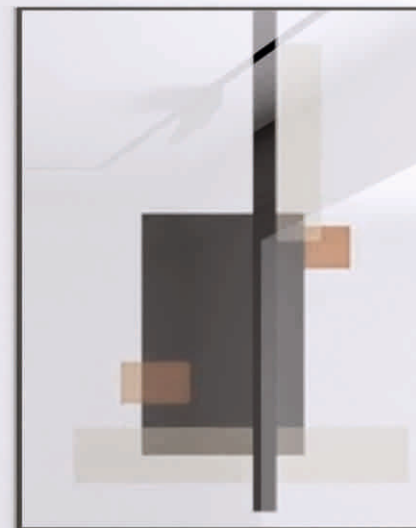




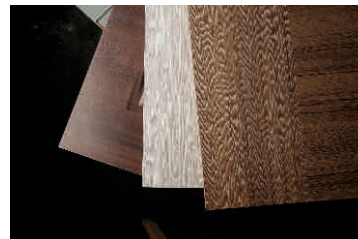
Composite Interior Doors



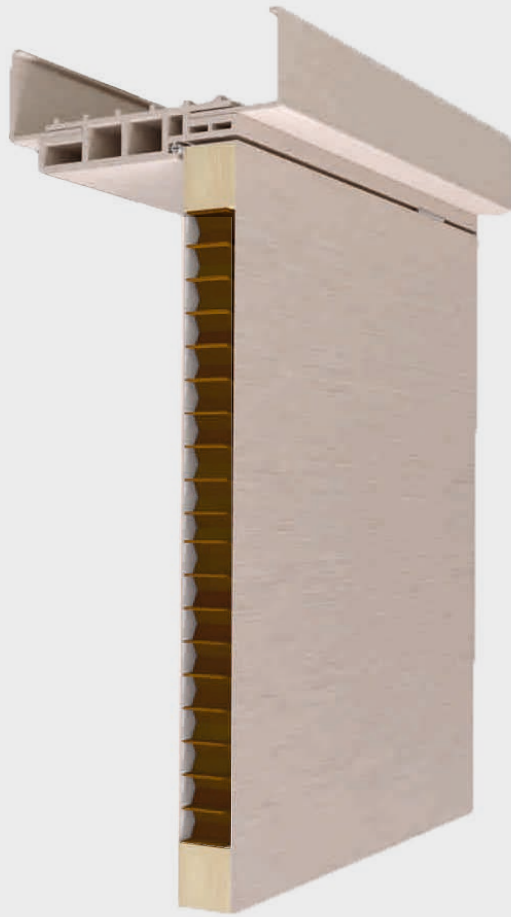


COMPOSITE INTERIOR DOORS

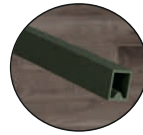
Doors produced with a combination of wood and plastic water and moisture resistant. Special formulation It is also fire resistant



WPC DOORS
wood plastic composite doors



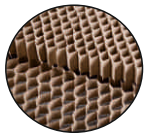
Finger Joint



Composite Pelfior



Finger Joint



Honey Comb



Eps Foam



Okal



FRAME, ARCHITRAVE

10 FRAME



15 FRAME



19 FRAME



22 FRAME



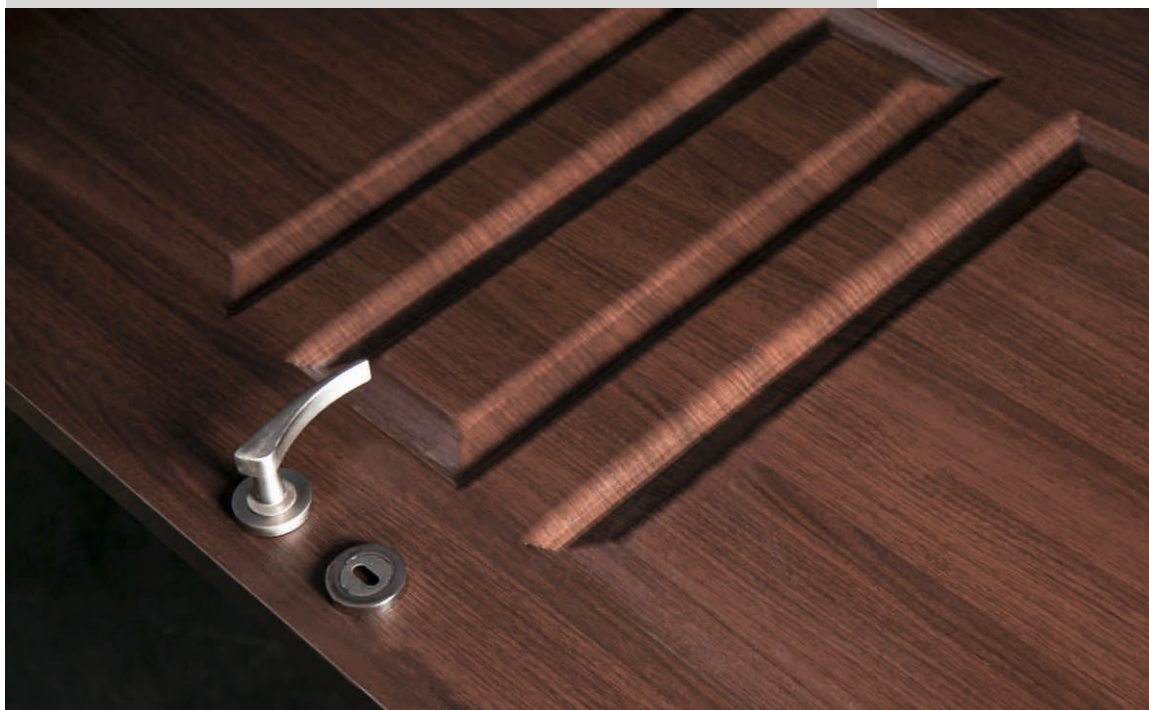
FLAT ARCHITRAVE



OVAL ARCHITRAVE



All our frame and architrave models are produced as Composite and lamination foil is covered with hotmelt glue.

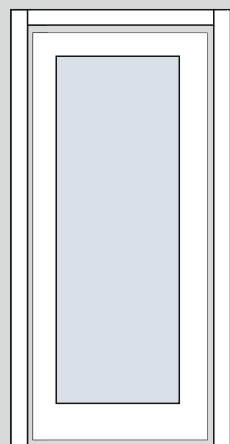


DOOR MODELS



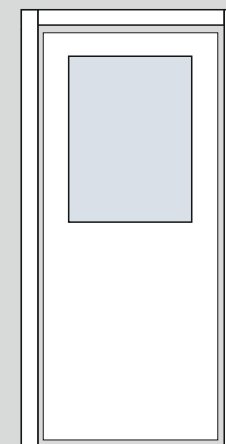
AL-01

AL-01/CI



AL-02

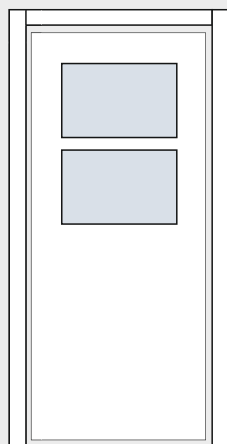
AL-02/CI





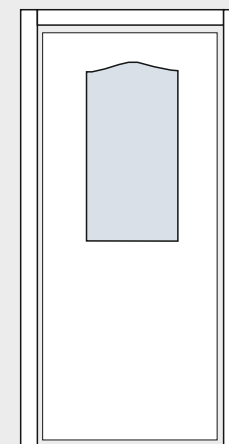
AL-03

AL-03/CI



AL-05

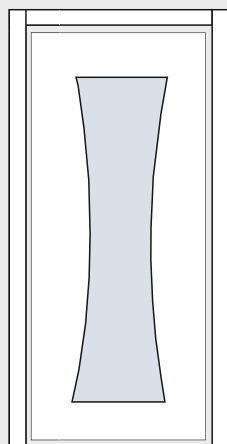
AL-05/CI





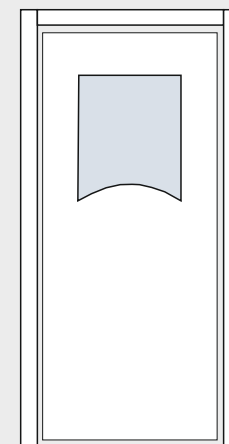
AL-07

AL-07/CI



AL-08

AL-08/CI

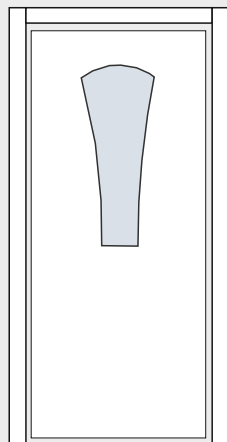






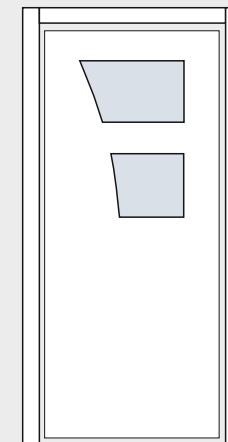
AL-09

AL-09/CI



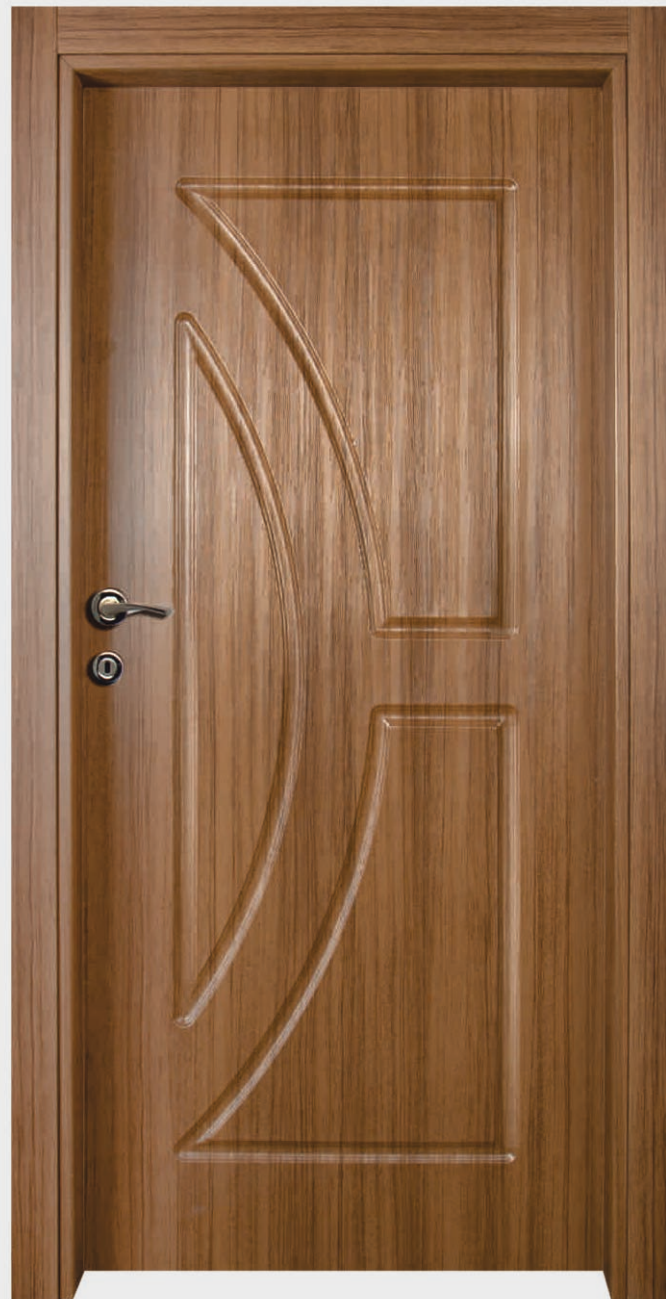
AL-10

AL-10/CI



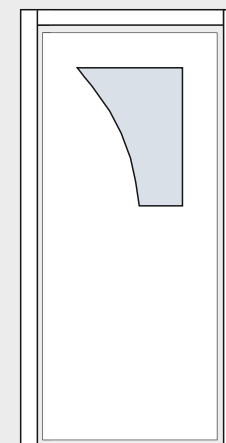


AL-18



AL-21

AL-21/CI



ALINE DOOR

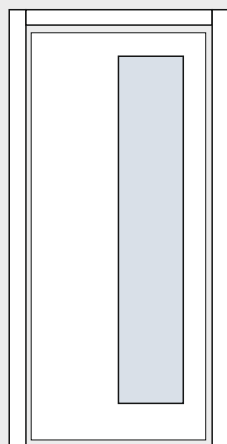






AL-23

AL-23/CI

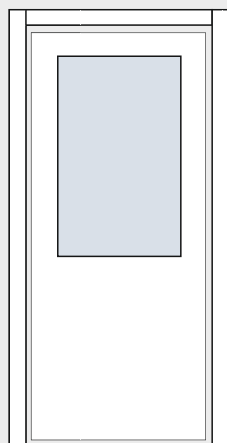


AL-27



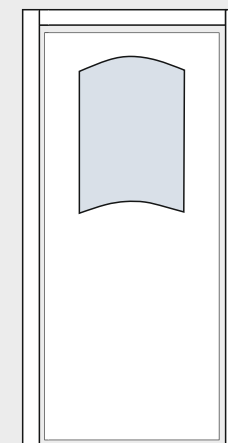
AL-29

AL-01/CI



AL-30

AL-02/CI





AL-32



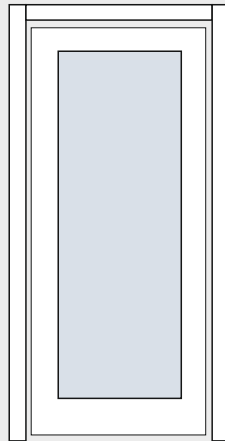
AL-35





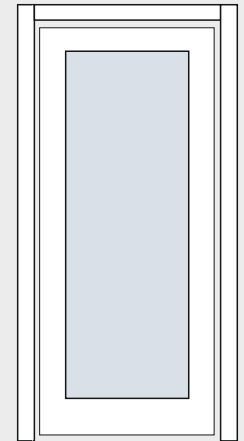
**W. TEAK
MIX**

W.T.M./CI



**TEAK
MIX**

T.M./CI

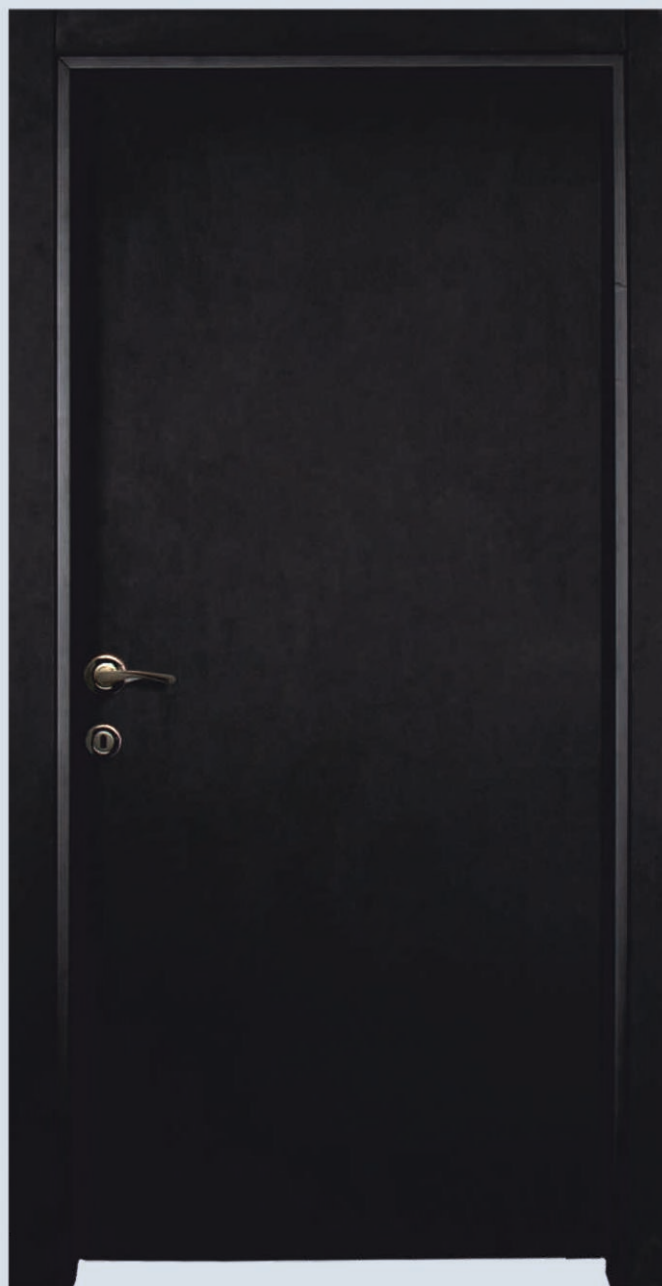


A close-up photograph of a brown cardboard surface. Two parallel black strips of tape or material are applied diagonally across the cardboard, running from the bottom left towards the top right. The texture of the cardboard is visible.

ROUGH MODELS



RGH-01



RGH-02



RGH-03



RGH-04



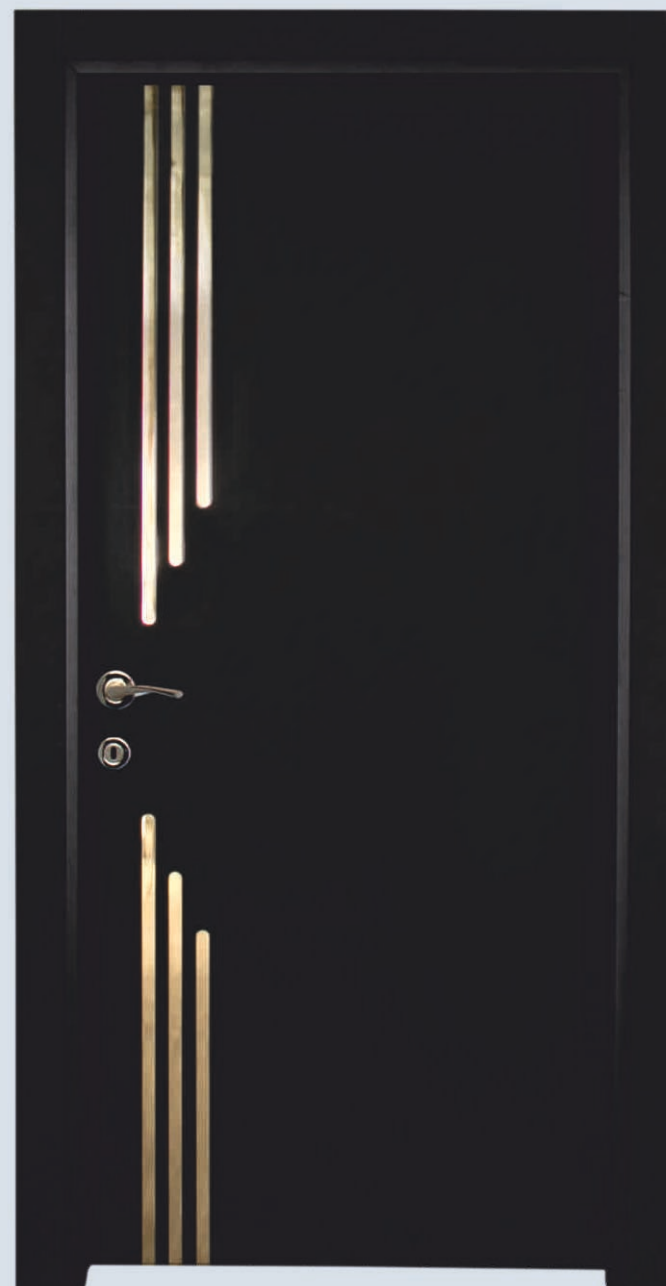
RGH-05



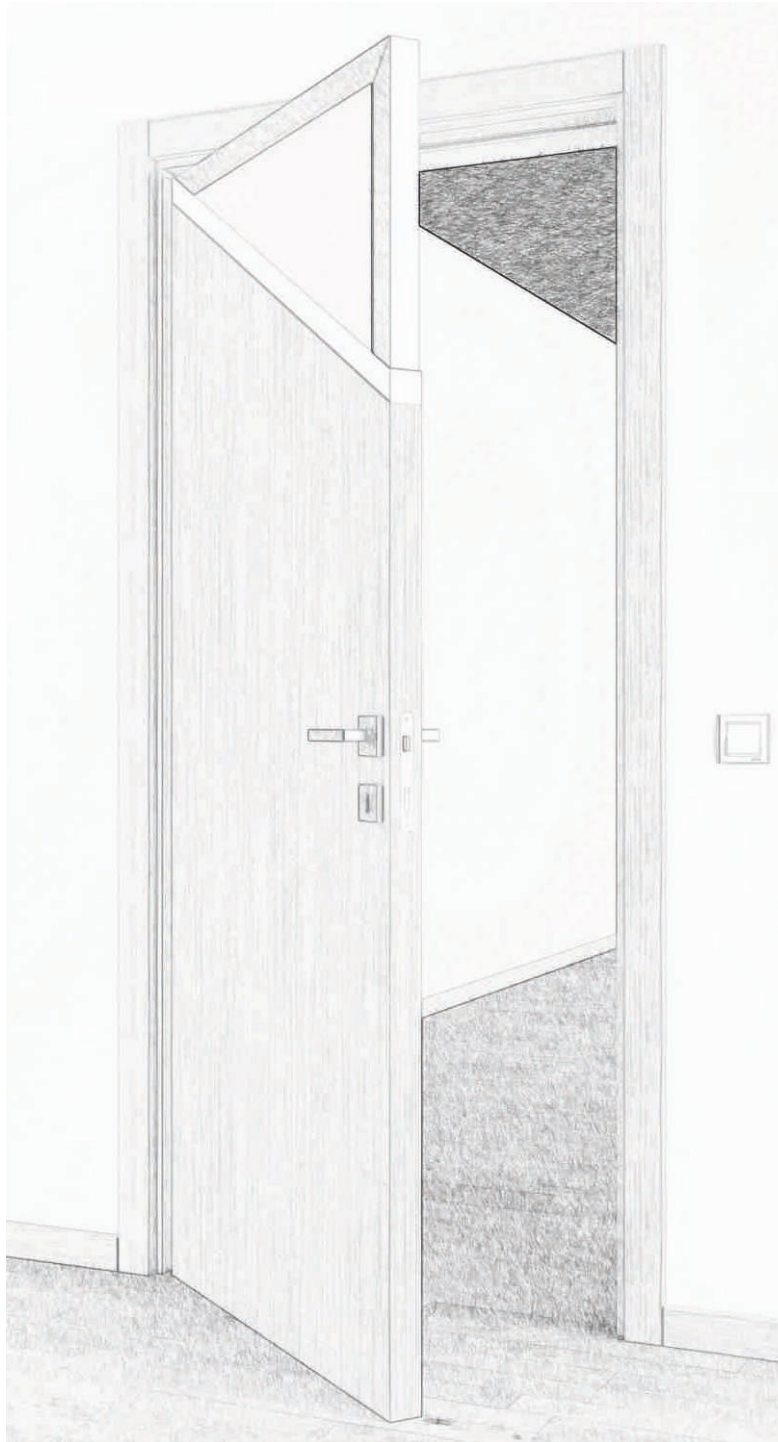
RGH-06



RGH-07

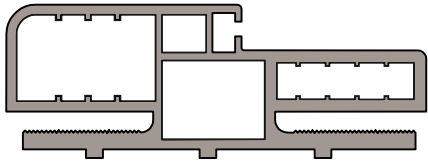


RGH-08



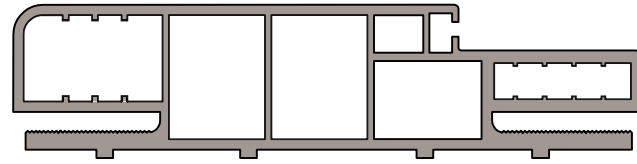
TECHNICAL DETAIL

10 cm Frame



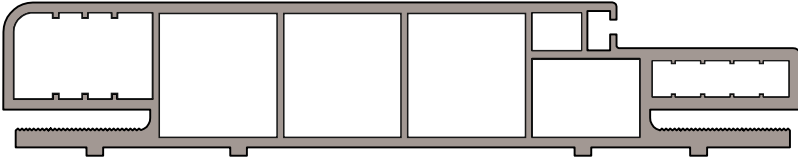
Architrave	Max. Wall Size
35x70	130mm
40x80	140mm
80x80	220mm
50x100	160mm
70x100	200mm
<u>150x70</u>	<u>350mm</u>
50x70 Oval	160mm
50x100 Oval	160mm

15cm Frame



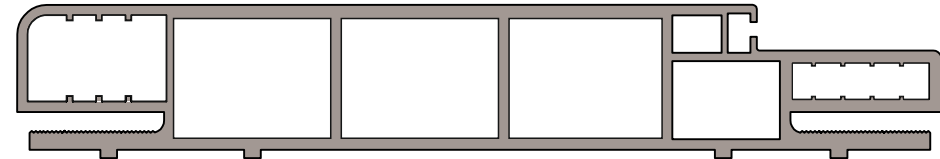
Architrave	Max. Wall Size
35x70	180mm
40x80	190mm
80x80	270mm
50x100	210mm
70x100	250mm
<u>150x70</u>	<u>400mm</u>
50x70 Oval	210mm
50x100 Oval	210mm

19 cm Frame



Architrave	Max. Wall Size
35x70	220mm
40x80	230mm
80x80	310mm
50x100	250mm
70x100	290mm
<u>150x70</u>	<u>440mm</u>
50x70 Oval	250mm
50x100 Oval	250mm

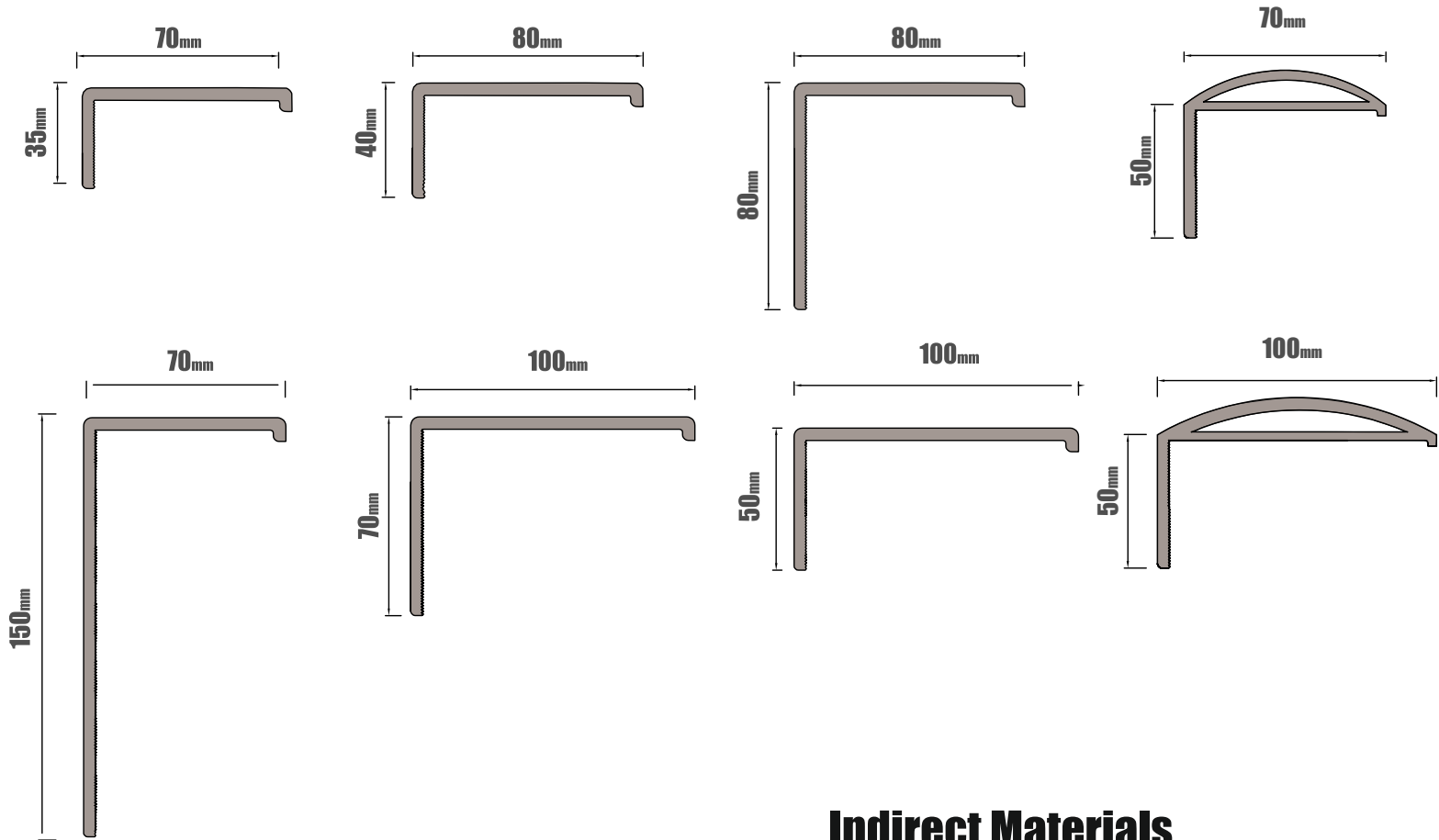
22 cm Frame



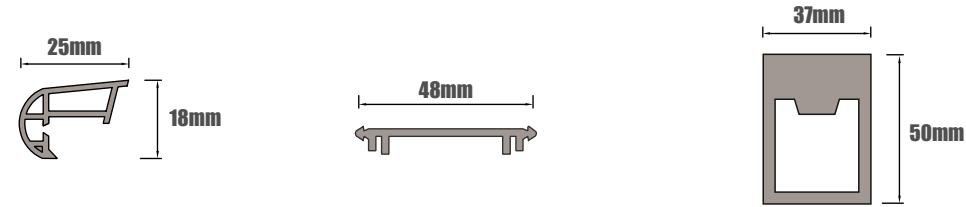
Architrave	Max. Wall Size
35x70	250mm
40x80	260mm
80x80	340mm
50x100	280mm
70x100	320mm
<u>150x70</u>	<u>470mm</u>
50x70 Oval	280mm
50x100 Oval	280mm

Frame Detail Kasa detayı

Architrave Detail Pervaz detayı



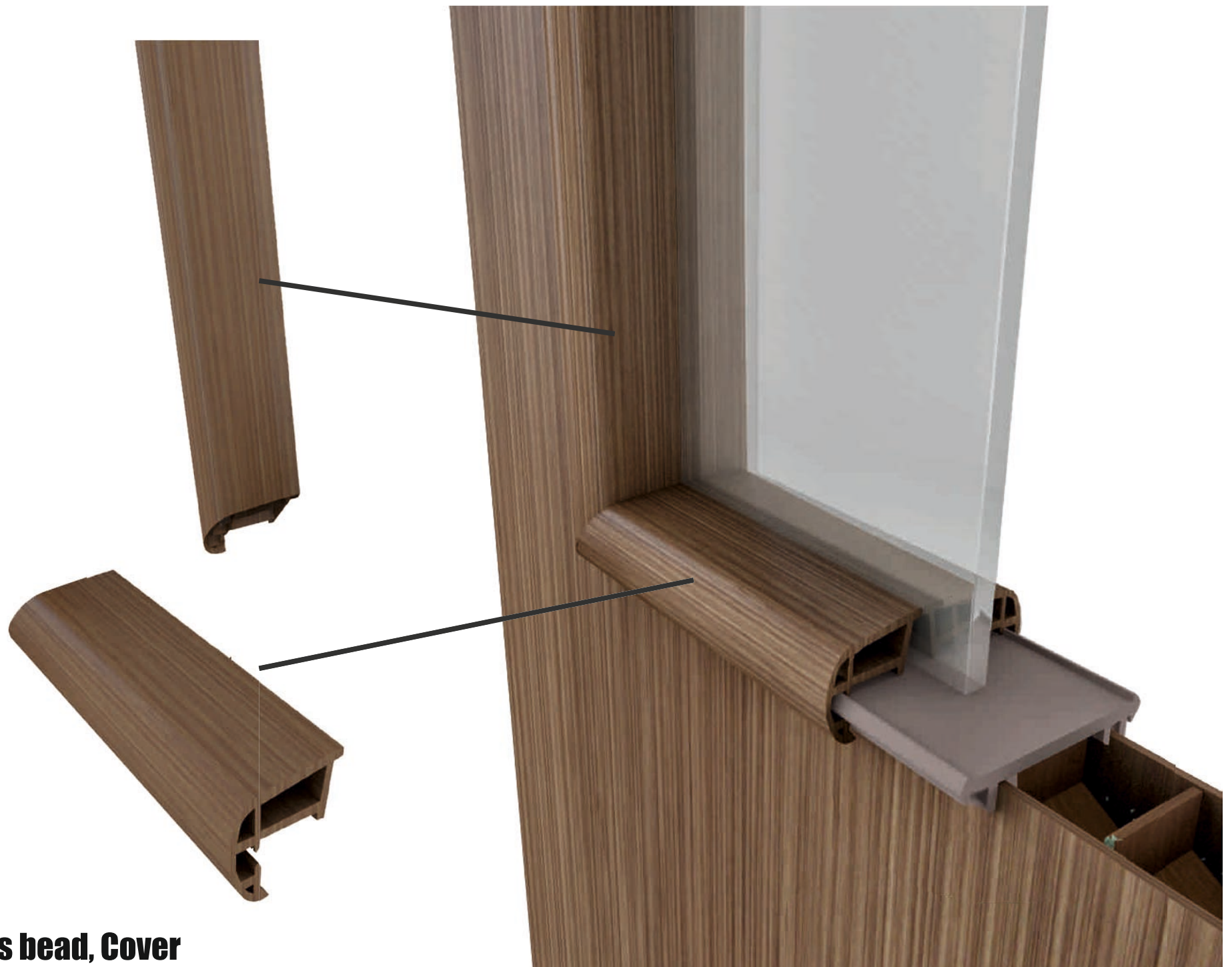
Indirect Materials



Bead cover

Bead cover

Composite Stile



Glass bead, Cover

Technical cross-section diagram of a window assembly. The diagram shows a vertical section of a window frame and wall. The frame is composed of a horizontal section (labeled "FOAM" and "STILE") and a vertical section. The wall is shown below the frame. Dimensions are indicated: 80mm for the frame thickness, 40mm for the foam thickness, 80mm for the stile thickness, and 230mm for the wall thickness. The frame is labeled "15" FRAME" and "40x80 ARC." and "80x80 ARC." and "230mm WALL".

ARCHITRAVES CAN BE ADJUSTED ACCORDING TO WALL THICKNESS



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