information, contact us on 1300 369 777



Mini column

2 finishes available, aluminium or white.
To be equipped with supports for Arteor™ sockets (p. 307)
For more information contact us on 1300 369 777

