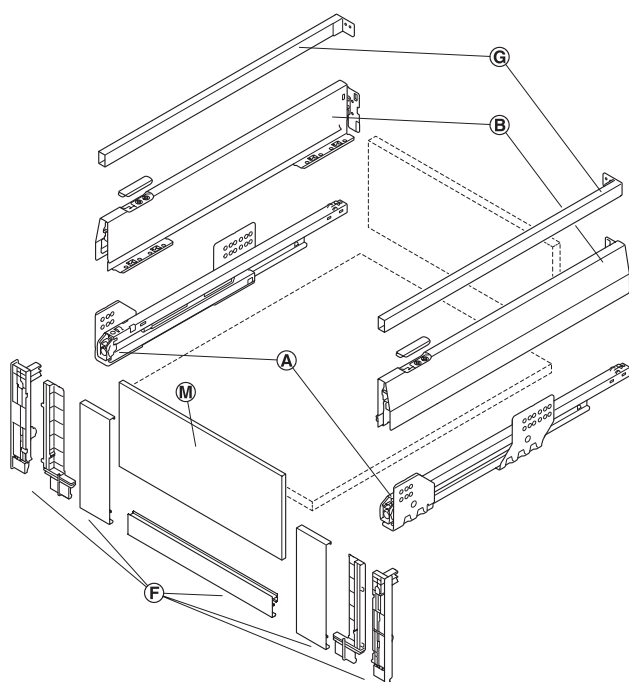


PANEL PROFILE FOR MATRIX BOX P VIS DRAWERS

For glass front panels.

10

Drawer Side Systems, Drawers and Runners: Drawer Side Systems

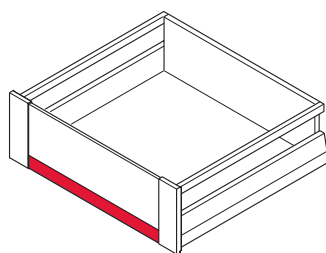


- A** Drawer runners
B Metal drawer sides
F Panel holder set and panel profile

- G** Side railing set, rectangular
M Front panel

Matrix Box P panel profile for front panel, for VIS internal pull outs with 92 mm drawer side height and railing

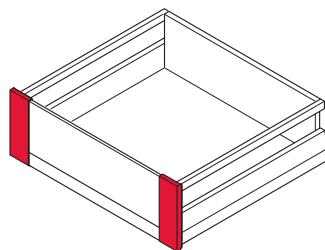
- F**
- 
- > For panel, for internal pull out
 - > Height: 37 mm
 - > Length: Internal cabinet width - 133 mm
 - > Side panel thickness: 18 mm, can be shortened for other installation widths
 - > Installation: Holders for screw fixing to the panel profile, panel insert is clipped onto the drawer sides
 - > Aluminium
 - > Order qty: 1 pc



For cabinet width	White	Silver	Anthracite
300 mm	513.78.730	513.78.930	513.78.330
400 mm	513.78.731	513.78.931	513.78.331
450 mm	513.78.732	513.78.932	513.78.332
500 mm	513.78.733	513.78.933	513.78.333
600 mm	513.78.734	513.78.934	513.78.334
800 mm	513.78.736	513.78.936	513.78.336
900 mm	513.78.737	513.78.937	513.78.337
1000 mm	513.78.738	513.78.938	513.78.338

Matrix Box P panel holder for front panel, for VIS internal pull outs with 92 mm drawer side height and railing

- F**
- 
- > For internal pull out, connects the drawer sides with the panel
 - > Installation: Panel is clipped onto the drawer sides
 - > Height: 189 mm
 - > Plastic
 - > Order qty: 1 set



Colour	Cat. No.
White	513.70.790
Silver	513.70.990
Anthracite	513.70.390

Matrix Box P glass front panel, for VIS internal pull outs with 92 mm drawer side height and panel holder

- M**
- 
- > Glass thickness: 6 mm
 - > Height: 151 mm
 - > Glass
 - > Order qty: 1 pc

For cabinet width	Length	Clear
300 mm	170 mm	513.74.401
400 mm	270 mm	513.74.403
450 mm	320 mm	513.74.404
500 mm	370 mm	513.74.405
600 mm	470 mm	513.74.407
800 mm	670 mm	513.74.411
900 mm	770 mm	513.74.413
1000 mm	870 mm	513.74.415

YOU ALSO NEED:



MATRIX BOX P DRAWER SET
Pages 10.22-24



RAIL SET, CROSS RAIL & STABILISING PLATE
Pages 10.34-35 and 10.47