

## RP134



The RP134 Delta Kerf Seal™ is a co-extruded PVC acoustic and smoke seal. Discreetly located in the protected corners of rebated timber doors and window frames. RP134 is suitable for new and retrofit applications.

**Location:** Around rebated frames of single and double butt hinged doors and windows.

**Min/Max Gap:** 3mm to 5.5mm.

**Fixing:** 3mm x 6mm deep kerf groove, push-in locking fit.

**Seal:** Black co-extruded rigid and flexible flame retardant PVC.

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

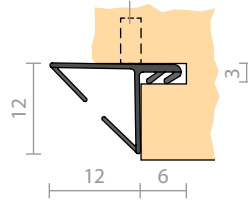
### Approvals

**Certifire** CF 5710.

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

**Registered Design.**

Optional fitting detail



## RP670



A flame retardant TPE rubber compression seal ideal for smoke doors. The RP670 has a high resistance to permanent set (memory), is UV resistant and has an increased life cycle compared to traditional plastic covered foam strips.

*Note: The seal only requires normal door closing forces.*

**Location:** Door edges or door and window frames (user determined).

**Min/Max Gap:** Compression 1mm to 3mm.

**Fixing:** Push in locking fit into a 2.7mm x 6mm deep kerf groove.

**Seal:** Black TPE.

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

### Approvals

**Fire** Flammability rating  $\leq 5$  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.

