

# PEMKO® THRESHOLD PLATE 100X13 NATURAL ANODISED ALUMINIUM

<b>TYPE</b>	Threshold Plate
<b>RANGE</b>	Pemko® Thresholds & Transition Strips
<b>LOCATION</b>	Door sill
<b>MATERIAL</b>	6061 T5 extruded aluminium alloy
<b>FINISH</b>	Anodised



## FEATURES

- A heavy duty threshold plate with ribbed profile and integral sill gaskets.
- Can be used in conjunction with door bottom seals to prevent rain, draughts, noise and smoke infiltration.
- Designed to accommodate a concealed screw fix through the door jambs.
- Suitable for door sill applications
- Backed by 2 year warranty

## APPROVALS

### ACCESS & MOBILITY

**NZ:** NZ BC Compliance Doc. D1/AS1 1.3.2

**UK/EU:** Approved Document M

### FIRE

**AUS/NZ:** NCC Spec. C3.4. AS1530.4 & AS/NZS 1905.1.  
NZ BC Compliance Doc. C/AS1 6.19.2(a) & App. C6.1.1.

**UK/EU:** Approved Document B. BS 476 Pt. 20 & 22  
(similar to BS EN 1634-1).

FRL & FRR-/240/30

BAL – FZ when used with a BAL rated door bottom seal  
in accordance with AS3959.

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PEMKO®

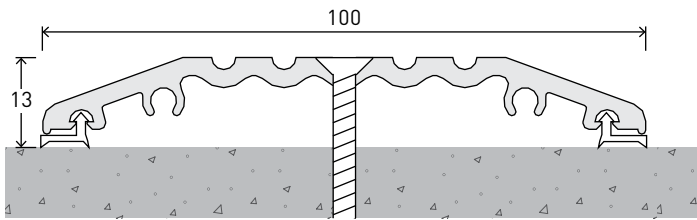
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# PEMKO® THRESHOLD PLATE 100X13 INSTALLATION & APPLICATION

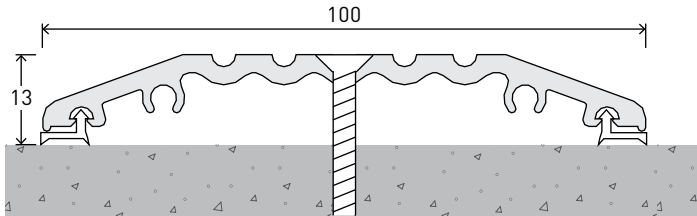
**LOCATION** Door sill



**CODE** DP0191

**SIZE** W100 x H13 - L1000

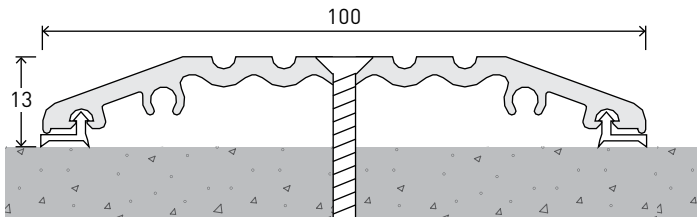
**FIXING** Screw-fixed (screws supplied)



**CODE** DP0192

**SIZE** W100 x H13 - L2000

**FIXING** Screw-fixed (screws supplied)



**CODE** DP0193

**SIZE** W100 x H13 - L3000

**FIXING** Screw-fixed (screws supplied)