



ATHALIUM

Elevating Spaces with Italian Precision

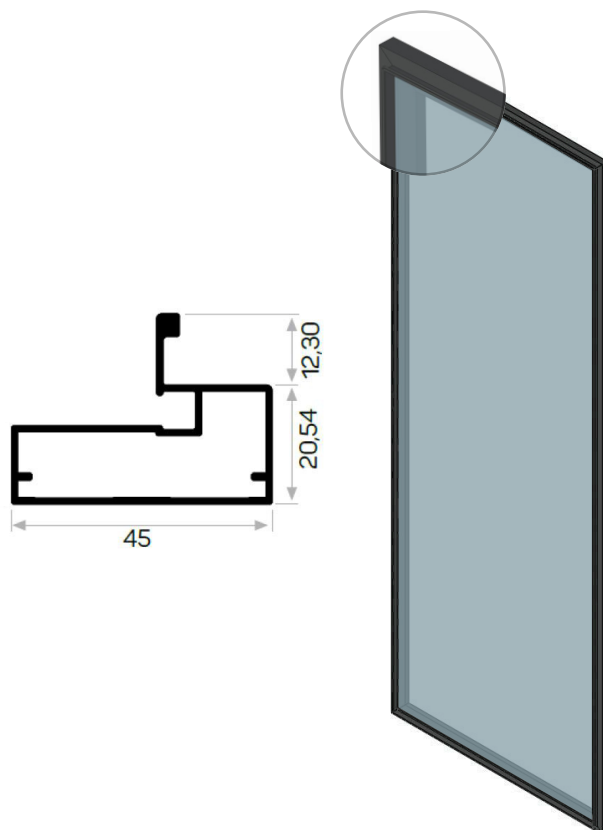
TERNI



SHUTTERS

Shutter With Integrated Handle

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



- This Profile Features A Wide Visible Face, Providing A Thicker Frame Around The Glass.

Introduction

Premium **Aluminium Profile** For Glass Applications, Combining Strength, Sleek Design, And Functionality.

Each Shutter Available With **Built-In Handle**, Includes Integrated **Rubber** For Glass Protection, And Is Designed For **4 mm Glass**.

Available Only In Anthracite Finish.

Colors:



Anthracite

Glass Options

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

Fumé

Bronze

Clear

White Mirror

Bronze
Mirror

Black
Mirror

Ribbed

Back
Painted Black

Back
Painted White

Reflective
Bronze

Reflective
Black

Frosted

Frosted
Ribbed

Note: The Profile Is Designed For 4 Mm Glass.

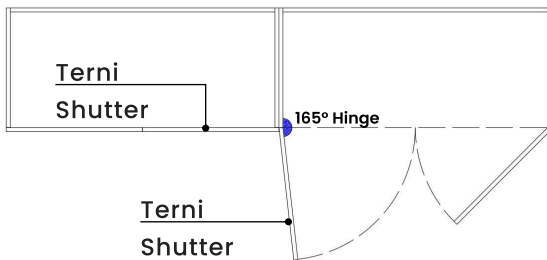
Hinge Options

Adjacent And Single Terni Shutters

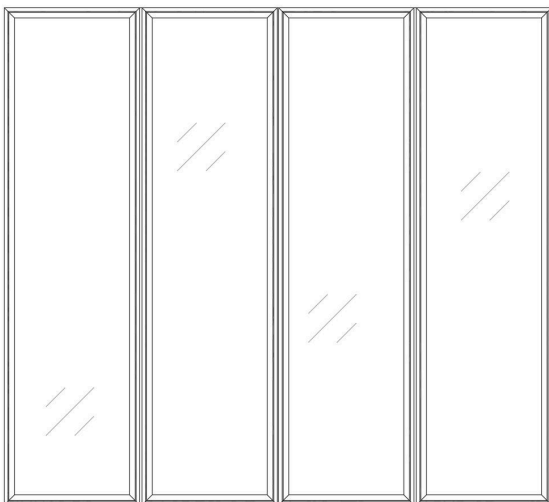
- **Adjacent Terni Shutters**

Installed **Adjacent** To Each Other, A **165° Hinge** Must Be Used.

Plan



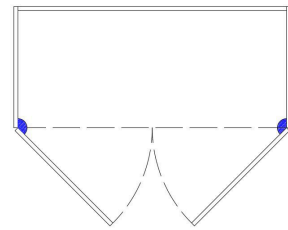
Elevation



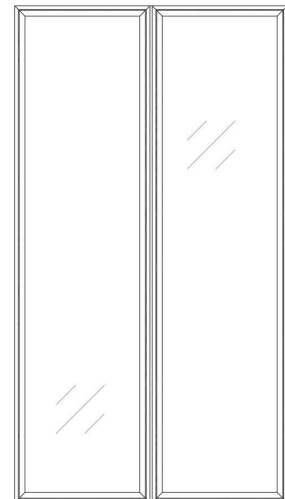
- **Single Terni Shutter**

When A **Terni Shutter** Is **Not Adjacent** To Another Terni Shutter, **All Hinge Options** Are Applicable.

Plan

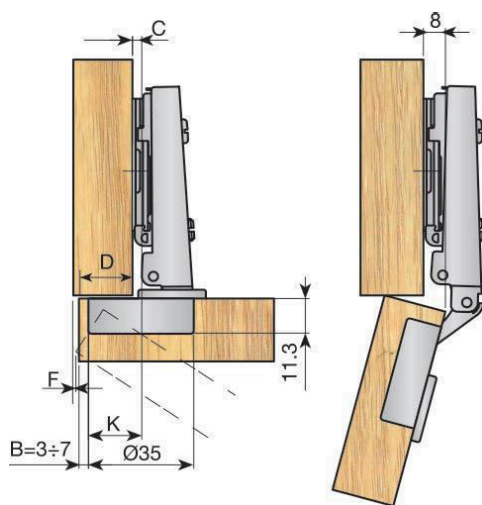


Elevation

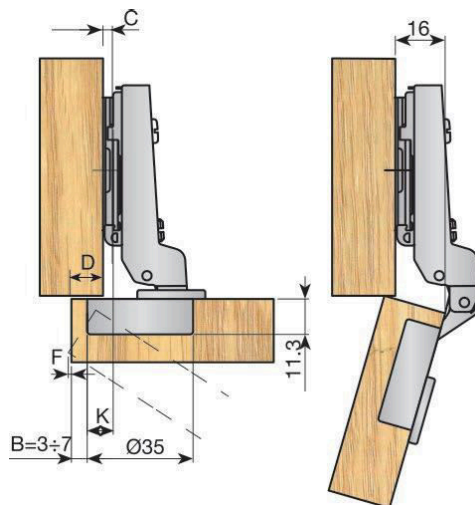


Hinge Options

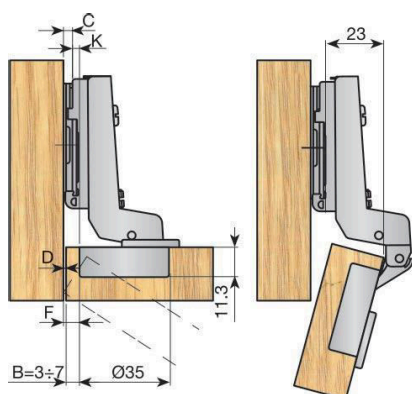
A Guide To Angles, Mechanisms, And Applications.



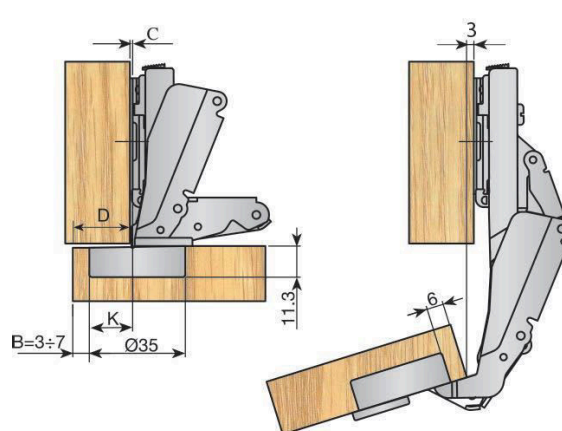
Full Overlay



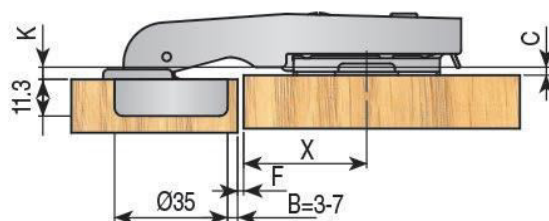
Half Overlay



Full Inset



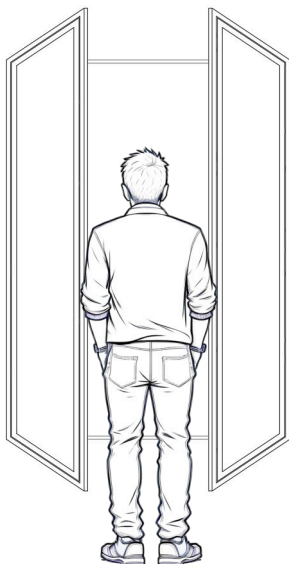
165°



90° ÷ 200°

Instruction

Follow These Steps To Ensure Accurate Drilling Positions.

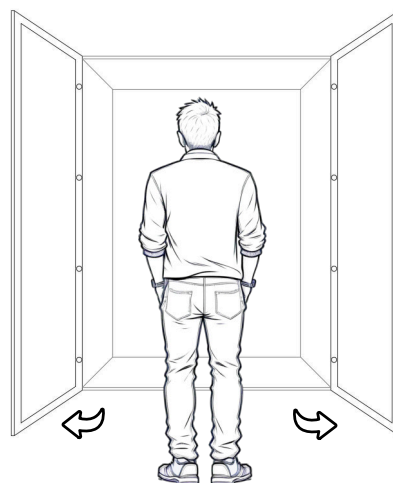


- When Opening The Aluminium Shutter , Pay Close Attention To The Shutter's Side.



Left Shutter

Right Shutter

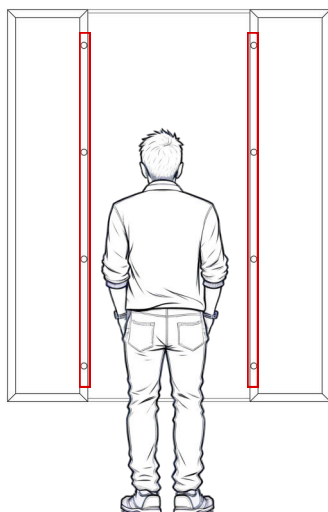


Right Edge

Left Edge

Left Shutter

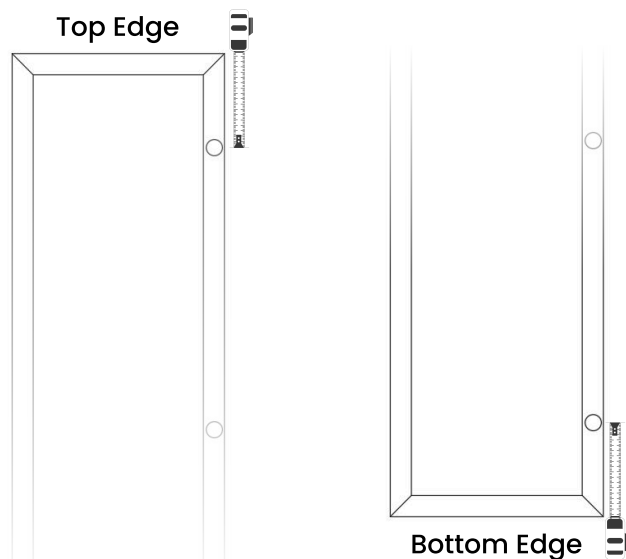
Right Shutter



- 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.

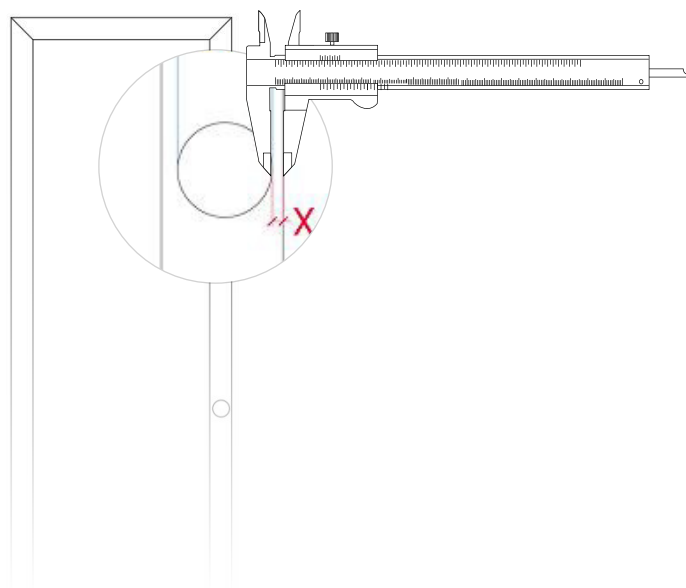
Instruction

Follow These Steps To Ensure Accurate Drilling Positions.



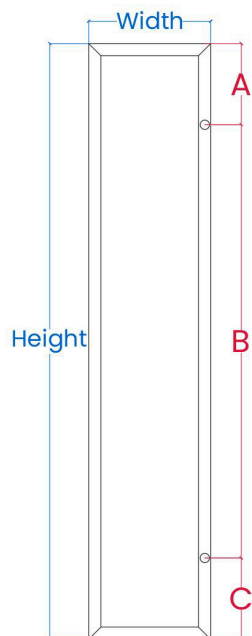
- Minimum Distance: 8 Cm From Top Edge To The Center Of The First Hole And From Bottom Edge To The Center Of The Last Hole.

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

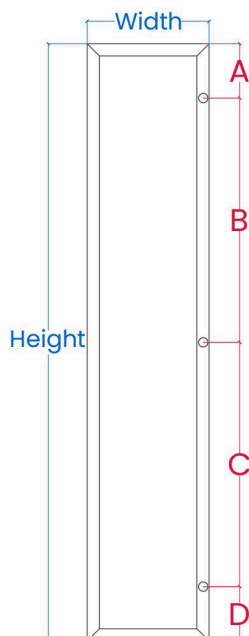


Measurements Guide

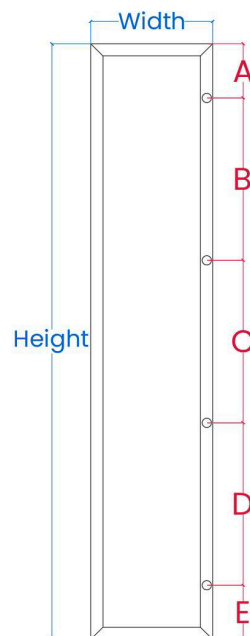
Provide Your Measurements In Centimeters (Cm) According To The Graphic Below, Following The Distances Labeled With Letters (A, B, C...).



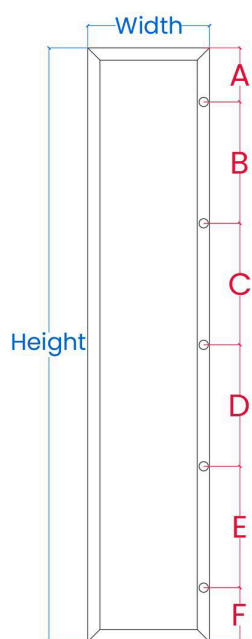
2 Hinges



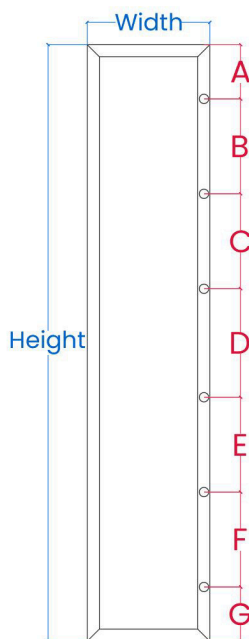
3 Hinges



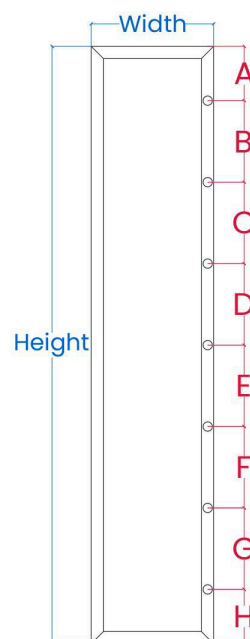
4 Hinges



5 Hinges



6 Hinges



7 Hinges



| Shutter

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