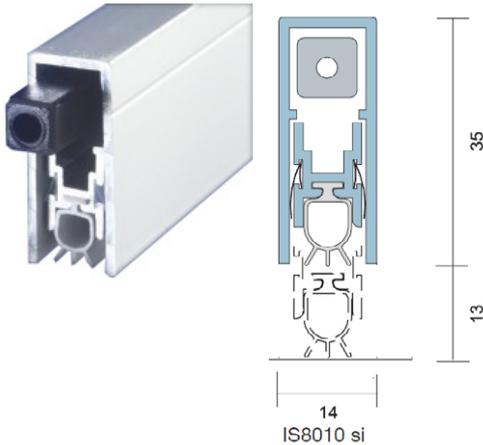


CSL1537

Door Seal Bottom

**Specification**

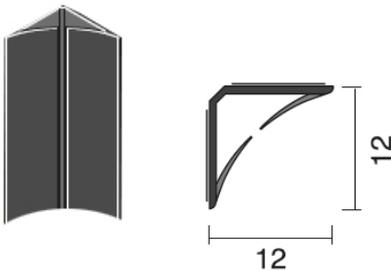
- Automatic threshold (door bottom) seal with a high efficiency mechanism.
- The seal is lifted clear of the floor as soon as the door is opened by a few millimetres - resulting in exceptionally low door operating forces.
- Requires no power connection.
- Self-levelling.
- Tested in accordance with BS EN ISO 140-3: 1995.
- Meets smoke leakage performance requirements of BS 5588.
- Certified CF136.
- Weighted Sound Reduction Index (Rw): 37dB.

Finish

- Anodised aluminium with silver end plates, and grey silicone rubber gasket.

CSL1538

Concealed Door Seal

**Specification**

- Flexible elastomeric fin material springs back to original shape to provide ongoing performance and durability in service.
- Symmetrical design ensures fins are always in contact with two surfaces of the door leaf, creating an air chamber to provide excellent acoustic properties.
- Aggressive self-adhesive backing tested on many surfaces, including MDF.
- Effective smoke seal up to 200°C.
- Certified CF136.
- Weighted Sound Reduction (Rw): 31dB.

Finish

- Co-extruded rigid back with flexible fins.

CSL1539

Overhead Door Closer TS83 Rack & Pinion

**Specification**

- Max door width 1250mm (CSL1539A), 1400mm (CSL1539B).
- Max door weight: 100kg (CSL1539A), 180kg (CSL1539B).
- 'Thinking' back check.
- Adjustable sweep speed.
- Adjustable latching speed.
- Adjustable closing force.
- Successful independent testing to BS EN 1154.
- CERTIFIRE Approved for fire doors: CF140 ITT60/MM/IMM240.

Finish

- Silver enamelled.

CSL1539A

TS83 EN2-5 Door width upto 1250mm / 100kg

CSL1539B

TS83 EN5-7 Door width upto 1600mm / 180kg