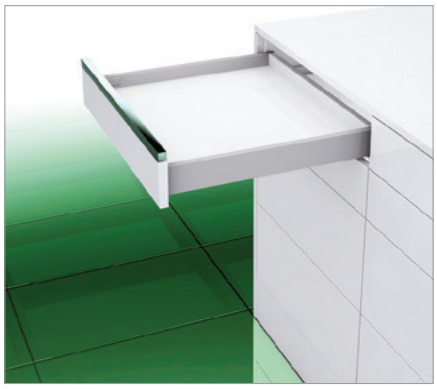
VIONARO
Drawer H63

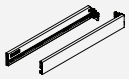


- 4-dimensional adjustment
- Integrated side, height and tilt angle adjustment
- Depth adjustment is optional
- 90° straight interior and exterior sides
- Slim 13 mm drawer side width
- Tool-free front assembly
- Bottom panel machining not required

Packaging unit (PU):
201 = 1 unit in cardboard box
(smallest PU = 5 units)
211 = 20 units in a cardboard box
517 = 50 units in PE in a cardboard box

ORDER INFORMATION

1 **Vionaro drawer sides H63**
Set: One left, one right

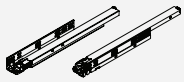


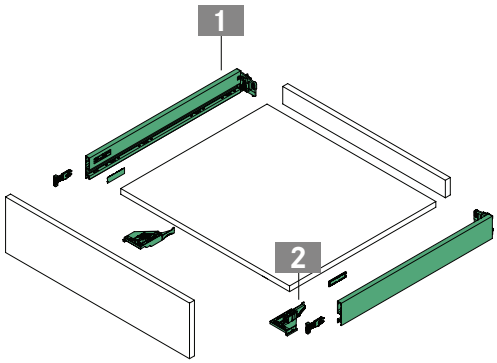
NL	Aluminium																	
	Silver grey				Graphite				Snow white									
	Art.-no.	PU			Art.-no.	PU			Art.-no.	PU								
400	**F135**124**868**	201	211		**F135**106**018**	201	211		**F135**106**218**	201	211							
450	**F135**124**874**	201	211		**F135**106**024**	201	211		**F135**106**224**	201	211							
500	**F135**124**880**	201	211		**F135**106**030**	201	211		**F135**106**230**	201	211							
550	**F135**124**886**	201	211		**F135**106**036**	201	211		**F135**106**236**	201	211							

2 **Vionaro accessories for H63**
Set: Cover cap (inside), front locking device and front holder, one of each left/right

	Description	Silver grey				Graphite				Snow white			
		Art.-no.	PU			Art.-no.	PU			Art.-no.	PU		
	For screw fixing	**F136**101**003**	517			**F136**101**004**	517			**F136**101**005**	517		

Dynapro slides from page 26



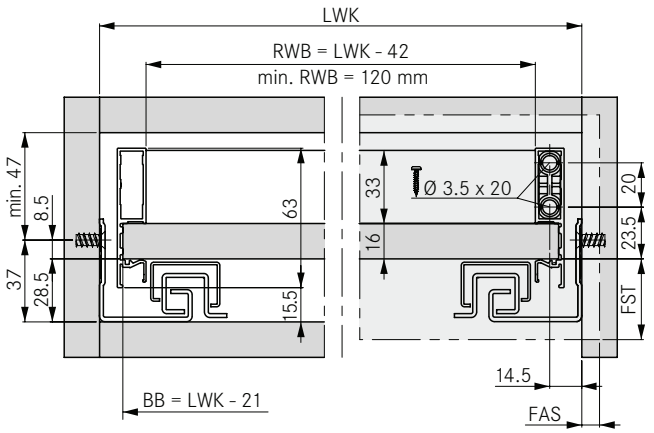


PAGE REFERENCES

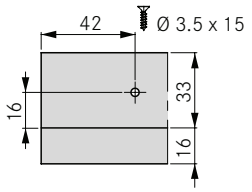
PLANNING DIMENSIONS

All dimensions in millimetres

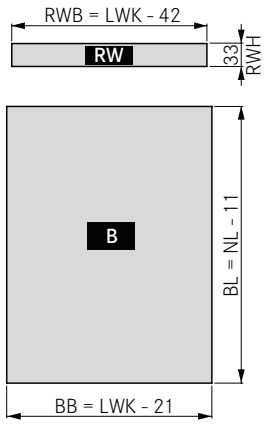
Front installation dimensions



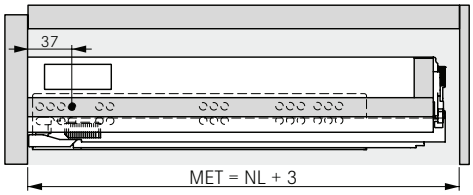
Back panel installation dimensions



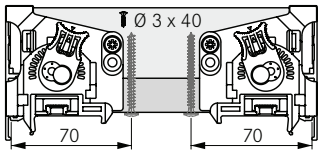
Cutting dimensions for 16 mm chipboard



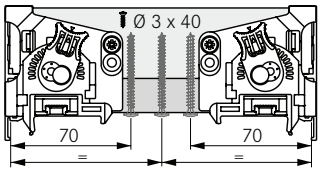
Minimum installation depth



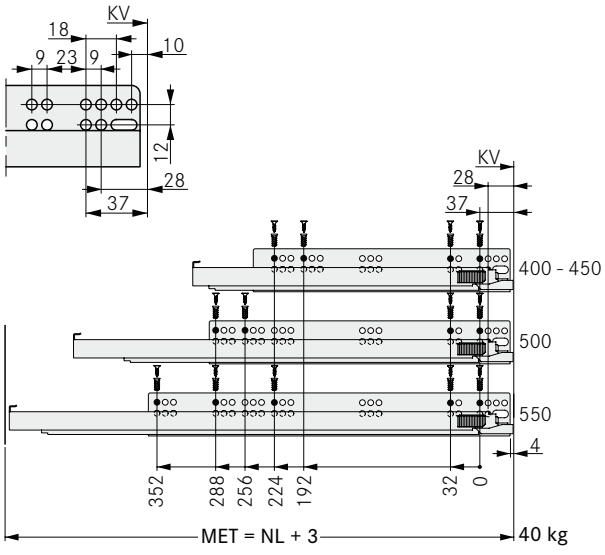
Screw connection, back panel (KB ≥ 275)

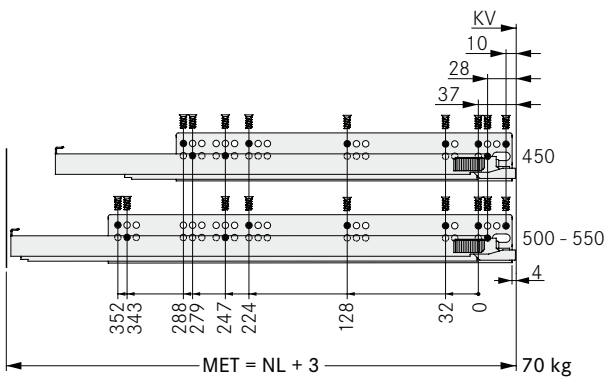


Screw connection, back panel (KB ≥ 600)



Fixing positions for full extension slide





Euro screw Ø 6.3 x 14 mm
Chipboard screw Ø 4 x 16 mm
Screw head Ø 7 mm

LEGEND

B/BB	Bottom panel/bottom panel width
BL	Bottom panel length
FAS	Front overlay, side
FST	Front overlay
KB	Cabinet width
KV	Front edge of cabinet
LWK	Inside cabinet width
MET	Minimum installation depth
NL	Nominal length
RW	Back panel
RWB	Width of back panel
RWH	Height of back panel