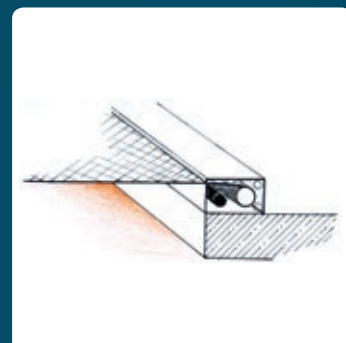


FIBREroll H

TEXTILE HORIZONTAL ROLLER FIRE SHUTTER

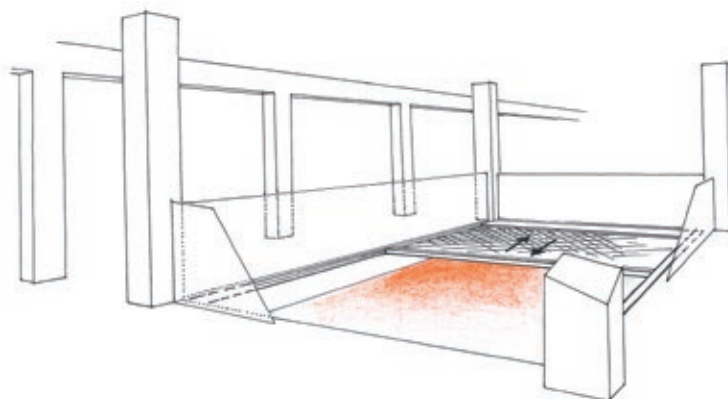
FIRE RESISTANCE:

E 120 to EW 30 when cooling with water



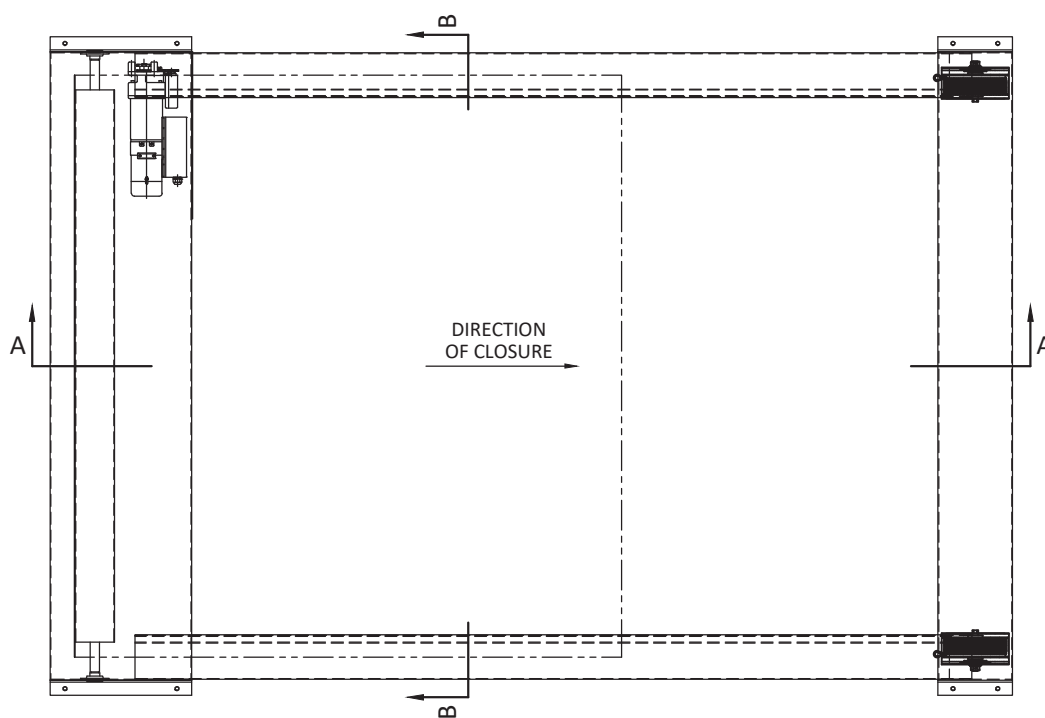
PRODUCT DESCRIPTION

- › Provides a great solution on how to separate openings through the ceiling without other special constructions.
- › Made of special, fire resistant textile 0.6 mm thick, reinforced by stainless steel wires with surface coating.
- › Standard dimensions of the roller shutter are up to 3 × 6 m.
- › Standard size of the dimensions of the shutter box are 475 × 300 mm.
- › Minimum clear width 750 mm.
- › Very light (fabric = 1 kg/m²).
- › Operation by electromotor (230 V) with gearbox and mechanical brake.
- › Enables self-closing from the Fire Alarm System (by 24 V DC or volt-free contact).
- › Mechanical closing by springs and fuses – fully functional even in case of power failure without the need of a backup source.
- › Control of the shutter by three-way pushbuttons.
- › Option to connect o local autonomous fire sensors.
- › Option to connect to a key switch.
- › Option to add optical and acoustic signalling.
- › Closing speed is approximately 100 mm/s.
- › Steel parts are made from galvanizes metal, upon request powder coated using RAL sampler.

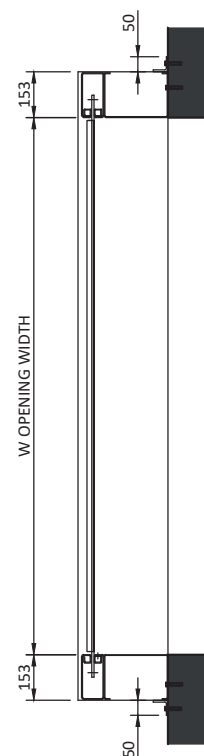


TECHNICAL INFORMATION

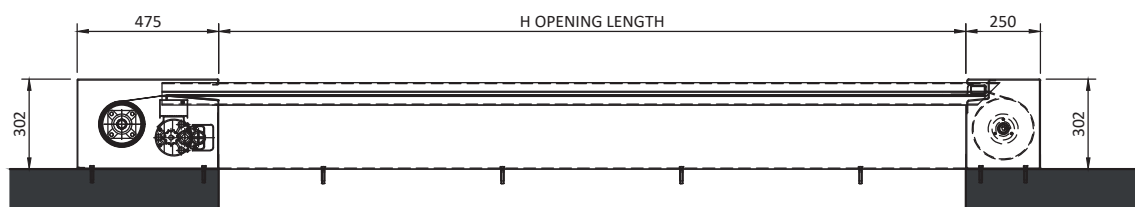
PLAN VIEW - FIXING ONTO THE OPENING (FACE FIXED)



TYPICAL SECTION B



TYPICAL SECTION A



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