ASS7506

FACE-FIXED

A robust seal designed for use on plain or rebated meeting stiles. With proven acoustic performance it is also suitable for smoke, light, and draught containment. The leg can be cut out to make way for locks and latches.



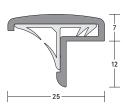












AAS7506



SYSTEM SPECIFICATIONS

Test evidence

- ▶ Smoke: BS EN 1634-3: 2004 & BS 476-31.1: 1983 at ambient temperature.
- ▶ Acoustic: BS EN ISO 10140-2: 2010.
- Weighted Sound Reduction Index: 33dB (AAS7506 & AAS8501 on a standard architectural door).
- Durability: 1 million cycles on full-size door assemblies.

Performance

Protects against smoke, sound draught, dust, light and weather.

Location

- ▶ Meeting stiles of single swing doors.
- ▶ Double doors where only one door leaf is in use or a door selector is fitted.

Use with

▶ Practically any perimeter seal.

Seal material

Anodised aluminium carrier with co-extruded elastomeric insert with flexible curved fins.

Standard length

▶ 1m & 2.1m.

Fixing

- Fixing holes pre-punched and countersunk.
- Wood screws supplied please request self-tappers.
- Using self-adhesive tape to position aluminium carrier while fixing, push-fit Batwing® seal into place.

Note: A door selector should be considered unless one leaf is intended to be fixed.

Finishes

- Silver anodised aluminium with grey insert as standard. Other finishes available to special order (non-standard - charges and lead times apply).
- Black, white, dark brown, light brown, clear, red, silver and cream Batwing[®] inserts are subject to MOQs.

