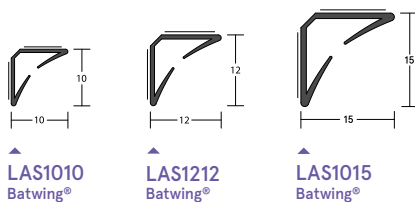


# LAS1010, LAS1212, LAS1015 Batwing®

## FACE-FIXED

The LAS1010, LAS1212 & LAS1015 Batwing® smoke and acoustic seals are designed for easy installation with a simple peel and stick feature. The double fin design provides a reliable barrier against smoke and sound while minimising resistance when opening and closing the door.

Made from a flexible elastomeric material, the Batwing® seals boasts long-lasting performance as the fins spring back to their original shape after each use. Suitable for both single and double leaf doors on the head and jambs, this Batwing® seal installs with minimal disruption, offering a simple solution for smoke and acoustic containment.



## SYSTEM SPECIFICATIONS

### Test evidence

- ▶ Smoke: BS 476-31.1: 1983 at ambient temperature; BS EN 1634-3:2004 at ambient and medium temperature (LAS1212); effective smoke seal up to 200°C.
- ▶ Acoustic: BS EN ISO 10140-2: 2010 (up to Rw 44dB).
- ▶ Durability: minimum of 100,000 cycles.

### Characteristics

- ▶ Contributes towards sound, smoke, draught, and light containment.

### Features

- ▶ Seal surface and fins contain anti-microbial additives.

### Location

- ▶ Head and jambs of single and

double leaf doors.

### Use with

- ▶ Any fire seals or architectural seals.

### Min/max gap size

- ▶ 3mm/4mm.

### Seal material

- ▶ Co-extruded rigid back PVC with flexible fins.

### Standard lengths

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

### Fixing

- ▶ Heavy duty self-adhesive backing tape.

### Colours

- ▶ Black, white, dark brown, light brown and grey as standard.
- ▶ Silver, cream, red and clear are subject to MOQs.
- ▶ Note: clear Batwing® will not prevent light penetration.

### Certification

**certifire**  
(CF5179)

**CLASSIFIED**  
**UL**  
(R27972)

**BBA**  
APPROVAL  
INSPECTION  
TESTING  
CERTIFICATION  
CERTIFICATE 82/2841  
LAS1212

**NBS Source**  
PARTNER