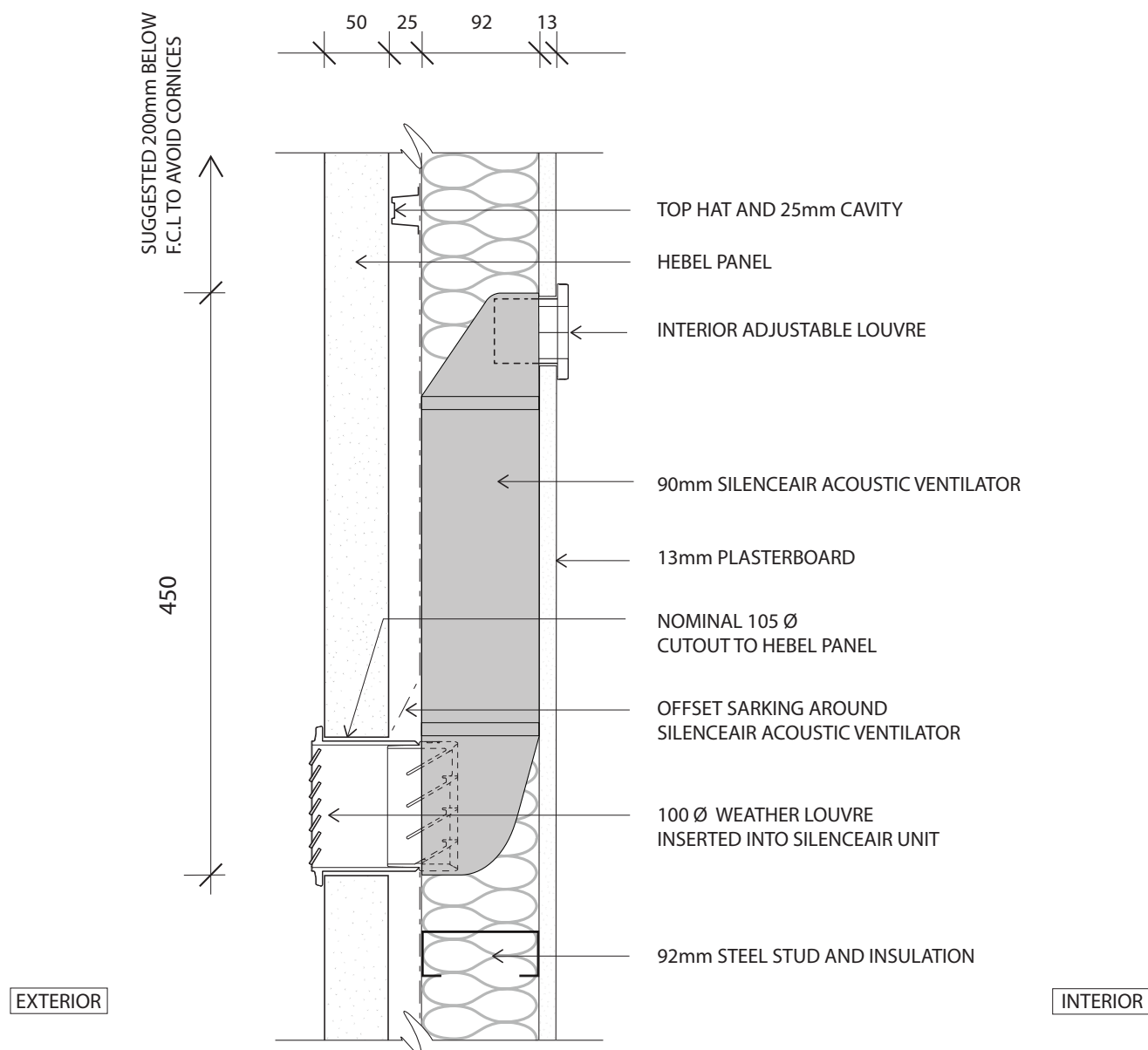
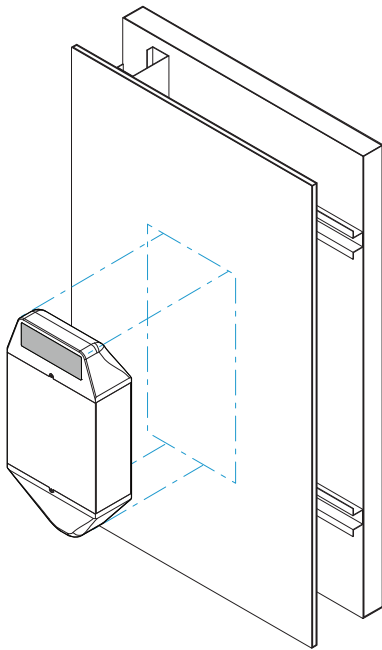


**90mm Acoustic Wall Ventilator
Installed in Hebel wall system**

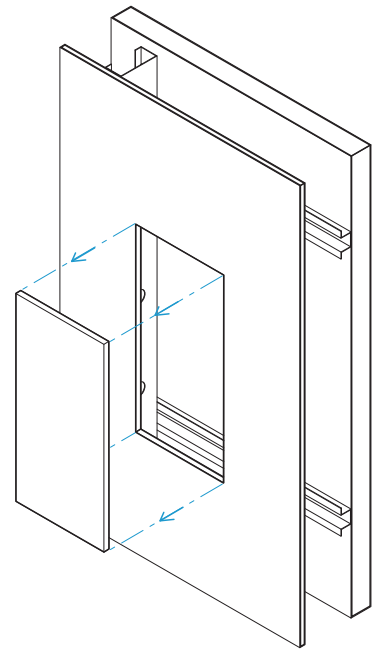


1



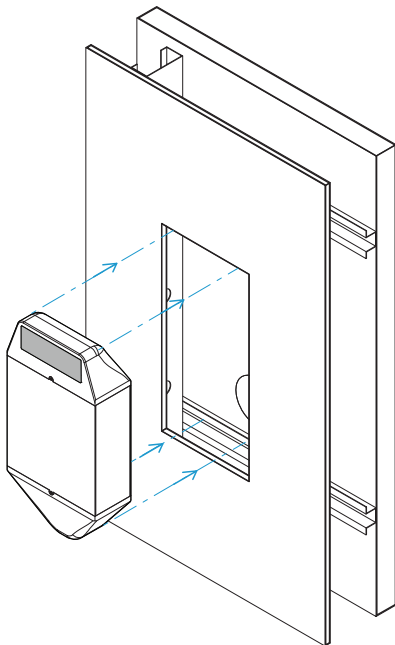
- Mark the preferred location of the Silenceair unit on the interior face of the Hebel wall. Ensure the Silenceair unit is in the correct orientation.
- Ensure that the Silenceair unit is clear of studs and top-hats, or cut out as necessary.

2



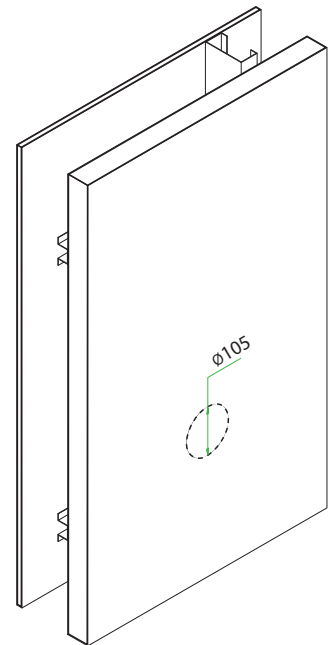
- Remove the section of plasterboard wall lining.

3



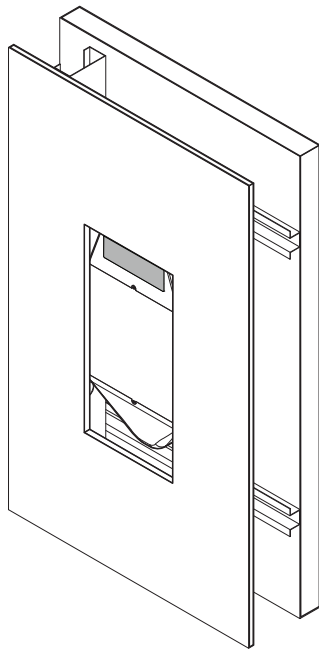
- Carefully mark the location of the exterior circular vent opening on the inside face of the Hebel panel and drill a pilot hole through the Hebel panel.

4



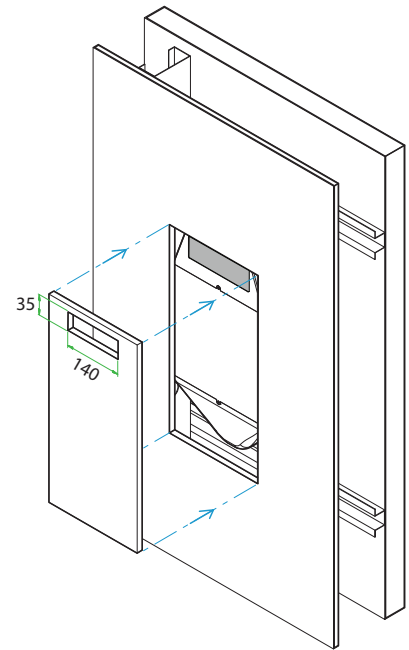
- Using the pilot hole as guide, drill a 105 diameter hole through the Hebel panel from the outside to help maintain the edge finish on the exterior.

5



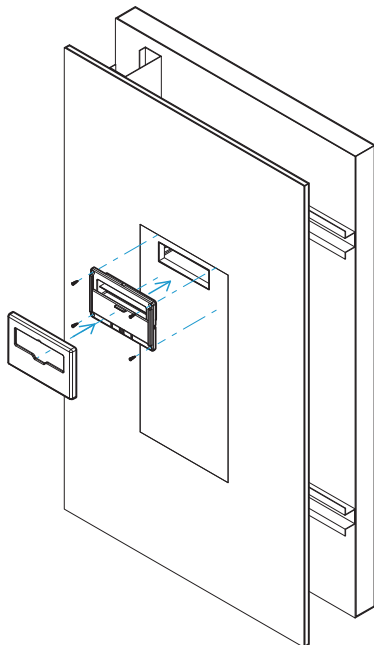
- Fix the Silenceair acoustic ventilator into position. The unit can be either screwed or glued into position. Ensure the exterior vent opening lines up with the hole in the Hebel Panel.

6



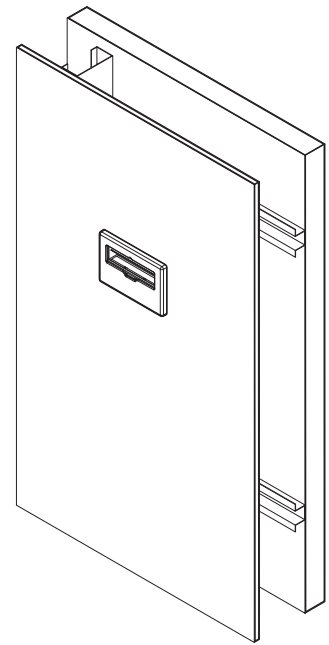
- Cut a 140*35mm hole in the plasterboard to allow for the interior vent cover to be set into place. Ensure it lines up with the interior opening on the Silenceair unit.
- Set the plasterboard cutout into place and make good the wall.

7



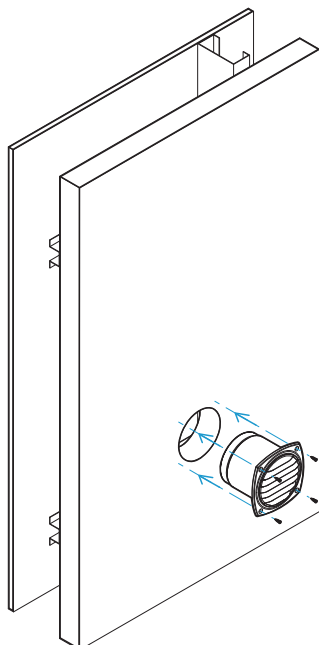
- Fix the interior vent plate and cover into place.

8



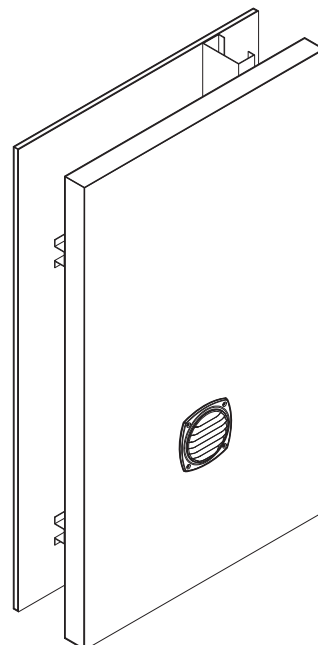
- Once installed, the Silenceair unit is completely hidden in the wall cavity. Only the adjustable vent cover is visible.

9



- From the outside, insert the exterior weather louvre into place.
- Ensure it is in the correct orientation.

10



- From the outside the Silenceair unit is completely hidden.
- Only the colour coordinated weather louvre is visible.

NOTES

- Silenceair reserves the right to modify or reissue technical brochures without notice.
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