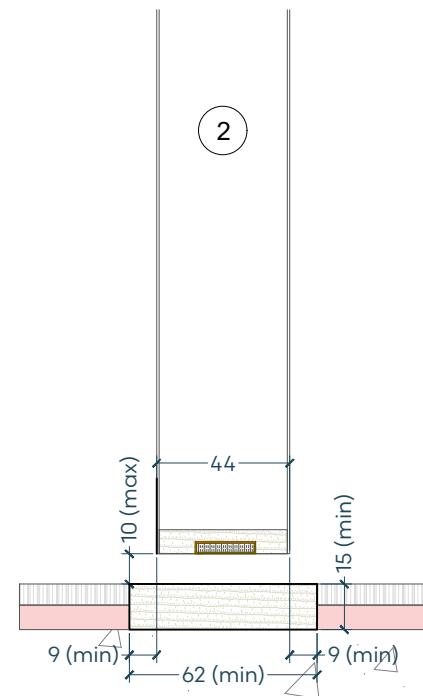


Standard non combustible threshold:

- 10mm (max) gap

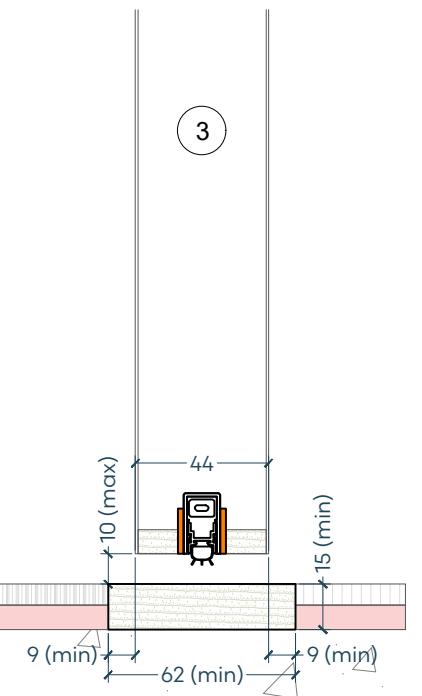
Note: If smoke control is required then max gap is 3mm or drop seal fitted



Flush hardwood threshold: 640kg/m³ (min)

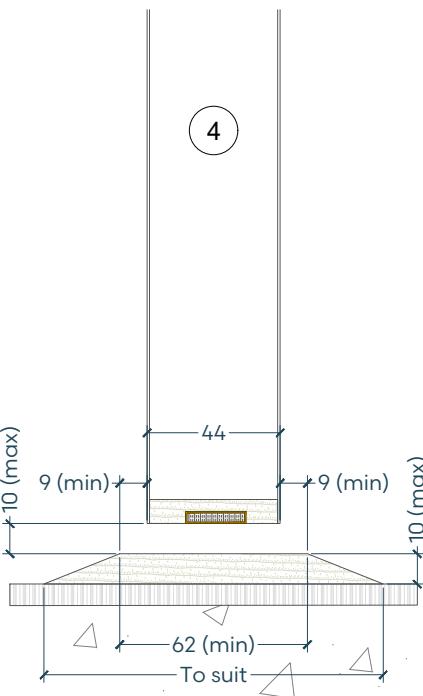
- 10mm (max) gap
- 15mm (min) thick threshold.
- Threshold must be 9mm (min) wider than door leaf at each face
- 20mm x 4mm intumescent strip in base of door leaf

Note: If smoke control is required then max gap is 3mm or drop seal fitted



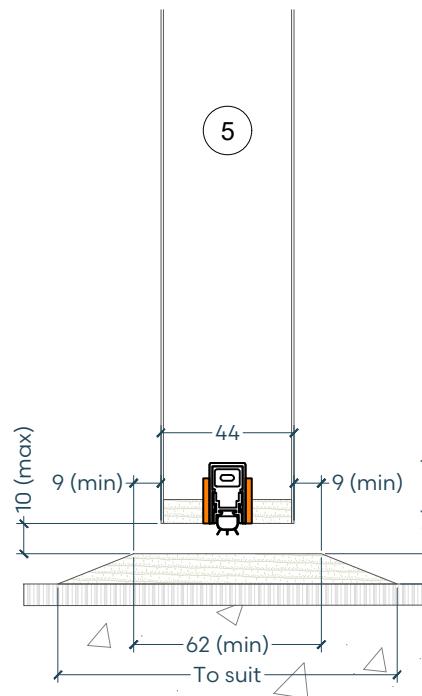
Flush hardwood threshold: 640kg/m³ (min)

- 10mm (max) gap
- 15mm (min) thick threshold.
- Threshold must be 9mm (min) wider than door leaf at each face
- Drop down seal must be fitted with 15 x 2mm graphite strip to each vertical edge of drop down seal body
- Timber thresholds must be fitted onto a non-combustable surface without the presence of gaps beneath



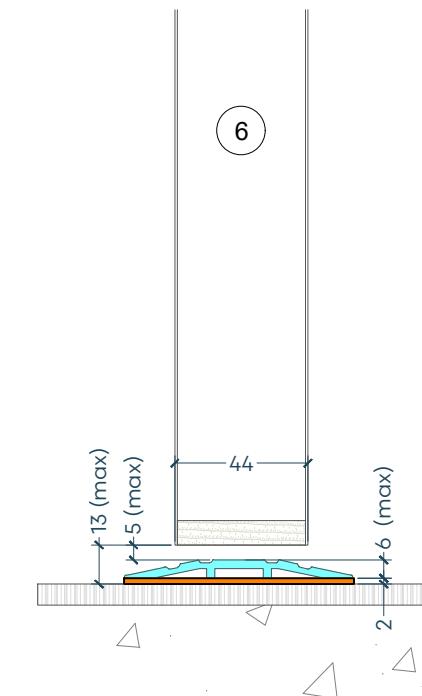
Raised hardwood threshold: 640kg/m³ (min)

- 10mm (max) gap
- 10mm (max) thick threshold.
- Threshold must be 9mm (min) wider than door leaf at each face
- 20mm x 4mm intumescent strip in base of door leaf
- Timber thresholds must be fitted onto a non-combustable surface without the presence of gaps beneath



Raised hardwood threshold: 640kg/m³ (min)

- 10mm (max) gap
- 10mm (max) thick threshold.
- Threshold must be 9mm (min) wider than door leaf at each face
- Drop down seal must be fitted with 15 x 2mm graphite strip to each vertical edge of drop down seal body
- Timber thresholds must be fitted onto a non-combustable surface without the presence of gaps beneath



Aluminum threshold:

- 5mm (max) gap between top of aluminum threshold plate & base of door
- Must be bedded with 2mm Interdens protection the full footprint of the aluminum threshold plate.
- Aluminum threshold plate to be no more than 6mm in height

Note: If smoke control is required then max gap is 3mm or drop seal fitted