

RP129Si



A heavy duty medium temperature smoke and weather door bottom seal. The RP129Si can be checked out or drilled to accommodate pivot hardware whilst still providing a continuous seal.

Use in conjunction with RP130Si and a Raven threshold plate (essential).

Location: Bottom of double butt hinged or centre pivot double acting doors.

Min/Max Gap: 14mm to 18mm.

Finish: Satin clear (silver) anodised aluminium (15µm) or paint at extra cost.

Fixing: Screw fix. Zinc plated, cross recess head S.T. screws supplied.

Seal: RP3129Si. Light grey silicon rubber (SE).

Sizes: Available in stock lengths.

Approvals

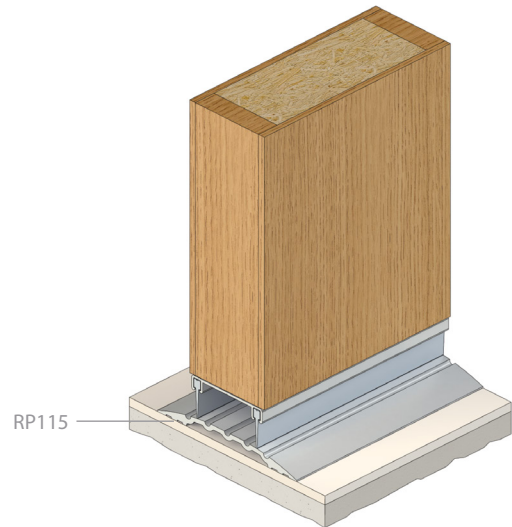
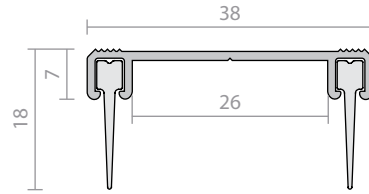
Fire Gasket flammability index 1 when tested to AS1530.2.

Smoke NCC Spec. C3.4. NZ BC Compliance Doc. C/AS1 6.19.2(b). AS1530.7 & BS EN 1634-3 (similar to BS 476 section 31.1). Meets smoke leakage rates specified in AS6905 & EN 13501-2 "Sa", "Sm".

Energy NCC Pt. 3.12.3.3 & J3.4.

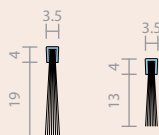
Durability Tested to over 1,000,000 operating cycles without failure.

Registered Design.

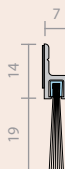


Brush Strip Seals

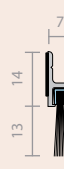
RP2, RP2b (brush only) p.101



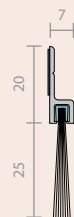
RP2a p.102



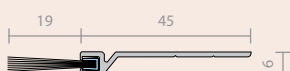
RP2b p.102



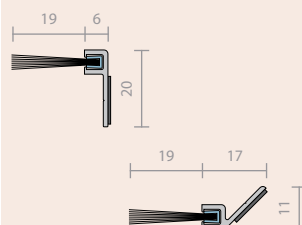
RP15 p.103



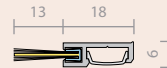
RP41 p.103



RP49, RP50 p.104



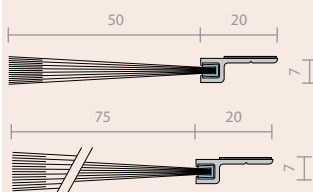
RP51F NEW p.104



RP52F p.105



RP57, RP58 p.105



RP74 p.106



RP74F p.106



RP75 p.107

