

PLANNING INFORMATION

All dimensions in millimetres

Installation dimensions for front	Installation dimensions for back panel	Cutting dimensions for chipboard
LWK (max. 168) $RWB^{+0.5}_{-0} = LWK - 32$ min. $RWB = 100$ 89 59 16 21.5 32 128 51 163 16 200 29.5 8.5 min. 38 $BB^{+0}_{-0.5} = LWK - 22$ 12 FA	16 12 16 50 75 16 64 186 16	16 $RWB^{+0.5}_{-0} = LWK - 32$ 75 RW 16 BL$^{+0}_{-0.5} = NL - 27$ $BB^{+0}_{-0.5} = LWK - 22$ B
Minimum installation depth	Back panel screw joint	
37 $MET = NL + 3$	$\varnothing 3.5 \times 35$ 16 16	

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 overlay	NL	Nominal length		