



GENOA



SHUTTERS

Shutter With Integrated Handle

Designed With A Built-In Handle For Seamless Function And Clean Aesthetics

Introduction

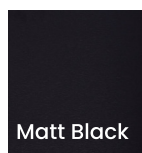
Premium **Aluminium Profile** With Integrated Handle, Designed For Seamless Application With **Glass Or Ceramic Paneling**.

The Resulting Finish Presents As **A Frameless Shutter** With A Continuous, Minimalist Aesthetic.

Available In Two Configurations: **Handle Positioned At The Top Or At The Bottom Of The Shutter**.

Available Only In **Matt Black** Finish.

Colors:



Note: The Glass Must Be Joined To The Aluminium With A Special Glue.

Glass Options

Discover The Different Glass Finishes To Match Your Style And Function.

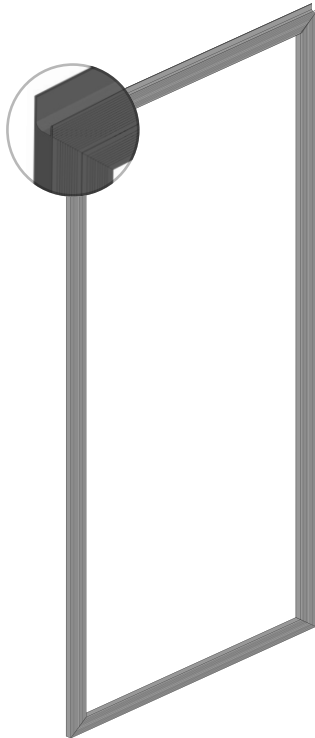
White Mirror	Bronze Mirror	Black Mirror
Back Painted Black	Back Painted White	
Reflective Bronze	Reflective Black	
Fumé	Bronze	

Note: The Profile Is Designed For Maximum 4 Mm Glass Or Ceramic.

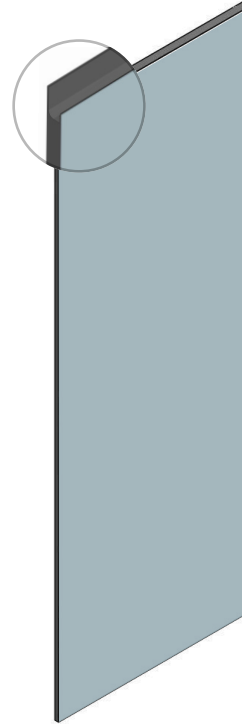
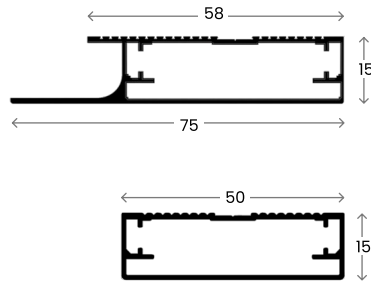
Shutter With Integrated Handle

Designed With A Built-In Handle For Seamless Function And Clean Aesthetics

Top Handle Configuration

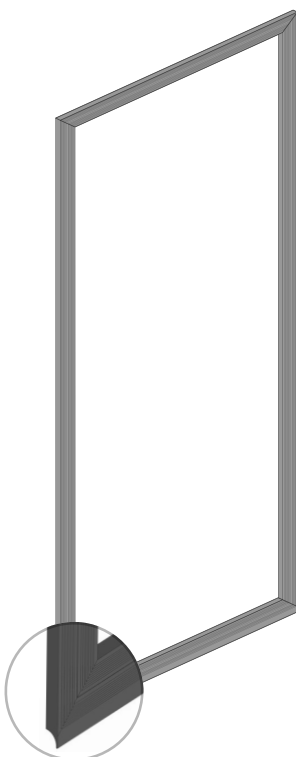


• Without Glass

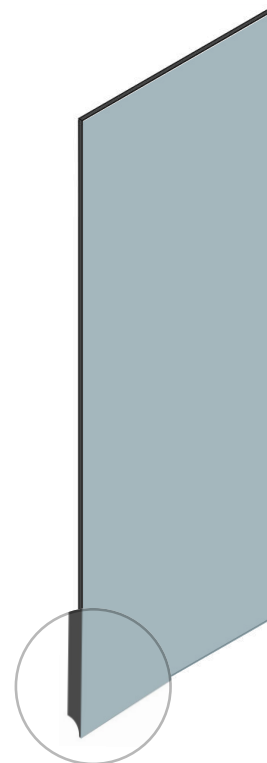
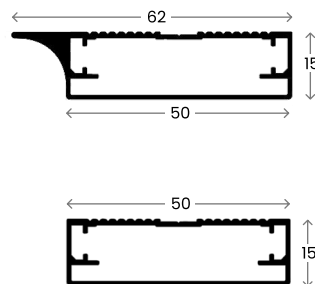


• With Glass

Bottom Handle Configuration



• Without Glass

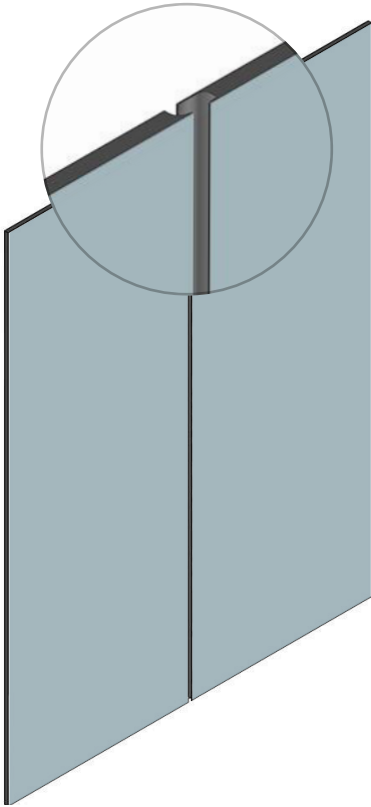


• With Glass

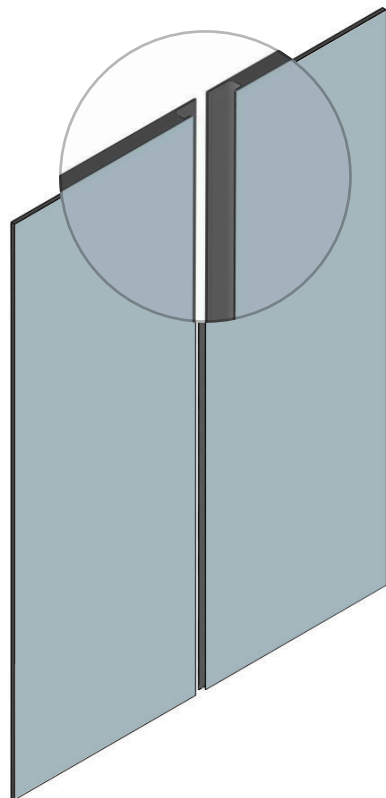
Shutter With Integrated Handle

Designed With A Built-In Handle For Seamless Function And Clean Aesthetics

Left And Right Handle Configuration



- **Option 1:** Configuration With Two Contrasting Handle Profiles.

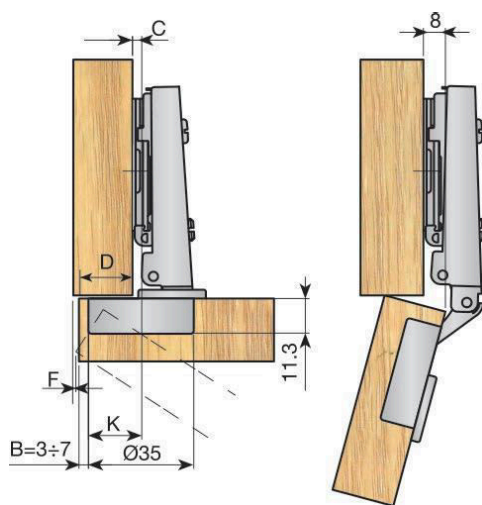


- **Option 2:** Configuration With Two Identical Handle Profiles.

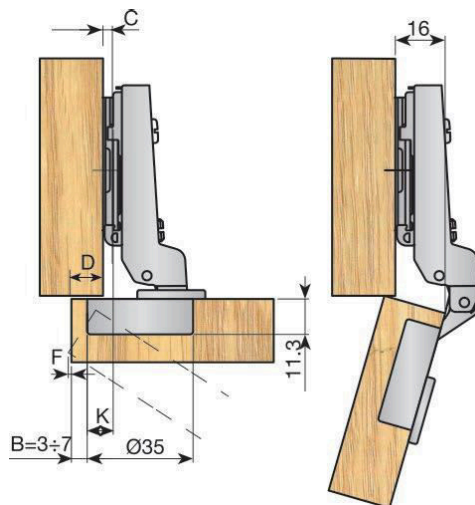


Hinge Options

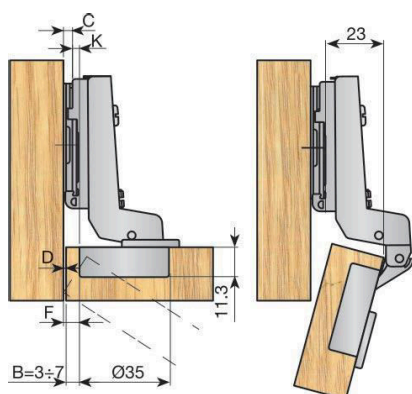
A Guide To Angles, Mechanisms, And Applications.



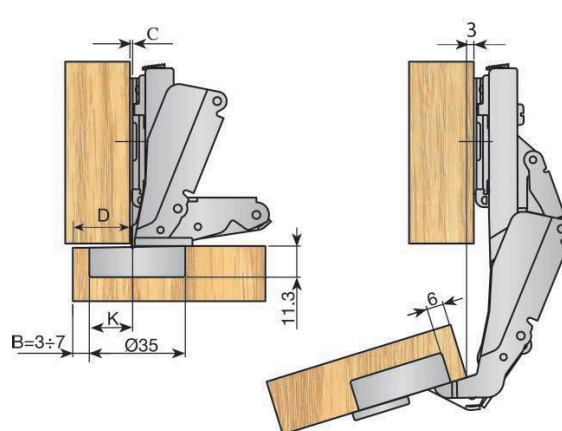
Full Overlay



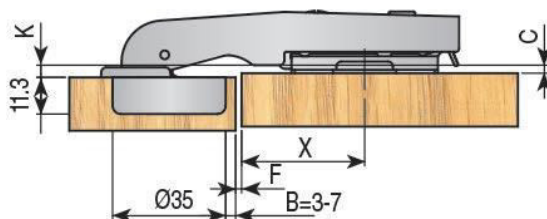
Half Overlay



Full Inset



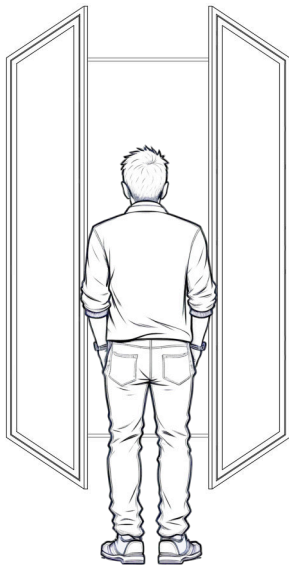
165°



90° ÷ 200°

Instruction

Follow These Steps To Ensure Accurate Drilling Positions.

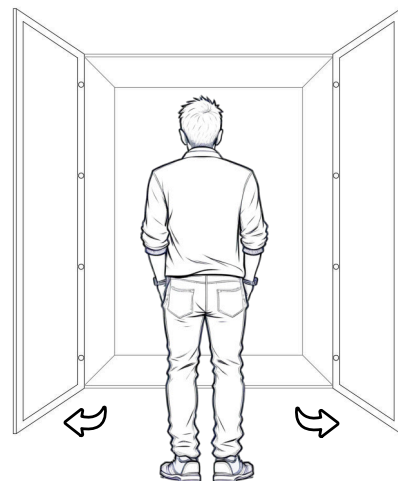


- When Opening The Aluminium Shutter , Pay Close Attention To The Shutter's Side.



Left Shutter

Right Shutter

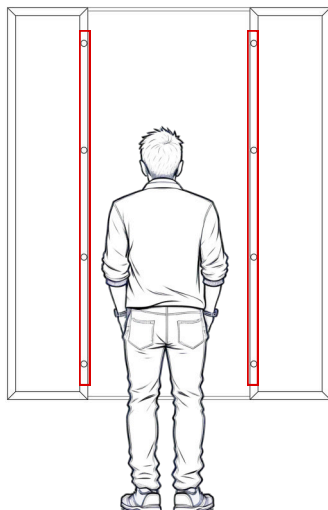


Right Edge

Left Edge

Left Shutter

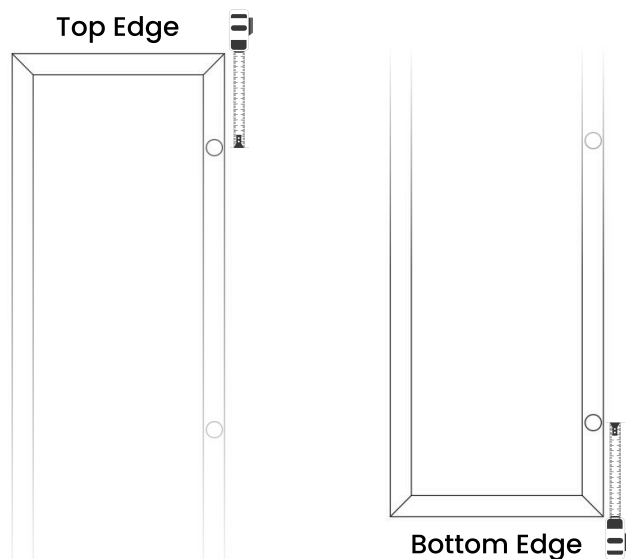
Right Shutter



- right-side shutters have hinge holes on the left edge, and left-side shutters have hinge holes on the right edge when viewed from the back side.

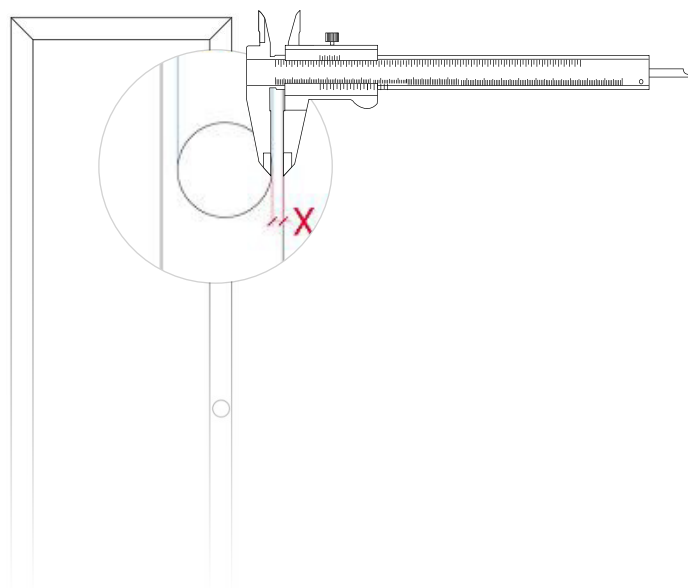
Instruction

Follow These Steps To Ensure Accurate Drilling Positions.



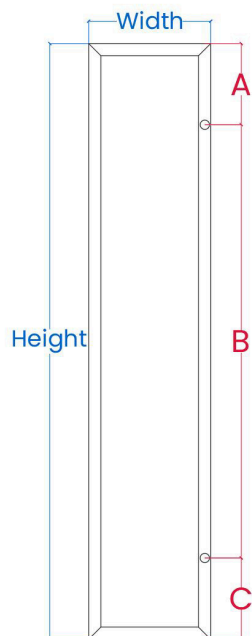
- Minimum Distance: 8 Cm From Top Edge To The Center Of The First Hole And From Bottom Edge To The Center Of The Last Hole.

- Hole Position Must Be Measured Relative To The Aluminium Frame Started From X= Minimum Size 3mm To 6mm.

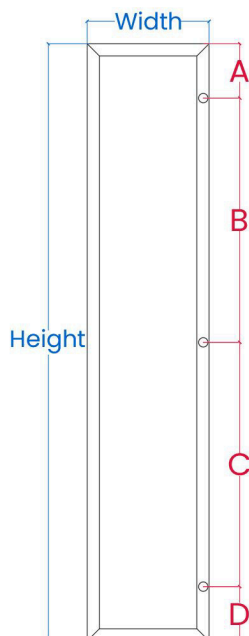


Measurements Guide

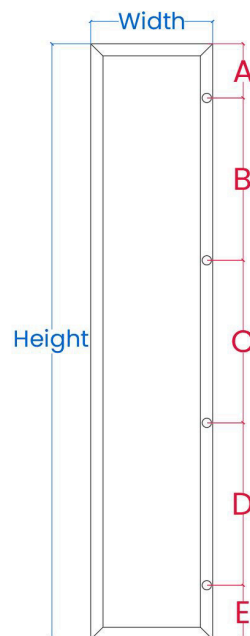
Provide Your Measurements In Centimeters (Cm) According To The Graphic Below, Following The Distances Labeled With Letters (A, B, C...).



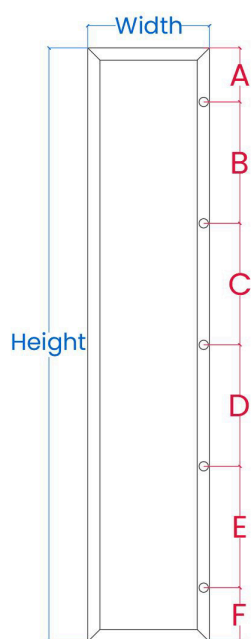
2 Hinges



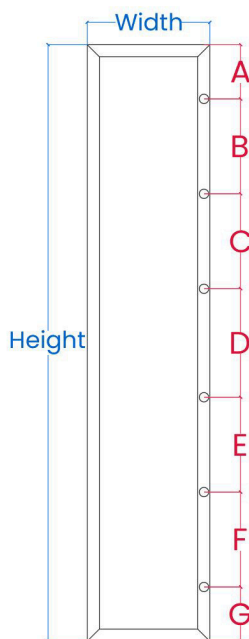
3 Hinges



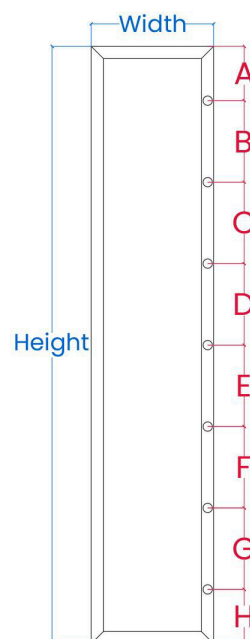
4 Hinges



5 Hinges



6 Hinges



7 Hinges



| Shutters

Nathalium .Co

Jamal Abdul Nasser Str. - Al Bahsas - Tripoli, Lebanon

Tel: 06/411790 , 06/411 791 - cell: 71/847529

www.nathalium.com - info@nathalium.com



© NATHALIUM 2025. All right reserved