2-Sided Stacked side

Adapto



2-Sided Stacked steel side HS - H 209 mm (120 mm+89 mm)

Technical information

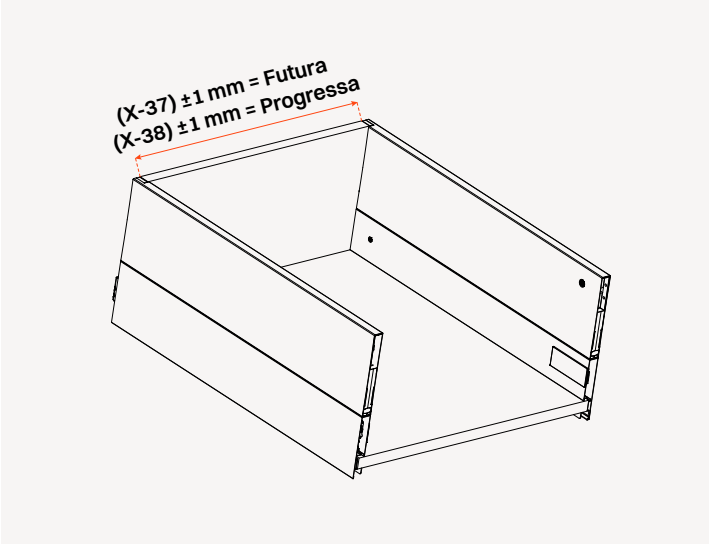
Adapto metal sides in steel, wooden bottom and back panel.
Height of the side 209 mm - Internal height 180 mm, with 120 mm H side extensions fitted to the 89 mm S side.
For use with Progressa, Progressa+ and Futura full-extension runners.

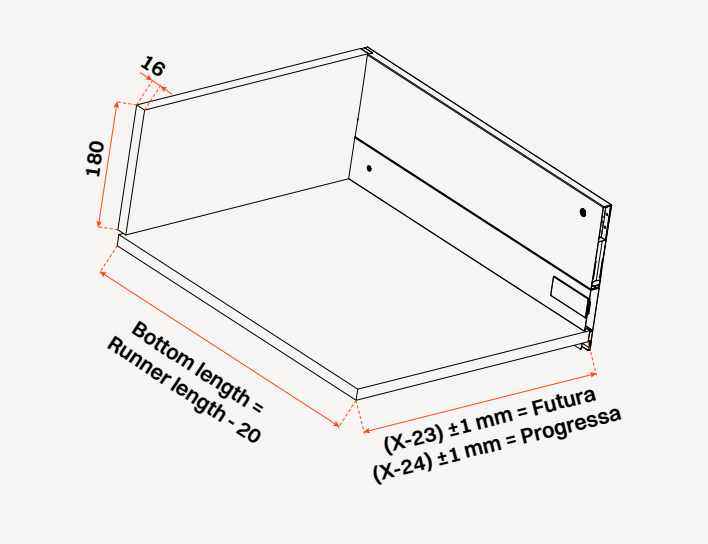
Available kit for the composition of a drawer including a pair of runners.
Rapid assembly system, with no machinery needed.
Rapid mounting and removal of drawer frontal.
3 way adjustment of the drawer:

- height adjustment
- sideways adjustment
- tilt adjustment of the back panel

Depth adjustment via clips
Bottom thickness: 16 mm
Side material: steel
Finishes: Signal White, Silk Grey, Dusty Grey, Traffic Black

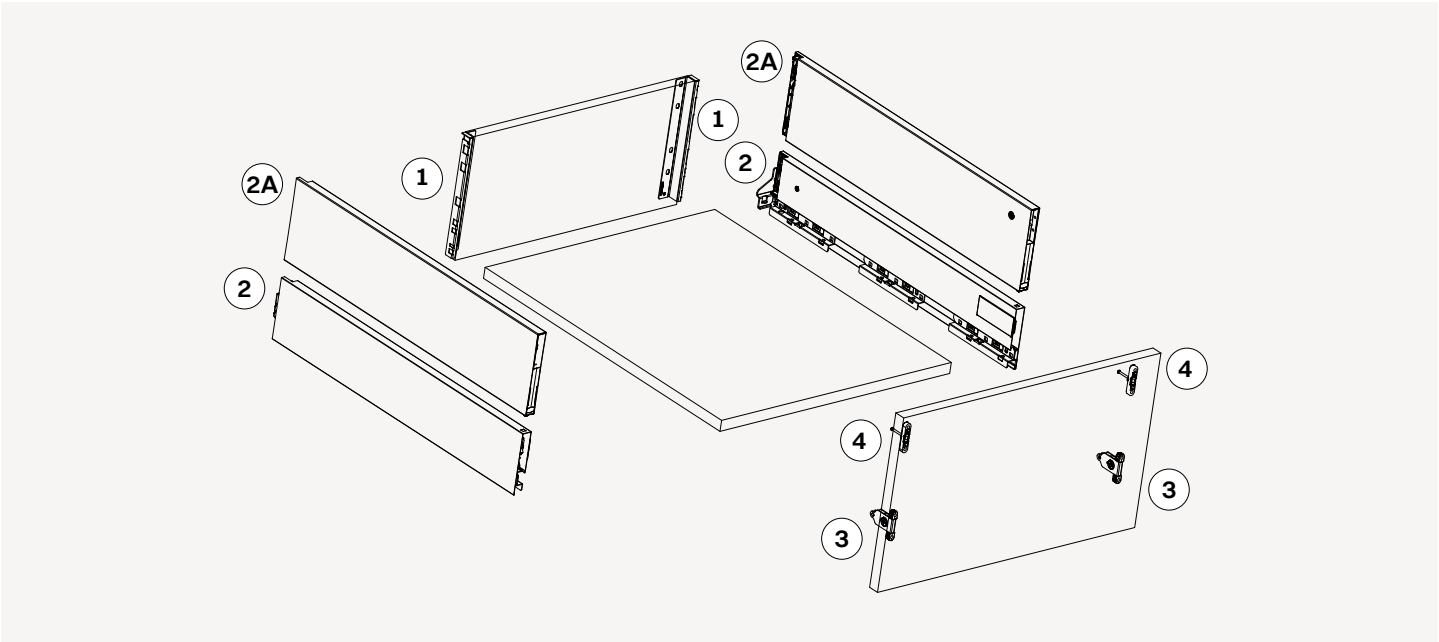
Setting of the back and the bottom of the drawer



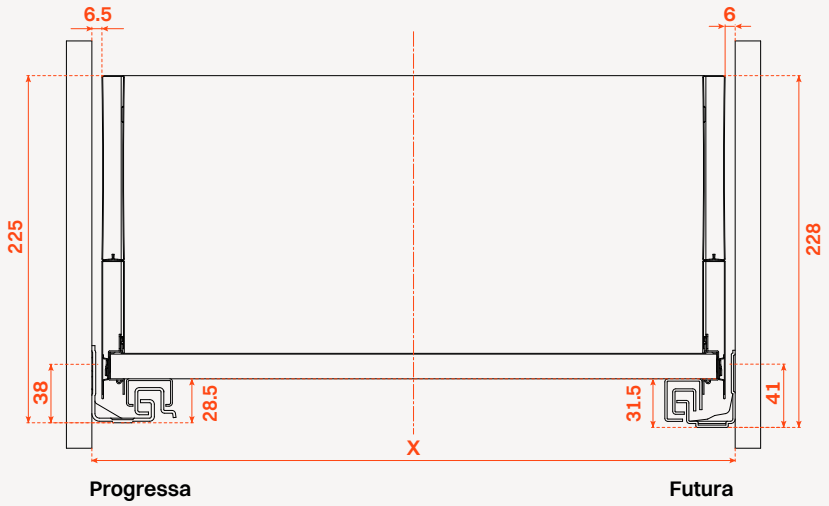


Elements of the drawer

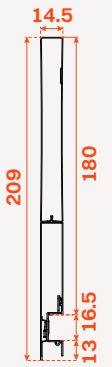
1 Back connecting fitting
2 Side
2A Side extension
3 Frontal connecting fitting
4 Stabilizing frontal connecting fitting



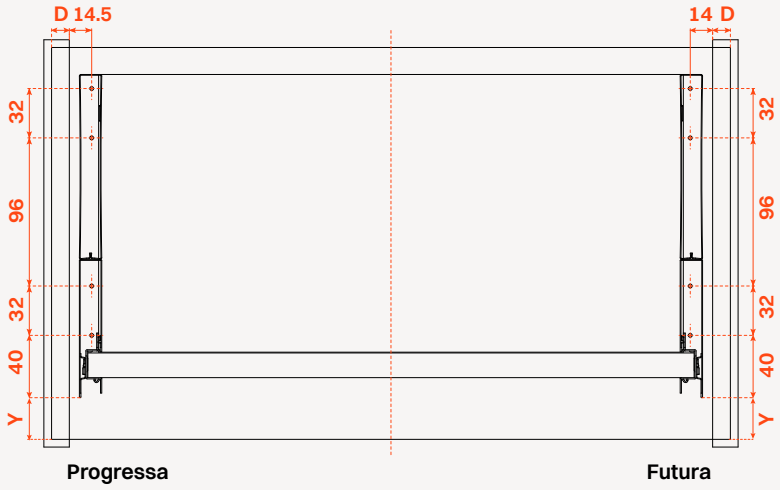
Dimensions



Dimensions of the metal side



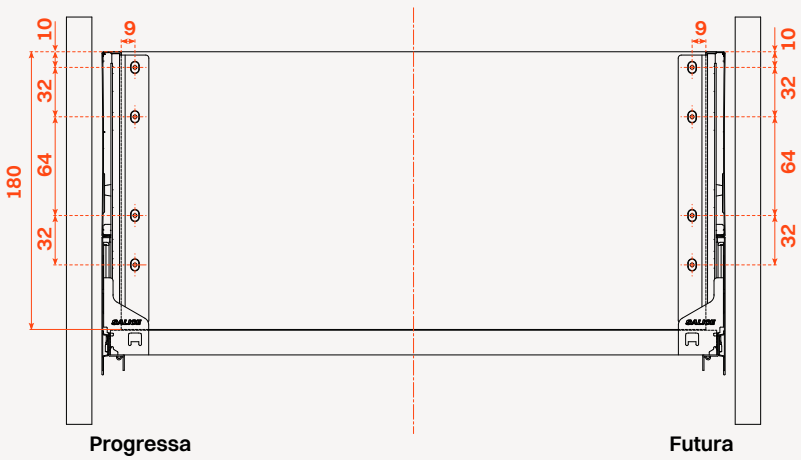
Frontal drilling



D = Frontal overlay on side of the cabinet

Y = Distance from the lower edge of the frontal to the Adapto side

Back drilling



Adapto



2-Sided Stacked steel side FS - H 273 mm (184 mm+89 mm)

Technical information

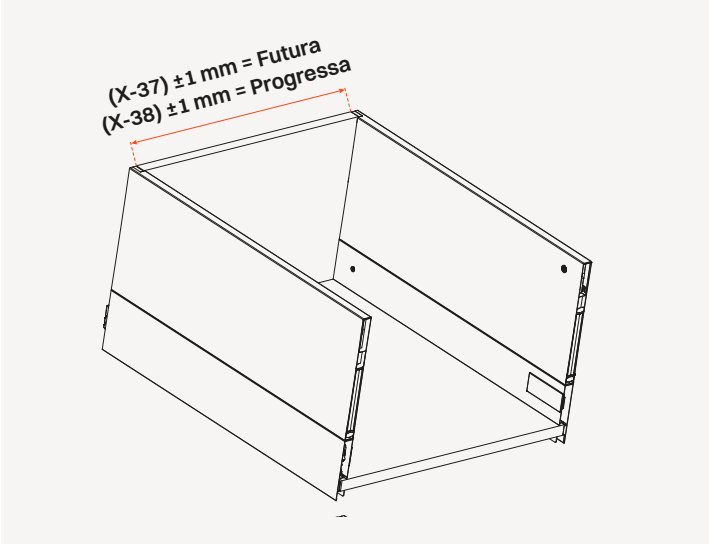
Adapto metal sides in steel, wooden bottom and back panel.
Height of the side 273 mm - Internal height 244 mm, with 184 mm F side extensions fitted to the 89 mm S sides.
For use with Progressa, Progressa+ and Futura full-extension runners.

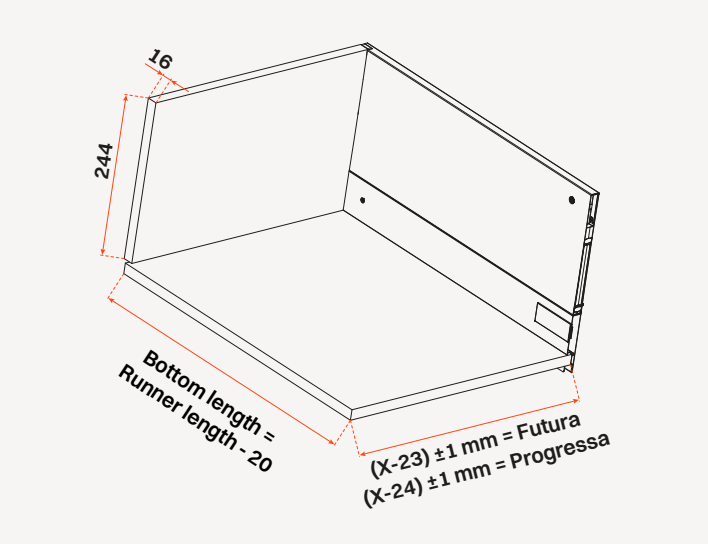
Available kit for the composition of a drawer including a pair of runners.
Rapid assembly system, with no machinery needed.
Rapid mounting and removal of drawer frontal.
3 way adjustment of the drawer:

- height adjustment
- sideways adjustment
- tilt adjustment of the back panel

Depth adjustment via clips
Bottom thickness: 16 mm
Side material: steel
Finishes: Signal White, Silk Grey, Dusty Grey, Traffic Black

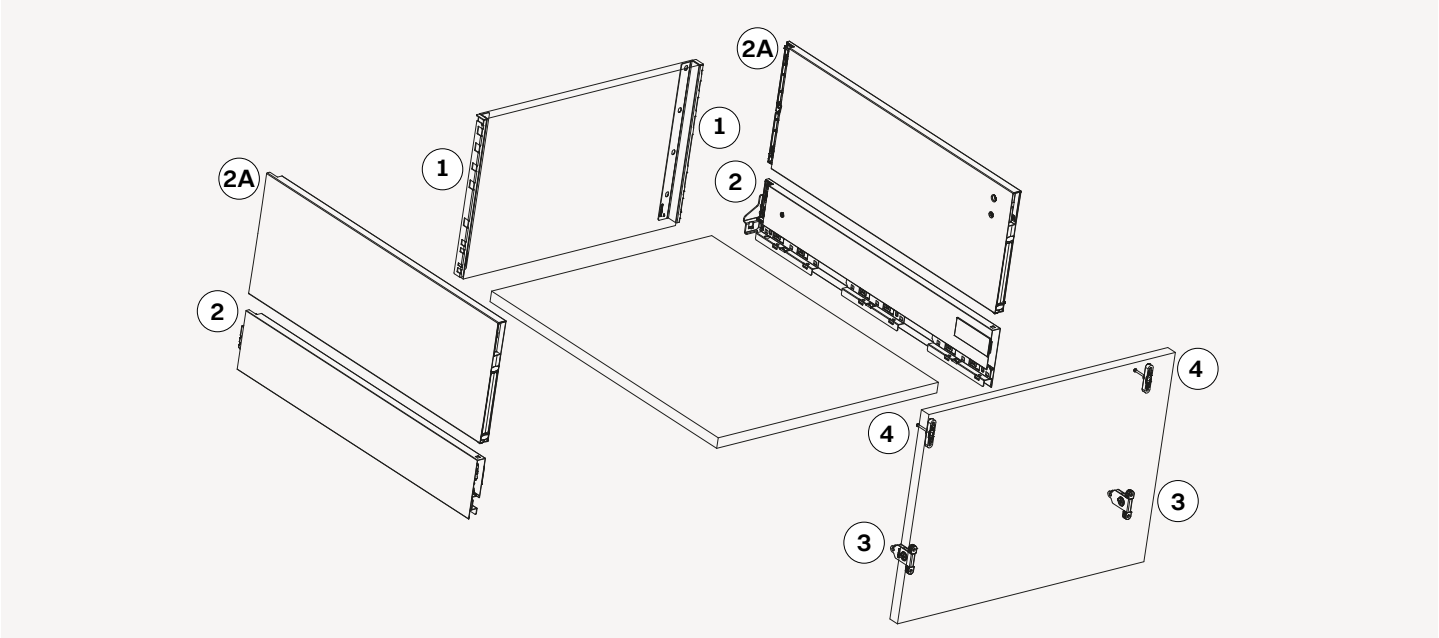
Setting of the back and the bottom of the drawer



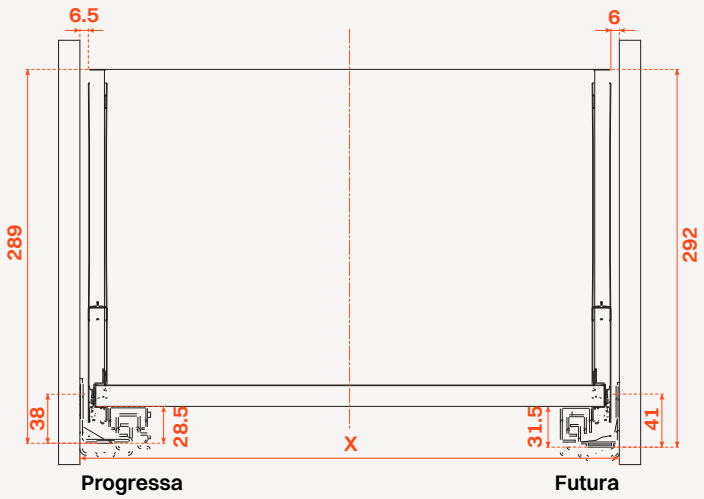


Elements of the drawer

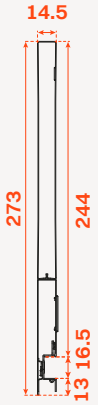
1 Back connecting fitting
2 Side
2A Side extension
3 Frontal connecting fitting
4 Stabilizing frontal connecting fitting



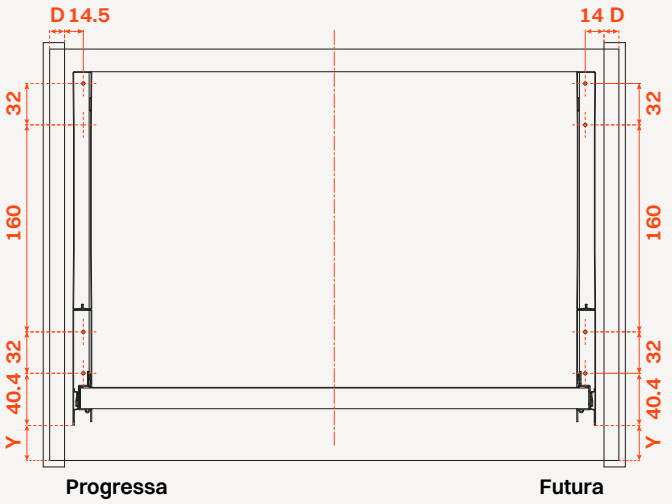
Dimensions



Dimensions of the metal side



Frontal drilling



D = Frontal overlay on side of the cabinet

Y = Distance from the lower edge of the frontal to the Adapto side

Back drilling

