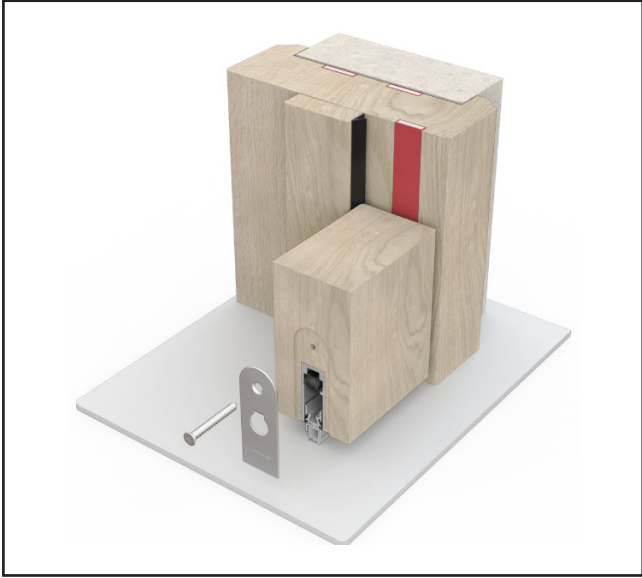
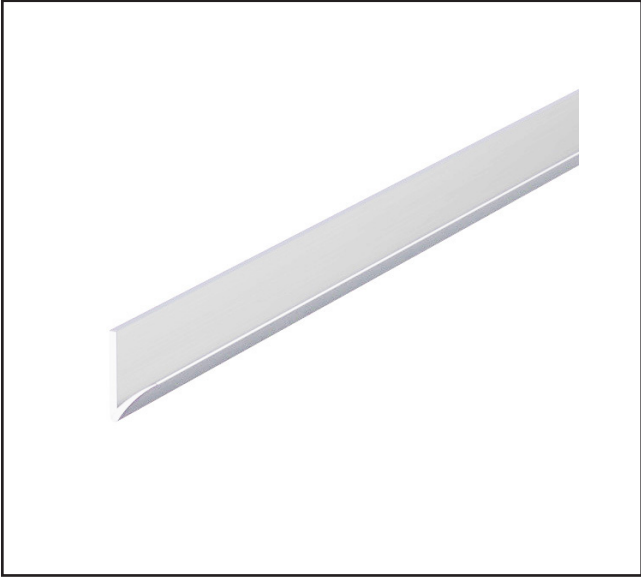


710.1206.37

Lorient LAS1206 Single Batwing Perimeter Seal



Product Specification

Single Batwing Perimeter Seal

Head + jambs of single and double leaf doors

Co-extruded rigid back PVC with flexible fins

Specification

Finish	White
Length	2100mm
Min/Max Gap	3mm/4mm
Acoustic	BS EN ISO 10140-2: 2010 (up to Rw 41dB)
Durability	100,000 cycles
Performance	BS 9999: 2017

For more information please contact

01451 824110 | sales@wellinguk.com | www.wellinguk.com

Welling Ironmongery Ltd, Unit R1, Bourton Industrial Park, Bourton on the Water GL54 2HQ

PERIMETER SEALS

LAS1007 & LAS1206 Single Batwing®

MEDIUM DUTY

Medium duty, acoustic and smoke perimeter seals; which minimise the opening and closing resistance of the door leaf due to their unique, curved fins. Flexible elastomeric fin material springs back to original shape to provide ongoing performance and durability in service. They can be fitted with minimal disruption to the door assembly.



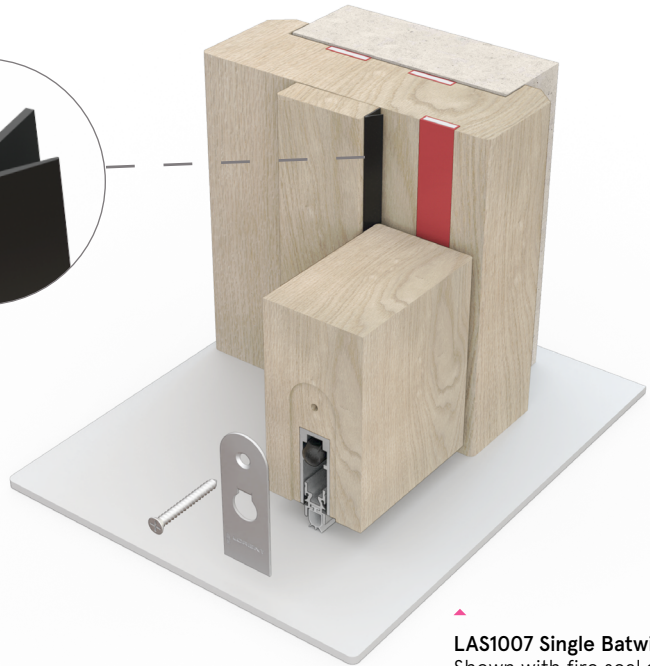
ACOUSTIC, SMOKE + FIRE SEALS



▲ LAS1206
Single
Batwing®



▲ LAS1007
Single
Batwing®



▲ LAS1007 Single Batwing®
Shown with fire seal as
referenced in CNA/F14171
(also shown with LAS8001 si)

SYSTEM SPECIFICATIONS

Test evidence

- ▶ Smoke: BS 476-31.1:1983.
- ▶ Acoustic: BS EN ISO 10140-2: 2010 (up to Rw 34dB).
- ▶ Durability: 100,000 cycles.

Performance

- ▶ Meets smoke requirement: BS 9999:2017.
- ▶ Protects against sound, smoke, draught and light.

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.
- ▶ Single doorset pack consisting of 1 x 1m and 2 x 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 available to special order.
- ▶ Note: clear Batwing® will not prevent light penetration.

Certification