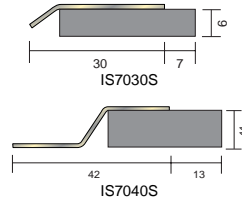




Architectural Seals

IS7030S IS7040S Perimeter Seals



Stainless steel perimeter seals, when used in conjunction with stainless steel threshold seals, help prevent rain, draught and smoke infiltration. Impervious to most chemicals, solvents, cleaning fluids and disinfectants.

Installation Instructions

- 1 If using in conjunction with face-fixed threshold seals, the perimeter seal must be fitted to the door frame first. The stainless section must not project beyond the face of the door stop.
- 2 Measure door frame and cut lengths to suit using sharp knife for seal and machine tool / hacksaw for stainless section. Unless otherwise specified the seals may be butt-jointed at corners.
- 3 Lightly screw fix each length to head and jambs, using screws supplied (fixing holes are pre-drilled and slotted to enable the seal to be accurately fitted and adjusted as required.)
- 4 Close door and insert this sheet of paper between seal and door face to check uniform seal around door. Only minimum pressure is required to achieve seal.
- 5 Adjust as necessary and tighten screws in place.



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