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FIREPRO B359 FIRE-HATCH

DESCRIPTION

B359 FIREPRO Fire-Hatches are designed to sit flush with the ceiling surface leaving only a narrow opening joint around the face with no protruding hinges. The hatch is secured by a locking key.

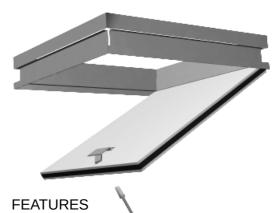
USES

B359 FIREPRO Fire-Hatches have a one hour fire rating. The hatches have fully concealed hinges and provide lockable security access to services. The hatches can be installed during construction, or after the ceiling has beem lined. The adjustable slide-on type hinges allow the hatch door panel to be installed at the same time as the hatch frame or at a later stage of construction.

B359 is complete with seperate steel plastering angle (product code B359-PA) or alternatively with an integral steel flange (product code B359-IF).



Product specifications can change. Contact us to ensure you have our latest datasheet



- Concealed Hinges
- Universal Lock Safety Chain
- Plastering Angle or Integral Flange

B359 HATCH STOCK SIZES

Flush Fitting

Size (nominal) 300mm x300mm 400mm x 400mm
400mm x 400mm
4001111 × 4001111
450mm x 450mm
530mm x 530mm
600mm x 600mm

B359 FIRE TEST DATA Fire-Hatch has been tested to AS1530 Part4. Integrity and Insulation for 1 hour fire rating. Test Certificate F.L.P.55417.

Firepro intumescent Firepro intumescent Firepro Fire Hatch steel Mastic Mastic Firepro Fire Hatch steel frame hatch housing One layer of Fire Rated One layer of Fire Rated frame hatch housing Plasterboard Plasterboard Ceiling Top Cross Rail Screw fix to top rail Firepro Ceiling Top Cross Rail intumescent Mastic Ceiling Batten Firepro Ceiling Batten intumescent Mastic Firepro Fire Hatch Firepro Fire Hatch hatch door Fire rated plasterboard hatch door Fire rated plasterboard ceiling ceiling Firepro intumescent seal seated FixedExternal Separate External Firepro intumescent seal seated around the hatch door perimeter angle around the hatch door perimeter angle Front View B359-IF Side View B359-PA

NOTE: The technical information and suggestions for use and application presented herein represent the best information available to us and are believed to be reliable. If used beyond the situations detailed on this datasheet we advise confirming their suitability before installation. All dimensions are nominal.

We reserve the right to make changes or to withdraw designs and products without notice.