

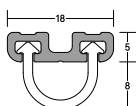
DOOR BOTTOM SEALS

LAS3001 si

MORTISED

32dB

The LAS3001 si door bottom seal is a practical and efficient solution designed to enhance the acoustic containment of your door. Fitted with a slide-in gasket, this seal provides a dependable barrier that minimises sound transmission, helping to create a quieter and more comfortable space.



▲
LAS3001 si



▲
LAS3001 si (shown with LAS4001)

SYSTEM SPECIFICATIONS

Test evidence

- ▶ Acoustic: BS EN ISO 10140-2: 2010. Rw 32dB.

Characteristics

- ▶ Contributes towards smoke, weather, draught, and light containment when fitted with a suitable threshold seal.

Location

- ▶ Single and double swing doors.

Use with

- ▶ Practically any threshold plate.

Min/max gap size

- ▶ 6mm/13mm.

Seal material

- ▶ Flexible silicone rubber.

Standard lengths

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

Fixing

- ▶ Face-fixed, semi-rebated or fully rebated.
- ▶ Self-tapping wood screws are supplied (self-drilling and self-tapping screws for metal construction available on request).
- ▶ Fixing holes are pre-drilled. Once the aluminium carrier is fixed, the flexible silicone rubber gasket slides easily into place.
- ▶ Note: these seals cannot be adjusted once fitted.

Finish

- ▶ Silver anodised aluminium with grey silicone insert.

Certification



(R27972)