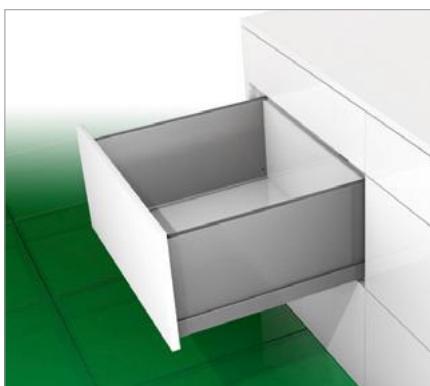


NOVA PRO SCALA

High drawer H250



- Slim, closed drawer side
- High stability up to a front height of 780 mm
- Can be personalised with designer panels
- Integrated height, side and tilt angle adjustment
- Optimum use of space due to straight inside surfaces and low construction width
- Tool-free installation and removal of the front
- Width of bottom and back panel is the same
- Bottom panel machining not required

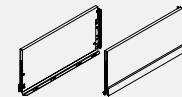
Packaging unit (PU):

123 = 100 units in PE
 201 = 1 unit in cardboard box
 (smallest PU = 10 units)
 207 = 10 units in a cardboard box
 247 = 1000 units in a cardboard box
 250 = 1500 units in a cardboard box
 547 = 1000 units in PE in a cardboard box

ORDER INFORMATION

1 Nova Pro Scala drawer sides H250

Set (PU 201): drawer side and drawer side lock, one left, one right
Set (PU 207): drawer side, one left, one right



NL	Stone		Ice		Silver		
	Art.-no.	PU	Art.-no.	PU	Art.-no.	PU	
270*	F100131028	207	F100131055	207	F100131082	207	
300*	F100131031	207	F100131058	207	F100131085	207	
350*	F100131034	207	F100131061	207	F100131088	207	
400	F100131037	201	F100131064	201	F100131091	201	207
450	F100131040	201	F100131067	201	F100131094	201	207
500	F100131043	201	F100131070	201	F100131097	201	207
550	F100131046	201	F100131073	201	F100131100	201	207
600	F100131049	201	F100131076	201	F100131103	201	207
650*	F100131052	207	F100131079	207	F100131106	207	

* upon request

2 Installation hook

Single item: can be used on left/right



	Description	Art.-no.	PU
32 mm	Expansion dowel	F102117719	123 547
50 mm	Expansion dowel	F102117720	123 547
32 mm	For press fitting	F102021854	123 250
50 mm	For press fitting	F102021153	123 250
	For screw fixing	F102021855	123 547

3 Front clip

Single item: can be used on left/right



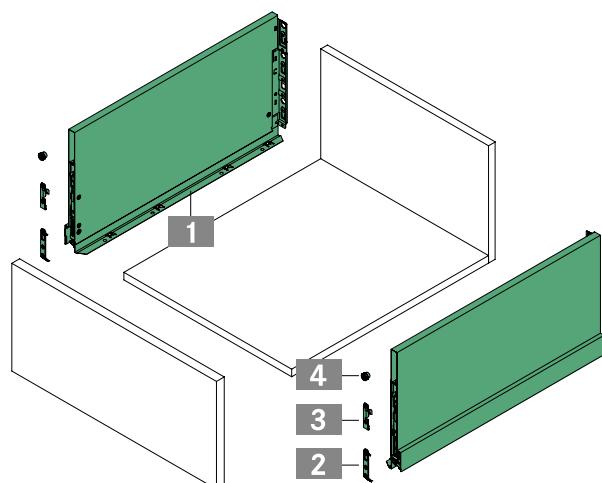
	Description	Art.-no.	PU
32 mm	Expansion dowel	F102104835	123 247
32 mm	For press fitting	F102104834	123 247
32 mm	For screw fixing	F102104833	123 247

4 Drawer side lock

Single item: can be used on left/right



	Description	Art.-no.	PU
	For screw fixing	F102109564	123 547

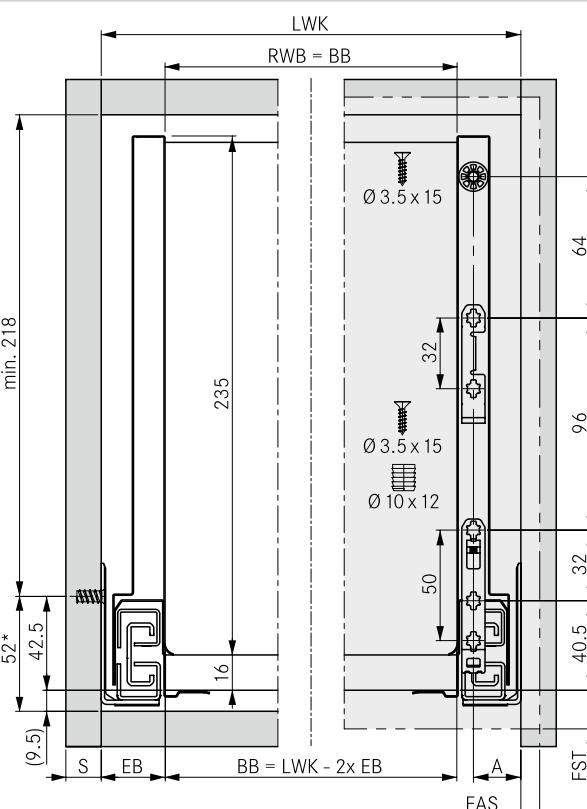
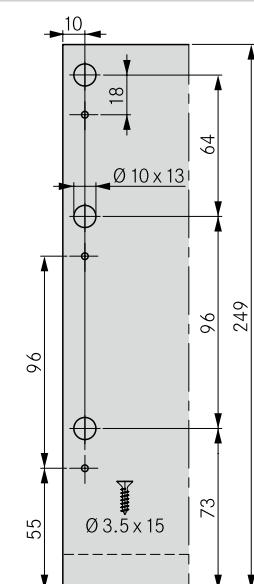
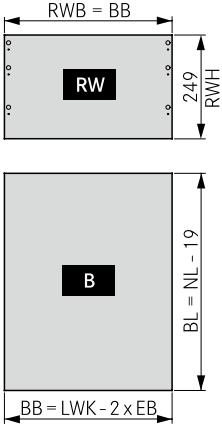


PAGE REFERENCES

Slides	34	Technical information	74	Assembly technology	116
Designer panels	64	Sensomatic	81	Assembly aids	120
Accessories	66	Organising systems	103	Packaging code	127

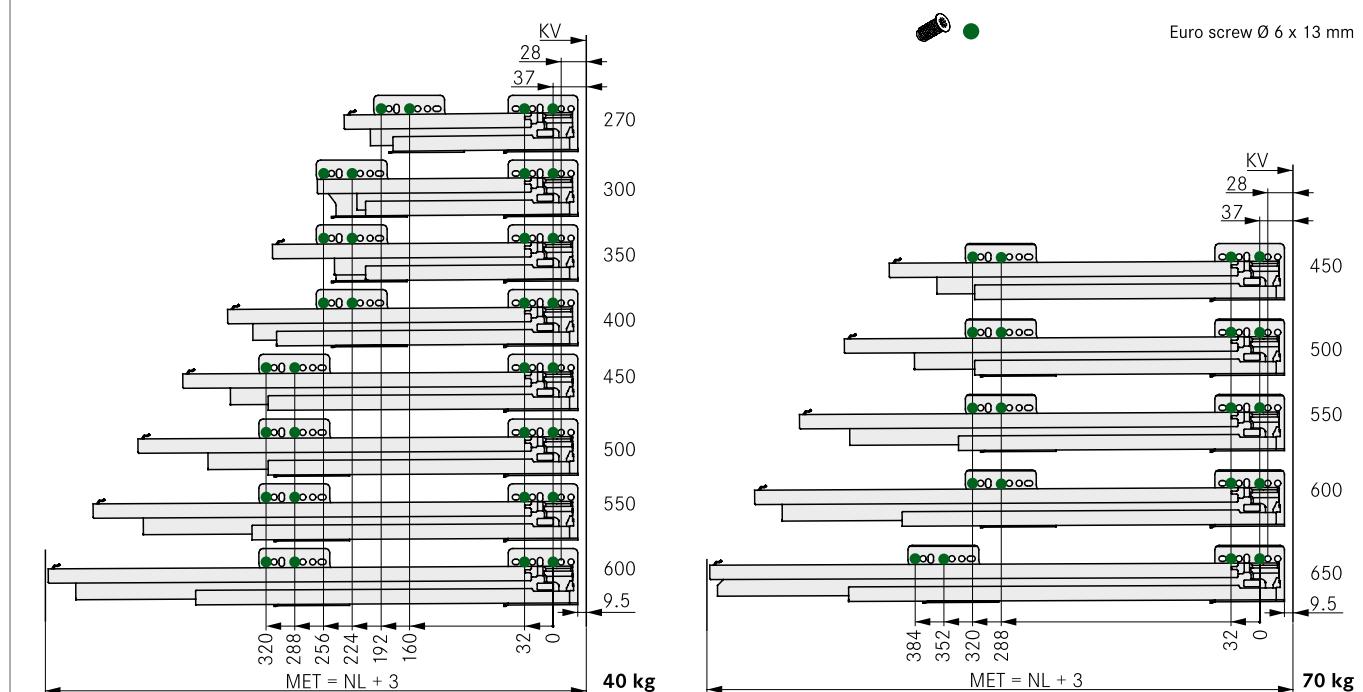
PLANNING DIMENSIONS

All dimensions in millimetres

Front installation dimensions	Back panel installation dimensions	Cutting dimensions for 16 mm chipboard
 <p>min. 218</p> <p>LWK</p> <p>RWB = BB</p> <p>BB = LWK - 2x EB</p> <p>S EB</p> <p>FAS</p> <p>235</p> <p>52*</p> <p>(9.5)</p> <p>42.5</p> <p>16</p> <p>32</p> <p>64</p> <p>96</p> <p>40.5</p> <p>A</p> <p>FST</p>	 <p>10</p> <p>18</p> <p>Ø 10 x 13</p> <p>Ø 3.5 x 15</p> <p>50</p> <p>32</p> <p>64</p> <p>96</p> <p>55</p> <p>73</p> <p>249</p> <p>96</p> <p>73</p> <p>249</p> <p>Ø 3.5 x 15</p>	 <p>RWB = BB</p> <p>RWH</p> <p>RW</p> <p>B</p> <p>BL = NL - 19</p> <p>BB = LWK - 2x EB</p>

* Recommended / minimum dimension: 49.5 mm / Tipmatic Soft-close: 58 mm

Fixing positions for full extension slide



LEGEND

B	Bottom panel
BB / BL	Bottom width / Bottom length
EB	Construction width
FAS	Front overlay, side

FST	Front overlay
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