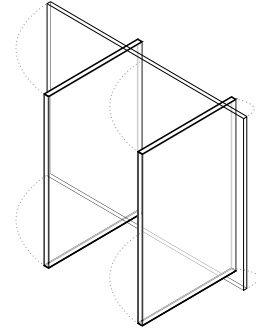


# V56 RANGE PIVOTING

## PRODUCT INFORMATION

With its 56-mm-thick double or triple glazing, the Vitrocsa V56 range is suitable for pivoting glazed surfaces of up to 600 kg and 12 m<sup>2</sup> per pane depending on the wind resistance. The pivoting surface may be integrated as a main entrance door for a villa or as an access door for a patio with a visible frame of just 50 mm.

The sophisticated closing system is ingeniously integrated in the lower section, enabling the door to be locked and providing a perfect seal. This system resembles a watch mechanism, and is completely hidden inside the frame. The pivot axis may be central or offset (at least 270 mm) to create a larger opening, and a pivoting surface may be next to a sliding or fixed door.



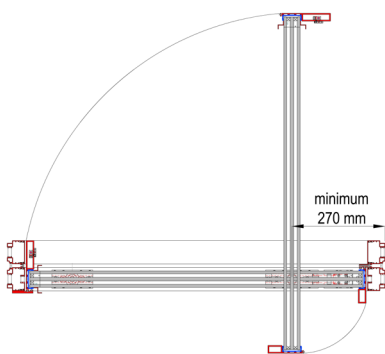
## RAILS + FRAMES

- Embedded and concealed in the floor, wall and ceiling
- Saline treatment specially adapted for coastal projects

## VERTICAL CONNECTION

- 25 mm
- Reinforced for very windy locations or installation at high altitudes

## MAIN CROSS SECTIONS



## CLOSURE MECHANISM

- 2-point closure button (092)
- Rack
- Cylinder
- RCI electric closure
- Alarms

## GLAZING

- 56 mm in double or triple glazing

## OPTIONS

- Pivoting (up to 600 kg and 12 m<sup>2</sup>)

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V I T R O C S A

THE MINIMALIST WINDOW