

Installation width calculating formula

Hanging dimension + 2 x dim. T + 48 mm = installation width

Example for format 2 x A4:

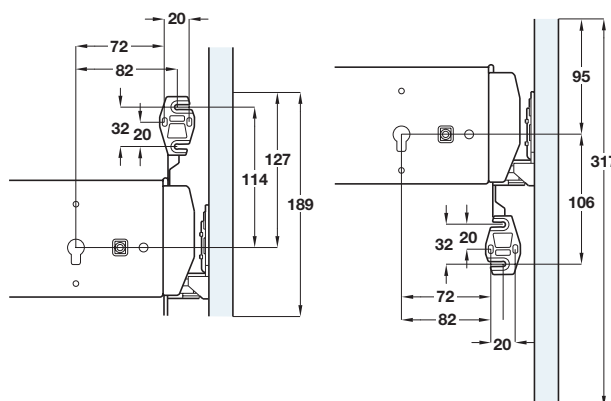
690 + 24 + 48 = 762 mm

D Variant S+ front and rear panels

- With drive shaft and arresting clip for parallel control
- For installation behind panels
- Plastic coated steel

For format (horizontal)	Installation width T 12 mm	Installation width T 21 mm	Dim. A	Hanging dim. B	Colour	Cat. No.
2x A5, 2x C5	562 mm	580 mm	485 mm	490 mm	Black RAL 9011	425.51.302
2x A5, 2x C5	562 mm	580 mm	485 mm	490 mm	Silver coloured RAL 9011	425.51.202
2x A4, 3x A5	762 mm	780 mm	685 mm	690 mm	Black RAL 9011	425.51.303
2x A4, 3x A5	762 mm	780 mm	685 mm	690 mm	Silver coloured RAL 9011	425.51.203
2x EDV	962 mm	980 mm	885 mm	890 mm	Black RAL 9011	425.51.304
2x EDV	962 mm	980 mm	885 mm	890 mm	Silver coloured RAL 9011	425.51.204
3x A4	1162 mm	1180 mm	1085 mm	1090 mm	Black RAL 9011	425.51.305
3x A4	1162 mm	1180 mm	1085 mm	1090 mm	Silver coloured RAL 9011	425.51.205

Order qty: 1 set



E Front panel support, adjustable

- For drawer front panel from height 192 mm
- For inserting into filing frame on the left/right, upward and downward installation
- Galvanized steel support, black plastic adjusting nut

Suitable for	Cat. No.
Drawer panel from height 192 mm	425.54.910

Order qty: 1 pair