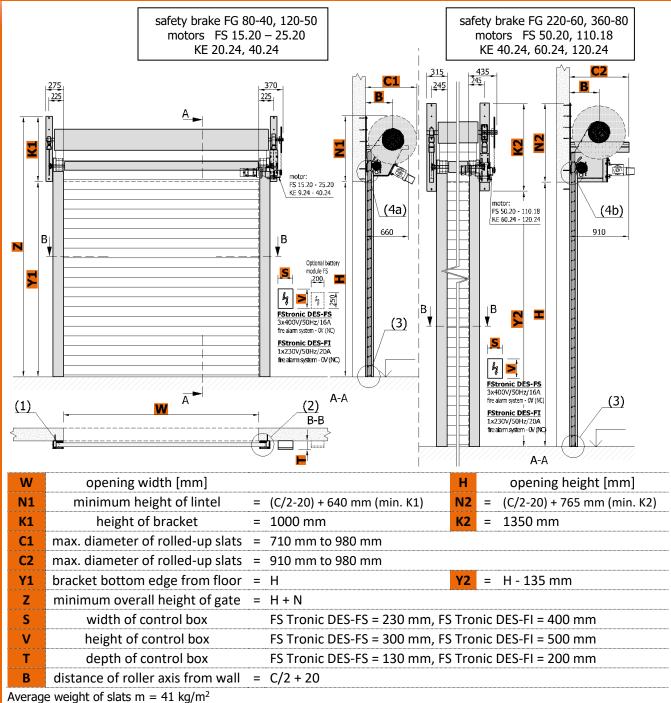




## TECHNICAL DATA SHEET ROLLING FIRE SHUTTERS RGS-120 EI 120

Technical data sheets serve to determine the basic space requirements of rolling fire shutters. Other dimensions or atypical demands can be solved upon request.

## **RGS-120 EI 120**

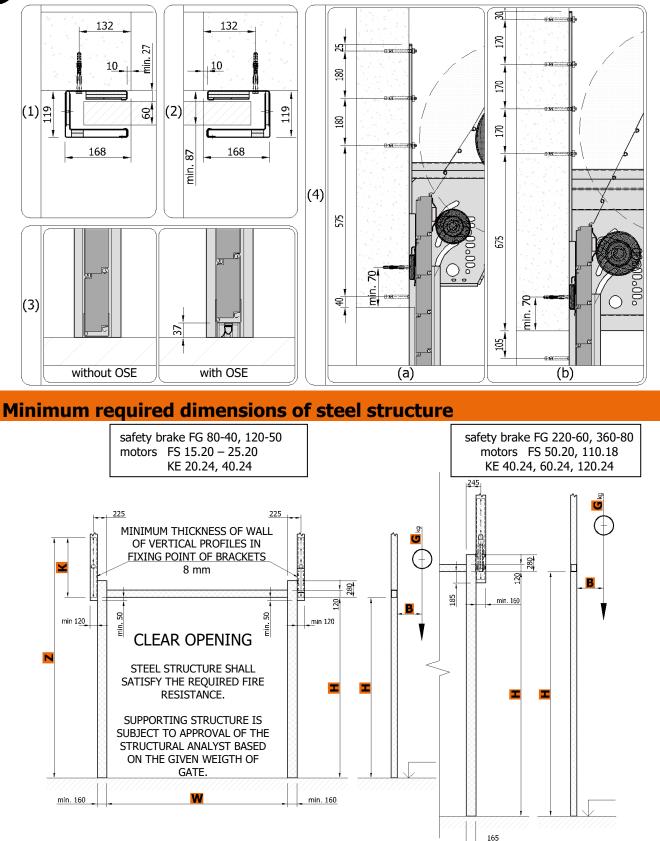


Average weight of main roller with connection slats m = 70 kg/m

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ECHNICAL DATA SHEET RGS-120 EI 120





TECHNICAL DATA SHEET RGS-120 EI 120

Construction readiness of the opening is secured by the customer according to the requirements of the contractor and depending on the type of jamb and lintel of the opening.

Anchor brackets can be fixed with anchor bolts (concrete, solid brick), or to anchor targets with bolts through wall (foam silicate, gas silicate or breeze (hollow) blocks), or to prepared steel structure with appropriate fire resistance (plasterboard wall, sandwich panels etc.). It is necessary to respect the flatness of the wall and the floor with a tolerance of max. 3 mm/m. Technical changes reserved.

Člen KPO