



RS-H

Smoke curtain

The RS-H is a horizontal, automatic smoke protection curtain with DA and DH-120 classification, designed to reliably limit and control the spread of smoke in the event of a fire.

CE CERTIFIED
EN 12101-1

Material

Fiberglass fabric with polyurethane coating on both sides, heat-resistant up to 600 °C, featuring Kevlar-coated stainless steel seams

Cassette

Galvanized steel, 1.2 mm thick, with customizable options to suit various architectural requirements

Side Guides

Galvanized steel, 1.5 mm thick, equipped with specialized systems for fabric fixation

Bottom Bar

Galvanized steel, 1.5 mm thick

Drive System

Two 24 V tubular motors, maximum output: 24 W / 18.5 Nm, speed: 0.08 m/s

Control Panel

CBM control unit with UPS system (up to 6 hours of autonomy), input: 115 V or 220 V, output: 24 V

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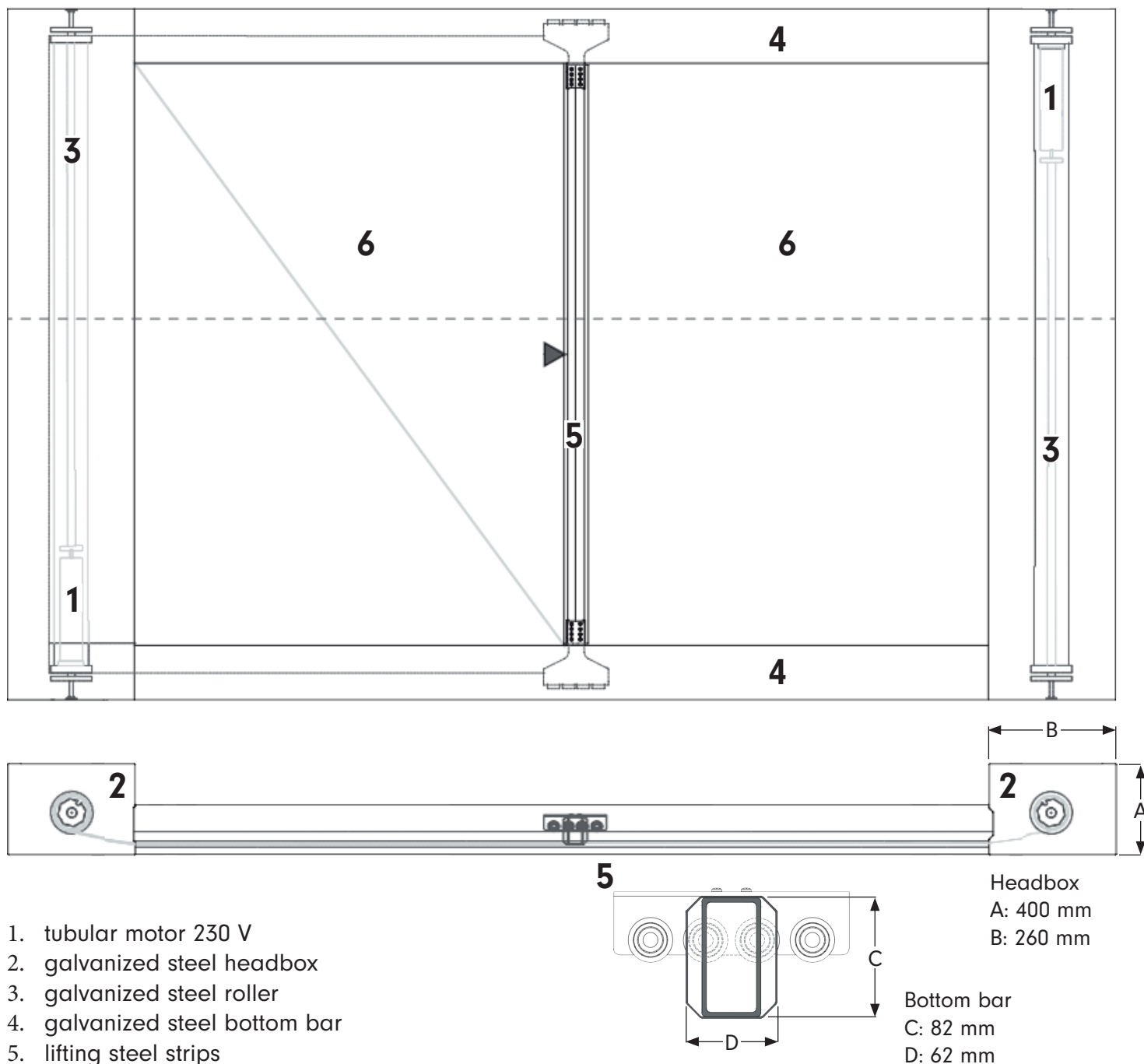
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Fiberglass fabric heat-resistant up to 1,100 °C, sewn in a concertina shape. Polyurethane coating on both sides ensures mechanical stability. All seams are made with reinforced stainless steel wire and a Kevlar coating.

Fire Resistance Classification: **DA, DH120**

DA ... Smoke containment at ambient temperature.

DH ... Smoke tightness against hot smoke.

120 ... Minutes: The component maintains the properties for 120 minutes (2 hours).