

Lineabox SALICE





Lineabox - Metal drawer

Clean, simple lines with minimal wall thickness to maximize internal space.

Streamlined aesthetics uncluttered with holes or assembly components.

Assembly is rapid without the need for machines or templates.

Fluid, silent and progressive sliding movement, thanks to Futura full-extension runners.



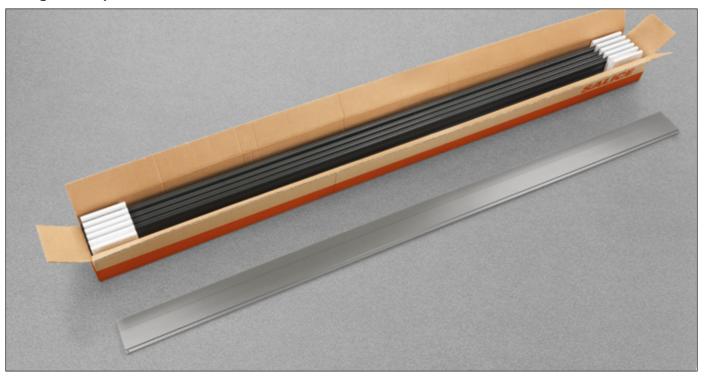






Lineabox - Packing

Packing - Box of 5 pieces



Side profile

Low side profile - 3 metre lengths	AMLBXX_3000
Medium side profile - 3 metre lengths	AMLMXX_3000
High side profile - 3 metre lengths	AMLAXX_3000

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

Back profile

Low back profile - 3 metre lengths	AMPBXX_3000
Medium back profile - 3 metre lengths	AMPMXX_3000
High back profile - 3 metre lengths	AMPAXX_3000

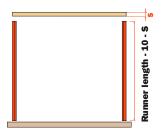
1 = White 6 = Titanium C = Champagne I = Stainless steel

Packing - Box of 12 pieces - Side profiles cut to length



Side profile - 2-sided drawer

Low side profile - 2-sided drawer	AMLBX2_XXXX	90° cut end	box = 12 profiles for 6 drawers
Medium side profile - 2-sided drawer	AMLMX2_XXXX	90° cut end	box = 12 profiles for 6 drawers
High side profile - 2-sided drawer	AMLAX2_XXXX	90° cut end	box = 12 profiles for 6 drawers



1 = White 0 (240 - thickness of the drawer back panel) 6 = Titanium 0 (260 - thickness of the drawer back panel)

 $C = Champagne \quad O (290 - thickness of the drawer back panel)$

I = Stainless steel 0 (340 - thickness of the drawer back panel) 0 (390 - thickness of the drawer back panel)

0 (440 - thickness of the drawer back panel)

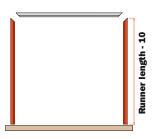
0 (460 - thickness of the drawer back panel) 0 (490 - thickness of the drawer back panel)

0 (540 - thickness of the drawer back panel)

0 (590 - thickness of the drawer back panel)

Side profile (D/S) - 3-sided drawer

Low side profile (D/S) - 3-sided drawer	AMLB_3_XXXX	45° mitre cut end Right and Left	1 box = 12 right profiles 1 box = 12 left profiles for 12 drawers
Medium side profile (D/S) - 3-sided drawer	AMLM_3_XXXX	45° mitre cut end Right and Left	1 box = 12 right profiles 1 box = 12 left profiles for 12 drawers
High side profile (D/S) - 3-sided drawer	AMLA_3_XXXX	45° mitre cut end Right and Left	1 box = 12 right profiles 1 box = 12 left profiles for 12 drawers

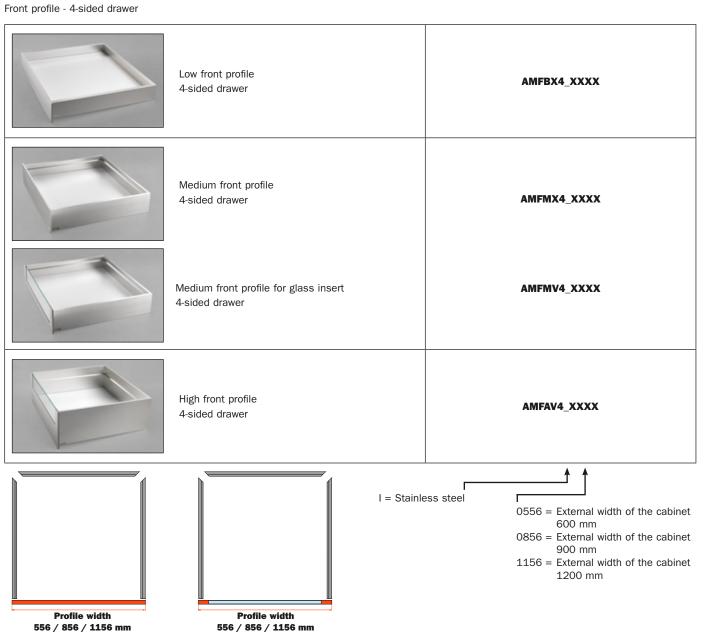


↑ 		
		ı
1 = White		0240
6 = Titaniu	im	0260
C = Champ	oagne	0290
I = Stainle	ess steel	0340
		0390
		0440
		0460
		0490
		0540
		0590
	C = Champ	1 = White 6 = Titanium C = Champagne I = Stainless steel

Lineabox - Packing

Packing - Box of 3 pieces - Front profiles cut to length





Industrial packing



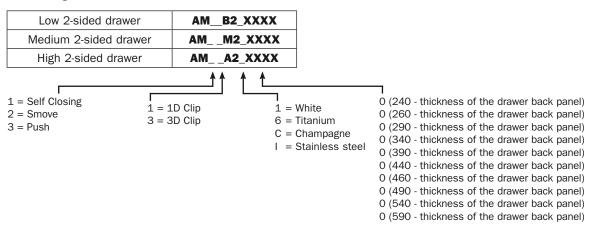
Industrial packing of connecting fittings

Connecting fitting	Industrial packing	N° of pieces for each package
Frontal connecting fitting	AMGPXA3	200
Frontal fixing	SMGP12A3XA	200
Left back connecting fitting	AMGPSP3	100
Right back connecting fitting	AMGPDP3	100
Medium corner connector	SMGP89P3MA	200
High corner connector	SMGP89P3AA	200
Cover cap with embossed logo	SCCX83H9SN	5000
Cover cap with silk-screen printed logo	SCXX83H9SN	5000
Reinforcing supports	AMSRX33	50 per type
Insert for 15 mm bottom thickness ø 5 mm	SMGP15X4XA	200
Stabilizer pin for 2-sided drawers ø 6 mm	SMGP21X4XA	200
	Frontal connecting fitting Frontal fixing Left back connecting fitting Right back connecting fitting Medium corner connector High corner connector Cover cap with embossed logo Cover cap with silk-screen printed logo Reinforcing supports Insert for 15 mm bottom thickness ø 5 mm Stabilizer pin for 2-sided drawers	Frontal connecting fitting SMGP12A3XA Left back connecting fitting AMGPSP3 Right back connecting fitting AMGPDP3 Medium corner connector SMGP89P3MA High corner connector SMGP89P3AA Cover cap with embossed logo SCCX83H9SN Cover cap with silk-screen printed logo SCXX83H9SN Reinforcing supports AMSRX33 Insert for 15 mm bottom thickness g 5 mm Stabilizer pin for 2-sided drawers SMGP21X4XA

Single packing - Contains everything necessary to assemble 1 drawer



Kit for a single 2-sided drawer



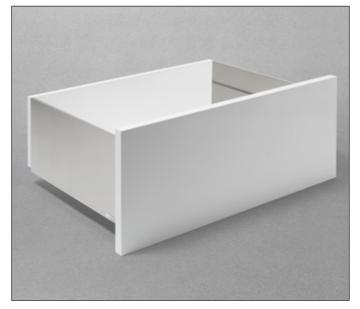
Kit for a single 3-sided drawer

Low 3-sided drawe	er AMB3_XX	XXRRRR		
Medium 3-sided dra	wer AM_ M3_XX	XXRRRR		
High 3-sided draw	er AMA3_XX	XXRRRR		
1 = Self Closing 2 = Smove 3 = Push	1 = 1D Clip 3 = 3D Clip	1 = White 6 = Titanium C = Champagne I = Stainless steel	0 (240 - thickness of the drawer back panel) 0 (260 - thickness of the drawer back panel) 0 (290 - thickness of the drawer back panel) 0 (340 - thickness of the drawer back panel) 0 (390 - thickness of the drawer back panel) 0 (440 - thickness of the drawer back panel) 0 (460 - thickness of the drawer back panel) 0 (490 - thickness of the drawer back panel) 0 (540 - thickness of the drawer back panel) 0 (590 - thickness of the drawer back panel)	internal width of th cabinet -17 (mm)

Low 2-sided drawer



High 2-sided drawer



Medium 3-sided drawer



Medium 2-sided drawer



Low 3-sided drawer



High 3-sided drawer

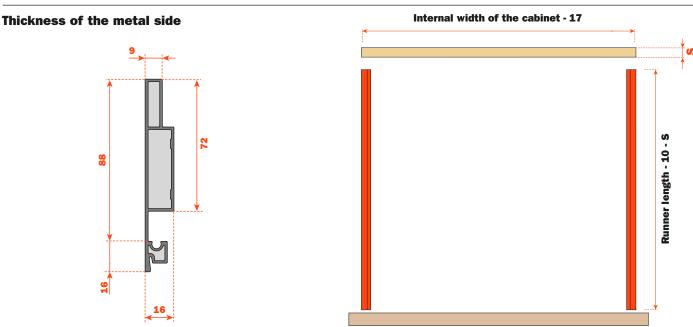


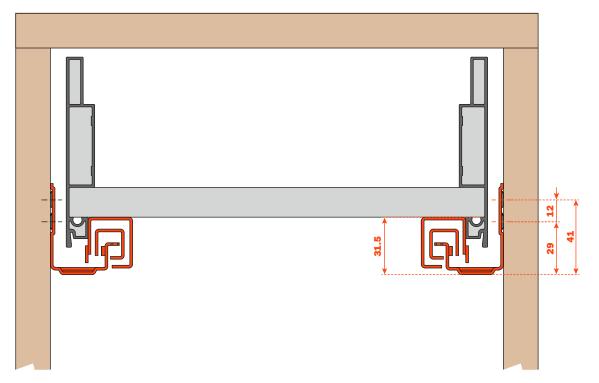
Lineabox - 2-sided - H 104 mm

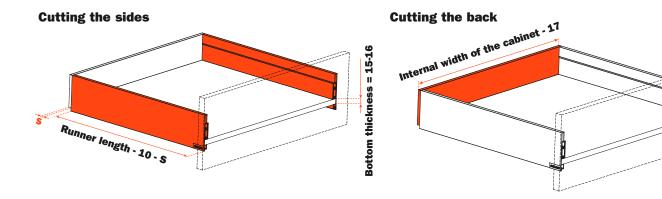


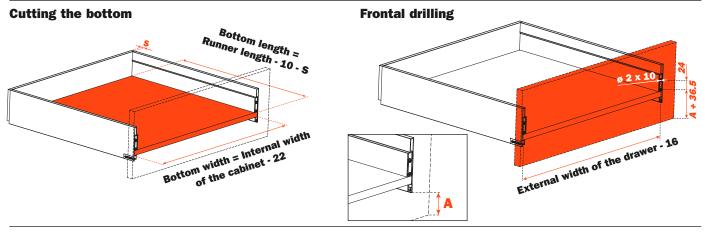
Lineabox metal sides, wooden frontal and back panel. Height of the side 104 mm - Internal height 72 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

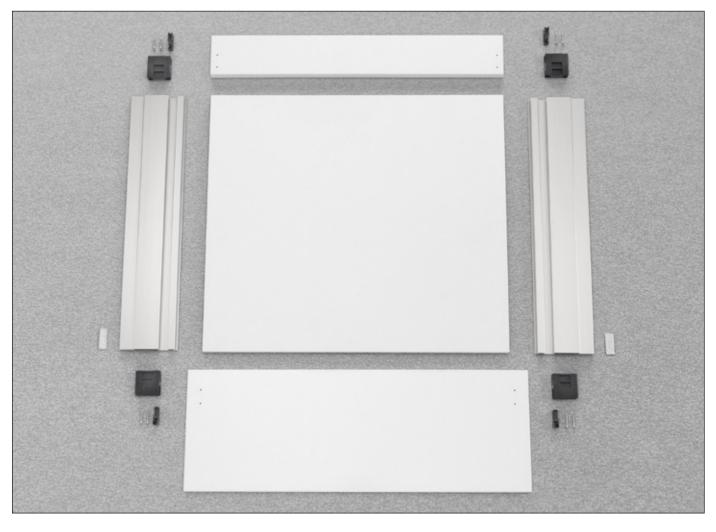
- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White









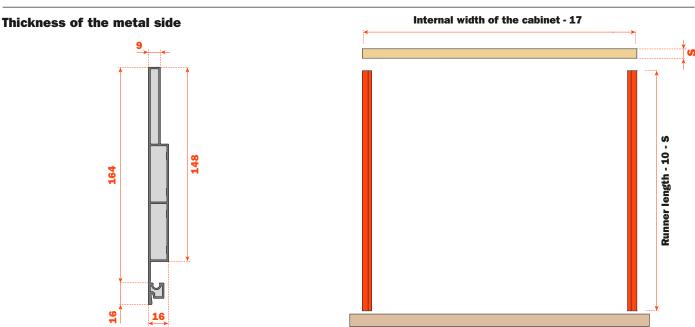


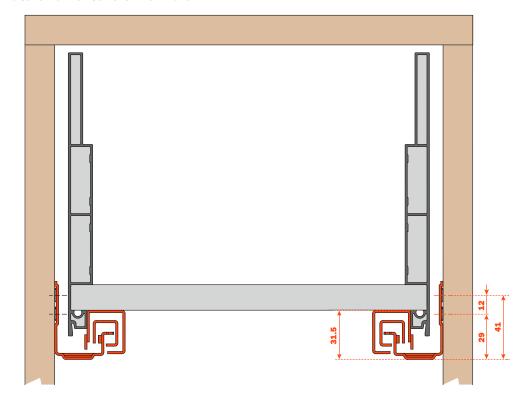
Lineabox - 2-sided - H 180 mm

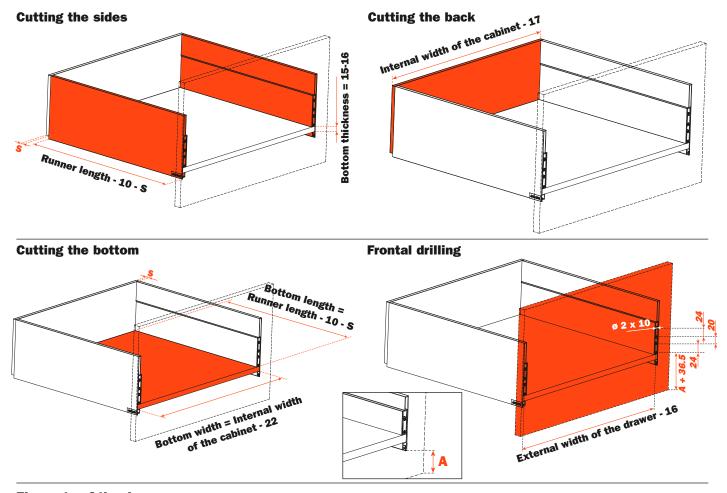


Lineabox metal sides, wooden frontal and back panel. Height of the side 180 mm - Internal height 148 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

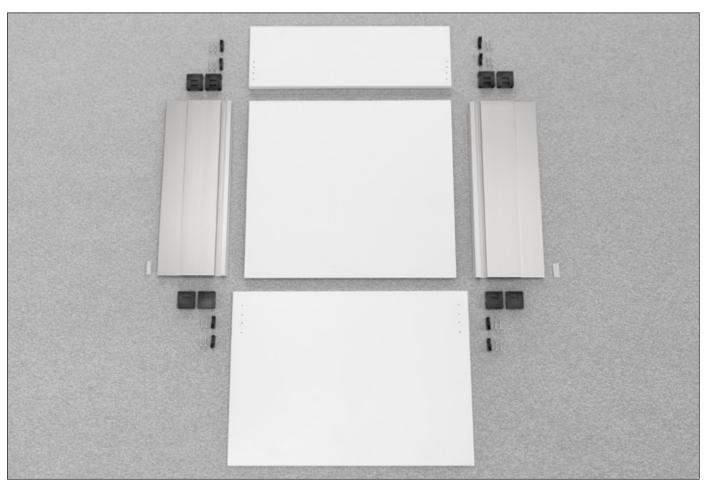
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Elements of the drawer

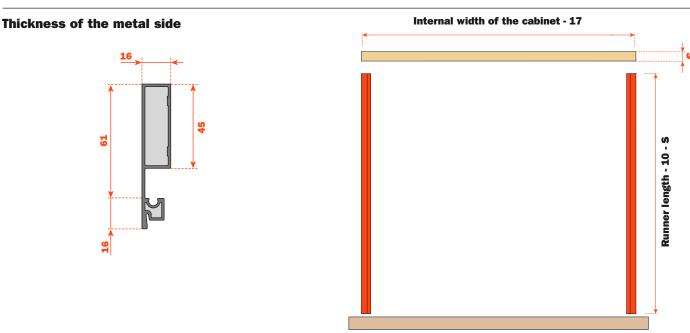


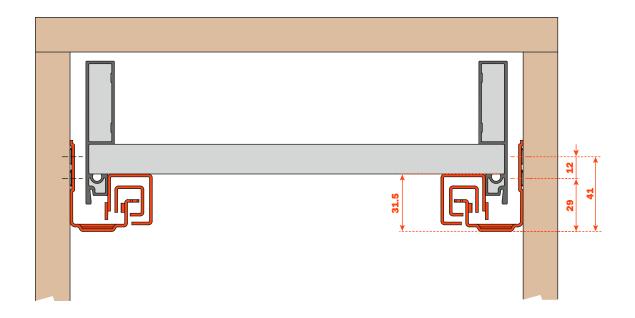
Lineabox - 2-sided - H 77 mm

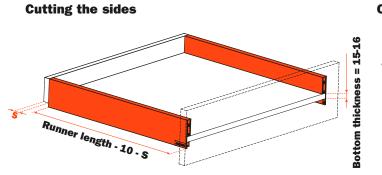


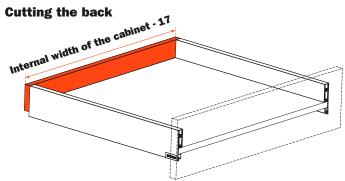
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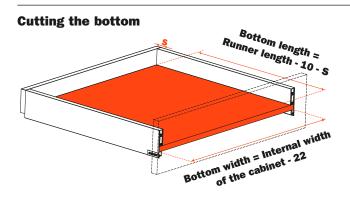
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- The back can be personalised according the width of the cabinet.
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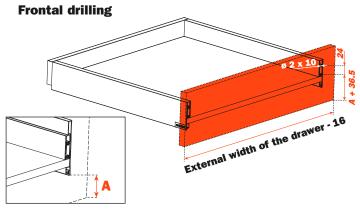


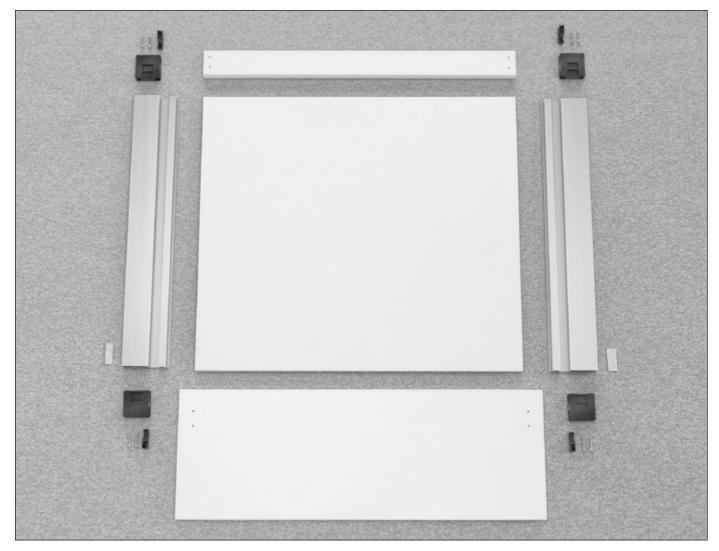








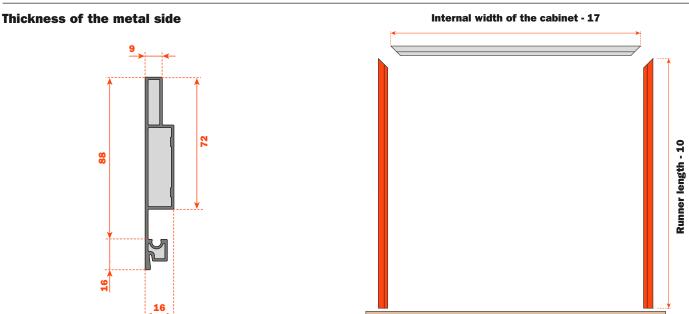


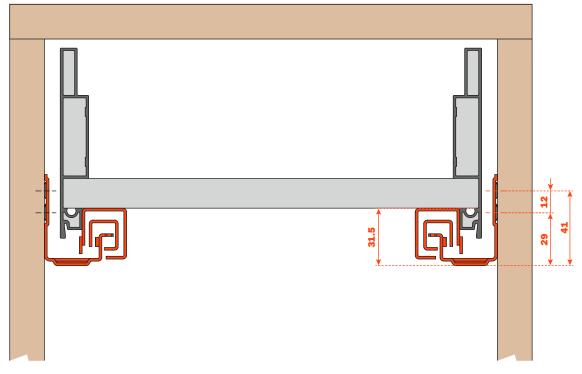


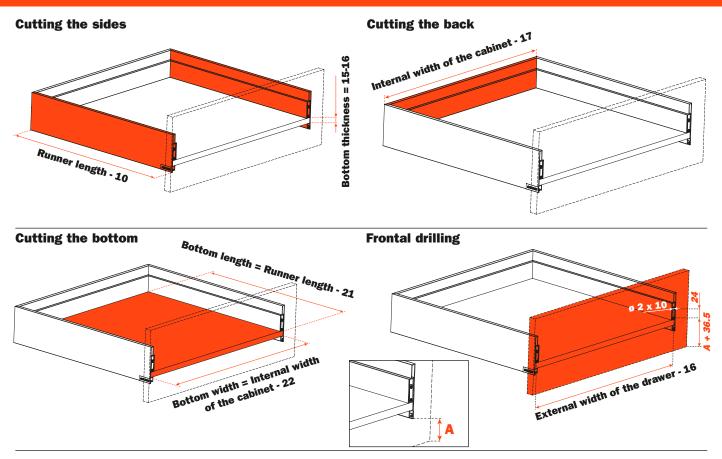


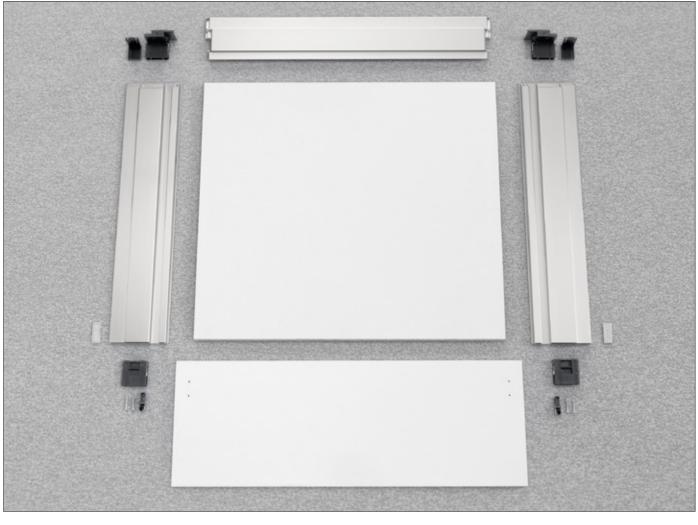
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- Rapid assembly system, with no machinery or templates needed.
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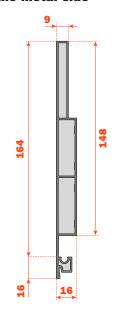




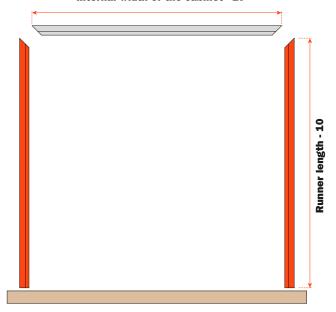
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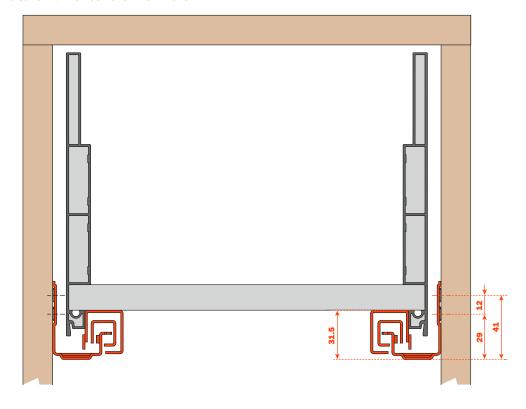
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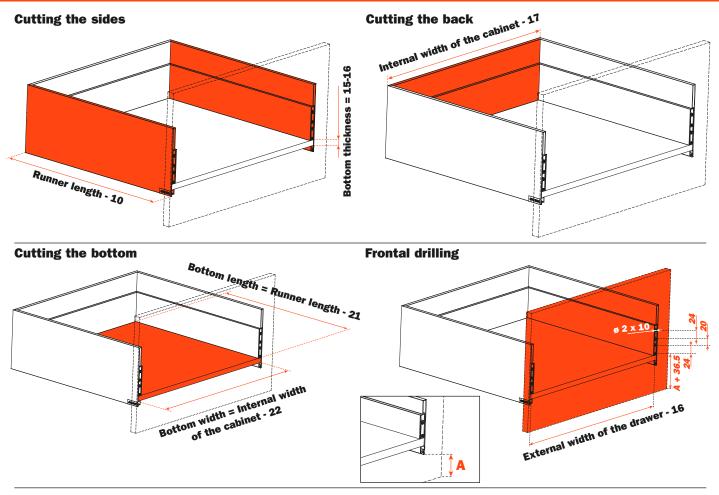
Thickness of the metal side

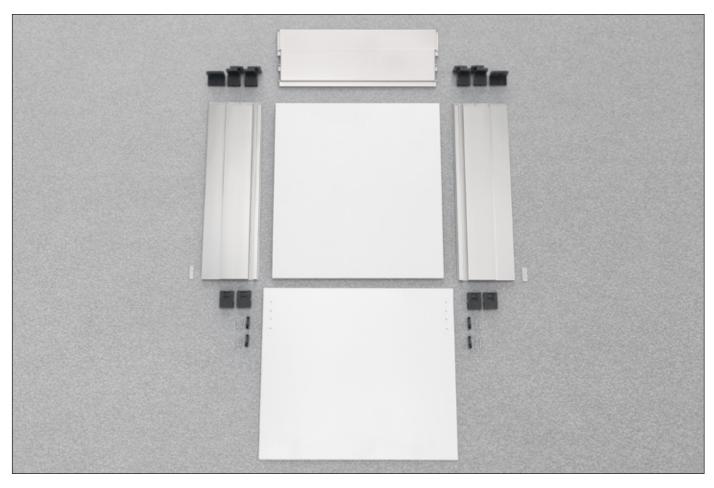


Internal width of the cabinet - 17









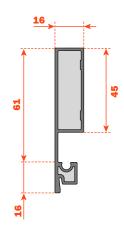
Lineabox - 3-sided - H 77 mm



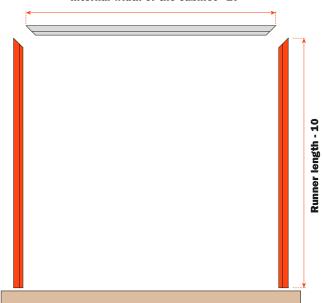
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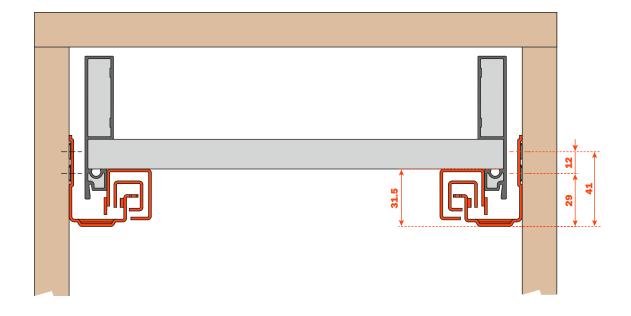
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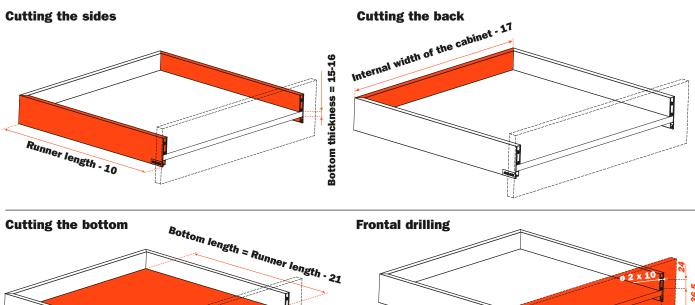
Thickness of the metal side

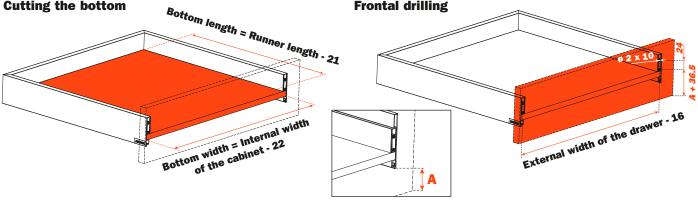


Internal width of the cabinet - 17

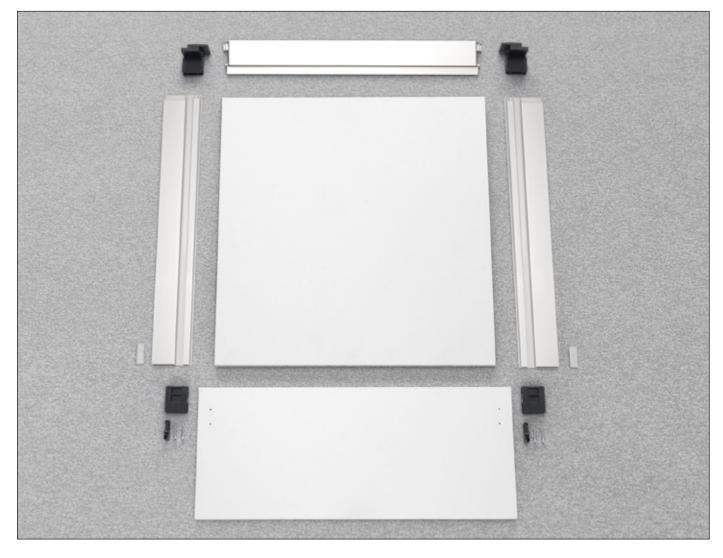








Elements of the drawer



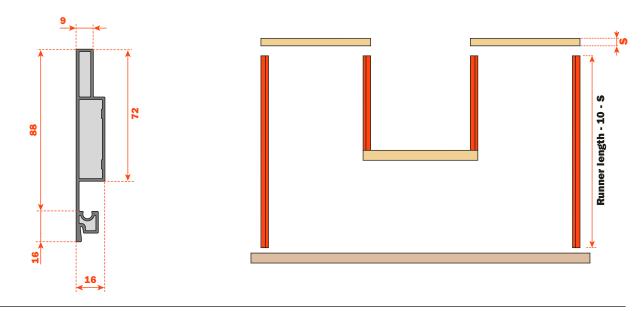
Lineabox - Sink waste cut-out drawer - 2-sided - H 104 mm

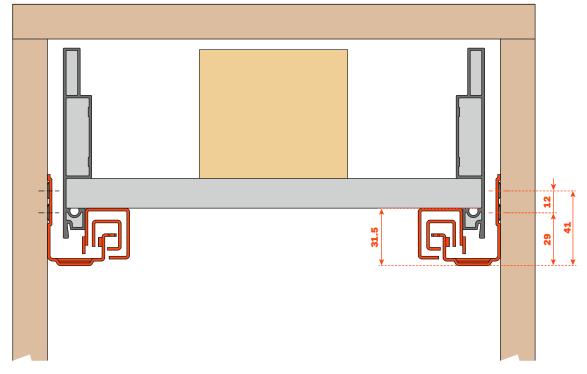


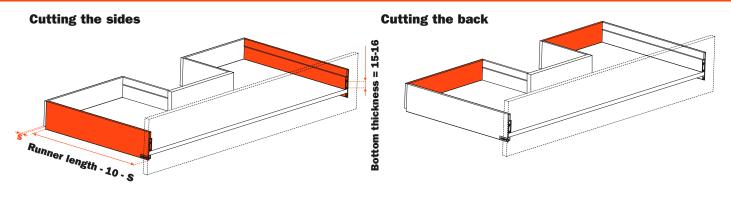
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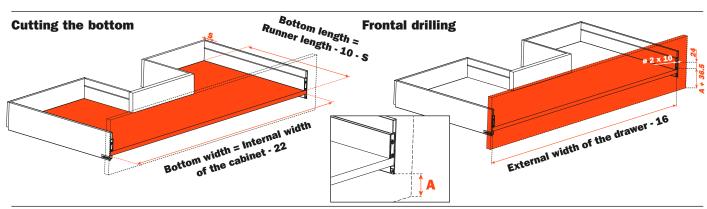
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- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
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 - Titanium
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Thickness of the metal side

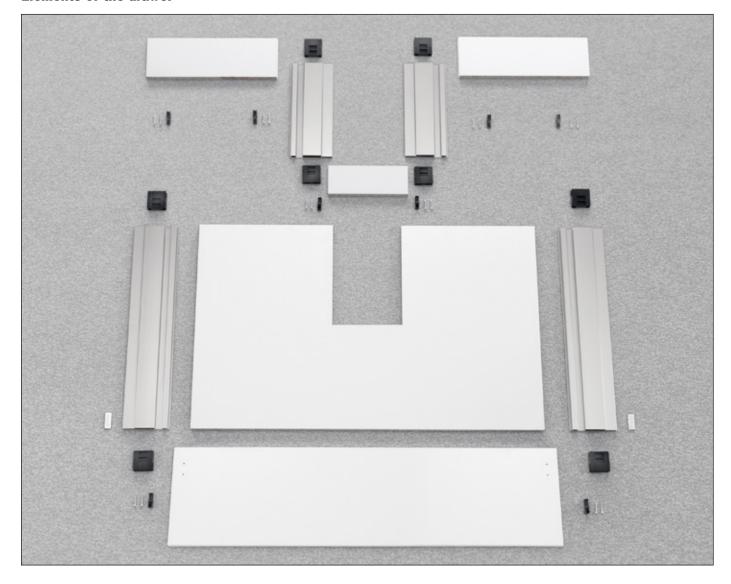








Elements of the drawer



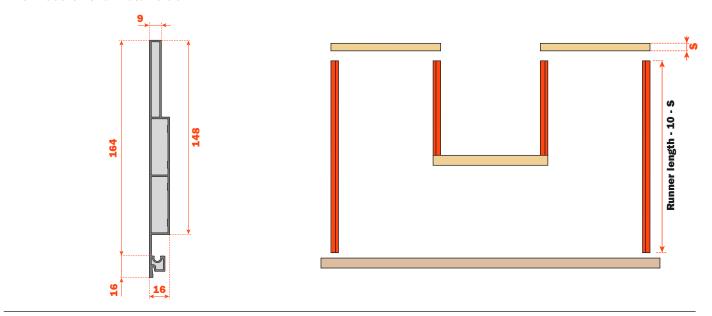
Lineabox - Sink waste cut-out drawer - 2-sided - H 180 mm

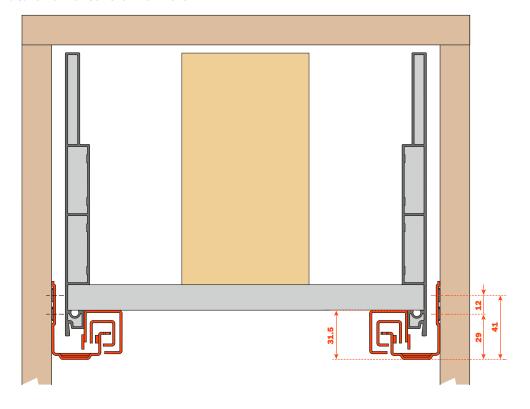


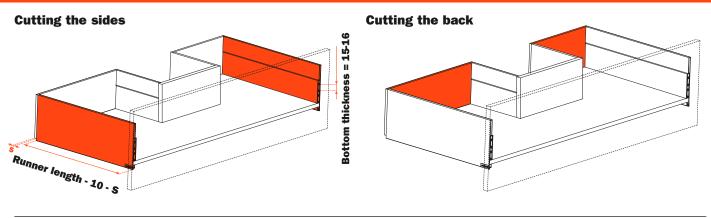
Lineabox metal sides, wooden frontal and back panel. Height of the side 180 mm - Internal height 148 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

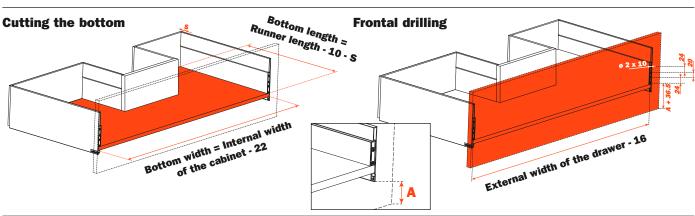
- Rapid assembly system, with no machinery or templates needed.
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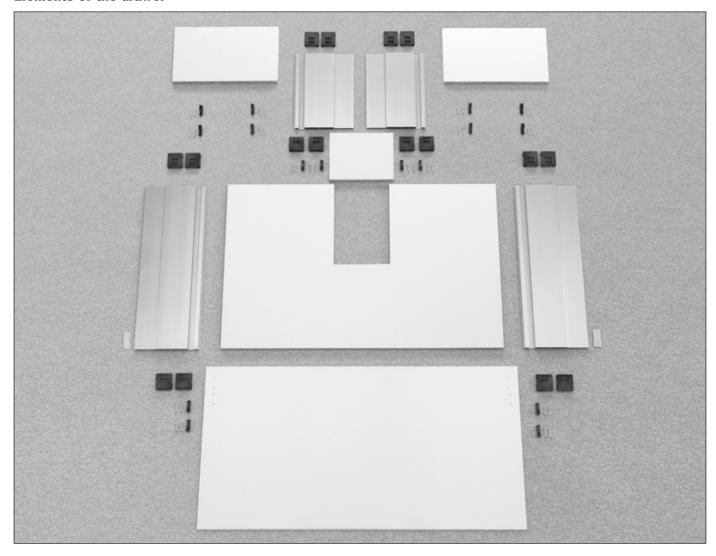
Thickness of the metal side











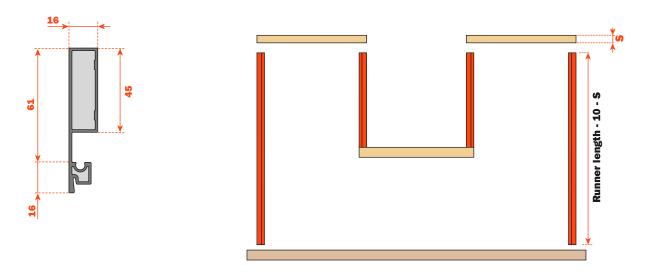
Lineabox - Sink waste cut-out drawer - H 77 mm

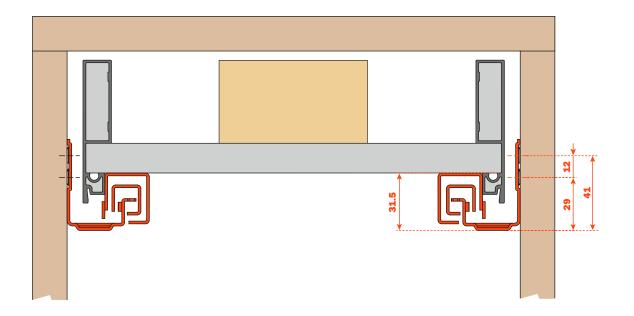


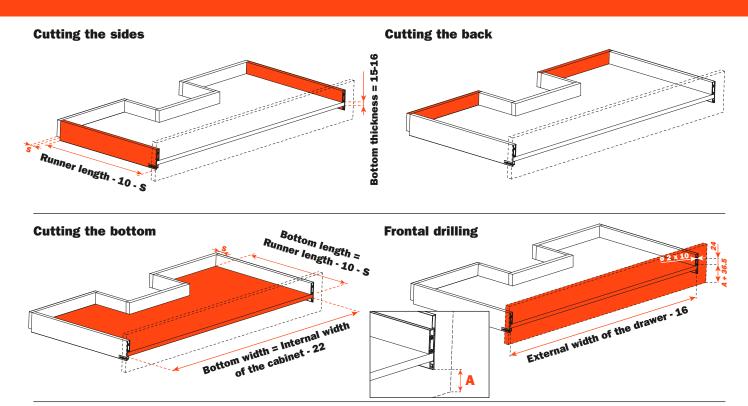
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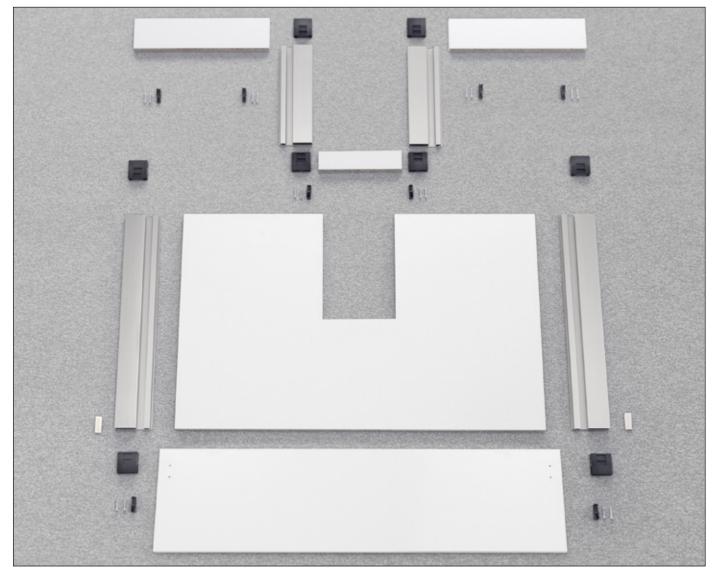
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Thickness of the metal side









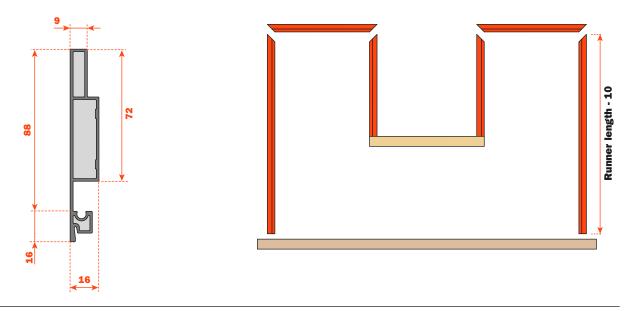
Lineabox - Sink waste cut-out drawer - 3-sided - H 104 mm

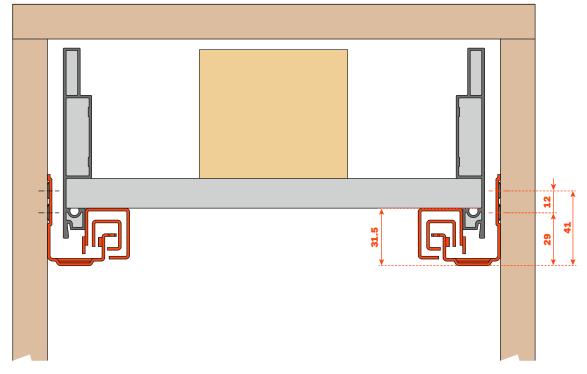


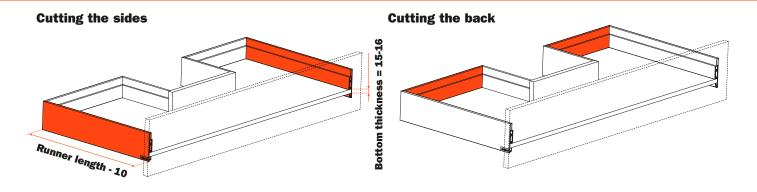
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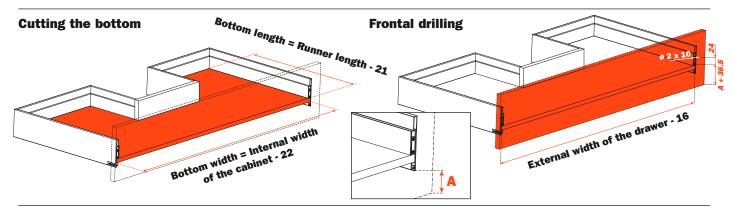
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Thickness of the metal side

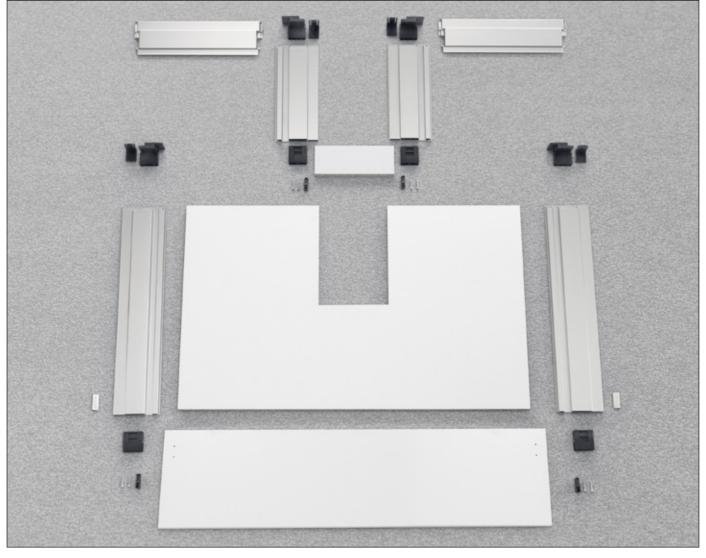








Elements of the drawer



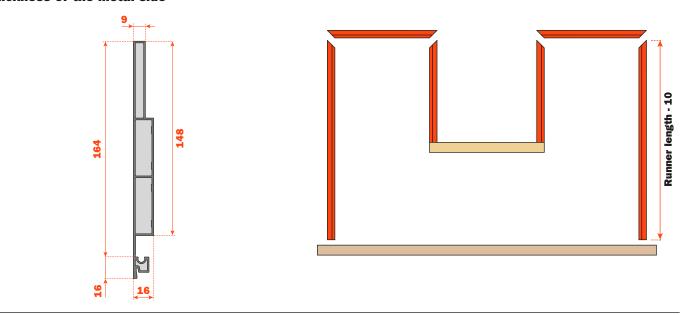
Lineabox - Sink waste cut-out drawer - 3-sided - H 180 mm

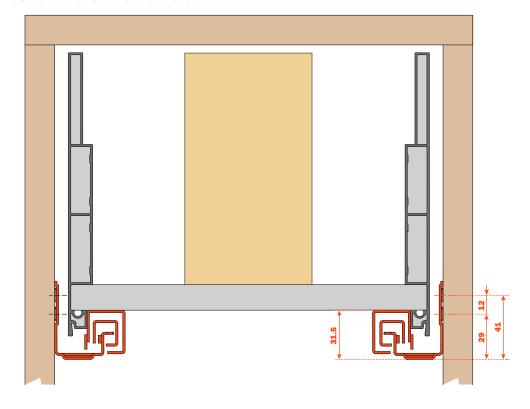


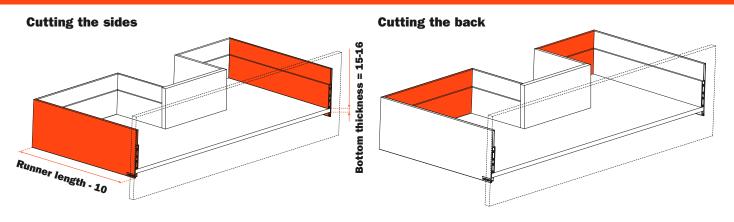
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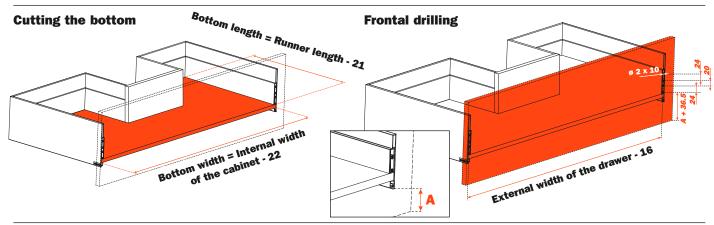
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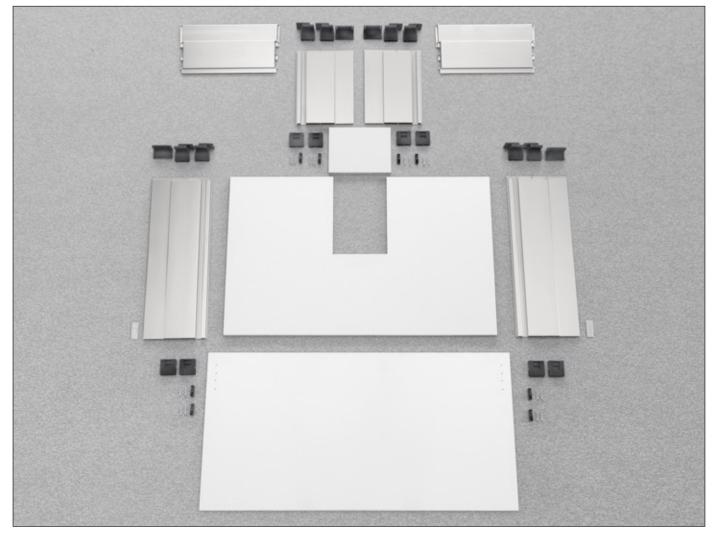
Thickness of the metal side











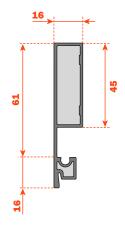
Lineabox - Sink waste cut-out drawer - 3-sided - H 77 mm

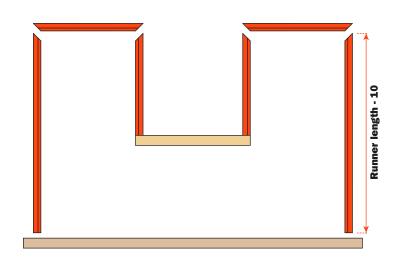


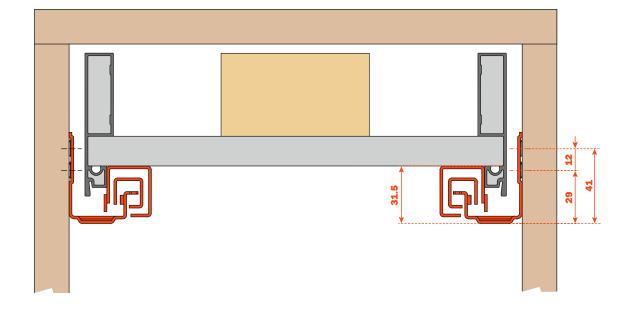
Height of the side 77 mm - Internal height 45 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

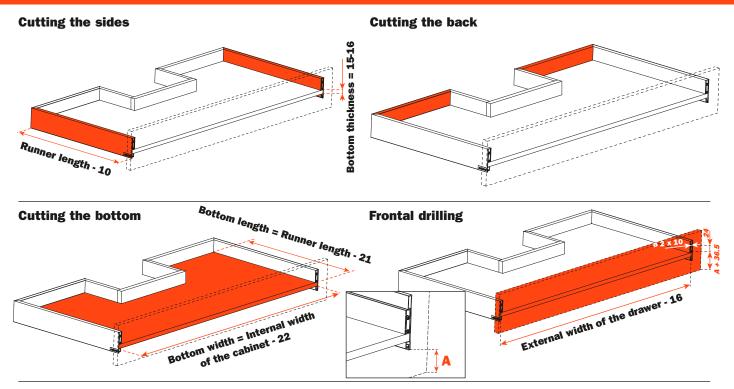
- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

Thickness of the metal side

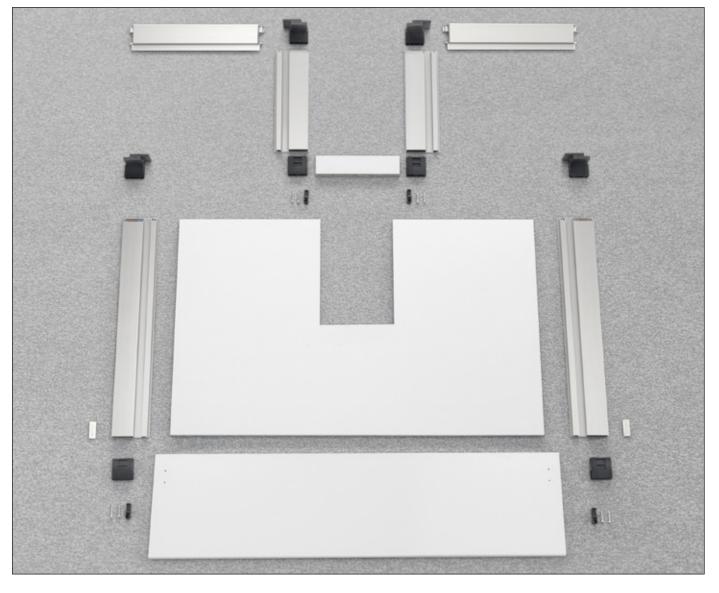








Elements of the drawer



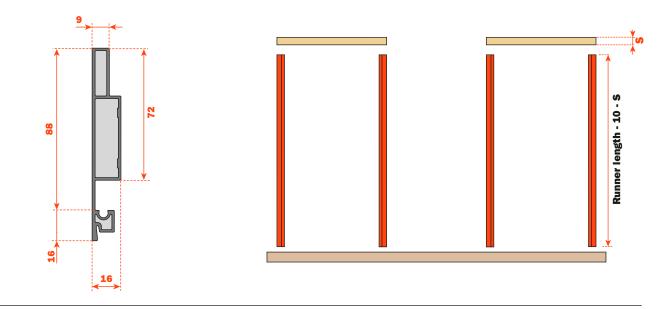
Lineabox - Under-sink drawer - 2-sided - H 104 mm

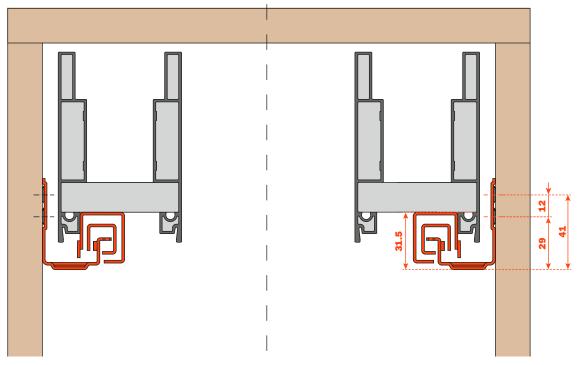


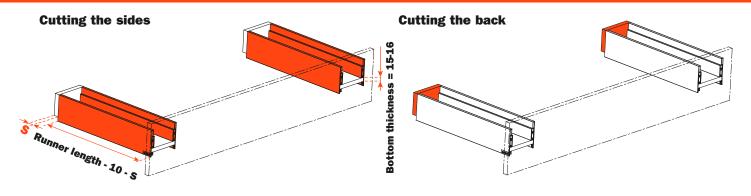
Lineabox metal sides, wooden frontal and back panel. Height of the side 104 mm - Internal height 72 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

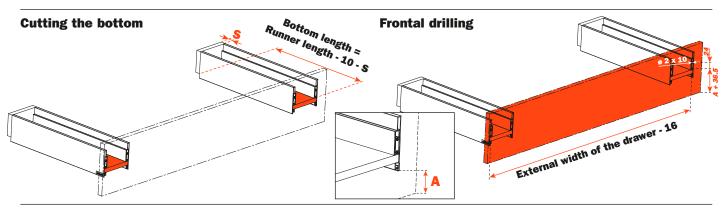
- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

Thickness of the metal side

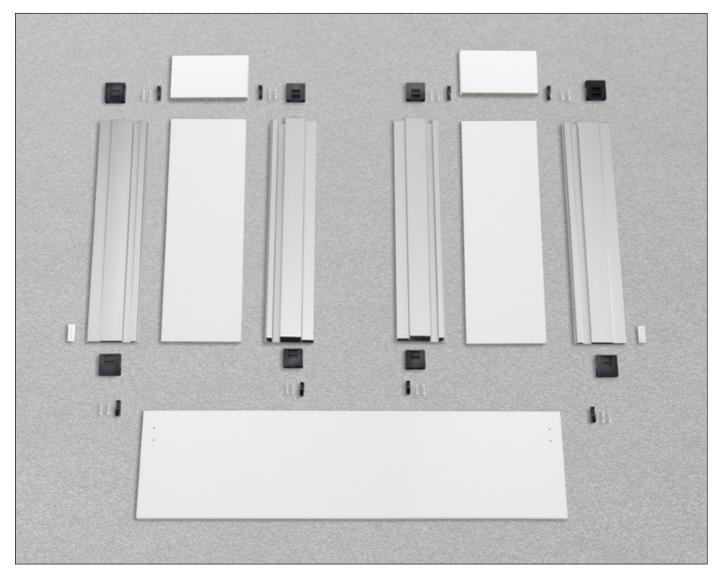








Elements of the drawer



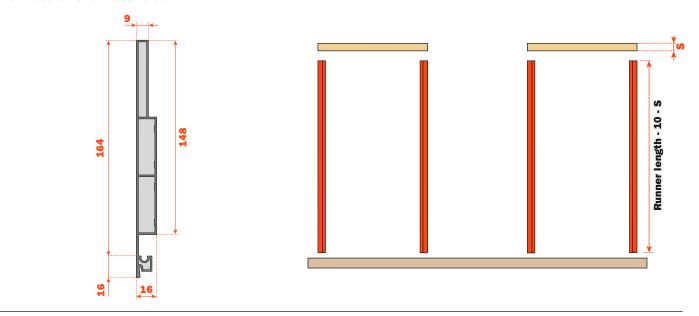
Lineabox - Under-sink drawer - 2-sided - H 180 mm

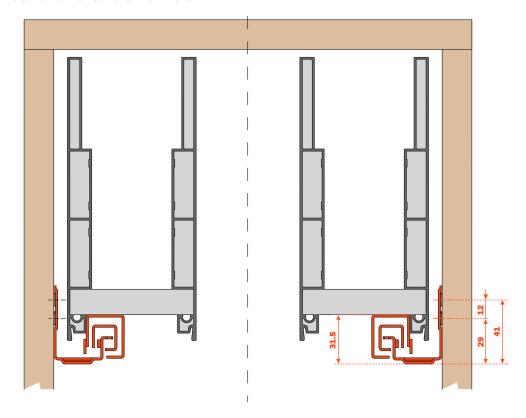


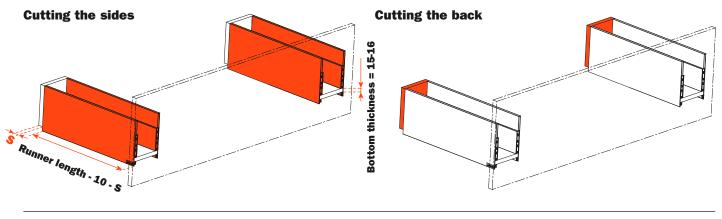
Lineabox metal sides, wooden frontal and back panel. Height of the side 180 mm - Internal height 148 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

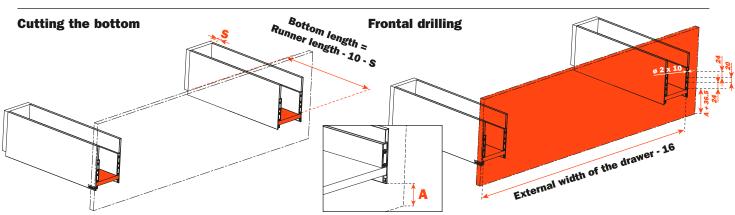
- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

Thickness of the metal side

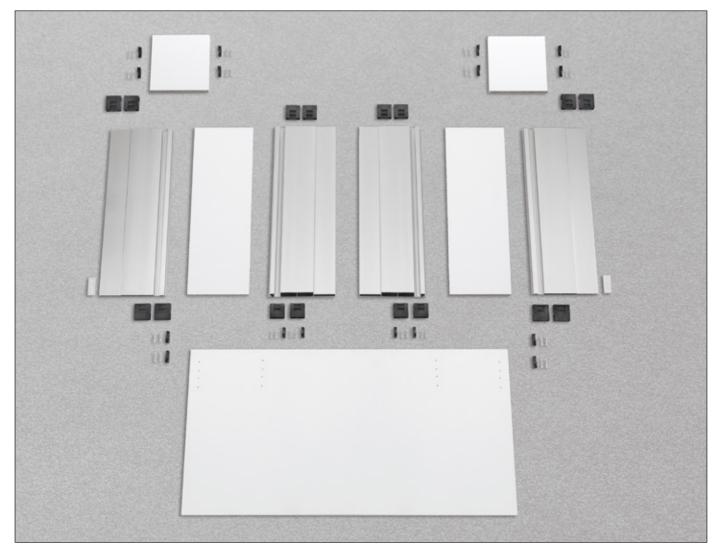








Elements of the drawer



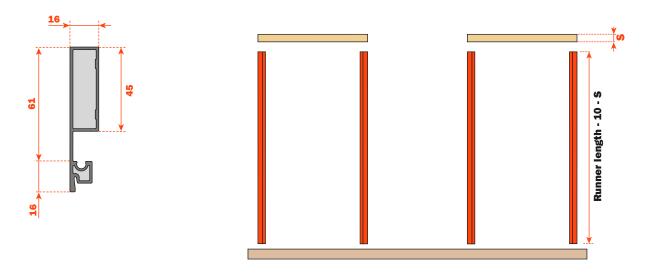
Lineabox - Under-sink drawer - 2-sided - H 77 mm

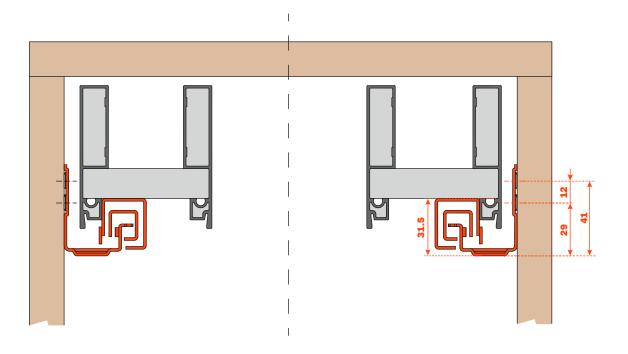


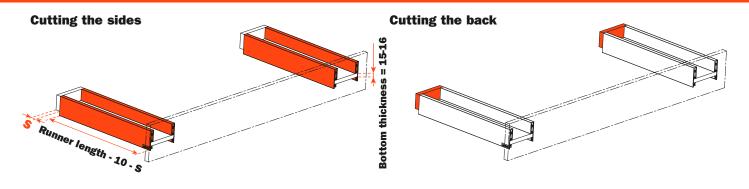
Lineabox metal sides, wooden frontal and back panel. Height of the side 77 mm - Internal height 45 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

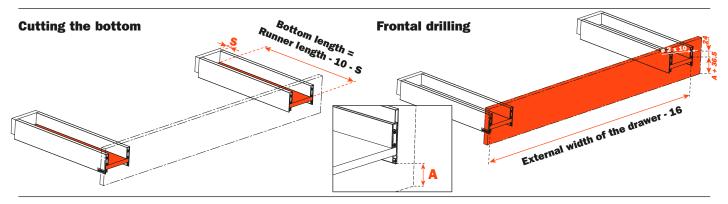
- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

Thickness of the metal side

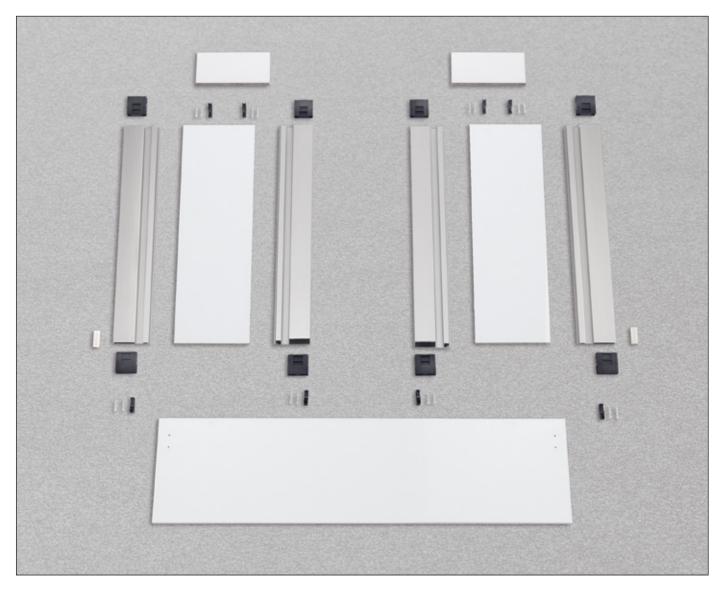








Elements of the drawer



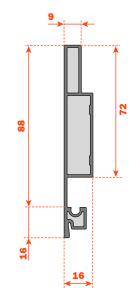
Lineabox - Under-sink drawer - 3-sided - H 104 mm

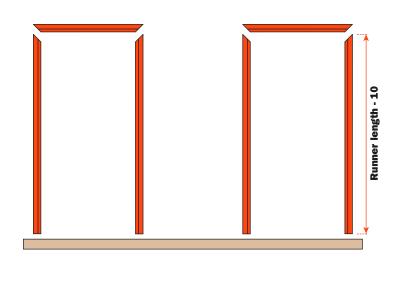


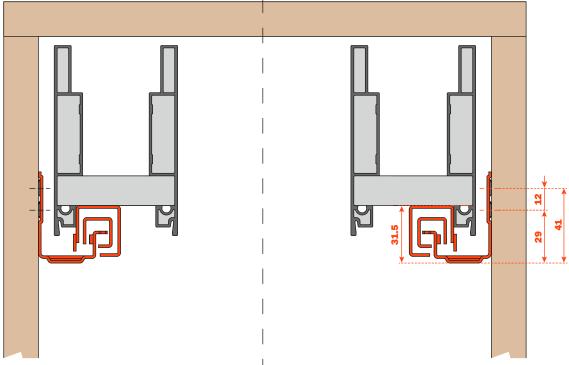
Height of the side 104 mm - Internal height 72 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

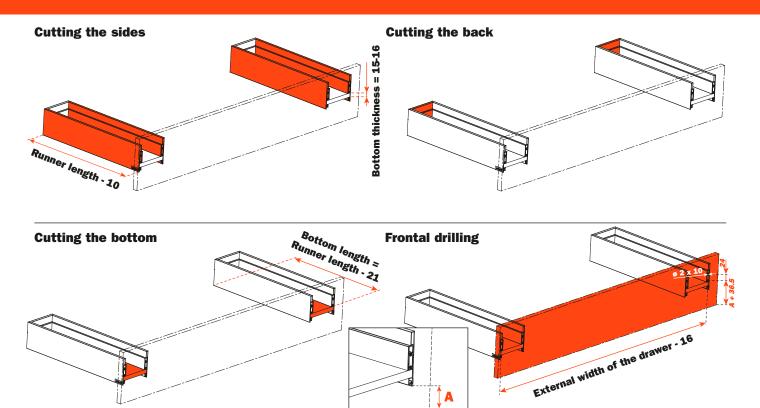
- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

Thickness of the metal side

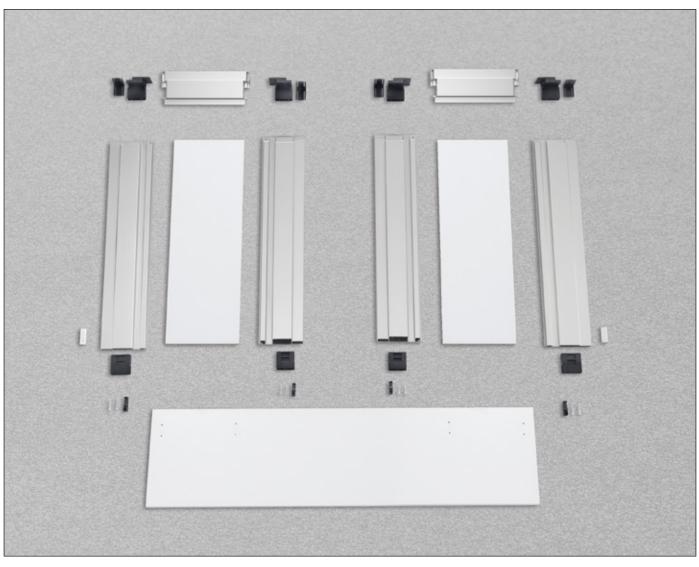








Elements of the drawer



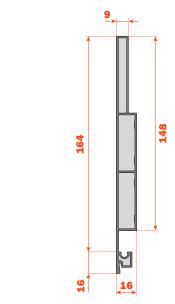
Lineabox - Under-sink drawer - 3-sided - H 180 mm

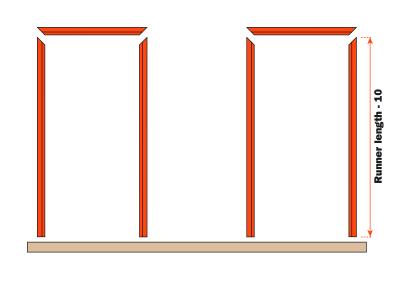


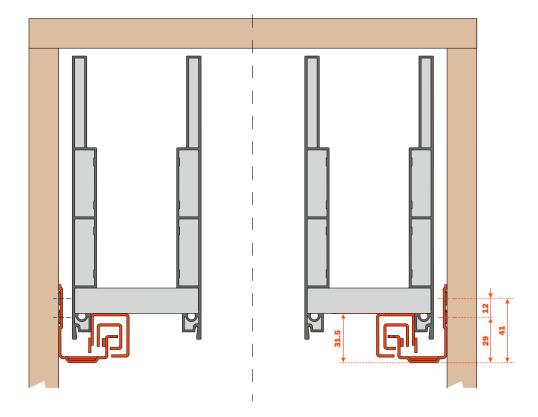
Height of the side 180 mm - Internal height 148 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

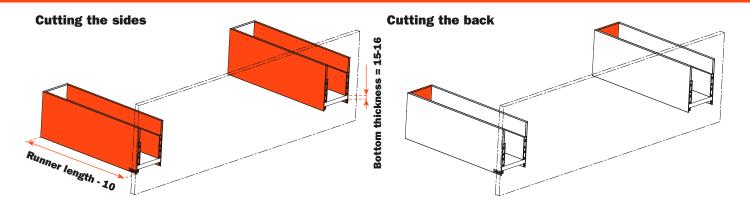
- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

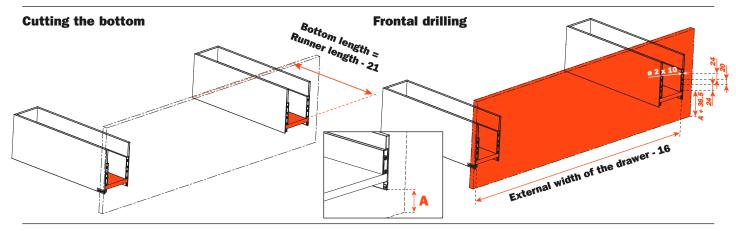
Thickness of the metal side



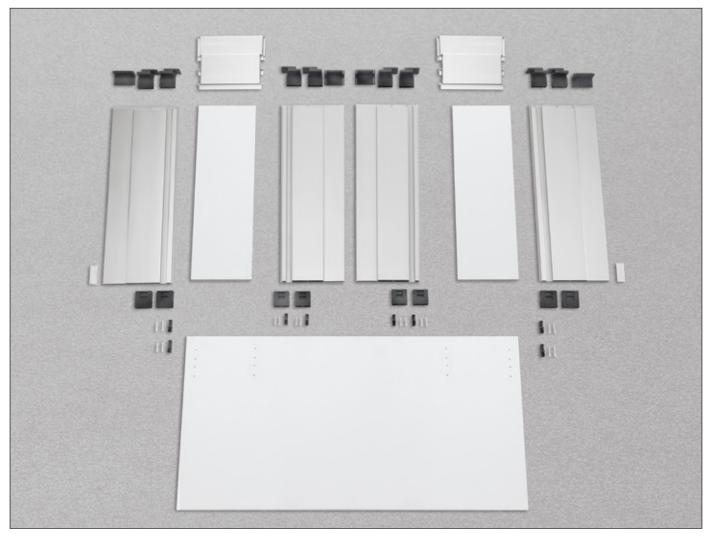








Elements of the drawer



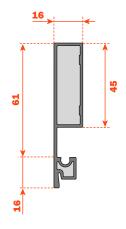
Lineabox - Under-sink drawer - 3-sided - H 77 mm

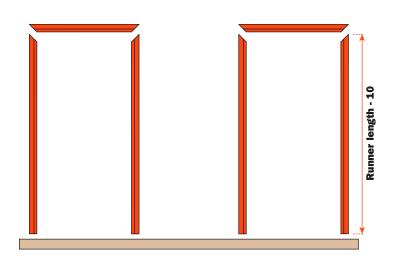


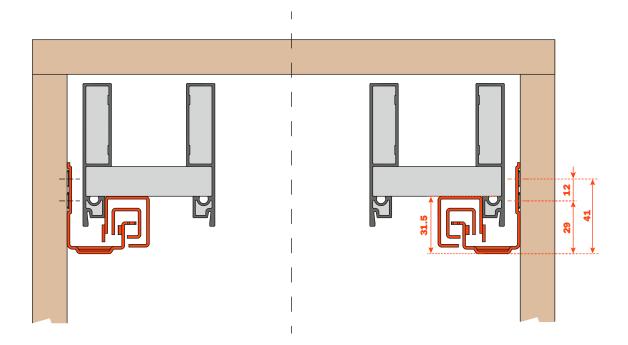
Height of the side 77 mm - Internal height 45 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

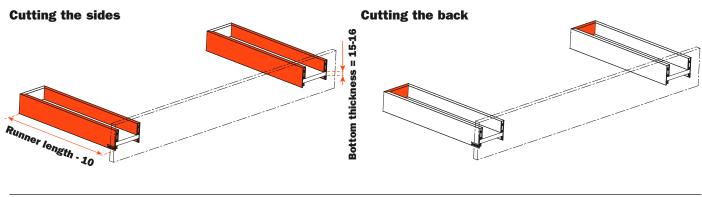
- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

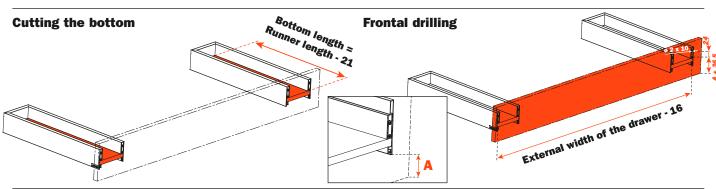
Thickness of the metal side



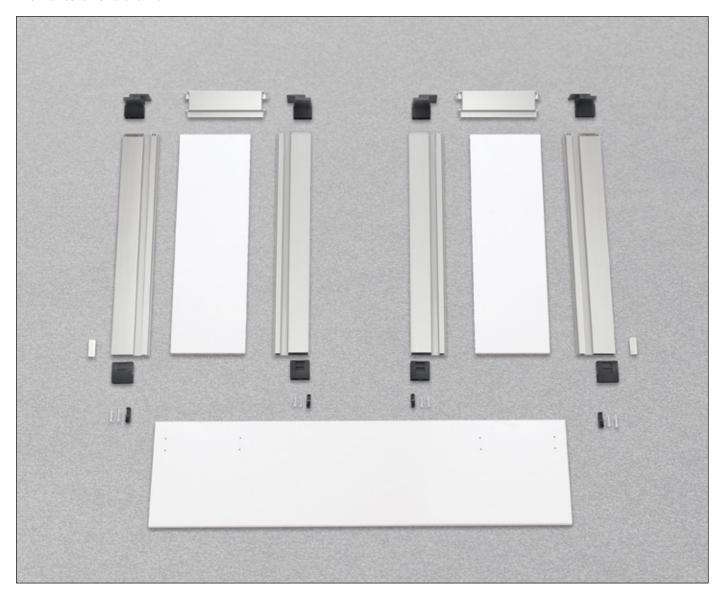








Elements of the drawer



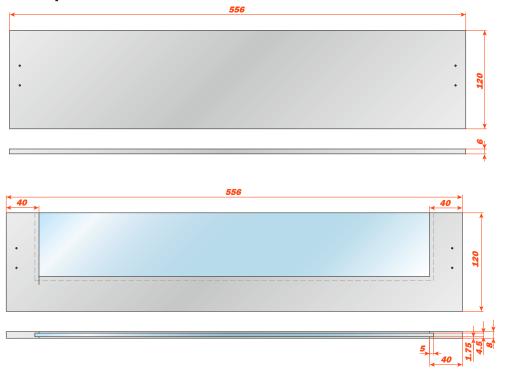
Lineabox - 4-sided - H 104 mm

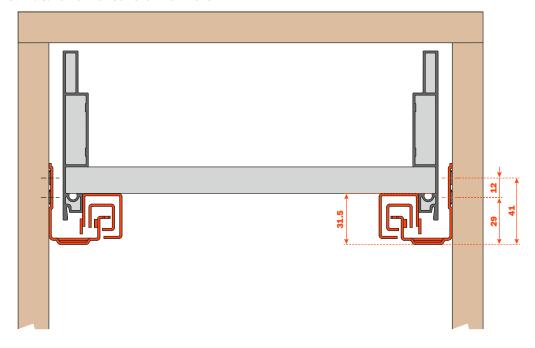


Height of the side 104 mm - Internal height 72 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

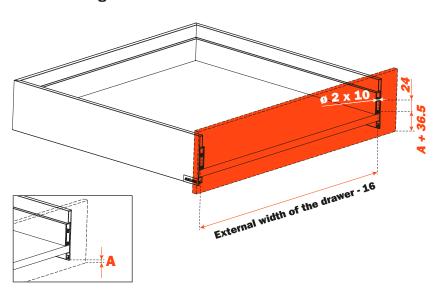
- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

Dimensions of the front profile

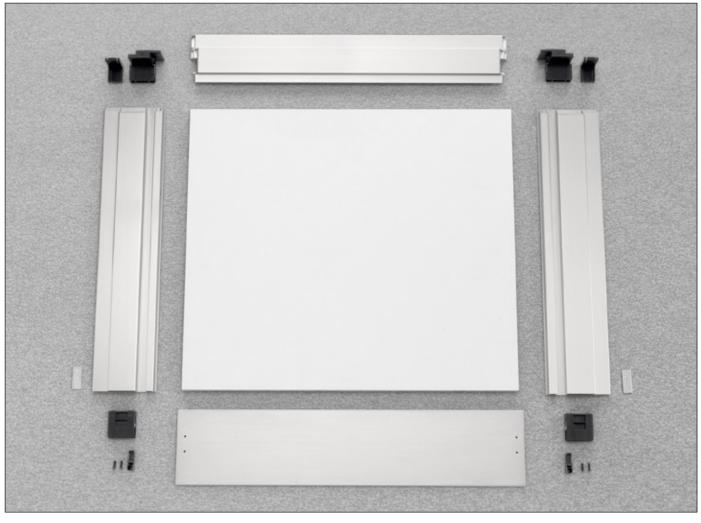




Frontal drilling



Elements of the drawer



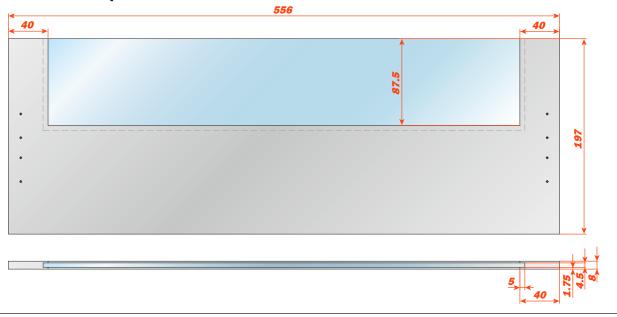
Lineabox - 4-sided - H 180 mm

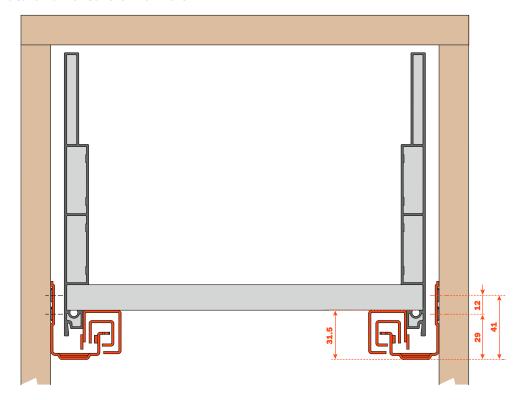


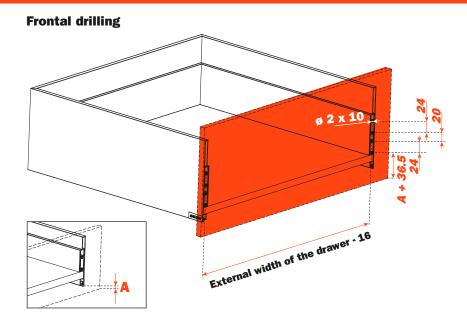
Height of the side 180 mm - Internal height 148 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

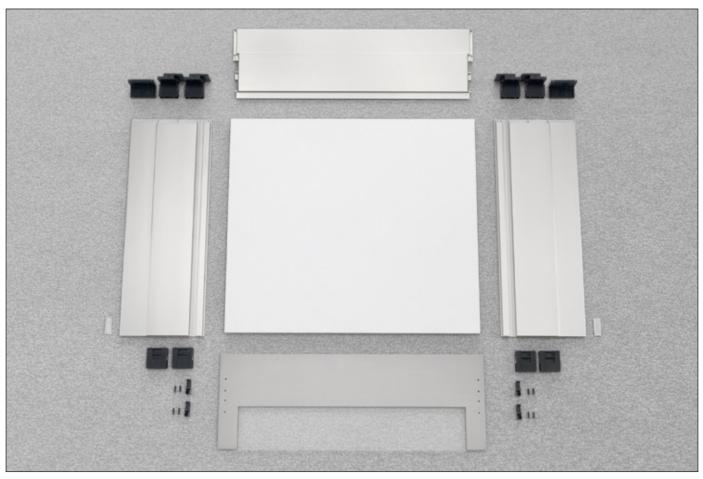
Dimensions of the front profile







Elements of the drawer



Lineabox - 4-sided - H 77 mm

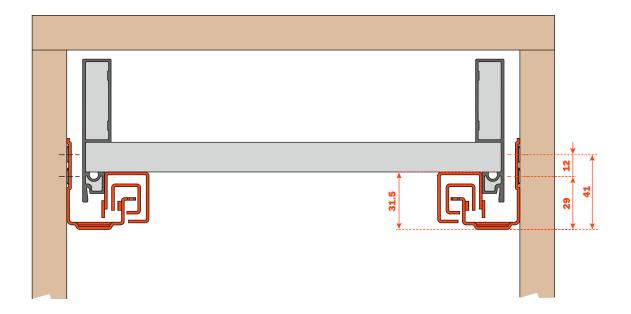


Height of the side 77 mm - Internal height 45 mm For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

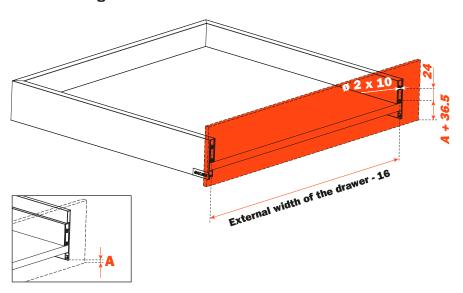
- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

Dimensions of the front profile

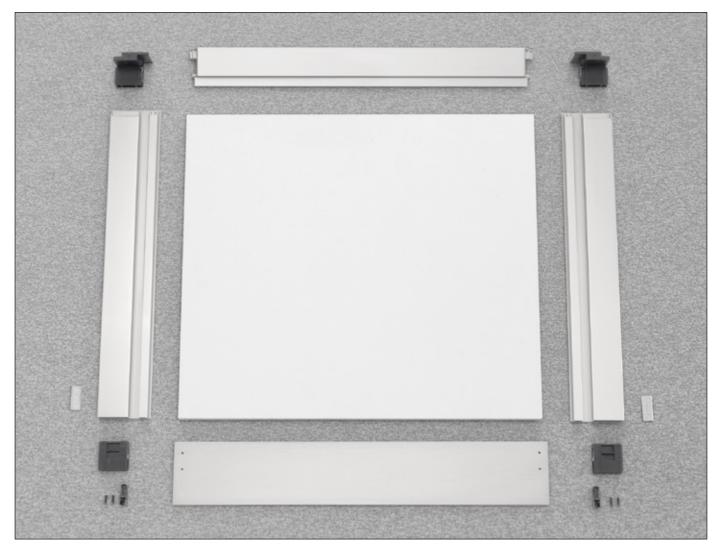




Frontal drilling



Elements of the drawer



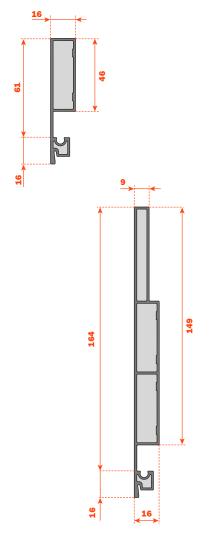
Lineabox - Pull-out column unit

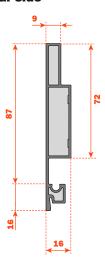


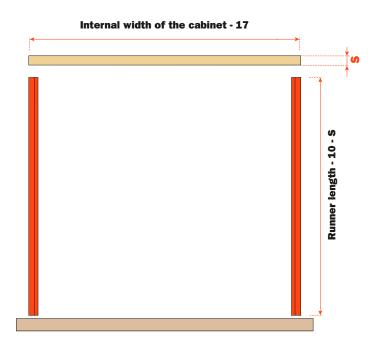
Sectional column unit according to customer requirements. For use with Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

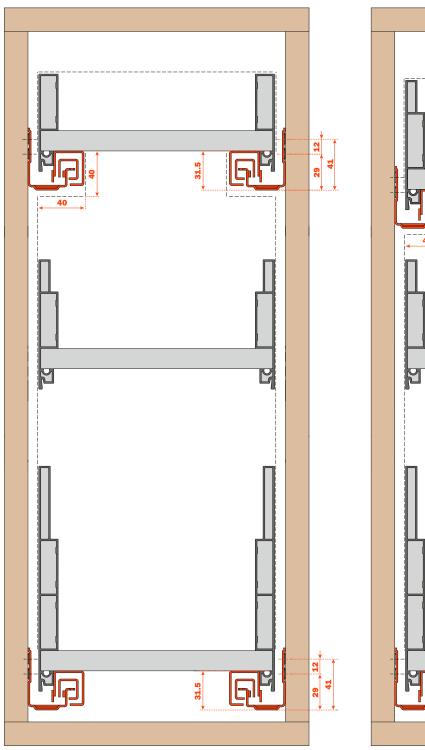
Heights and thickness of the metal side

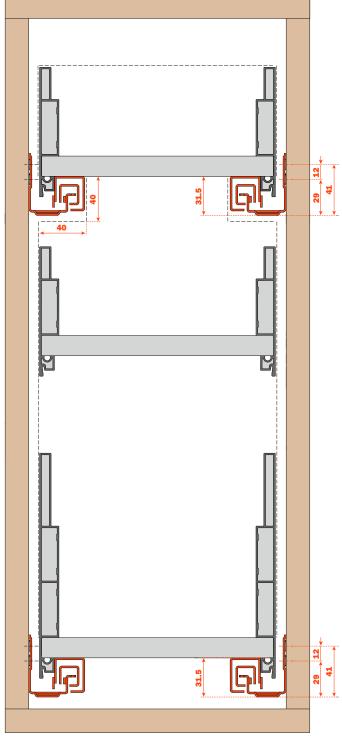




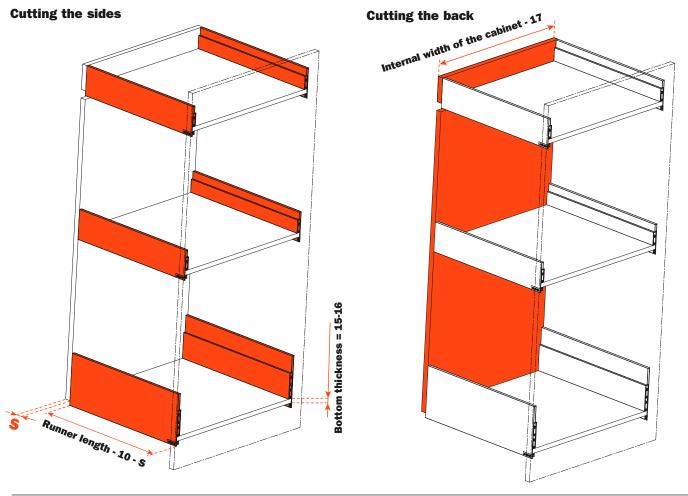


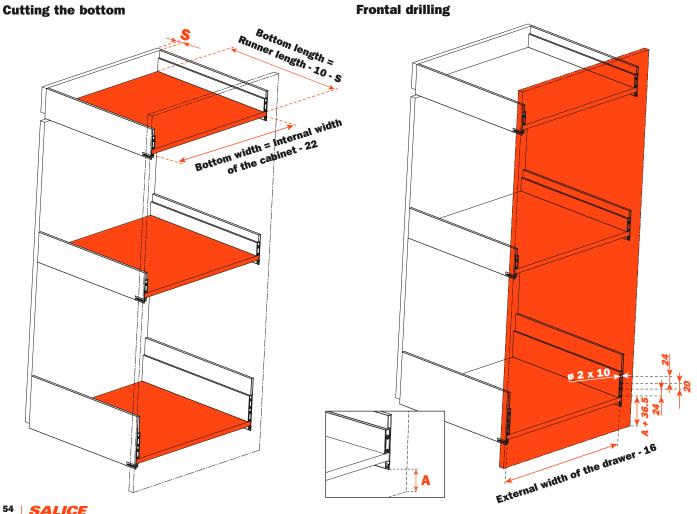
Dimensions with Futura full-extension runners



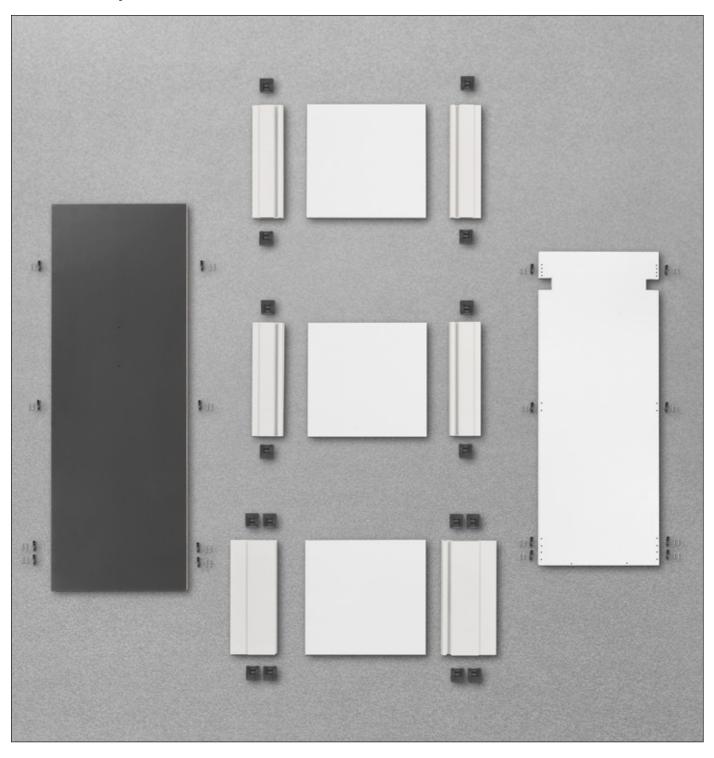


Assembly exampleNumber, height and width of the drawers can be varied to create different solutions.





Elements of the pull-out column unit



Lineabox - Pull-out sideboard

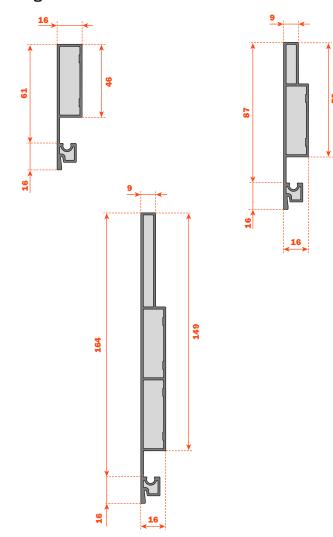


Sectional pull-out sideboard according to customer requirements.

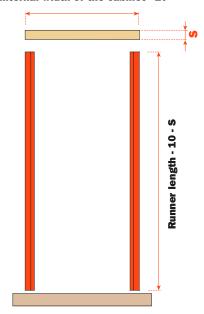
For Shelf-runners and all Futura full-extension runners: 655 - 6557 - 6555 (consult the general catalogue "Runners and drawers").

- Rapid assembly system, with no machinery or templates needed.
- Rapid mounting and removal of drawer frontal.
- The back can be personalised according the width of the cabinet.
- Height, sideways and depth adjustment of the drawer incorporated in the runner fixing clips.
- Bottom thickness 15-16 mm.
- Material: Aluminium.
- Finishes: Stainless steel
 - Champagne
 - Titanium
 - White

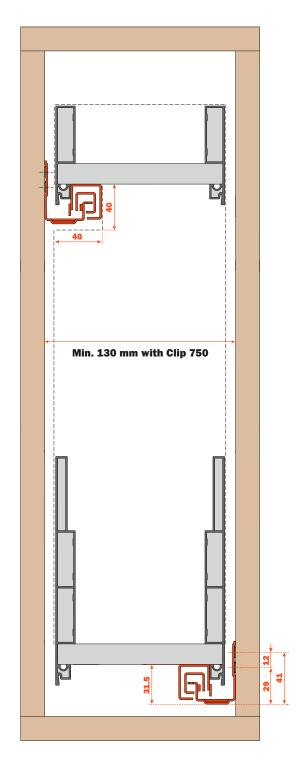
Heights and thickness of the metal side



Internal width of the cabinet - 17



Dimensions with Futura full-extension runners and with Shelf-runners



Min. 140 mm with Clip A.720 Min. 200 mm with **Clip 710 and Clip 750** Min. 15 Min. 15

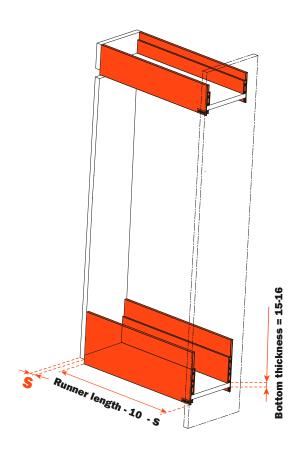
Assembly with Futura-runners

Assembly with Shelf-runners

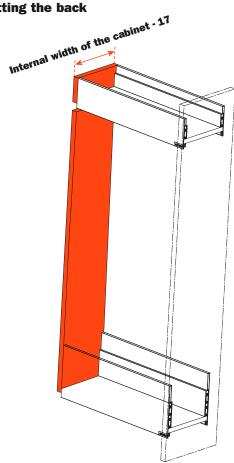
Assembly example

Number, height and width of the drawers can be varied to create different solutions.

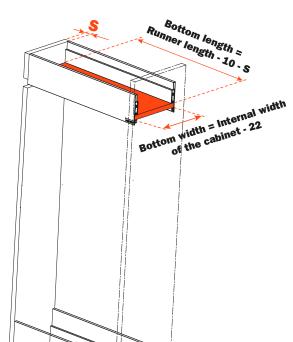
Cutting the sides



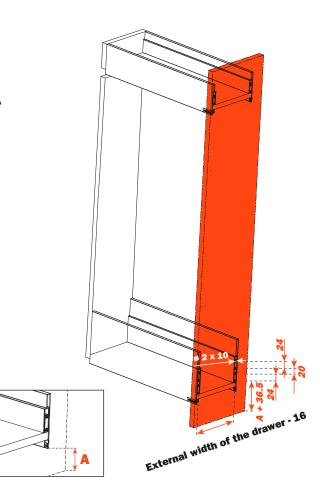
Cutting the back



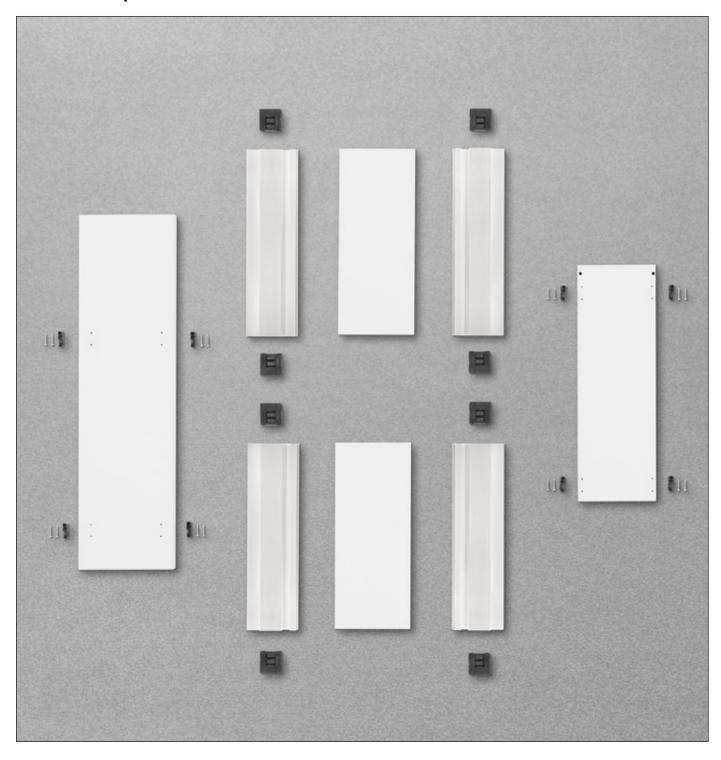
Cutting the bottom



Frontal drilling



Elements of the pull-out sideboard



Lineabox - 2-sided - Assembly features

Front





Back





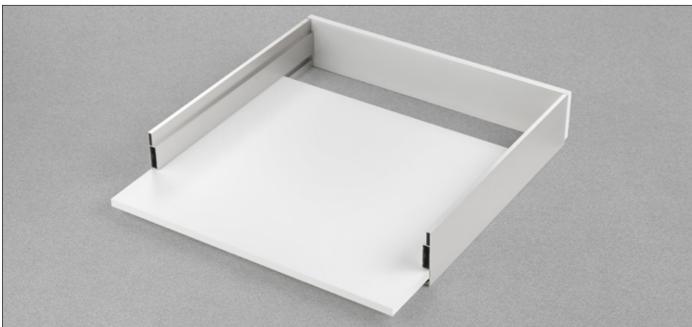
Back







Screws 3,5 x 20 Min.



Front



Screws 3,5 x 20 Min.





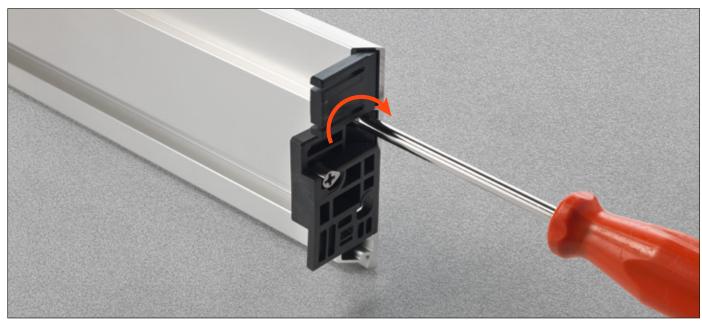
Lineabox - 3-sided - Assembly features









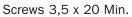












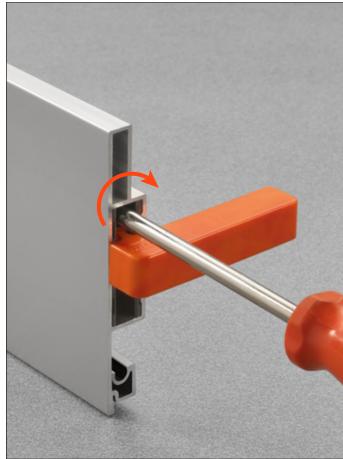




Lineabox - Sink waste cut-out drawer - 2-sided - Assembly features

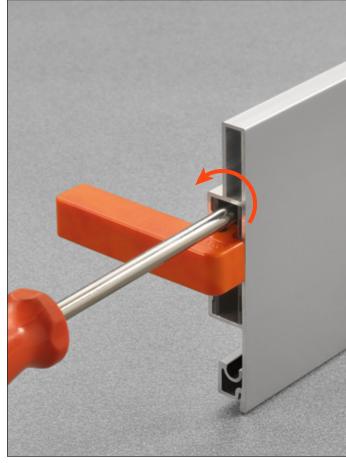
Front





Back



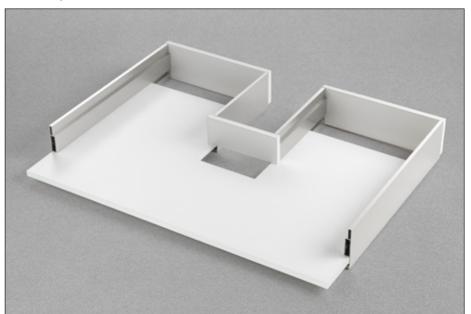


Back

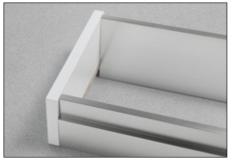












Front



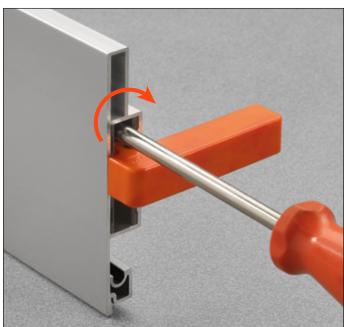
Screws 3,5 x 20 Min.





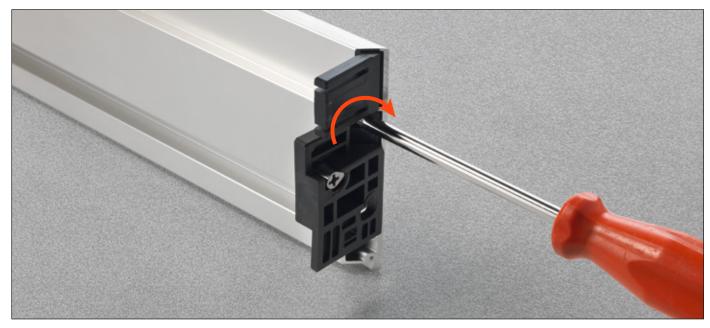
Lineabox - Sink waste cut-out drawer - 3-sided - Assembly features





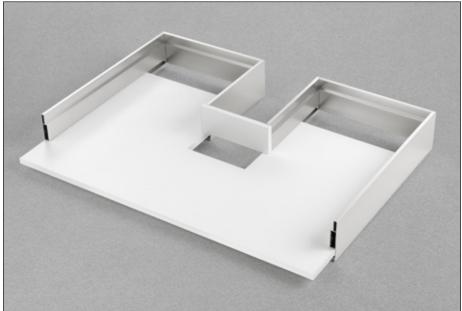




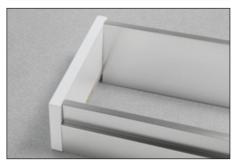


















Screws 3,5 x 20 Min.

Lineabox - Under-sink drawer - 2-sided - Assembly features

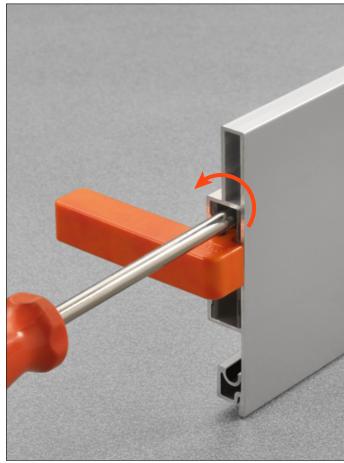
Front





Back





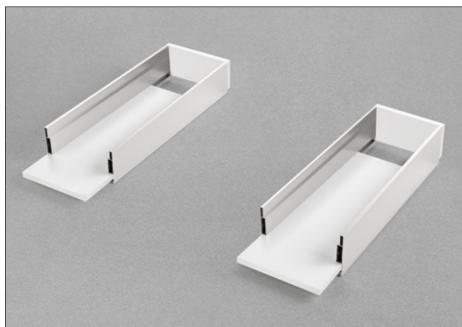
Back







Screws 3,5 x 20 Min.







Screws 3,5 x 20 Min.

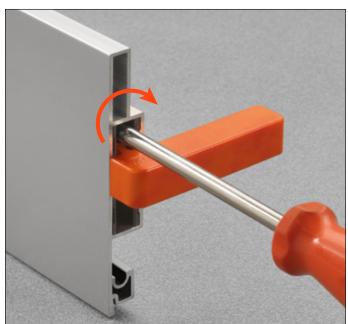




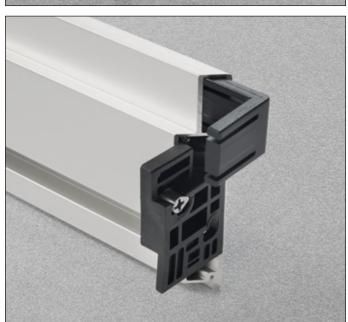


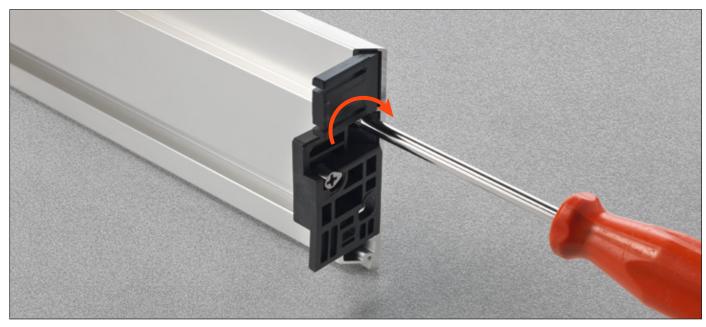
Lineabox - Under-sink drawer - 3-sided - Assembly features





















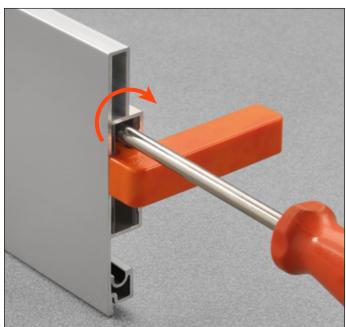






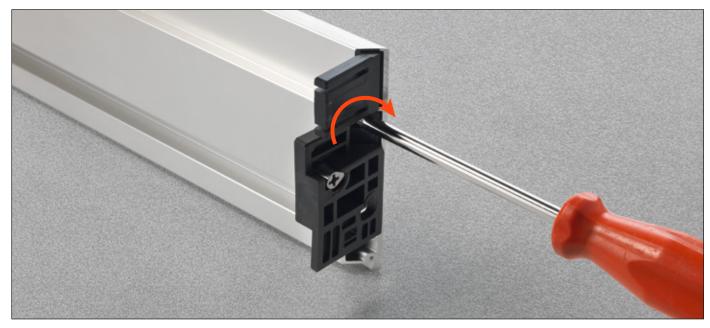
Lineabox - 4-sided - Assembly features







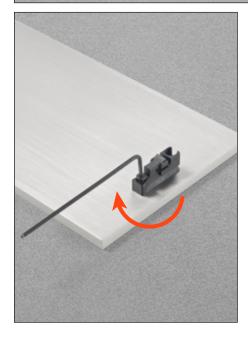












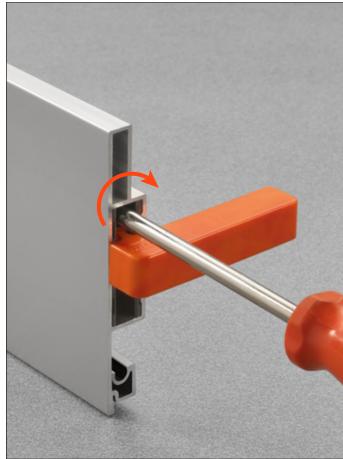




Lineabox - Pull-out column unit and pull-out sideboard - Assembly features

Front



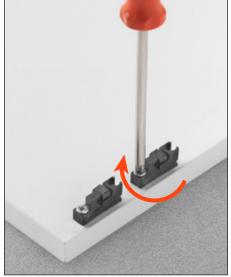


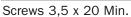
Back



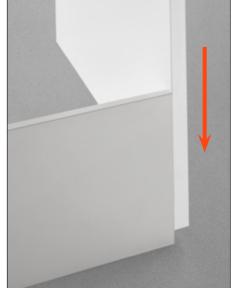


Back















Screws 3,5 x 20 Min.







Lineabox - Accessories

SCCX83H9SN Cover cap with embossed logo



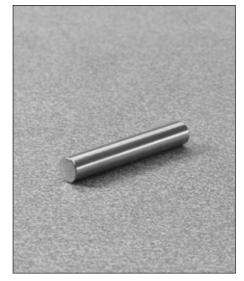
SCXX83H9SN



SMGP15X4XA Insert for 15 mm bottom thickness \emptyset 5 mm











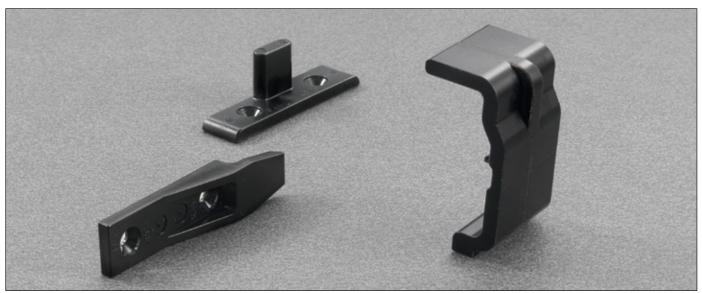
SMGP21X4XA Stabilizer pin for 2-sided drawers \emptyset 6 mm







AMSRX33 **Reinforcing supports**





AMDGXAO Template for frontal connecting fitting

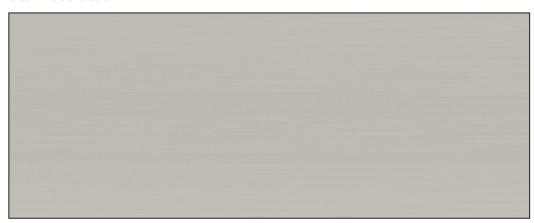






Finishes

Stainless steel





Champagne





Titanium





White





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