

Rittal – The System.

Faster – better – everywhere.

Industrial Workstation

New design for optimised interior configuration



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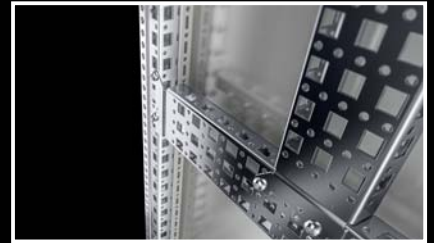
FRIEDHELM LOH GROUP



Technical modifications



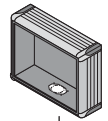
New, modern industrial design



VX25 compatibility for cable entry and interior configuration – in combination with an adaptor rail (Model No. 8617.760), it is possible to use the full range of VX25 interior configuration accessories.

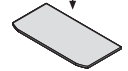
New enclosure based on VX SE

Optipanel
Custom-manufactured for TFT monitors or other display and input devices

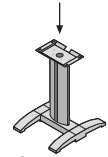


Combination options

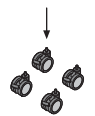
Support arm system CP 60



Worktop
prepared for tilting enclosure attachment
Model No. 6902.310



Pedestal
Model No. 6141.200

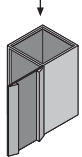
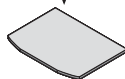


Twin castors
Model No. 7495.000 or 6148.000

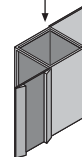
Worktop
small, solid
Model No. 6902.300



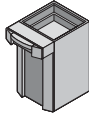
Worktop
solid
Model No. 6902.100



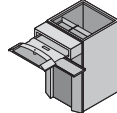
Designer door, rear panel screw-fastened from the inside
Height 900 mm
Model No. 6900.700



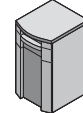
Designer door, rear door
Height 900 mm
Model No. 6900.710



Drawer section, designer door, rear door
Height 900 mm
Model No. 6900.720



Drawer section for keyboard and mouse, designer door, rear door
Height 900 mm
Model No. 6900.730



Worktop, keyboard drawer, designer door, rear door
Height 1000 mm
Model No. 6900.740



Base/plinth, stationary
Model No. 8800.920



Twin castors
Model No. 7495.000

Conversion aid

Design	Width mm	Height mm	Depth mm	Old Model No.	New Model No.
Designer door, rear panel screw-fastened from the inside	600	900	600	6900.000	6900.700
Designer door, rear door	600	900	600	6900.100	6900.710
Drawer section, designer door, rear door	600	900	600	6900.400	6900.720
Drawer section for keyboard and mouse, designer door, rear door	600	900	600	6900.410	6900.730
Worktop, keyboard drawer, designer door, rear door	600	1000	645	6901.100	6900.740

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