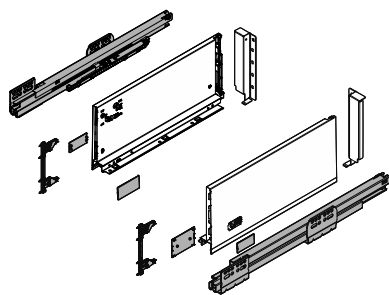
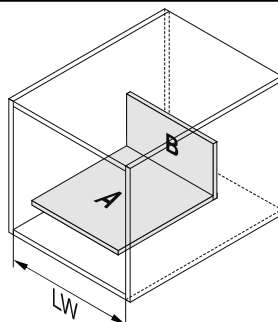
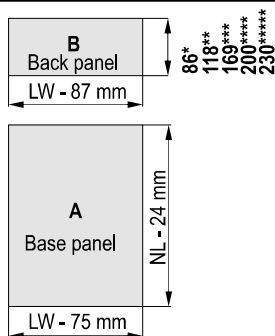


ATTENTION: ** dimensions for drawers 95 mm / *** dimensions for drawers 127 mm / **** dimensions for drawers 178 mm /
***** dimensions for drawers 210 mm / ***** dimensions for drawers 238 mm

Components



Cutting dimensions of 18 mm MDF

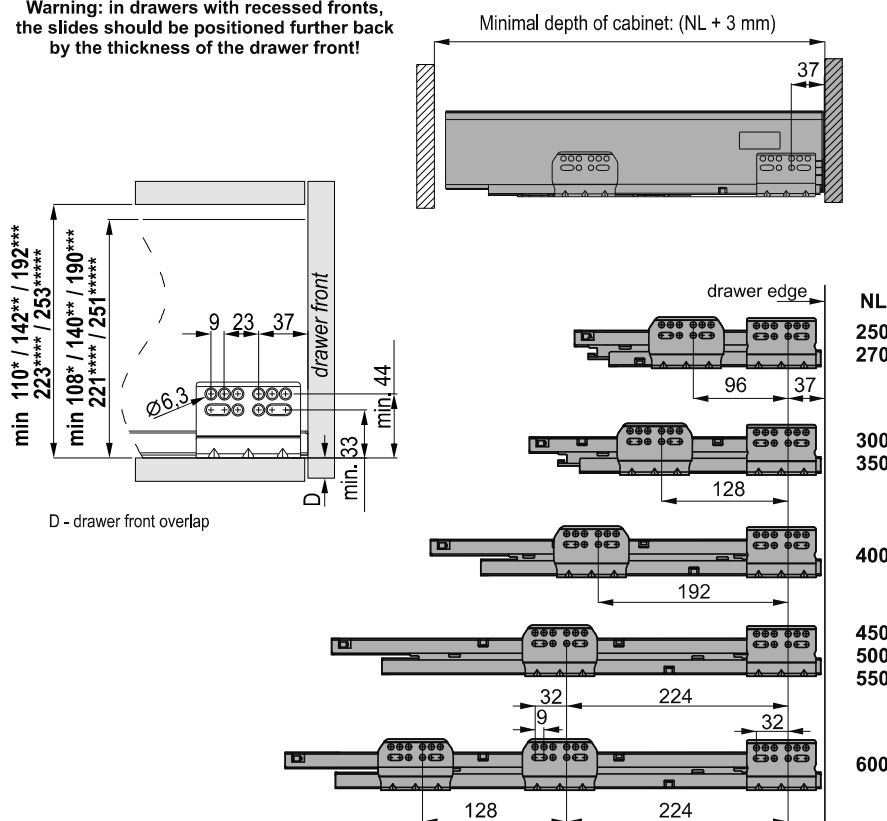


NL : 250 [mm]
270
300
350
400
450
500
550
600

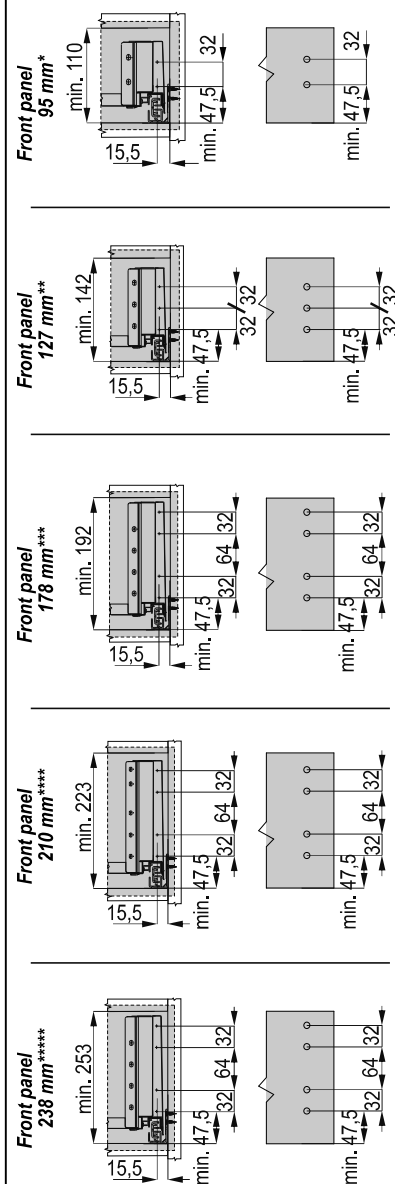
A - Base panel
B - Back panel
LW – internal cabinet width
NL – nominal length of drawer

Drawer slide positioning and required space between drawers

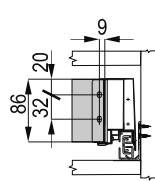
Warning: in drawers with recessed fronts, the slides should be positioned further back by the thickness of the drawer front!



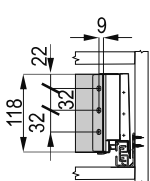
Assembly dimensions for front panel



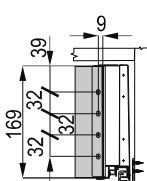
Mounting dimensions of back panel



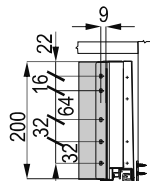
Back panel
95 mm*



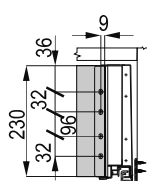
Back panel
127 mm**



Back panel
178 mm***

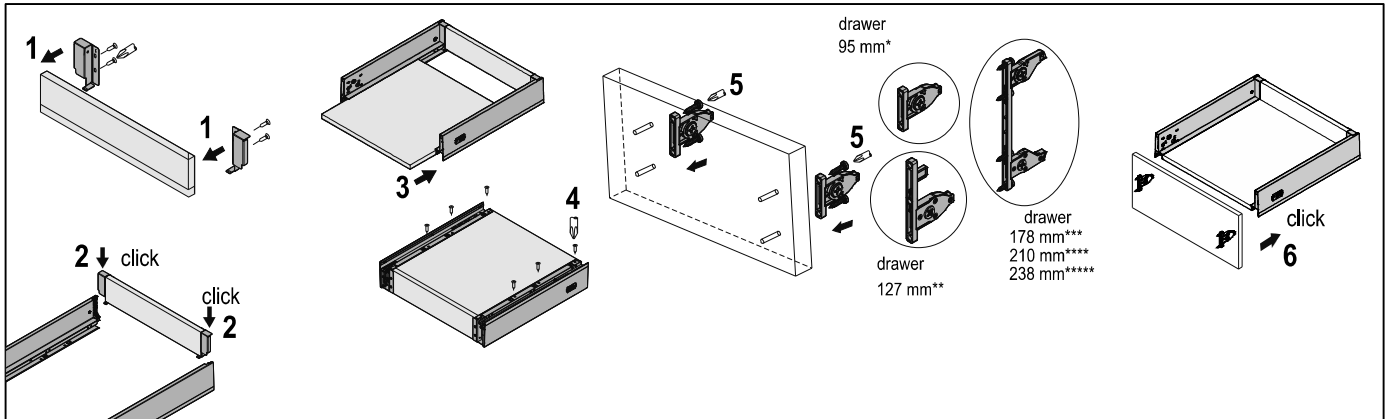


Back panel
210 mm****

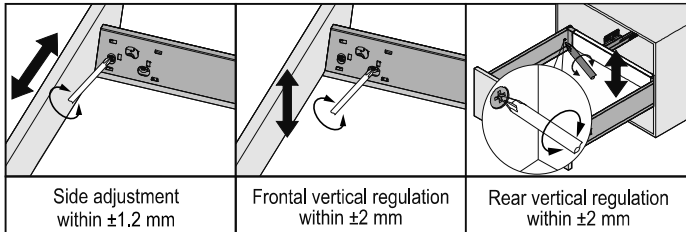


Back panel
238 mm*****

Drawer assembly



Drawer front regulation 95 mm*, 127 mm**

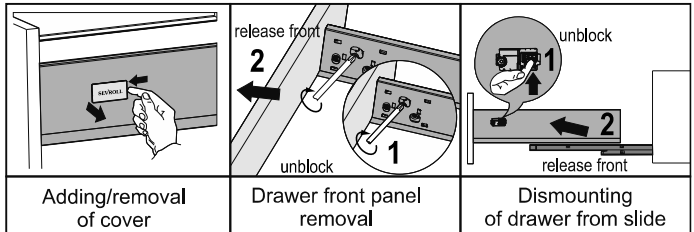


Side adjustment
within ± 1.2 mm

Frontal vertical regulation
within ± 2 mm

Rear vertical regulation
within ± 2 mm

Drawer disassembly 95 mm*, 127 mm**

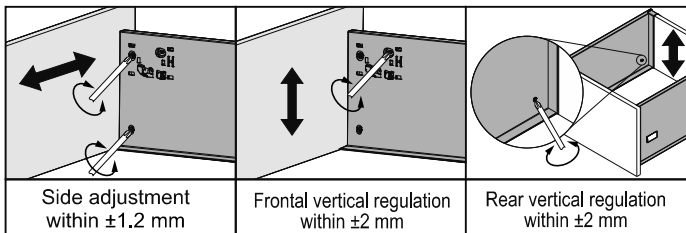


Adding/removal
of cover

Drawer front panel
removal

Dismounting
of drawer from slide

Drawer front regulation 178 mm***, 210 mm****, 238 mm*****

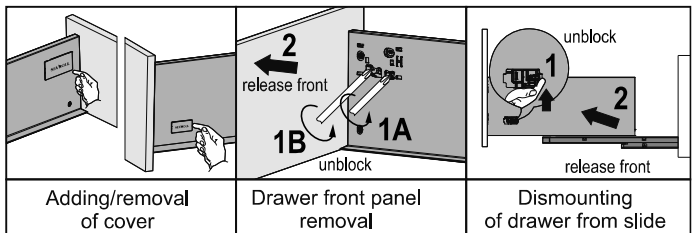


Side adjustment
within ± 1.2 mm

Frontal vertical regulation
within ± 2 mm

Rear vertical regulation
within ± 2 mm

Drawer disassembly 178 mm***, 210 mm****, 238 mm*****

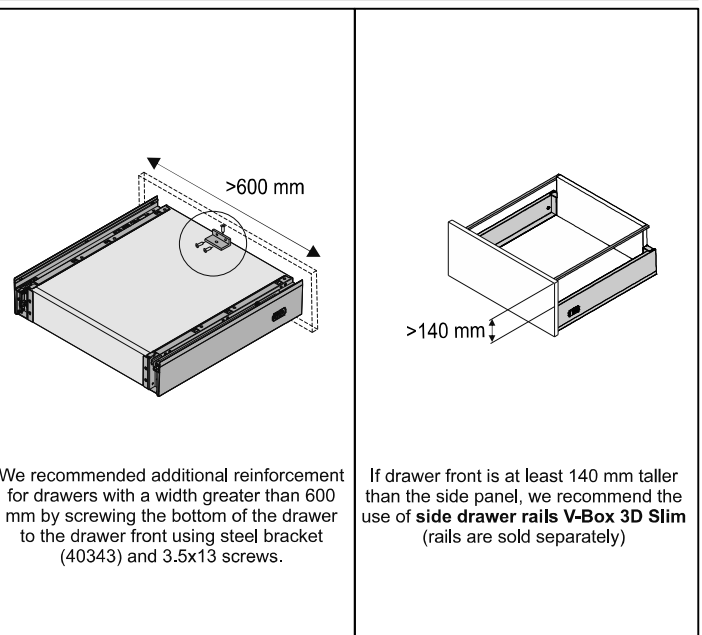


Adding/removal
of cover

Drawer front panel
removal

Dismounting
of drawer from slide

Drawer strengthening



We recommended additional reinforcement for drawers with a width greater than 600 mm by screwing the bottom of the drawer to the drawer front using steel bracket (40343) and 3.5x13 screws.

If drawer front is at least 140 mm taller than the side panel, we recommend the use of **side drawer rails V-Box 3D Slim** (rails are sold separately)