DWD XP pot drawer

Drawer sides, height 95 mm, front fixing and holder for high wooden drawer backs.



- · Bottom fixing with screws or knock-in claws
- Integrated removal and transport protection
- · Same width for bottom and drawer back
- Front fixing made of zinc die-casting
- 2-dimensional front adjustment with height adjustment

DWD XP drawer sides H95



Nominal length (NL)	Item No. alu-metallic		Item No. stainless steel	
350	6100.350.17	6105.350.17	6105.350.40	
400	6100.400.17	6105.400.17	6105.400.40	
450	6100.450.17	6105.450.17	6105.450.40	
500	6100.500.17	6105.500.17	6105.500.40	
550	6100.550.17	6105.550.17	6105.550.40	
600	6100.600.17	6105.600.17	-	
650	6100.650.17	6105.650.17	-	
PU/packaging unit	PU 1	PU 20	PU 20	

PU 1 = 1 set / drawer sides left and right with cover caps
PU 20 = 20 drawer sides left and right in separate cartons, including cover caps

Nominal length 300 mm on request

Imprinted cover caps on request

2 Holder set for wooden drawer back H182



	Item No. alu-metallic		Item No. nickel plated	
Height 182	6773.17.VE1	6773.17.VE200	6773.15.VE1	
PU/packaging unit	PU 1/100	PU 200	PU 1/100	

PU 1/100 = 1 set (left/right) per bag / 100 sets per carton PU 200 = 200 sets (left/right) loose in separate cartons

3 Front fixing



	Item no
Screw-on	6850.VE400
Dowel	6860.VE400
Expanding dowel	6865.VE400
PU/packaging unit	PU 400

PU 400 = 400 pcs. loose in carton

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Mounting positions Cutting dimensions based on 16 mm particle board Inside cabinet width = LW Drawer back width = LW -74 Drawer back 164 Drawer back Drawer back width LW -74 Bottom length 145 Bottom \exists 96 mi. 164 Ø 10 x 12 for dowels

Minimum installation depth = NL +9 NL = Nominal length of runner

Usage instructions:

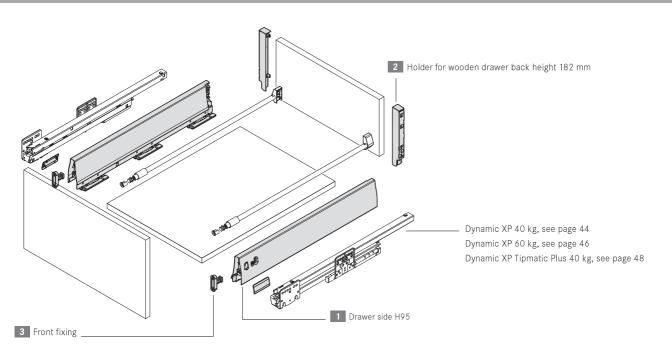
Bottom width LW -74

Front fastening with press-in dowels

When using front fixings with press-in dowels, the front holes must be appropriately countersunk. The sharp edges produced when drilling into hard surface coatings, e.g. melamine, can damage some of the dowel ribs when they are pressed in. This can significantly reduce the holding strength. Alternatively, front fixings with expanding dowels can be used, which do not require any countersinking and still guarantee optimal holding strength.

Pot drawer with wooden drawer back

min. 55 40



Bottom overlay

21.5

Side over**l**ay

Bottom width = LW -74