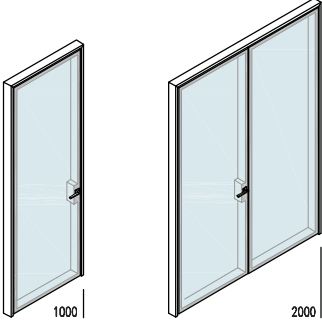




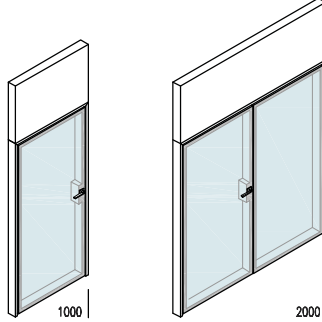
**Cota a eje de la puerta de vidrio enmarcado E100 ( 5 mm )**

Dimension between axis of the framed glass doors T100 ( 5 mm )

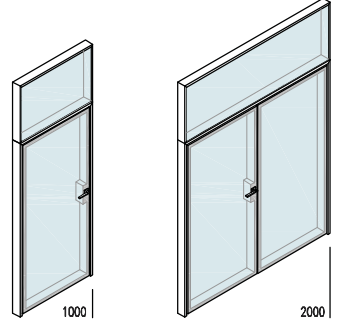
ST-440



ST-442



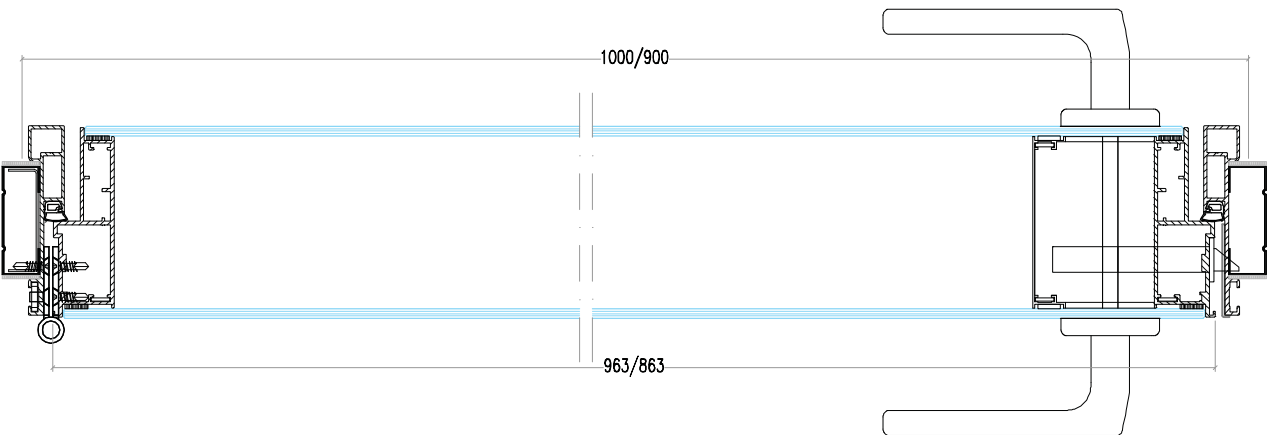
ST-444



**ST-440 A1000**

**Puerta vidrio enmarcado E100 ( 5 mm )**

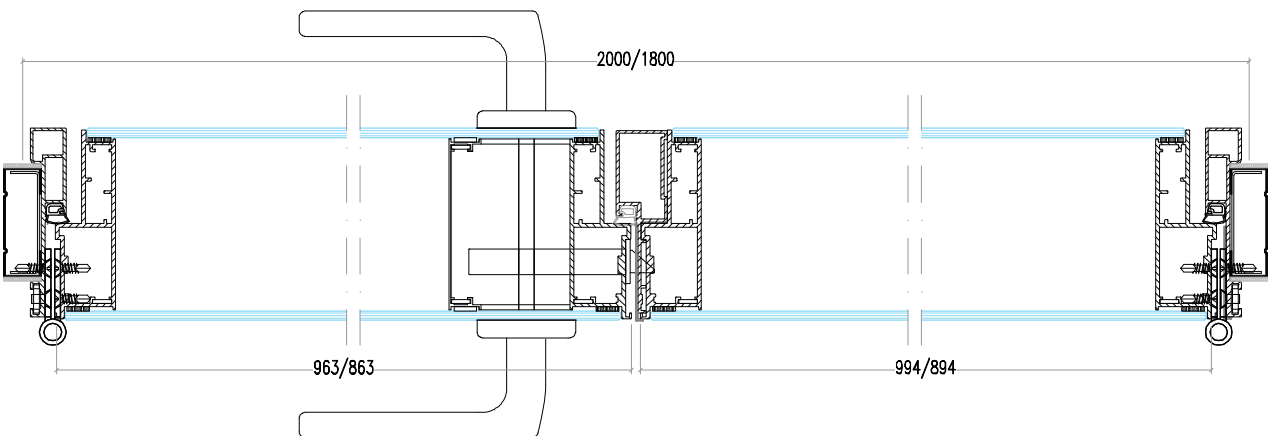
Framed glass door E100 ( 5 mm )

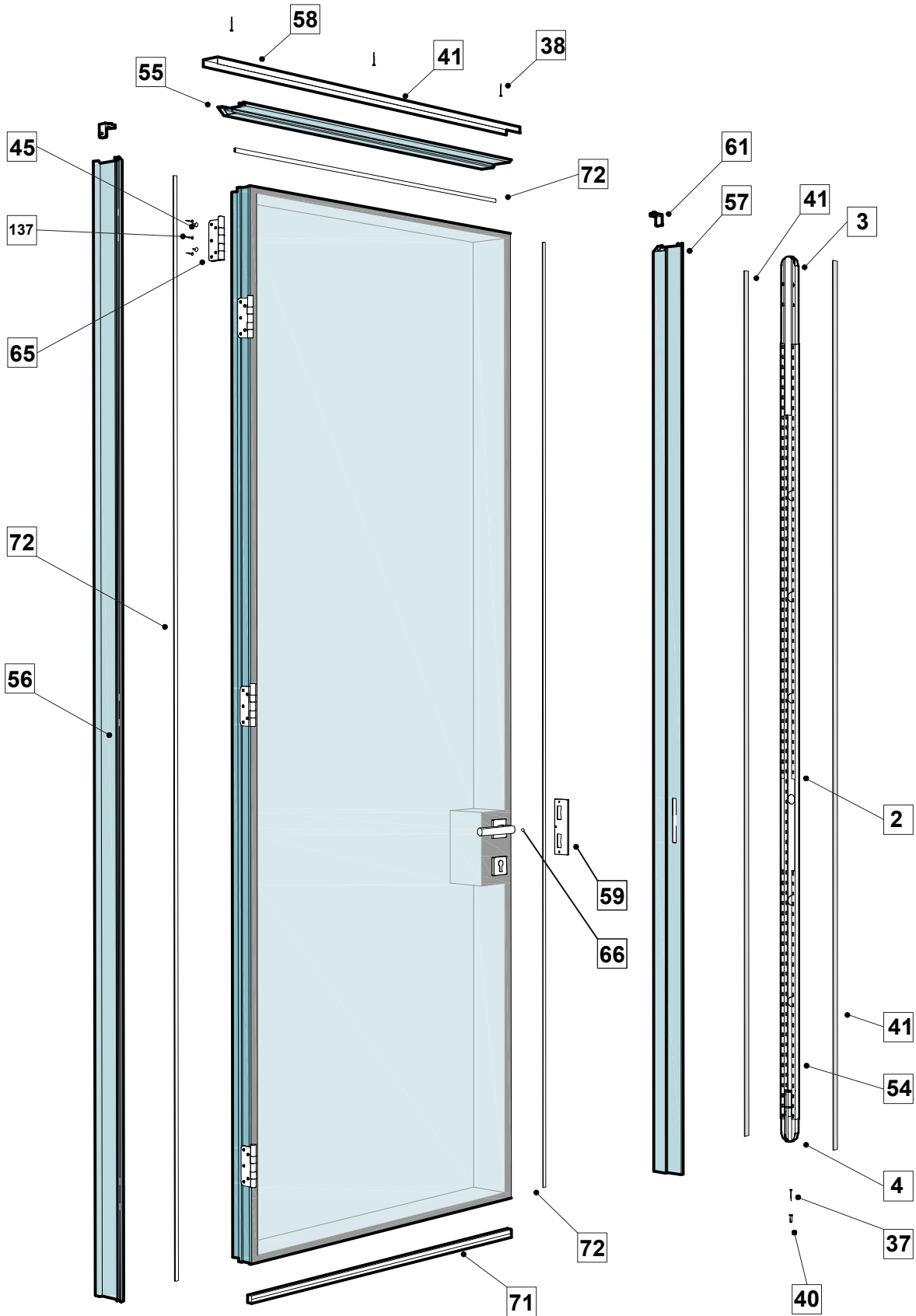


**ST-440 A2000**

**Puerta doble vidrio enmarcado E100 ( 5 mm )**

Double frame glass doors T100 ( 5 mm )





- 2** Soporte Vertical (SV)  
Vertical support (SV)
- 3** Telescópico Superior  
Upper telescopic
- 4** Telescópico inferior.  
Lower telescopic
- 37** Tirafondo 4x35  
Screw 4x35
- 39** Autotaladrante 3.9x16.  
Selfdrilling 3.9x16

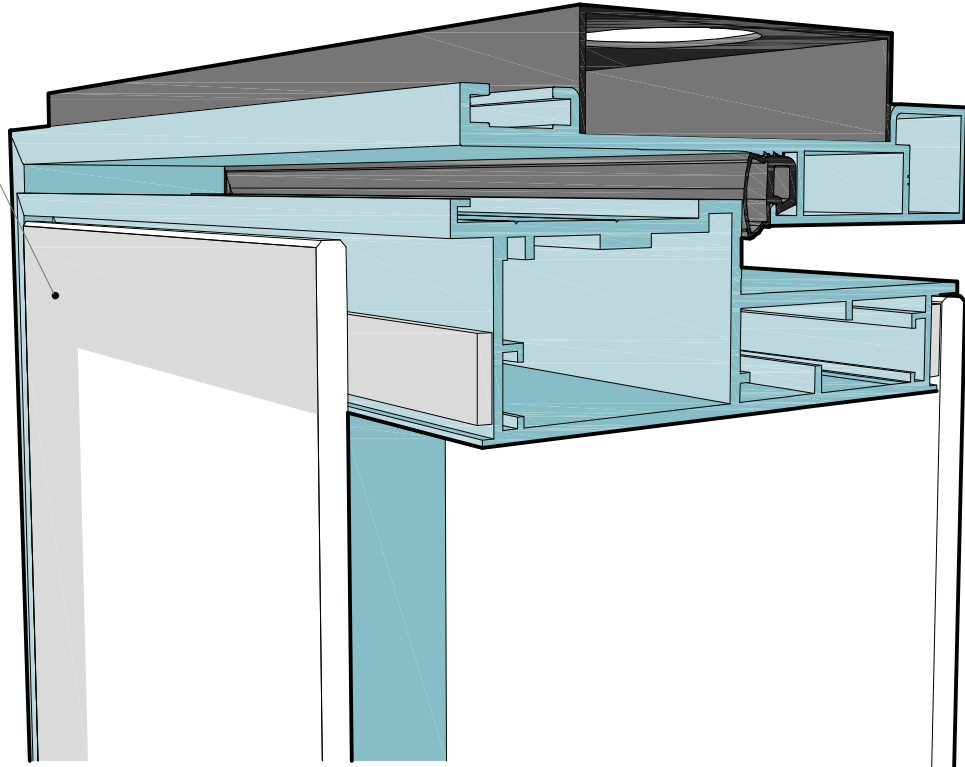
- 40** Taco Nylon  
Nylon plug
- 41** Tapajuntas gris 2x20  
Grey flashing 2x20
- 45** Tornillo Trilobular M5x12.  
Screw M5x12 trilobular.
- 54** Soporte Vertical Puerta (SV).  
Door Vertical Support (SV)
- 55** Perf. Marco Puerta Superior.  
Door frame upper profile.

- 56** Perf. Marco Puerta lado Bisagra.  
Door frame hinge side profile.
- 57** Perf. Marco Puerta lado Cerradura.  
Door frame lock side profile.
- 58** Soporte Guía Marco Puerta.  
Door frame support guide.
- 59** Resbalón Puerta Batiente.  
Swing door slip.
- 61** Escuadra de Unión Marco.  
Frame union square.

- 65** Bisagra Puerta batiente.  
Swing door hinge.
- 66** Manilla Puerta Batiente.  
Swing door handle.
- 71** Burlete acústico.  
Acoustic weatherstrip
- 72** Goma Cierre Puerta de Paso.  
Swing door rubber.
- 137** Autotaladrante 4.8x16  
Selfdrilling 4.8x16

**Detalle puerta vidrio enmarcado ( 100 mm )**  
Detail of the framed glass doors ( 100 mm )

**vidrio templado y serigrafiado**  
Tempered and screengrained glass



**Detalle funcionamiento del burlete acústico.**  
Detail of the acoustic bottom seal.

