

FIREMASTER CONCERTINA EGRESS

MULTI-SIDE ACTIVE FIRE CURTAIN BARRIER
ASSEMBLY WITH EGRESS

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LEADING THE WAY IN FIRE PROTECTION

The FireMaster Concertina Egress features the benefit of an integral egress door allowing the safe evacuation of building occupants or emergency services through the barrier without the need to lift the barrier once deployed. This product can be used as part of a fire engineering solution to protect a building and its occupants from the effects of fire and smoke.

The FireMaster Concertina Egress has been developed to provide a bespoke alternative to fixed non-loadbearing walls and partitions. It can be used in commercial, domestic and industrial applications such as airports, shopping centres, offices and hotels or where the need for maintaining open areas for access is vital.

Available in unlimited shapes, the multi-sided fire curtain removes the requirement for columns or corner posts to suit different building applications.



COMPLIANCY AND FEATURES

- FireMaster® Concertina™ Egress active fire curtain barrier assemblies have been tested for fire resistance and self-closing to UL 10D and to the requirements of BS EN 1634-1:2014 for 'Fire Resistance'
- Motors and controls used with the FireMaster® Concertina™ Egress fire curtain barrier have been tested to UL 864 (10th Ed).
- Maximum width of 1000mm egress door
- The egress door can be installed on both the FireMaster Concertina Open and Closed products
- A ResQ-Window™ Vision Panel can be installed into the curtain or egress door if required.
- Can be sign written to indicate point of egress



FIREMASTER CONCERTINA EGRESS IS THE FIRST MULTI-SIDE FIRE CURTAIN TO OFFER AN INTEGRAL EGRESS DOOR

TESTED TO

UL 10D (Fire Tests of Fire Protective Curtain Assemblies)

UL 864 (10th Ed) for Motors and Control

BS EN 1634-1:2014 for 'Fire Resistance'

CERTIFICATION

Complete barrier assemblies are certified by UL and Warringtonfire



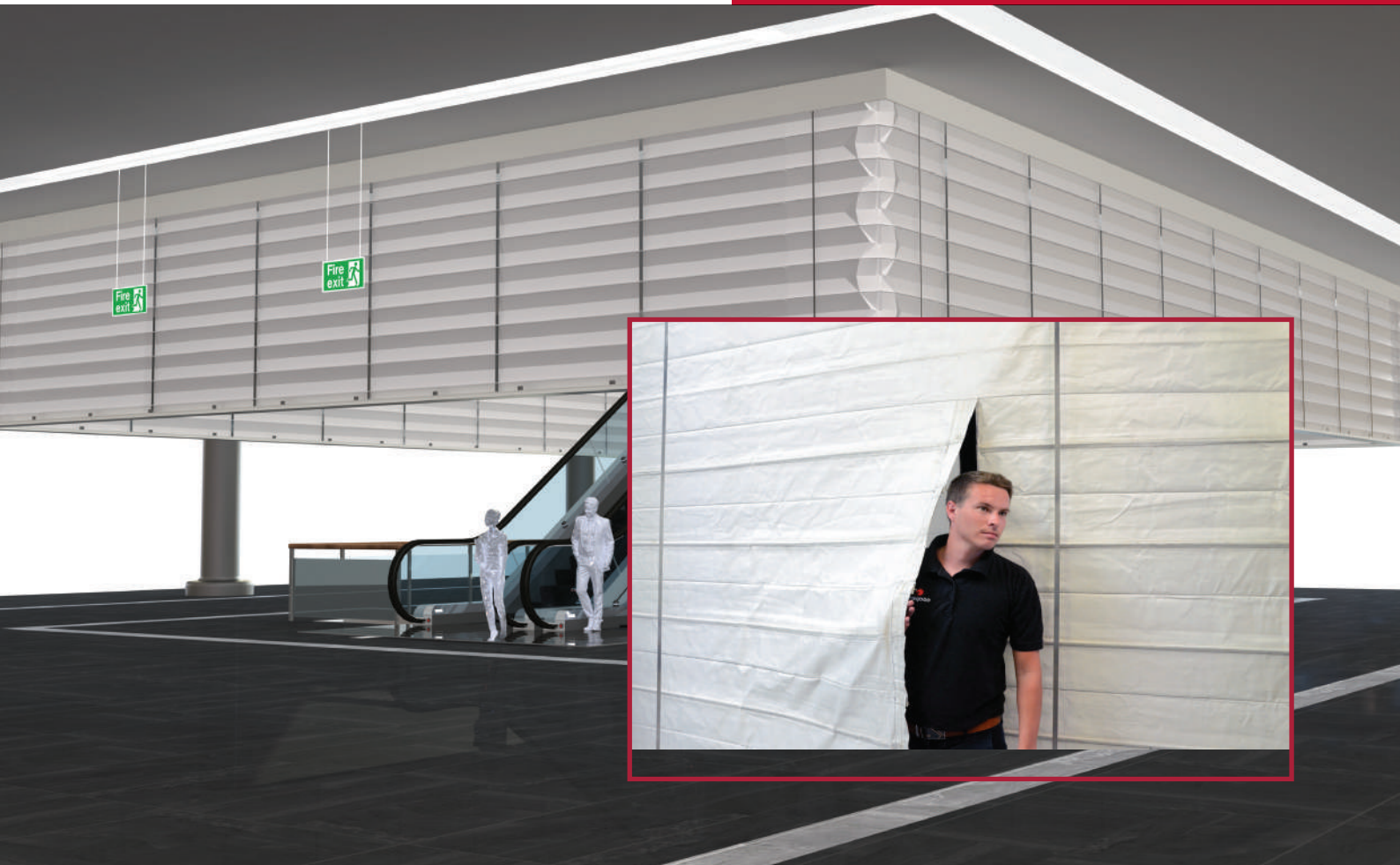
PERIOD OF FIRE RESISTANCE

UL - 120 minutes endurance (for use in gypsum and masonry wall type constructions) with or without ResQ-Window™

BS EN 1634-1:2014 - 90 mins (Integrity E90) and 60 mins Radiation (Radiation Control EW60)

BENEFITS

- **BARRIER EGRESS**
Egress of evacuees or access for emergency services through the barrier
- **ANY POINT OF EGRESS**
Can include multiple egress doors at any exit point
- **STANDARD CONFIGURATION**
Square, Rectangular, L Shaped and Circular FireMaster Open and Closed Concertina products available
- **CUSTOMISED CONFIGURATION**
FireMaster Open and Closed designs can be configured to suit a variety of non-standard shapes and sizes
- **NO COLUMNS AND CORNER POSTS REQUIRED**
No support posts required, the Concertina offers open plan environments



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For information, to get a quote
or to book a CPD workshop

Please call:

+44 (0)2392 454 405

or E-mail: info@coopersfire.com

WWW.COOPERSFIRE.COM

Coopers Fire Ltd
Ignis House, Houghton Avenue
Waterlooville, Hampshire
PO7 3DU. United Kingdom

Phone: +44 (0)2392 454 405

Email: info@coopersfire.com

Web: www.coopersfire.com

Coopers Fire Ltd has a policy of
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As such we reserve the right to
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Multiple patents granted and pending.

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