

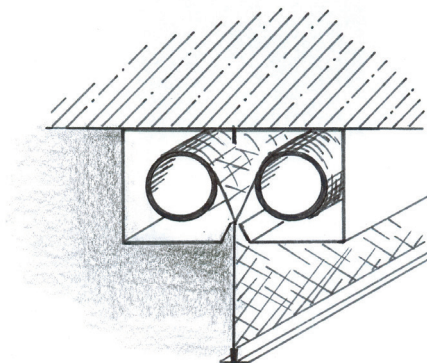


SMOKEbarrier AT-E

WALK THROUGH ACTIVE TEXTILE
SMOKE BARRIER



FIRE RESISTANCE CLASSIFICATION:
D 120



PRODUCT DESCRIPTION

- › Made of special, fire-resistant textile 0.4 mm thick, filled up with glass fibres with surface coating.
- › Unique construction – unlimited length of the barrier and standard height of lowering up to 3.5 m.
- › The barrier can be in a right angle, other angles are subject to consultation.
- › Small space requirements, designed for face fixing or fixing between assembly (possible combination of both), fixing into concrete, masonry or steel profiles with required fire resistance.
- › Standard dimension of the shutter box (W × H)
 - › 254 × 150 mm – multi-shaft system with shafts side by side.
 - › 152 × 256 mm – multi-shaft system with shafts one above the other.
- › Very light (textile = 0,45 kg/m²).
- › Controlled electrically by means of a tube drive (230 V) with system of safety gravitation closure.
- › **Control panel AOP** (AVAPS Operation Panel)
 - › Ensures electronic control of individual shutter functions.
 - › Enables self-closing from the EPS system (volt-free contact) or by local autonomous fire sensors, even in the event of a power failure thanks to a system of safe gravity closure.
 - › Option to connect to a key switch or control buttons.
 - › Option to add optical and acoustic signalling.
 - › Option to report end positions and power failure to external devices.
- › Closing speed is approximately 100 mm/s.
- › Steel parts are made from galvanized metal, upon request powder coated using RAL sampler.



EXIT

WHITE

GREY

BLACK

CERTIFICATION

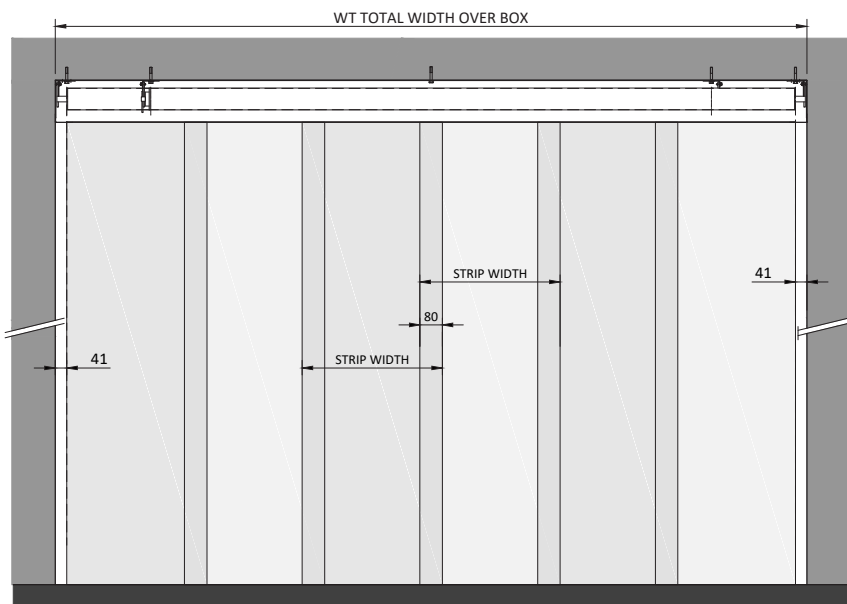
Smoke barrier **SMOKEbarrier AT-E** has been successfully tested in fire testing centre FIRES s.r.o., classified as per EN 12101-1, and covered by CE certificate No. 1396-CPR-0027. / For more information, contact: projekce@avaps.cz

Manufacturer issues declaration of performance for individual orders in compliance with Regulation of the European Parliament and Council (EU) No. 305/2011.

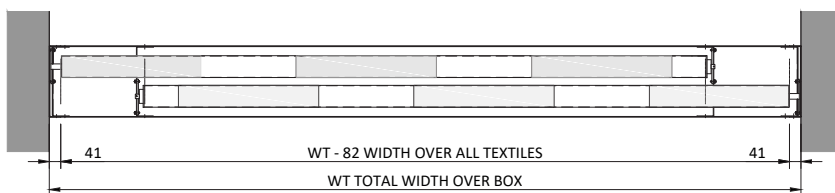


TECHNICAL INFORMATION

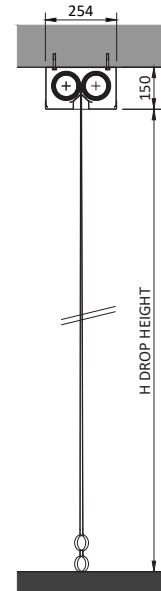
VIEW - TYPE AT-H-E



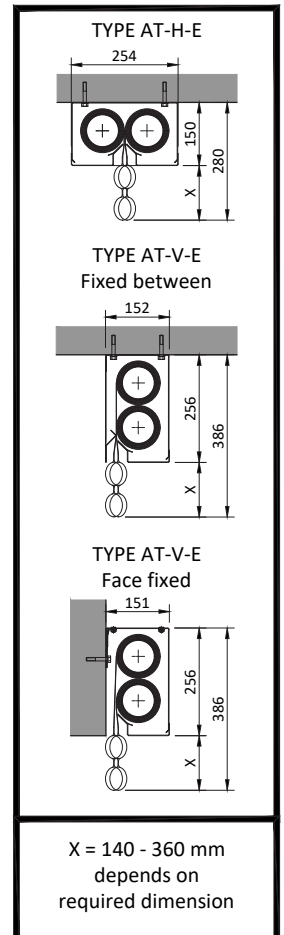
PLAN VIEW - TYPE AT-H-E



SECTION
TYPE AT-H-E



TYPES



This drawing and copyright belong to AVAPS s.r.o. Do not copy without AVAPS s.r.o. authorisation.

MAINTENANCE AND REPAIR SERVICES

We provide professional warranty and post-warranty service and revisions according to applicable laws for all our products.

Contact: +420 777 911 770 / service@avaps.eu

