Lineabox

SALICE

ENGLISH

Lineabox - Metal drawer

Lineabox is the metal drawer from Salice, characterised by streamlined and simple lines with minimal side thickness and clean, sophisticated lines.

It is available in 4 different heights in the versions with 2 metal sides and wooden back panel, and in 3 different heights in the versions with 3 metal sides. The 2-sided drawer can have both a visible back or with the edge of the back panel covered by the drawer side (recessed back panel), giving a more streamlined finish to the drawer.
Lineabox can be also used as under-sink drawer and sink waste cut-out drawer, thus meeting every need in kitchens and bathrooms.
The range is completed by the Lineabox 4-sided internal drawer, available with or without insert, which is 8 mm thick and can be made in any material.

Lineabox is very versatile and many distinguishing features makes it a unique and unparalleled drawer.
The slim 9 mm wall thickness makes Lineabox one of the thinnest drawers ever.
Furthermore, the assembly components are inserted inside its structure. so that there are no visible screws. The assembly process is fast and can be carried out without the need for tools, machines or templates.

Lineabox is highly customisable. The back dimensions can be modified according to the width of the cabinet.
The sliding movement is fluid and silent, thanks to Salice Futura runners and, wherever a product is needed with high load-bearing capacity, to the F70 full-extension runners.

DRY BREW
DRY BREW
DRY BREW
Coca-Cola
Coca-Cola
BIRRA PERONI
BIRRA PERONI
Bull
Bull
MOKA
CONCENTRATE
COFFEE
COFFEE
ALLEGRINO
ALLEGRINO
ALLEGRINO

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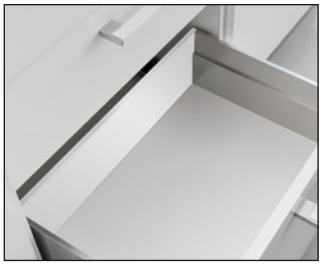

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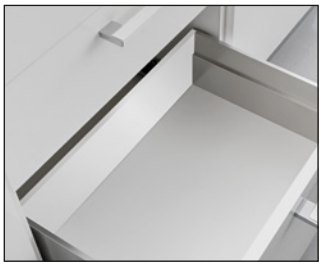

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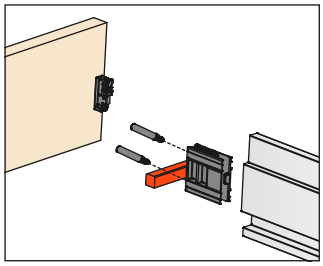

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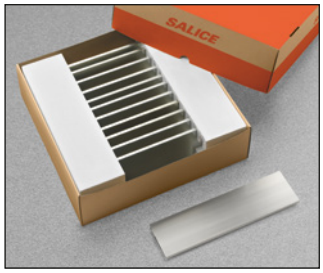

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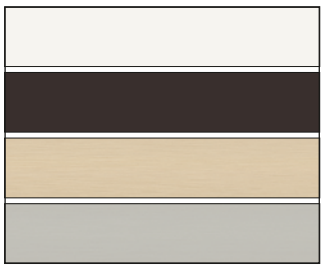

Finishes

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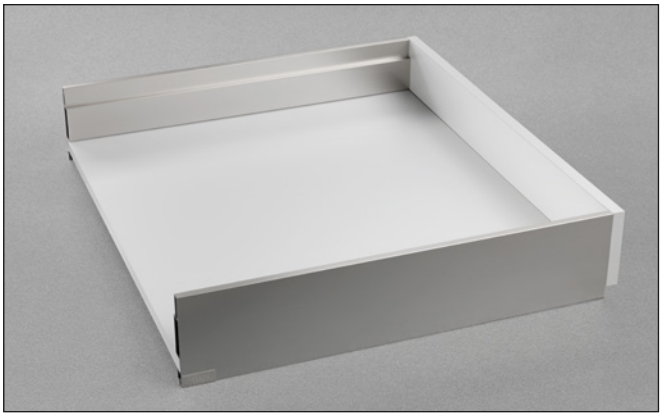
Lineabox - 2-Sided

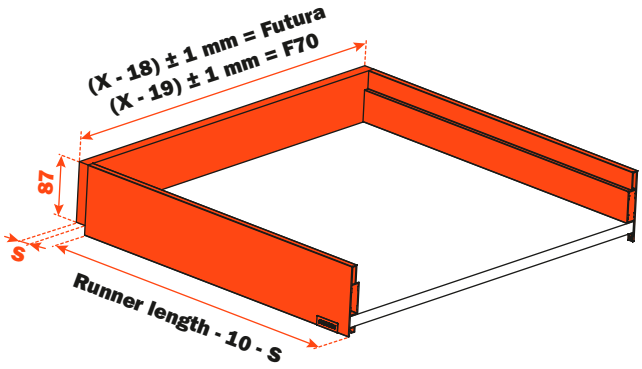
Lineabox - 2-Sided - H 101 mm

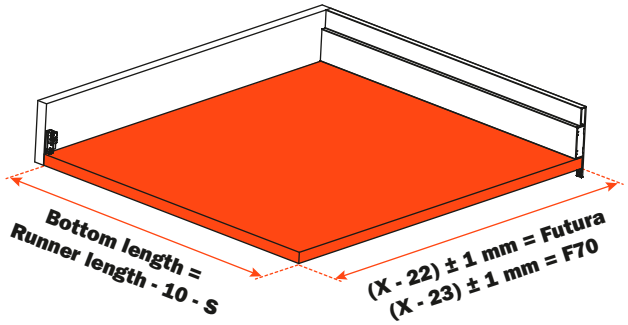


Lineabox metal sides, wooden bottom and back panel.
Height of the side 101 mm - Internal height 72 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

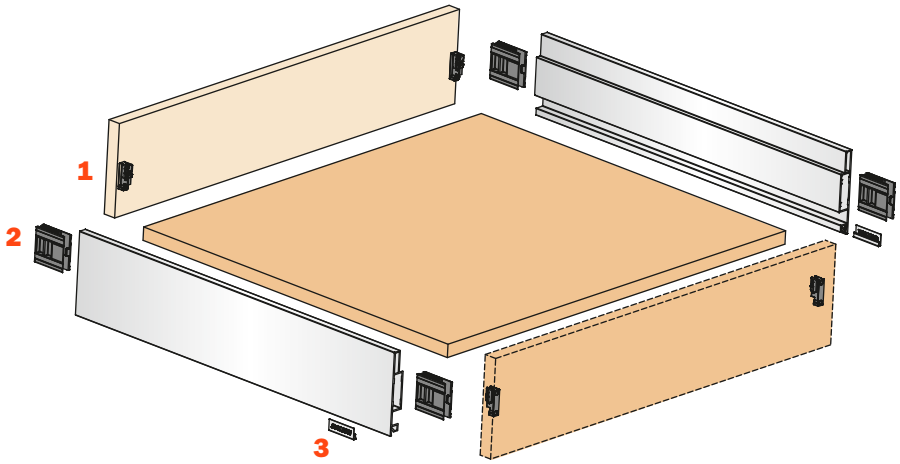




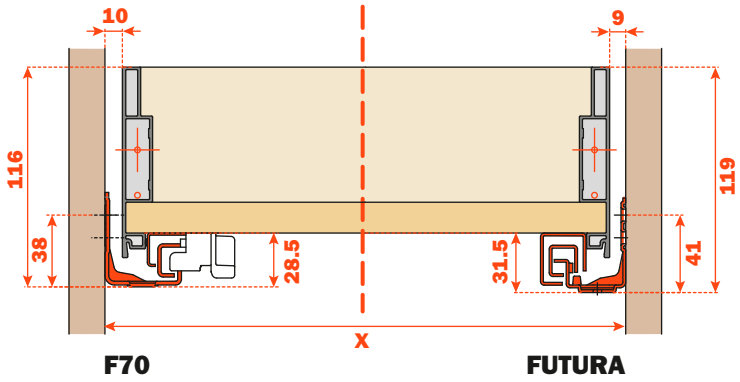
X = Internal width of the cabinet
S = Back thickness

Elements of the drawer

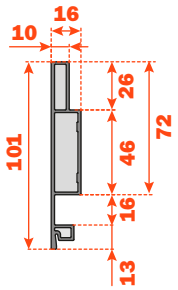
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	4 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	4 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



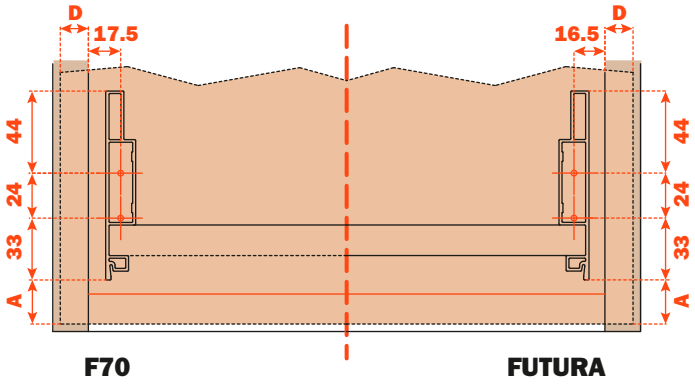
Dimensions



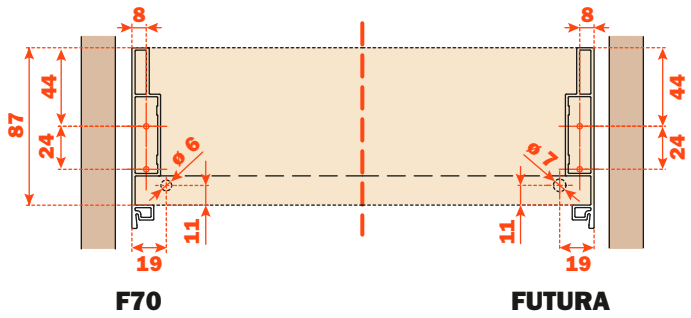
Dimensions of the metal side



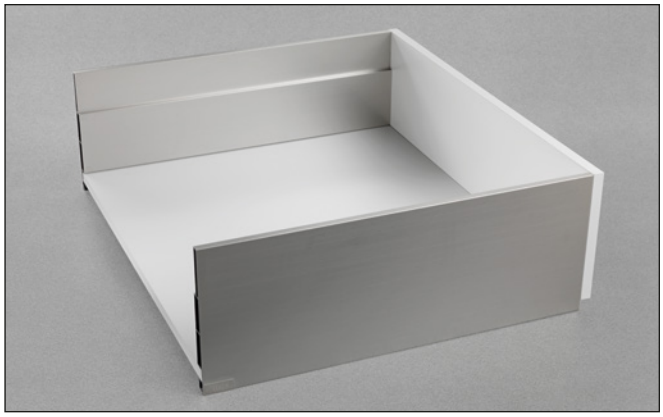
Frontal drilling



Back drilling



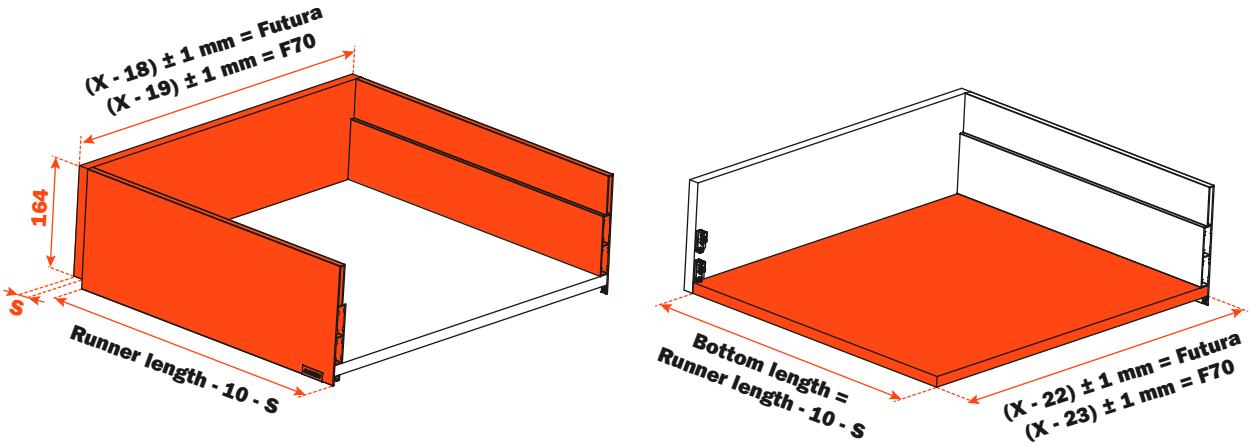
Lineabox - 2-Sided - H 178 mm



Lineabox metal sides, wooden bottom and back panel.
Height of the side 178 mm - Internal height 149 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

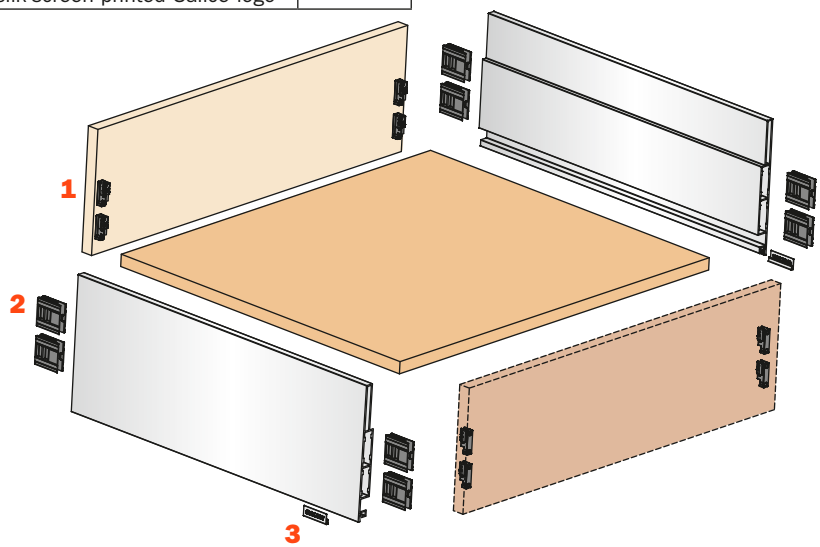
Setting of the back and the bottom of the drawer



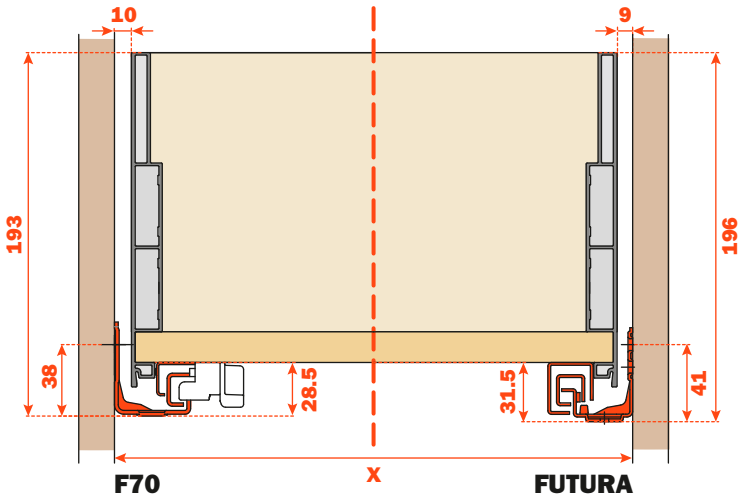
X = Internal width of the cabinet
S = Back thickness

Elements of the drawer

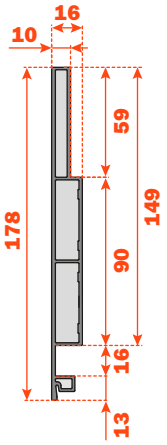
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	8 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



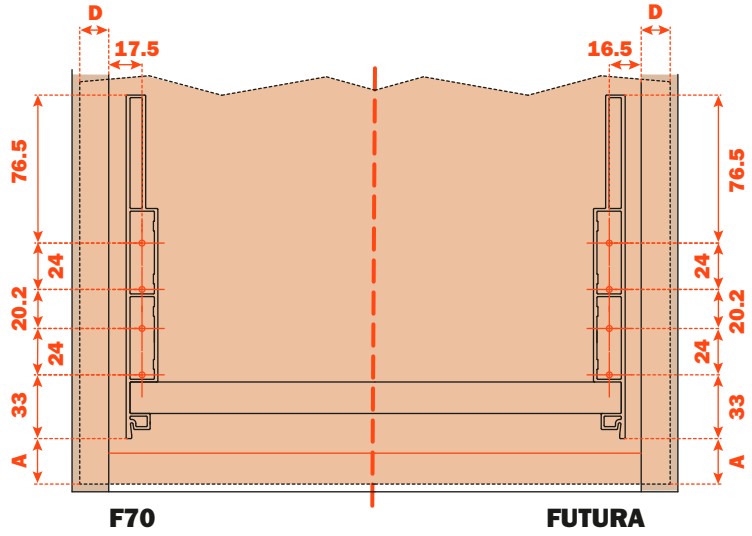
Dimensions



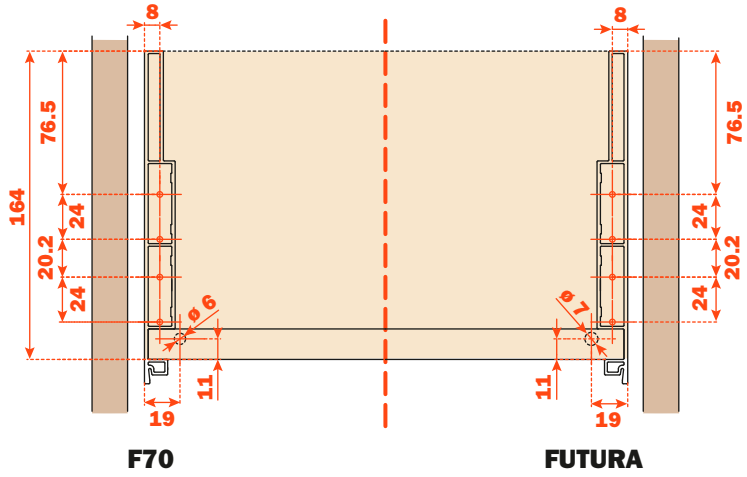
Dimensions of the metal side



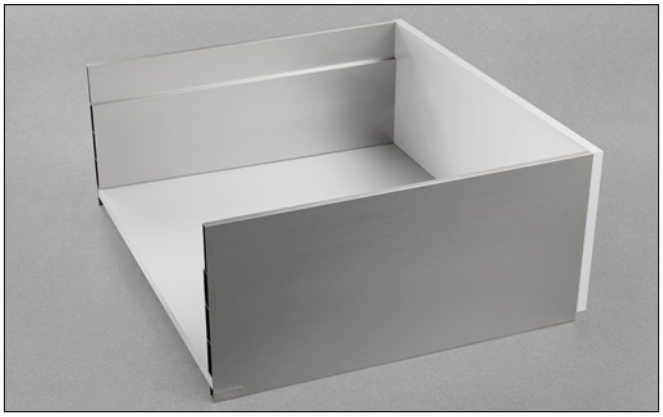
Frontal drilling



Back drilling



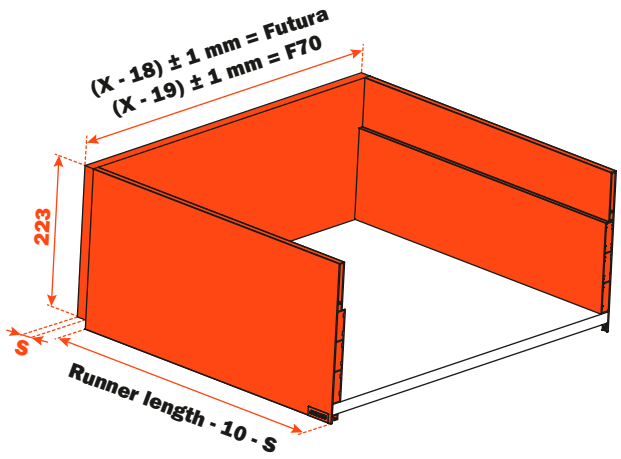
Lineabox - 2-Sided - H 237 mm

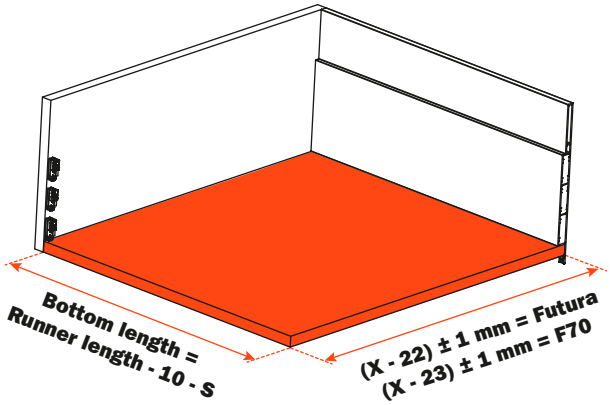


Lineabox metal sides, wooden bottom and back panel.
Height of the side 237 mm - Internal height 208 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

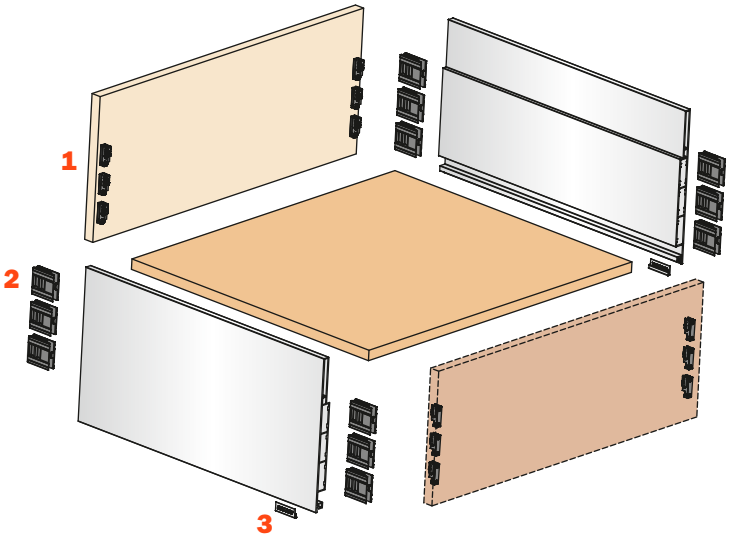




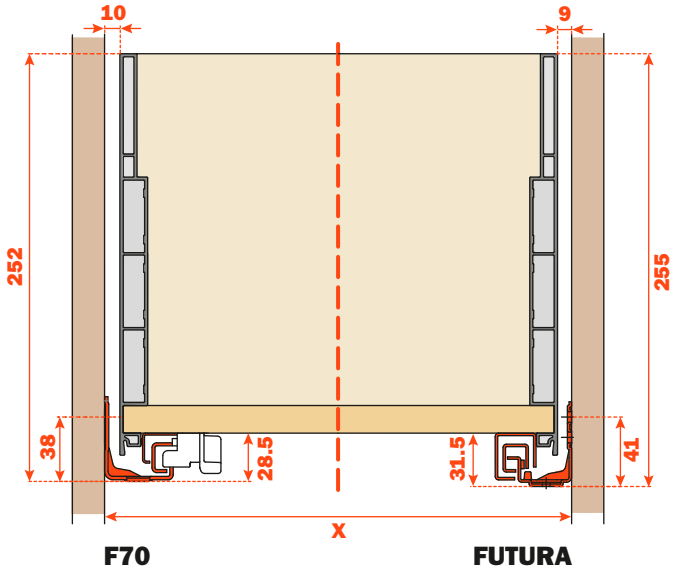
X = Internal width of the cabinet
S = Back thickness

Elements of the drawer

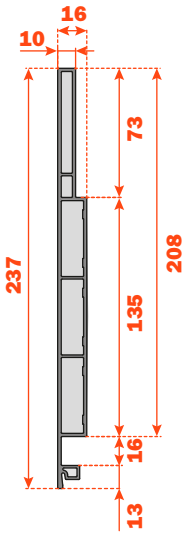
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	12 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	12 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



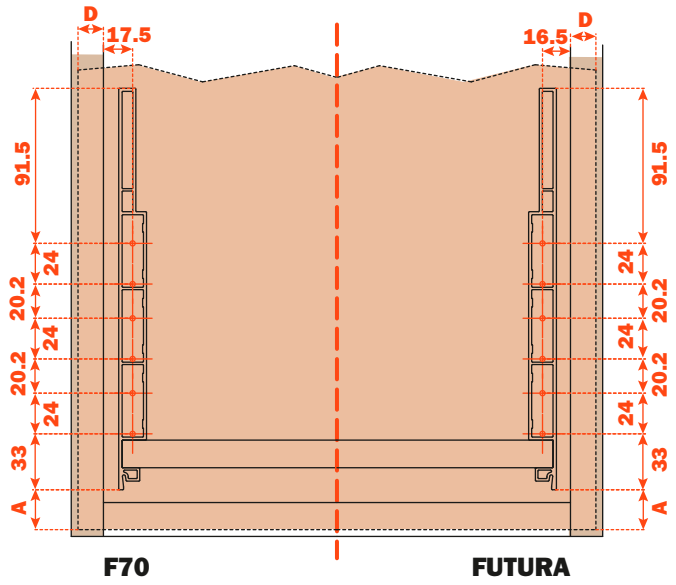
Dimensions



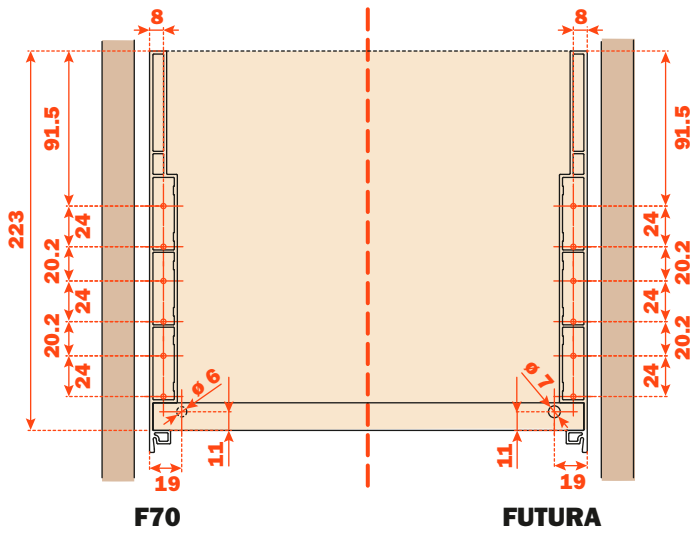
Dimensions of the metal side



Frontal drilling



Back drilling

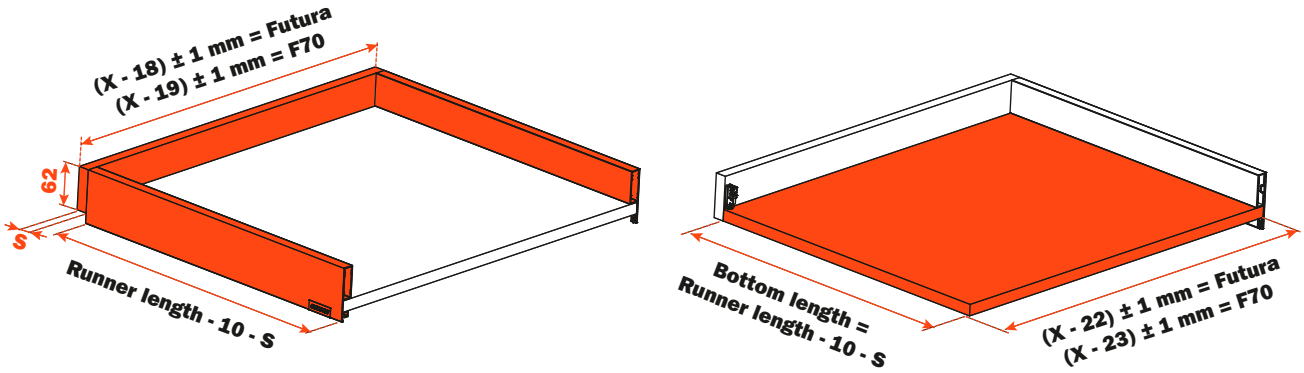


Lineabox - 2-Sided - H 75 mm

Lineabox metal sides, wooden bottom and back panel.
Height of the side 75 mm - Internal height 46 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

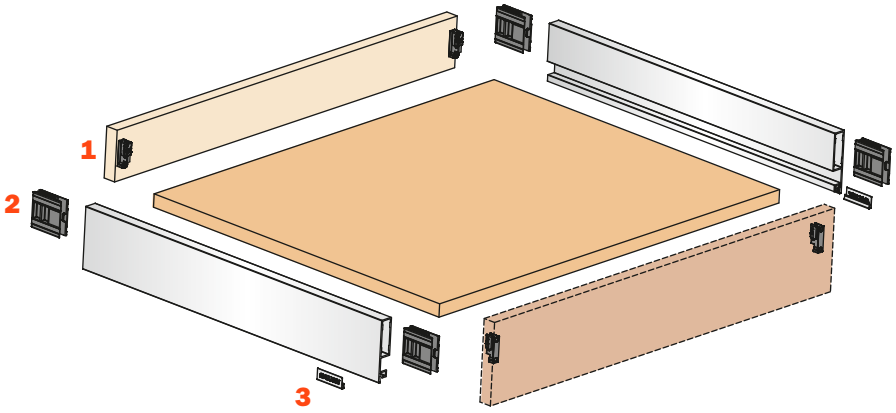
Setting of the back and the bottom of the drawer



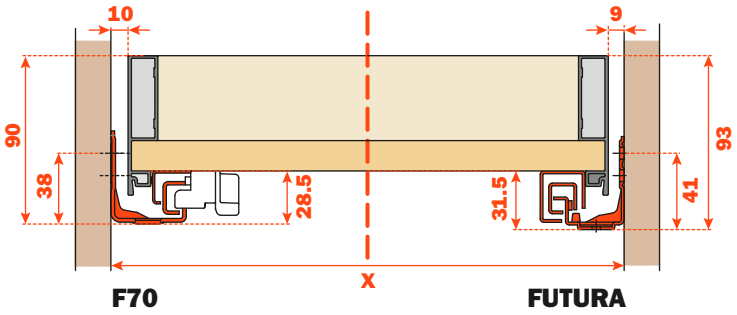
X = Internal width of the cabinet
S = Back thickness

Elements of the drawer

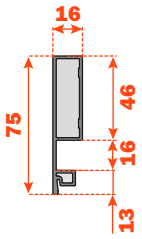
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	4 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	4 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



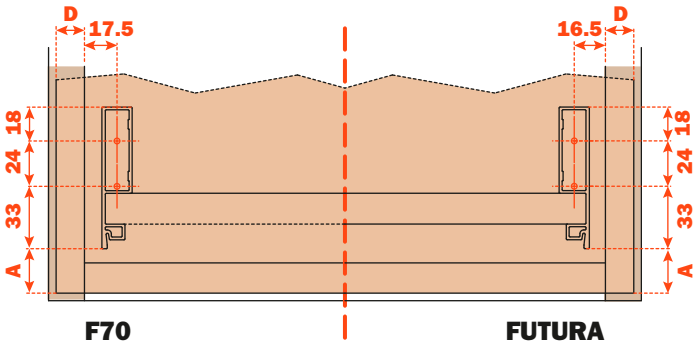
Dimensions



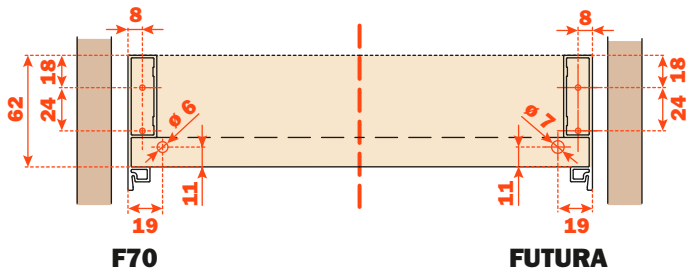
Dimensions of the metal side

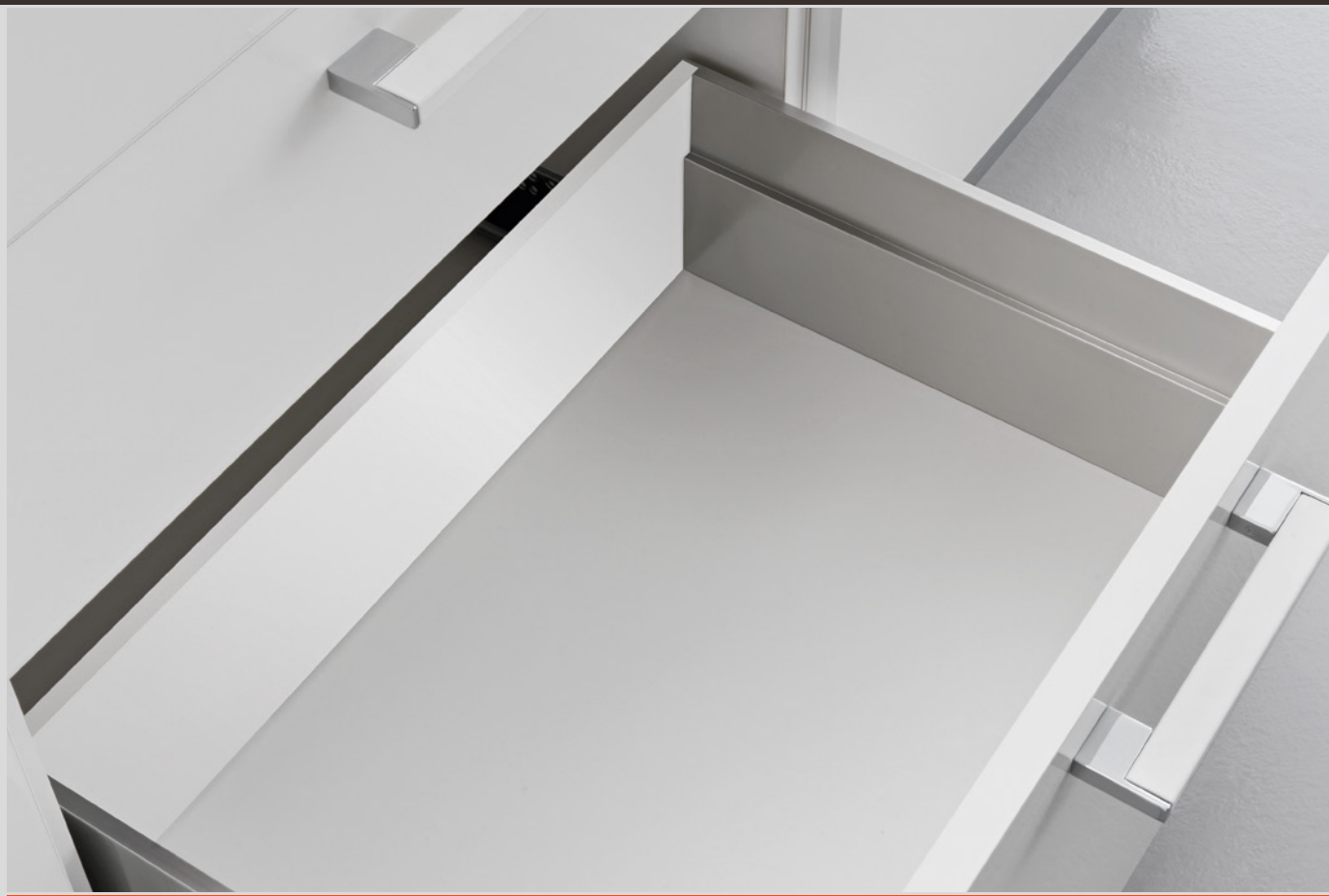


Frontal drilling



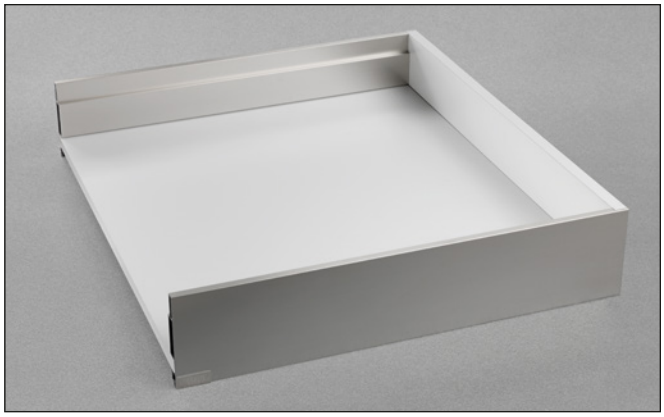
Back drilling





Lineabox - 2-Sided Inset Back

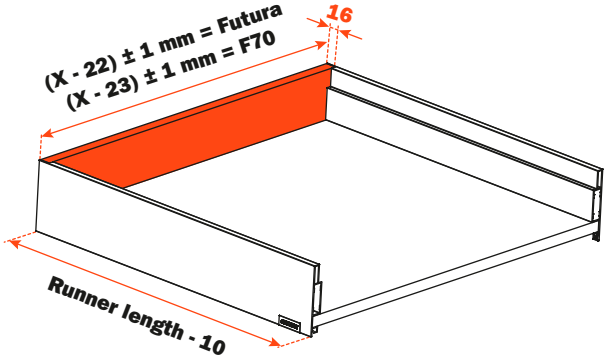
Lineabox - 2-Sided - Inset Back - H 101 mm

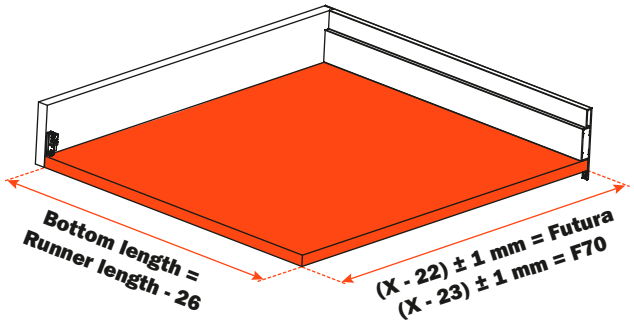


Lineabox metal sides, wooden bottom and back panel.
Height of the side 101 mm - Internal height 72 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

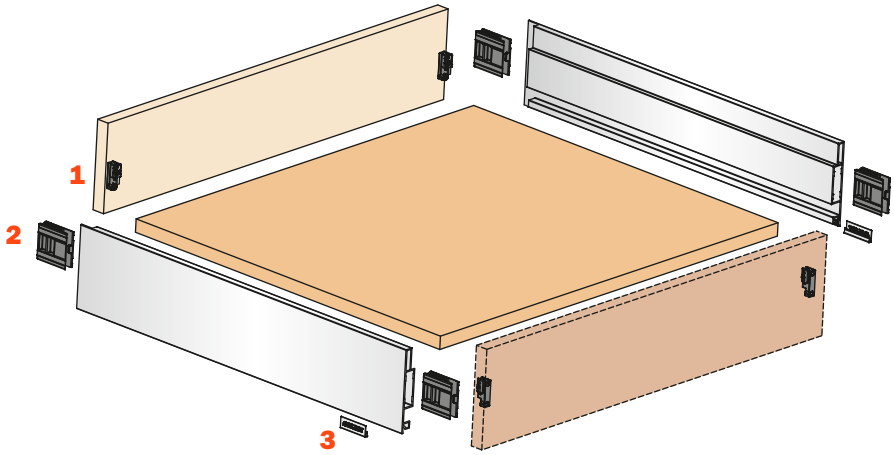




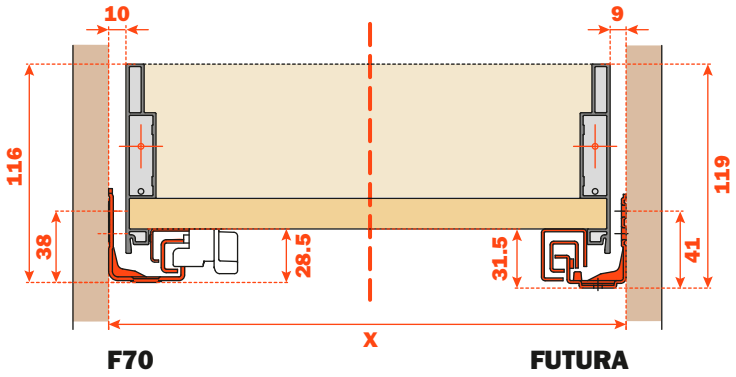
X = Internal width of the cabinet

Elements of the drawer

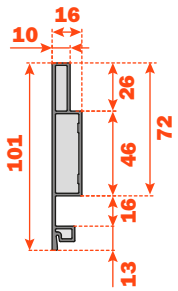
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	4 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	4 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



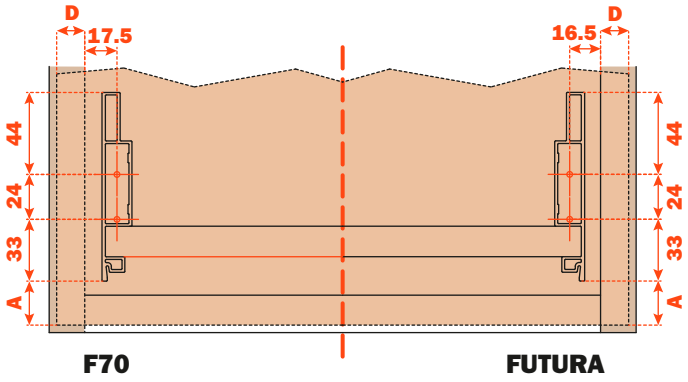
Dimensions



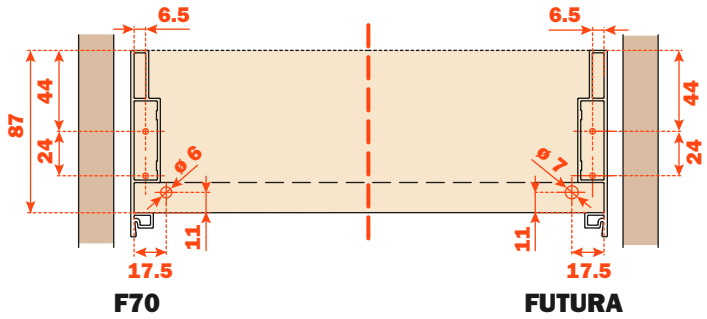
Dimensions of the metal side



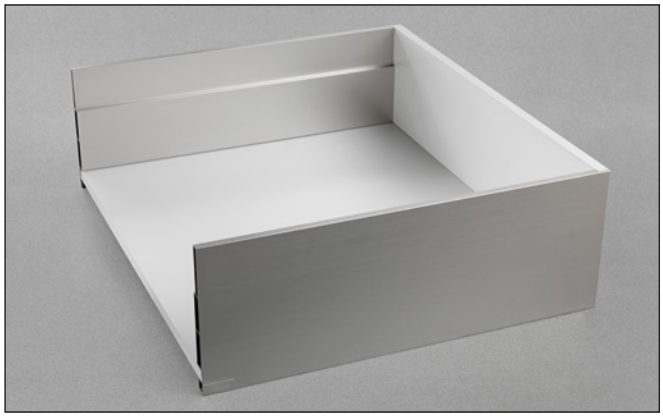
Frontal drilling



Back drilling



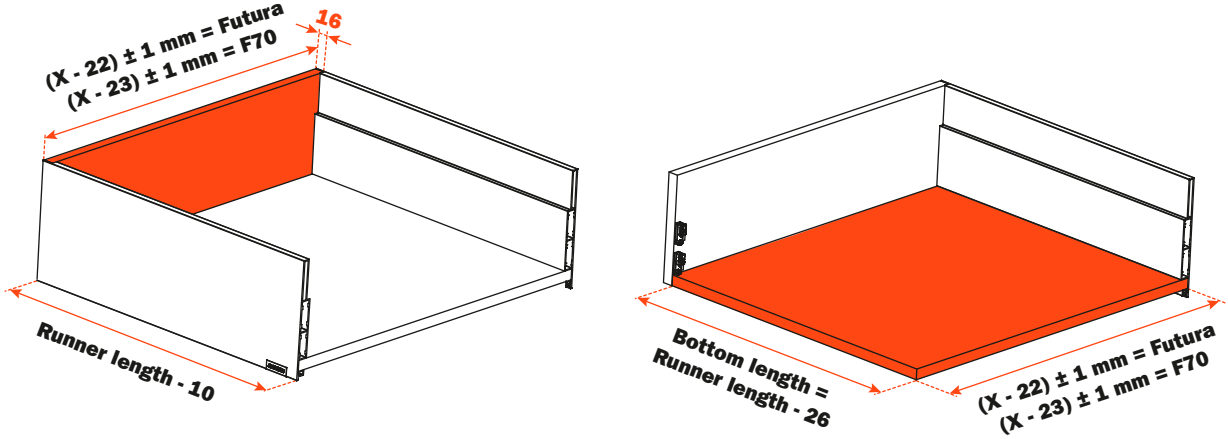
Lineabox - 2-Sided - Inset Back - H 178 mm



Lineabox metal sides, wooden bottom and back panel.
Height of the side 178 mm - Internal height 149 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

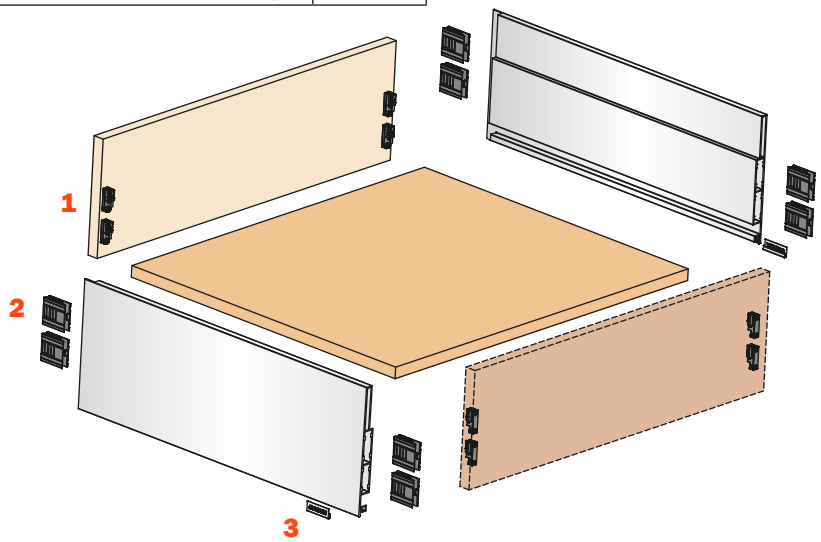
Setting of the back and the bottom of the drawer



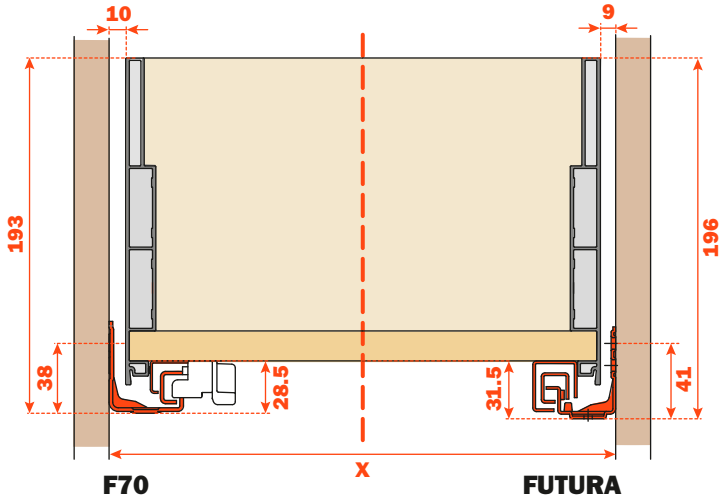
X = Internal width of the cabinet

Elements of the drawer

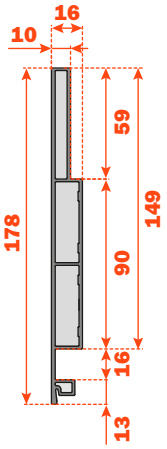
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	8 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



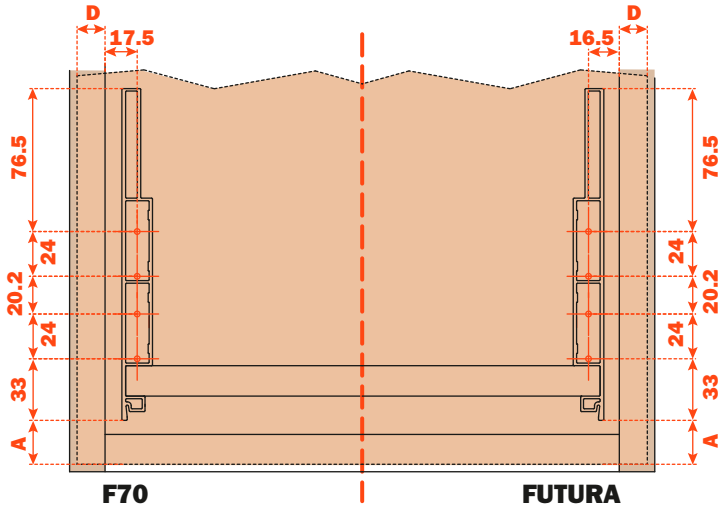
Dimensions



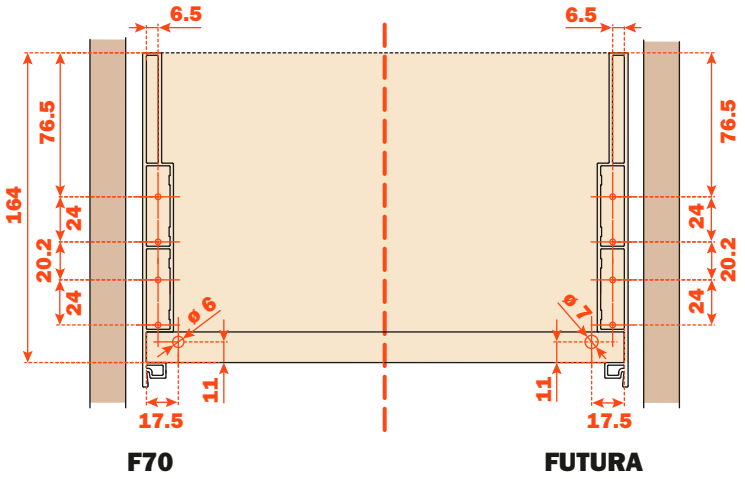
Dimensions of the metal side



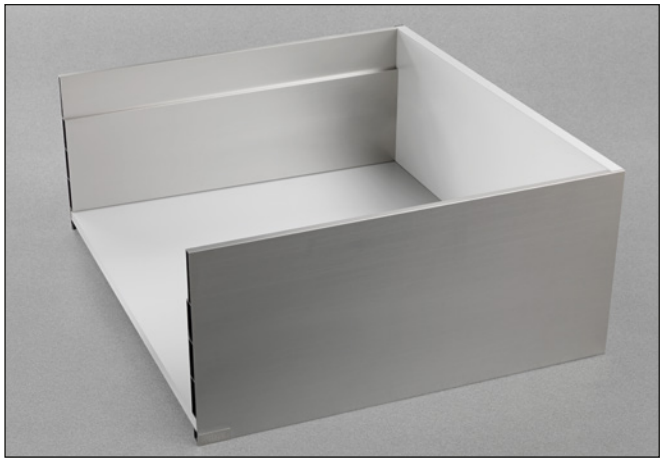
Frontal drilling



Back drilling



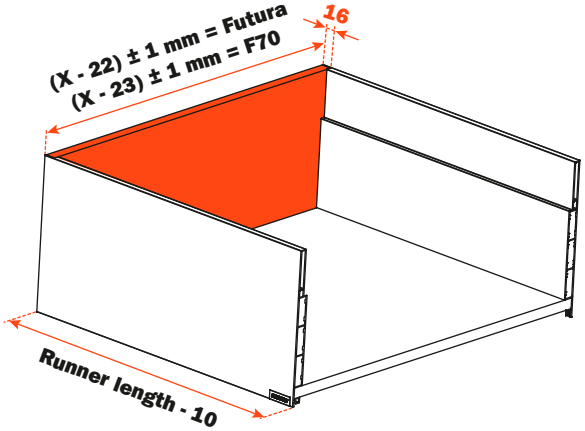
Lineabox - 2-Sided - Inset Back - H 237 mm

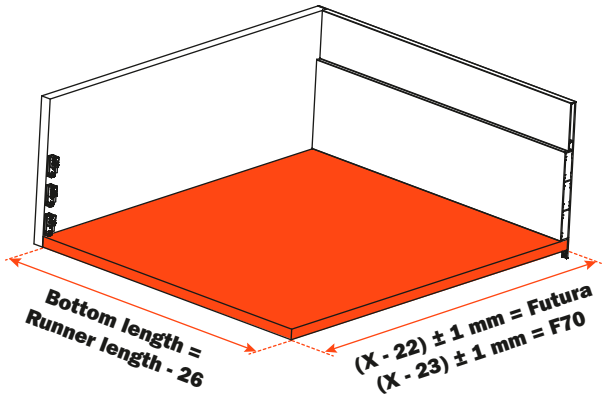


Lineabox metal sides, wooden bottom and back panel.
Height of the side 237 mm - Internal height 208 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

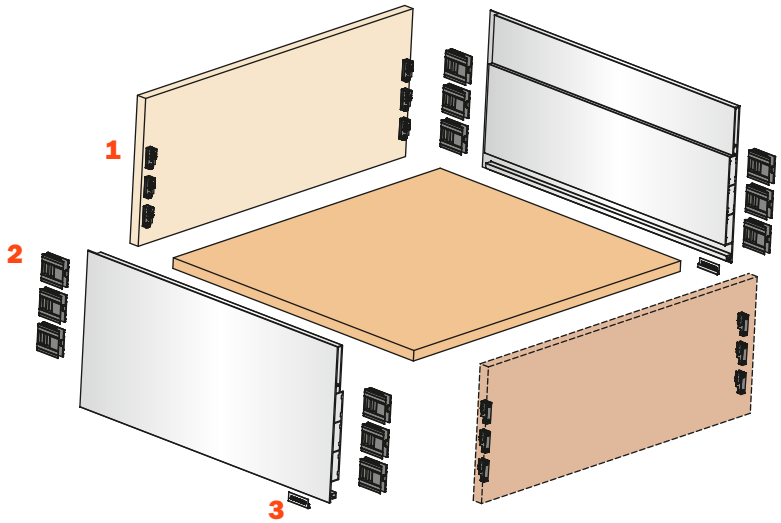




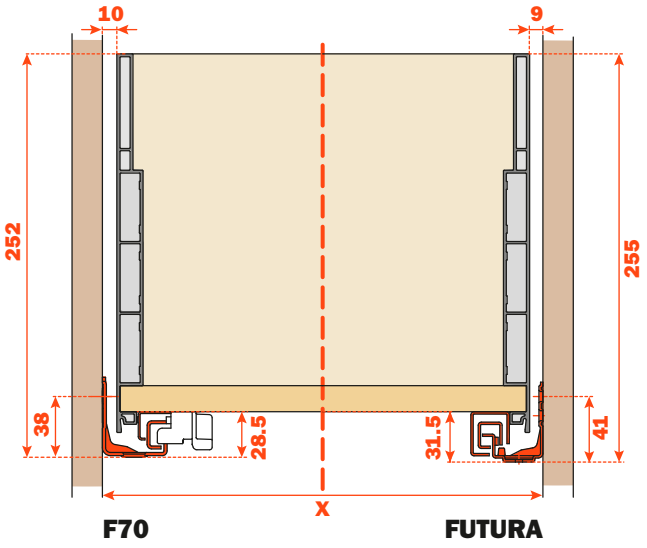
X = Internal width of the cabinet

Elements of the drawer

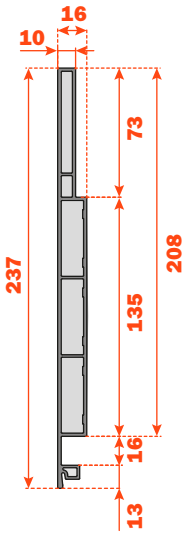
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	12 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	12 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



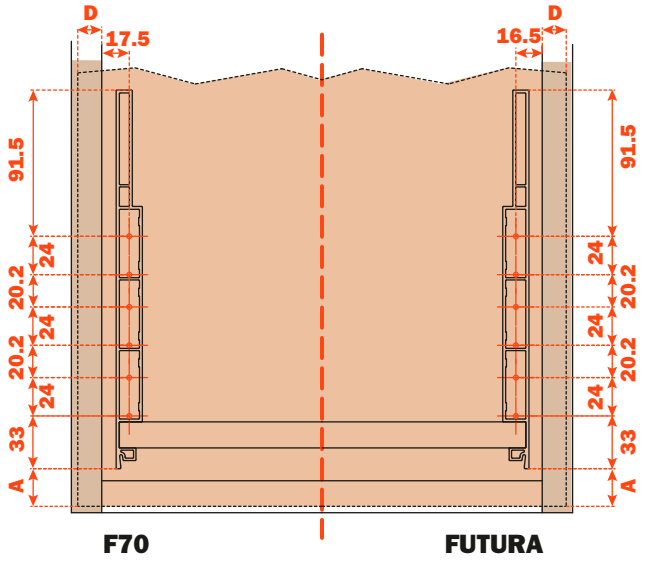
Dimensions



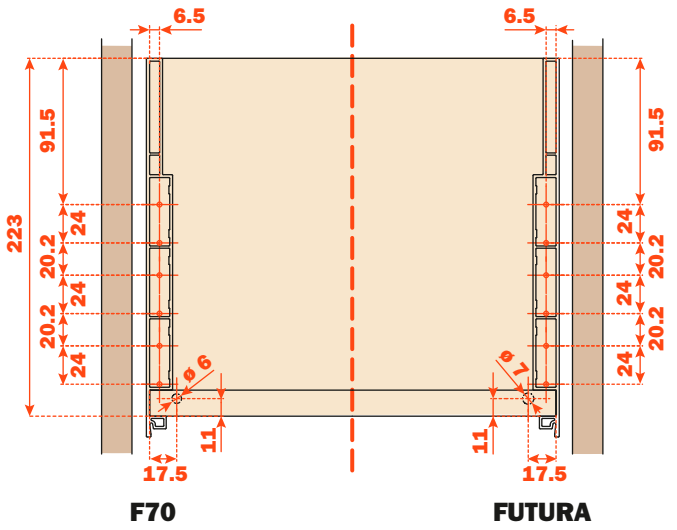
Dimensions of the metal side



Frontal drilling



Back drilling

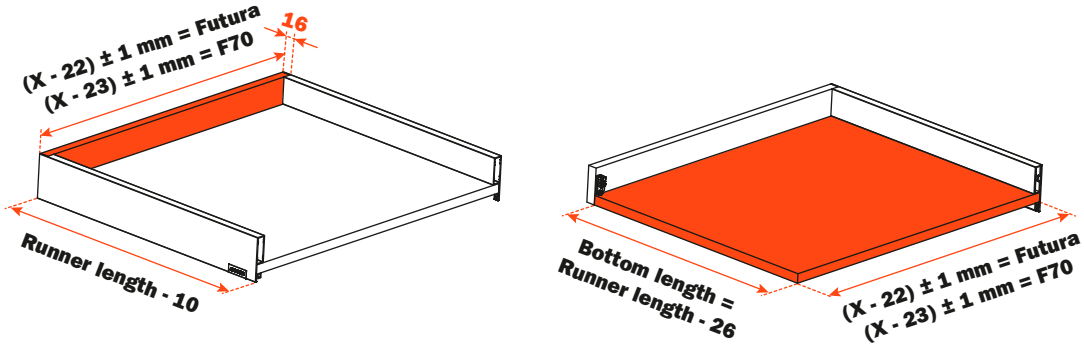


Lineabox - 2-Sided - Inset Back - H 75 mm

Lineabox metal sides, wooden bottom and back panel.
Height of the side 75 mm - Internal height 46 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

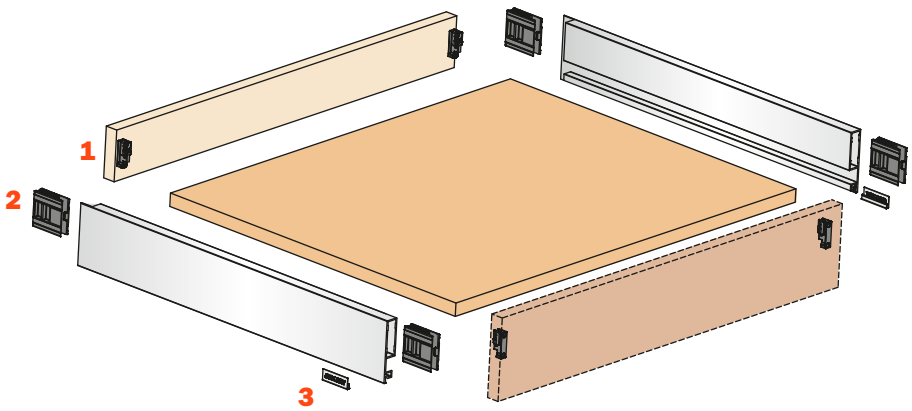
Setting of the back and the bottom of the drawer



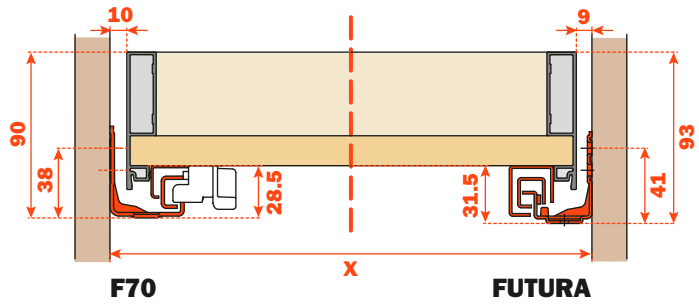
X = Internal width of the cabinet

Elements of the drawer

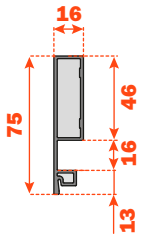
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	4 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	4 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



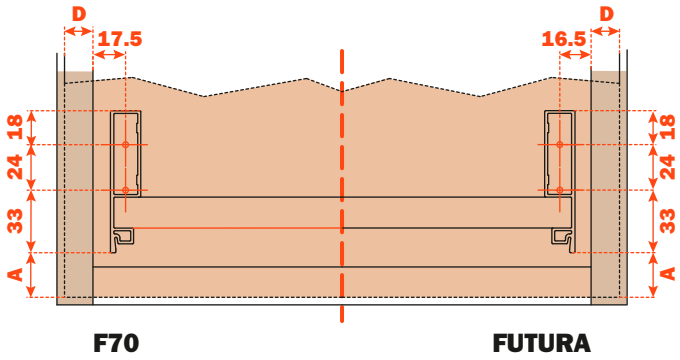
Dimensions



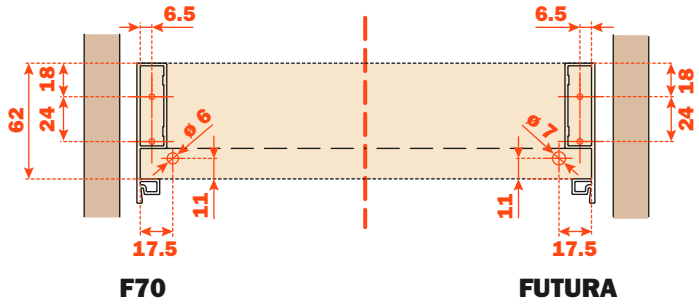
Dimensions of the metal side



Frontal drilling

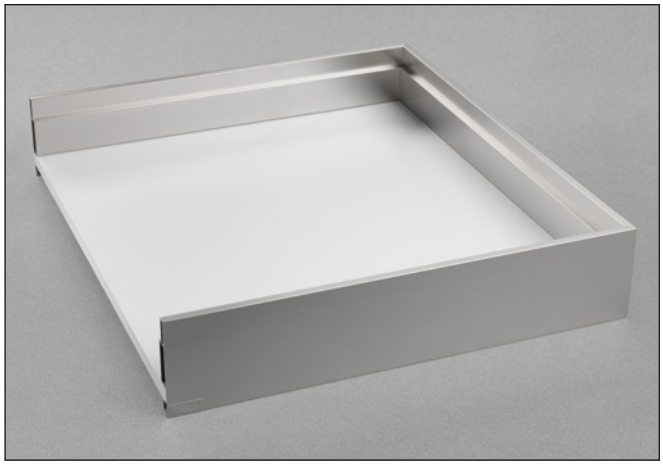


Back drilling



Lineabox - 3-Sided

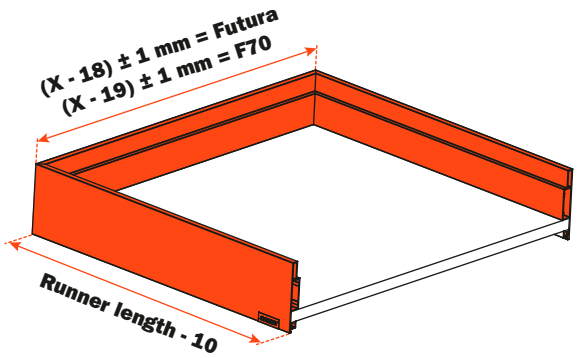
Lineabox - 3-Sided - H 101 mm

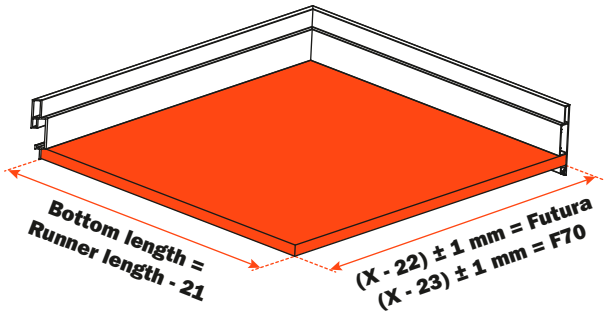


Lineabox metal sides, wooden bottom.
Height of the side 101 mm - Internal height 72 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- The back can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides and back: 45° mitre cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer



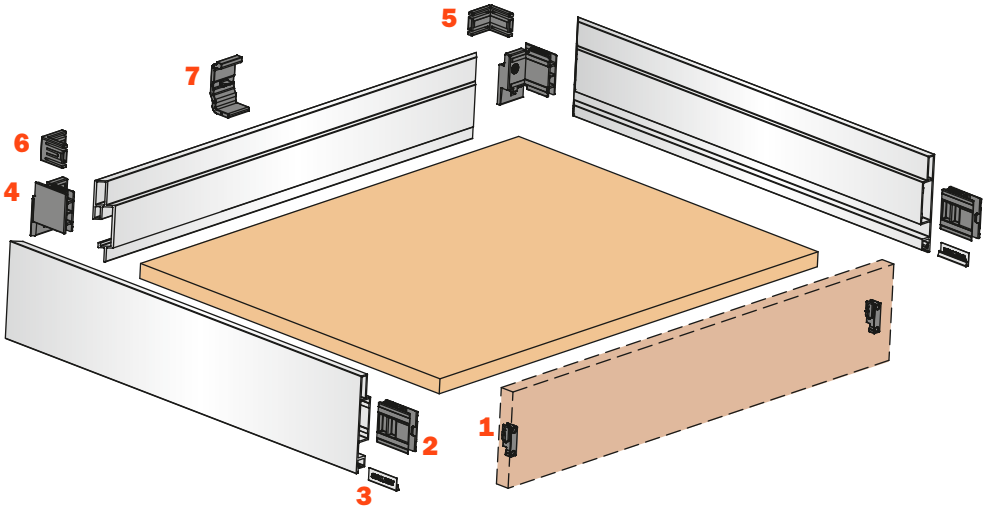


X = Internal width of the cabinet

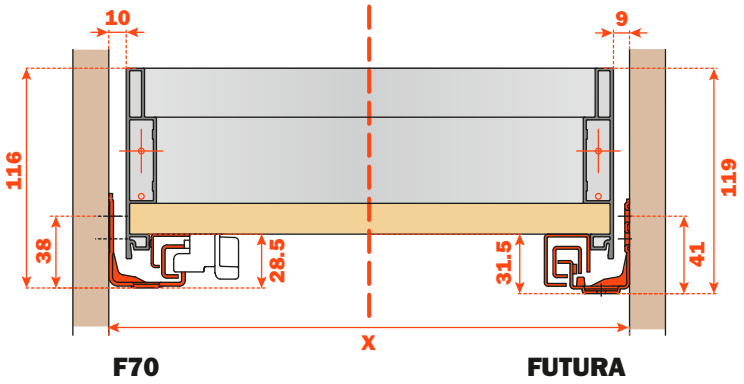
Elements of the drawer

1	**ASMGP12A3XA** Screw-on frontal fixing **ASMGP12A3CA** Knock-in frontal fixing	2 pcs.
2	**AMGPXA3** Frontal connecting fitting	2 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.

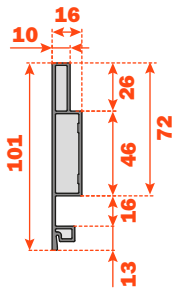
4	**AMGPSP3** Left back connecting fitting	1 pcs.
5	**AMGPDP3** Right back connecting fitting	1 pcs.
6	**ASMGP89P3MA** Medium corner connector	2 pcs.
7	**AMSRX33** Reinforcing support for the bottom of the drawer	1 pcs.



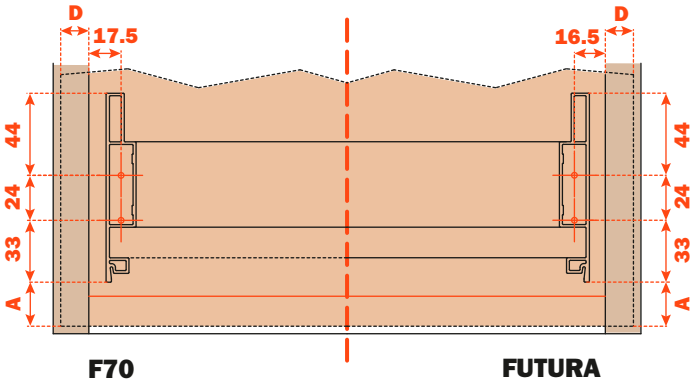
Dimensions



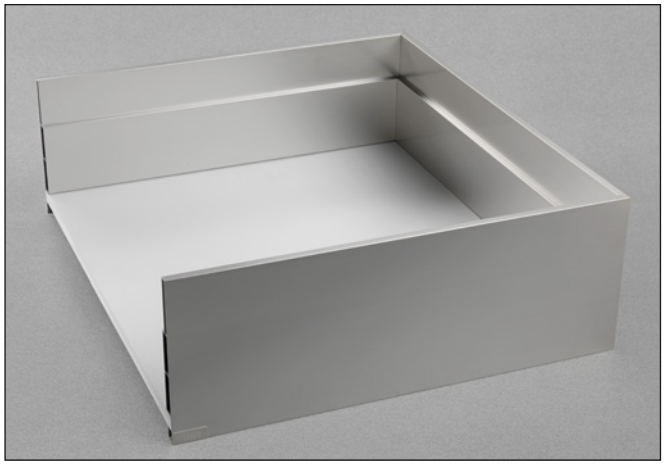
Dimensions of the metal side



Frontal drilling



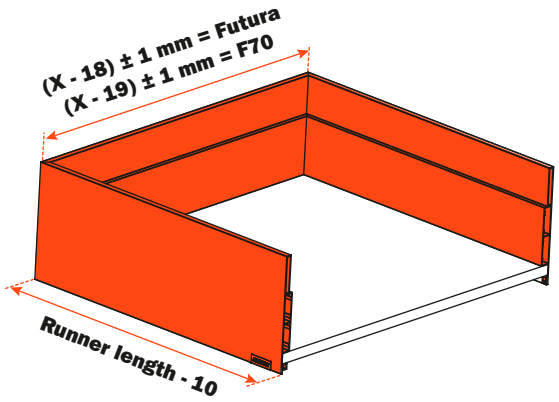
Lineabox - 3-Sided - H 178 mm

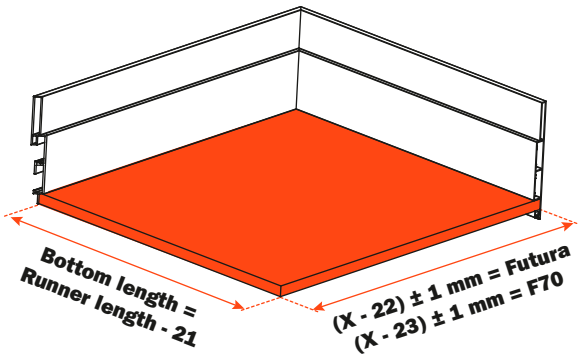


Lineabox metal sides, wooden bottom.
Height of the side 178 mm - Internal height 149 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- The back can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides and back: 45° mitre cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer



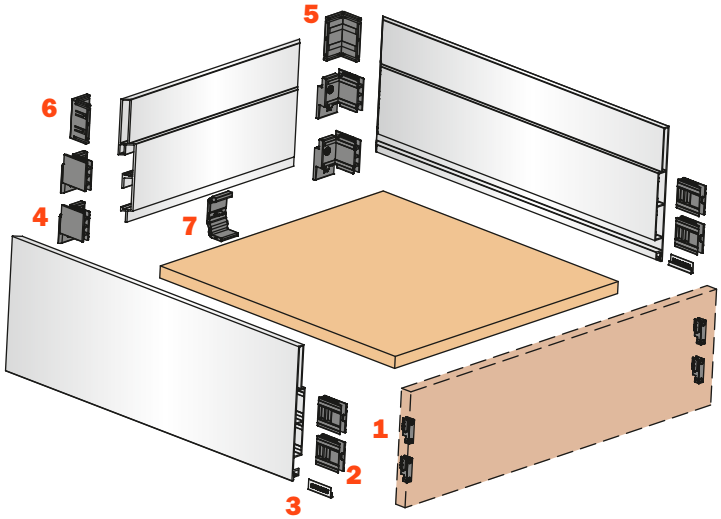


X = Internal width of the cabinet

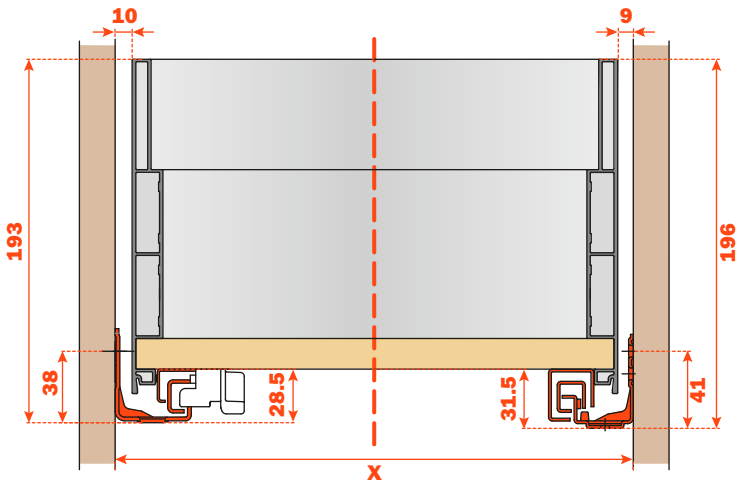
Elements of the drawer

1	**ASMGP12A3XA** Screw-on frontal fixing **ASMGP12A3CA** Knock-in frontal fixing	4 pcs.
2	**AMGPXA3** Frontal connecting fitting	4 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.

4	**AMGPSP3** Left back connecting fitting	2 pcs.
5	**AMGPDP3** Right back connecting fitting	2 pcs.
6	**ASMGP89P3AA** High corner connector	2 pcs.
7	**AMSRX33** Reinforcing support for the bottom of the drawer	1 pcs.

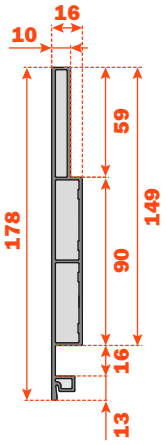


Dimensions

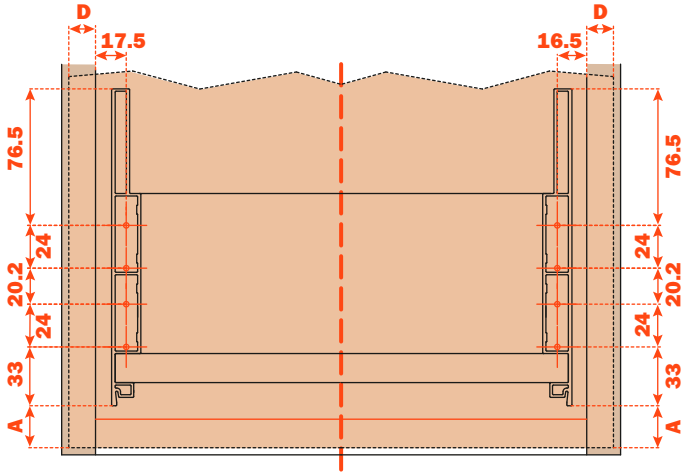


F70 FUTURA

Dimensions of the metal side

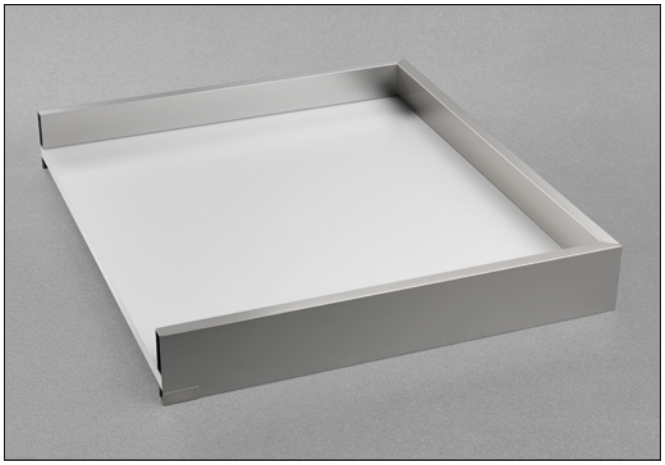


Frontal drilling



F70 FUTURA

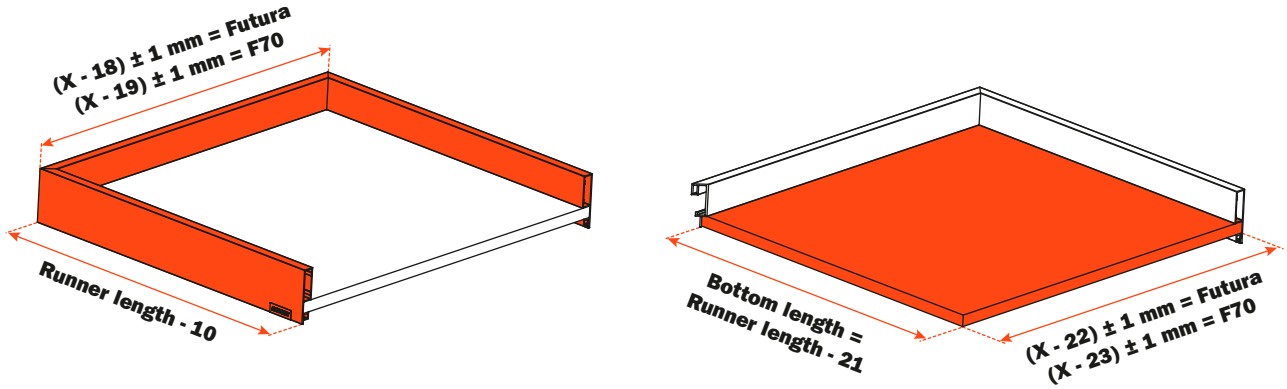
Lineabox - 3-Sided - H 75 mm



Lineabox metal sides, wooden bottom.
Height of the side 75 mm - Internal height 46 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- The back can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides and back: 45° mitre cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

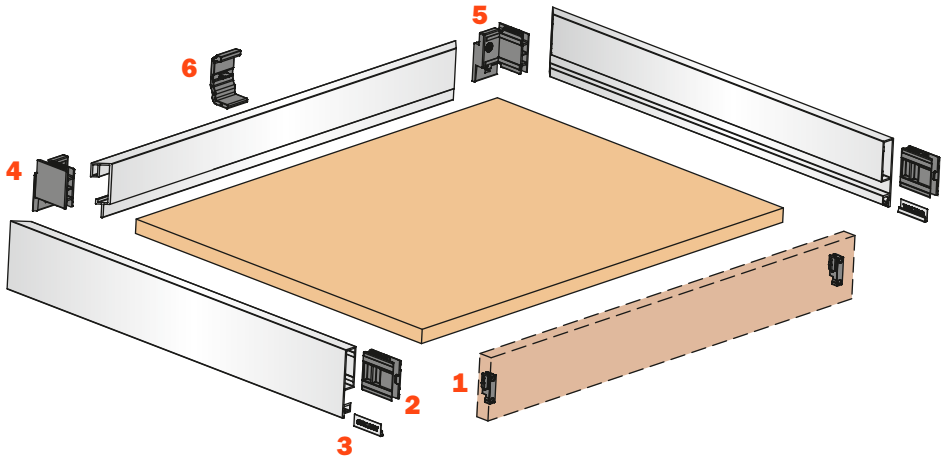


X = Internal width of the cabinet

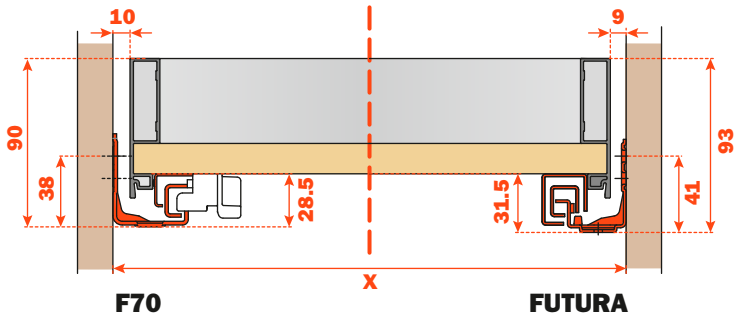
Elements of the drawer

1	**ASMGP12A3XA** Screw-on frontal fixing **ASMGP12A3CA** Knock-in frontal fixing	2 pcs.
2	**AMGPXA3** Frontal connecting fitting	2 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.

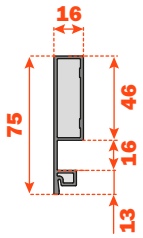
4	**AMGPSP3** Left back connecting fitting	1 pcs.
5	**AMGPDP3** Right back connecting fitting	1 pcs.
6	**AMSRX33** Reinforcing support for the bottom of the drawer	1 pcs.



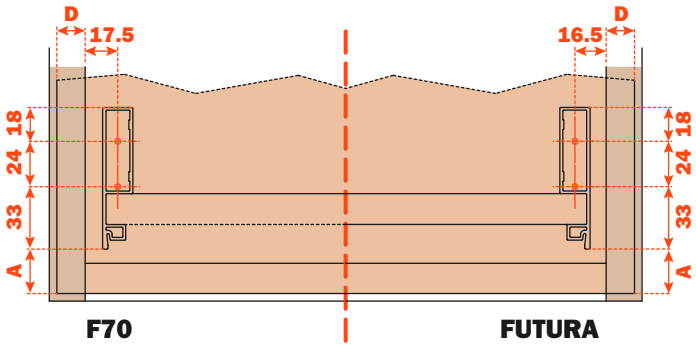
Dimensions



Dimensions of the metal side

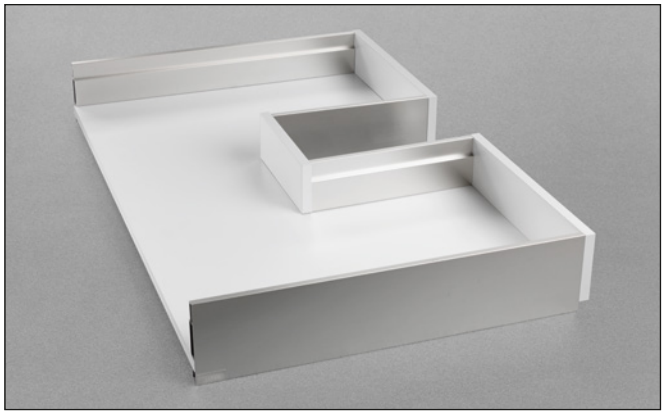


Frontal drilling



Lineabox - 2-Sided
Sink waste cut-out drawer

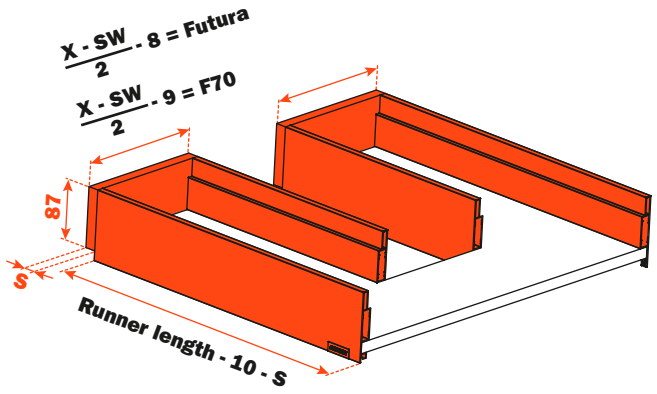
Lineabox - 2-Sided - Sink waste cut-out drawer - H 101 mm

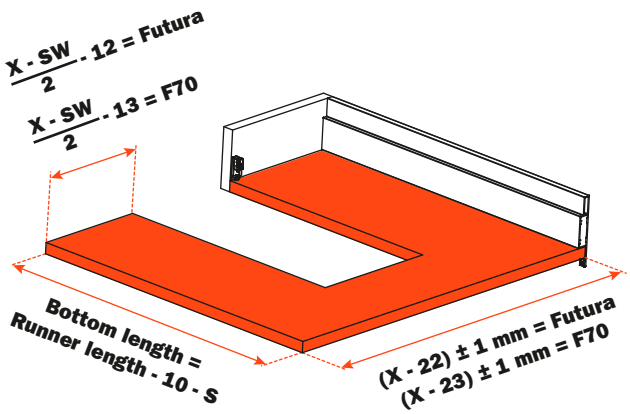


Lineabox metal sides, wooden bottom and back panel.
Height of the side 101 mm - Internal height 72 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

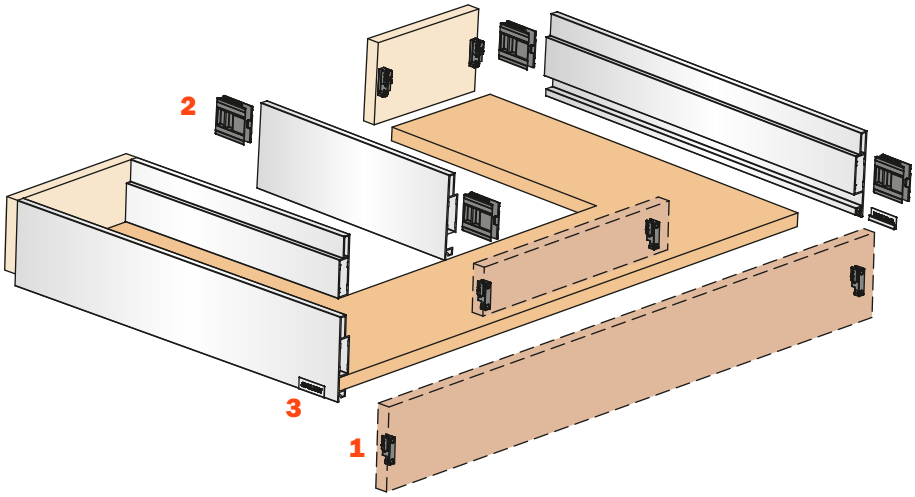




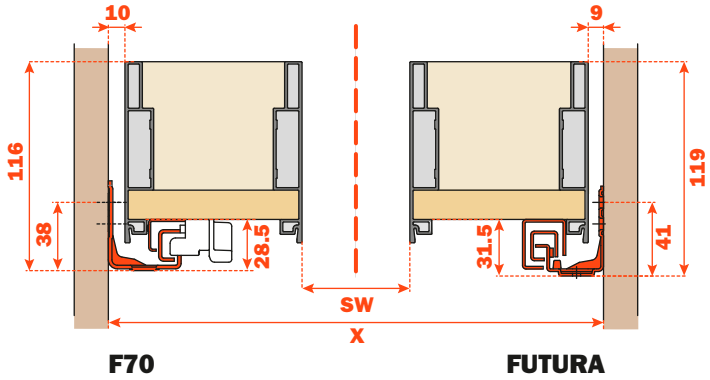
X = Internal width of the cabinet
SW = Width of the recess for sink waste
S = Back thickness

Elements of the drawer

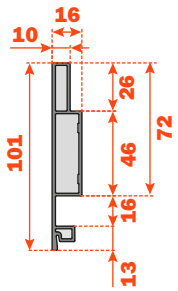
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	8 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



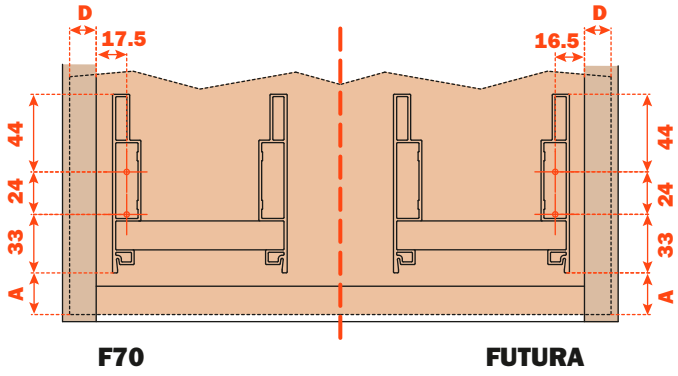
Dimensions



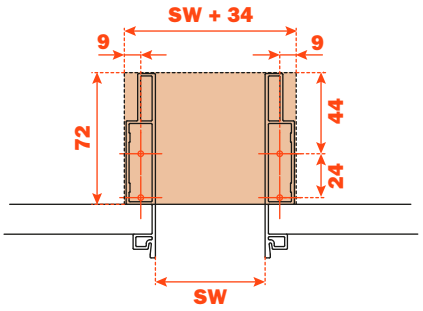
Dimensions of the metal side



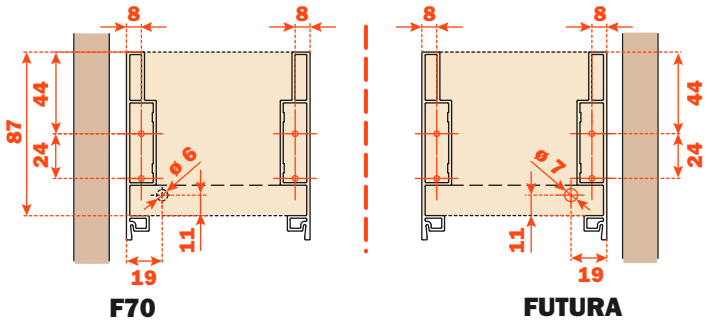
Frontal drilling



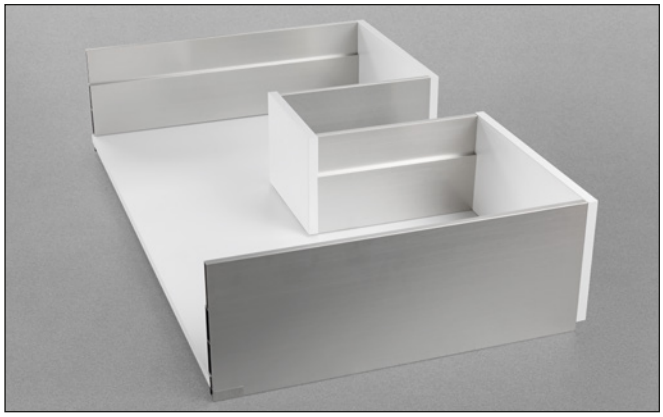
Dimensions and drilling of the internal frontal



Back drilling



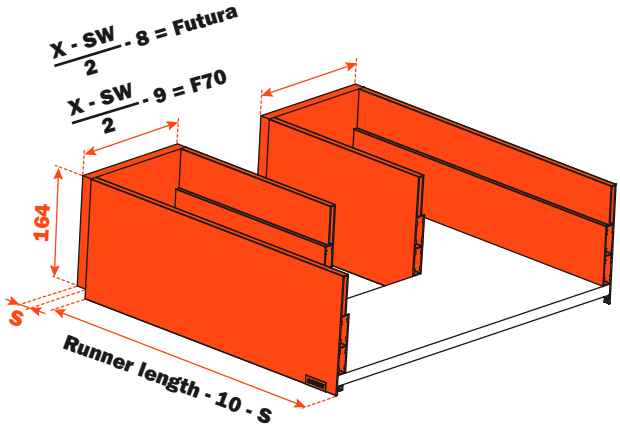
Lineabox - 2-Sided - Sink waste cut-out drawer - H 178 mm

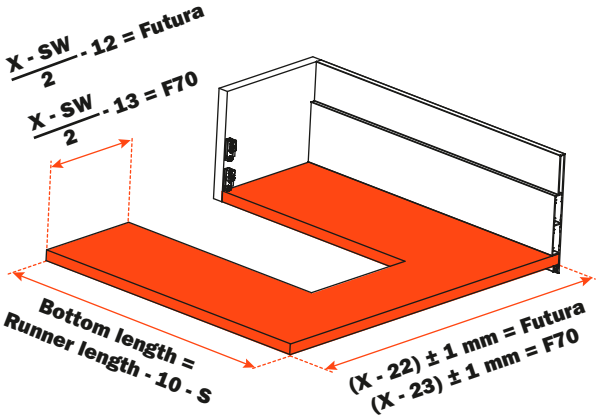


Lineabox metal sides, wooden bottom and back panel.
Height of the side 178 mm - Internal height 149 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

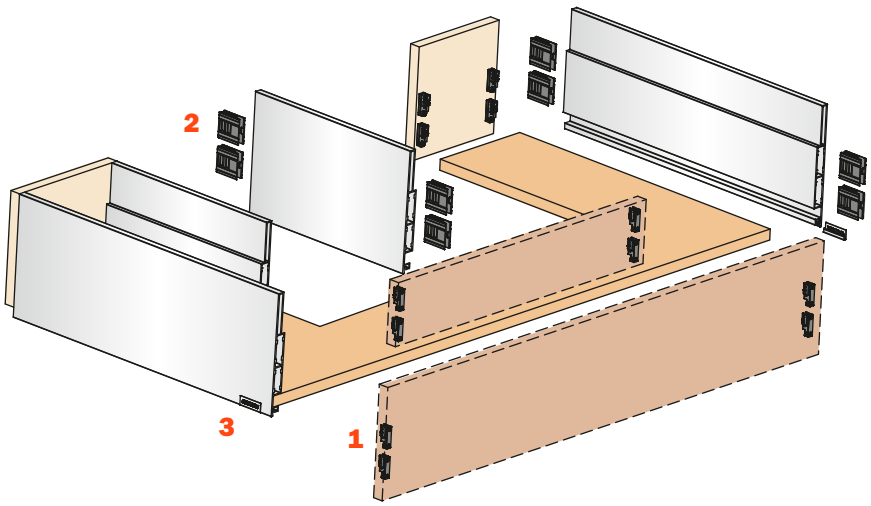




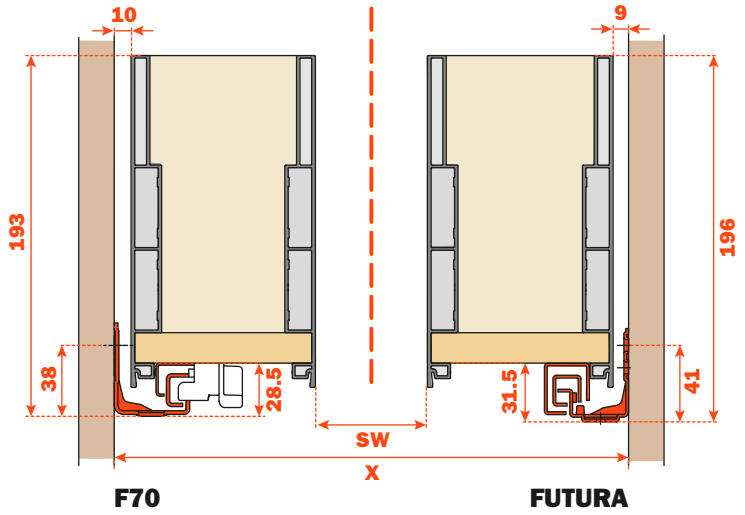
X = Internal width of the cabinet
SW = Width of the recess for sink waste
S = Back thickness

Elements of the drawer

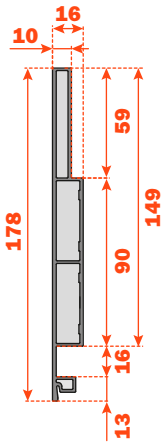
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	16 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	16 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



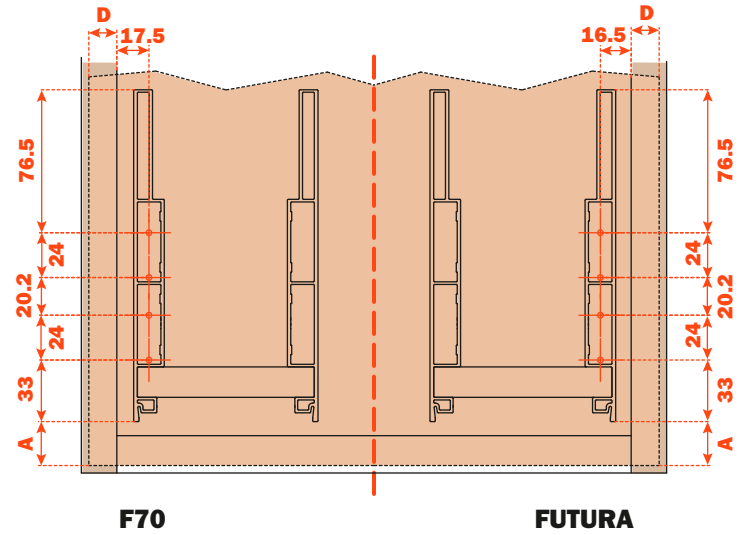
Dimensions



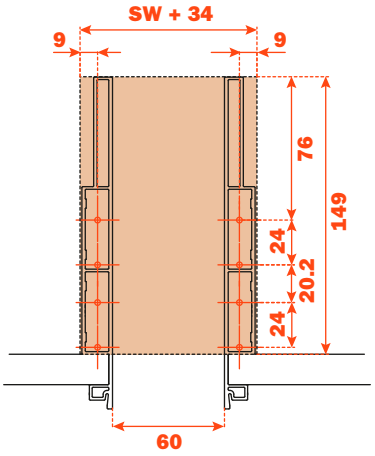
Dimensions of the metal side



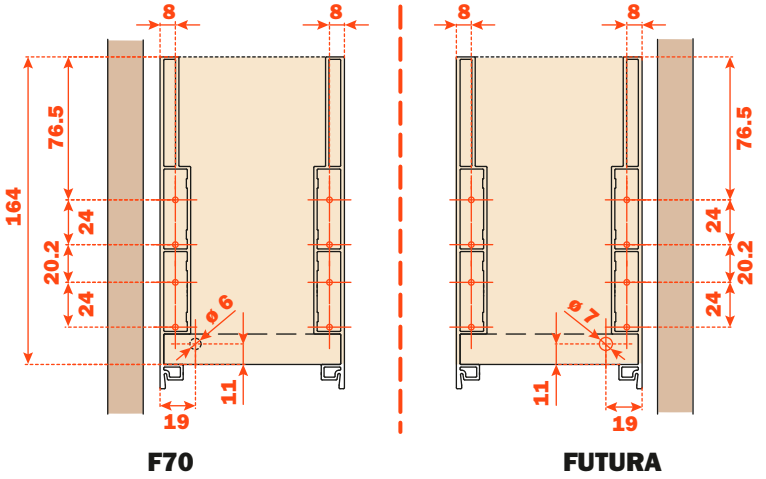
Frontal drilling



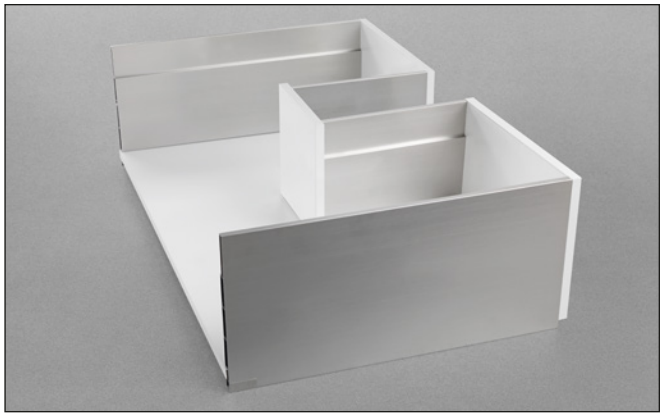
Dimensions and drilling of the internal frontal



Back drilling



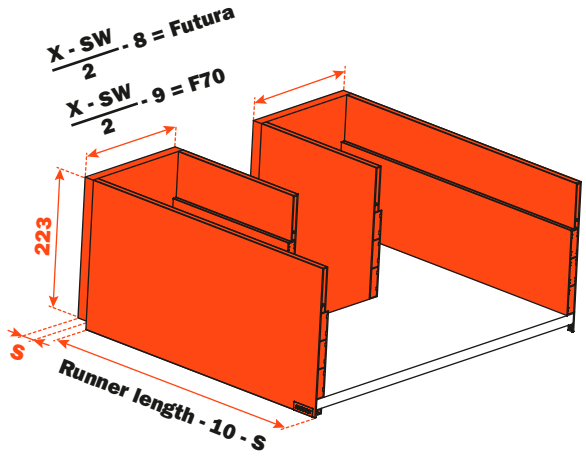
Lineabox - 2-Sided - Sink waste cut-out drawer - H 237 mm

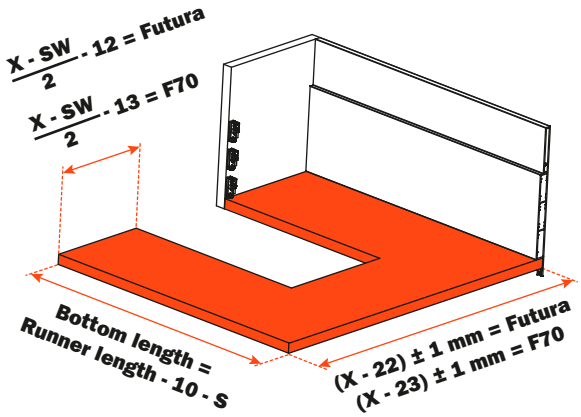


Lineabox metal sides, wooden bottom and back panel.
Height of the side 237 mm - Internal height 208 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

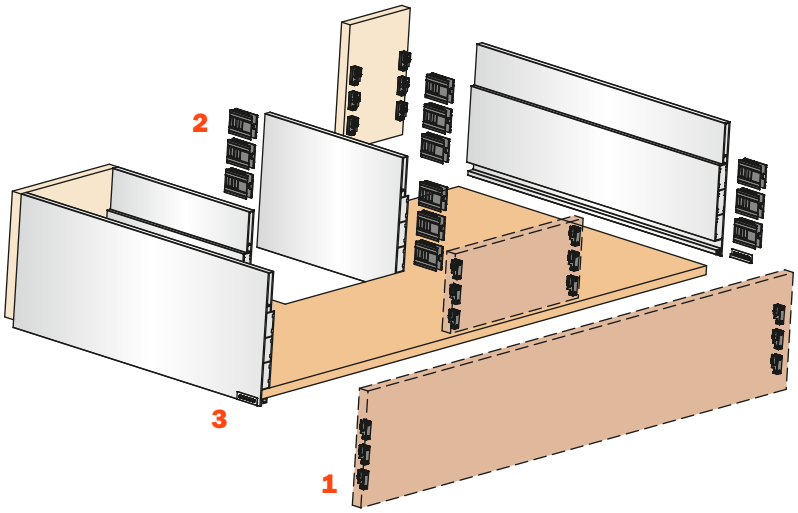




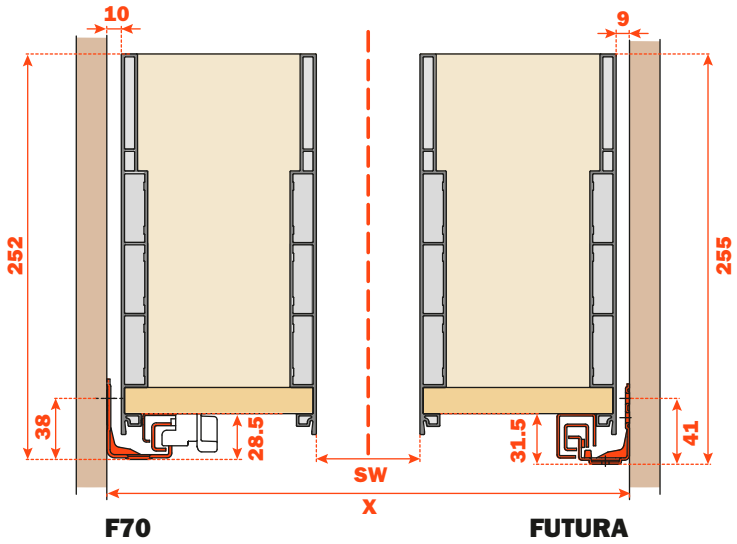
X = Internal width of the cabinet
SW = Width of the recess for sink waste
S = Back thickness

Elements of the drawer

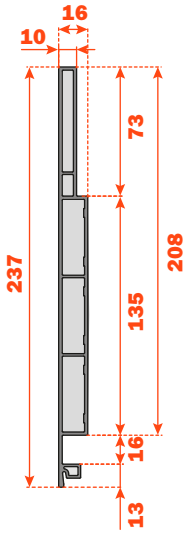
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	24 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	24 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



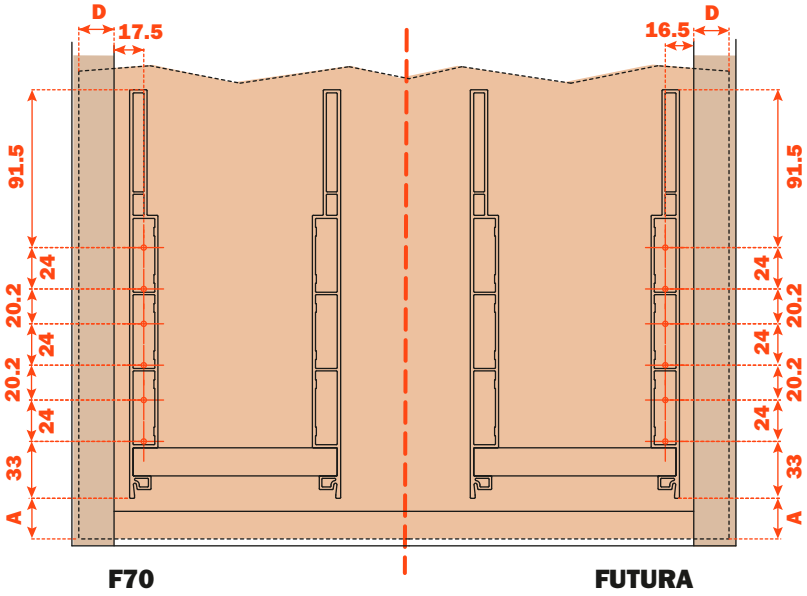
Dimensions



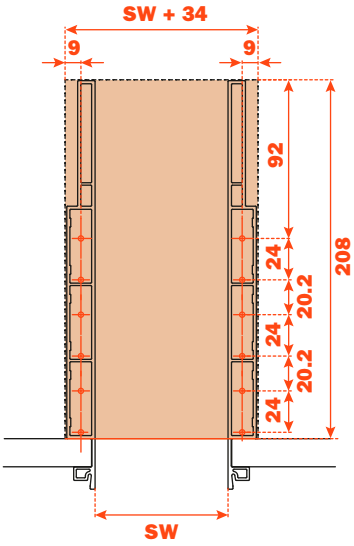
Dimensions of the metal side



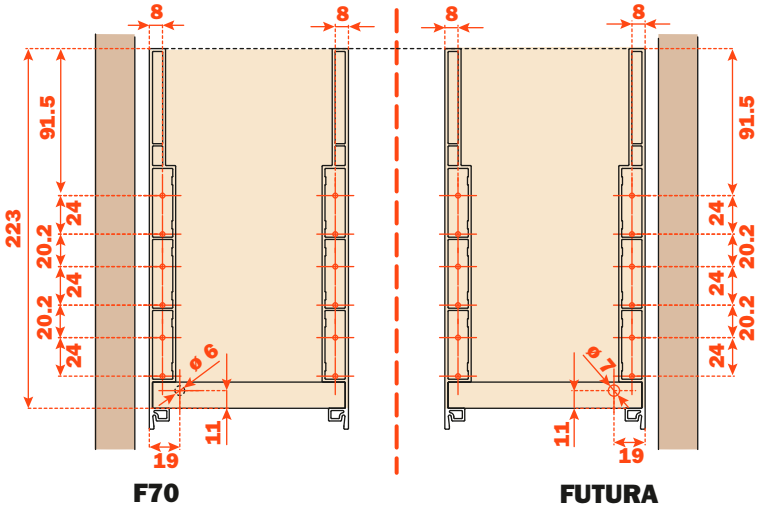
Frontal drilling



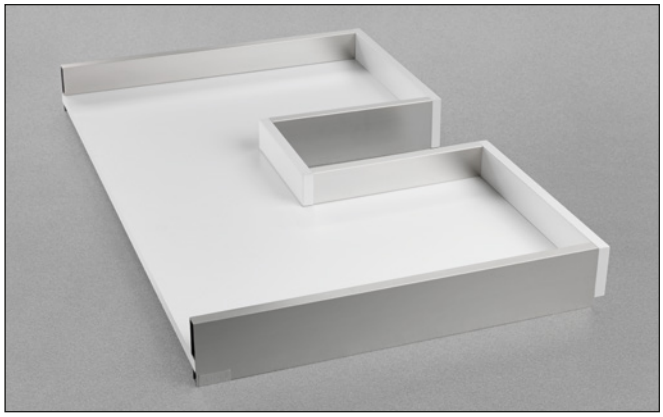
Dimensions and drilling of the internal frontal



Back drilling



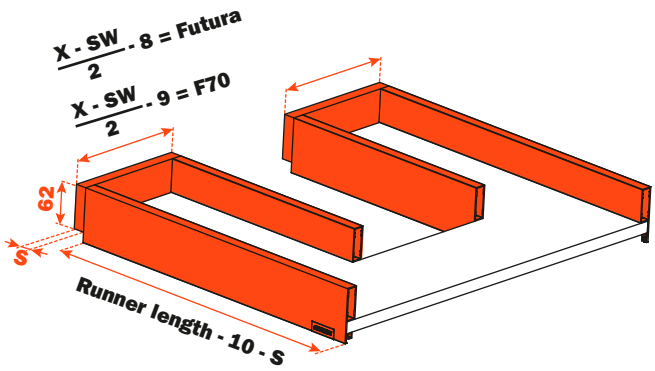
Lineabox - 2-Sided - Sink waste cut-out drawer - H 75 mm

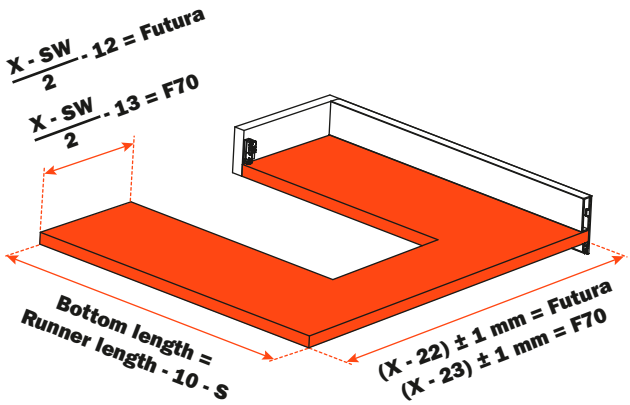


Lineabox metal sides, wooden bottom and back panel.
Height of the side 75 mm - Internal height 46 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

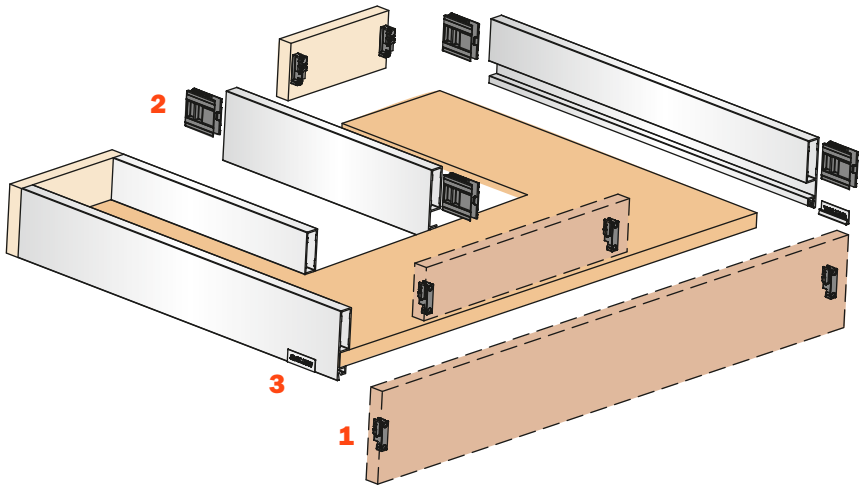




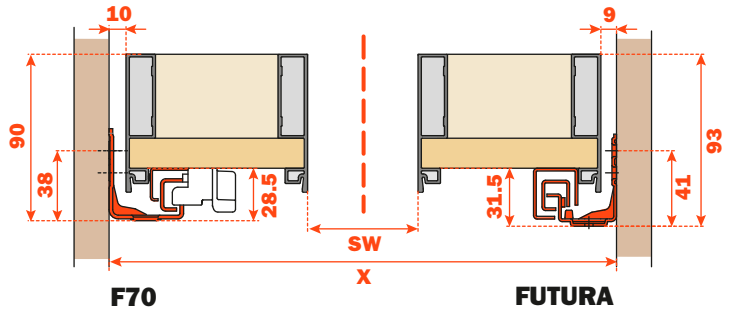
X = Internal width of the cabinet
SW = Width of the recess for sink waste
S = Back thickness

Elements of the drawer

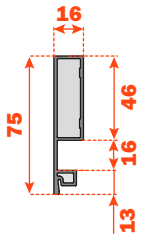
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	8 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



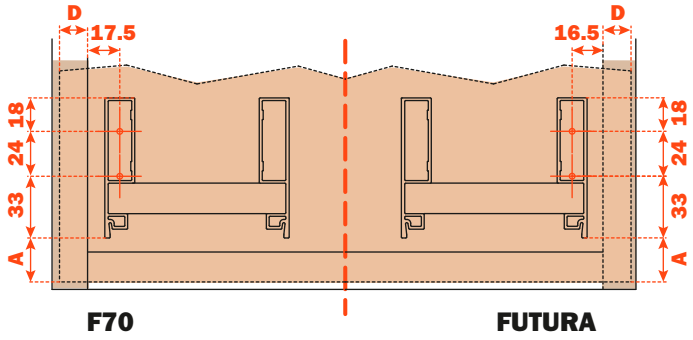
Dimensions



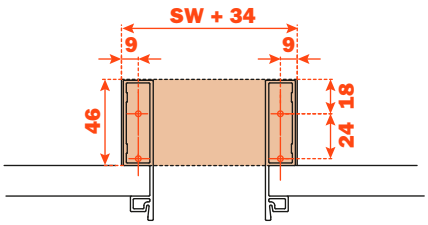
Dimensions of the metal side



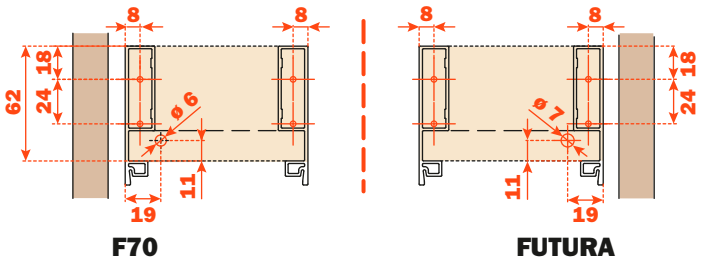
Frontal drilling



Dimensions and drilling of the internal frontal

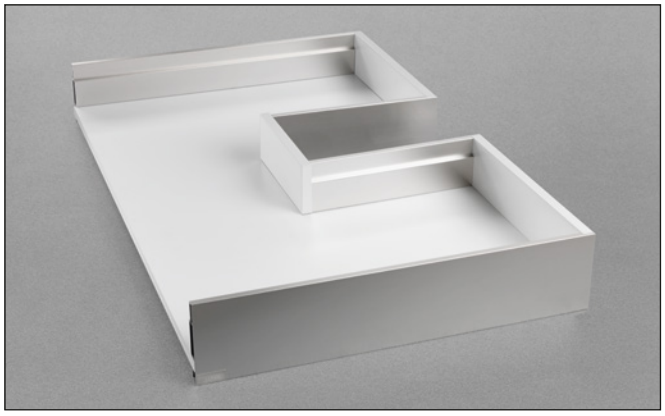


Back drilling



Lineabox - 2-Sided
Sink waste cut-out drawer
Inset Back

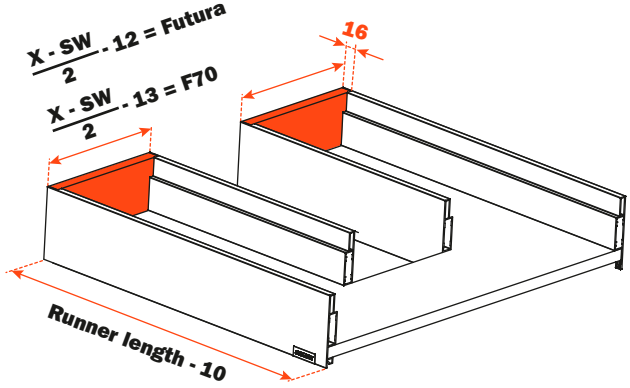
Lineabox - 2-Sided - Sink waste cut-out drawer - Inset Back - H 101 mm

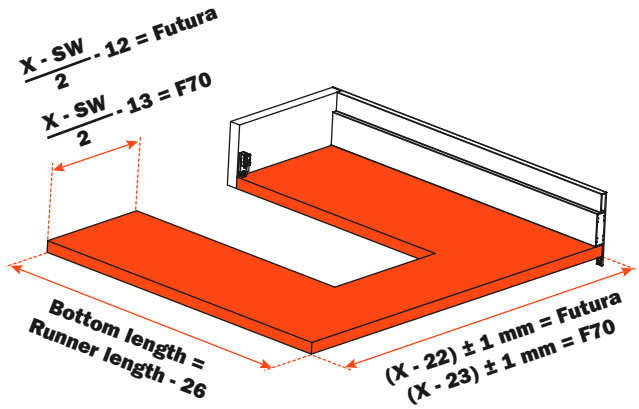


Lineabox metal sides, wooden bottom and back panel.
Height of the side 101 mm - Internal height 72 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

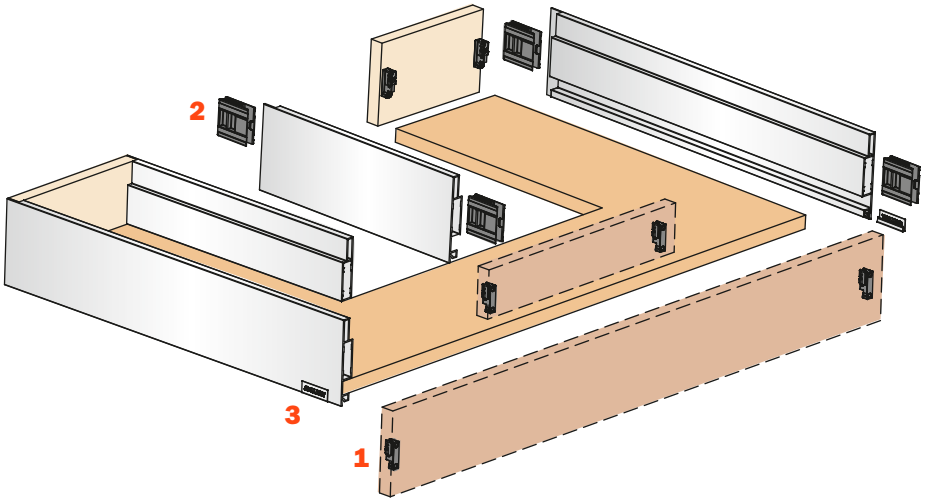




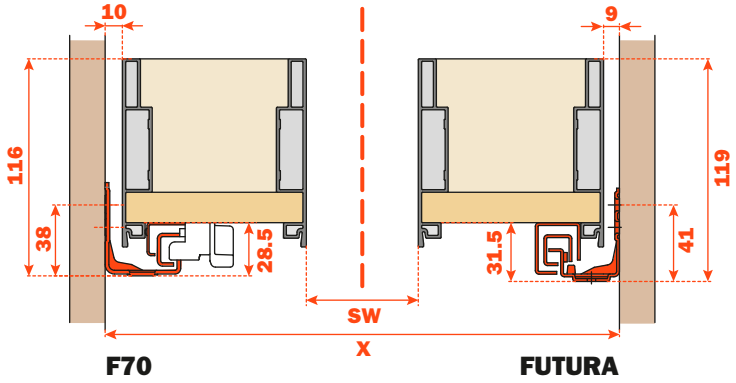
X = Internal width of the cabinet
SW = Width of the recess for sink waste

Elements of the drawer

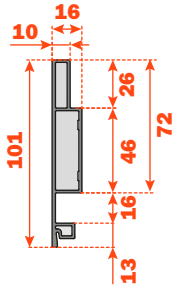
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	8 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



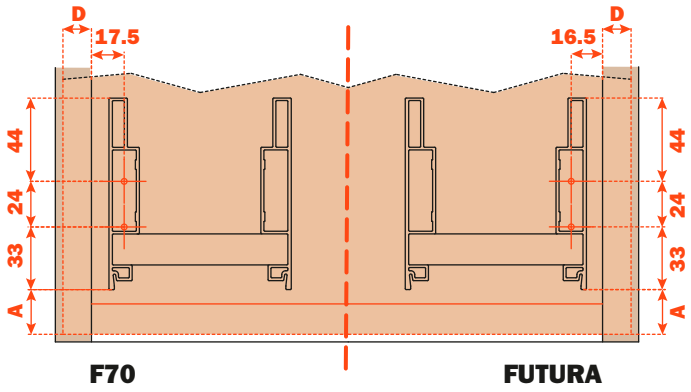
Dimensions



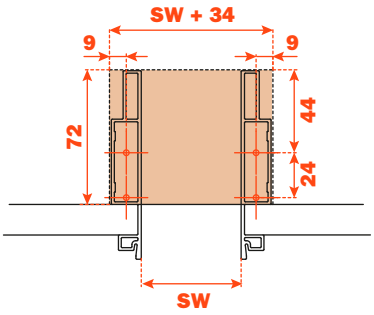
Dimensions of the metal side



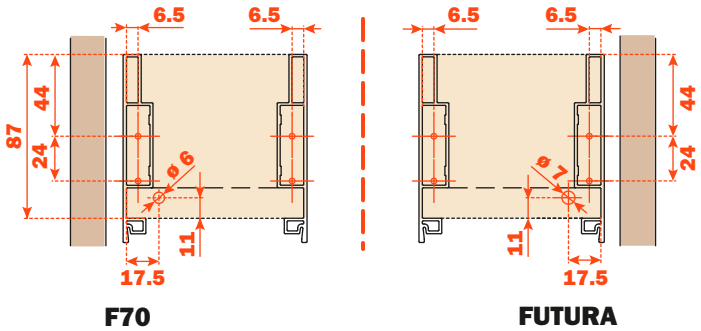
Frontal drilling



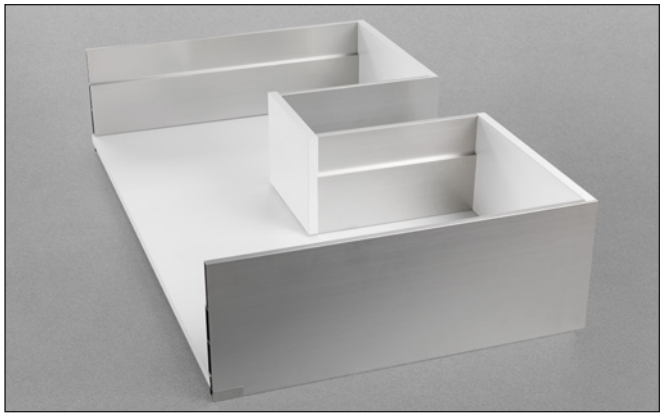
Dimensions and drilling of the internal frontal



Back drilling



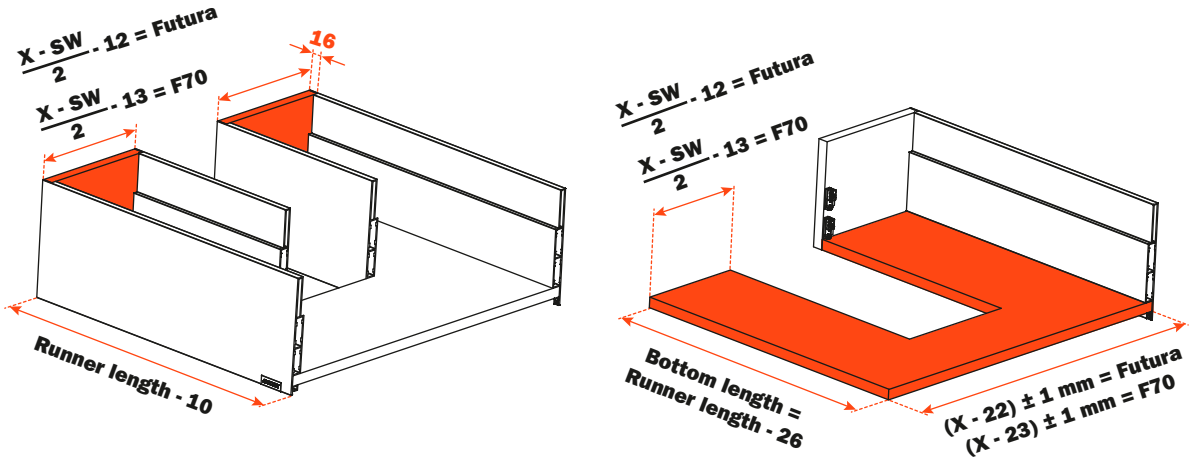
Lineabox - 2-Sided - Sink waste cut-out drawer - Inset Back - H 178 mm



Lineabox metal sides, wooden bottom and back panel.
Height of the side 178 mm - Internal height 149 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

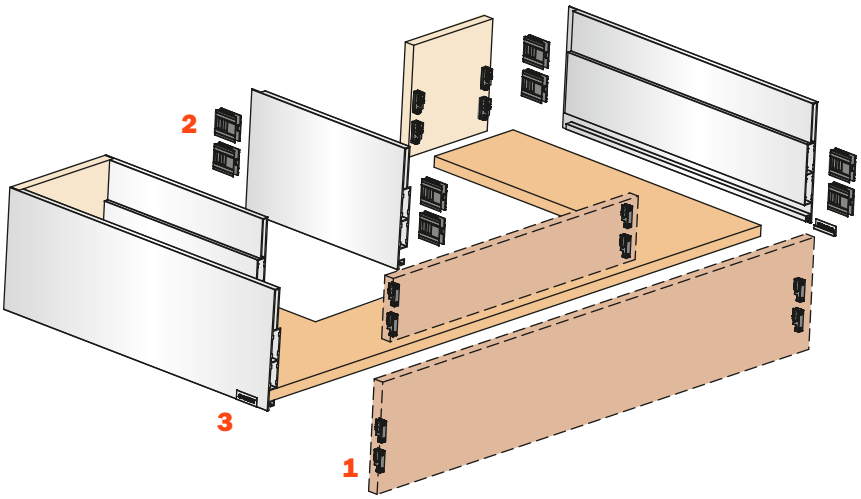
Setting of the back and the bottom of the drawer



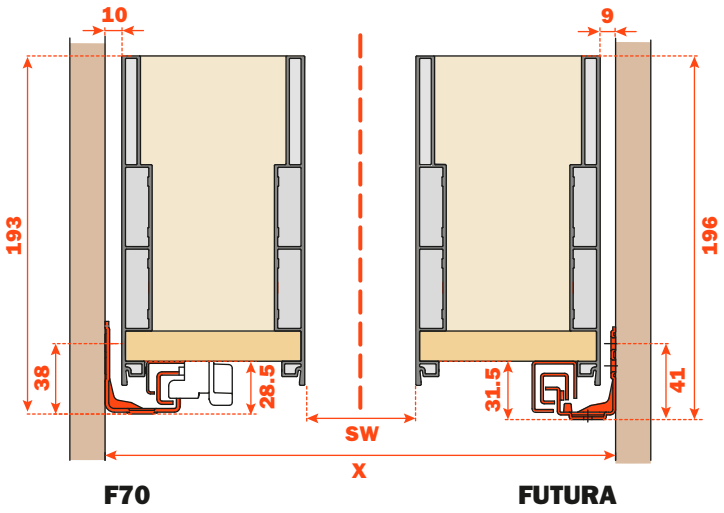
X = Internal width of the cabinet
SW = Width of the recess for sink waste

Elements of the drawer

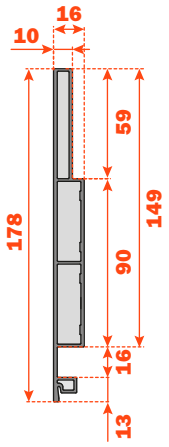
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	16 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	16 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



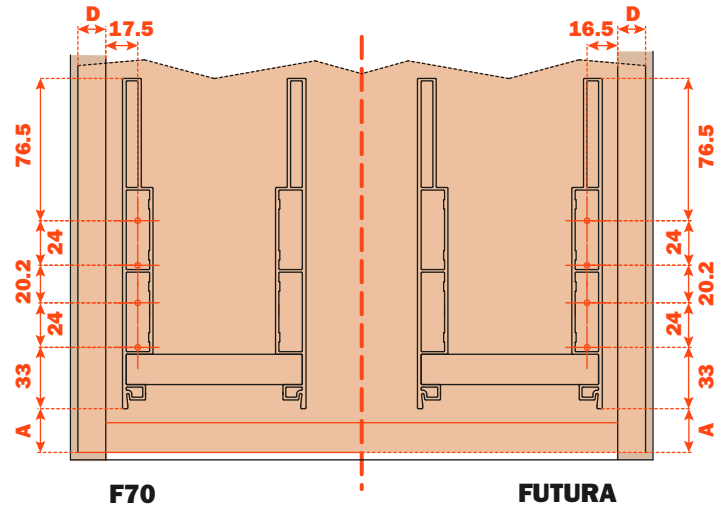
Dimensions



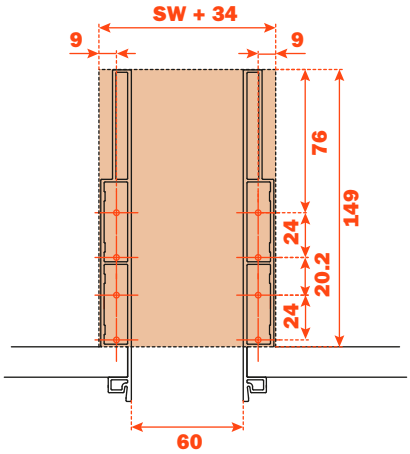
Dimensions of the metal side



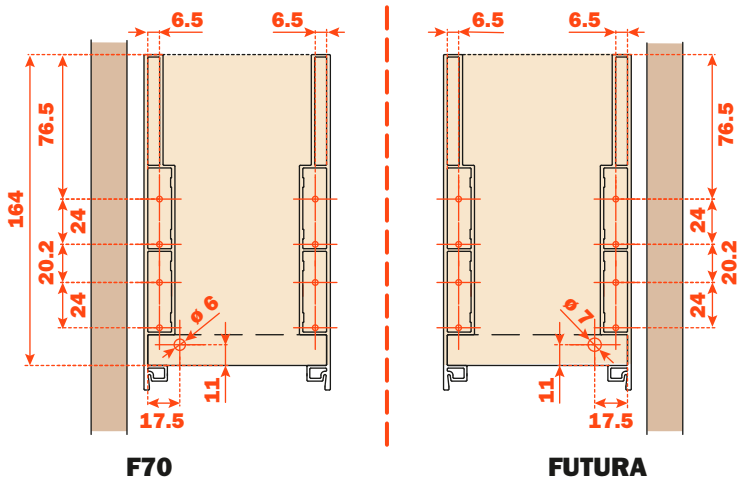
Frontal drilling



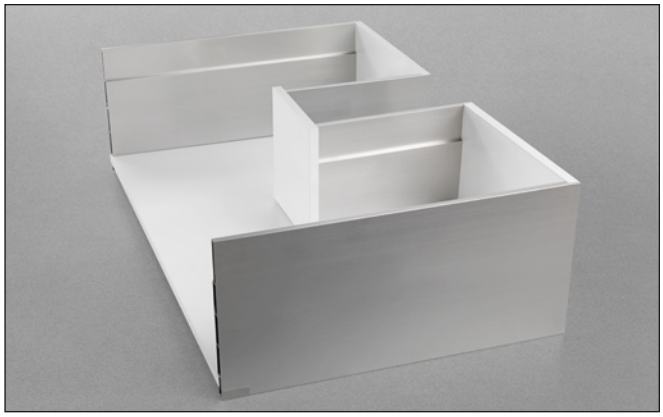
Dimensions and drilling of the internal frontal



Back drilling



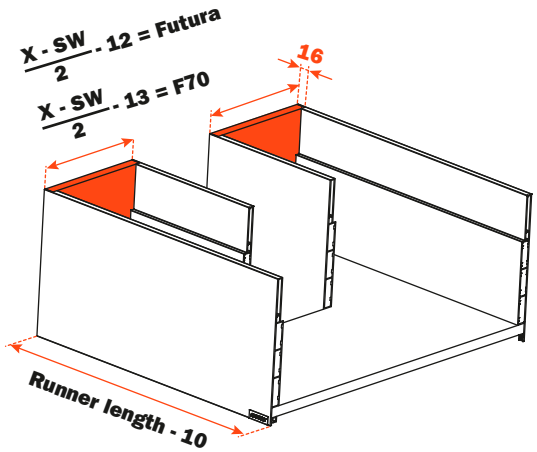
Lineabox - 2-Sided - Sink waste cut-out drawer - Inset Back - H 237 mm

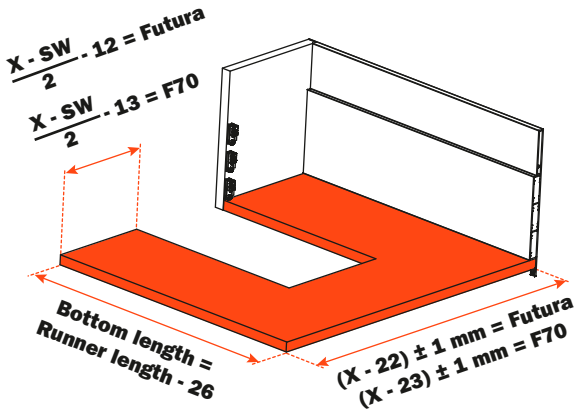


Lineabox metal sides, wooden bottom and back panel.
Height of the side 237 mm - Internal height 208 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

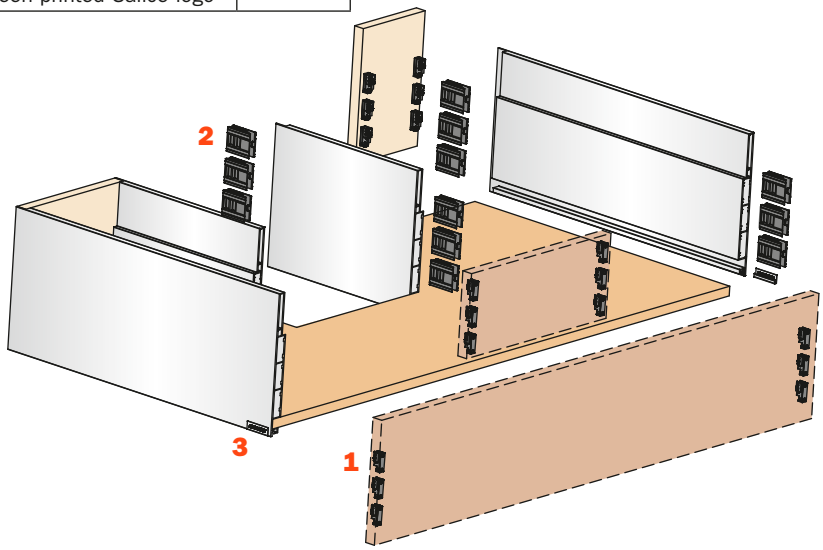




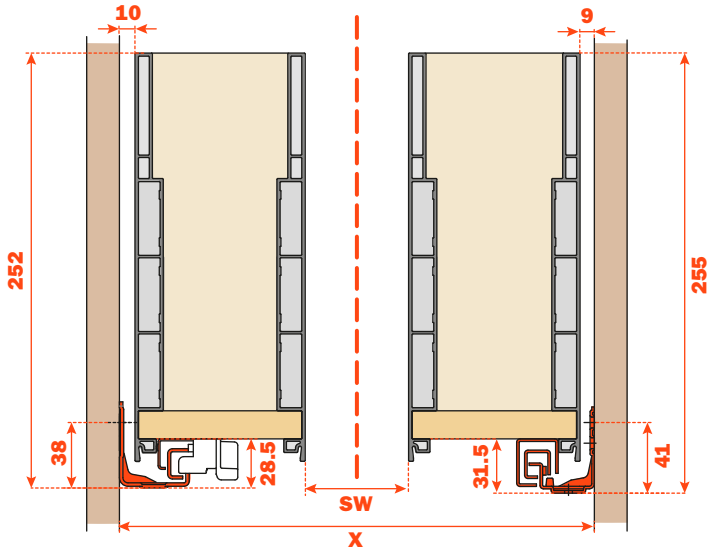
X = Internal width of the cabinet
SW = Width of the recess for sink waste

Elements of the drawer

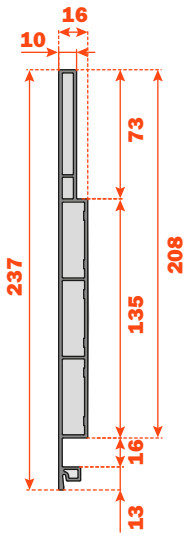
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	24 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	24 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



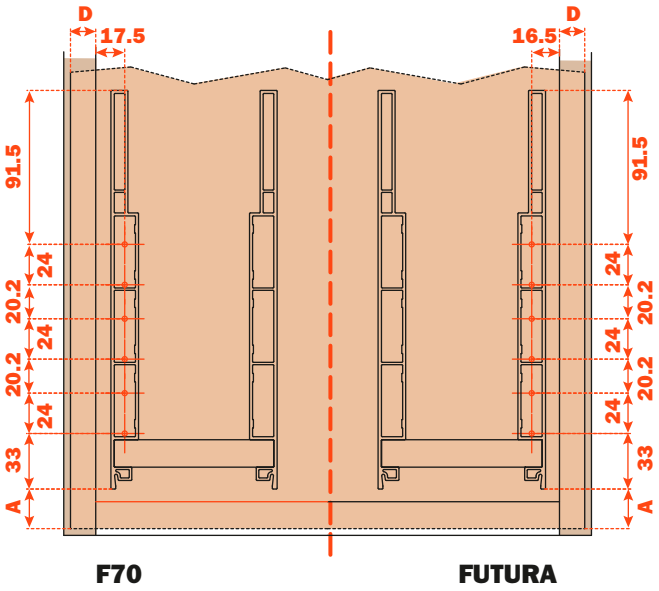
Dimensions



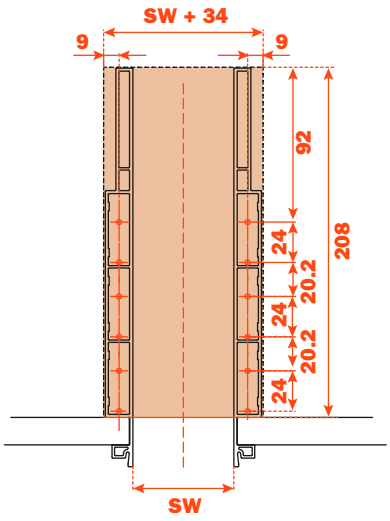
Dimensions of the metal side



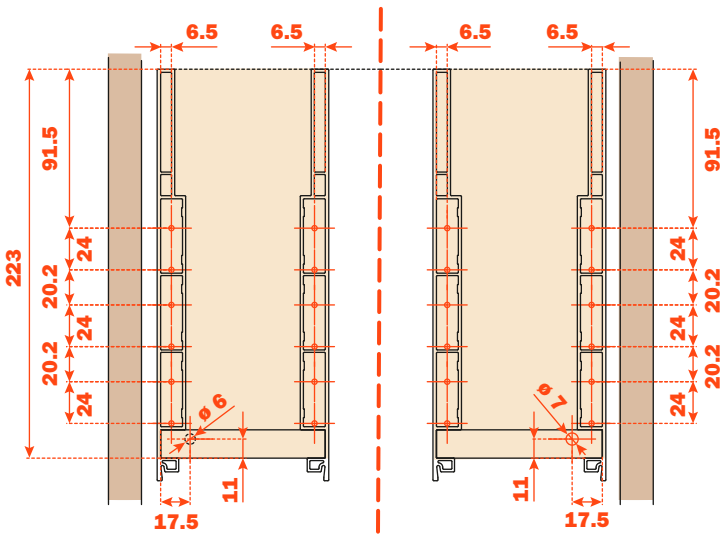
Frontal drilling



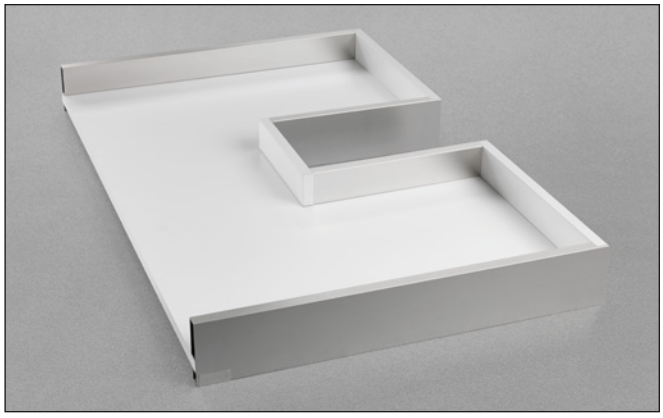
Dimensions and drilling of the internal frontal



Back drilling



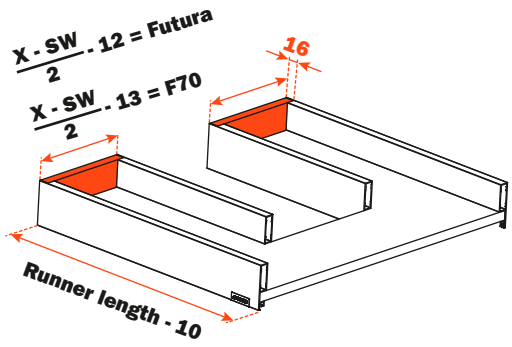
Lineabox - 2-Sided - Sink waste cut-out drawer - Inset Back - H 75 mm

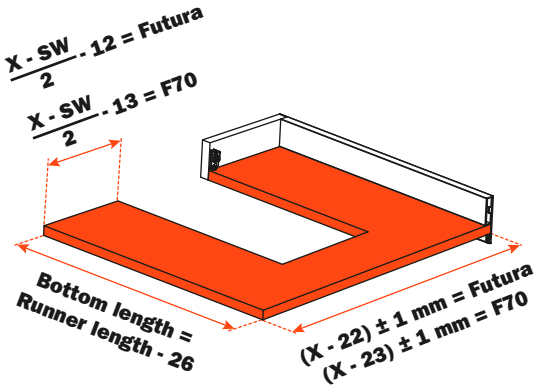


Lineabox metal sides, wooden bottom and back panel.
Height of the side 75 mm - Internal height 46 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

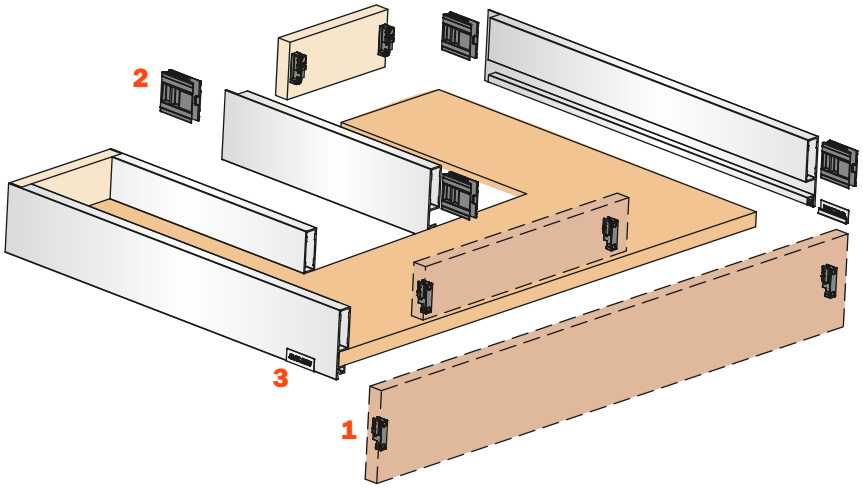




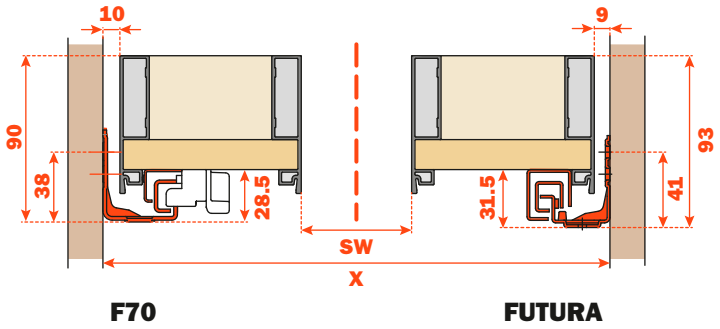
X = Internal width of the cabinet
SW = Width of the recess for sink waste

Elements of the drawer

1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	8 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.

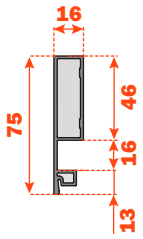


Dimensions

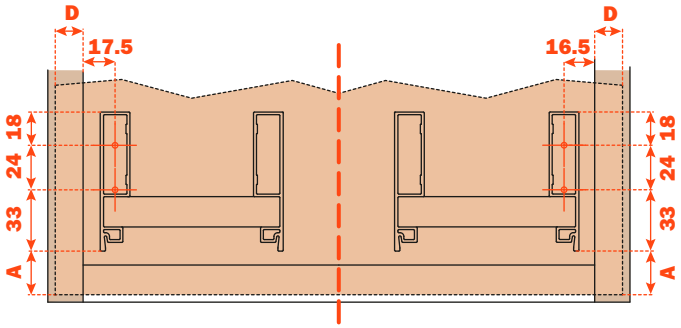


F70 FUTURA

Dimensions of the metal side

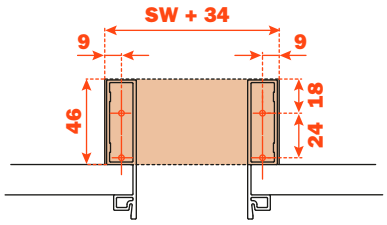


Frontal drilling

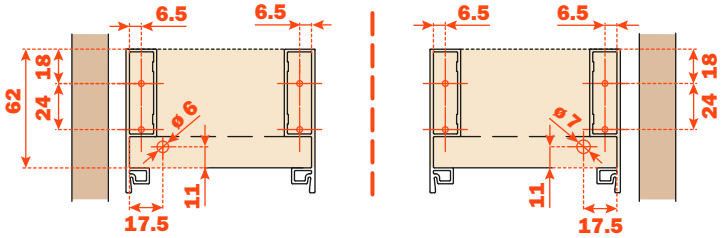


F70 FUTURA

Dimensions and drilling of the internal frontal



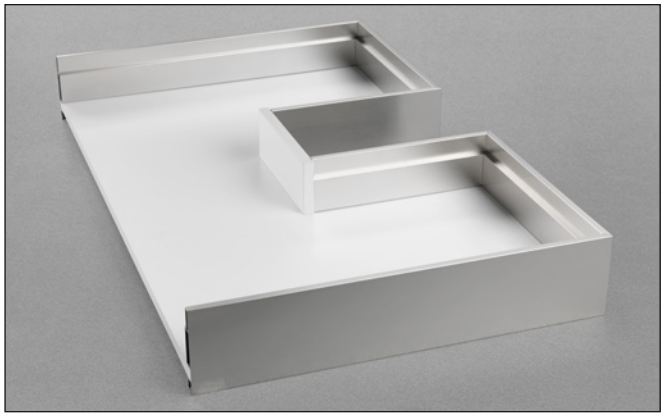
Back drilling



F70 FUTURA

Lineabox - 3-Sided
Sink waste cut-out drawer

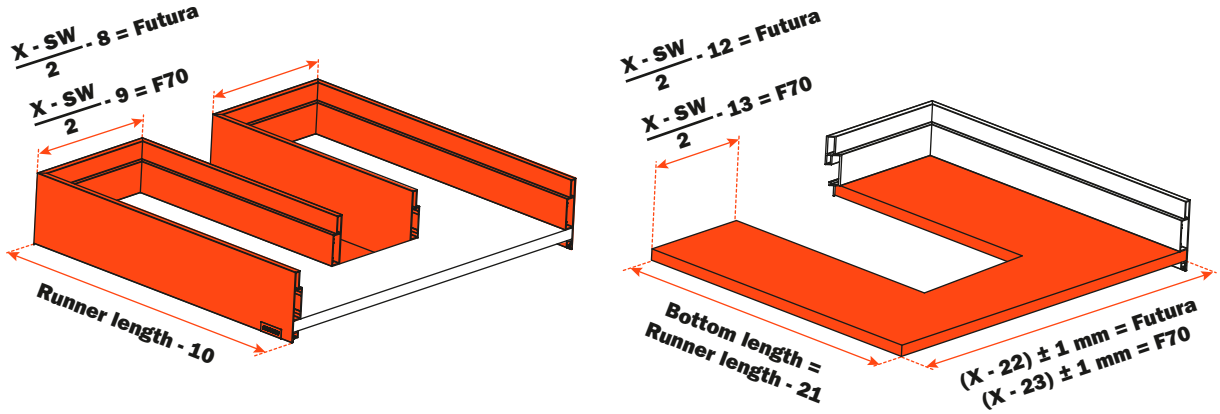
Lineabox - 3-Sided - Sink waste cut-out drawer - H 101 mm



Lineabox metal sides, wooden bottom.
Height of the side 101 mm - Internal height 72 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- The back can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides and back: 45° mitre cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

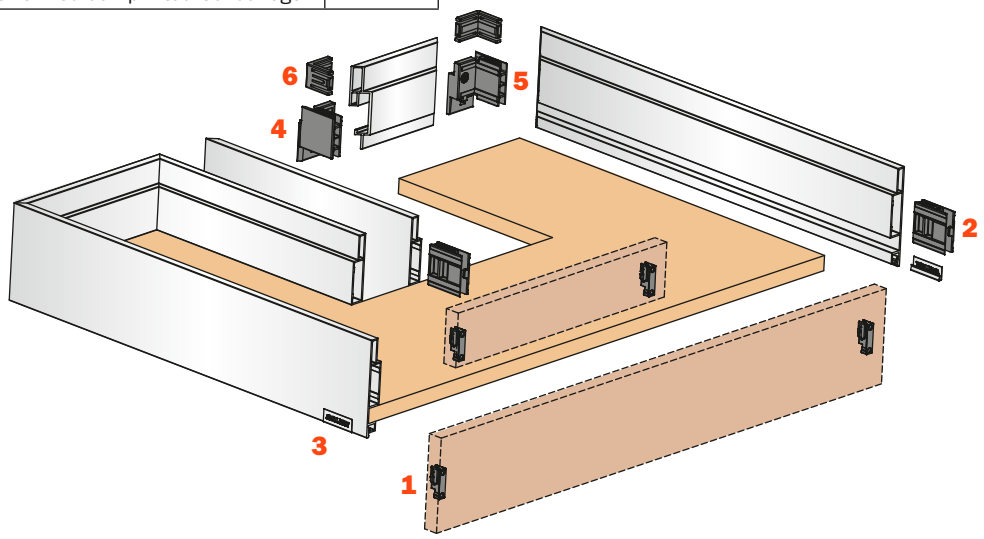


X = Internal width of the cabinet
SW = Width of the recess for sink waste

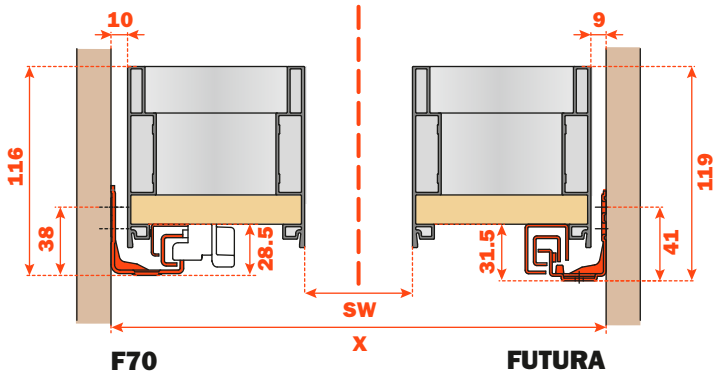
Elements of the drawer

1	**ASMGP12A3XA** Screw-on frontal fixing **ASMGP12A3CA** Knock-in frontal fixing	4 pcs.
2	**AMGPXA3** Frontal connecting fitting	4 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.

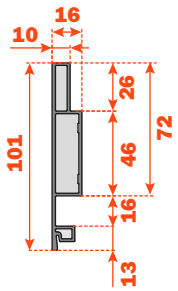
4	**AMGPSP3** Left back connecting fitting	2 pcs.
5	**AMGPDP3** Right back connecting fitting	2 pcs.
6	**ASMGP89P3MA** Medium corner connector	4 pcs.



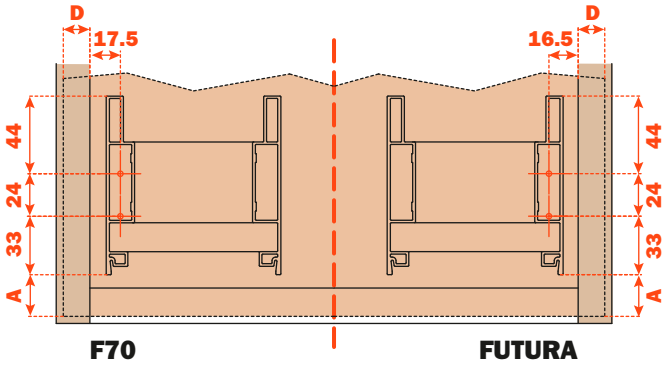
Dimensions



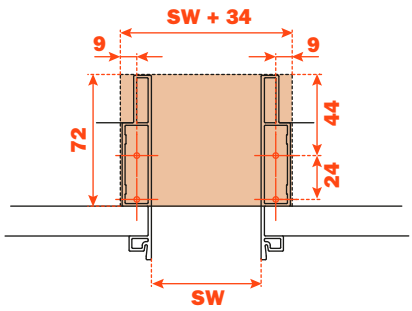
Dimensions of the metal side



Frontal drilling



Dimensions and drilling of the internal frontal

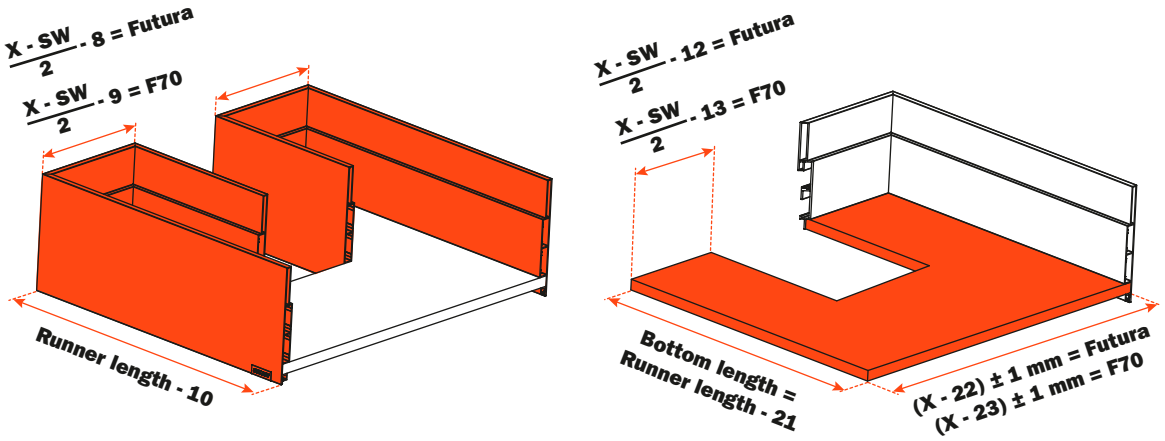


Lineabox - 3-Sided - Sink waste cut-out drawer - H 178 mm

Lineabox metal sides, wooden bottom.
Height of the side 178 mm - Internal height 149 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- The back can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides and back: 45° mitre cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

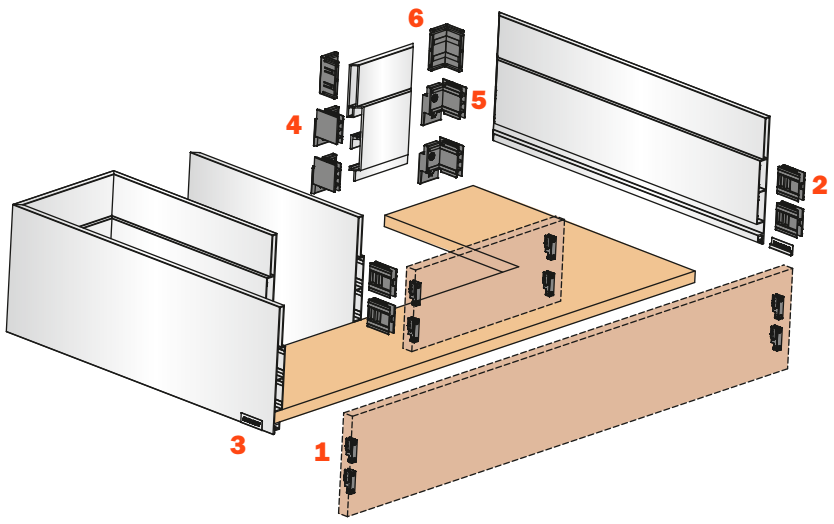


X = Internal width of the cabinet
SW = Width of the recess for sink waste

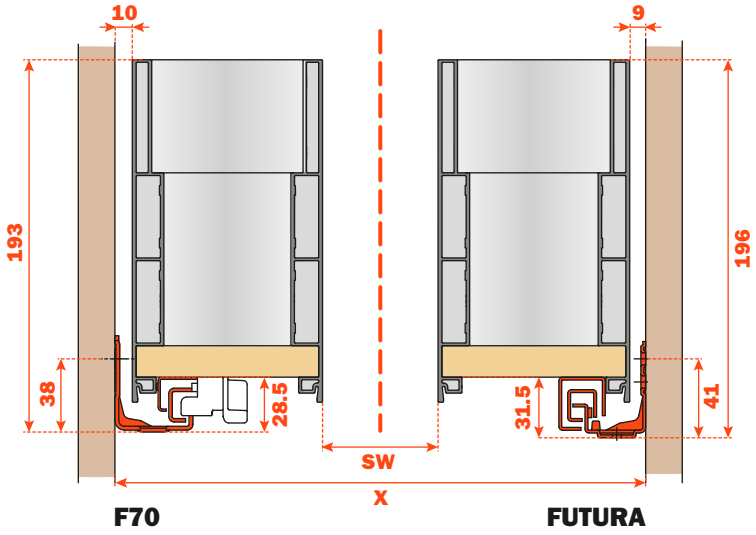
Elements of the drawer

1	**ASMGP12A3XA** Screw-on frontal fixing **ASMGP12A3CA** Knock-in frontal fixing	8 pcs.
2	**AMGPXA3** Frontal connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.

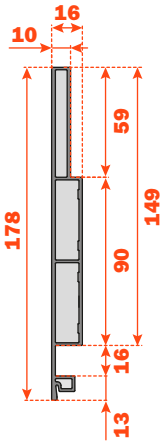
4	**AMGPSP3** Left back connecting fitting	4 pcs.
5	**AMGPDP3** Right back connecting fitting	4 pcs.
6	**ASMGP89P3AA** High corner connector	4 pcs.



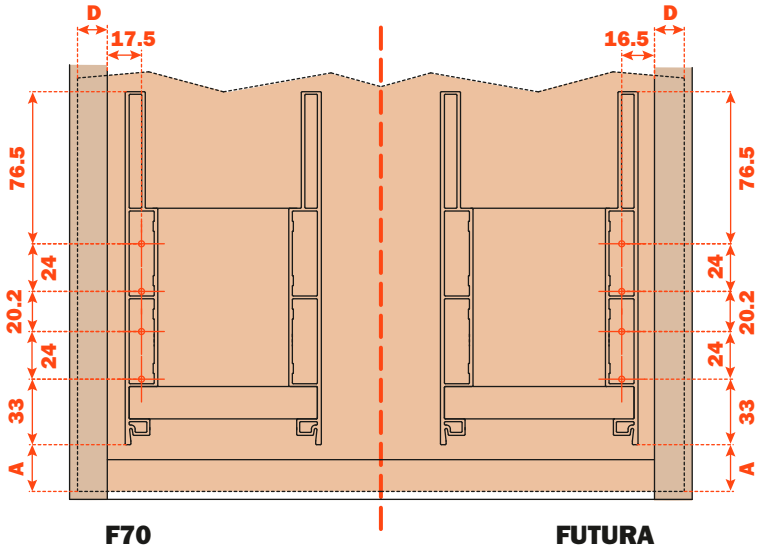
Dimensions



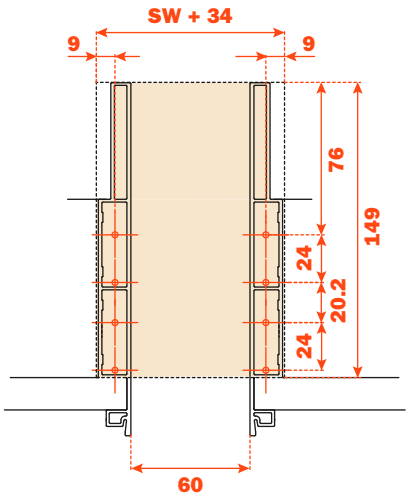
Dimensions of the metal side



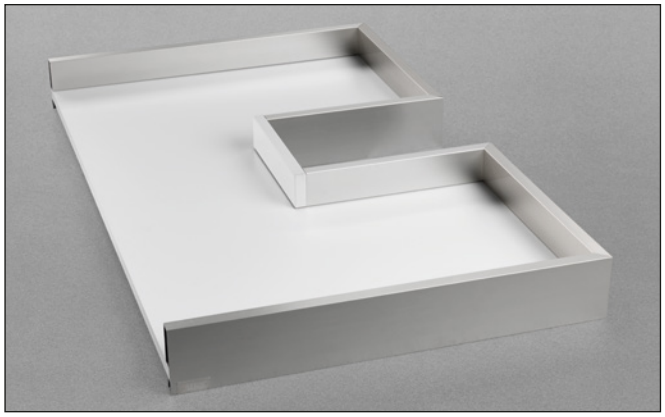
Frontal drilling



Dimensions and drilling of the internal frontal



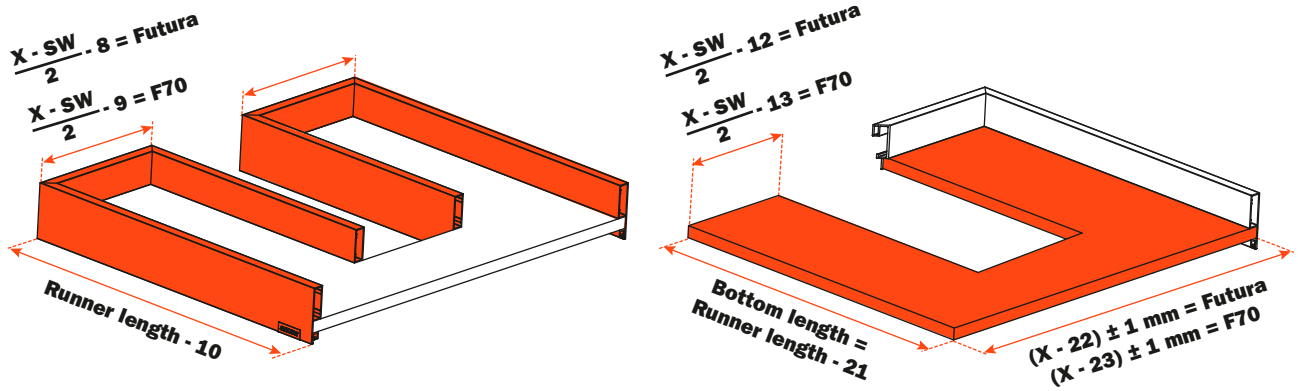
Lineabox - 3-Sided - Sink waste cut-out drawer - H 75 mm



Lineabox metal sides, wooden bottom.
Height of the side 75 mm - Internal height 46 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- The back can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides and back: 45° mitre cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

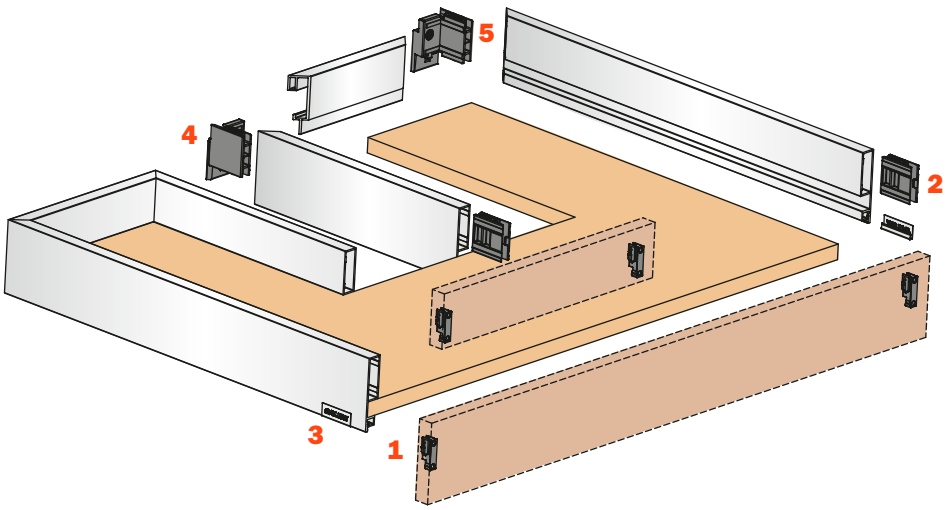


X = Internal width of the cabinet
SW = Width of the recess for sink waste

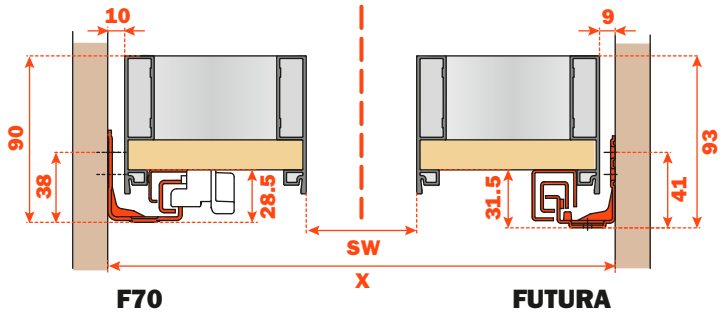
Elements of the drawer

1	**ASMGP12A3XA** Screw-on frontal fixing **ASMGP12A3CA** Knock-in frontal fixing	4 pcs.
2	**AMGPXA3** Frontal connecting fitting	4 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.

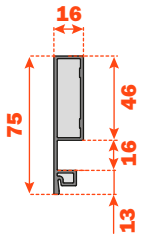
4	**AMGPSP3** Left back connecting fitting	2 pcs.
5	**AMGPDP3** Right back connecting fitting	2 pcs.



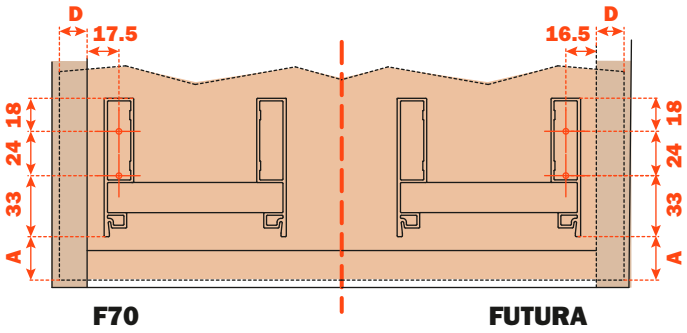
Dimensions



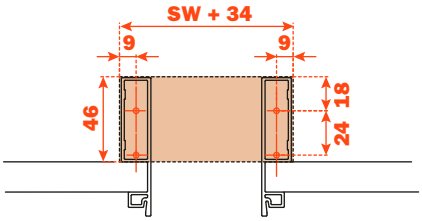
Dimensions of the metal side



Frontal drilling



Dimensions and drilling of the internal frontal



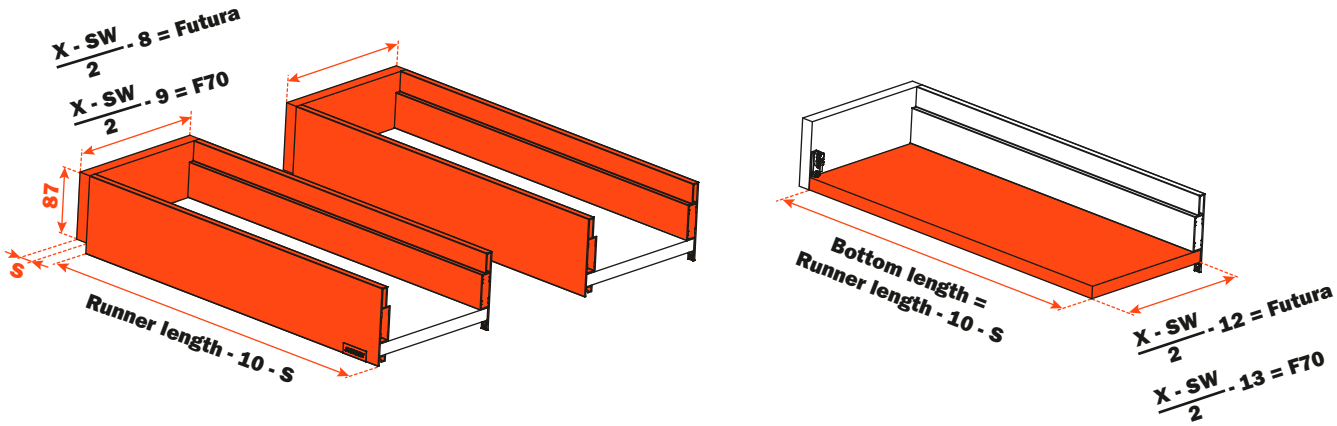
Lineabox - 2-Sided
Under-sink drawer

Lineabox - 2-Sided - Under-sink drawer - H 101 mm

Lineabox metal sides, wooden bottom and back panel.
Height of the side 101 mm - Internal height 72 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

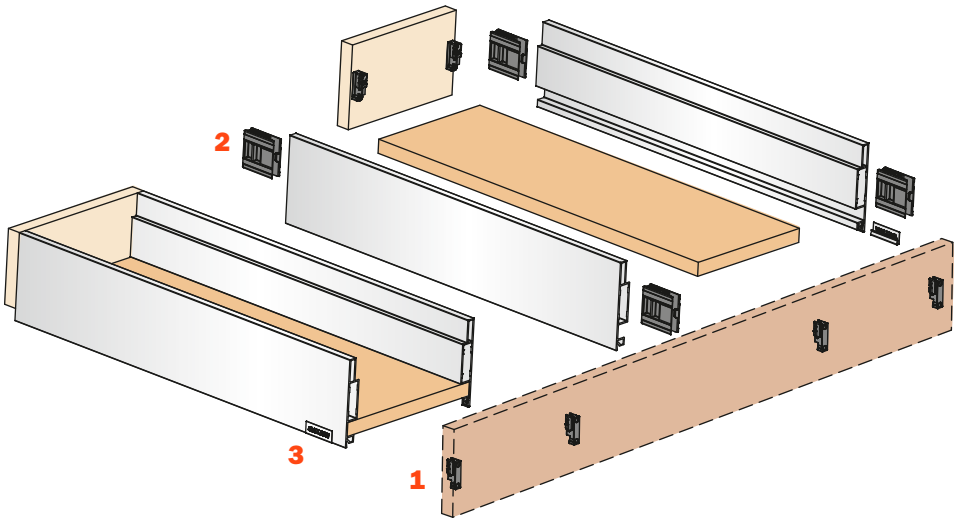
Setting of the back and the bottom of the drawer



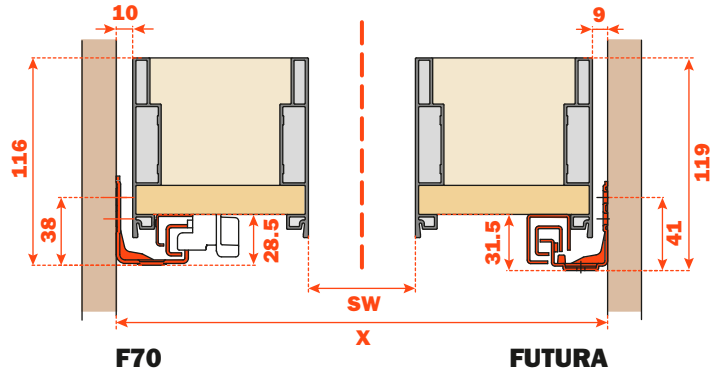
X = Internal width of the cabinet
SW = Width of the recess for under-sink
S = Back thickness

Elements of the drawer

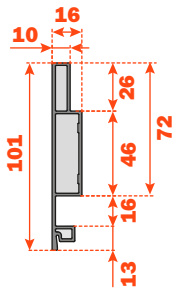
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	8 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



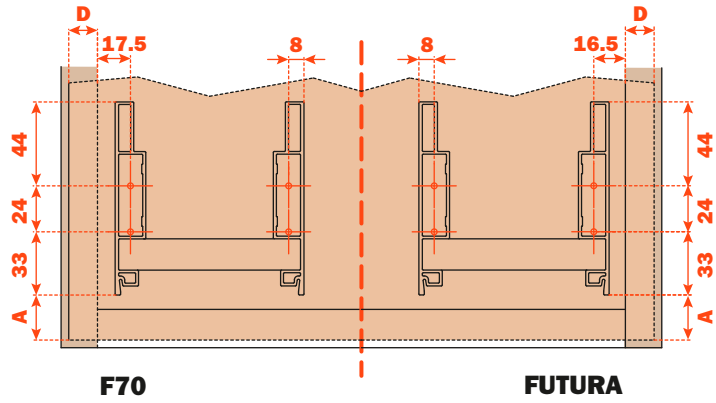
Dimensions



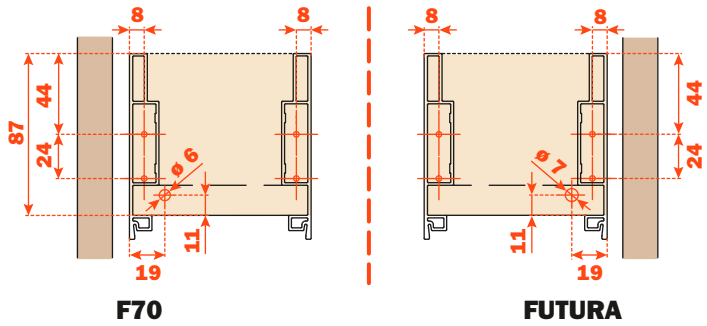
Dimensions of the metal side



Frontal drilling



Back drilling

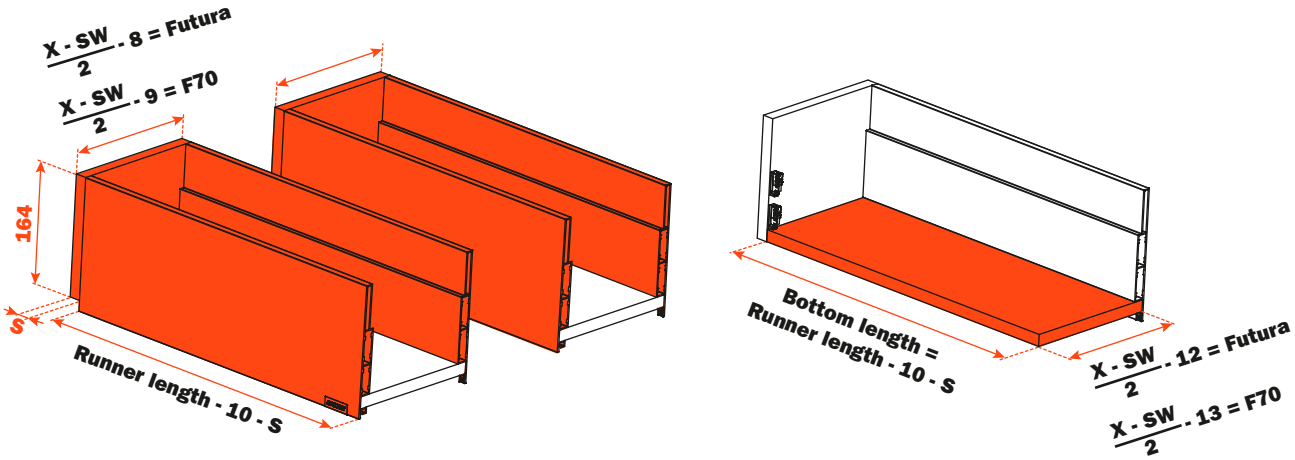


Lineabox - 2-Sided - Under-sink drawer - H 178 mm

Lineabox metal sides, wooden bottom and back panel.
Height of the side 178 mm - Internal height 149 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

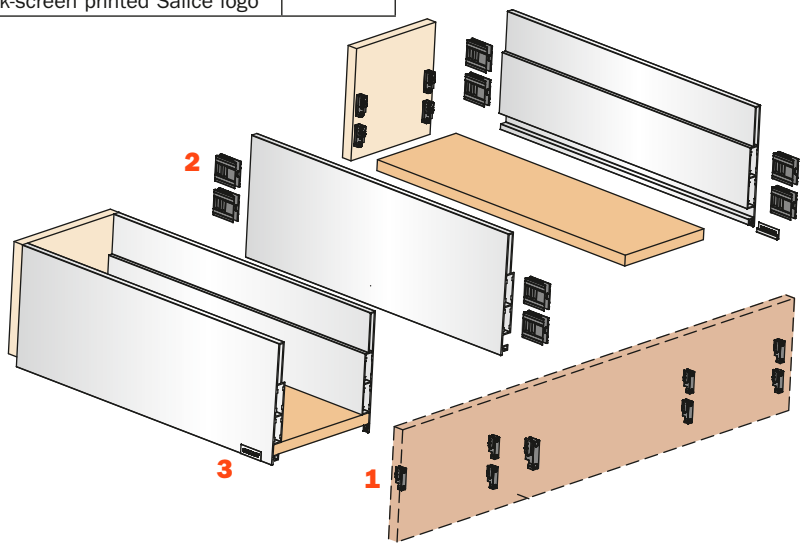
Setting of the back and the bottom of the drawer



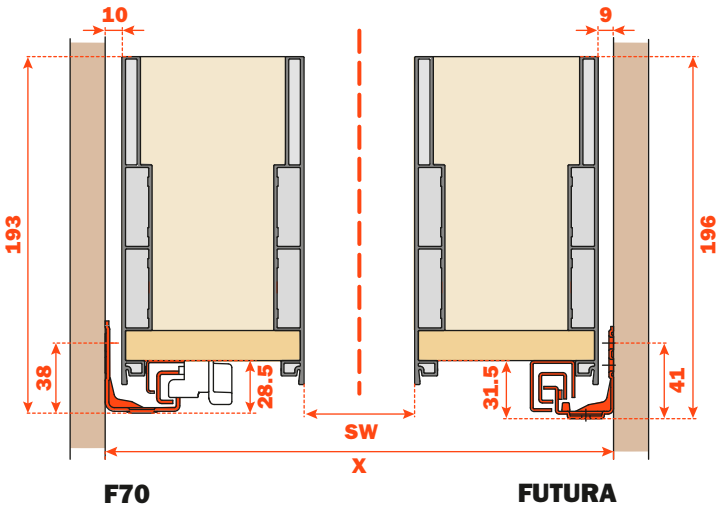
X = Internal width of the cabinet
SW = Width of the recess for under-sink
S = Back thickness

Elements of the drawer

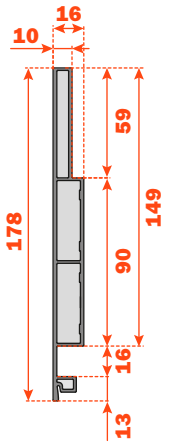
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	16 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	16 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



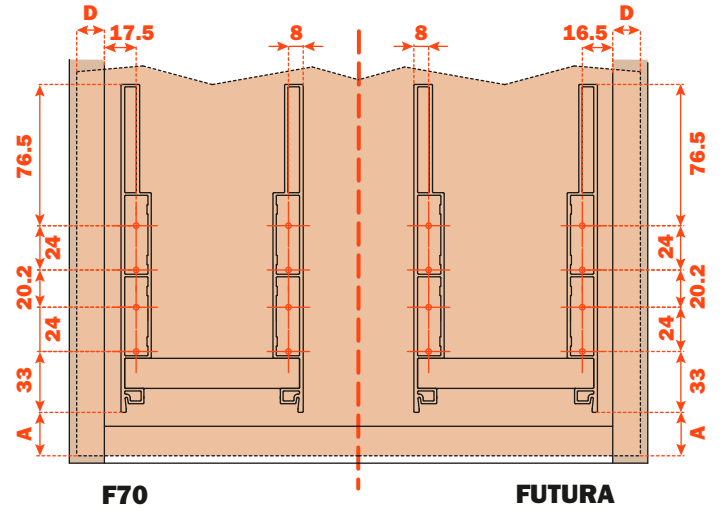
Dimensions



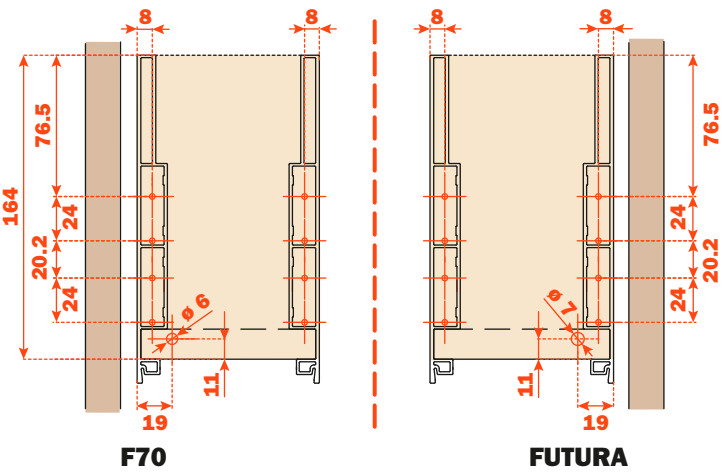
Dimensions of the metal side



Frontal drilling



Back drilling

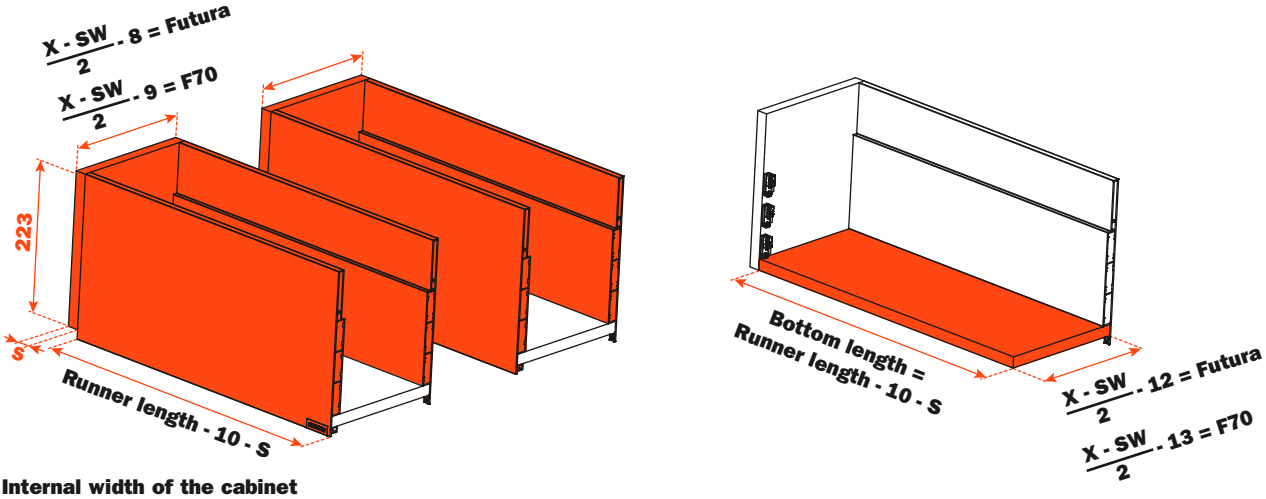


Lineabox - 2-Sided - Under-sink drawer - H 237 mm

Lineabox metal sides, wooden bottom and back panel.
Height of the side 237 mm - Internal height 208 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

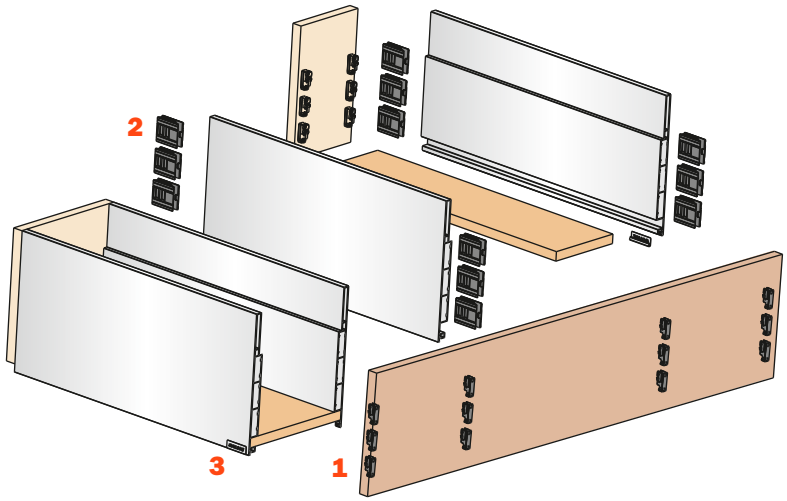
Setting of the back and the bottom of the drawer



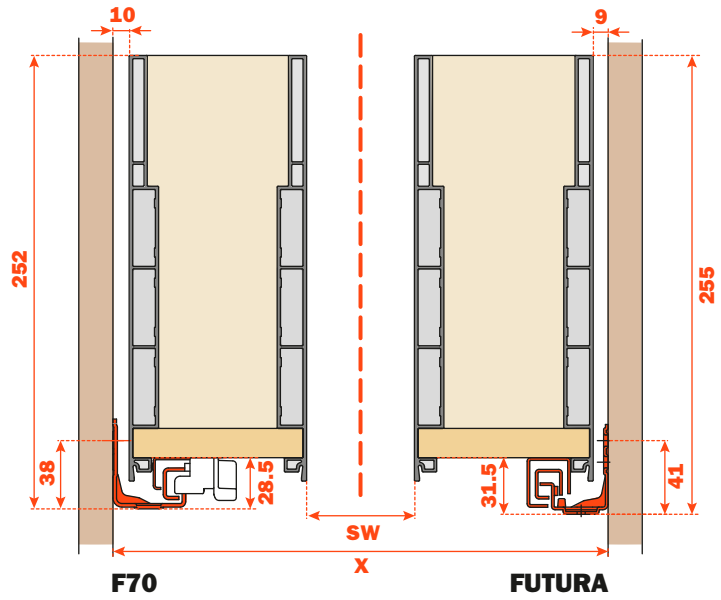
X = Internal width of the cabinet
SW = Width of the recess for under-sink
S = Back thickness

Elements of the drawer

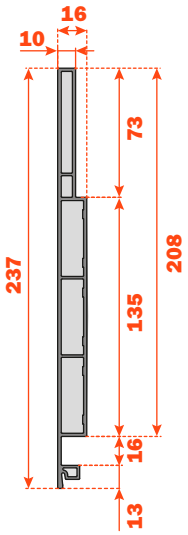
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	24 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	24 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



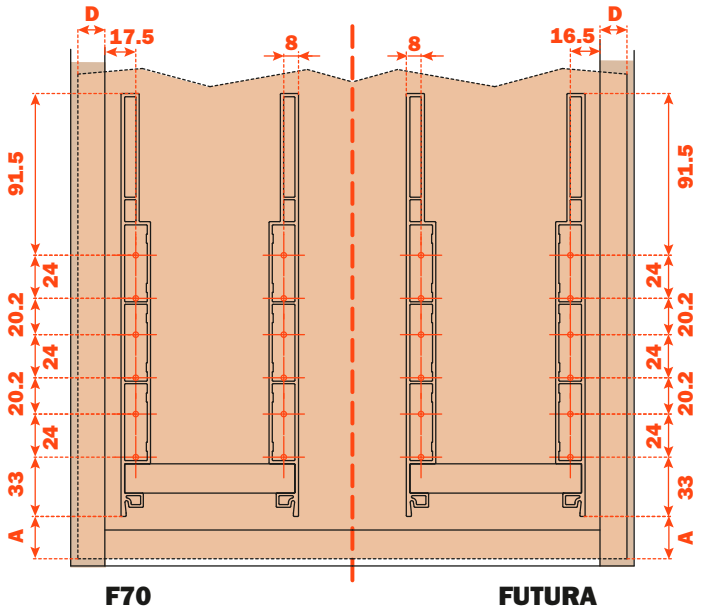
Dimensions



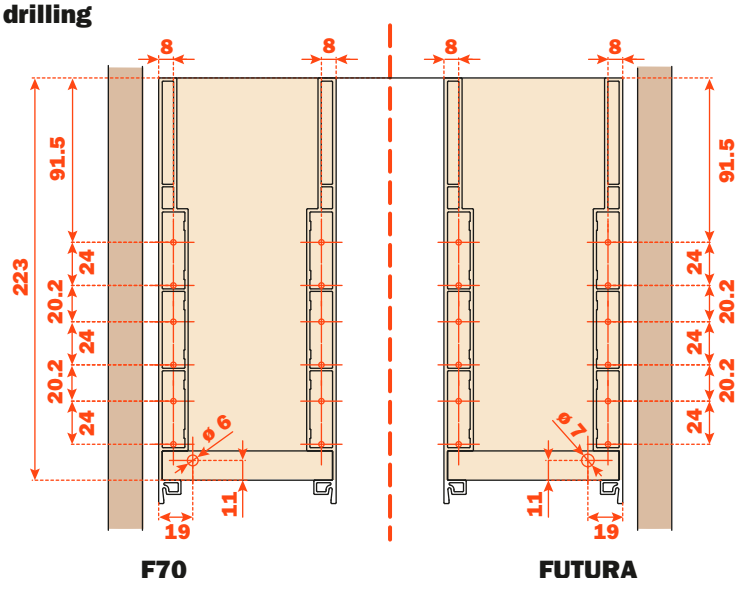
Dimensions of the metal side



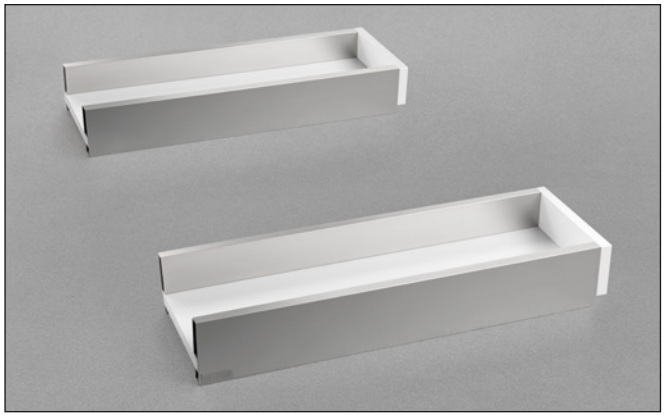
Frontal drilling



Back drilling



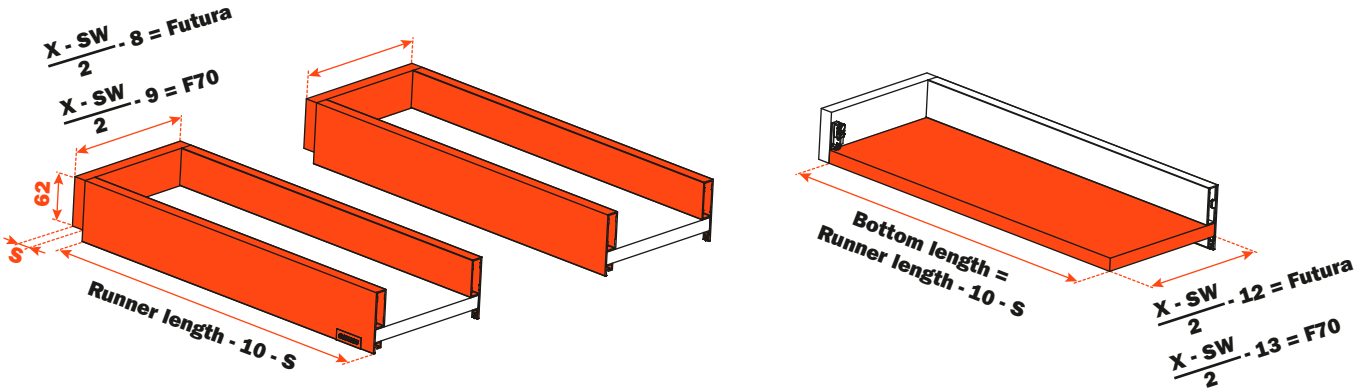
Lineabox - 2-Sided - Under-sink drawer - H 75 mm



Lineabox metal sides, wooden bottom and back panel.
Height of the side 75 mm - Internal height 46 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

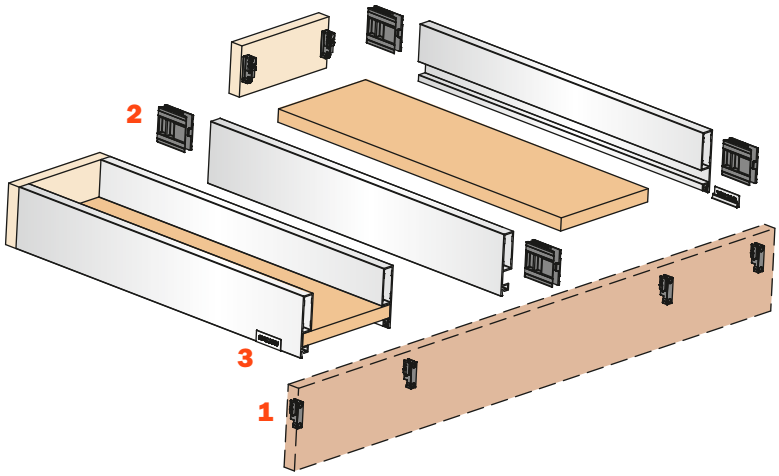
Setting of the back and the bottom of the drawer



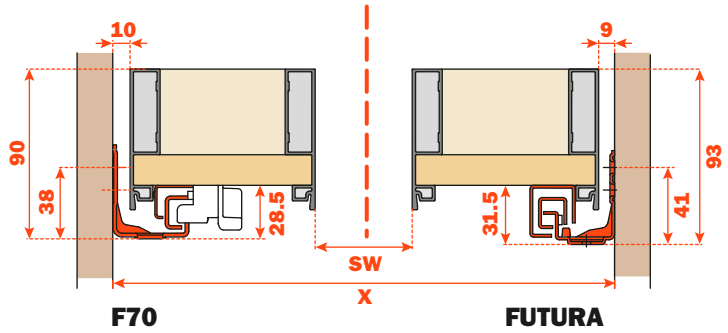
X = Internal width of the cabinet
SW = Width of the recess for under-sink
S = Back thickness

Elements of the drawer

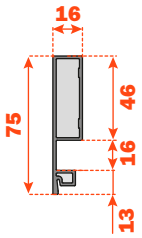
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	8 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



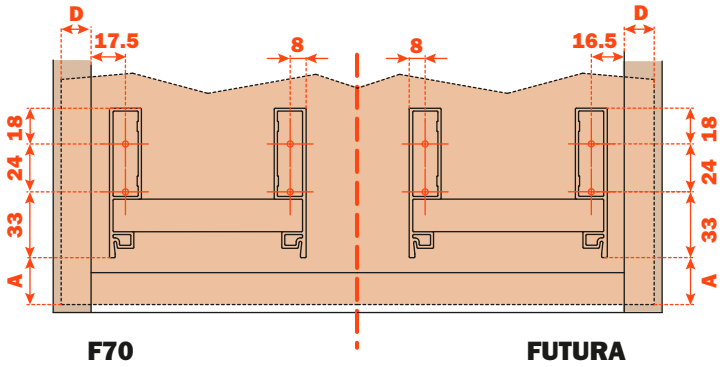
Dimensions



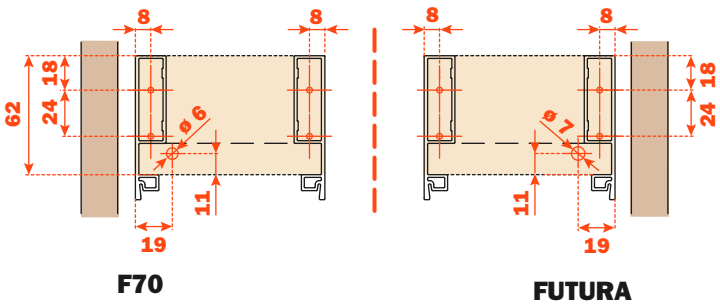
Dimensions of the metal side



Frontal drilling



Back drilling



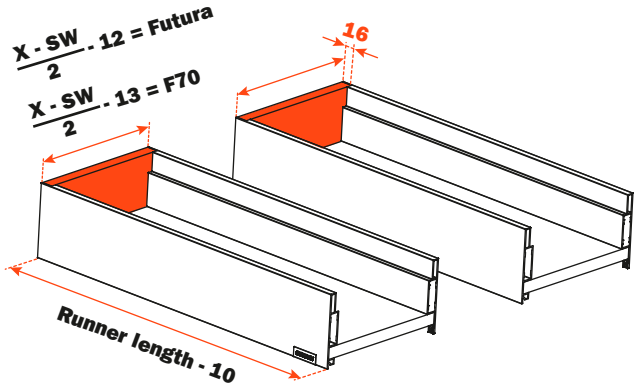
Lineabox - 2-Sided
Under-sink drawer
Inset Back

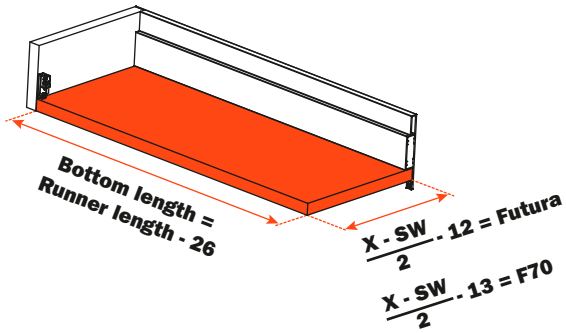
Lineabox - 2-Sided - Under-sink drawer - Inset Back - H 101 mm

Lineabox metal sides, wooden bottom and back panel.
Height of the side 101 mm - Internal height 72 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

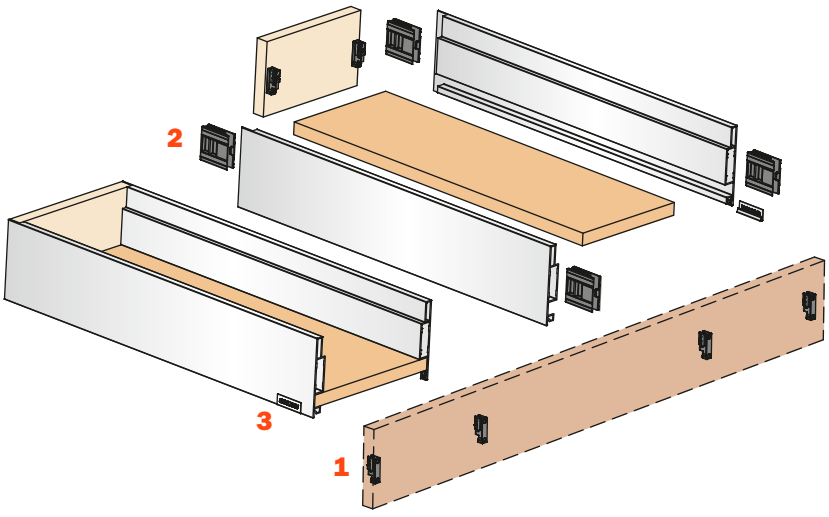




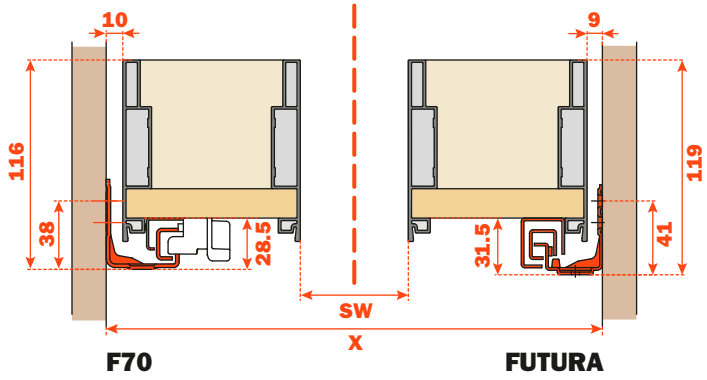
X = Internal width of the cabinet
SW = Width of the recess for under-sink

Elements of the drawer

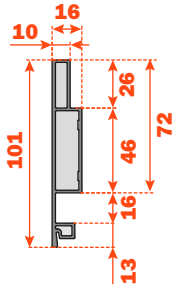
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	8 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



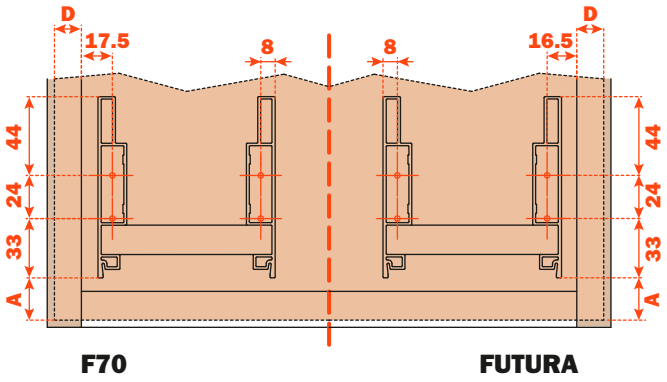
Dimensions



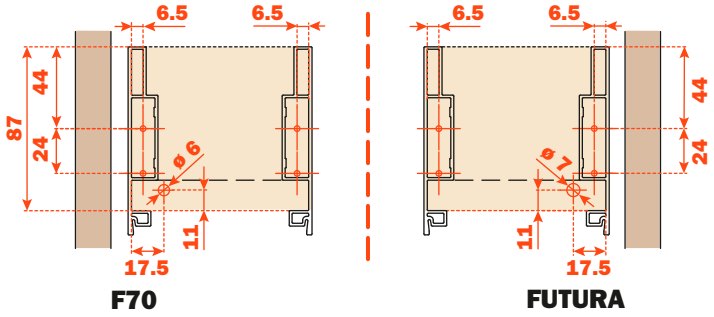
Dimensions of the metal side



Frontal drilling



Back drilling

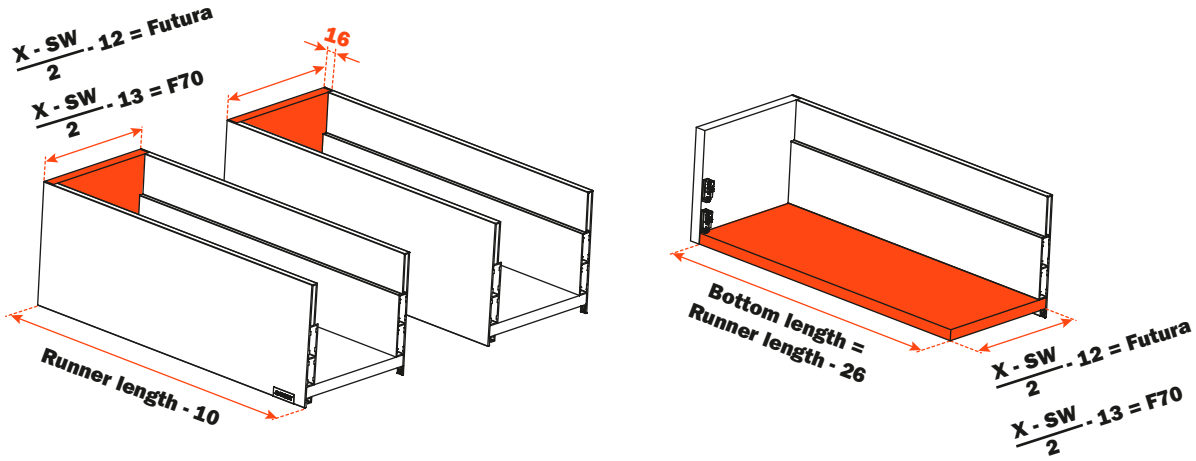


Lineabox - 2-Sided - Under-sink drawer - Inset Back - H 178 mm

Lineabox metal sides, wooden bottom and back panel.
Height of the side 178 mm - Internal height 149 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

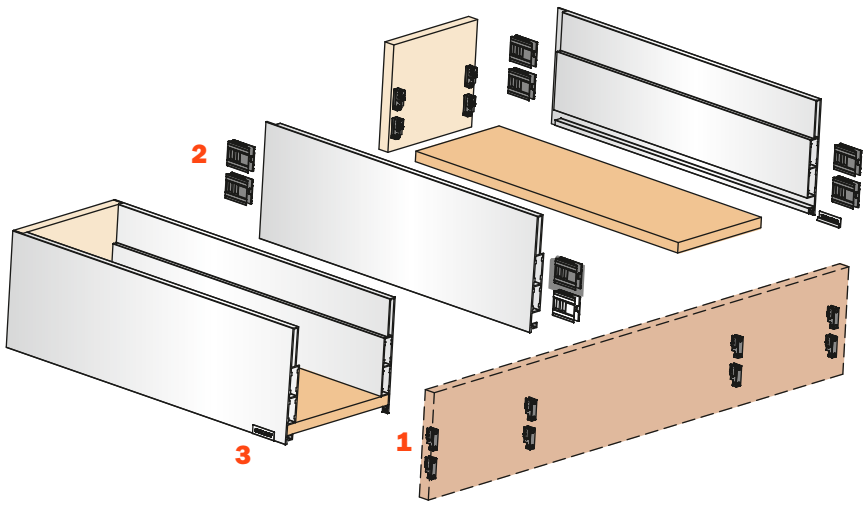
Setting of the back and the bottom of the drawer



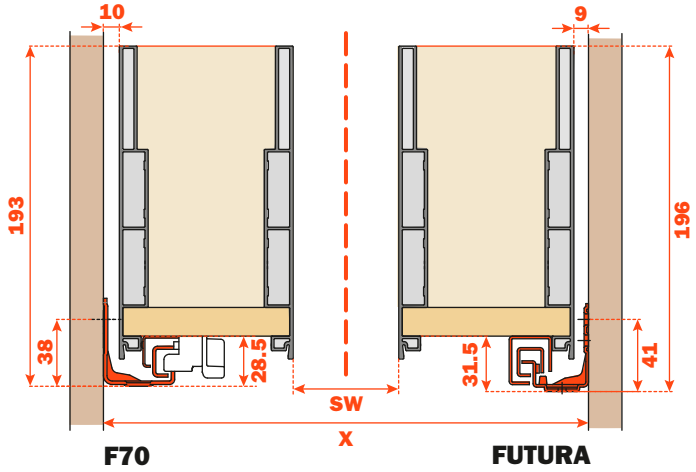
X = Internal width of the cabinet
SW = Width of the recess for under-sink

Elements of the drawer

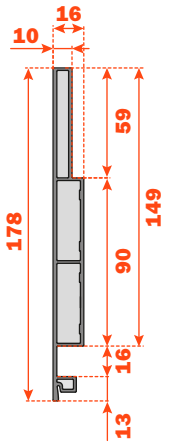
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	16 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	16 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



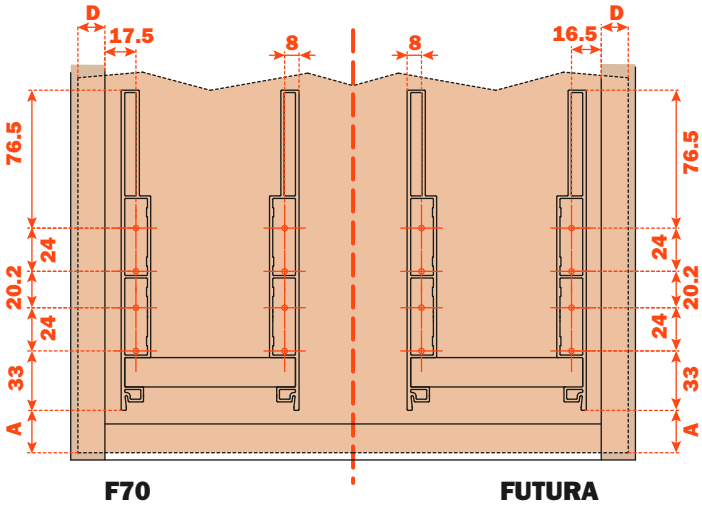
Dimensions



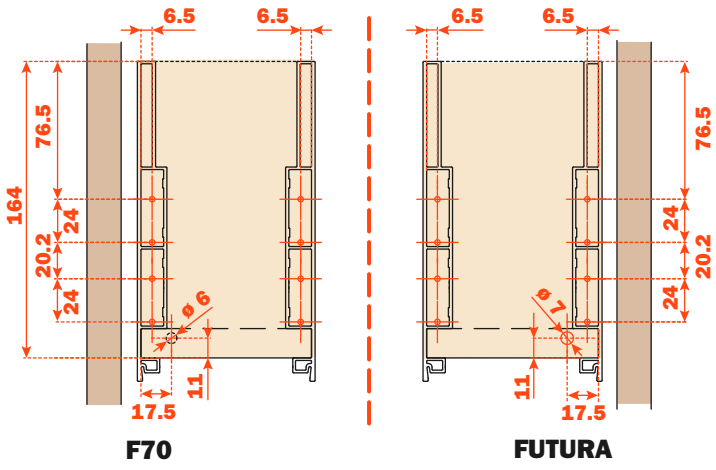
Dimensions of the metal side



Frontal drilling



Back drilling

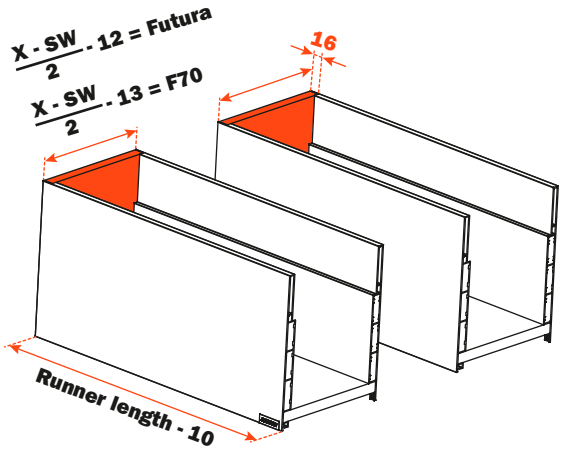


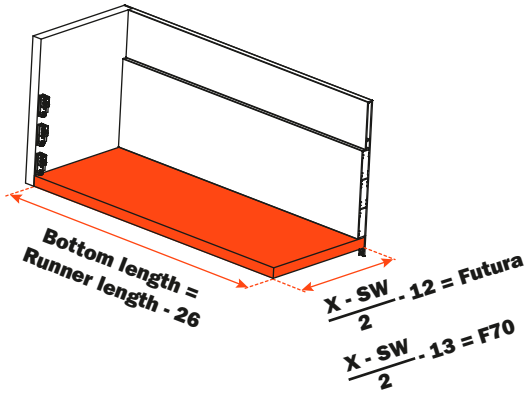
Lineabox - 2-Sided - Under-sink drawer - Inset Back - H 237 mm

Lineabox metal sides, wooden bottom and back panel.
Height of the side 237 mm - Internal height 208 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

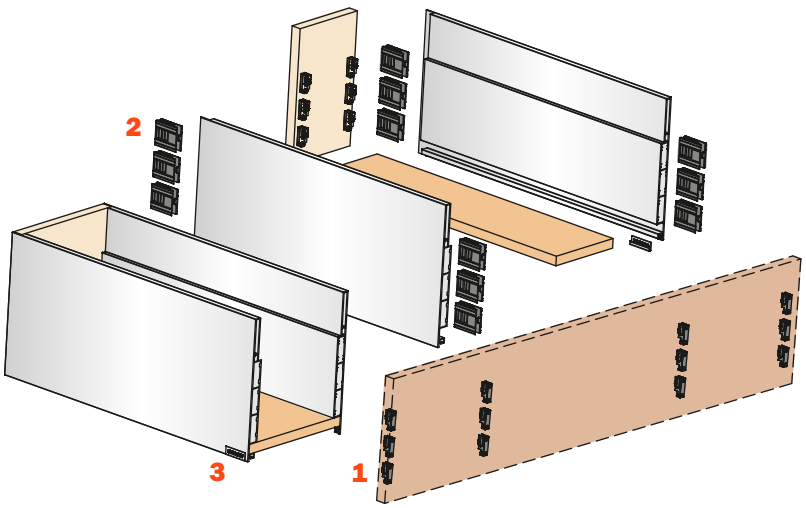




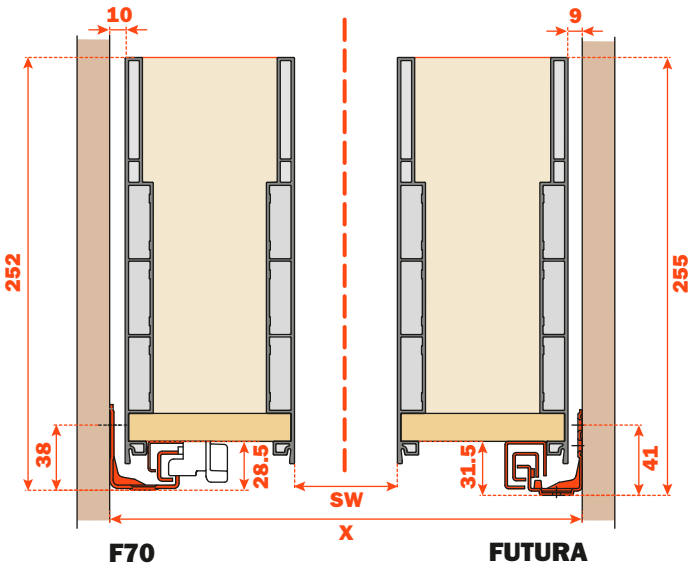
X = Internal width of the cabinet
SW = Width of the recess for under-sink

Elements of the drawer

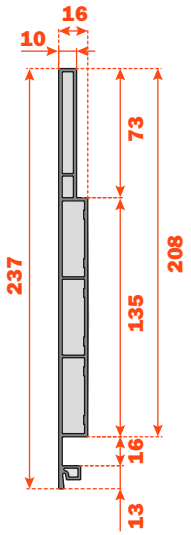
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	24 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	24 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



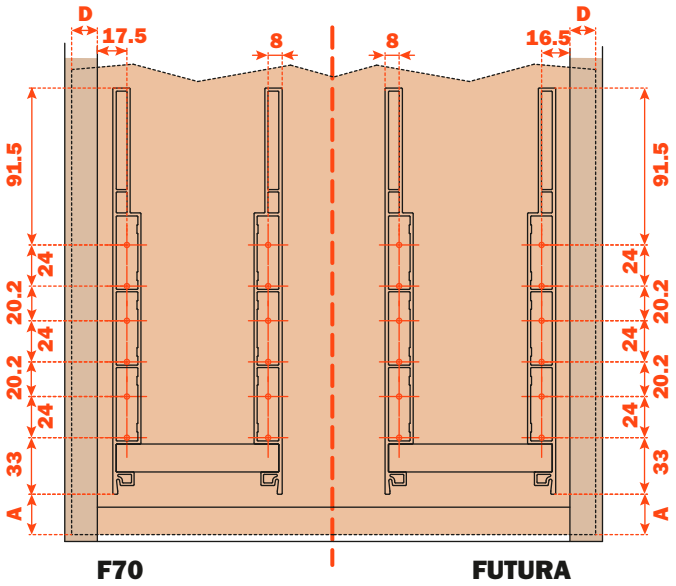
Dimensions



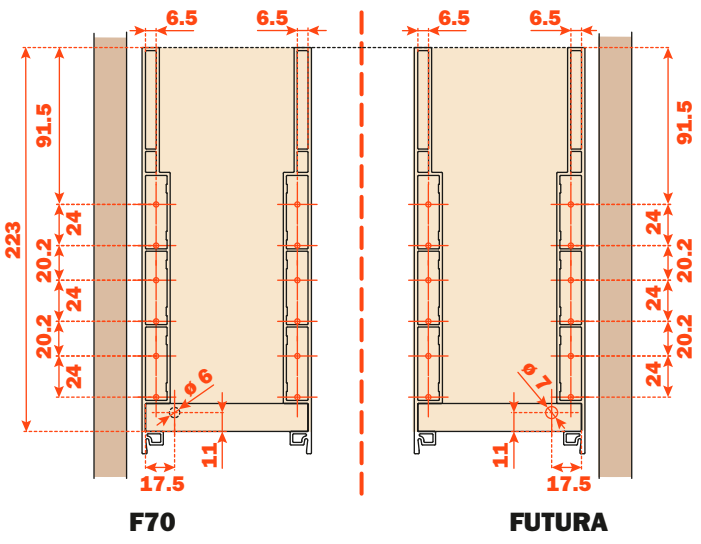
Dimensions of the metal side



Frontal drilling



Back drilling

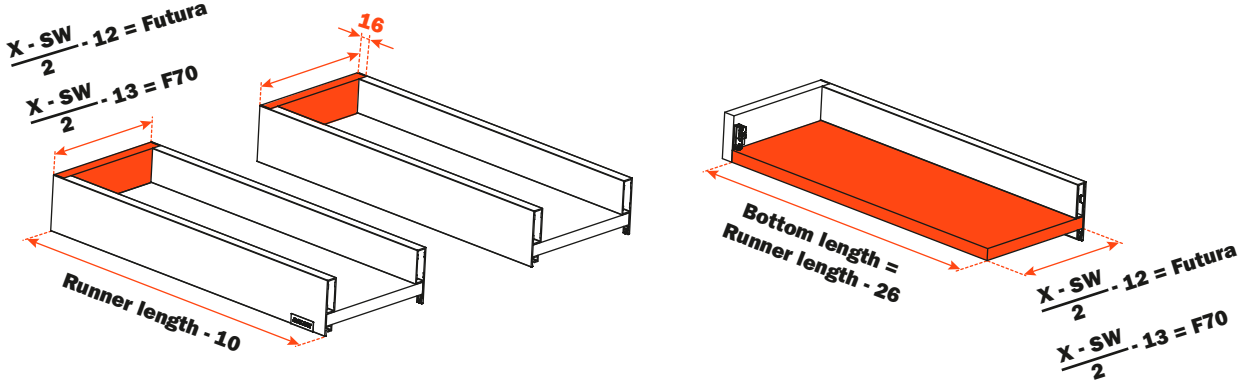


Lineabox - 2-Sided - Under-sink drawer - Inset Back - H 75 mm

Lineabox metal sides, wooden bottom and back panel.
Height of the side 75 mm - Internal height 46 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Back and bottom thickness: 16 mm
- Material: Aluminium
- Lineabox sides cut to length
- Sides: 90° cut end
- Finishes: White - Titanium - Champagne - Stainless steel

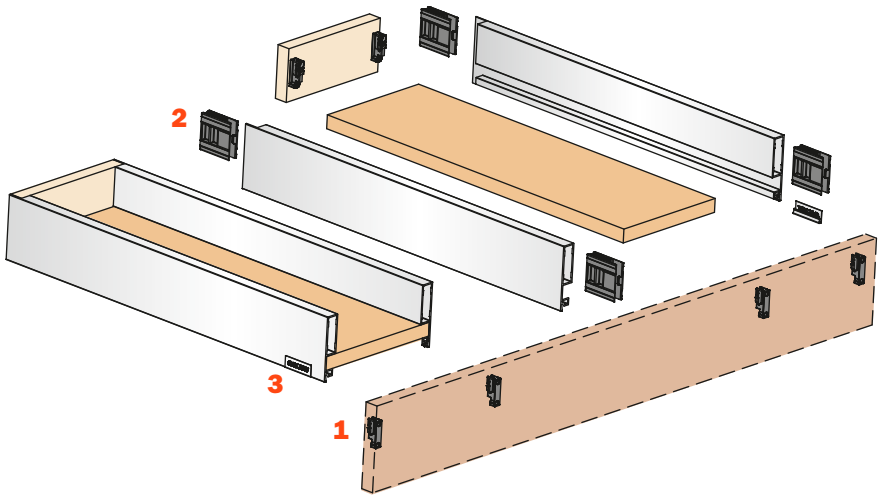
Setting of the back and the bottom of the drawer



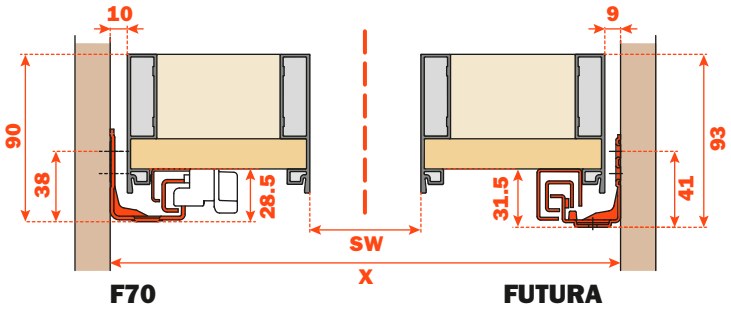
X = Internal width of the cabinet
SW = Width of the recess for under-sink

Elements of the drawer

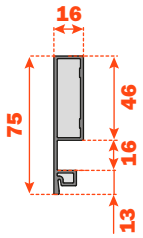
1	**ASMGP12A3XA** Screw-on frontal and back fixing **ASMGP12A3CA** Knock-in frontal and back fixing	8 pcs.
2	**AMGPXA3** Frontal and back connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.



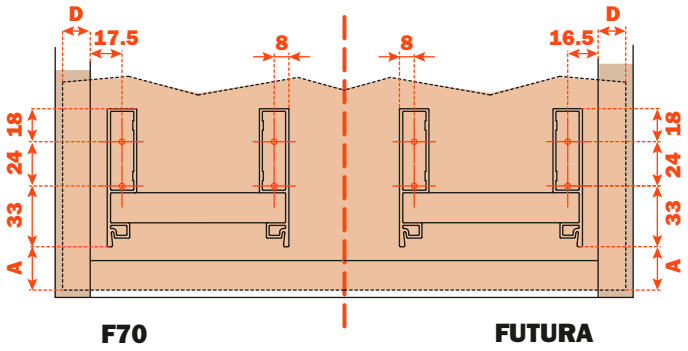
Dimensions



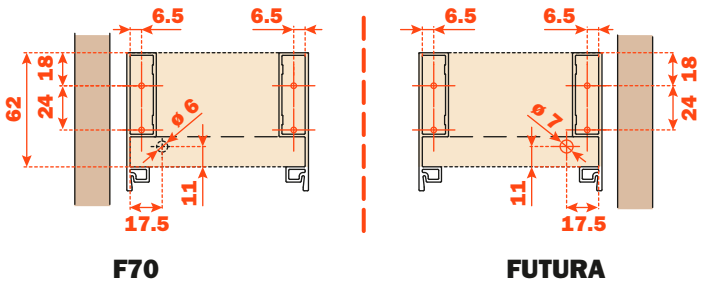
Dimensions of the metal side



Frontal drilling



Back drilling



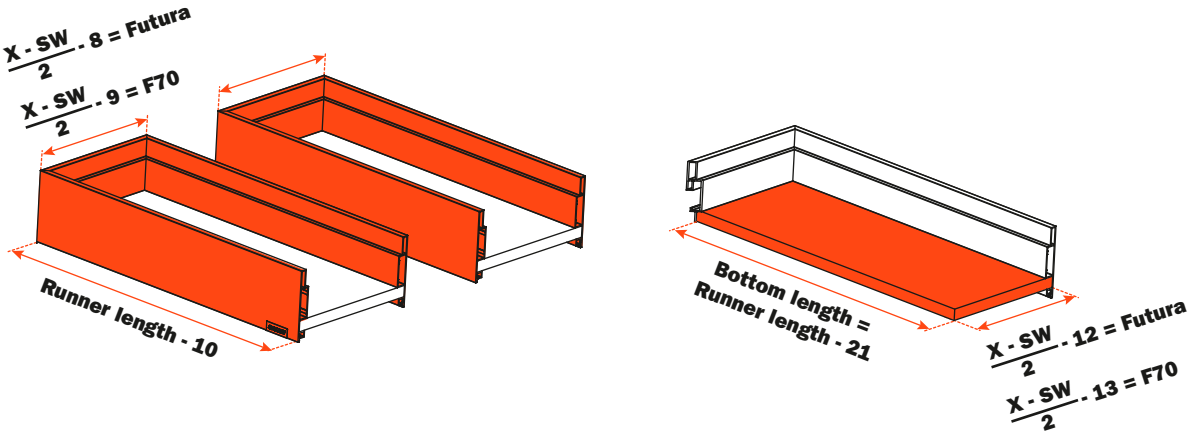
Lineabox - 3-Sided Under-sink drawer

Lineabox - 3-Sided - Under-sink drawer - H 101 mm

Lineabox metal sides, wooden bottom.
Height of the side 101 mm - Internal height 72 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- The back can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides and back: 45° mitre cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

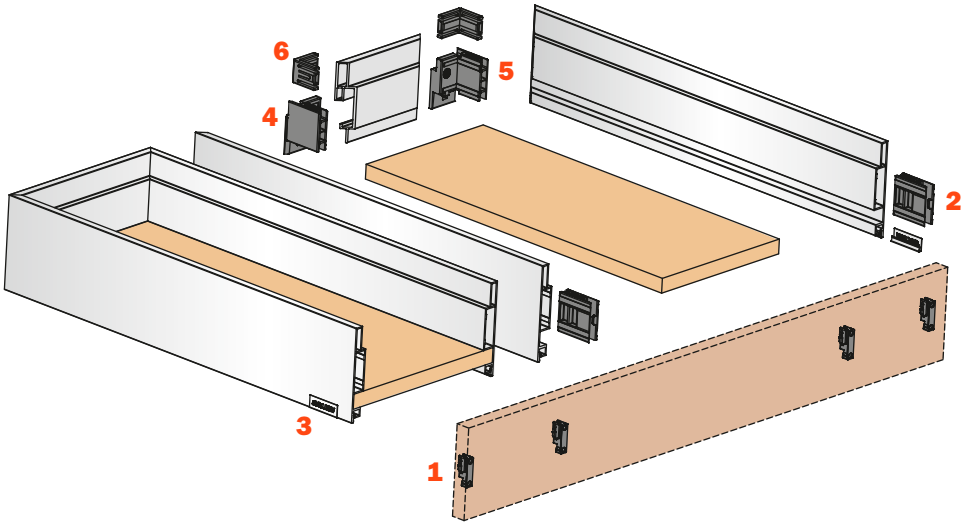


X = Internal width of the cabinet
SW = Width of the recess for under-sink

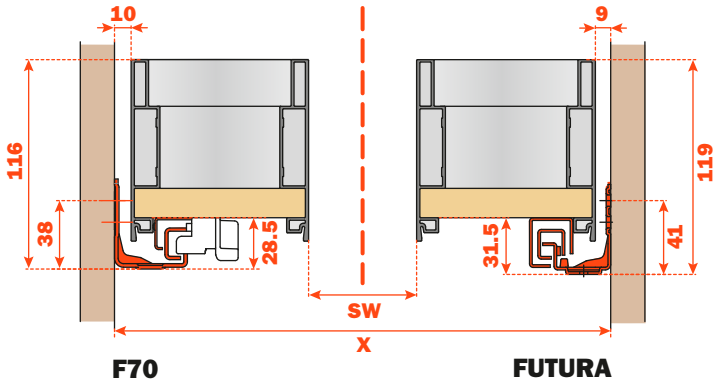
Elements of the drawer

1	**ASMGP12A3XA** Screw-on frontal fixing **ASMGP12A3CA** Knock-in frontal fixing	4 pcs.
2	**AMGPXA3** Frontal connecting fitting	4 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.

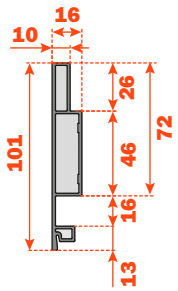
4	**AMGPSP3** Left back connecting fitting	2 pcs.
5	**AMGPDP3** Right back connecting fitting	2 pcs.
6	**ASMGP89P3MA** Medium corner connector	4 pcs.



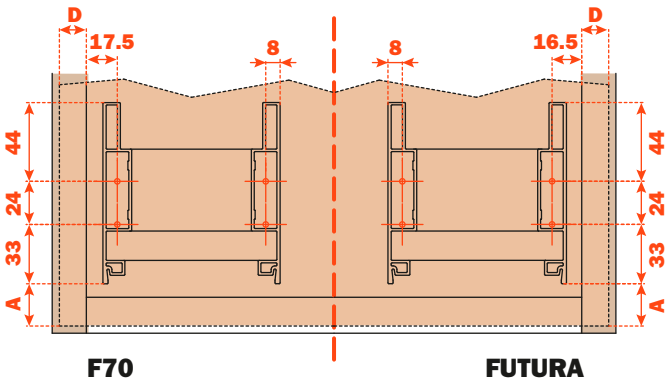
Dimensions



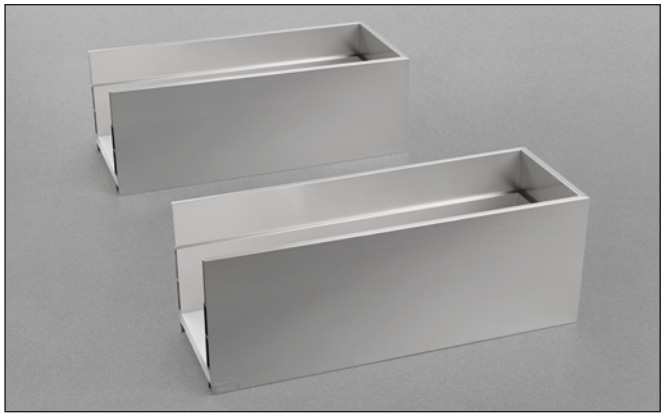
Dimensions of the metal side



Frontal drilling



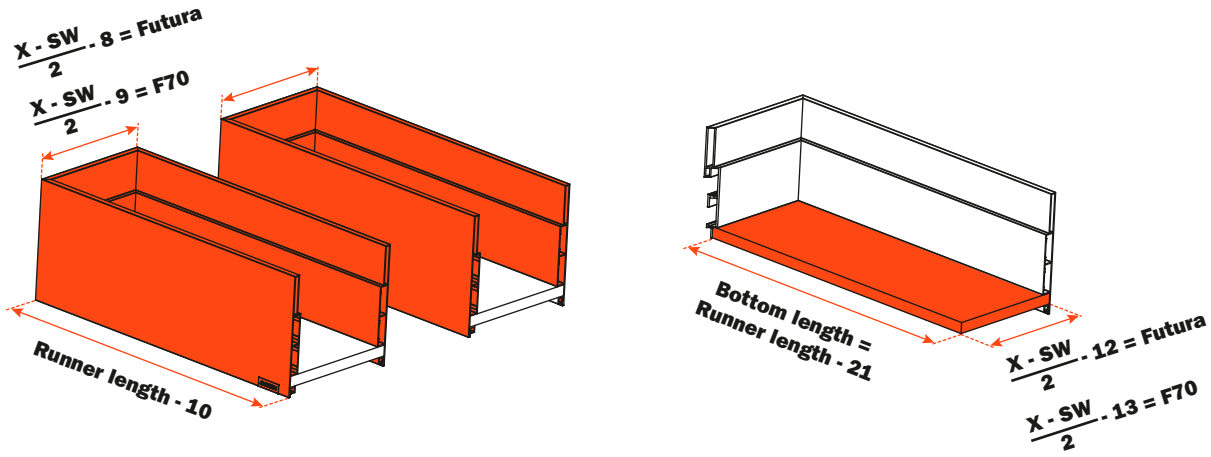
Lineabox - 3-Sided - Under-sink drawer - H 178 mm



Lineabox metal sides, wooden bottom.
Height of the side 178 mm - Internal height 149 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- The back can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides and back: 45° mitre cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

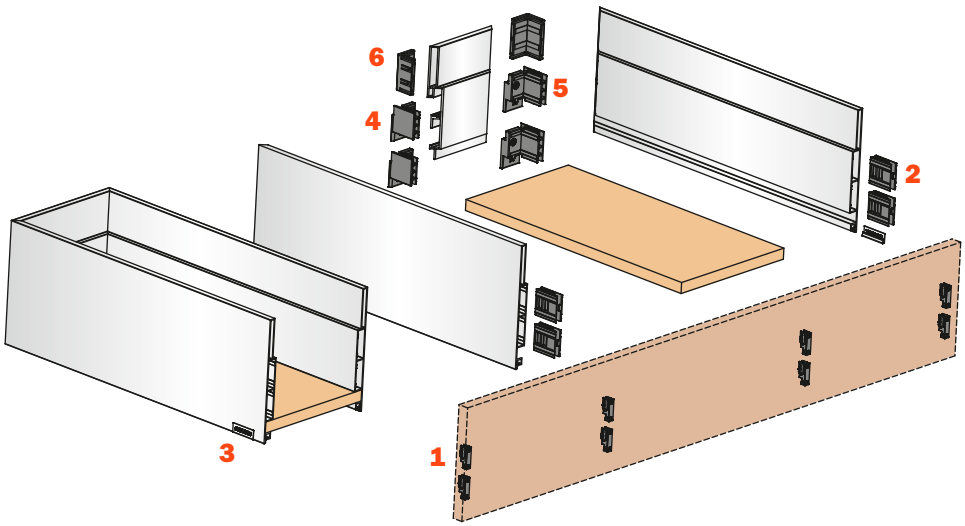


X = Internal width of the cabinet
SW = Width of the recess for under-sink

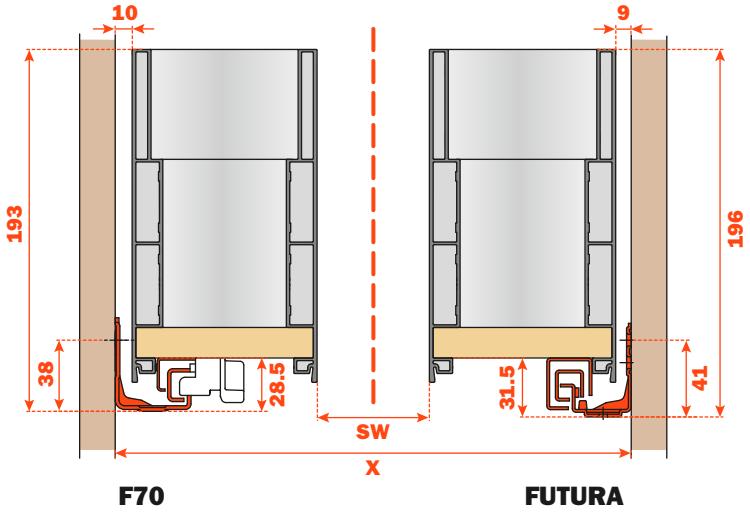
Elements of the drawer

1	**ASMGP12A3XA** Screw-on frontal fixing **ASMGP12A3CA** Knock-in frontal fixing	8 pcs.
2	**AMGPXA3** Frontal connecting fitting	8 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.

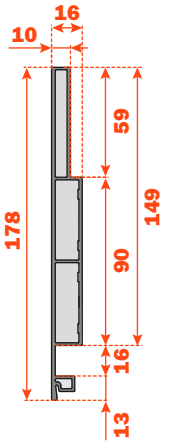
4	**AMGPSP3** Left back connecting fitting	4 pcs.
5	**AMGPDP3** Right back connecting fitting	4 pcs.
6	**ASMGP89P3AA** High corner connector	4 pcs.



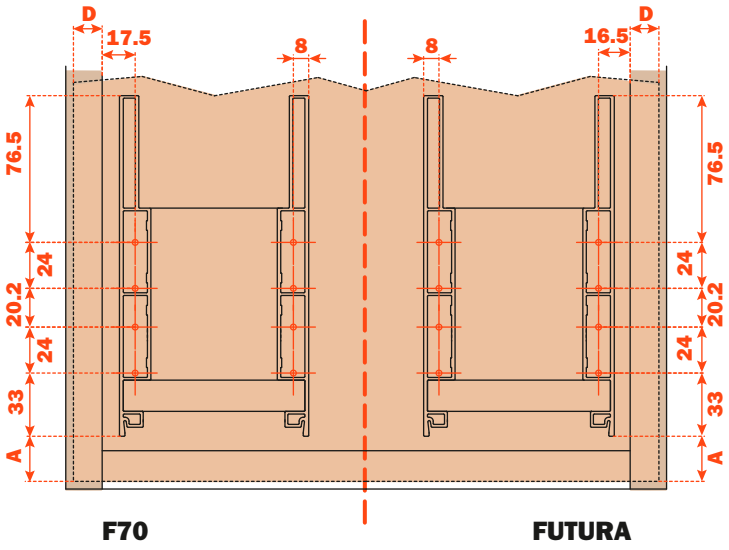
Dimensions



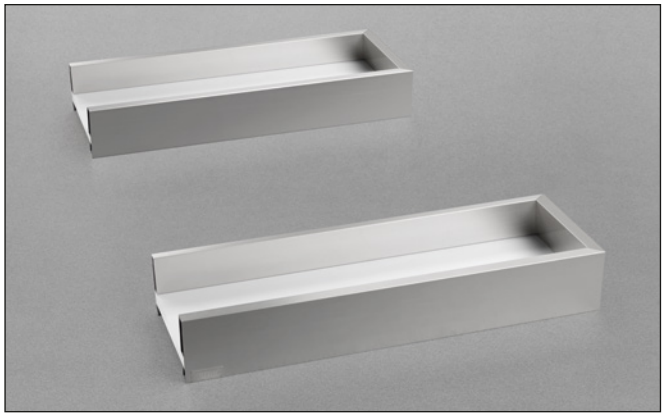
Dimensions of the metal side



Frontal drilling



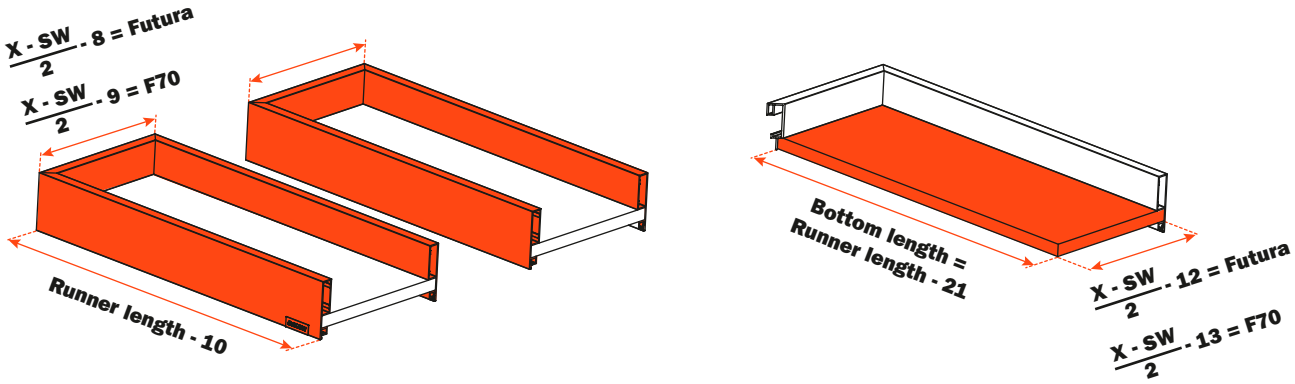
Lineabox - 3-Sided - Under-sink drawer - H 75 mm



Lineabox metal sides, wooden bottom.
Height of the side 75 mm - Internal height 46 mm.
For use with F70 and Futura full-extension runners.

- Supplied in 3 metre lengths or cut to length
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of drawer frontal
- The back can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Bottom thickness: 16 mm
- Material: Aluminium
- Sides and back: 45° mitre cut end
- Finishes: White - Titanium - Champagne - Stainless steel

Setting of the back and the bottom of the drawer

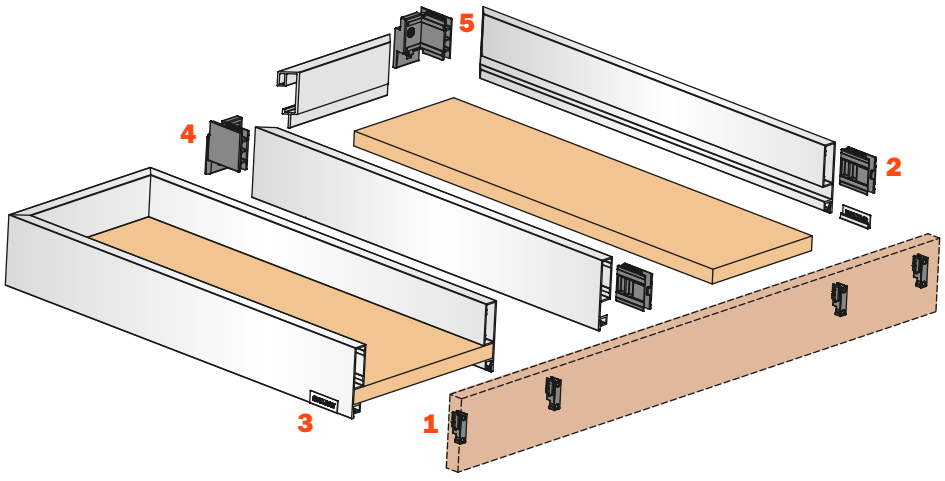


X = Internal width of the cabinet
SW = Width of the recess for under-sink

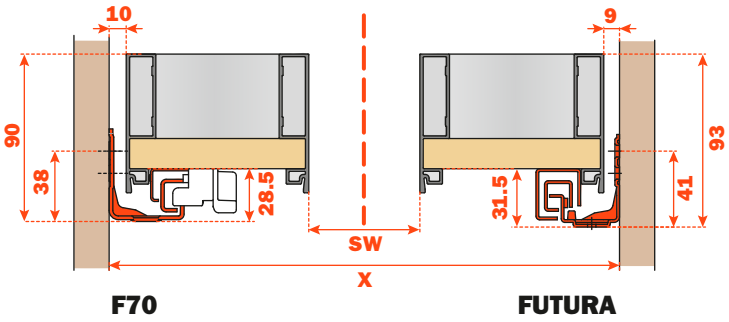
Elements of the drawer

1	**ASMGP12A3XA** Screw-on frontal fixing **ASMGP12A3CA** Knock-in frontal fixing	4 pcs.
2	**AMGPXA3** Frontal connecting fitting	4 pcs.
3	**ASCCX83H9SN** Cover cap with embossed Salice logo **ASCXX83H9SN** Cover cap with silk-screen printed Salice logo	2 pcs.

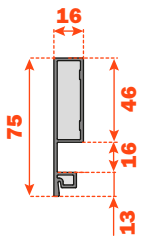
4	**AMGPSP3** Left back connecting fitting	4 pcs.
5	**AMGPDP3** Right back connecting fitting	4 pcs.



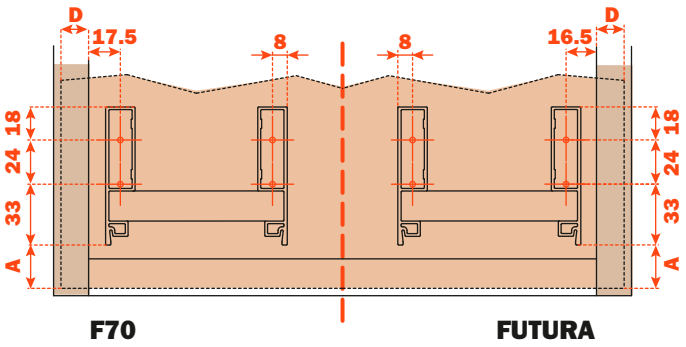
Dimensions



Dimensions of the metal side

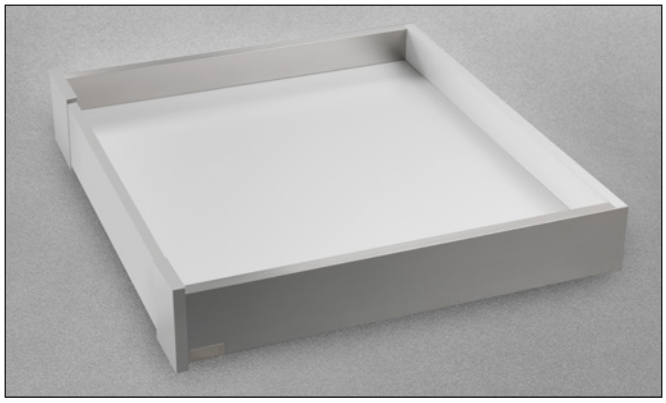


Frontal drilling



Lineabox - 4-Sided Internal drawer

Lineabox - 4-Sided - Internal drawer - H 75 mm

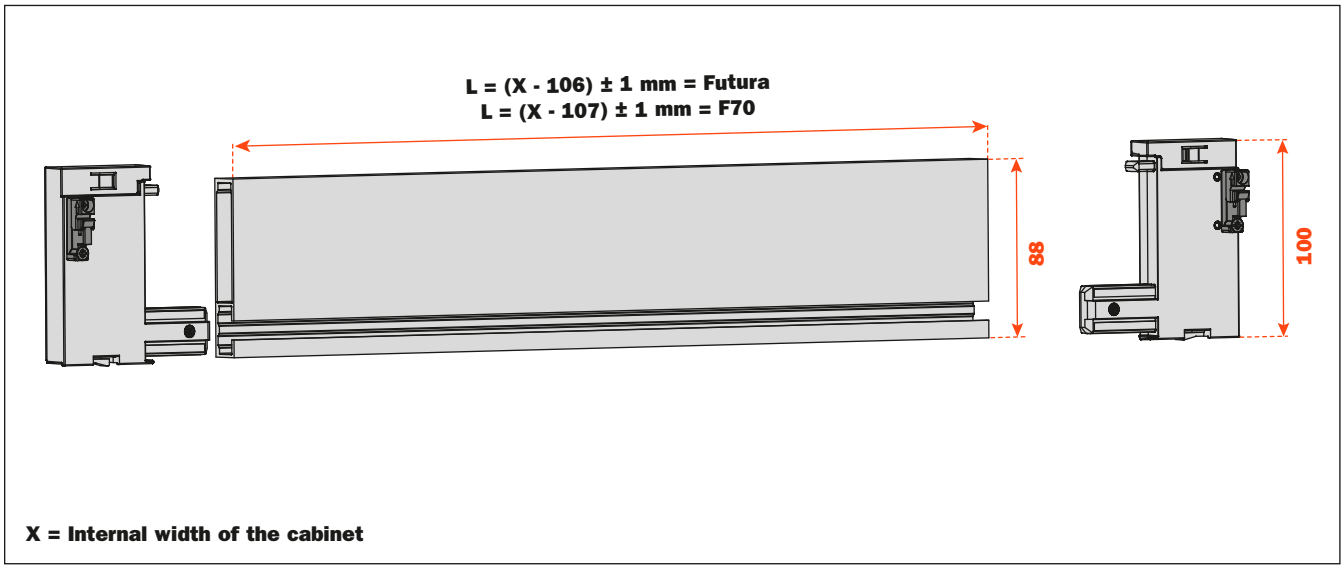


Height of Lineabox side 75 mm.
Max. height of front panel 100 mm.
For use with F70 and Futura full-extension runners.

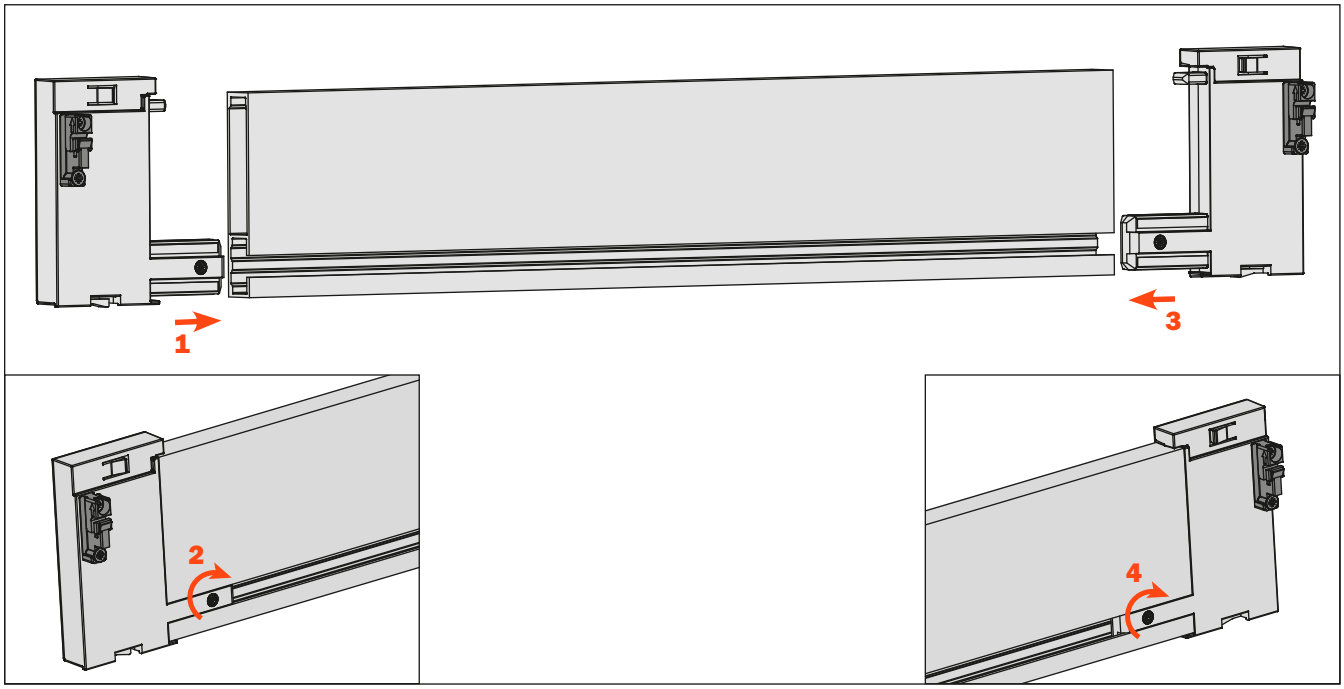
- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of front panel
- Can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Material: - aluminum for Lineabox sides and front panel
  - plastic for front panel adapters
  - metal for covers
- Finishes: White - Titanium - Stainless steel

Assembly details

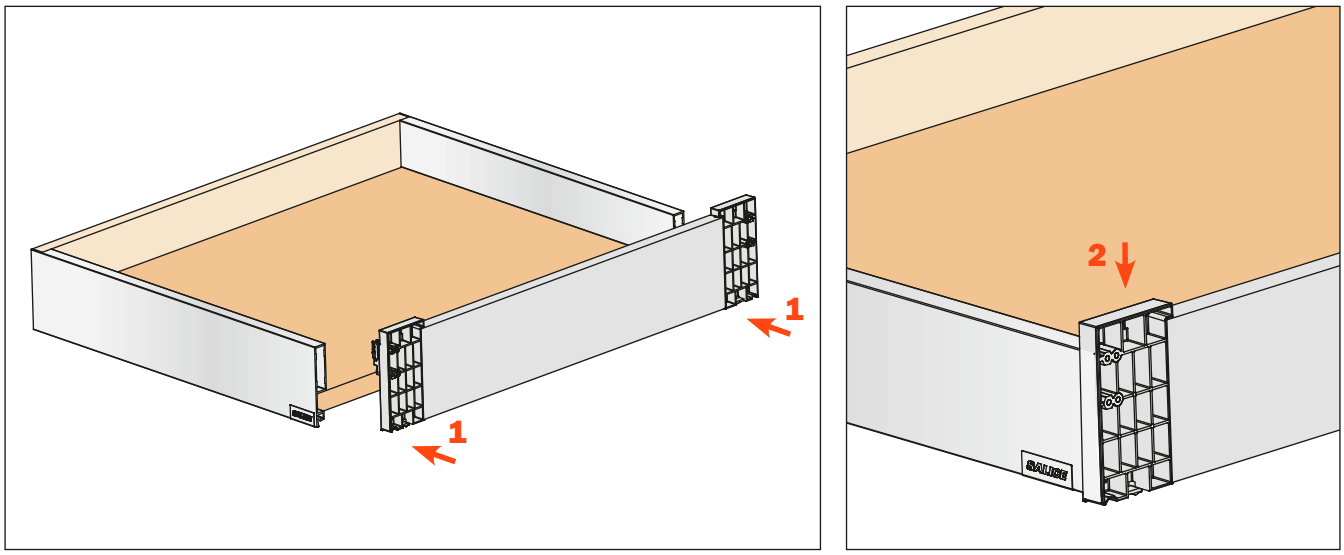
Cut the front panel to length



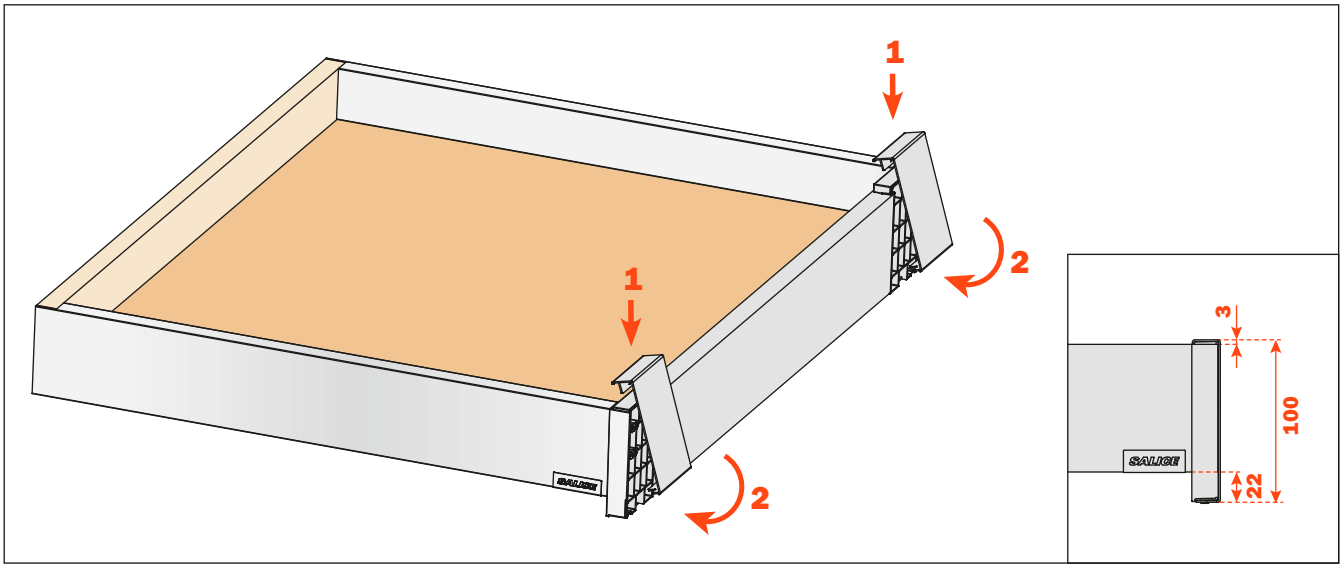
Insert the front panel adapters into the front panel and tighten the locking screws.
Frontal fixings are already premounted.



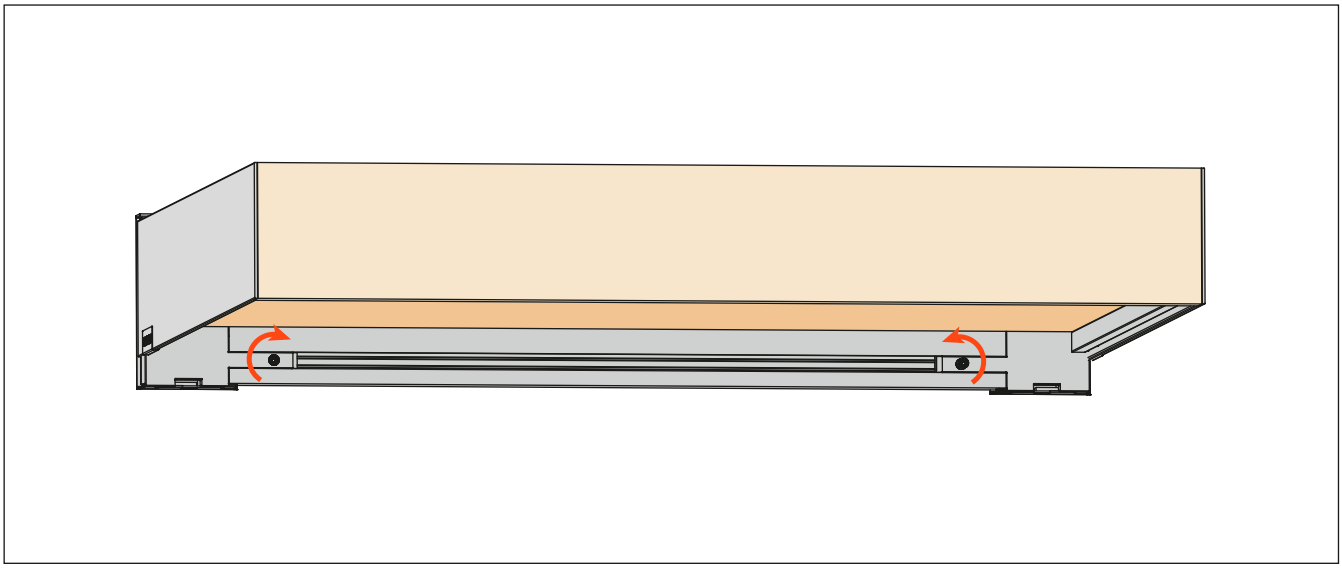
Fix the front panel to the drawer



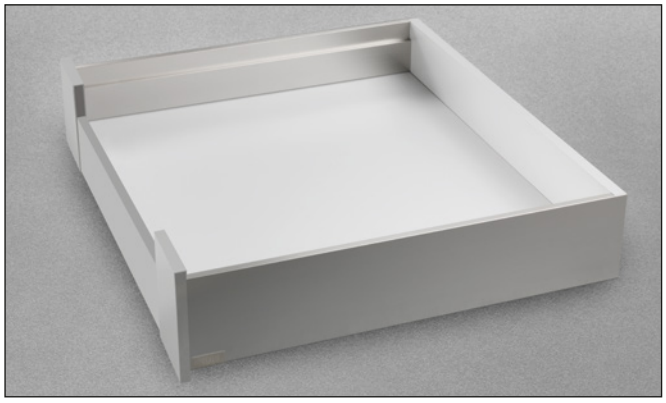
Fix the covers



To correct any possible cutting errors of the panel, loosen and retighten the indicated screws



Lineabox - 4-Sided - Internal drawer - H 101 mm

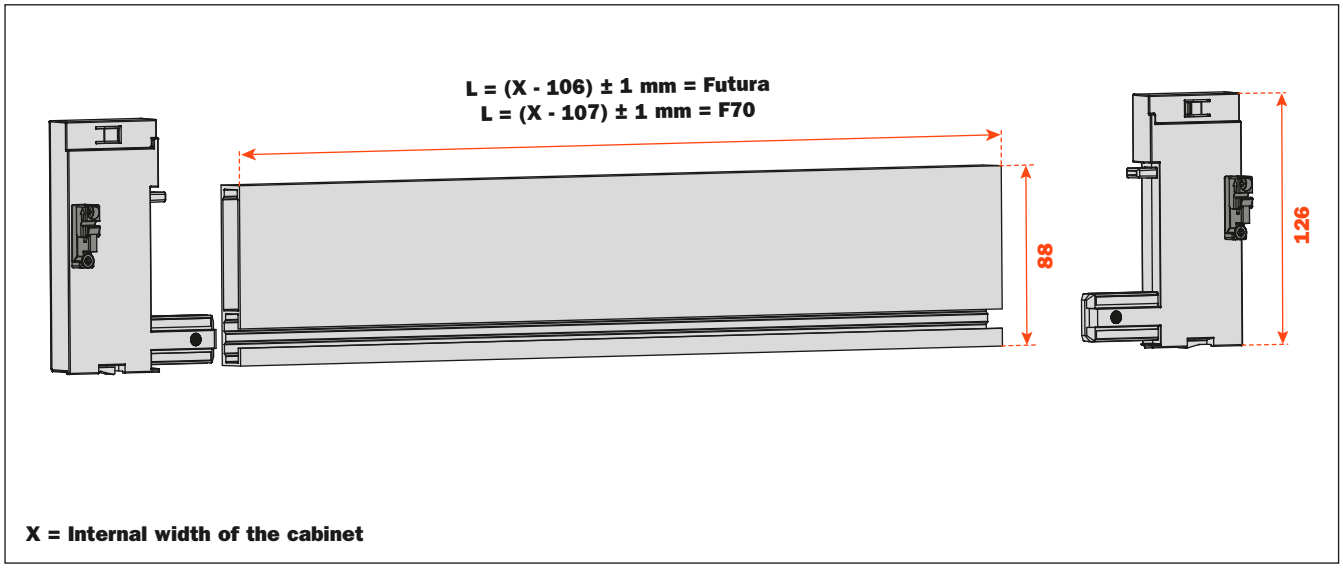


Height of Lineabox side 101 mm.
Max. height of front panel 126 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of front panel
- Can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Material: - aluminum for Lineabox sides and front panel
  - plastic for front panel adapters
  - metal for covers
- Finishes: White - Titanium - Stainless steel

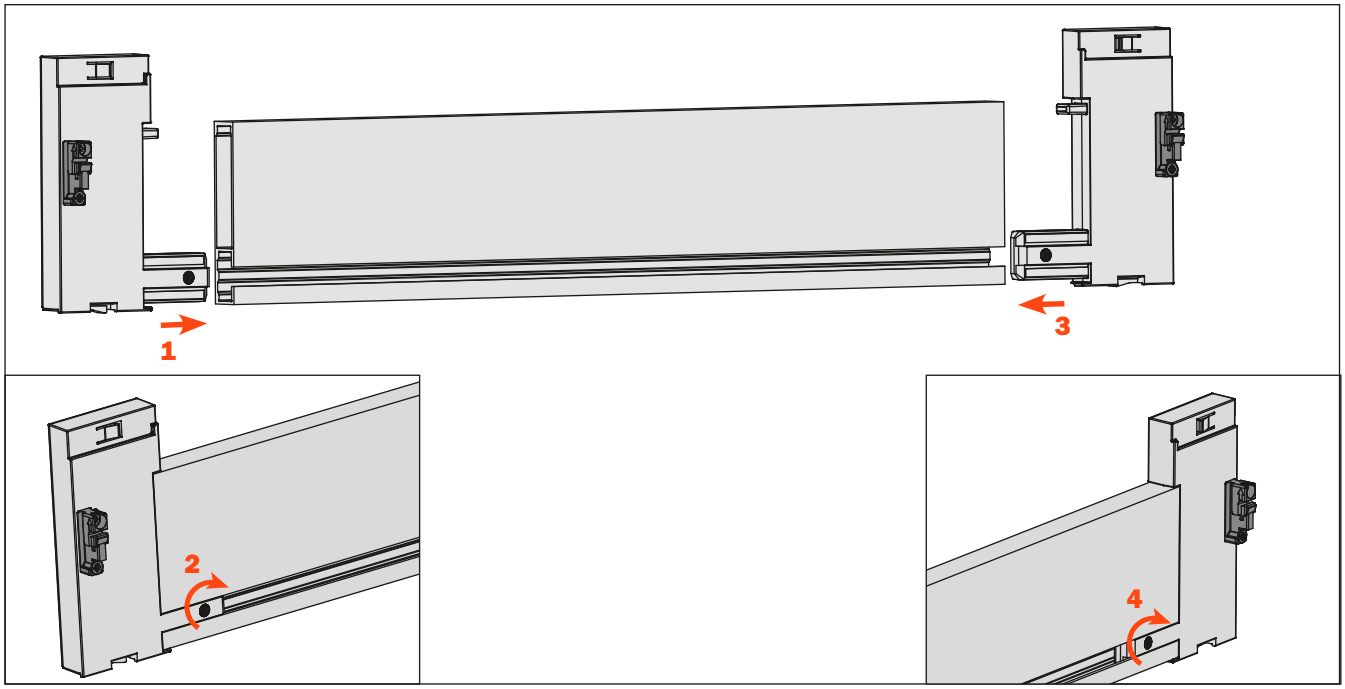
Assembly details

Cut the front panel to length

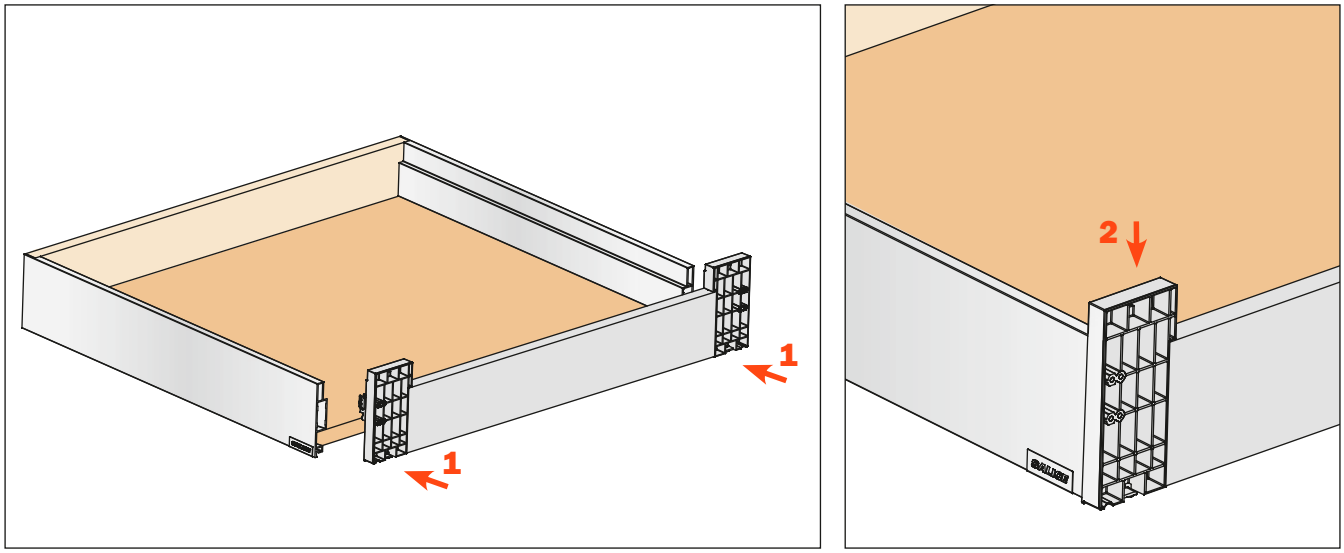


X = Internal width of the cabinet

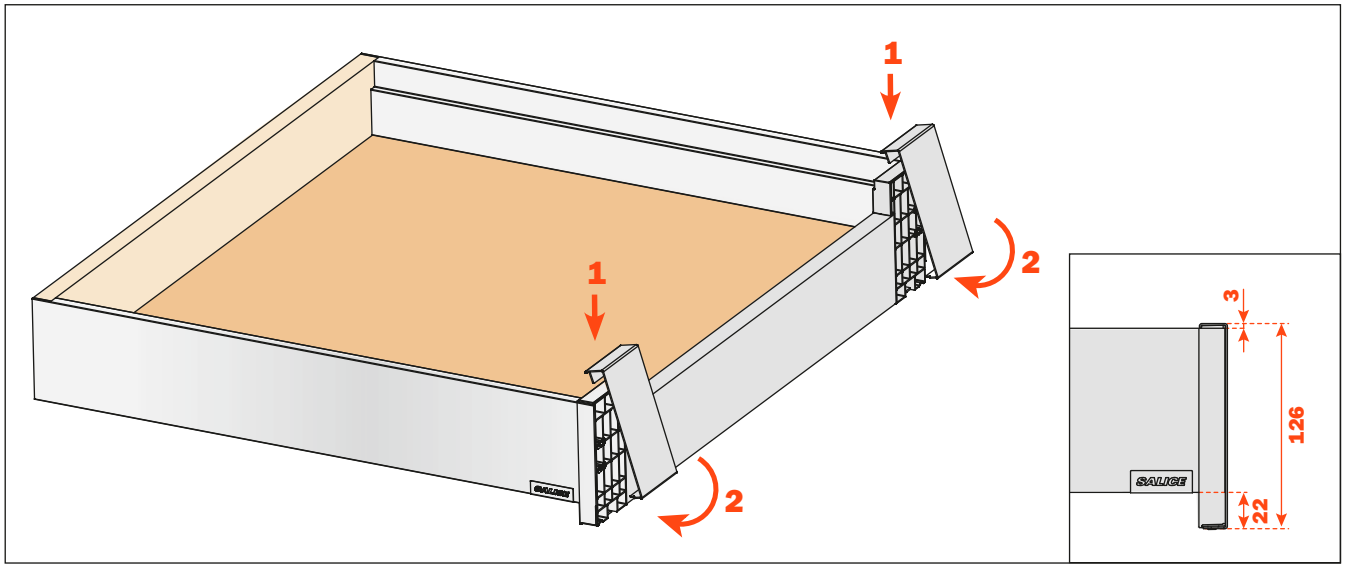
Insert the front panel adapters into the front panel and tighten the locking screws.
Frontal fixings are already premounted.



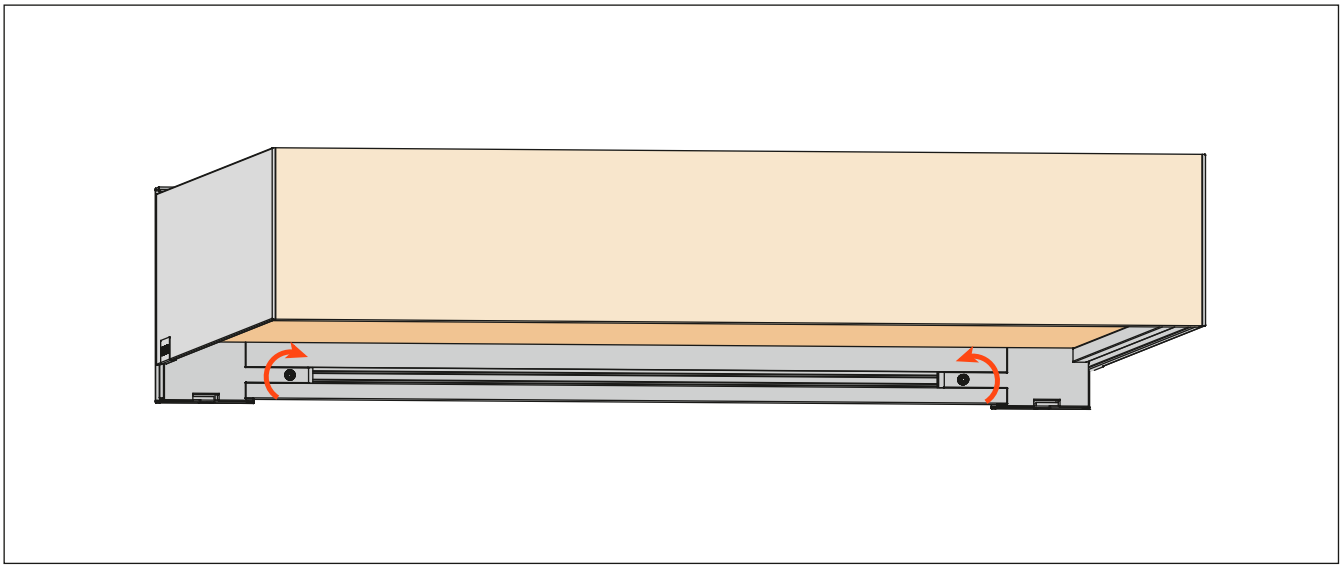
Fix the front panel to the drawer



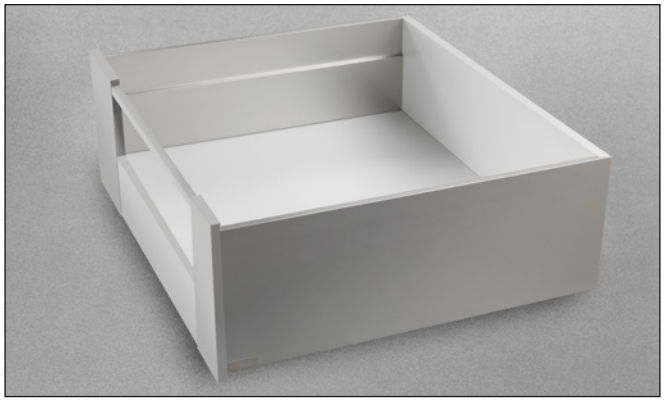
Fix the covers



To correct any possible cutting errors of the panel, loosen and retighten the indicated screws



Lineabox - 4-Sided - Internal drawer - H 178 mm

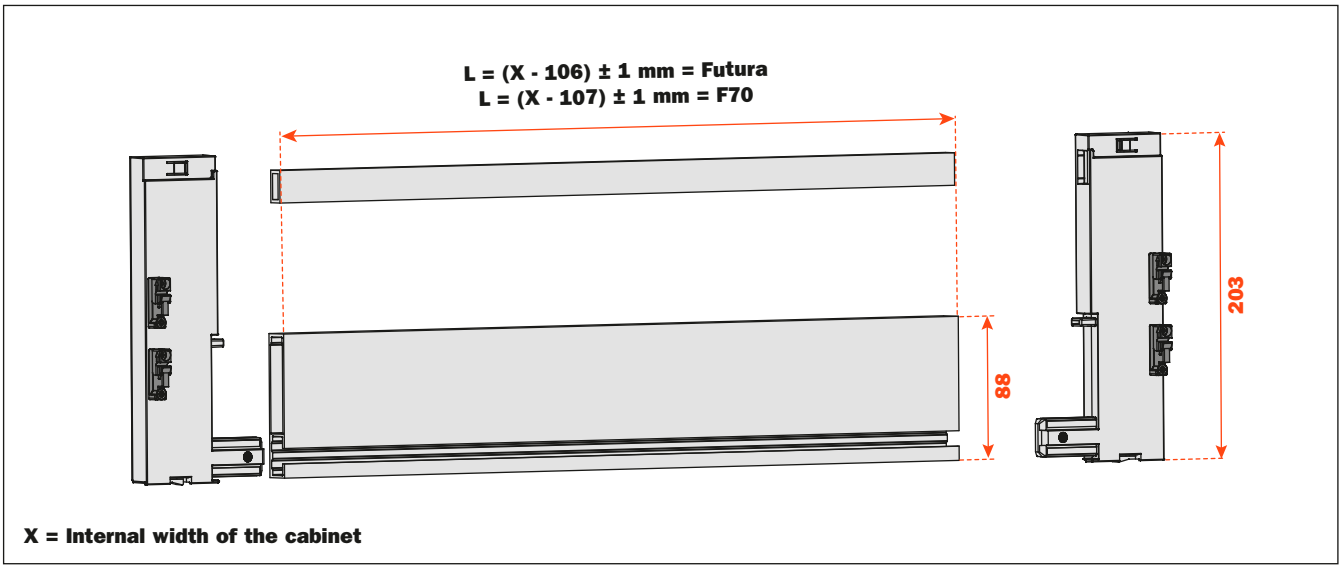


Height of Lineabox side 178 mm.
Max. height of front panel 203 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of front panel
- Can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Material: - aluminum for Lineabox sides, front panel and railing
  - plastic for front panel adapters
  - metal for covers
- Finishes: White - Titanium - Stainless steel

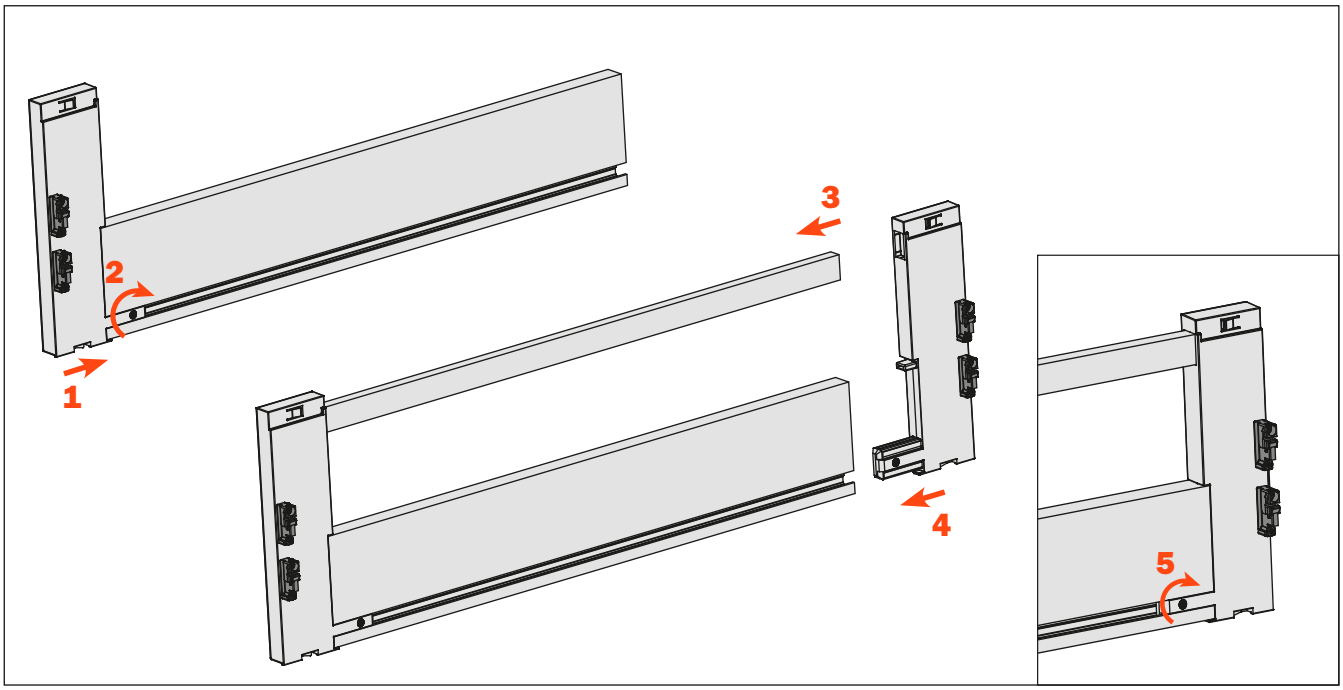
Assembly details

Cut the front panel and the railing to length

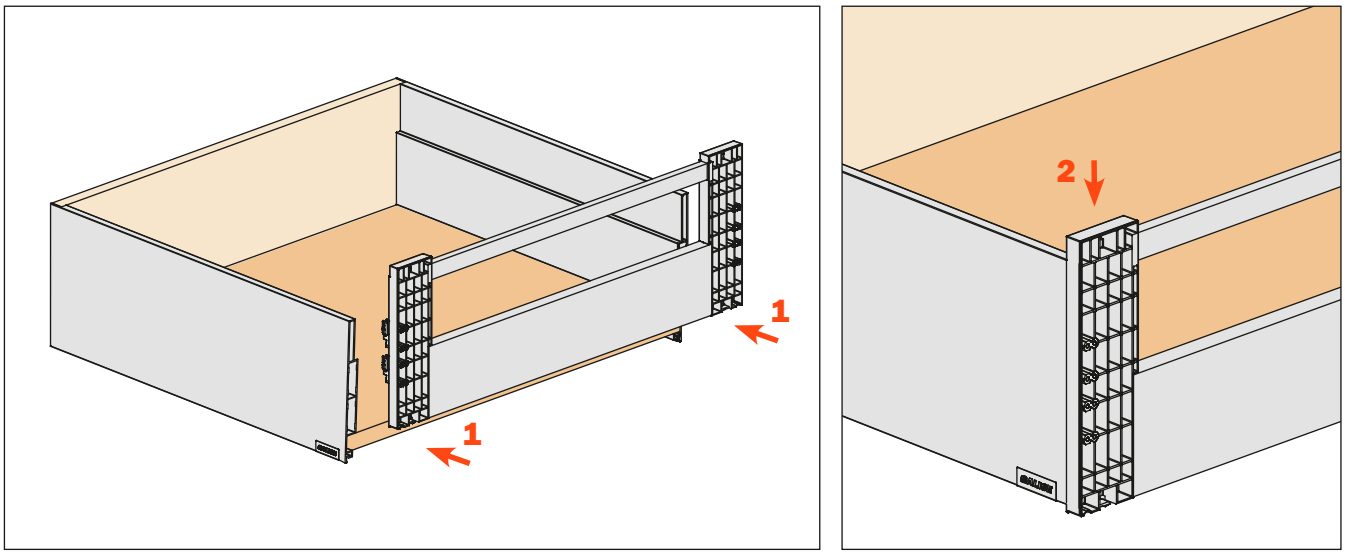


X = Internal width of the cabinet

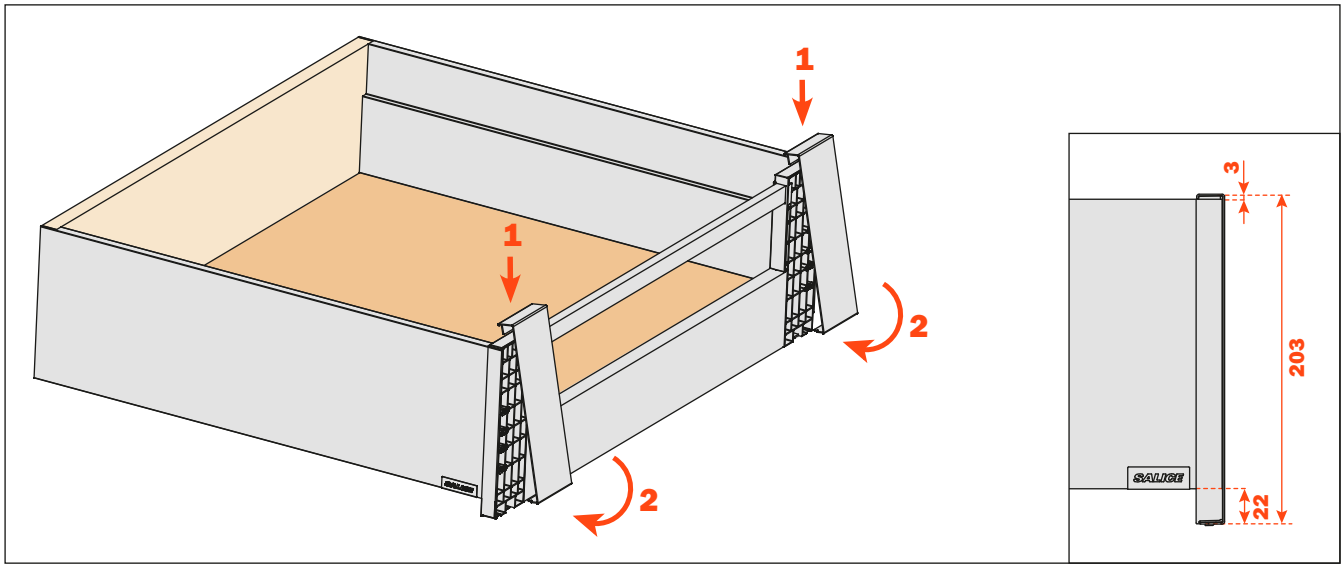
Insert the front panel adapters into the front panel and the railing and tighten the locking screws.
Frontal fixings are already premounted.



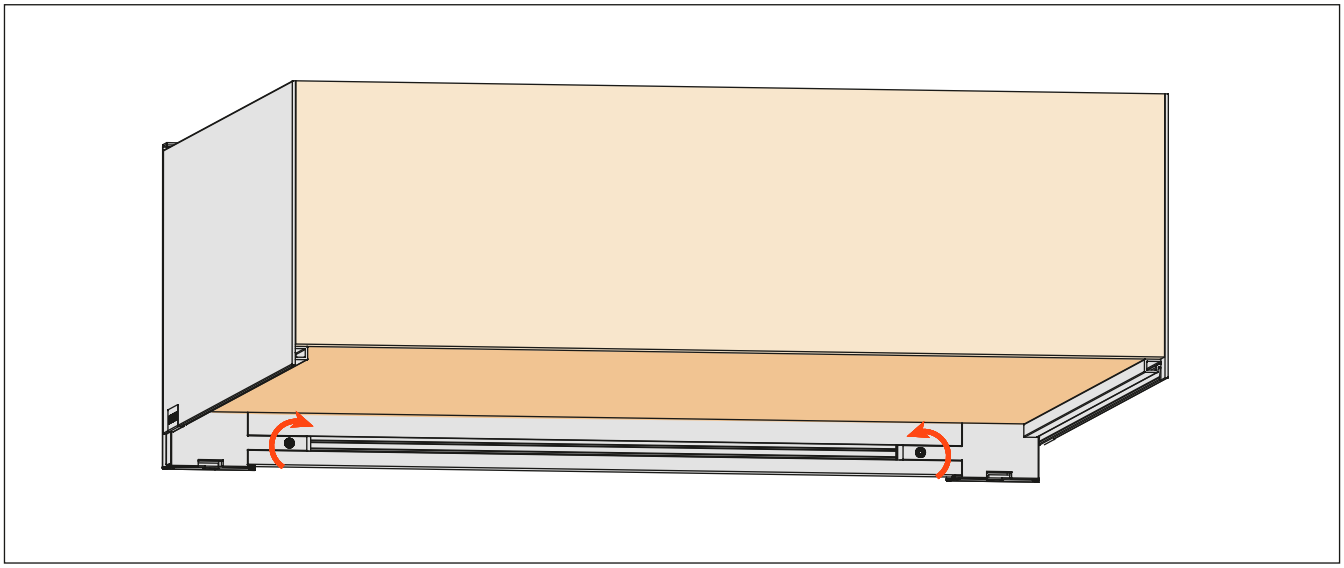
Fix the front panel to the drawer



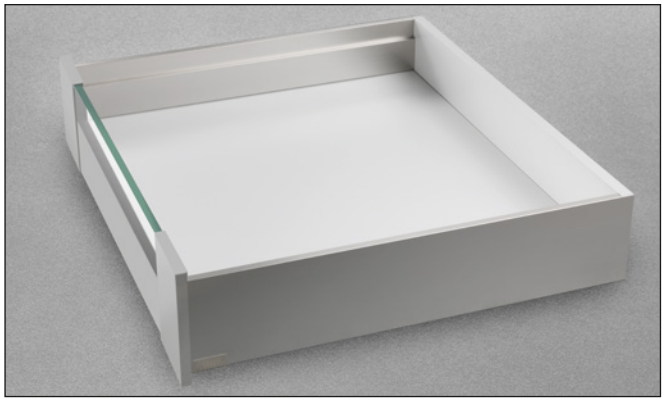
Fix the covers



To correct any possible cutting errors of the panel, loosen and retighten the indicated screws



Lineabox - 4-Sided - Internal drawer with insert - H 101 mm

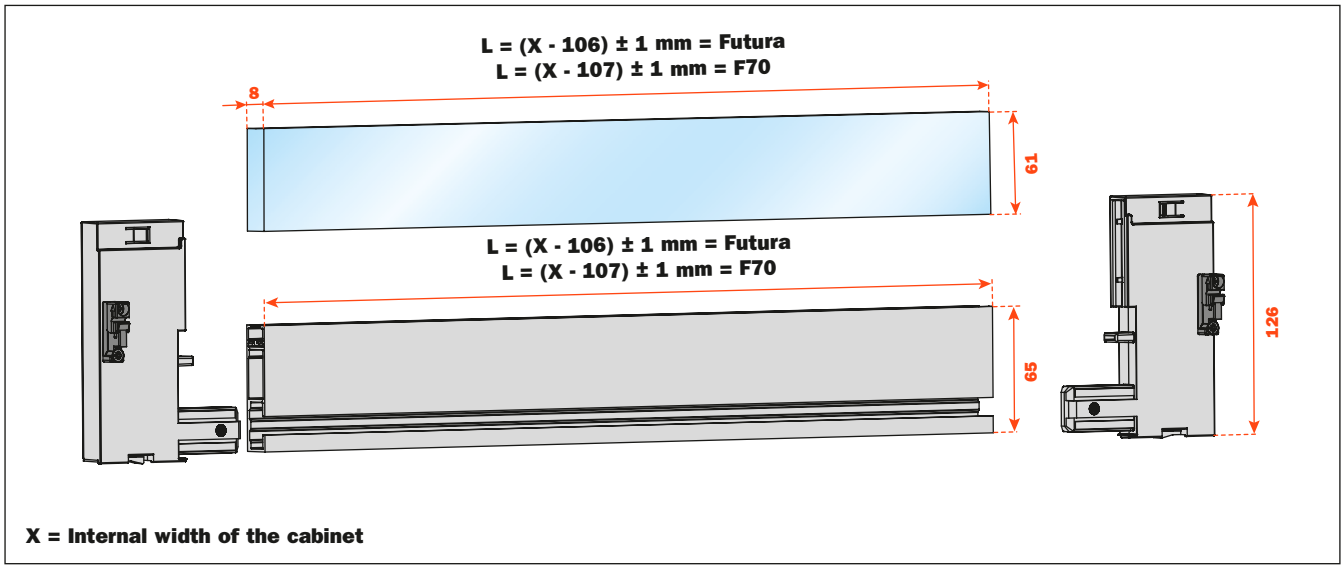


Height of Lineabox side 101 mm.
Max. height of front panel 126 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of front panel
- Can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Material: - aluminum for Lineabox sides and front panel
  - plastic for front panel adapters
  - metal for covers
- Finishes: White - Titanium - Stainless steel

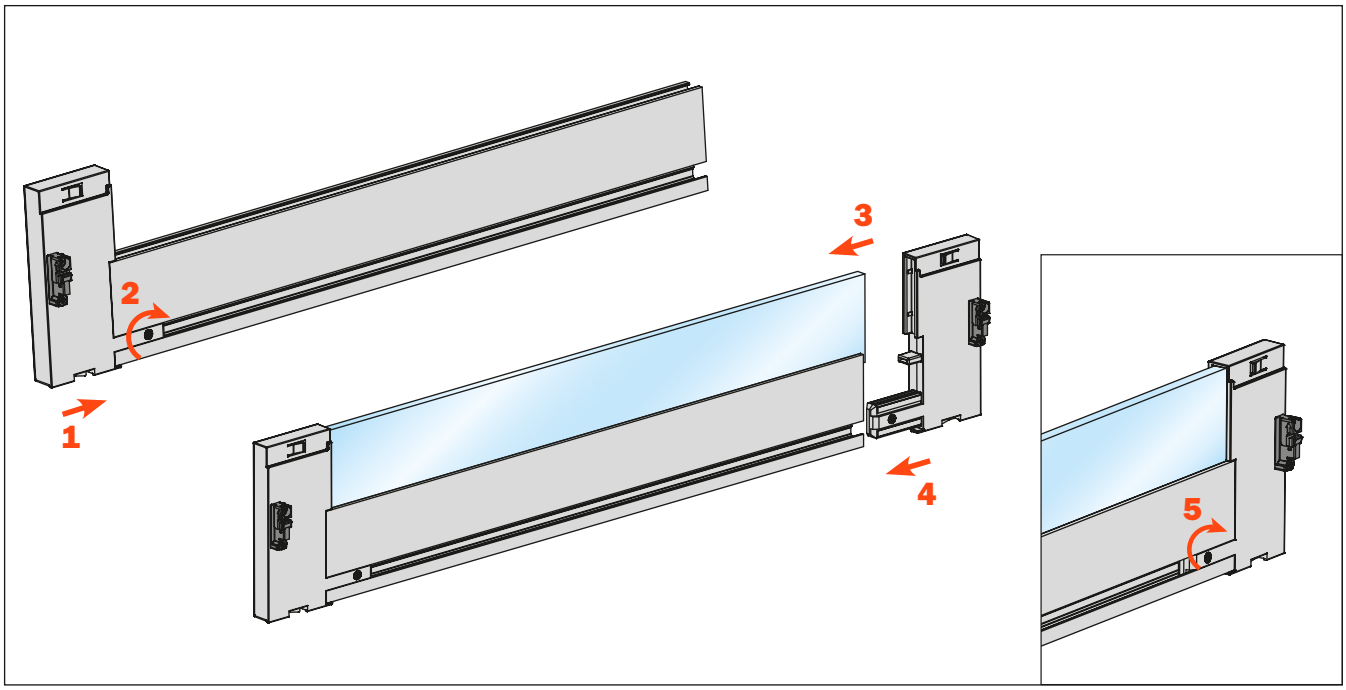
Assembly details

Cut the front panel and the insert to length

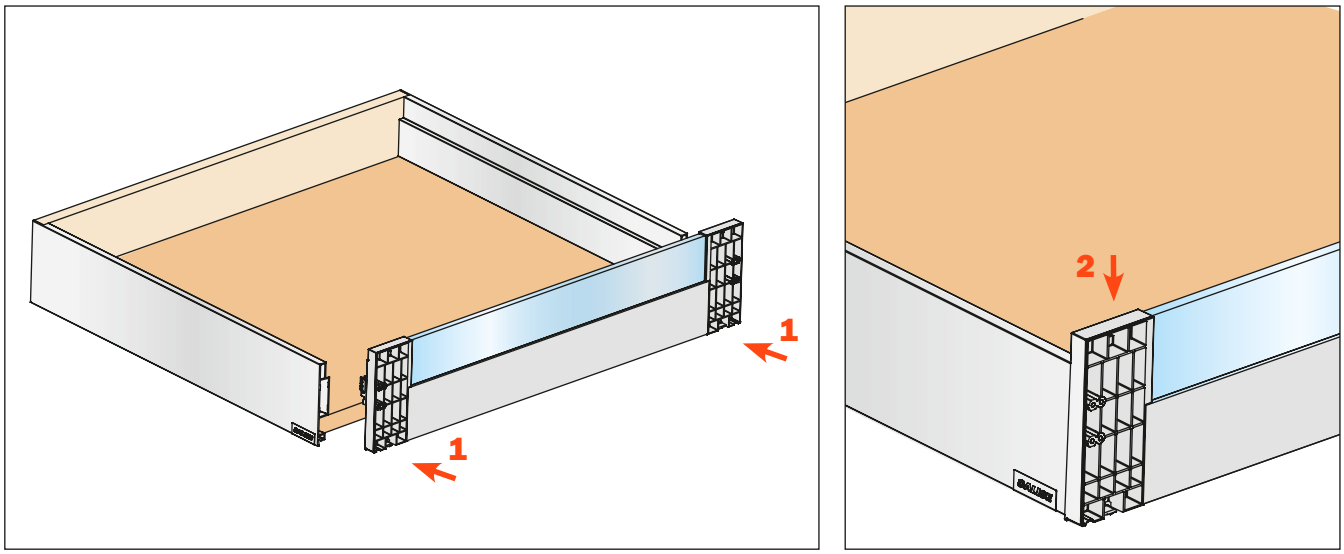


X = Internal width of the cabinet

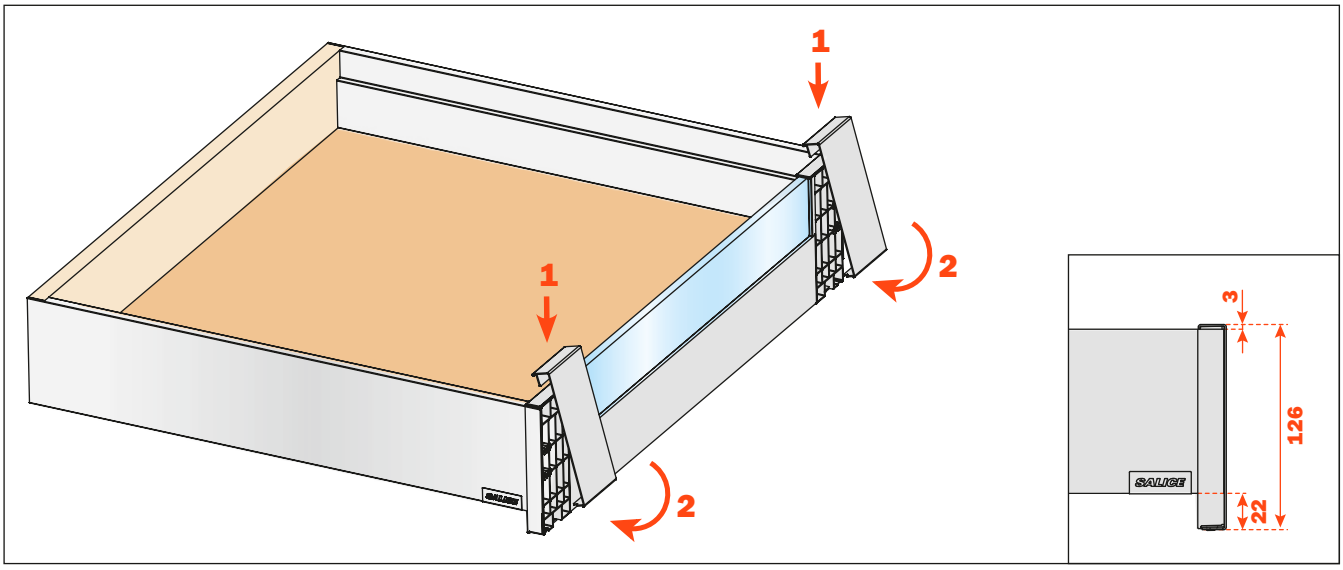
Insert the front panel adapters into the front panel and tighten the locking screws.
Frontal fixings are already premounted.



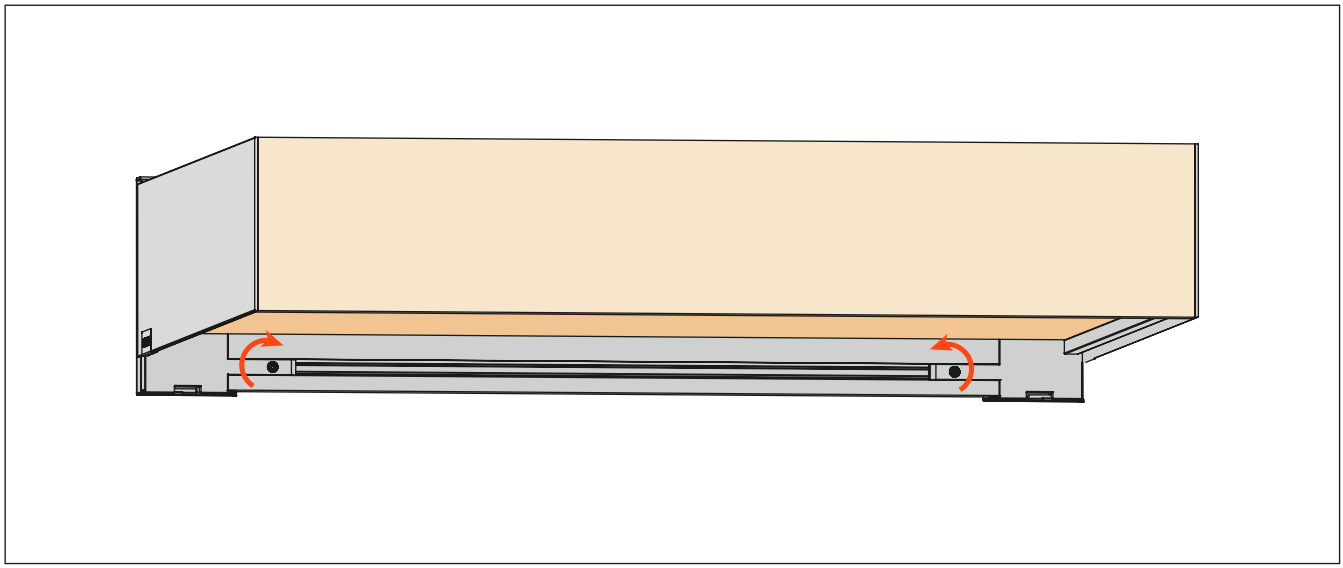
Fix the front panel to the drawer



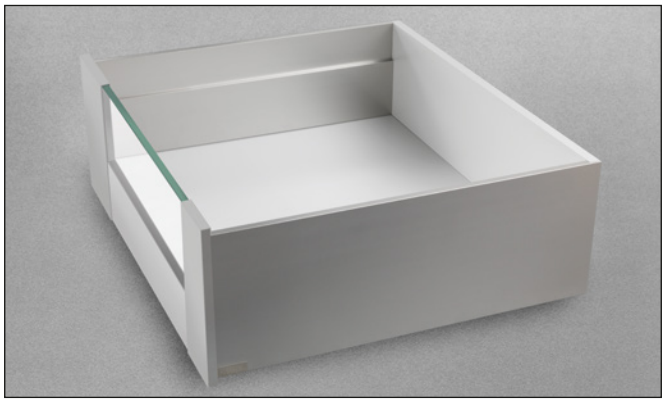
Fix the covers



To correct possible cutting errors of the panel, loosen and retighten the indicated screws



Lineabox - 4-Sided - Internal drawer with insert - H 178 mm

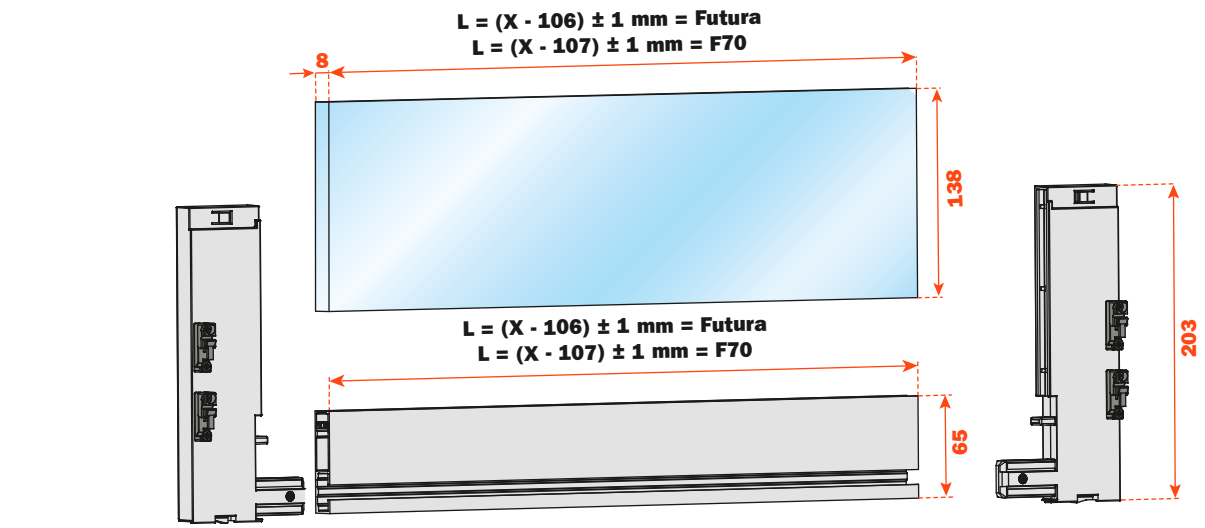


Height of Lineabox side 178 mm.
Max. height of front panel 203 mm.
For use with F70 and Futura full-extension runners.

- Rapid assembly system, with no machinery or templates needed
- Rapid mounting and removal of front panel
- Can be modified according to the width of the cabinet
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips
- Material: - aluminum for Lineabox sides and front panel
  - plastic for front panel adapters
  - metal for covers
- Finishes: White - Titanium - Stainless steel

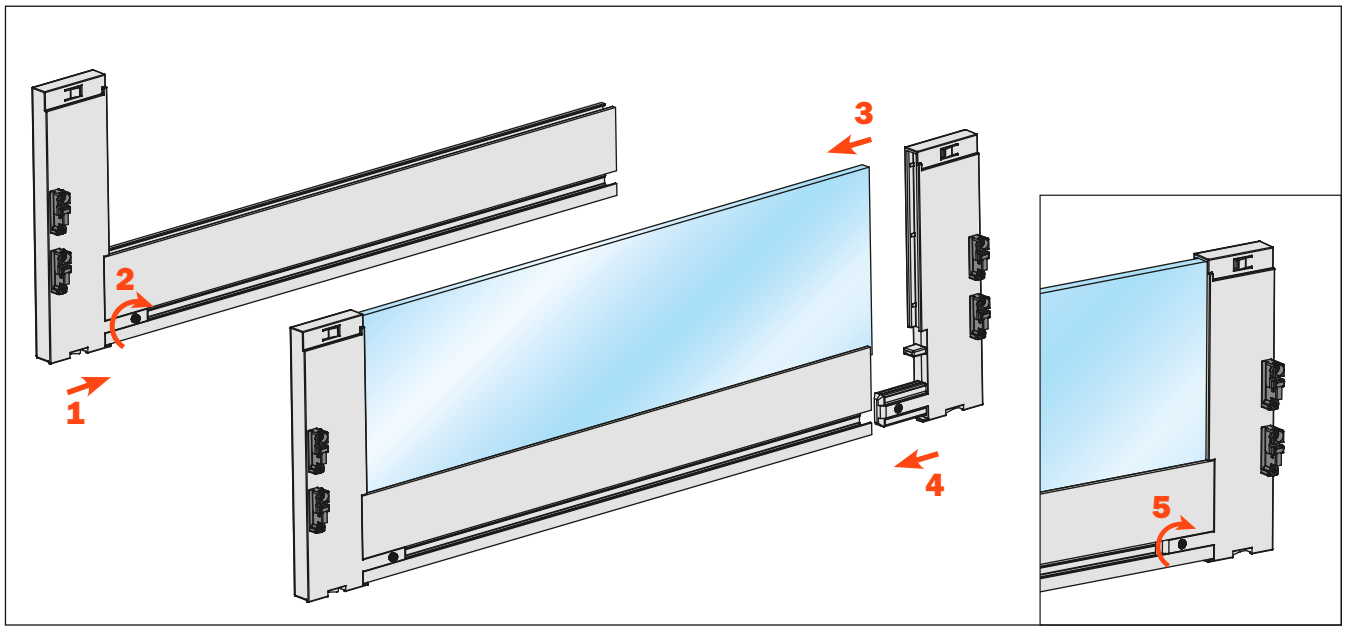
Assembly details

Cut the front panel and the insert to length

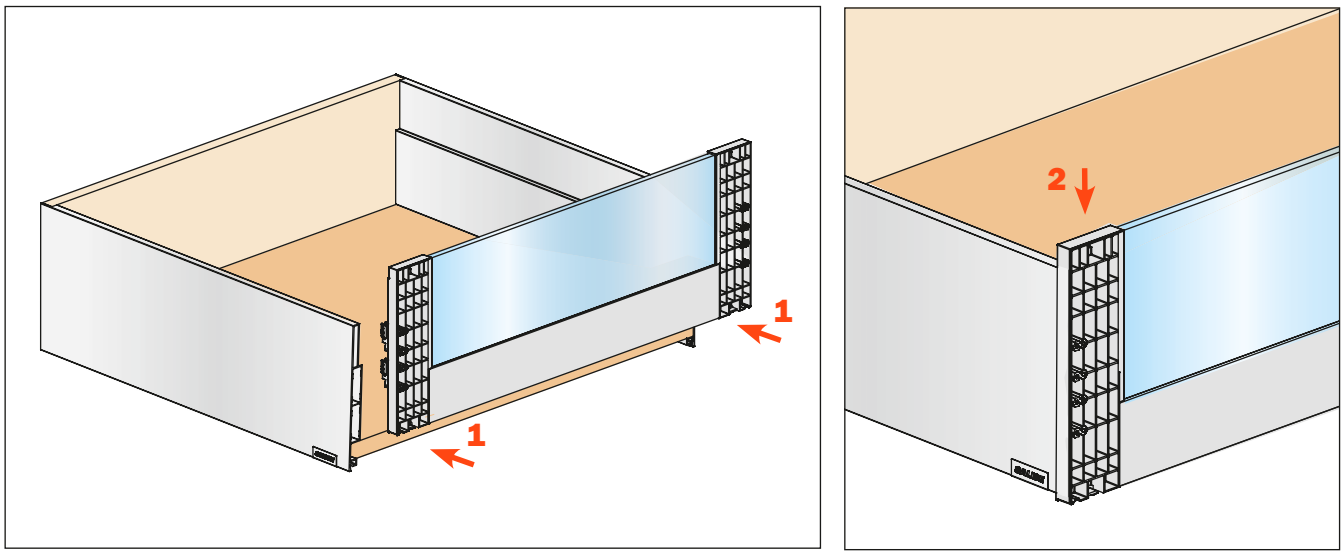


X = Internal width of the cabinet

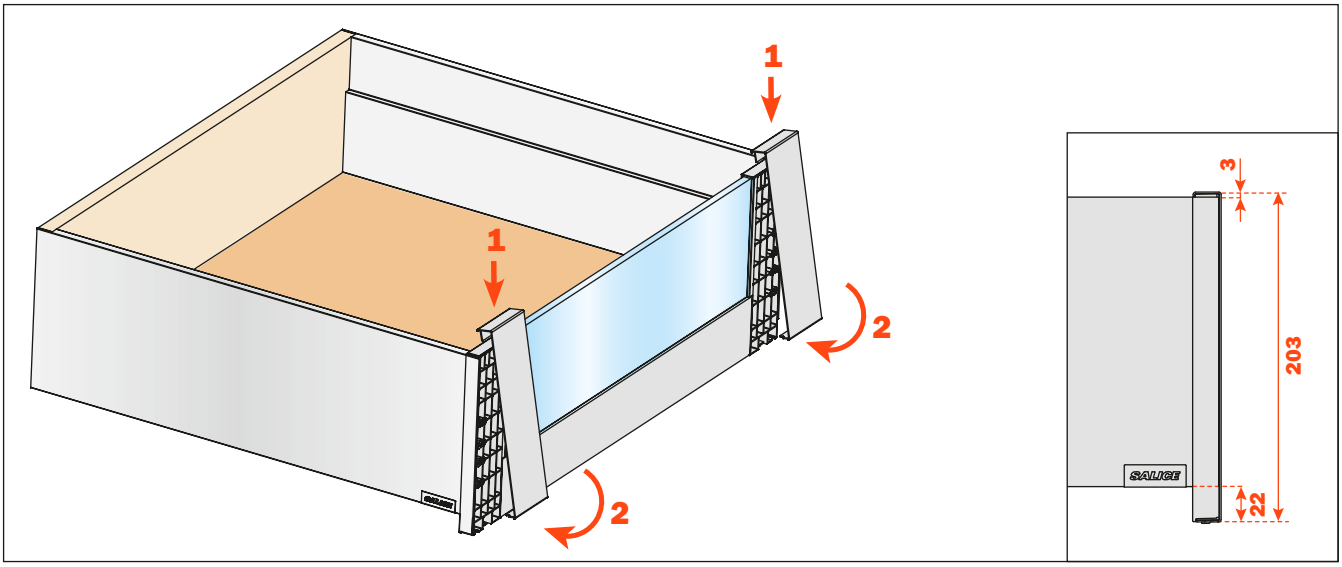
Insert the front panel adapters into the front panel and tighten the locking screws.
Frontal fixings are already premounted.



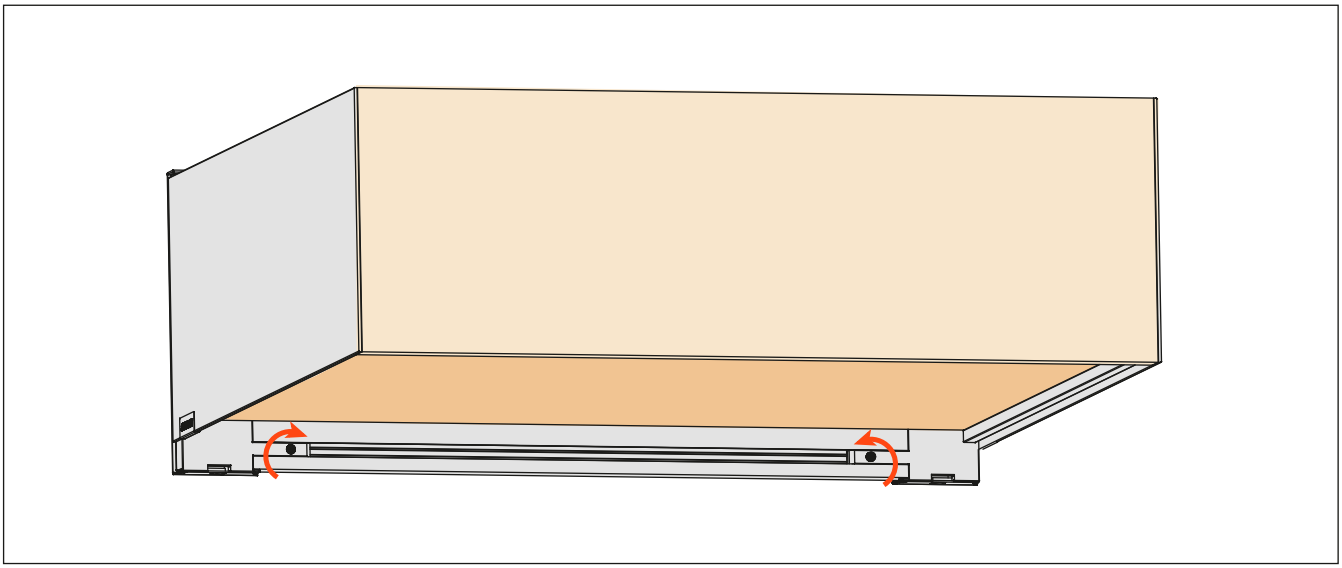
Fix the front panel to the drawer

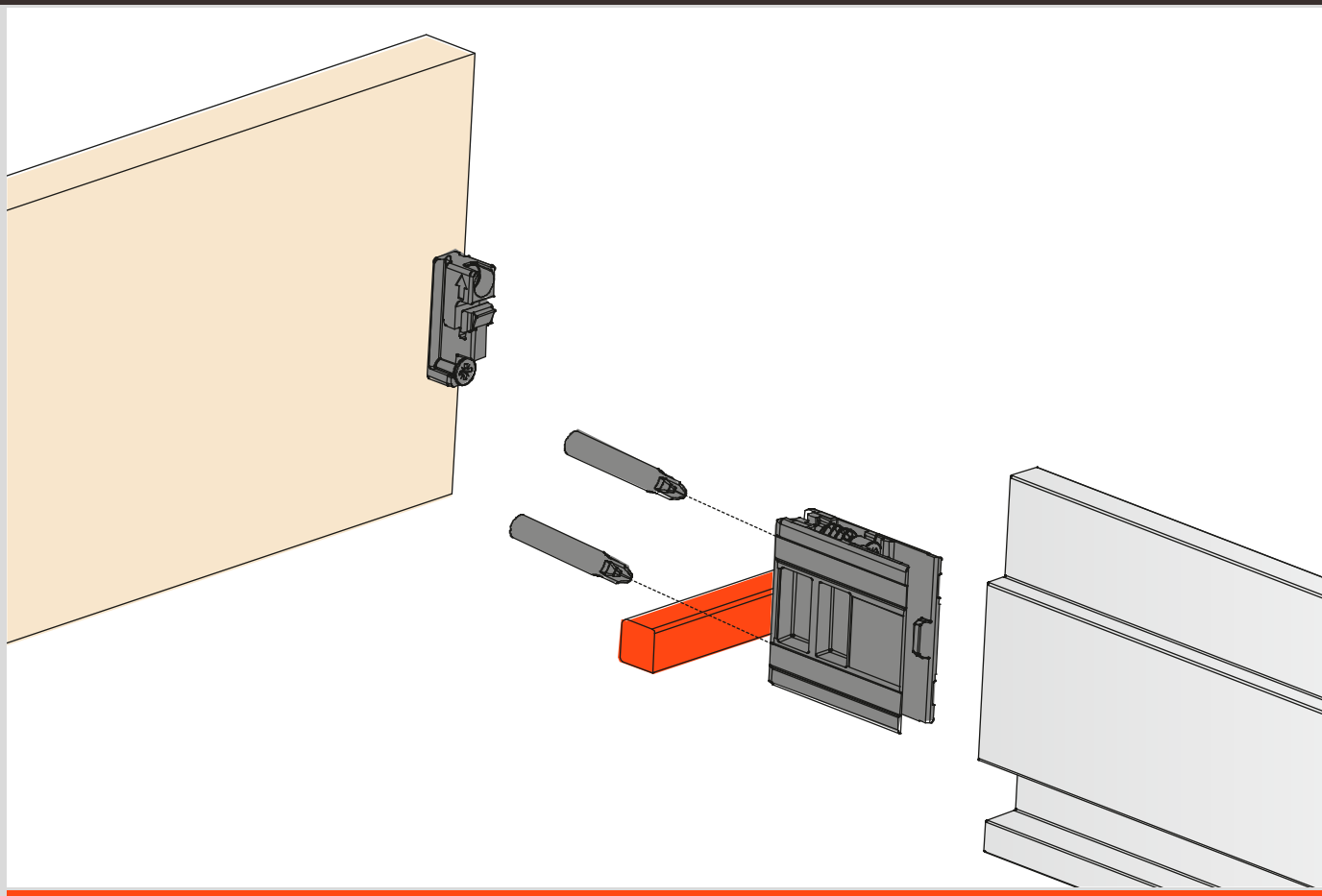


Fix the covers



To correct any possible cutting errors of the panel, loosen and retighten the indicated screws

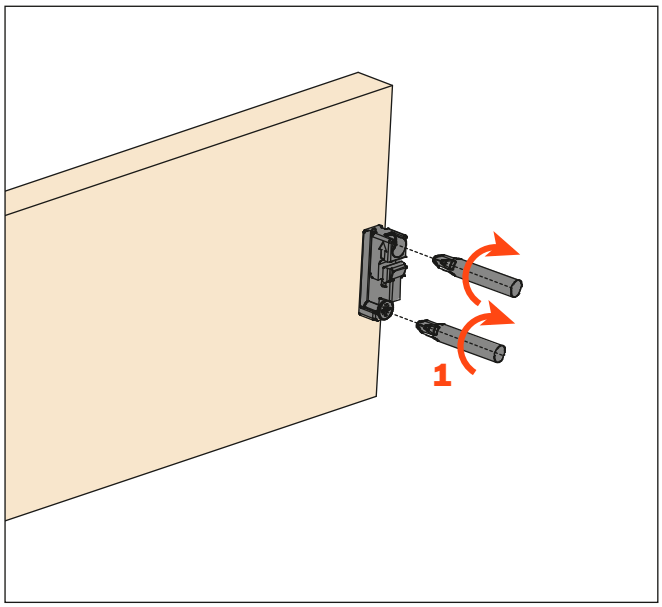


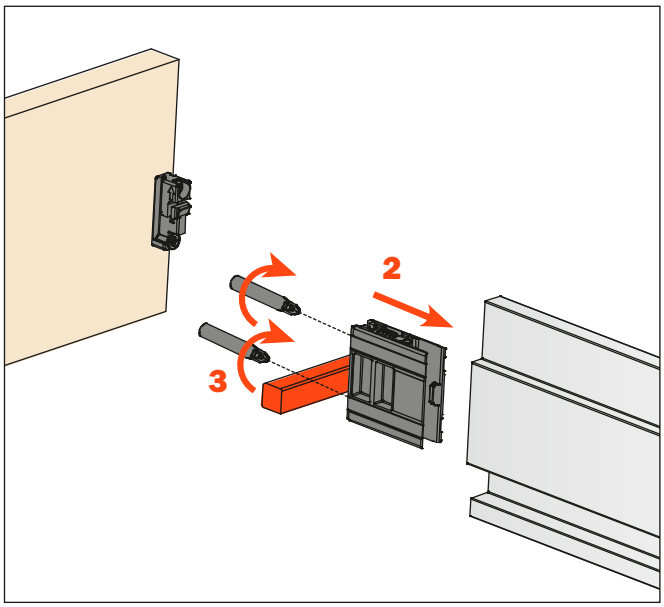


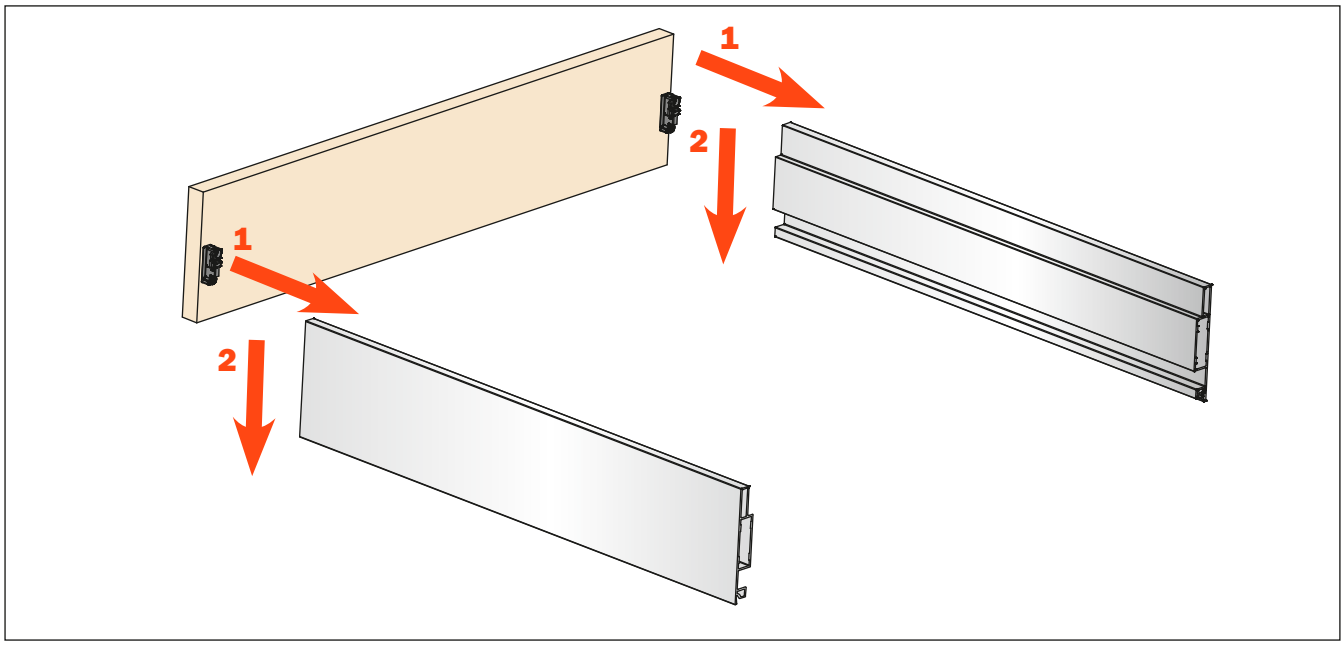
Assembly details

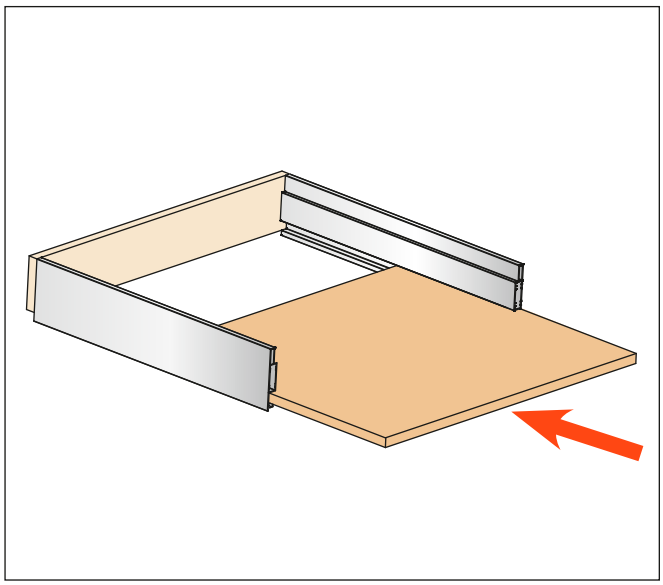
Lineabox - 2-Sided - Assembly details

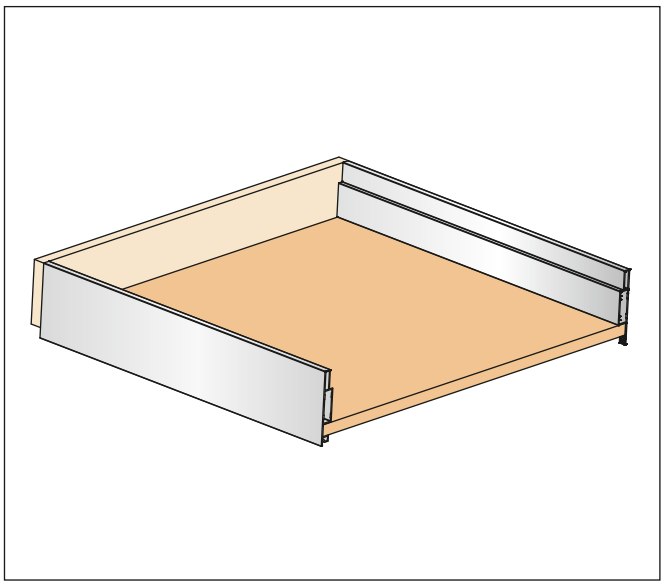
BACK



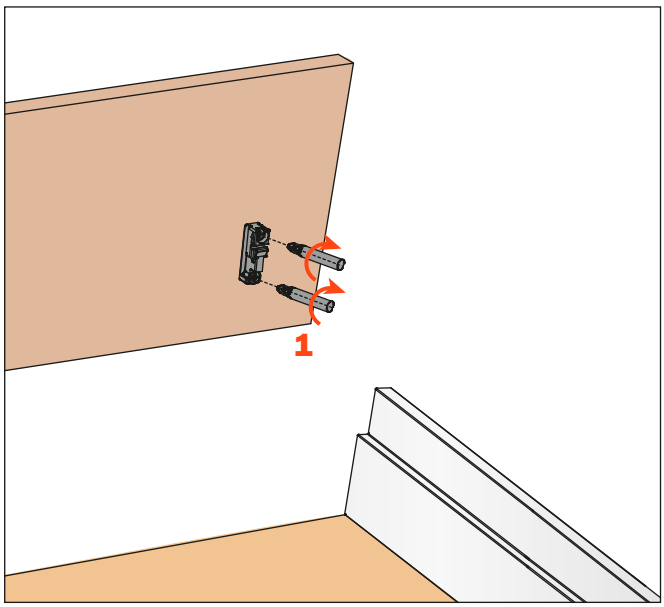


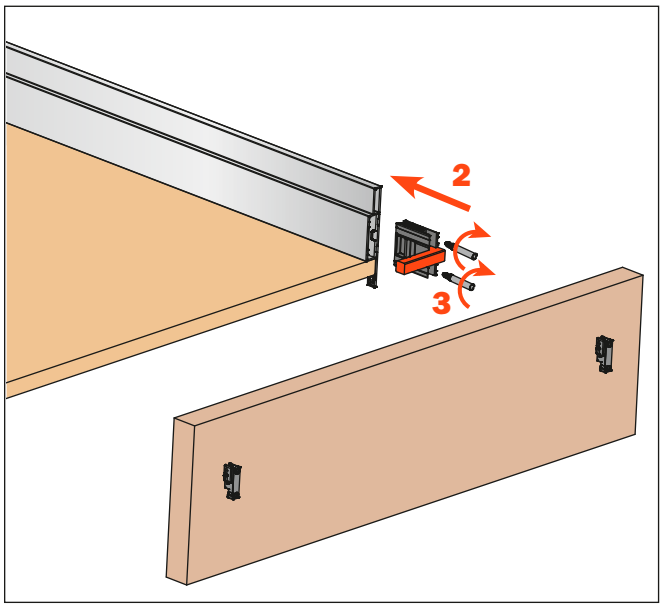


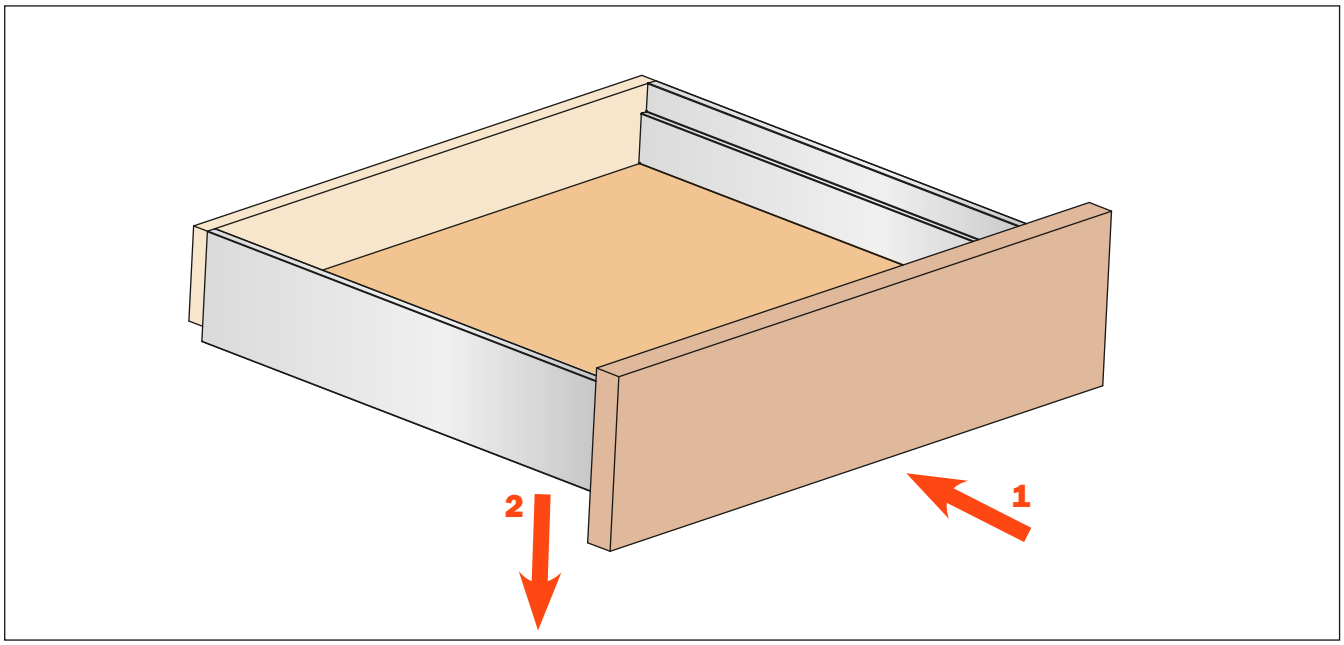


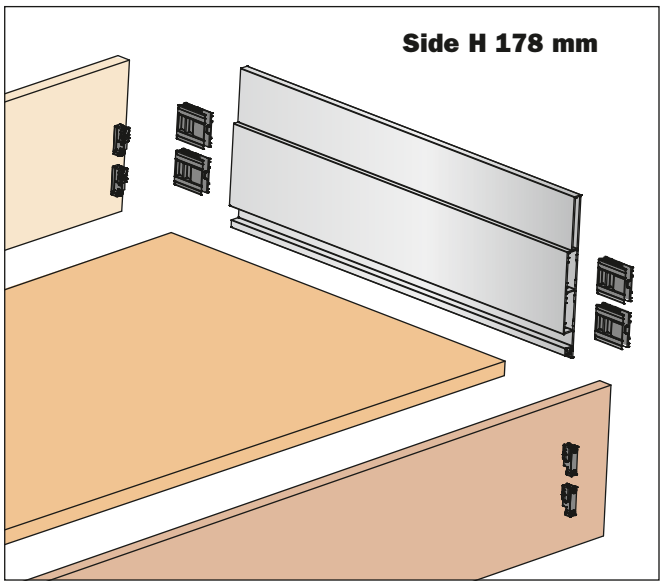


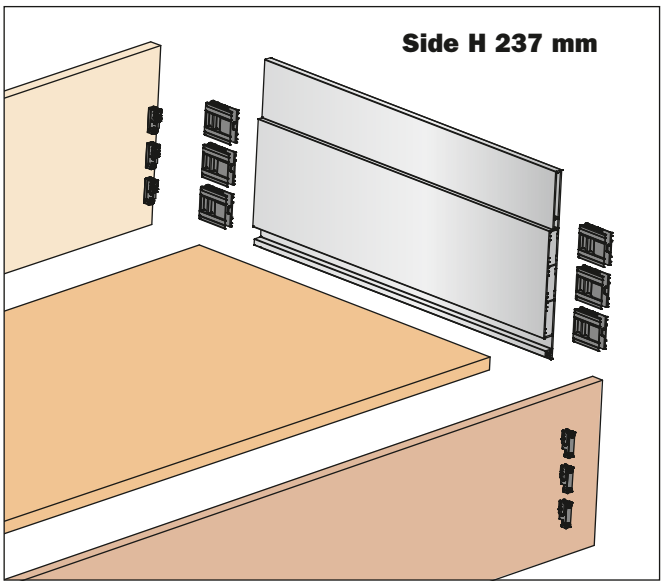
FRONT





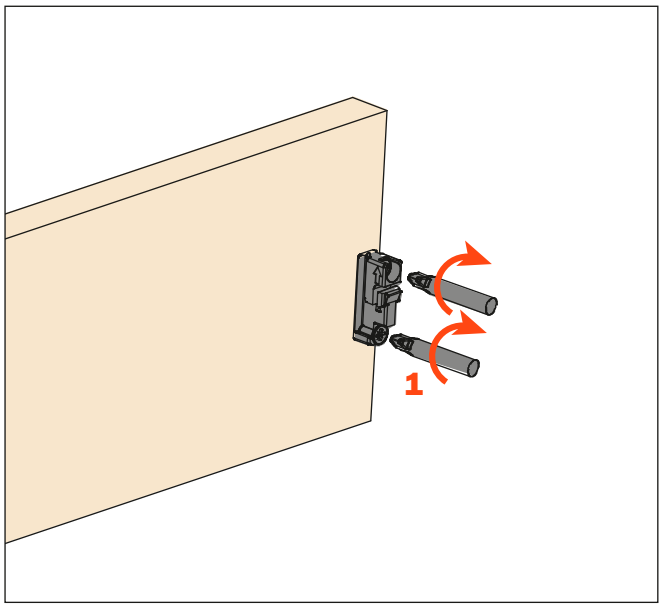


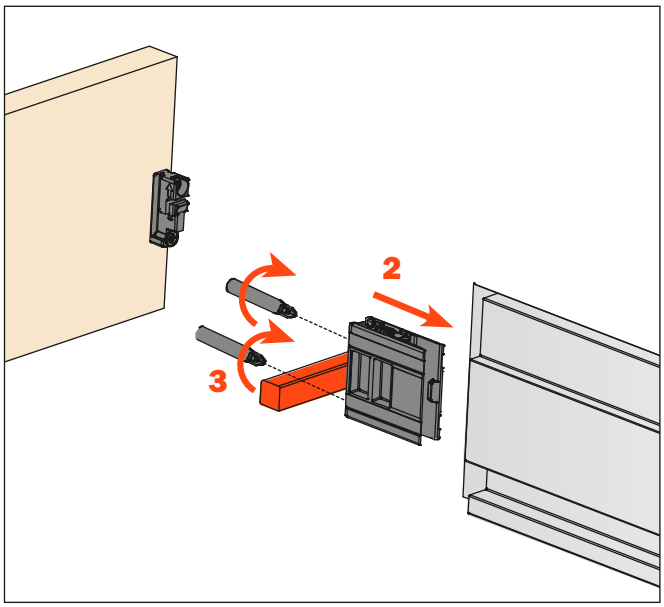


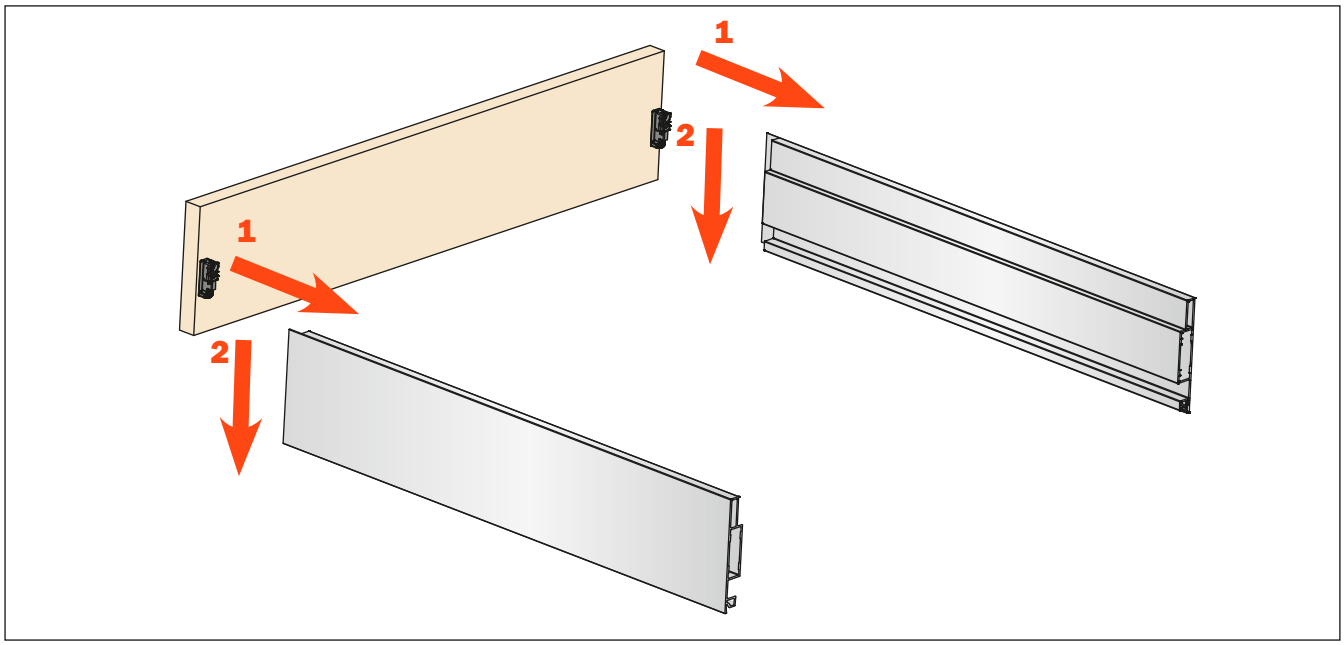


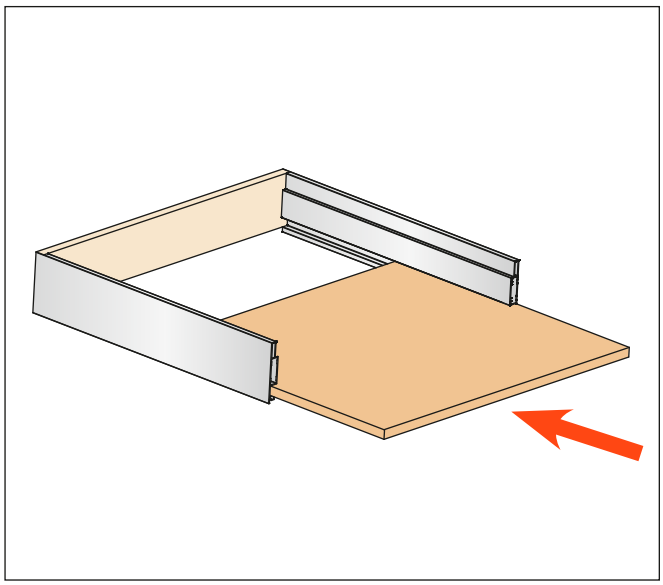
Lineabox - 2-Sided - Inset Back - Assembly details

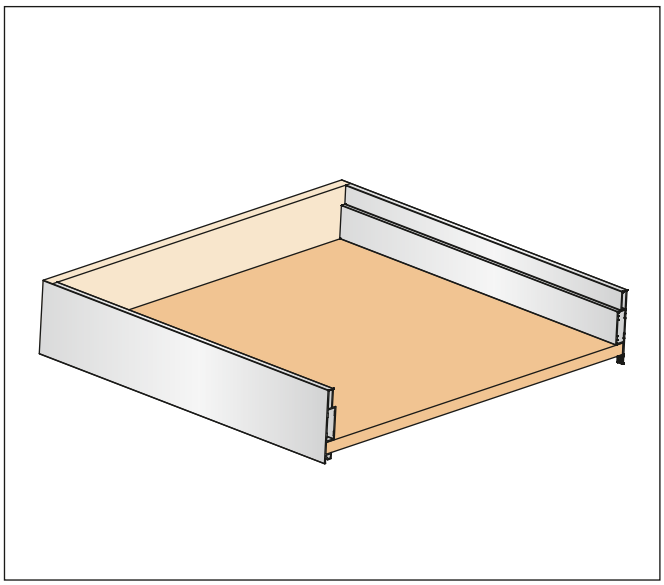
BACK



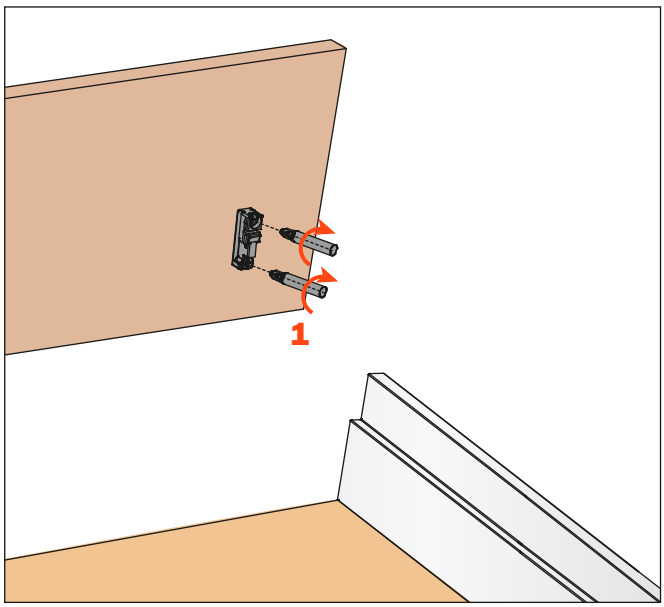


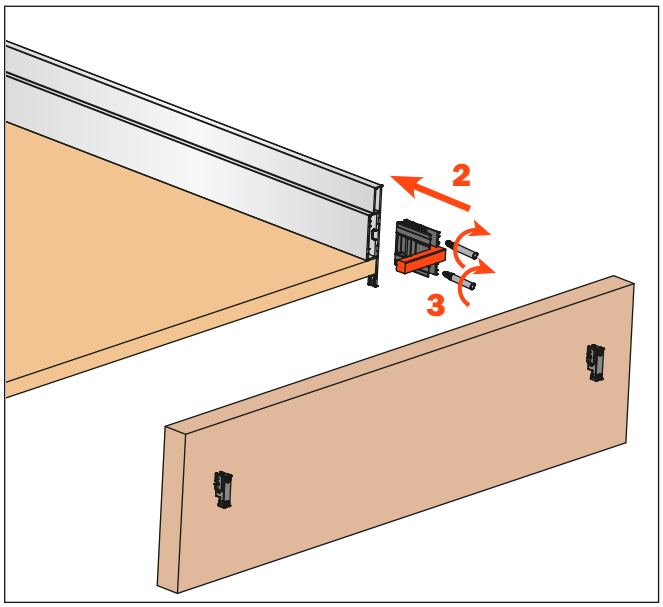


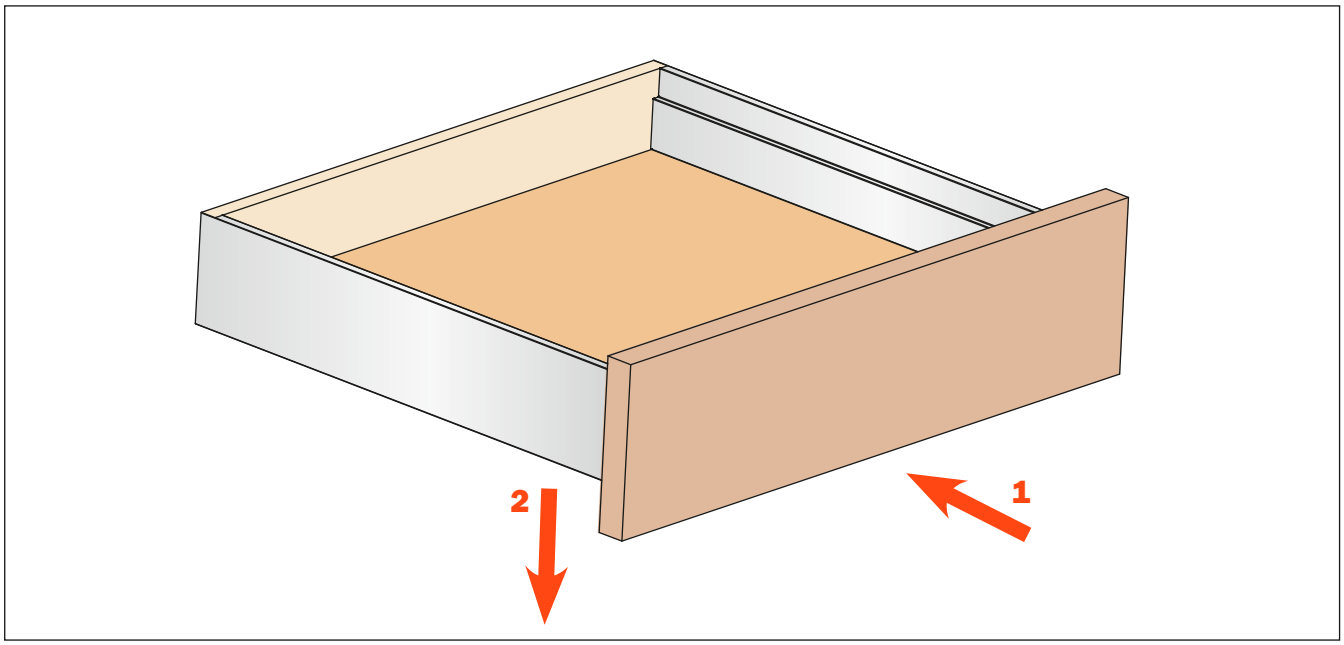


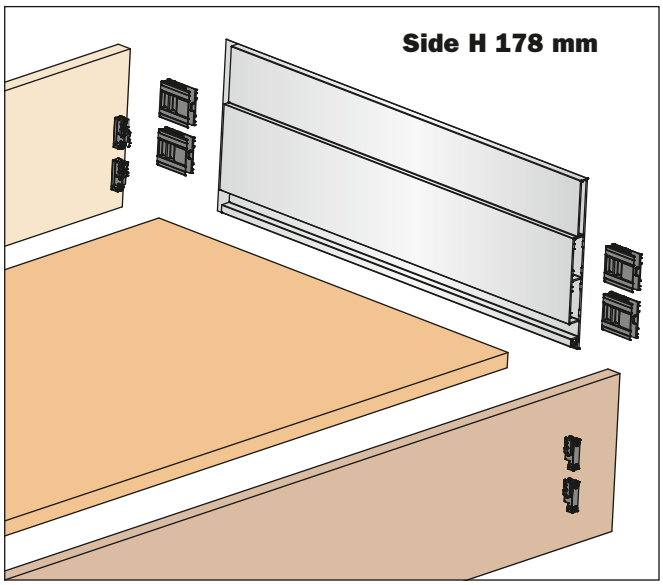


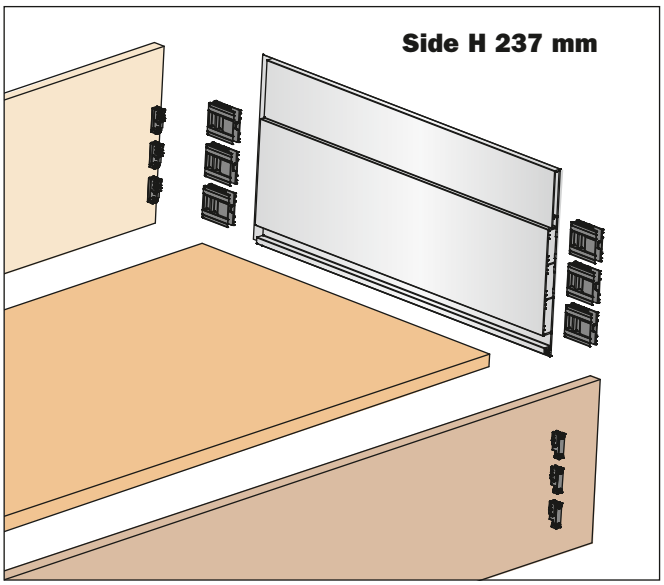
FRONT





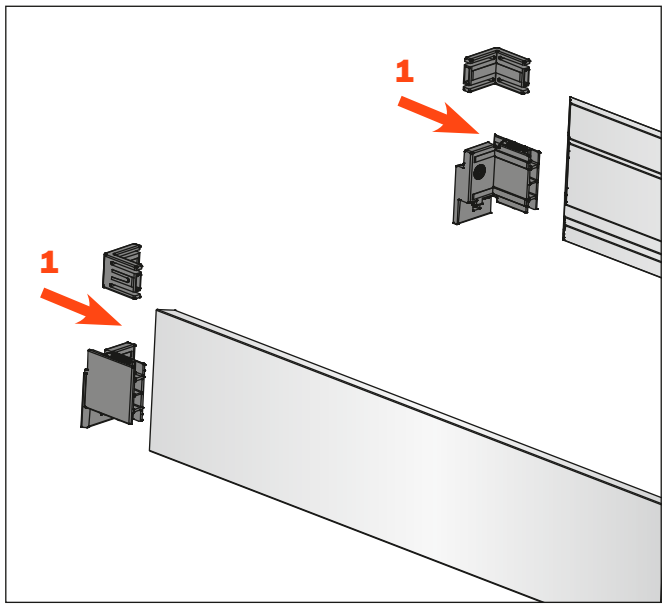


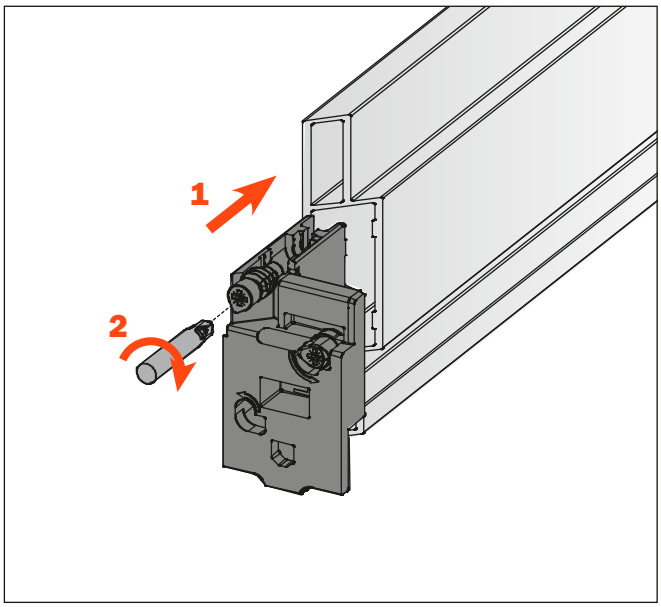


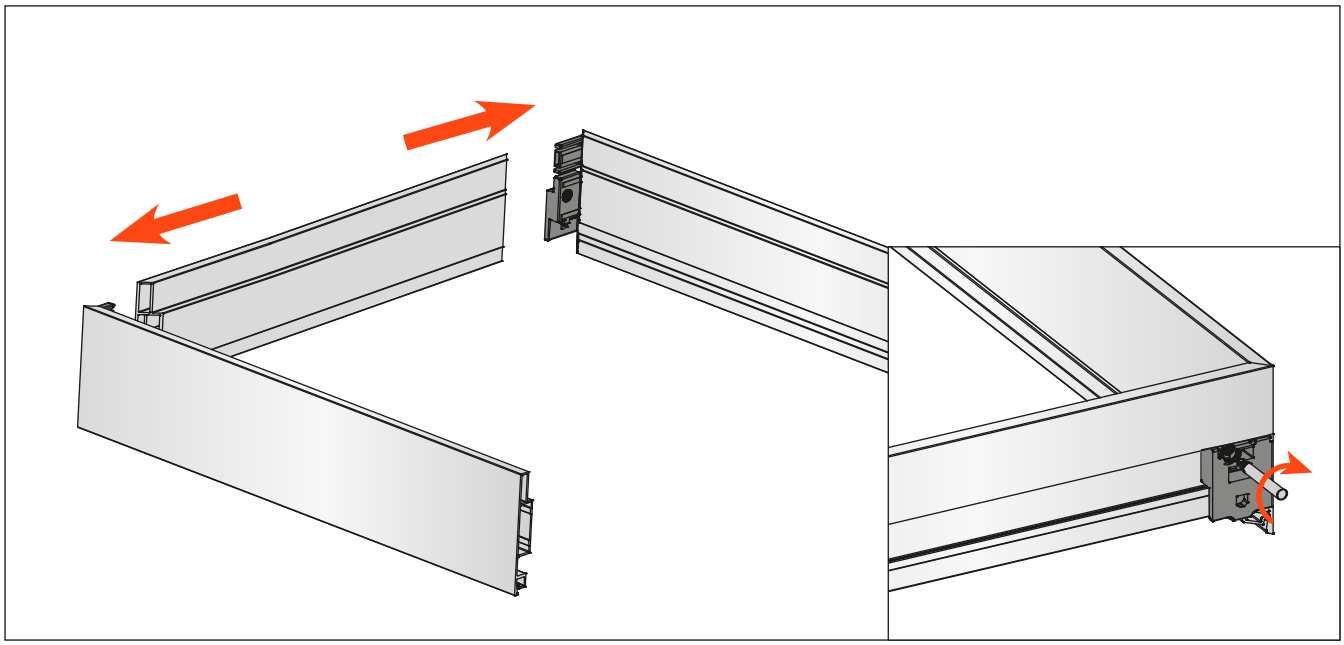


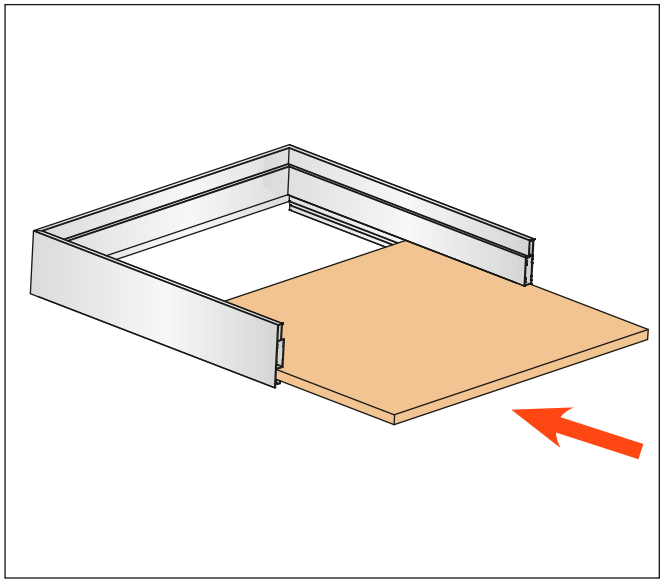
Lineabox - 3-Sided - Assembly details

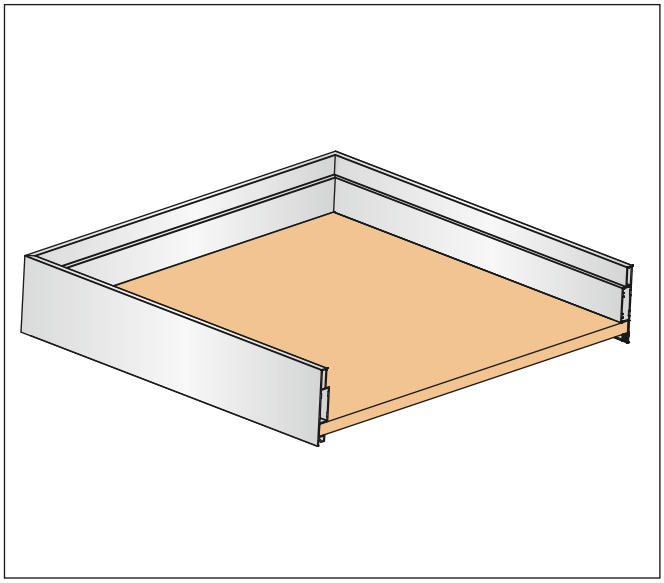
BACK



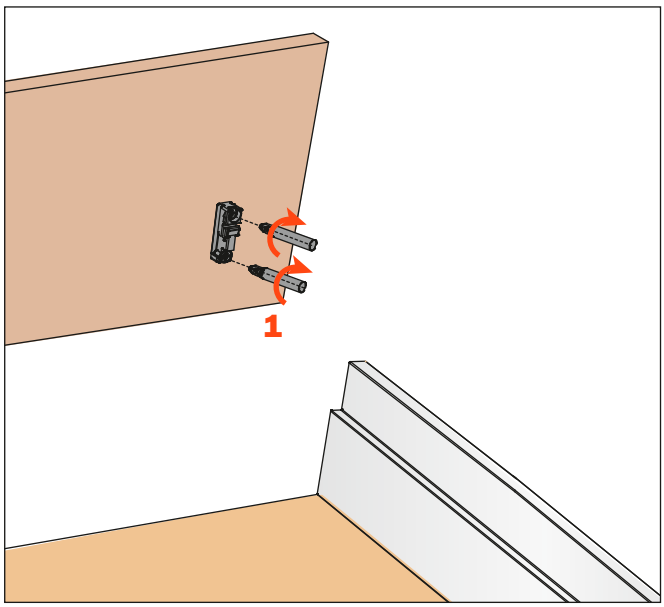


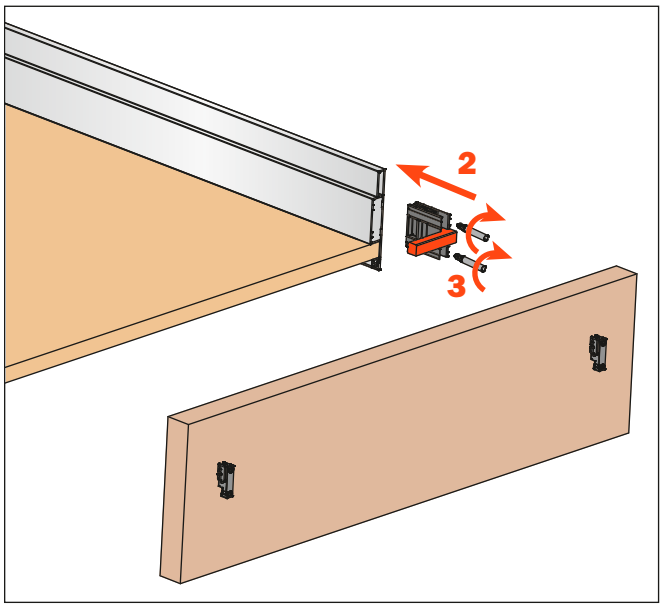


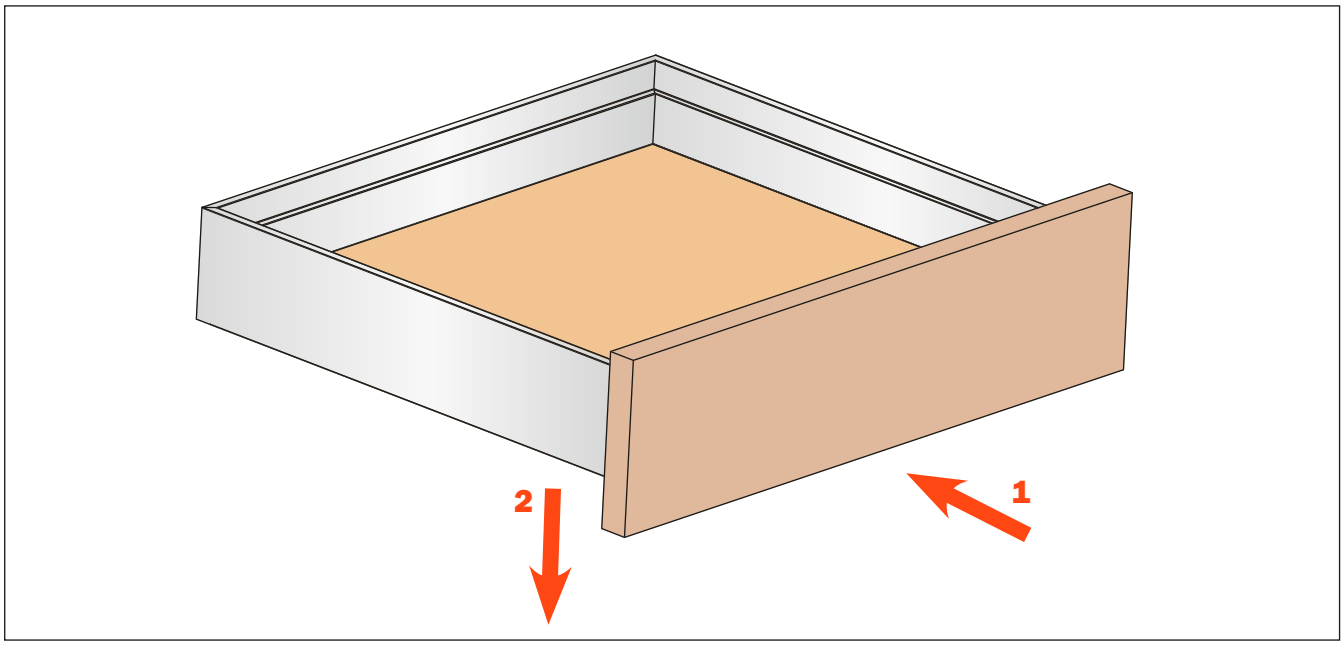


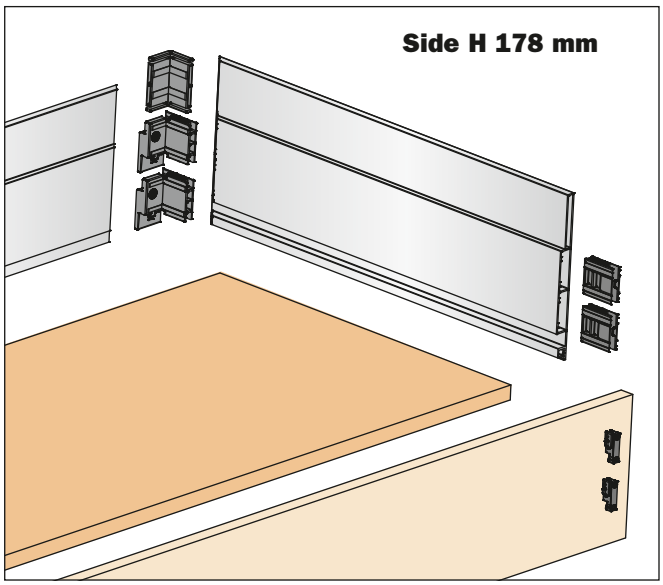


FRONT









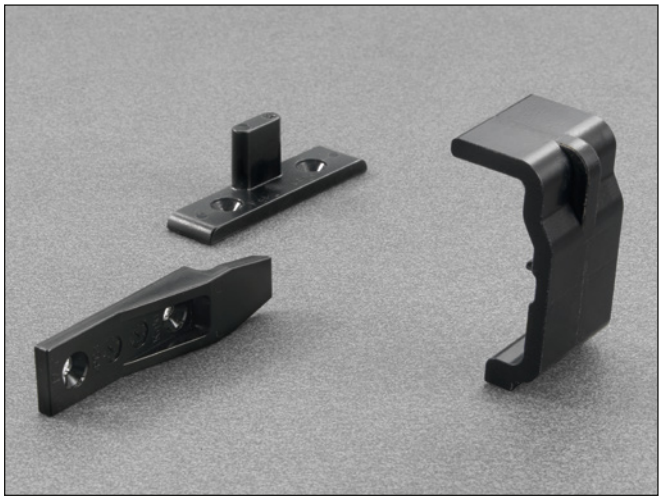
Accessories

Lineabox - Accessories

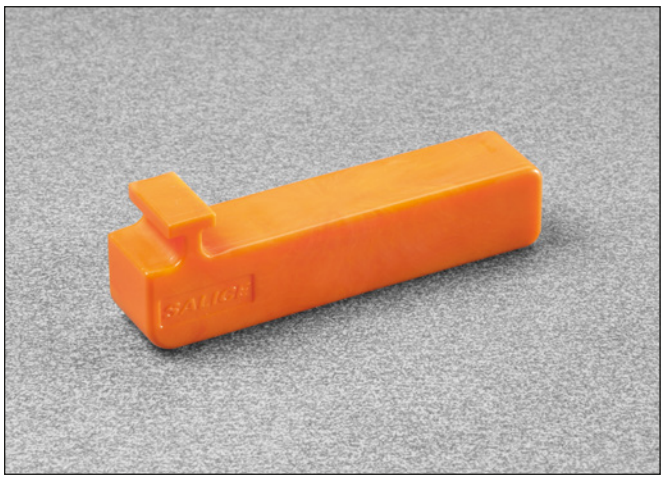
ASCCX83H9SN
Cover cap with embossed Salice logo, it can be personalised on request.

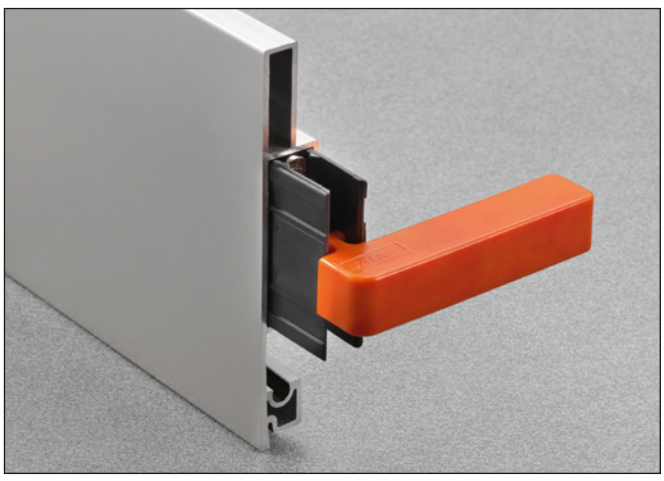
ASCXX83H9SN
Cover cap with silk-screen printed Salice logo, it can be personalised on request.

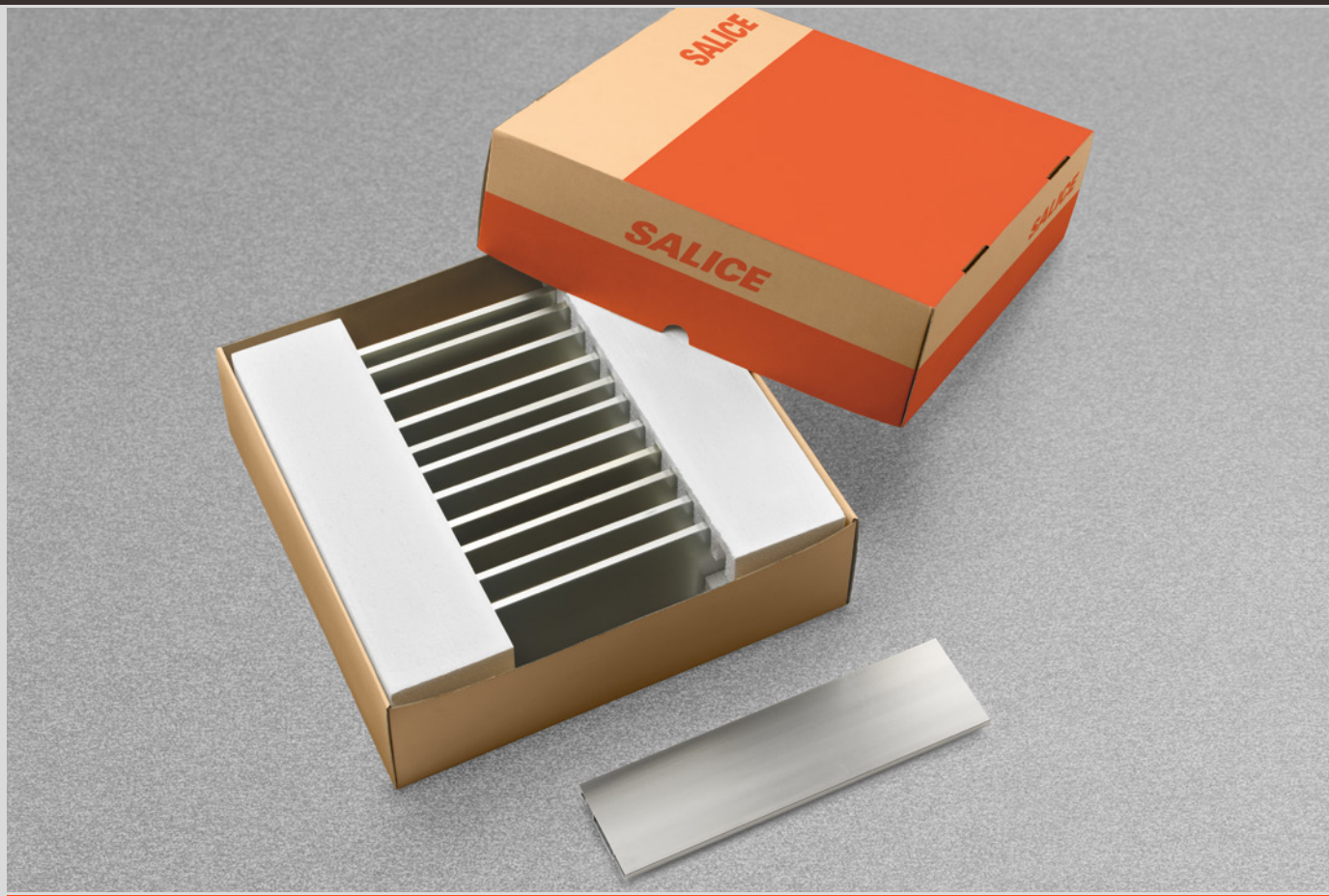
AMSRX33
Reinforcing supports for the bottom of the drawer



AMDGXAO
Template for Frontal and back connecting fitting



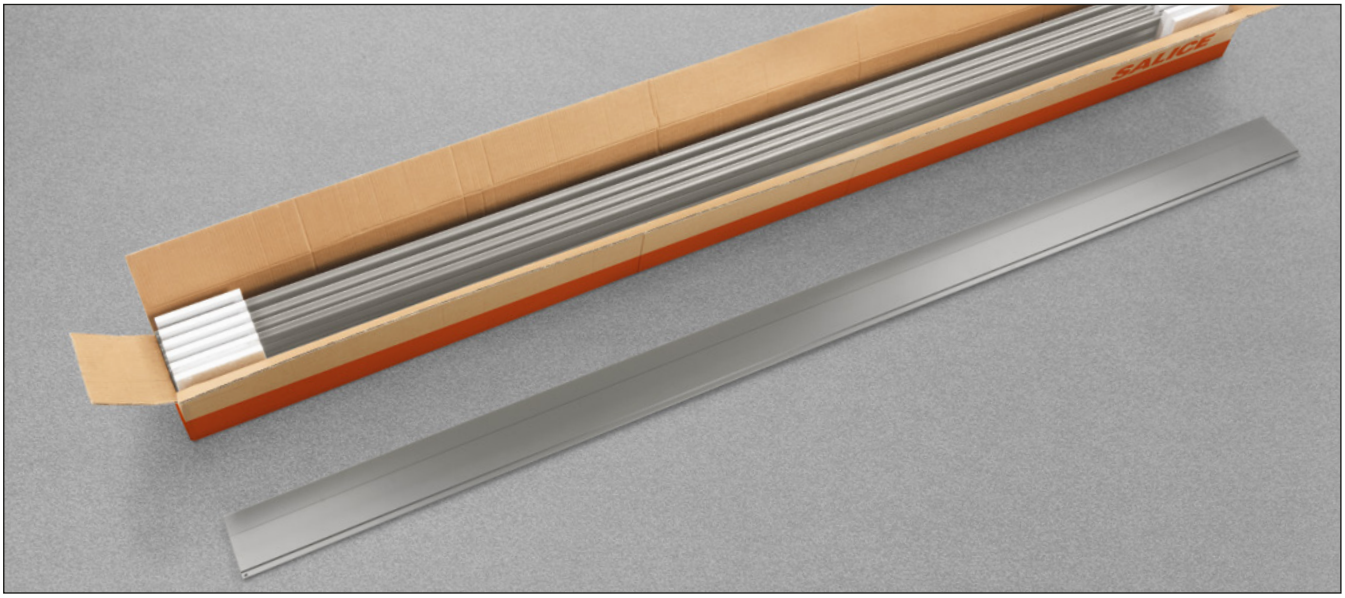




Packing

Lineabox - Packing - Box of 5 pieces

Side and back profiles - 3 metre lengths



SIDE PROFILE	PART NUMBER	BOX	PALLET
Side profile H 101 mm	**AMUMXX_3000**	5 pcs.	80 pcs.
Side profile H 178 mm	**AMUAXX_3000**	5 pcs.	60 pcs.
Side profile H 237 mm	**AMUHXX_3000**	5 pcs.	40 pcs.
Side profile H 75 mm	**AMUBXX_3000**	5 pcs.	80 pcs.

BACK PROFILE	PART NUMBER	BOX	PALLET
Back profile H 101 mm	**AMPMXX_3000**	5 pcs.	80 pcs.
Back profile H 178 mm	**AMPAXX_3000**	5 pcs.	60 pcs.
Back profile H 75 mm	**AMPBXX_3000**	5 pcs.	80 pcs.

Part number composition (example):

A M P B X X 6 3 0 0 0

1 = White
6 = Titanium
C = Champagne
S = Stainless steel

Packing - 2-Sided - Box of 12 pieces

Side profiles cut to length

SIDE PROFILE H 101 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 90° CUT END	AMUMX2_0XXX	12 pcs.	360 pcs.
Profile length from 370 to 519 mm - 90° CUT END			240 pcs.
Profile length from 520 to 619 mm - 90° CUT END			180 pcs.
Profile length from 620 to 769 mm - 90° CUT END			120 pcs.

SIDE PROFILE H 178 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 90° CUT END	AMUAX2_0XXX	12 pcs.	216 pcs.
Profile length from 370 to 519 mm - 90° CUT END			144 pcs.
Profile length from 520 to 619 mm - 90° CUT END			108 pcs.
Profile length from 620 to 769 mm - 90° CUT END			72 pcs.

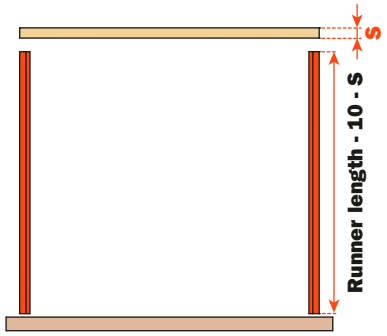
SIDE PROFILE H 237 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 90° CUT END	AMUHX2_0XXX	12 pcs.	216 pcs.
Profile length from 370 to 519 mm - 90° CUT END			144 pcs.
Profile length from 520 to 619 mm - 90° CUT END			108 pcs.
Profile length from 620 to 769 mm - 90° CUT END			72 pcs.

SIDE PROFILE H 75 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 90° CUT END	AMUBX2_0XXX	12 pcs.	360 pcs.
Profile length from 370 to 519 mm - 90° CUT END			240 pcs.
Profile length from 520 to 619 mm - 90° CUT END			180 pcs.
Profile length from 620 to 769 mm - 90° CUT END			120 pcs.

Part number composition (example):

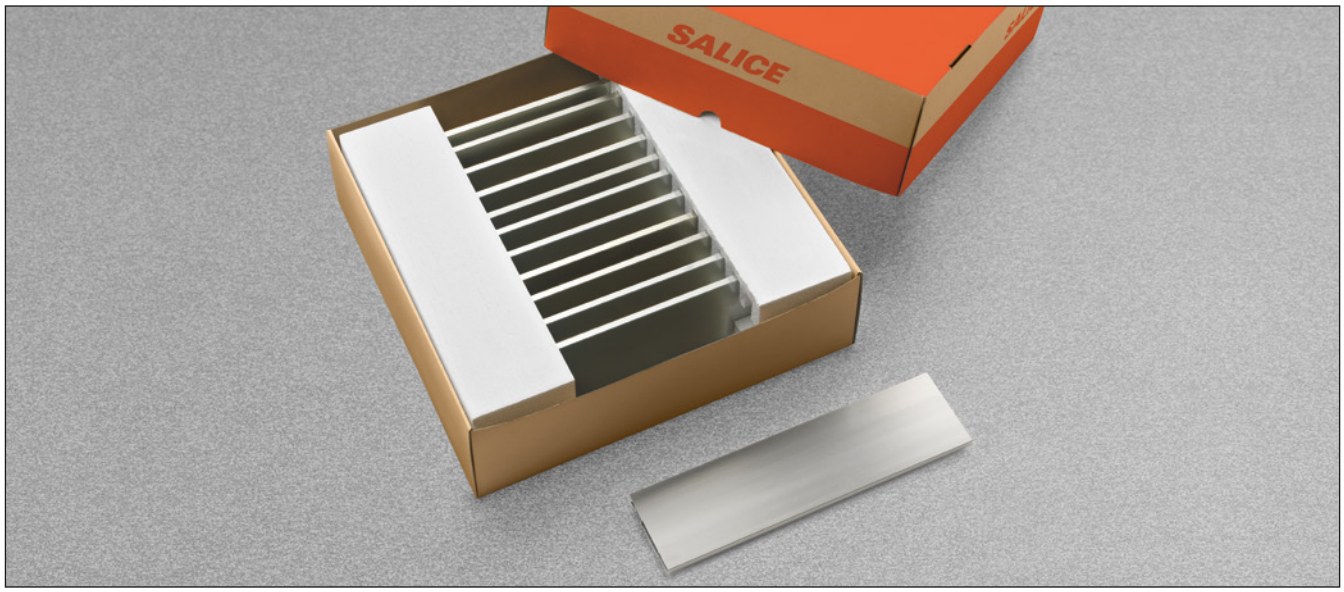
A M U B X 2 6 0 X X X ← Runner length - 10 - **S**

1 = White
6 = Titanium
C = Champagne
S = Stainless steel



Lineabox - Packing - 2-Sided - Inset Back - Box of 12 pieces

Right and left side profiles cut to length



SIDE PROFILE H 101 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 90° CUT END	AMUM_X_0XXX	1 BOX = 12 pcs. right 1 BOX = 12 pcs. left	360 pcs.
Profile length from 370 to 519 mm - 90° CUT END			240 pcs.
Profile length from 520 to 619 mm - 90° CUT END			180 pcs.
Profile length from 620 to 769 mm - 90° CUT END			120 pcs.

SIDE PROFILE H 178 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 90° CUT END	AMUA_X_0XXX	1 BOX = 12 pcs. right 1 BOX = 12 pcs. left	216 pcs.
Profile length from 370 to 519 mm - 90° CUT END			144 pcs.
Profile length from 520 to 619 mm - 90° CUT END			108 pcs.
Profile length from 620 to 769 mm - 90° CUT END			72 pcs.

SIDE PROFILE H 237 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 90° CUT END	AMUH_X_0XXX	1 BOX = 12 pcs. right 1 BOX = 12 pcs. left	216 pcs.
Profile length from 370 to 519 mm - 90° CUT END			144 pcs.
Profile length from 520 to 619 mm - 90° CUT END			108 pcs.
Profile length from 620 to 769 mm - 90° CUT END			72 pcs.

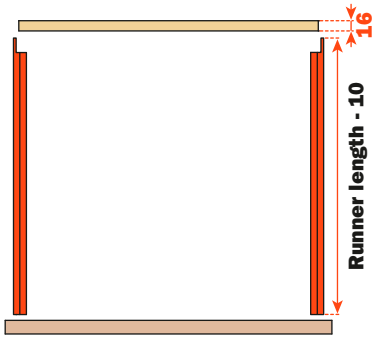
SIDE PROFILE H 75 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 90° CUT END	AMUB_X_0XXX	1 BOX = 12 pcs. right 1 BOX = 12 pcs. left	360 pcs.
Profile length from 370 to 519 mm - 90° CUT END			240 pcs.
Profile length from 520 to 619 mm - 90° CUT END			180 pcs.
Profile length from 620 to 769 mm - 90° CUT END			120 pcs.

Part number composition (example):

A M U B R X 6 0 X X X ← Runner length - 10

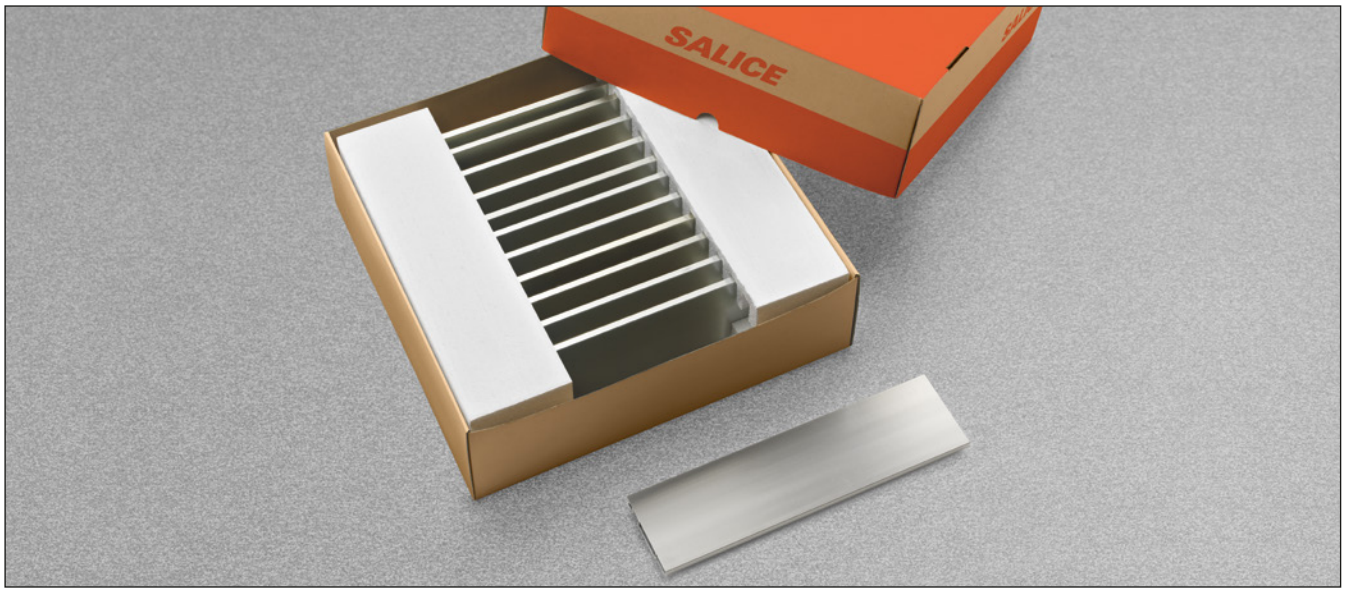
R = Right
L = Left

1 = White
6 = Titanium
C = Champagne
S = Stainless steel



Packing - 3-Sided - Box of 12 SIDE PROFILES

Right and left side profiles cut to length



SIDE PROFILE H 101 mm 3-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 45° MITRE CUT END	AMUM_3_0XXX	1 BOX = 12 pcs. right 1 BOX = 12 pcs. left	360 pcs.
Profile length from 370 to 519 mm - 45° MITRE CUT END			240 pcs.
Profile length from 520 to 619 mm - 45° MITRE CUT END			180 pcs.
Profile length from 620 to 769 mm - 45° MITRE CUT END			120 pcs.

SIDE PROFILE H 178 mm 3-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 45° MITRE CUT END	AMUA_3_0XXX	1 BOX = 12 pcs. right 1 BOX = 12 pcs. left	216 pcs.
Profile length from 370 to 519 mm - 45° MITRE CUT END			144 pcs.
Profile length from 520 to 619 mm - 45° MITRE CUT END			108 pcs.
Profile length from 620 to 769 mm - 45° MITRE CUT END			72 pcs.

SIDE PROFILE H 237 mm 3-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 45° MITRE CUT END	AMUH_3_0XXX	1 BOX = 12 pcs. right 1 BOX = 12 pcs. left	216 pcs.
Profile length from 370 to 519 mm - 45° MITRE CUT END			144 pcs.
Profile length from 520 to 619 mm - 45° MITRE CUT END			108 pcs.
Profile length from 620 to 769 mm - 45° MITRE CUT END			72 pcs.

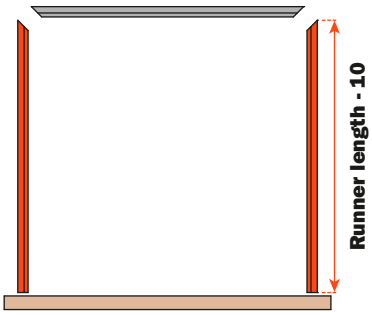
SIDE PROFILE H 75 mm 3-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 45° MITRE CUT END	AMUB_3_0XXX	1 BOX = 12 pcs. right 1 BOX = 12 pcs. left	360 pcs.
Profile length from 370 to 519 mm - 45° MITRE CUT END			240 pcs.
Profile length from 520 to 619 mm - 45° MITRE CUT END			180 pcs.
Profile length from 620 to 769 mm - 45° MITRE CUT END			120 pcs.

Part number composition (example):

A M U B S 3 6 0 X X X ← Runner length - 10

D = Right
S = Left

1 = White
6 = Titanium
C = Champagne
S = Stainless steel



Lineabox - Packing - 3-Sided - Box of 12 BACK PROFILES

Back profiles cut to length

BACK PROFILE H 101 mm 3-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 45° MITRE CUT END	AMPMX3_XXXX	12 pcs.	360 pcs.
Profile length from 370 to 519 mm - 45° MITRE CUT END			240 pcs.
Profile length from 520 to 619 mm - 45° MITRE CUT END			180 pcs.
Profile length from 620 to 769 mm - 45° MITRE CUT END			120 pcs.
Profile length from 770 to 1160 mm - 45° MITRE CUT END			120 pcs.

BACK PROFILE H 178 mm 3-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 45° MITRE CUT END	AMPAX3_XXXX	12 pcs.	216 pcs.
Profile length from 370 to 519 mm - 45° MITRE CUT END			144 pcs.
Profile length from 520 to 619 mm - 45° MITRE CUT END			108 pcs.
Profile length from 620 to 769 mm - 45° MITRE CUT END			72 pcs.
Profile length from 770 to 1160 mm - 45° MITRE CUT END			72 pcs.

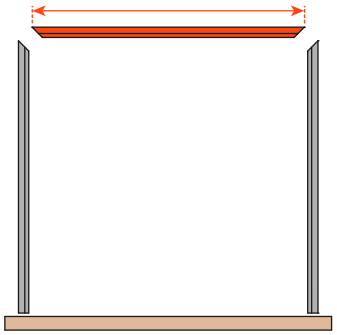
BACK PROFILE H 75 mm 3-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length from 0 to 369 mm - 45° MITRE CUT END	AMPBX3_XXXX	12 pcs.	360 pcs.
Profile length from 370 to 519 mm - 45° MITRE CUT END			240 pcs.
Profile length from 520 to 619 mm - 45° MITRE CUT END			180 pcs.
Profile length from 620 to 769 mm - 45° MITRE CUT END			120 pcs.
Profile length from 770 to 1160 mm - 45° MITRE CUT END			120 pcs.

Part number composition (example):

AMPBX36XXXX

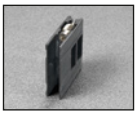
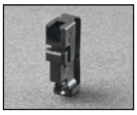
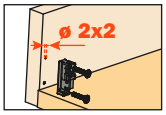
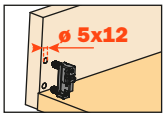
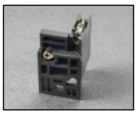
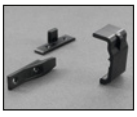
- 36: Back profile = x (internal width of the cabinet) - 18 = Futura; Back profile = x (internal width of the cabinet) - 19 = F70
- XXXX: 1 = White; 6 = Titanium; C = Champagne; S = Stainless steel

x (internal width of the cabinet) - 18 = Futura
x (internal width of the cabinet) - 19 = F70



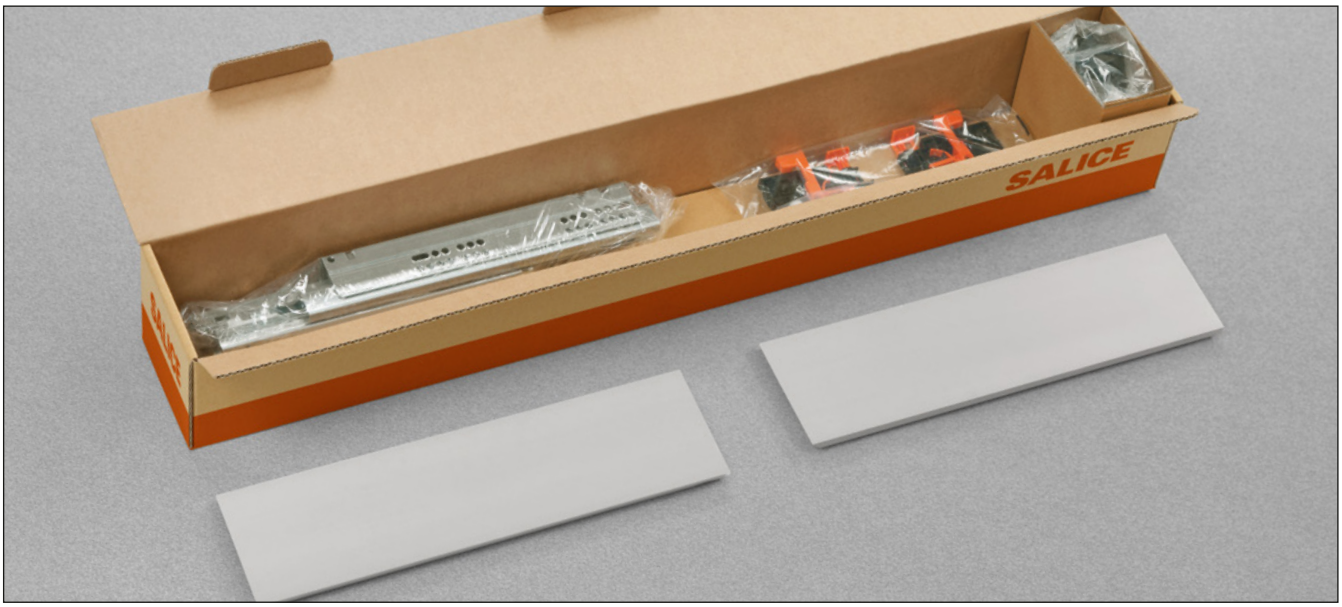
Minimum order quantity: 10 boxes for each dimension

Packing - Industrial packing

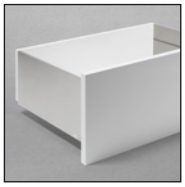
COMPONENTS	PART NUMBER	BOX	PALLET
 Frontal and back connecting fitting	**AMGPXA3**	200 pcs.	8000 pcs.
  Screw-on frontal and back fixing, screws for wooden frontal included ø 3.5 x 20 mm	**ASMGP12A3XA**	200 pcs.	8000 pcs.
 Knock-in frontal and back fixing	**ASMGP12A3CA**	200 pcs.	8000 pcs.
 Left back connecting fitting	**AMGPSP3**	100 pcs.	4000 pcs.
Right back connecting fitting	**AMGPDP3**	100 pcs.	4000 pcs.
Medium corner connector	**ASMGP89P3MA**	200 pcs.	8000 pcs.
High corner connector	**ASMGP89P3AA**	200 pcs.	4000 pcs.
Cover cap with embossed Salice logo, it can be personalised on request.	**ASCCX83H9SN**	5000 pcs.	30000 pcs.
Cover cap with silk-screen printed Salice logo, it can be personalised on request.	**ASCXX83H9SN**	5000 pcs.	30000 pcs.
 Reinforcing supports for the bottom of the drawer	**AMSRX33**	50 pcs. per type	3600 pcs.

Lineabox - Packing - 2-Sided - Single packing

Contains everything necessary to assemble 1 drawer



SIDE PROFILE H 101 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length up to 600 mm	**AM_ _M2_0XXX**	a single drawer	40 pcs.



SIDE PROFILE H 178 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length up to 600 mm	**AM_ _A2_0XXX**	a single drawer	40 pcs.

SIDE PROFILE H 237 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length up to 600 mm	**AM_ _H2_0XXX**	a single drawer	40 pcs.

SIDE PROFILE H 75 mm 2-SIDED DRAWER	PART NUMBER	BOX	PALLET
Profile length up to 600 mm	**AM_ _B2_0XXX**	a single drawer	40 pcs.

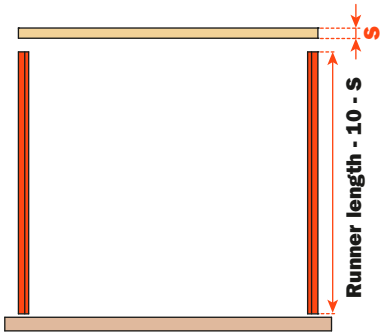
Part number composition (example):

A M 1 3 B 2 6 0 X X X ← Runner length - 10 - **S**

1 = Futura Self Closing
2 = Futura Smove
3 = Futura Push
M = F70 Smove
N = F70 Push

1 = Futura - Clip 1D
3 = Futura - Clip 3D
7 = F70 - Clip 3D

1 = White
6 = Titanium
C = Champagne
S = Stainless steel



Minimum order quantity: 10 boxes for each dimension

Packing - 3-Sided - Single packing

Contains everything necessary to assemble 1 drawer

SIDE PROFILE H 101 mm 3-SIDED DRAWER	PART NUMBER	BOX	PALLET
Cabinet width up to 600 mm	**AM_ _M3_0XXXRRRR**	a single drawer	40 pcs.
Cabinet width up to 900 mm	**AM_ _M3_0XXXRRRR**	a single drawer	40 pcs.
Cabinet width up to 1200 mm	**AM_ _M3_0XXXRRRR**	a single drawer	40 pcs.

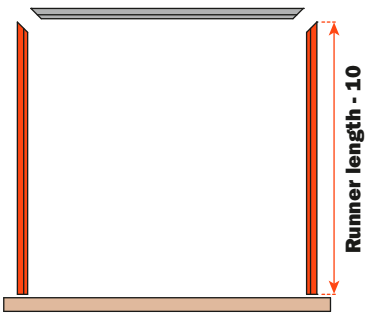
SIDE PROFILE H 178 mm 3-SIDED DRAWER	PART NUMBER	BOX	PALLET
Cabinet width up to 600 mm	**AM_ _A3_0XXXRRRR**	a single drawer	40 pcs.
Cabinet width up to 900 mm	**AM_ _A3_0XXXRRRR**	a single drawer	40 pcs.
Cabinet width up to 1200 mm	**AM_ _A3_0XXXRRRR**	a single drawer	40 pcs.

SIDE PROFILE H 75 mm 3-SIDED DRAWER	PART NUMBER	BOX	PALLET
Cabinet width up to 600 mm	**AM_ _B3_0XXXRRRR**	a single drawer	40 pcs.
Cabinet width up to 900 mm	**AM_ _B3_0XXXRRRR**	a single drawer	40 pcs.
Cabinet width up to 1200 mm	**AM_ _B3_0XXXRRRR**	a single drawer	40 pcs.

Part number composition (example):

A M 1 3 B 3 6 0 X X X R R R R

- Back profile = x (internal width of the cabinet) - 18 = Futura
- Back profile = x (internal width of the cabinet) - 19 = F70
- Runner length - 10
- 1 = White; 6 = Titanium; C = Champagne; S = Stainless steel
- 1 = Futura - Clip 1D; 3 = Futura - Clip 3D; 7 = F70 - Clip 3D
- 1 = Futura Self Closing; 2 = Futura Smove; 3 = Futura Push; M = F70 Smove; N = F70 Push

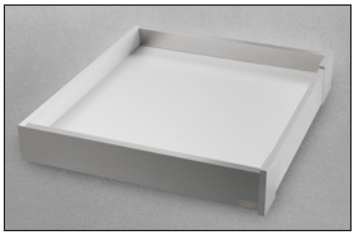


Minimum order quantity: 10 boxes for each dimension

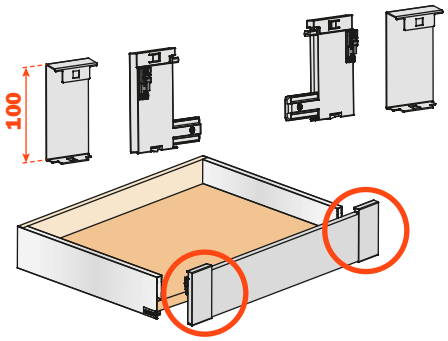
Lineabox - Packing - 4-Sided - Internal drawer

Part number composition and packing

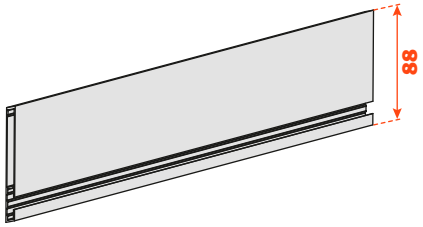
H 75 mm



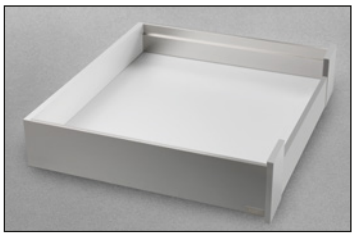
PART NUMBER	FINISH	BOX
AMABPE1F	WHITE	3 pairs
AMABPE6F	TITANIUM	3 pairs
AMABPESF	STAINLESS STEEL	3 pairs



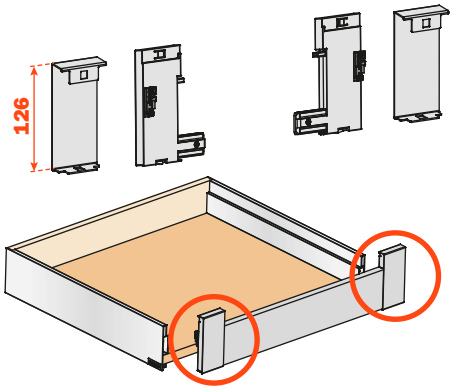
PART NUMBER	FINISH	BOX
AMFLP411062F	WHITE	6 pcs.
AMFLP461062F	TITANIUM	6 pcs.
AMFLP4S1062F	STAINLESS STEEL	6 pcs.



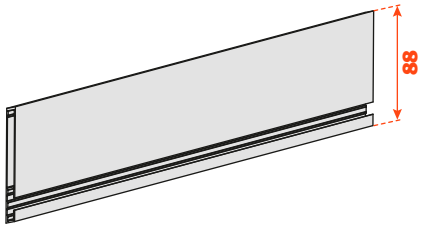
H 101 mm



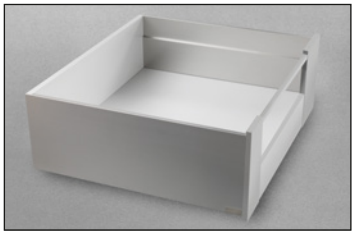
PART NUMBER	FINISH	BOX
AMAMPE1F	WHITE	3 pairs
AMAMPE6F	TITANIUM	3 pairs
AMAMPESF	STAINLESS STEEL	3 pairs



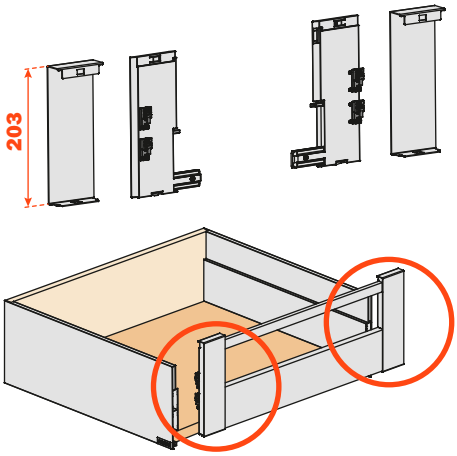
PART NUMBER	FINISH	BOX
AMFLP411062F	WHITE	6 pcs.
AMFLP461062F	TITANIUM	6 pcs.
AMFLP4S1062F	STAINLESS STEEL	6 pcs.



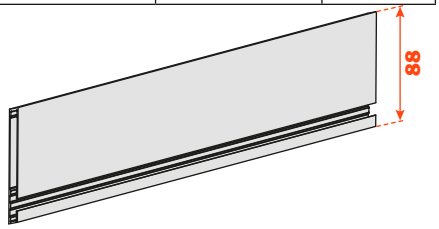
H 178 mm



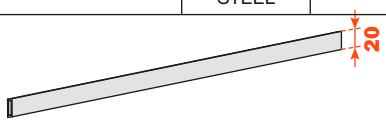
PART NUMBER	FINISH	BOX
AMAAPE1F	WHITE	3 pairs
AMAAPE6F	TITANIUM	3 pairs
AMAAPESF	STAINLESS STEEL	3 pairs



PART NUMBER	FINISH	BOX
AMFLP411062F	WHITE	6 pcs.
AMFLP461062F	TITANIUM	6 pcs.
AMFLP4S1062F	STAINLESS STEEL	6 pcs.



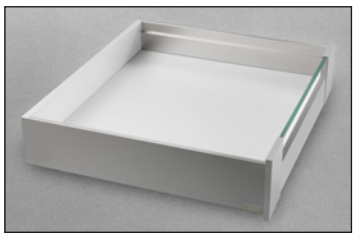
PART NUMBER	FINISH	BOX
AMBFP411062F	WHITE	6 pcs.
AMBFP461062F	TITANIUM	6 pcs.
AMBFP4S1062F	STAINLESS STEEL	6 pcs.



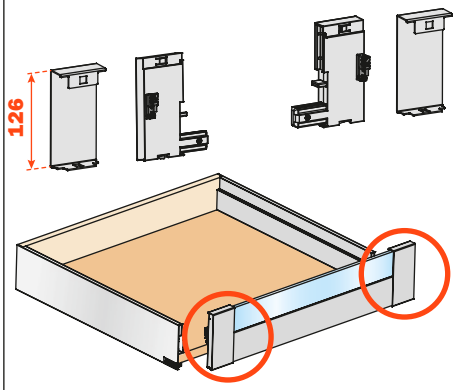
Packing - 4-Sided - Internal drawer with 8 mm thick insert

Part number composition and packing

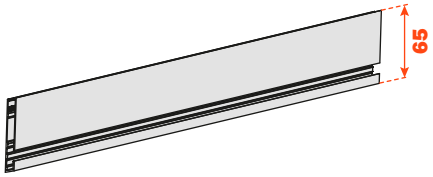
H 101 mm



FRONT PANEL ADAPTERS AND COVERS RIGHT/LEFT		
PART NUMBER	**FINISH**	**BOX**
AMAMVE1F	WHITE	3 pairs
AMAMVE6F	TITANIUM	3 pairs
AMAMVESF	STAINLESS STEEL	3 pairs



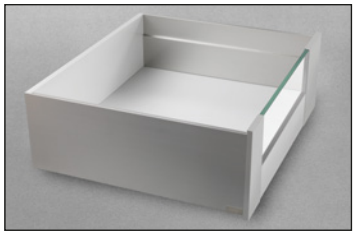
FRONT PANEL		
PART NUMBER	**FINISH**	**BOX**
AMFLV411062F	WHITE	6 pcs.
AMFLV461062F	TITANIUM	6 pcs.
AMFLV4S1062F	STAINLESS STEEL	6 pcs.



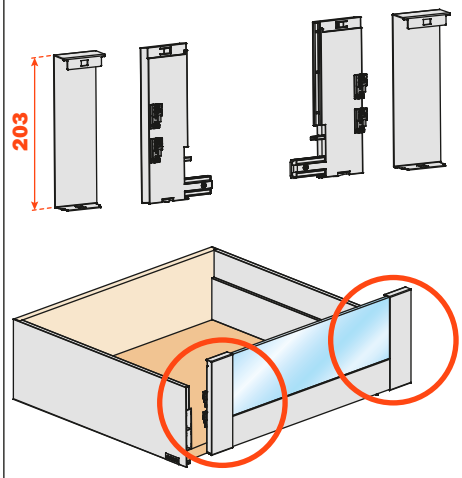
Gasket included.

Inserts not included.

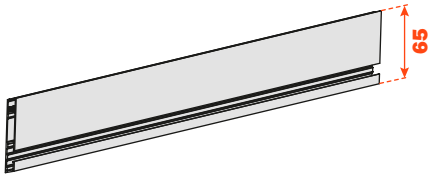
H 178 mm



FRONT PANEL ADAPTERS AND COVERS RIGHT/LEFT		
PART NUMBER	**FINISH**	**BOX**
AMAAVE1F	WHITE	3 pairs
AMAAVE6F	TITANIUM	3 pairs
AMAAVESF	STAINLESS STEEL	3 pairs



FRONT PANEL		
PART NUMBER	**FINISH**	**BOX**
AMFLV411062F	WHITE	6 pcs.
AMFLV461062F	TITANIUM	6 pcs.
AMFLV4S1062F	STAINLESS STEEL	6 pcs.



Gasket included.

Inserts not included.

SALICE

Finishes

White

Titanium

Champagne

Stainless steel

Notes

Notes

Notes

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We reserve the right to change technical specifications.