

Forma 5

TECHNICAL FEATURES

CABLE MANAGEMENT



ACCESSORIES FOR DESK SURFACE



SQUARE DESK GROMMETS
ABS tap of 94 x 94 mm and polished finish. Polypropylene piece Ø 80 mm inner. Height 25 mm (2 mm over top).



INTEGRATED POWER MODULE
Optional electrification system which is installed in the top and allows 3 outlets in the same surface (342 x 76 mm). This scuhko is available with the same standard international cable management or UK system.



CIRCULAR POWER MODULE
Desk top options for power are varied and numerous. This version is for a single 250 V 16 A power outlet set in the work surface via an 80mm portal that houses a square edged unit in matt chrome finish. The unit is available with a standard electrification system for most countries including the UK. The

feed cable is a GST 18/3 three wire 1.5mm diameter lead with two connectors that are compatible with our other extension and power cables.



POLYAMIDE TOP ACCESS
Polyamide part outer dimensions are 245 mm x 125 mm x h: 25 mm. The inner has a gap of 225mm x 90mm for the cable management. Set of two pieces made of polyamide with 10% glass fiber and 20% microspheres.



ALUMINIUM TOP ACCESS
Aluminium part overall dimensions 367 x 127 x 33 mm. Extruded tap aluminium 348 x 89 mm and 4 mm average thickness. Aluminium injection inner piece average thickness 2.5 mm.



CABLE MANAGEMENT WITH DOUBLE OPENING AND WOODEN TRIM
Power modules housed within a black anodized aluminum case can also be inserted into the worksurface with a matching flush access flap. The unit has a double opening which provides access to cable both above and below the

worksurface. In the lower tray two Forma 5 power modules can be inserted. The unit can be installed into a 14mm or 25mm thick table top. Overall dimensions 351 x 180 mm x h 45 mm.



ROUND VERTICAL REMOVABLE CABLE MANAGEMENT WITH 4 SOCKETS

Power tower made from polyamide and finished in silver grey and black. It offers 4 power sockets, allowing all round access to electrification from all positions around the table. In the resting state

it is integrated into the worksurface and by exerting gentle pressure, it rises automatically. Once the meeting is over it can be pushed down to its initial position. Ø 165 mm and height 195 mm. It includes a 0.5 m power cable and male wieland plug GST 18i3. Available in an international system format as well as the UK standard.



INTEGRATED CABLE MANAGEMENT WITH TAP AND 3 SOCKETS

Retracting into the surface of the work top this anodized aluminum unit comes in black. This unit has a low installation depth (approximately 45 mm). The tilting flap protects against external influences when not in use. It offers access to

three power outlets. Available in international system as well as UK system. Also included is 0.2 m power cable and male wieland plug GST18i3. 351 x 180 x 45mm.



AUTOMATED VERTICAL REMOVABLE ELECTRIFICATION

The ultimate in sophistication a motorized unit that lifts a double-faced power unit from a flush position on the work surface to become available to all. Trim frame with matching flap that integrates perfectly with the table top in the resting position.

Cable management outlets on both sides of the box comprising of: -
1) International system: 4 sockets + RJ45 CAT6 + USB 2.0 + USB 5V / 2A + HDMI black
2) UK System: 4 UK sockets + RJ45 CAT6 + USB 2.0 + USB 5V / 2A + HDMI black
All connections are completely wired internally to their corresponding inputs.

The elevation occurs precisely and silently. The opening movement is carried out electronically by pressing a button integrated into the flap. It also has an input per connector for activation via an external signal. Dimensions 356x194 mm, h: 120mm



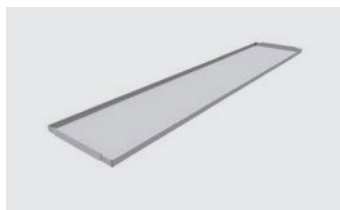
SLIDING TOP

Set of five plastic POM and polyamide pieces that allows slide the desk top over the structure to access to the electrification located under the desk top. Ordering 1 sliding top kit for single desk, 2 kits for bench desk, one for each desk top.

HORIZONTAL CABLE DRIVING



METAL TRANSVERSALE CABLE TRAY
1,5 mm thick blank folded sheet tray. Dimensions 463 x 136 x 124 mm. Folds for fixing between beams.



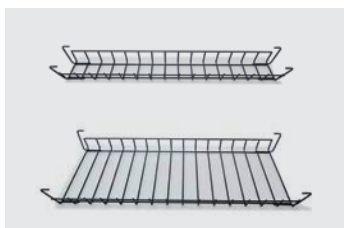
DOUBLE METAL TRAY FOR SKALA
Double tray made of multi-drilled steel, 0,8 mm thick. It includes a quick attachment to the lateral trims.



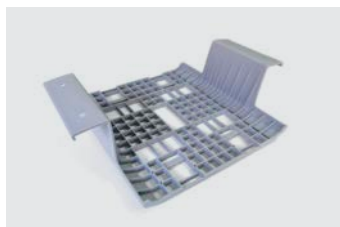
REMOVABLE METAL TRANSVERSALE CABLE TRAY
1,2 mm thick folded sheet metal tray, with final piece and fastening polyamide clamp to beam. Sheet dimensions: 920/720 x 121.9 x 98.3 mm. Overall dimensions: 1000/800 x 195.4 x 133.4 mm.



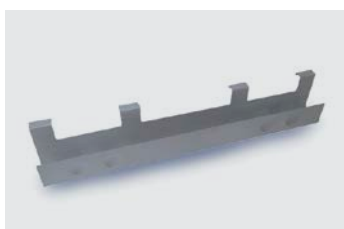
EXTENSIBLE TRAY
Extensible tray made of die-cut and folded plate of 1mm and 350 mm of width. This tray is mechanised to put power blocks. It is suspended directly in the estructure (leg frames).



REMOVABLE WIRE CABLE TRAYS
Electrowelded wire tray \varnothing 5 mm rod. Fix to the tap by metal plates.



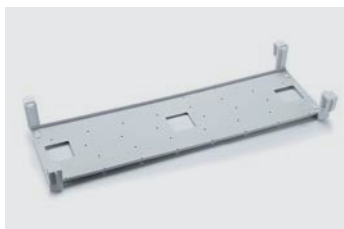
POLYPROPYLENE WIRE CABLE TRAY
Variable thick polypropylene tray. Overall dimensions 472 x 360 x 114 mm. Fixation to beams by folds in the mold. It is possible to screw it to the top.



METALLIC SUPPORT
1 mm thick folded metal tray and dimensions 734 x 67 x 122 mm. Hanging from the beam or modesty panel.



POLYPROPYLENE CABLE TRAY
Variable thick polypropylene tray. Overall dimensions 365 x 165 x 150 mm. Fixation to top directly by screws.



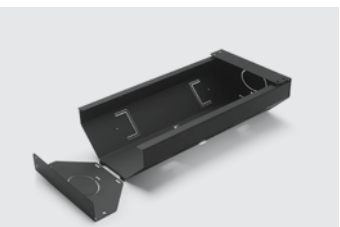
REMOVABLE METAL DOUBLE CABLE TRAY
1,2 mm thick folded sheet tray. Dimensions 1200/1000 x 338 mm. Polyamide pieces for subsection to beam. Overall dimensions of the set: 1200/1000 x 489.3 x 142.5 mm.



CABLE MANAGEMENT
A tray made of 0.8 mm thick steel sheet, painted in matt black. Dimensions: 470x124 mm, h: 123mm. It is fixed to the bottom of the table top with the appropriate screws.



METAL CABLE TRAY TO SERVICE POWER
Metal cable tray to service power outlet, made of steel sheet, 1,2 mm thickness and 300 mm in length. Possibility of setting a power block. Fixing in the desk top with wooden screws. outlet.



TRAY FOR POWER MODULES
Made of 0.8 mm thick steel sheet, painted in matt black. Dimensions: 470x244, h: 123mm. It is fixed to the bottom of the table top using the appropriate screws. It has the capacity to take two power modules: FVA08, FVA09, FVA19 O FVA34.



SINGLE METAL TRAY FOR SKALA
Single tray made of steel sheet, 1.2 mm thick. A powers-trip can be fixed.



CABLE MANAGEMENT
Conduit made of 1 mm thick steel sheet with a "U" shape, painted in matt black. Dimensions of the "U": 120x85mm, lengths of: 630, 780 and 930 mm. They are fixed to the other previously mentioned trays via flanges.

ELEMENT DESCRIPTION

VERTICAL CABLE DRIVING



METAL CABLE PILLAR
1,5 mm thick metal pillar. Section 71 x 70 mm, base 160 x 160 mm. Overall height 572.5 mm.



FABRIC CABLE RISERS
Fabric cable riser, made of Web mesh and 80 mm diameter. Fixed by an elastic band.



CABLE SPINE FOR ELECTRIFICATION
Spiral thermoplastic material, anchored to the top by screws and to the ground with a pedestal base. Silver gray finish.



CABLE SPINE Ø 9 X 120
Union of grommets made by circular polycarbonate articulated rings, diameter 90 mm, which give great flexibility to accommodate quickly all types of cables. It can be screwed or clipped to a tray and the ground with a metal pedestal base.



SINGLE CABLE MANAGEMENT FROM THE LEG FRAME
1 mm thick folded sheet metal column in "C" shape. 31,5 x 38,2 mm and 584 mm height. Fixation to leg by pressure.



CABLE SPINE Ø 9 X 120
Grommet set made of Ø 90 mm circular ABS rings. It applies to all types of high thanks to its extendable spring. It is screwed in the desk top.



CABLE MANAGEMENT PILLAR
1 mm thick folded sheet metal column in "C" shape. 51 x 41,5 mm and 584 mm height. Fixation to leg by pressure.



CABLE SPINE 4 x 5 x 8 cm
Articulated and removable rings, which can be added or removed easily, allowing the desired length at each facility. Easier attachment. Made of polycarbonate. The flexibility of its parts provides a pivotal movement in all directions.

ADDITIONAL ACCESSORIES



ADJUSTABLE CPU CABINET
Support folded metal sheet, 2 mm thick. Adjustable height and width to suit different dimensions. Screwed to desk top. Flexible polyurethane protections to prevent vibration and to ensure an optimal fit.



4 WAY POWER BLOCK
16A 250V sockets with 3 x 1.5 mm² power cable. CAT5E network cable.



3 WAY POWER BLOCK WITH 2X RJ45 DATA
16A 250V sockets with 3 x 1.5 mm² power cable. CAT5E network cable.


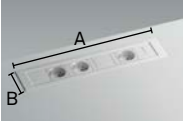
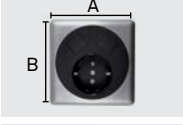
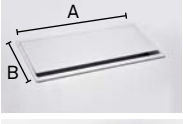



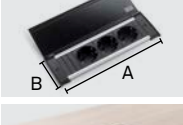
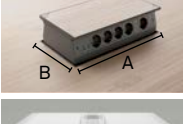
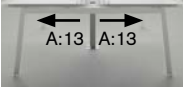


POWER CABLE AND EXTENSION CABLE
3 x 1,5 mm² cable 250V 16A with grounding.

OVERVIEWS AND DIMENSIONS

IN THE TOP

cm

	SQUARE DESK GROMMETS	A x B	9,4 x 9,4
	INTEGRATED POWER MODULE	A x B	34,2 x 7,6
	CIRCULAR POWER MODULE	A x B	9 x 9
	POLYAMIDE TOP ACCESS	A x B x h	24,5 x 12,5 x 2,5
	ALUMINIUM TOP ACCESS	A x B x h	36,7 x 12,7 x 3,3
	CABLE MANAGEMENT WITH DOUBLE OPENNING AND WOODEN TRIM	A x B	35,1 x 18 x 4,5
	ROUND VERTICAL REMOVABLE CABLE MANAGEMENT WITH 4 SOCKETS	Ø x h	16,5 x 19,5
	INTEGRATED CABLE MANAGEMENT WITH TAP AND 3 SOCKETS	A x B x h	35,1 x 18 x 4,5
	AUTOMATED VERTICAL REMOVABLE ELECTRIFICATION	A x B x h	35,6 x 19,4 x 12
	SLIDING TOP	A	13

OVERVIEWS AND DIMENSIONS

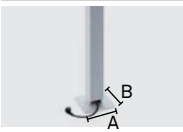

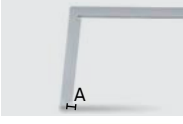
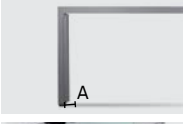



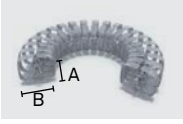
HORIZONTAL CABLE DRIVING

cm

	METAL TRANSVERSE CABLE TRAY	A x B x h	46,3 x 13,6 x 12,4
	REMOVABLE METAL TRANSVERSALE CABLE	A x B x h	100 x 19,5 x 13,4 80 x 19,5 x 13,4
	REMOVABLE WIRE CABLE TRAYS	A x B x h	95,5 x 12,5 x 13,2 95,5 x 35,1 x 13,2 120 x 35,1 x 13,2
	METALLIC SUPPORT	A x B x h	73,4 x 8,4 x 11,8
	REMOVABLE METAL DOUBLE CABLE TRAY	A x B x h	120 x 49 x 14,3 120 x 46.7 x 14,3 100 x 49 x 14,3 100 x 46.7 x 14.3
	METAL CABLE TRAY TO SERVICE POWER	A x B x h	30 x 18,9 x 7,5
	SINGLE METAL TRAY FOR SKALA	A x B x h	60 x 18,9 x 7,5
	DOUBLE METAL TRAY FOR SKALA	A x B x h	159 x 32,2 x 2,8 139 x 32,2 x 2,8
	EXTENSIBLE TRAY	A x B x h	170-110 x 35 x 11
	POLYPROPYLENE WIRE CABLE TRAY	A x B x h	36 x 47,2 x 13,5
	POLYPROPYLENE CABLE TRAY	A x B x h	36,5 x 16,5 x 15
	CABLE MANAGEMENT TRAY DRONE	A x B x h	47 x 12,4 x 12,3
	CABLE MANAGEMENT TRAY FOR POWER	A x B x h	47 x 24,4 x 12,3
	CABLE MANAGEMENT DRONE	A x B x h	12 x 63 /78 / 93 x 8,5

VERTICAL CABLE DRIVING

cm

	METAL CABLE PILLAR	A x B x h	7 x 7,1 x 57,2
	CABLE SPINE FOR ELECTRIFICATION	h	75
	SINGLE CABLE MANAGEMENT FROM THE LEG FRAME M10	A x h	3,15 x 58,4
	CABLE MANAGEMENT PILLAR	A x B x h	4,15 x 5,1 x 58,4
	FABRIC CABLE RISER	Ø x h	Ø 8 x 56 Ø 8 x 123
	CABLE SPINE Ø 9 X 120 SKALA	Ø x h	Ø 9 x 120
	CABLE SPINE Ø 9 X 120 SKALA	Ø x h	Ø 9 x 120
	CABLE SPINE 4 X 5 X 8 CM SKALA	A x B x h	4 x 5 x 80

ADDITIONAL ACCESSORIES

	CPU HOLDER	(A) x B x (h)	(14-24) x 24 x (28-53)
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MAINTENANCE AND CLEANING GUIDE

MELAMINE PIECES

Rub the dirty spots with a wet cloth with PH neutral soap.

PLASTIC PIECES

Rub the dirty spots with a wet cloth with PH neutral soap.

METAL PIECES

- 1 Rub the dirty spots with a wet cloth with PH neutral soap.
- 2 Polished aluminium pieces can have their polish bak by covering and rubbing them with a dry cottom cloth.

Do not use abrasive products in any case.

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