

VIONARO V8

Drawer H121



- Elegant intermediate height for special applications
- Slim 8-mm drawer design
- No plastic parts, 100% recyclable
- Same front connection as H72 and H89
- 4-dimensional adjustment
- Integrated side, height and tilt adjustment. Depth adjustment optional
- Straight inside surfaces and narrow installation width ensure optimal utilisation of space
- Sturdy construction and high degree of stability

- Tool-free front assembly and removal
- No need to machine the bottom panel

Notice:

- Inside drawer depth varies depending on the thickness of the back panel
- Front-bottom panel connector recommended for KB 600 mm and above (see accessories)

ORDER INFORMATION

1 Vionaro V8 Drawer sides H121 Ice Piece 				
NL	Ice Left	Ice Right		
300	F138137290	F138137291		
350	F138137293	F138137294		
400	F138137296	F138137297		
450	F138137299	F138137300		
500	F138137302	F138137303		
550	F138137305	F138137306		
600	F138137308	F138137309		

1 Vionaro V8 Drawer sides H121 Stone Piece 				
NL	Stone Left	Stone Right		
300	F138137236	F138137237		
350	F138137239	F138137240		
400	F138137242	F138137243		
450	F138137245	F138137246		
500	F138137248	F138137249		
550	F138137251	F138137252		
600	F138137254	F138137255		

1 Vionaro V8 Drawer sides H121 Zircon Piece 				
NL	Zircon Left	Zircon Right		
300	F138137317	F138137318		
350	F138137320	F138137321		
400	F138137323	F138137324		
450	F138137326	F138137327		
500	F138137329	F138137330		
550	F138137332	F138137333		
600	F138137335	F138137336		

4 Front locking device 2D Piece 			
Adjustable	Left	Right	
2D	F138141366	F138141367	

1D depth adjustment for 2D front locking device 			
Type of assembly	Left, Right	Left	Right
To clip-on	F134108957	F134108958	F134108959

2 Vionaro V8 Branding clip Piece: Left or right 			
Design	Ice	Stone	Zircon
With GRASS Logo	F138139547	F138139545	F138139548

3 Vionaro V8 Front holder Piece: Left or right 		
Ø	Mounting material	Art. no.
5	Expansion dowel (pre-mounted)	F138139691

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PAGE REFERENCES

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Steel back panels	58	Organising systems	77	Assembly aids	116
Accessories	66	Sensomatic	89		

PLANNING INFORMATION

All dimensions in millimetres

Front panel installation dimensions	Installation dimensions for back panel	Chipboard cutting dimensions
Diagram showing front panel installation dimensions. Key dimensions include: LWK (Inside cabinet width), RWB = LWK - 32 (Back panel width), min. RWB = 148 mm, min. 105 (Total height), 8.5 (Front panel thickness), 121 (Internal height), 16.3 (Drawer height), 32 (Drawer front overlay), 51 (Drawer front overlay), 12 (Drawer front overlay), FA (Front overlay), BB = LWK - 22 (Bottom panel width), min. 38 (Bottom panel height), 29.5 (Bottom panel height).	Diagram showing installation dimensions for back panel. Key dimensions include: 8 (Back panel thickness), 12 (Screw offset), Ø 3 x 6 (Screw), 4.2 x 7.5 * (Screw), 48 (Back panel height), 50 (Back panel height), 108 (Back panel height), 16 (Back panel height). * 16-mm back panel: Chipboard screw 3.5 x 15 mm	Diagram showing chipboard cutting dimensions. Key dimensions include: RWB = LWK - 32 (Back panel width), RW (Back panel width), 108 (Back panel height), RWH (Back panel height), B (Bottom panel width), BL = NL - 19 ** (Bottom panel length), BB = LWK - 22 (Bottom panel width). ** 16-mm back panel: BL=NL-27, steel back panel: BL=NL-11
Minimum installation depth	Back panel screw fitting (KB < 700)	Back panel screw fitting (KB ≥ 700)
Diagram showing minimum installation depth. Key dimensions include: 37 (Minimum installation depth), 8 (Back panel thickness), MET = NL + 3 (Minimum installation depth).	Diagram showing back panel screw fitting (KB < 700). Key dimensions include: Ø 3.5 x 25 * (Screw), 60 (Screw offset). * 16-mm back panel: 3.5 x 35 mm	Diagram showing back panel screw fitting (KB ≥ 700). Key dimensions include: Ø 3.5 x 25 * (Screw). * 16-mm back panel: 3.5 x 35 mm
Exploded Drawing		
Exploded Drawing diagram showing components 1, 2, 3, 4.		

LEGEND

B Bottom panel
BB Bottom panel width
BL Bottom panel length
FA Front overlay

KB Cabinet width
LWK Inside cabinet width
MET Minimum installation depth
NL Nominal length

RW Back panel
RWB Back panel width
RWH Back panel height