



RP31

DOOR BOTTOM SWEEP SEALS



The RP31 is a heavy duty sweep/compression seal. The RP31 has greater compression than the RP30 and the design does not allow adjustment so it should not be installed in situations where adjustability is required. Forms a weather seal when used with Raven RP82 or RP115 threshold plates.

SPECIFICATIONS

Location

Bottom of doors, meeting stiles or user determined bumper strip.

Size/Length

1000mm, 2250mm, 3000mm

Fixing

Screw Fixed

Fixing Note

Concealed screw fix. Zinc plated, cross recess head S.T. screws supplied.

Min & Max Gap

12mm to 17mm

Replacement Seals

[RP331](#)

Available Colours

Painted (Extra Cost), Silver
Anodised

Product Sizes/Lengths: Product lengths greater than 2m can only be purchased from Raven distributors and stockists. Please contact Raven Sales for assistance

Material

Aluminium

Door/Frame Construction

Timber

Door Type

Single Inward Opening, Single
Outward Opening, Double Inward
Opening, Double Outward
Opening

Material Description

Anodised aluminium with solid
EPDM gasket.

Note: Architectural perimeter seal
and door bottom extrusions are
anodised 15µm and threshold
plates are anodised 25µm for
maximum durability. Black
aluminium is anodised 25µm to
40µm.

User determined gap

Yes

Prior to installation gap

No

APPROVALS

Energy AUS/NZ

ABCB Housing Provisions Standard 2022 13.4.4, NCC
J5D5

Insects & Vermin AUS/NZ

AS 4674 Sect. 2.1.5 Pt. (iv), AS 4674 Sect. 2.1.7

VARIATIONS

Product Code

Colour

Length

A31C1000

Silver Anodised

1000mm

A31C2250

Silver Anodised

2250mm

A31C3000

Silver Anodised

3000mm

A31P3000

Painted (Extra Cost)

3000mm

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