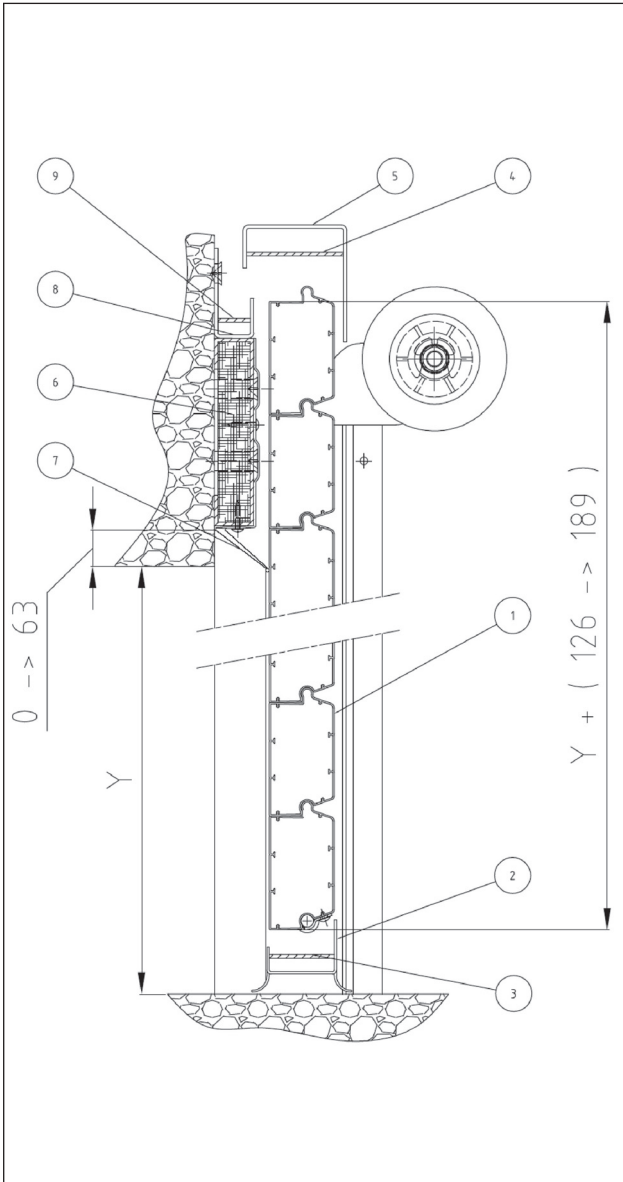
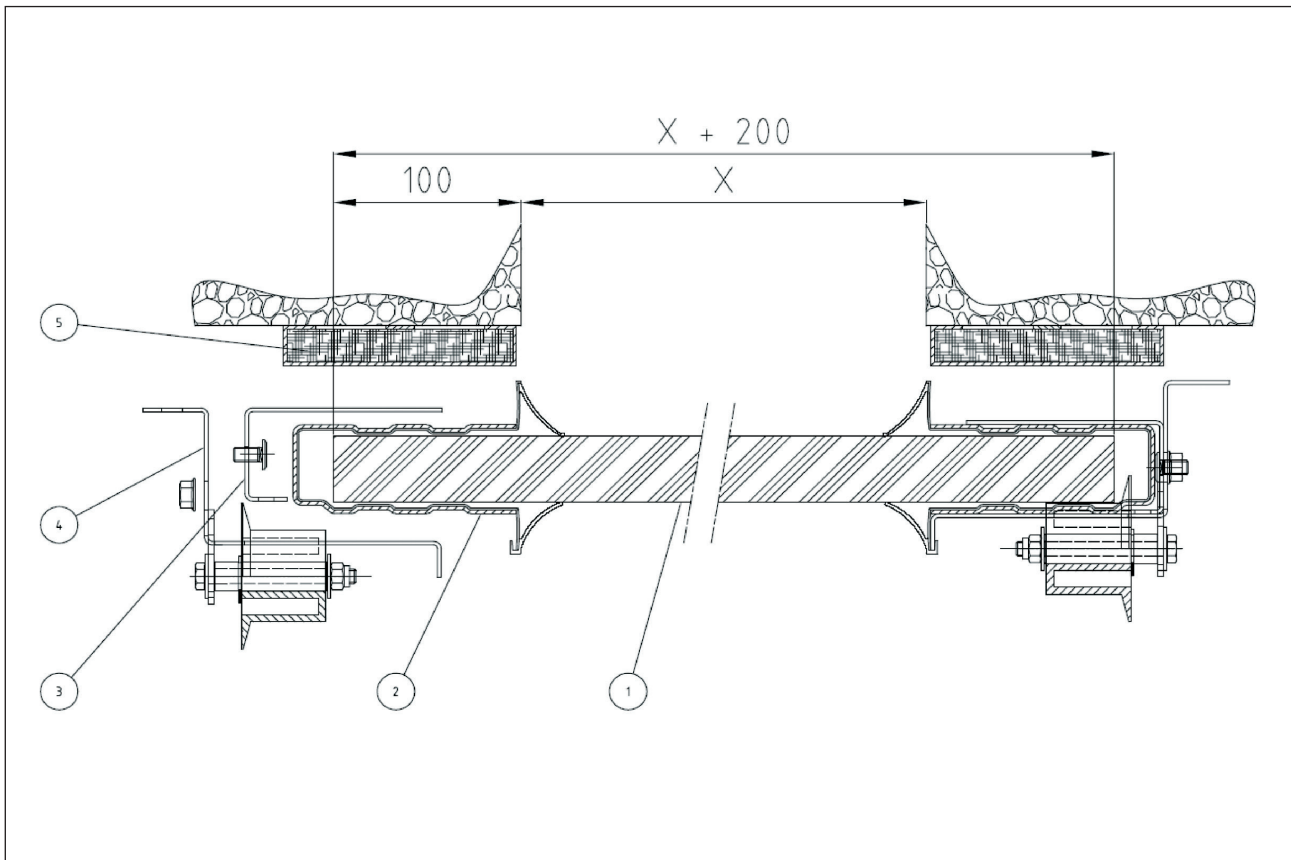


Technical sheet **VR 60**



- **1** frame day width + 200, day height +126 to189
- **2** bottom rubber (ref 2001) day width + 0
- **3** perlo 35/2 mm (ref 7012) day width + 0
- **4** perlo 35/2mm (ref 7012) day width + 200
- **5** top horizontal angle (ref 6251) day width + 200
- **6** fire-proof horizontal frame profile (ref 2451) day width + 4
- **7** top seal (ref 2101) day width + 4
- **8** horizontal angle of lintel (ref 6201) day width + 200
- **9** perlo 20/2mm (ref 7010) day width + 200

- 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** frame day width + 200, day height : +126 to 189
- **2** side profile omega (ref 2201) + perlo : +106 to 169
- **3** universel internal vertical angle (ref 6101) : + 58 to 121
- **4** universel external vertical angle (ref 6051) : +106 to 169
- **5** fire-proof vertical frame profile (ref 2451) : 106 to 169

FLEMA sprl

rue Outre 46

7910 Anvaing

Belgium

T : +32(0)69/67.27.87

F : +32(0)69/67.27.80

www.flema.be