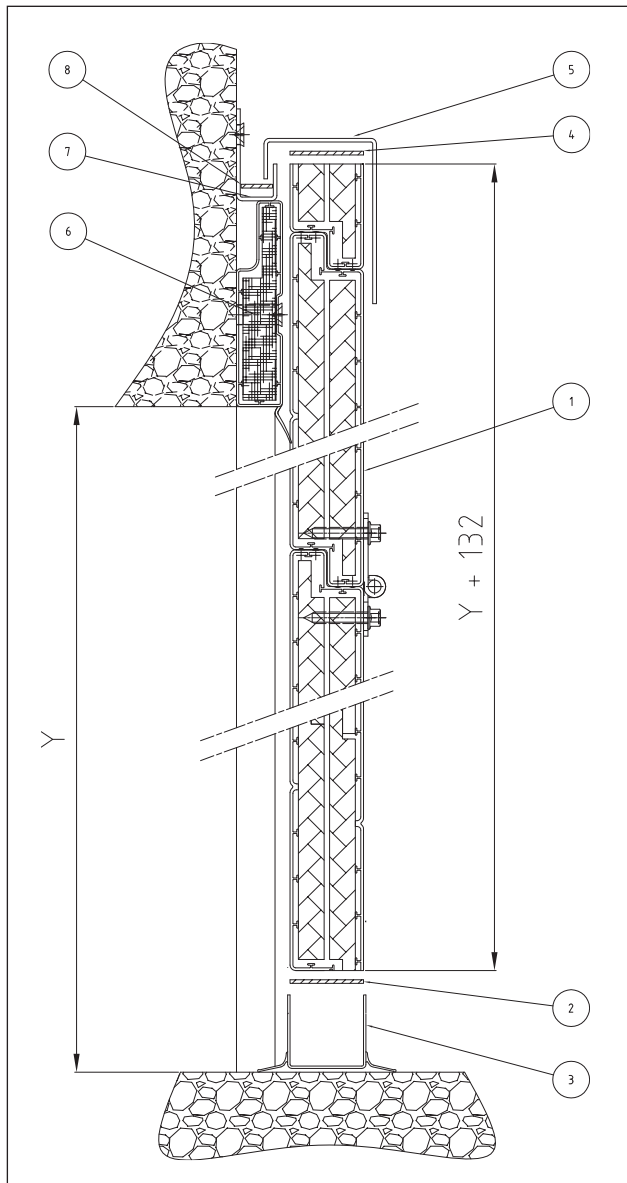
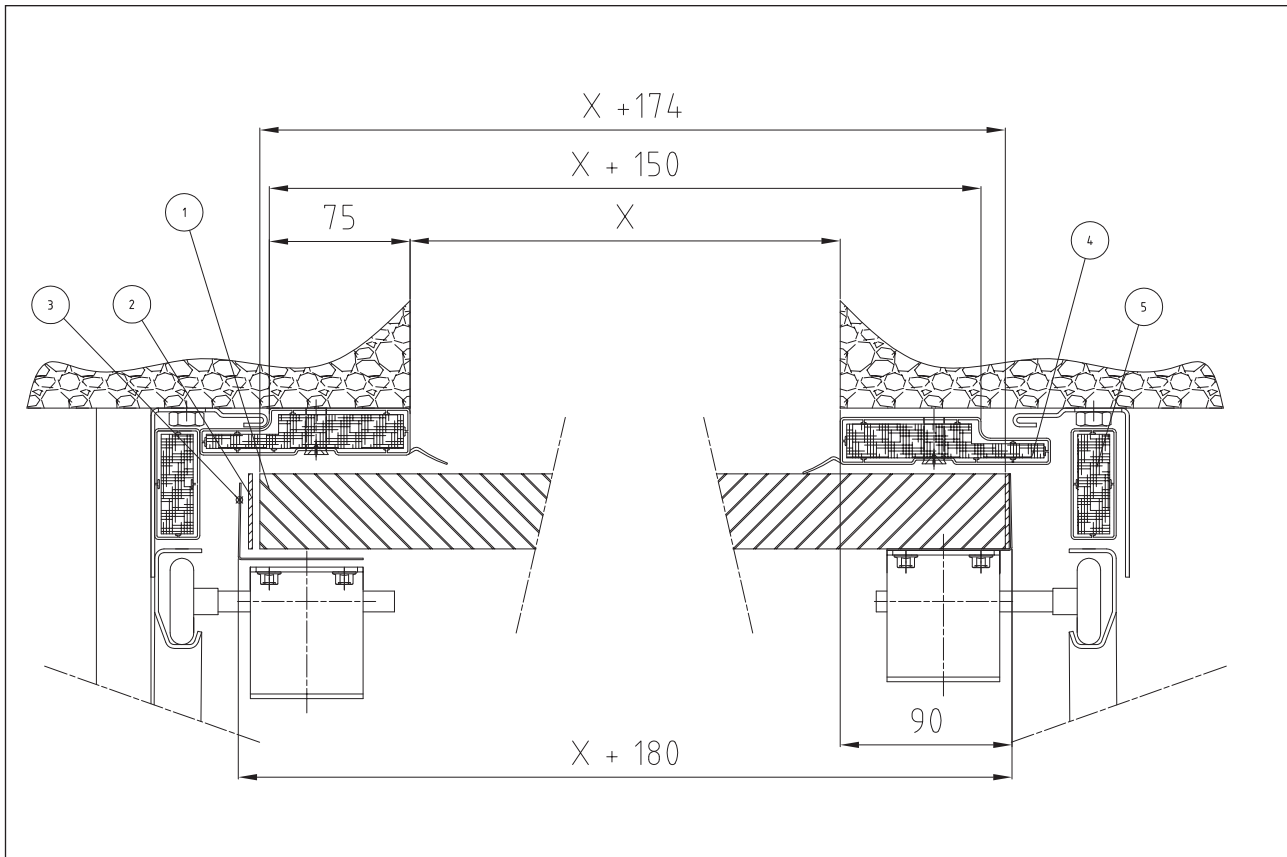


Technical sheet **PS 60**



- **1** panels day width + 174 mm
panels day height + 132 mm
- **2** perlau 40mm/2mm (ref 7011) to be placed on :
 - Each end of the panel
 - Between the panel and the bottom seal
 - Between the panel and the panel horizontal angle
- **3** bottom seal (ref 2151) day width +180 mm
- **4** perlau 40mm/2mm (ref 7011) to be placed on :
 - Each end of the panel
 - Between the panel and the bottom seal
 - Between the panel and the panel horizontal angle
- **5** horizontal angle of panel (ref 6252) day width +180 mm
- **6** fire-proof profile of frame (ref 2481) (1pc) day width +224mm
- **7** horizontal angle of lintel (ref 6201) day width +154 mm
- **8** perlau 20mm/2mm (ref 7010) : day width + 154 mm
be placed on the horizontal angle of lintel

- use screws of 35mm for the fixation of the hinges and the roller brackets
- check the way of putting the panels
- cut min 20mm on the top part of the panels in order to obtain 40 mm thickness



- **1** panels day width + 174 mm
panels day height + 132 mm
- **2** perlau 40mm/2mm (ref 7011) to be placed on :
 - Each end of the panel
 - Between the panel and the bottom seal
 - Between the panel and the panel horizontal angle
- **3** endcap Flexi-Force
- **4** fire-proof profile of frame (ref 2481) (2pcs) day height + 112 mm
- **5** fire-proof profile of angel (ref 2471) day height + 140 mm

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