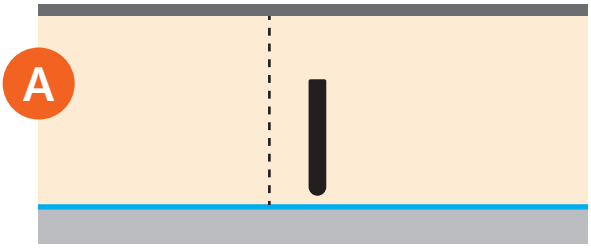
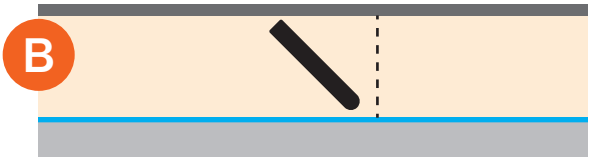
VILPE Sense Leak detector in PIR insulation

Choose the position by insulation thickness



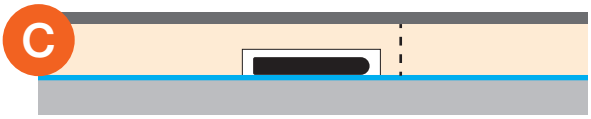
≥ 140 mm

Vertical, next to a board joint. Push in by hand or with a push rod. Too deep to reach: use a Croco mount (length from the VILPE table).



PIR 70–140 mm

Diagonal. Tip down, next to a board joint. VILPE installation jig available.



PIR < 70 mm

Horizontal, in a groove cut in the bottom of the board, next to a joint.

Sensor — Vapour barrier ┆ Board joint

✕ Never pierce the vapour barrier.

○ Recommended: pierce the PIR bottom foil (when installed together with the insulation).

✓ Register each sensor and mark it on the roof plan before covering.

↓ Sensor tip low, next to a board joint or where air can move.

↔ Spacing 4–5 m (10 sensors / 200 m²).

Ø Drill bit 22 mm (min. 20 mm).

Innovative and Easy

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