

PLANNING INFORMATION

All dimensions in millimetres

Front panel installation dimensions

Diagram showing front panel installation dimensions. Key dimensions include: LWK (total width), $RWB^{+0.5}_{-0} = LWK - 32$ (internal width), $min. RWB = 148^*$ (minimum internal width), $min. 272$ (total height), $min. 234$ (internal height), 250 (panel height), $min. 38$ (bottom clearance), 29.5 (bottom offset), 8.5 (bottom gap), 16.3 (bottom offset), $BB^{+0}_{-0.5} = LWK - 22$ (bottom width), 128 (internal height), 32 (bottom offset), 51 (bottom offset), 12 (bottom offset), and FAS (fastener).

Installation dimensions for back panel

Diagram showing installation dimensions for the back panel. Key dimensions include: 16 (top offset), 12 (top offset), $\varnothing 3.5 \times 15$ (screw), 48 (height), 64 (height), 66 (height), 220 (height), 16 (bottom offset), and 16 (bottom offset).

Chipboard cutting dimensions

Diagram showing chipboard cutting dimensions. Key dimensions include: 16 (top offset), $RWB^{+0.5}_{-0} = LWK - 32$ (internal width), 220 (height), RWH (height), 16 (bottom offset), $BL^{+0}_{-1} = NL - 11$ (bottom width), and $BB^{+0}_{-0.5} = LWK - 22$ (bottom width).

* Zamak front locking device: 180 mm

Minimum installation depth

Diagram showing minimum installation depth. Key dimensions include: 37 (depth), 16 (depth), and $MET = NL + 3$ (total depth).

Back panel screw joint

Diagram showing back panel screw joint. Key dimensions include: $KB < 600$ mm, $KB \geq 600$ mm, and $KB \geq 1000$ mm. The diagram shows the number of screws required for each case.

Exploded Drawing

Exploded drawing showing the assembly of the front panel (1) and back panel (2a) using the mounting brackets (2b).

Mounting position for front locking device (plastic/Zamak)

Diagram showing mounting position for front locking device (plastic/Zamak). Key dimensions include: $min. RWB = 148$ (internal width), $min. 69$ (height), 7.5 (height), 19 (width), 41 (width), 24 (width), $\varnothing 3.5 \times 20$ (screw), and $BB^{+0}_{-0.5} = LWK - 22$ (bottom width).

Mounting position for front locking device (plastic/Zamak)

Diagram showing mounting position for front locking device (plastic/Zamak). Key dimensions include: $min. RWB = 180$ (internal width), $min. 90$ (height), 7.5 (height), 19 (width), 23 (width), 24 (width), $\varnothing 3.5 \times 20$ (screw), and $BB^{+0}_{-0.5} = LWK - 22$ (bottom width).

LEGEND

B	Bottom panel	KB	Cabinet width	RW	Back panel
BB	Bottom panel width	LWK	Inside cabinet width	RWB	Back panel width
BL	Bottom panel length	MET	Minimum installation depth	RWH	Back panel height
FA	Front overlap	NL	Nominal length		

All dimensions in millimetres. Subject to changes.