

MODEL PLACING GUIDELINE

Junior 150 model can be placed directly on the window glass, thanks to its face based family type. By choosing ‘Place on Face’ option the model will be attached on the glass surface and the position of the model can be adjusted afterward.

Specify Types

Family:
Renson_Junior150.rfa

Types:

Type	Thickness_Glass	Thickness_Profile	Thickness_Glass at Transom	Depth_Ventilation	Height_Ventilation	Glass_Reduction
	(all)	(all)	(all)	(all)	(all)	(all)
Junior 150 - Place on Glass - Thickness Glass 20 mm	20.0	20.0	20.0	74.0	94.0	79.0
Junior 150 - Place on Glass - Thickness Glass 24 mm	24.0	24.0	20.0	74.0	94.0	79.0
Junior 150 - Place on Glass - Thickness Glass 28 mm	28.0	28.0	20.0	74.0	94.0	79.0
Junior 150 - Place on Glass - Thickness Glass 32 mm	32.0	32.0	20.0	74.0	94.0	79.0
Junior 150 - Place at Transom - Thickness Glass 20 mm	20.0	20.0	20.0	74.0	94.0	79.0
Junior 150 - Place at Transom - Thickness Glass 24 mm	24.0	24.0	24.0	74.0	94.0	79.0
Junior 150 - Place at Transom - Thickness Glass 28 mm	28.0	28.0	28.0	74.0	94.0	79.0

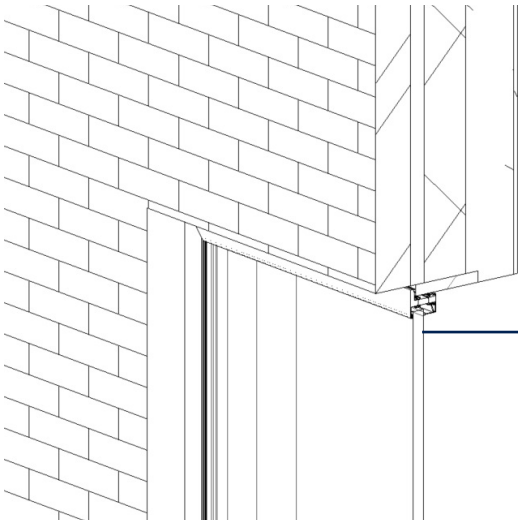
Select one or more types on the right for each family listed on the left

OK

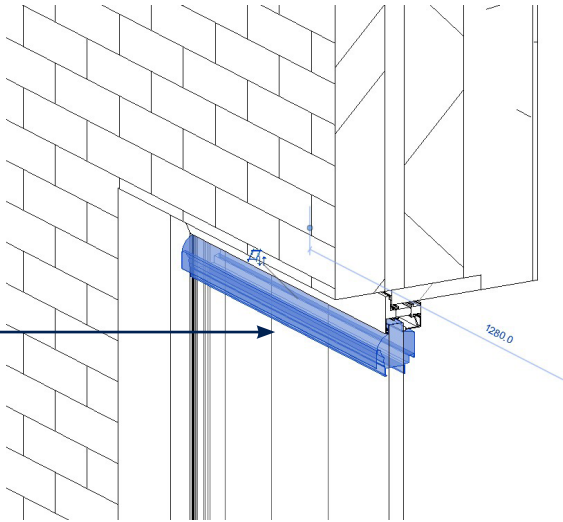
Cancel

Help

Select types catalog base on thickness of the glass and the installation methode



Place Junior 150 directly on the glass surface
(Face based Revit family)



Window + Junior 150

OVERVIEW PARAMETERS IN JUNIOR 150

Properties

Renson_Junior150
Junior 150 - Place on Glass - Thickness Glass 28 mm

Air Terminals (1) Edit Type

Constraints

Construction

Air_Flow_Arrow

☒

①

Control_Position_Left

☐

Control_Position_Right

☒

Dimensions

Depth_Facade

3.0

②

Length_Total

1000.0

③ [glass width]

Size

Mechanical

Mechanical - Flow

Flow_Rate_Q_at_1Pa_l/s/m

11.70 L/s

Flow_Rate_Q_at_1Pa_m³/h/m_

42.100 m³

Flow_Rate_Q_at_1pa_l/s/total l...

11.70 L/s

Flow_Rate_Q_at_1Pa_m³/h/tota...

42.100 m³

Identity Data

Phasing

Model Properties

Bicolor_Color Exterior

Bicolor_Color Interior

Air flow value

