

# Lineabox<sup>Easy</sup> - 2-Sided Under-sink drawer

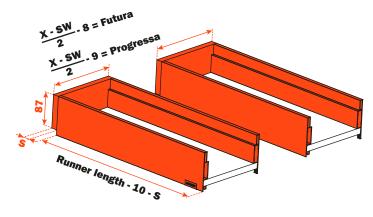
### Lineabox Easy - 2-Sided - Under-sink drawer - H 101 mm

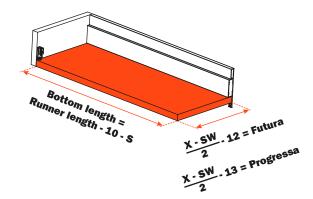


Lineabox Easy metal sides, wooden bottom and back panel. Height of the side 101 mm - Internal height 72 mm. For use with Progressa and Futura full-extension runners.

- Supplied in 3 metre length side profiles or cut to length
- Available with and without frontal and back premounted connecting fittings
- Available kit for the composition of a drawer including a pair of runners
- Rapid assembly system, with no machinery needed
- Available template for the drilling of the drawer frontal (optional)
- 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 Slate grey Champagne Stainless steel

### Setting of the back and the bottom of the drawer



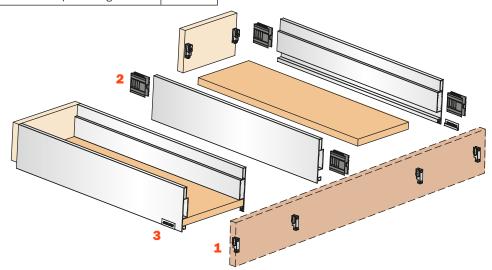


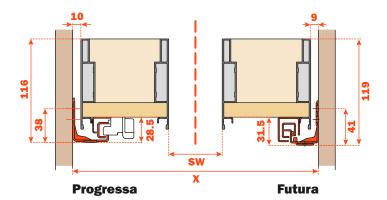
X = Internal width of the cabinet

SW = Width of the recess for under-sink

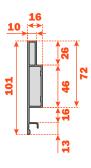
S = Back thickness

1 P.	SMGR12AGXA Screw-on frontal and back fixing SMGR12AGCA Knock-in frontal and back fixing	8 pcs.
2	AMGPXA3 Frontal and back connecting fitting	8 pcs.
3	SCCX83H9 (Nickel-plated) SCCX83H6 (Titanium) Cover cap with embossed logo SCXX83H9 (Nickel-plated) Cover cap with silk-screen printed logo	2 pcs.

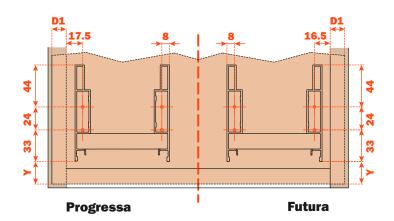




# Dimensions of the metal side



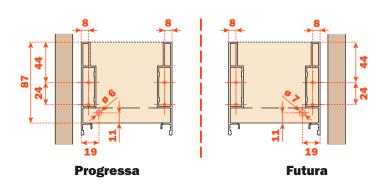
### Frontal drilling



D1 = Frontal overlay on side of the cabinet

Y = Distance from the lower edge of the frontal to the Lineabox Easy side

The drilling of the frontal can be done using the  ${\bf AGDLXA6\ template}.$ 



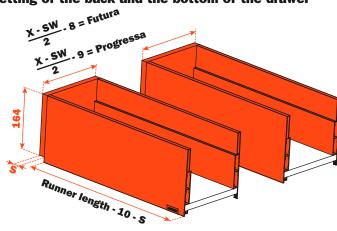
### Lineabox Easy - 2-Sided - Under-sink drawer - H 178 mm



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

- Supplied in 3 metre length side profiles or cut to length
- Available with and without frontal and back premounted connecting fittings
- Available kit for the composition of a drawer including a pair of runners
- Rapid assembly system, with no machinery needed
- Available template for the drilling of the drawer frontal (optional)
- 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 Slate grey Champagne Stainless steel

### Setting of the back and the bottom of the drawer



Runner length:

X.SW. 12 = Futura

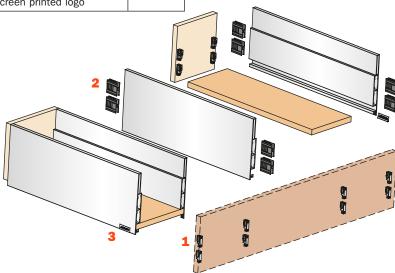
X.SW. 13 = Progressa

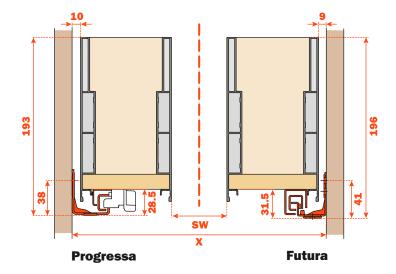
X = Internal width of the cabinet

SW = Width of the recess for under-sink

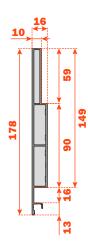
S = Back thickness

1 D;	SMGR12AGXA Screw-on frontal and back fixing SMGR12AGCA Knock-in frontal and back fixing	16 pcs.
2	AMGPXA3 Frontal and back connecting fitting	16 pcs.
3	SCCX83H9 (Nickel-plated) SCCX83H6 (Titanium) Cover cap with embossed logo SCXX83H9 (Nickel-plated) Cover cap with silk-screen printed logo	2 pcs.

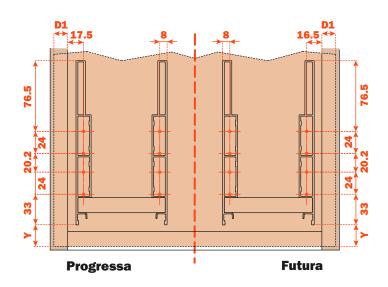




# Dimensions of the metal side



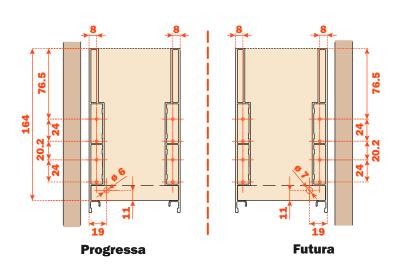
### Frontal drilling



D1 = Frontal overlay on side of the cabinet

Y = Distance from the lower edge of the frontal to the Lineabox Easy side

The drilling of the frontal can be done using the  ${\bf AGDLXA6\ template}.$ 



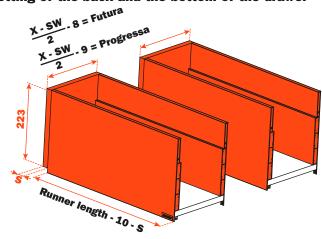
### Lineabox Easy - 2-Sided - Under-sink drawer - H 237 mm

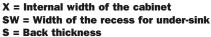


Lineabox Easy metal sides, wooden bottom and back panel. Height of the side 237 mm - Internal height 208 mm. For use with Progressa and Futura full-extension runners.

- Supplied in 3 metre length side profiles or cut to length
- Available with and without frontal and back premounted connecting fittings
- Available kit for the composition of a drawer including a pair of runners
- Rapid assembly system, with no machinery needed
- Available template for the drilling of the drawer frontal (optional)
- 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 Slate grey Champagne Stainless steel

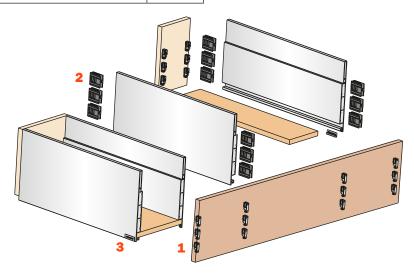
### Setting of the back and the bottom of the drawer

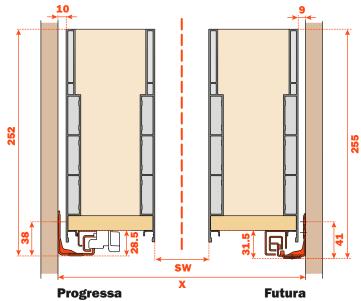




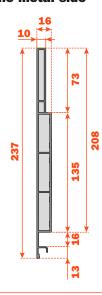
# Runner length: X.SW. 12 = Futura X.SW. 13 = Progressa

1 P.	SMGR12AGXA Screw-on frontal and back fixing SMGR12AGCA Knock-in frontal and back fixing	24 pcs.
2	AMGPXA3 Frontal and back connecting fitting	24 pcs.
3	SCCX83H9 (Nickel-plated) SCCX83H6 (Titanium) Cover cap with embossed logo SCXX83H9 (Nickel-plated) Cover cap with silk-screen printed logo	2 pcs.

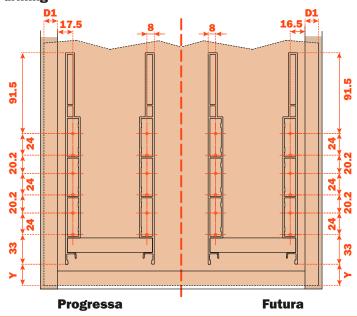




# Dimensions of the metal side



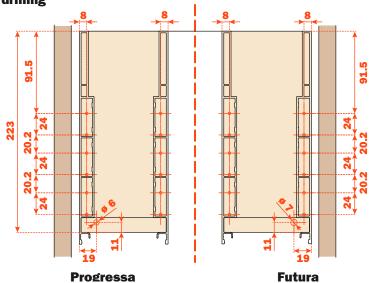
### Frontal drilling



D1 = Frontal overlay on side of the cabinet

Y = Distance from the lower edge of the frontal to the Lineabox Easy side

The drilling of the frontal can be done using the  ${\bf AGDLXA6\ template}.$ 



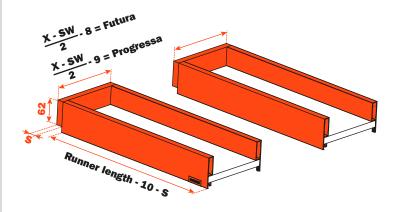
### Lineabox Easy - 2-Sided - Under-sink drawer - H 75 mm

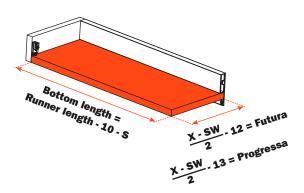


Lineabox Easy metal sides, wooden bottom and back panel. Height of the side 75 mm - Internal height 46 mm. For use with Progressa and Futura full-extension runners.

- Supplied in 3 metre length side profiles or cut to length
- Available with and without frontal and back premounted connecting fittings
- Available kit for the composition of a drawer including a pair of runners
- Rapid assembly system, with no machinery needed
- Available template for the drilling of the drawer frontal (optional)
- 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 Slate grey Champagne Stainless steel

### Setting of the back and the bottom of the drawer

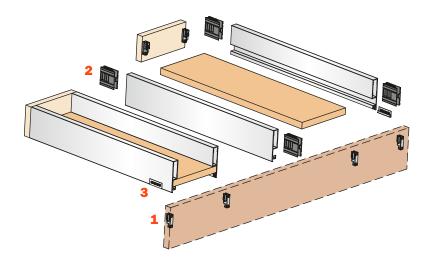


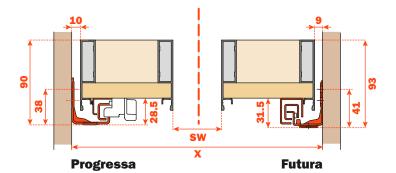


X = Internal width of the cabinet

SW = Width of the recess for under-sink S = Back thickness

1 PC	SMGR12AGXA Screw-on frontal and back fixing SMGR12AGCA Knock-in frontal and back fixing	8 pcs.
2	AMGPXA3 Frontal and back connecting fitting	8 pcs.
3	SCCX83H9 (Nickel-plated) SCCX83H6 (Titanium) Cover cap with embossed logo SCXX83H9 (Nickel-plated) Cover cap with silk-screen printed logo	2 pcs.

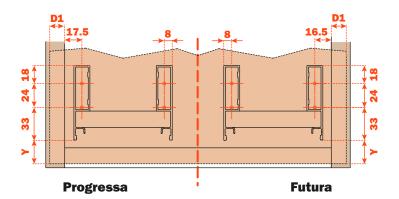




# Dimensions of the metal side



### Frontal drilling



D1 = Frontal overlay on side of the cabinet

Y = Distance from the lower edge of the frontal to the Lineabox Easy side

The drilling of the frontal can be done using the  $\mbox{\bf AGDLXA6}$   $\mbox{\bf template}.$ 

