

BSV-H-E/EW

Fire curtain



The BSV-H-E/EW is a horizontal automatic fire protection curtain that limits and controls fire in the event of an emergency. With an EW 60 classification, it provides effective protection for people and property and is ideally suited for modern building requirements.

CE CERTIFIED
EN 1634-1 & EN 13501-2

Material

Fiberglass fabric with double-sided polyurethane coating, heat-resistant up to 1,100 °C; seams made of reinforced stainless steel with Kevlar coating

Casing

Galvanized steel, 1.2 mm thick, adaptable to architectural requirements

Side Guides

Galvanized steel, 1.5 to 3 mm thick, tailored to the curtain dimensions

Roller

Galvanized steel, 1.5 mm thick, 78 mm diameter, with a special system for securing the fabric

Bottom Bar

Galvanized steel, 1.5 mm thick

Drive

Two 24 V tubular motors, max. output 24 W / 18.5 Nm, speed 0.10 to 0.15 m/s

Control Unit

CRM control box (IP56) with CBM control panel, includes UPS system for up to 6 hours of autonomy

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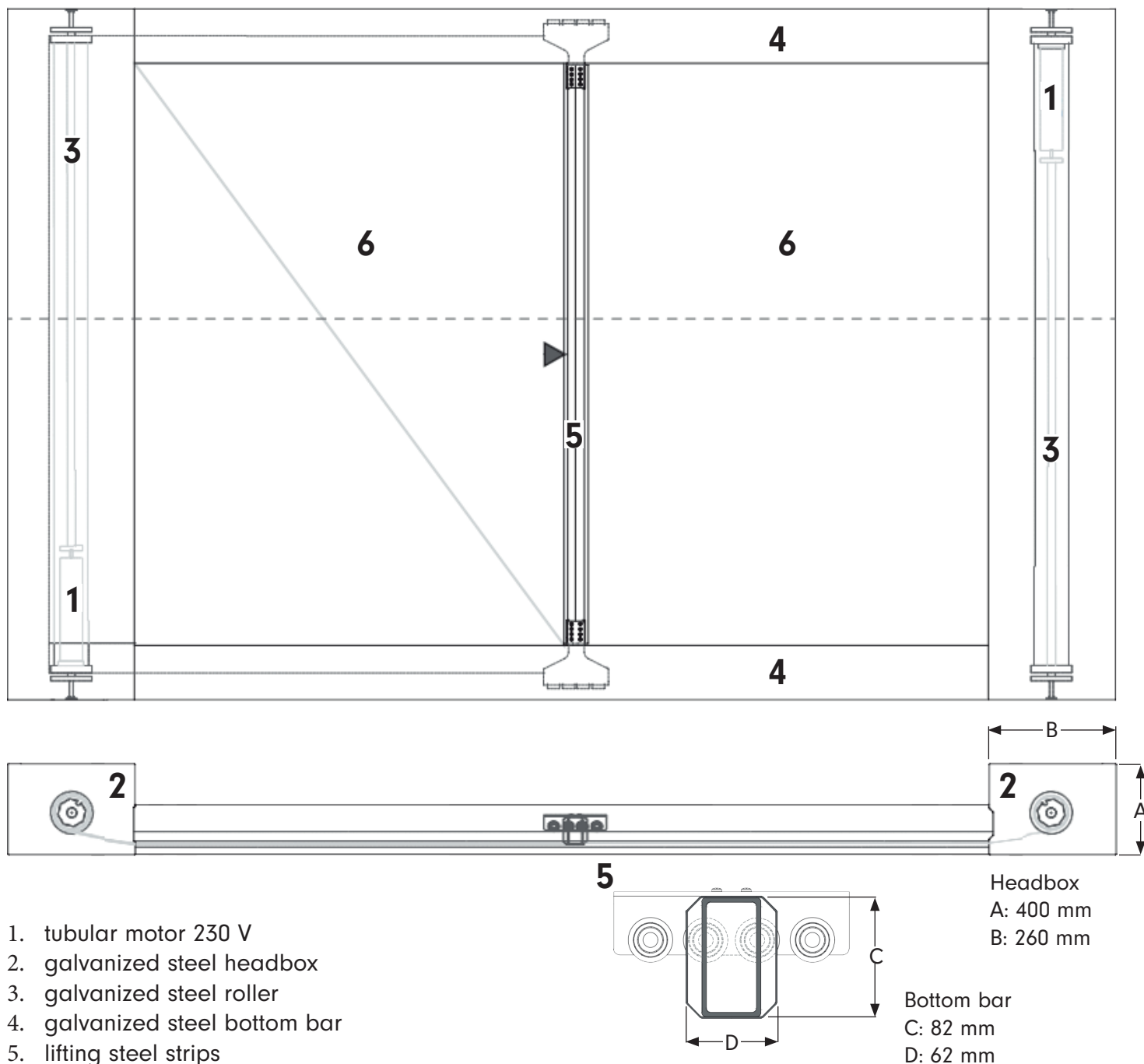
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Fiberglass fabric heat-resistant up to 1,100 °C, sewn in a concertina shape. Polyurethane coating on both sides ensures mechanical stability. All seams are made with reinforced stainless steel wire and a Kevlar coating.

Feuerwiderstandsklasse: **E60, EW60**

E ... Integrity: The component prevents the passage of flames and smoke.

W ... Thermal radiation remains below limit values on the side facing away from the fire.

60 ... Minutes: The component maintains above properties for 60 minutes (1 hour).