



A CLEAN GRIP FOR SLIDING SPACES

LOMBARDY SLIDING DOOR FLUSH PULL

AT A GLANCE



BEST FOR

Internal sliding doors,
cavity sliders, pocket
doors and other
applications requiring a
low-profile handle



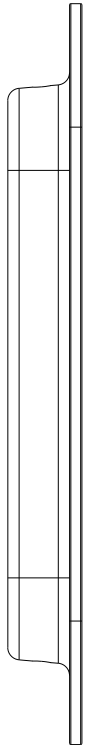
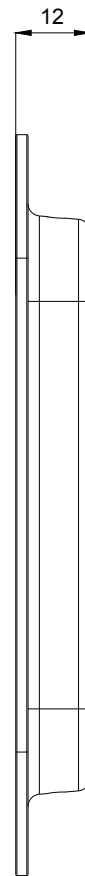
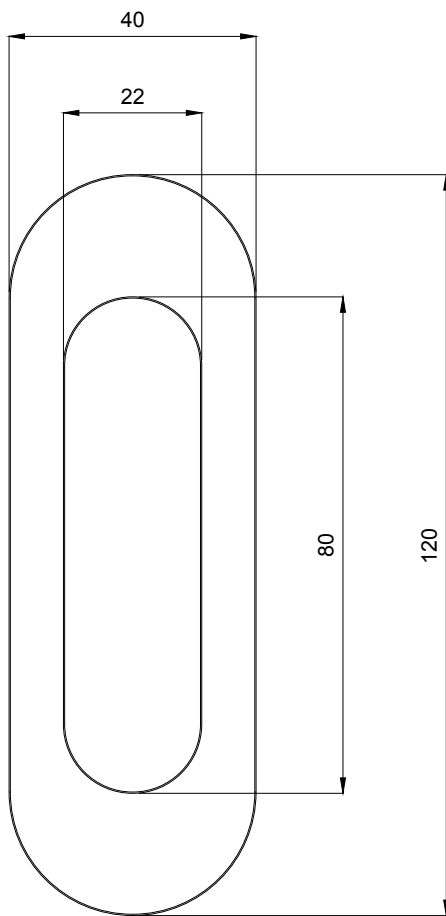
MATERIAL

Crafted from Stainless
Steel 304



INSTALLATION

Recessed



Specifications



MATERIAL

Crafted from **Stainless Steel 304**



INSTALLATION TYPE

Recessed



CONFIGURATION

Double-sided flush-pull pair · Oval profile · Low-profile faceplate



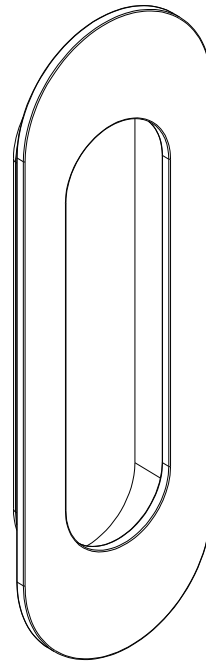
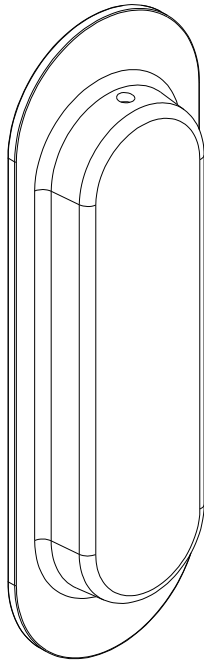
DIMENSIONS

Overall height **120 mm** · Overall width **40 mm** · Finger opening height **80 mm** · Finger opening width **22 mm** · Overall recess depth **12 mm** · Faceplate thickness **2 mm** · Recommended door cut-out **100x30 mm**



BODY

Concealed recessed body · Two fixing points per pull



What's in the box

INCLUDED

2x Sliding Door Flush Pulls

4x Fixing screws

Finish Options



Antique Brass
AEA



Brushed Nickel
AEA



Brushed Brass
PVD



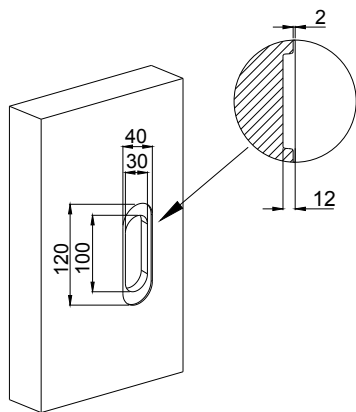
Brushed Copper
PVD



Gun Metal
PVD

Installation Guide

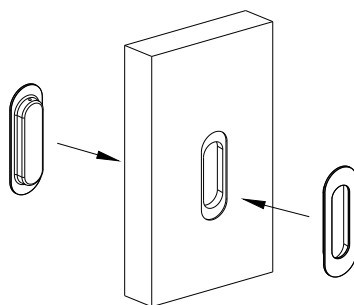
01



Mark and Cut

Mark a 100 × 30 mm opening at the desired height. Ensure the opening is straight, centred and clear of internal door components. Carefully cut the opening and clean the edges. Test-fit both pulls before fixing.

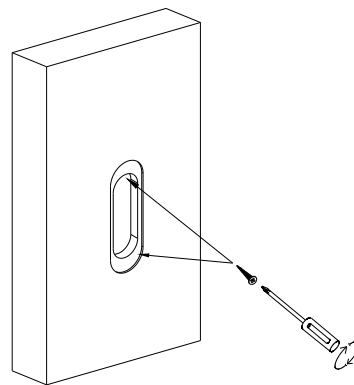
02



Fit the Flush Pulls

Position one flush pull on each side of the door. Ensure both recessed bodies fit squarely within the opening and the faceplates sit flat against the door surfaces.

03



Secure and Test

Secure the pulls using the supplied screws. Tighten evenly without overtightening. Confirm both pulls are firm and the sliding door operates freely without the handles contacting the frame, wall or cavity.



FIT AND TEST · IMPORTANT

Verify all dimensions against the physical product before cutting. Check the door thickness before installing the pulls back-to-back. Protect finished surfaces while cutting and drilling. Do not overtighten the screws. Check for internal door framing, glazing or hardware before cutting. Test the door through its full travel after installation.

Care & Maintenance



MILD DETERGENT & WARM WATER

Clean regularly using warm water and mild detergent.



SOFT CLOTH ONLY

Clean and dry with a soft cloth only.



NO ACIDIC OR ABRASIVE CLEANERS

Do not use acidic cleaners, abrasive products, scouring pads or coarse brushes, as these may damage the finish.