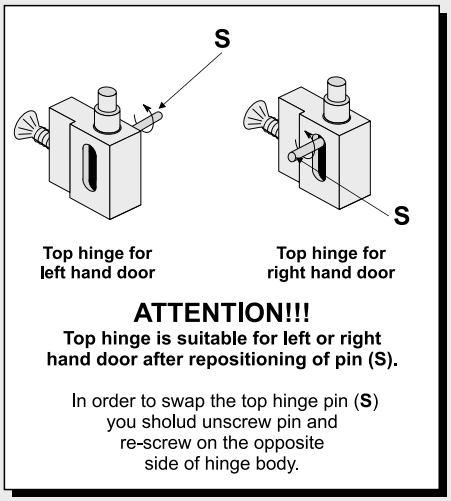
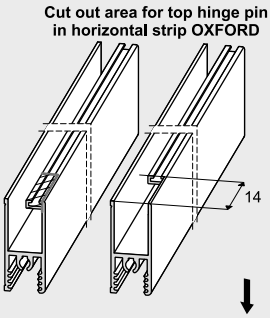
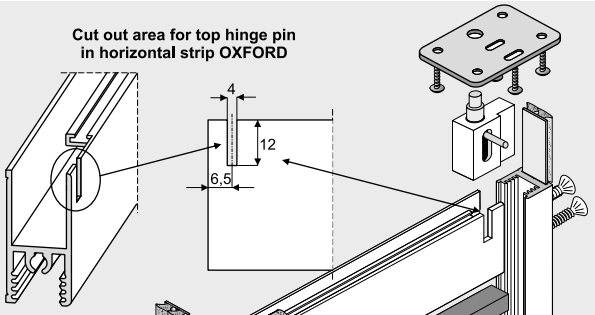
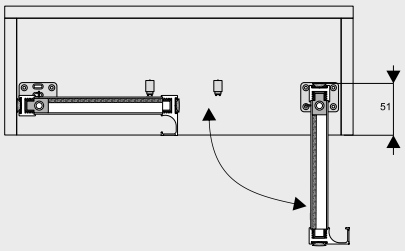


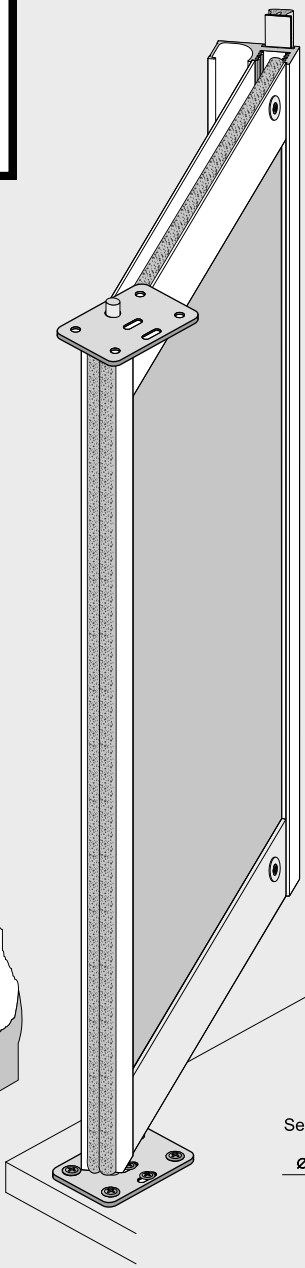
ATTENTION!!!
Top hinge is suitable for left or right hand door after repositioning of pin (S).

In order to swap the top hinge pin (**S**) you sholud unscrew pin and re-screw on the opposite side of hinge body.

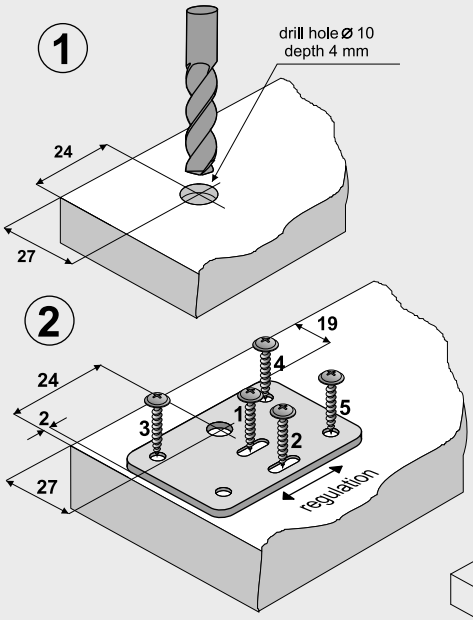




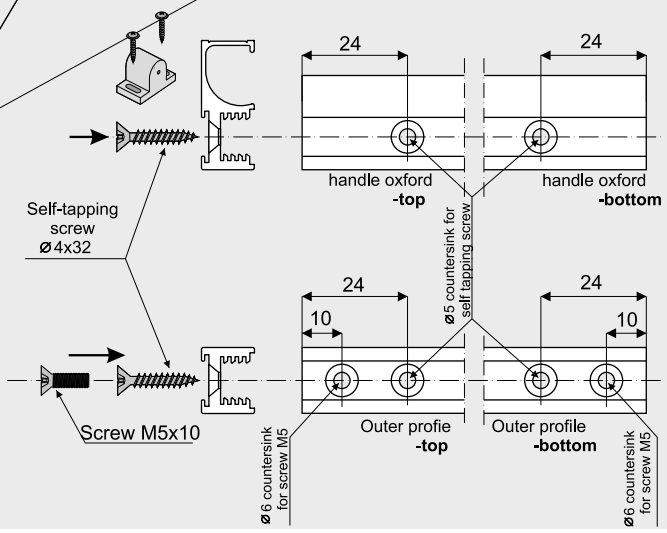




hinge seat fastening (top/bottom)

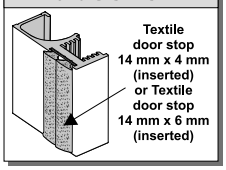


1. insert screws **1** and **2** – regulate if needed
2. fasten the seat with screws **3.4** and **5**

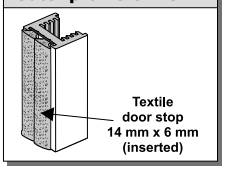


COMPONENTS

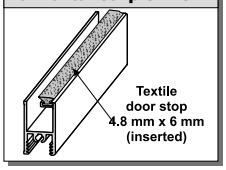
Handle OXFORD



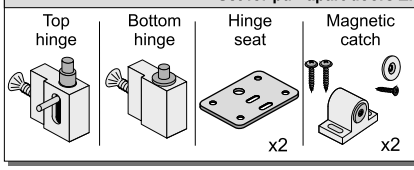
Outer profile OXFORD



Horizontal strip OXFORD



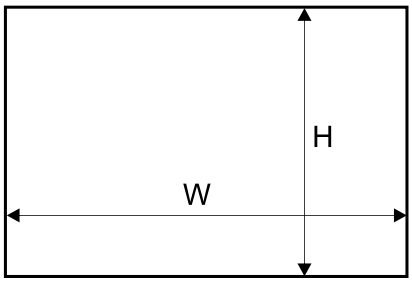
Set for pull-apart doors ZR OXFORD



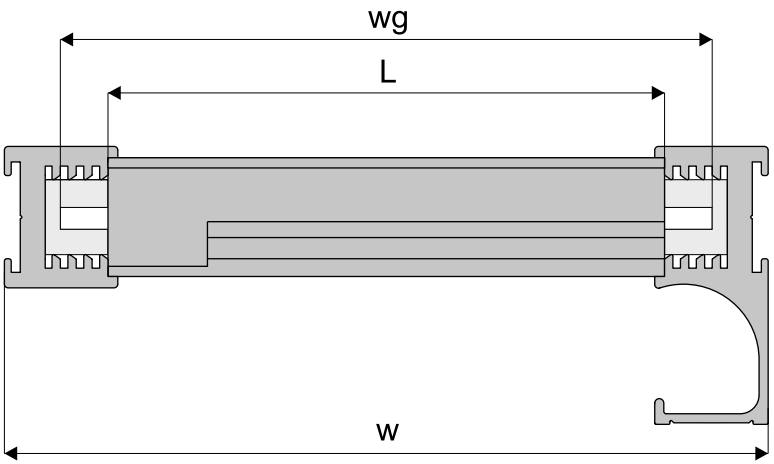
Screw 2.5x16 (hinge seat) - 10 pcs

Self tapping screw 4.2x32 (frame assembly) - 4 pcs

Dimensions of opening

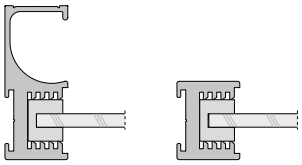


handle length = door height			
door height		- h	h = H - 10 mm
glass height		- hg	hg = h - 59 mm
single door system	door width	- w	w = W - 8 mm
two door system	door width	- w	w = (W - 13 mm) : 2
glass width		- wg	wg = w - 16 mm
horizontal profile length		- L	L = w - 27.5 mm

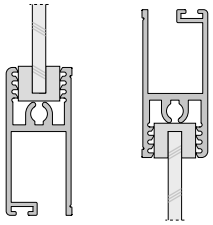


Installation method for fitting safety glass in OXFORD profiles

Vertical profiles

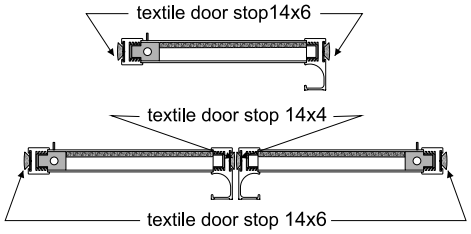


Horizontal profile



IMPORTANT INFORMATION

- **in single door systems, we use 14x6 mm textile door stop for both outer profile and handle OXFORD**
- **in two door systems, we use 14x6 mm textile door stop for outer profile and 14x4 mm textile door stop for handle OXFORD**



- **4.8x6 mm textile door stop should be inserted in horizontal profiles prior to door assembly**
- **OXFORD system profiles are suitable for use with our decorative foil programme – DECOR**

ATTENTION! Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)