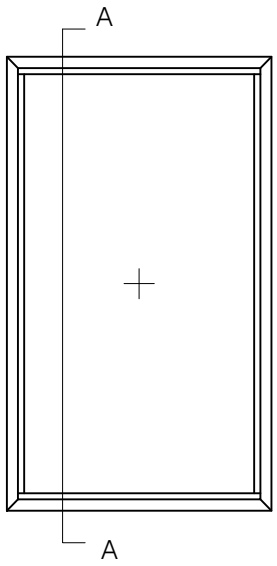
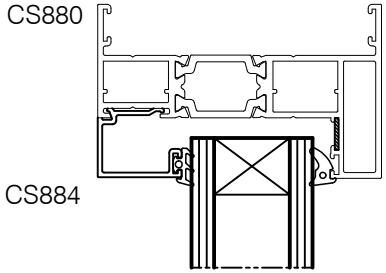
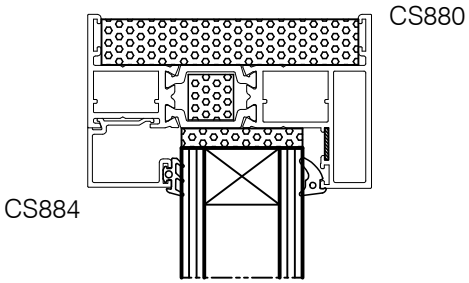
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U-VALUES

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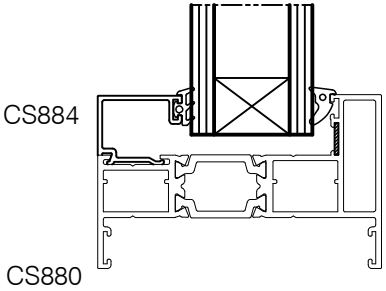




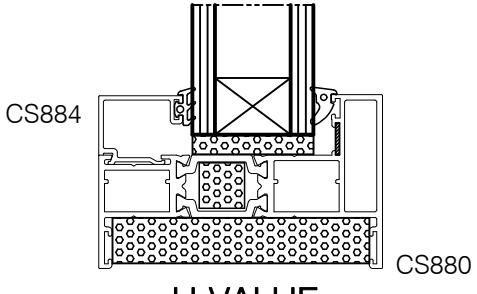


FIXED LIGHT

Centre Pane: 1.0 W/m² K
CEN Window Size: 1230 x 1480mm (1.82m²)
Glazing 28 mm Double Glaze (4/20/4)



U-VALUE
1.36 W/m² K



U-VALUE
1.19 W/m² K

comar 5P.i ECO LT

U-VALUES 6

comar
ARCHITECTURAL ALUMINIUM SYSTEMS

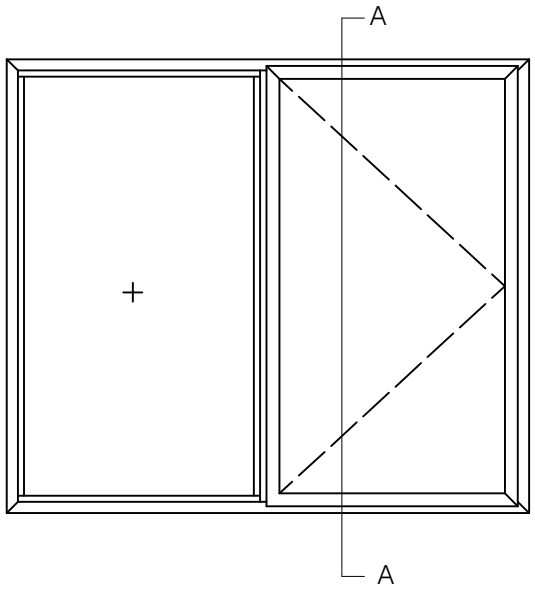
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Outer Frame CS880

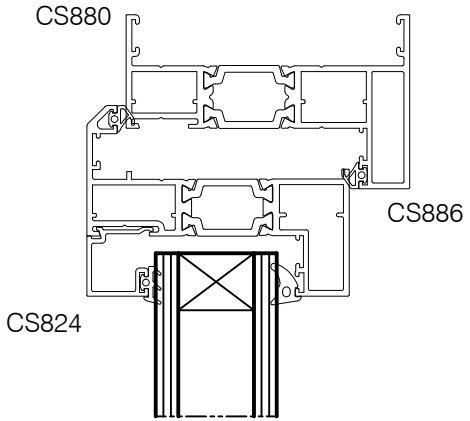
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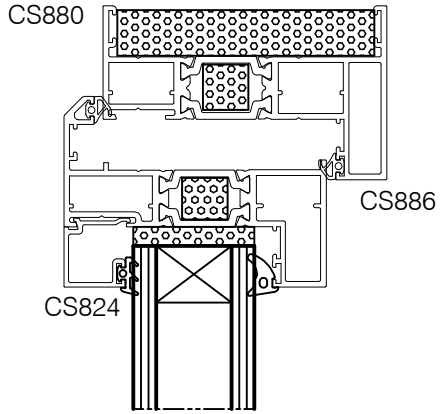
R0 - 10-02-2020

6.01

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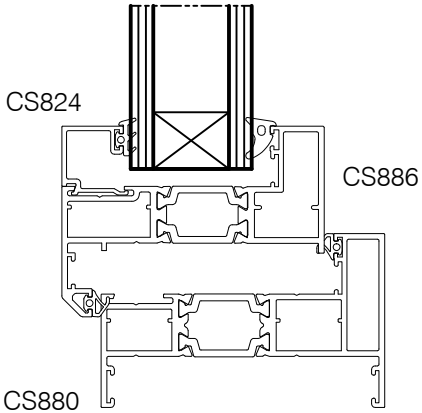




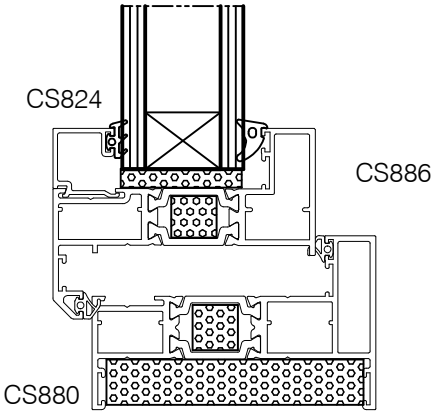


EXTERNALLY BEADED PROJECTED VENT

Centre Pane: 1.0 W/m² K
CEN Window Size: 740 x 1230mm (0.91m²)
Glazing 28 mm Double Glaze (4/20/4)



U-VALUE
1.63 W/m² K



U-VALUE
1.41 W/m² K

comar 5P.i ECO LT

U-VALUE 6

comar
ARCHITECTURAL ALUMINIUM SYSTEMS

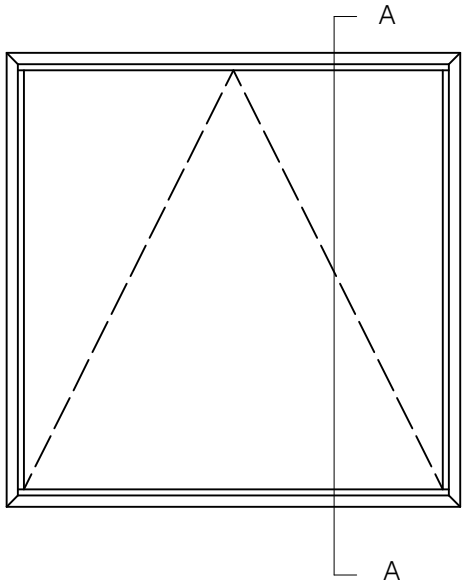
Open Out Casement
Externally Beaded
CS880/CS886

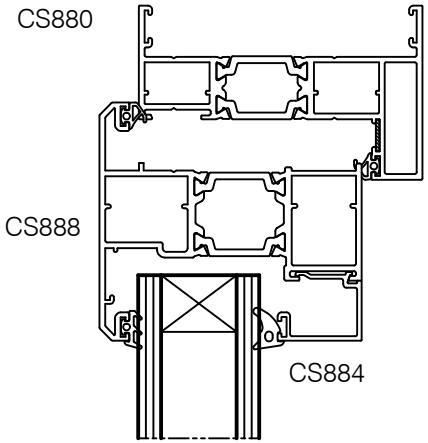
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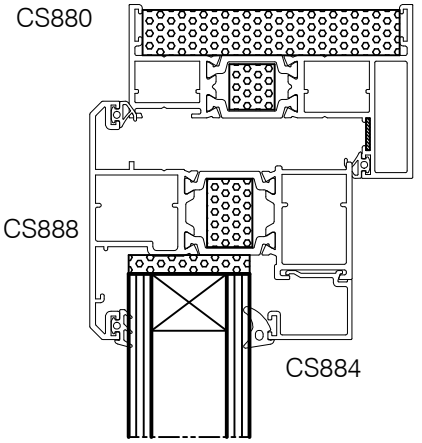
R0 - 10-02-2020

6.02

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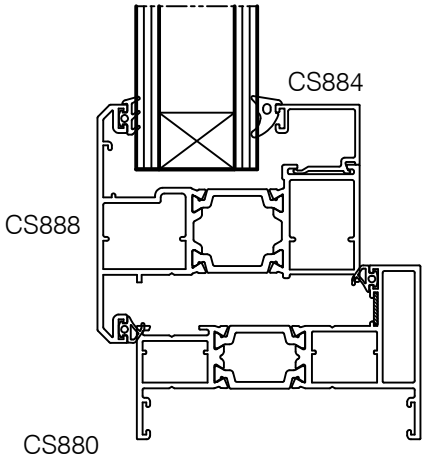




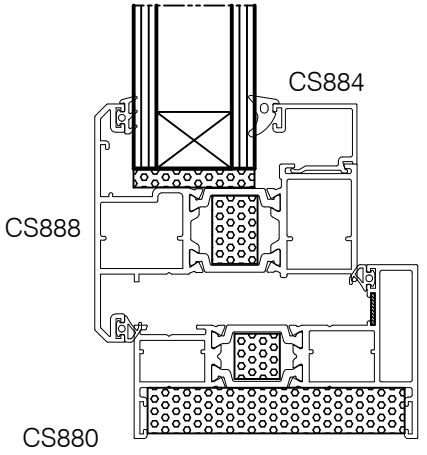


INTERNALLY BEADED TOP PROJECTED VENT

Centre Pane: 1.0 W/m² K
CEN Window Size: 1230 x 1480mm (1.82m²)
Glazing 28 mm Double Glaze (4/20/4)



U-VALUE
1.62 W/m² K



U-VALUE
1.36 W/m² K

comar 5P.i ECO LT

U-VALUE 6

comar
ARCHITECTURAL ALUMINIUM SYSTEMS

Open Out Casement
Internally Beaded Vent
CS880-CS888

A4 Scale 1:2

R0 - 10-02-2020

6.03