

## RP85



A refrigeration type vinyl magnetic strip in an anodised aluminium housing with concealed fixings. RP85 provides a tight seal for steel clad doors and jambs and may be used as a stop. For timber doors, a thin steel strip can be attached to the door face. The magnetic strip has sufficient closing strength that latches may not be required.

Can be used in conjunction with Raven door bottom seals and astragals.

*Note: If fixing to rebated frames of single doors, specify a long backset door latch.*

**Location:** Head and jambs of single and double butt hinged doors.

**Min/Max Gap:** 0mm to 4mm (user determined).

**Finish:** Satin clear (silver) anodised aluminium (15µm) or paint at extra cost (page 7).

**Fixing:** Concealed screw fix. Zinc plated, cross recess head S.T. screws and cover strip supplied.

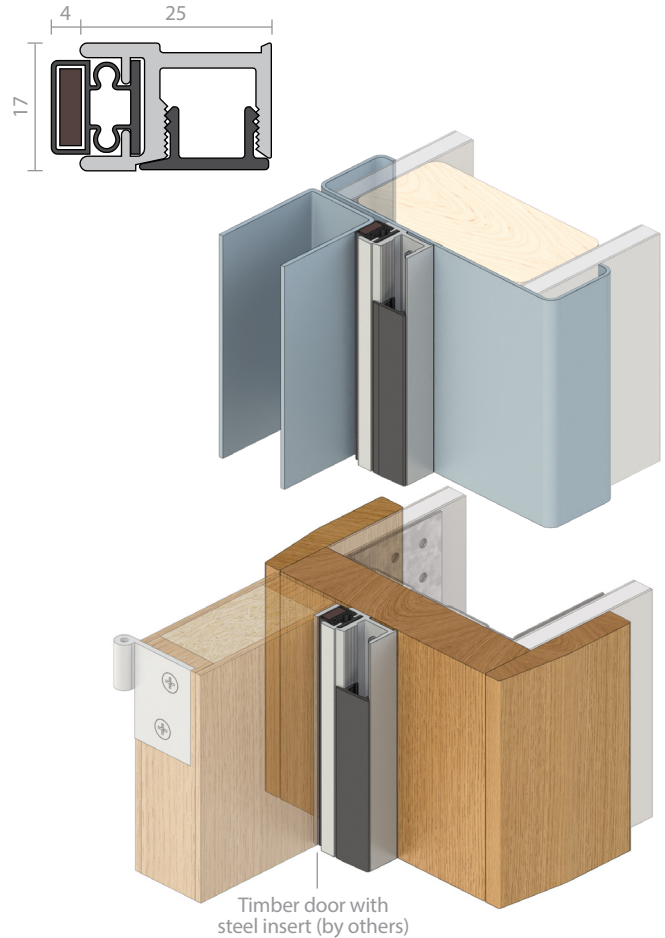
**Seal:** Black PVC.

**Sizes:** Available in stock lengths.

### Approvals

**Acoustic AUS/NZ:** NCC Spec. F5.5.  
**UK/EU:** Approved Document E. Rated to BS EN ISO 717.1.

**Energy** NCC Pt. 3.12.3.3 & J3.4.



## RP87Si



RP87Si is an effective door stop seal for noise, light and smoke. It can be butt jointed for a neatly finished continuous seal, replacing the conventional doorstop on metal or timber framed doors. With tamper proof concealed fixings, the RP87Si utilises independently adjustable screws to achieve up to 6mm sealing adjustment for maximum noise control. The silicon rubber seal only requires normal door closing force.

*Note: If fixing to rebated frames of single doors, specify a long backset door latch.*

**Location:** Head and jambs of single and double butt hinged doors.

**Min/Max Gap:** 0mm to 6mm.

**Finish:** Satin clear (silver) anodised aluminium (15µm) or paint at extra cost (page 7).

**Fixing:** Concealed screw fix. Zinc plated, cross recess head S.T. screws and cover strip supplied.

**Seal:** RP310Si. Black silicon rubber (SE).

**Sizes:** Available in door set sizes or stock lengths.

### Approvals

Cert. GVI.R37913.

**Acoustic AUS/NZ:** NCC Spec. F5.5.  
**UK/EU:** Approved Document E. Rated to BS EN ISO 717.1.

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

**UK/EU:** Approved Document B.  
BS EN 1634-1.

**FRL & FRR-/240/30 and FD240.**   
Gasket flammability index 1 when tested to AS1530.2.

**Smoke** NCC Spec. C3.4. AS1530.7 & BS EN 1634-3. Meets smoke leakage rates specified in AS6905 & EN 13501-2 "Sa", "Sm".

**Energy** NCC Pt. 3.12.3.3 & J3.4.

**Registered Design.**

