

# Control of Condensation in Buildings

## Product Information Sheet

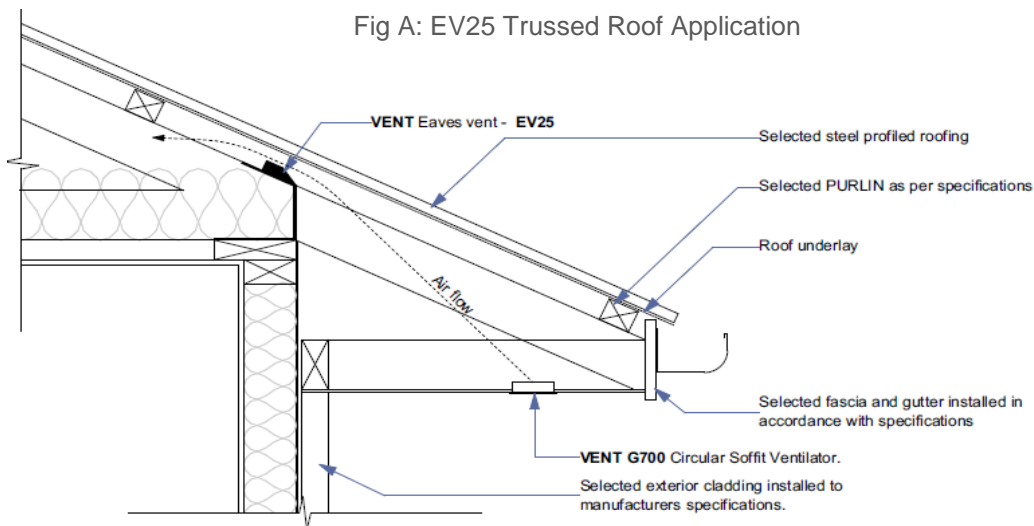
### VENT Eaves Vent - EV25

#### VENT EAVES VENT – EV25

Creates a moisture barrier between the roof underlay and the insulation. This prevents any contact with moisture & condensation. The EV25 Ensures 25,000mm<sup>2</sup> continuous airflow from the soffit/fascia vents into the roof void. This area is commonly blocked by the roof insulation.

**New Build** – The Rafter Tray can be optionally fitted to the external face of the wall plate during construction which will make it easier to place at the correct height. This method only requires one fold.

**Retro-fit** – If the pitch of the roof is shallow, a telescopic grabber (used for picking up litter) can be used by pulling back the existing insulation and placing the tray on the wall plate. When the insulation is placed back it will hold the tray in place.



#### VENT Eaves Vent - EV25

(25,000 mm<sup>2</sup> lin/m)

#### VENT Circular Soffit Vent - G700 (any roof pitch)

(10,000 mm<sup>2</sup> lin/m @ 200mm crs.) or (25,000 mm<sup>2</sup> lin/m @ 86mm crs.)

