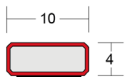


FIRE SEALS

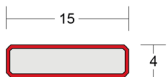
FIRE SEALS

LP1004, LP1504, LP2004

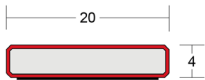
Our intumescent fire door seals offer fire protection where no smoke sealing is required. Combine a fire seal with a Batwing® seal for acoustic + smoke containment. Available in a choice of sizes to cover 30 + 60 minute applications.



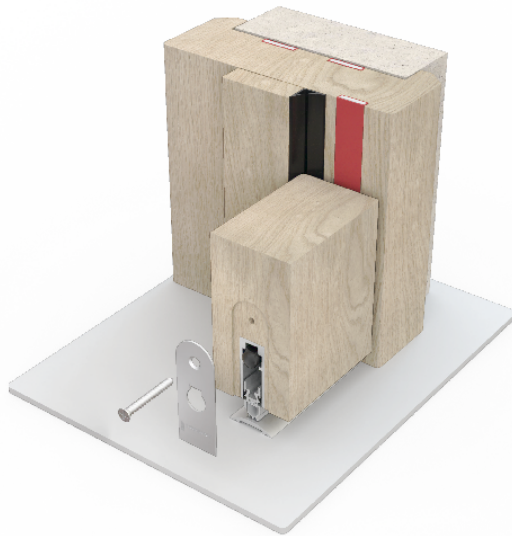
LP1004 Fire seal



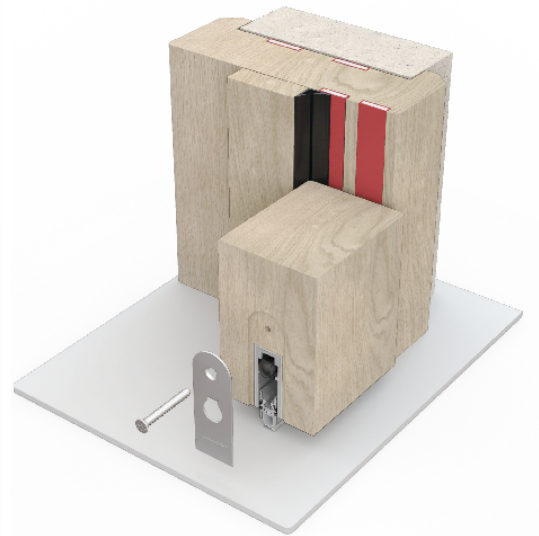
LP1504 Fire seal



LP2004 Fire seal



FD30 example:
Fire seal with Batwing® to comply with BS 9999 (Shown with LAS8001 si)



FD60 example:
Fire seal with Batwing® to comply with BS 9999 (Shown with LAS8001 si + cladding kit)



Note: It's essential to consult the manufacturer to determine exactly what configuration of seal & size of seal have been tested.

SYSTEM SPECIFICATIONS

Test evidence

- ▶ Fire: BS 476-22:1987 & BS EN 1634-1:2008.
- ▶ Assessment: CNA/F14171.

Performance

- ▶ Protects against fire.

Location

- ▶ Single and double leaf doors.

Size

- ▶ 10 x 4mm, 15 x 4mm, 20 x 4mm.
- ▶ Other sizes available, please ask for details.

Min/max gap size

- ▶ 3mm/4mm

Use with

- ▶ Any architectural seals.

Seal material

- ▶ PVC encased sodium silicate.

Standard lengths

- ▶ 1m and 2.1m.
- ▶ Other lengths to special order.

Fixing

- ▶ Heavy duty self-adhesive backing tape.

Finishes

- ▶ Black, white, dark brown, light brown and grey as standard.
- ▶ Cream, red, silver & woodgrains are subject to MOQs.

Certification