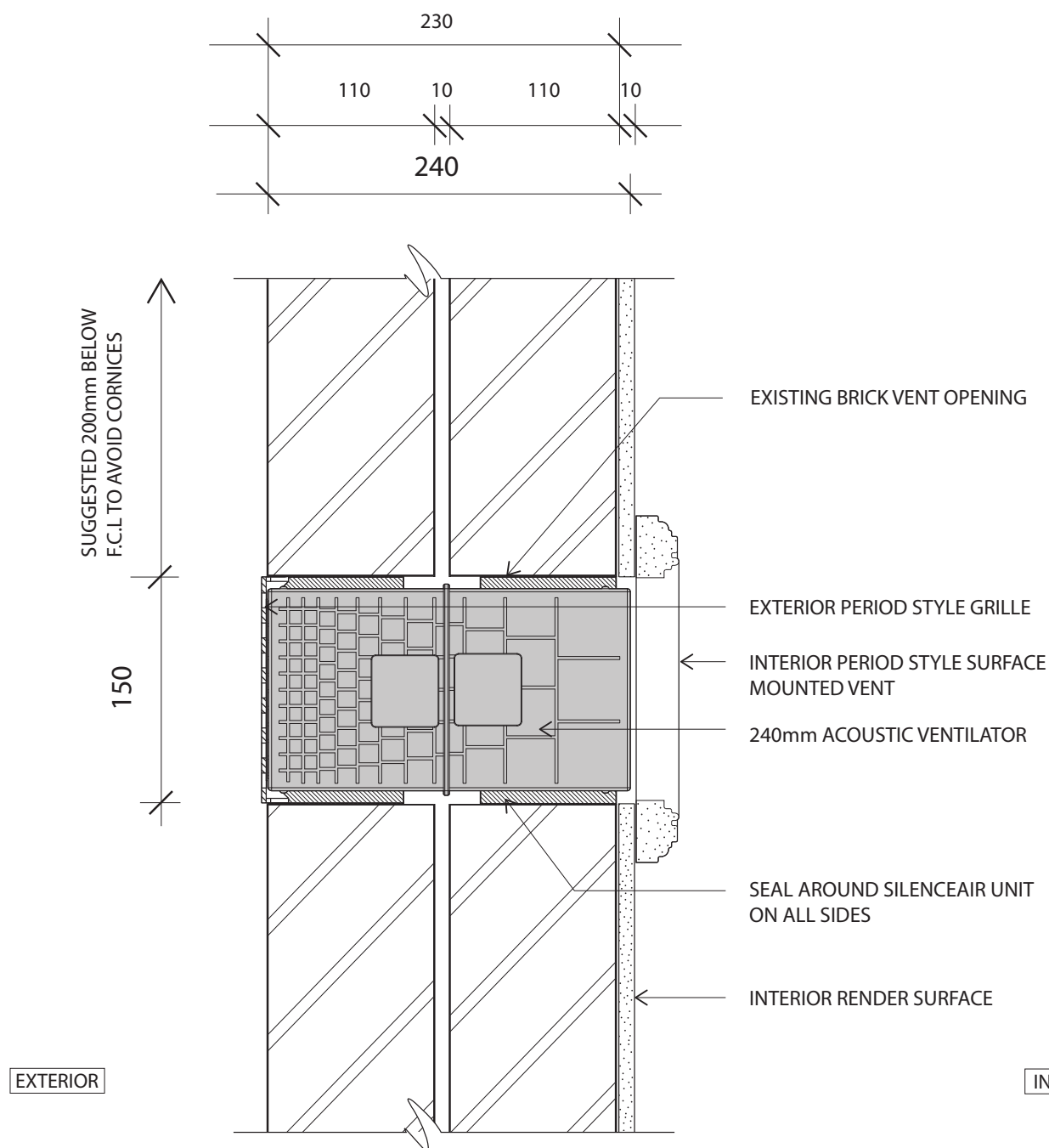
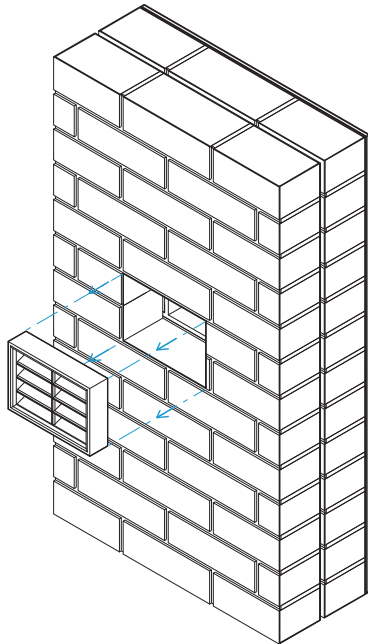


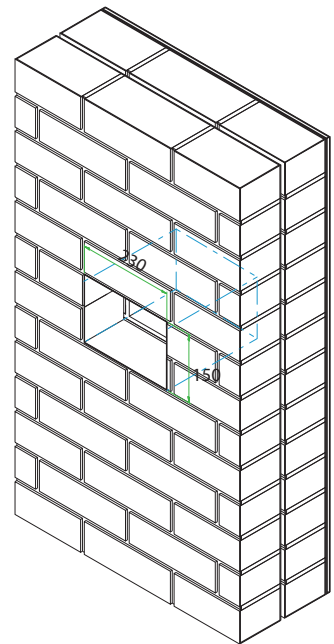
240mm Acoustic Wall Ventilator
Retrofitting into an Existing wall vent in a 230mm Solid Brick wall



1



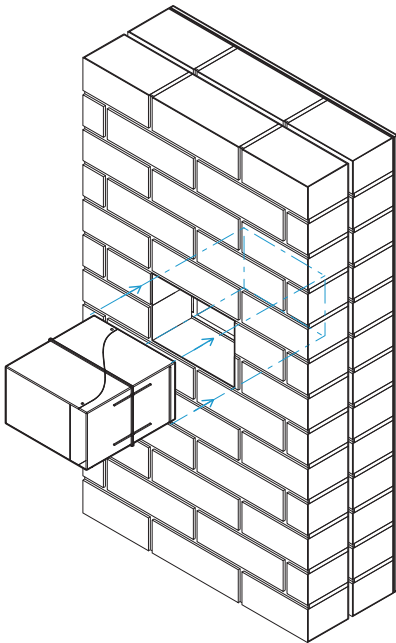
2



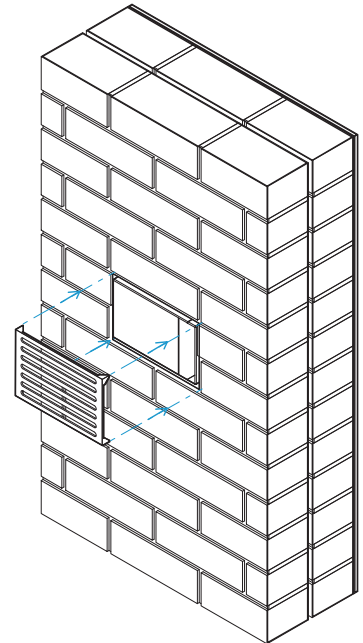
- Check that the vent opening in the interior and exterior brick work line up before commencing work.
- Remove the existing terracotta brick vent. The brick vent can be chipped out as it will not be used again.

- Clean out the vent opening and make good.
- Check the opening is a minimum 240mm Wide x 150mm High x 240mm Deep to allow the Silenceair unit to fit.

3



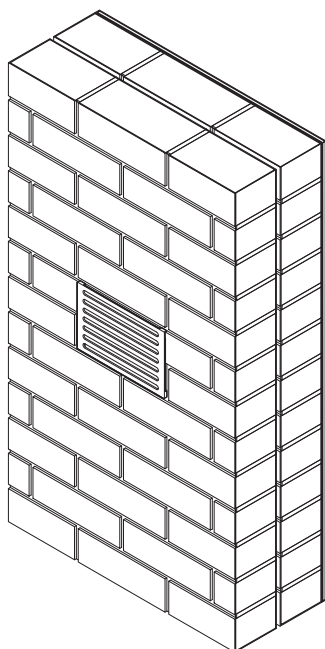
4



- Insert the Silenceair unit into the opening.
- Ensure the unit is inserted all the way into the opening. The exterior face should be flush with or slightly recessed behind the face of the exterior brickwork.
- Ensure the unit has a slight fall to the outside to assist with the draining of any wind driven water.
- Seal around all edges inside and out to ensure noise does not enter the wall.

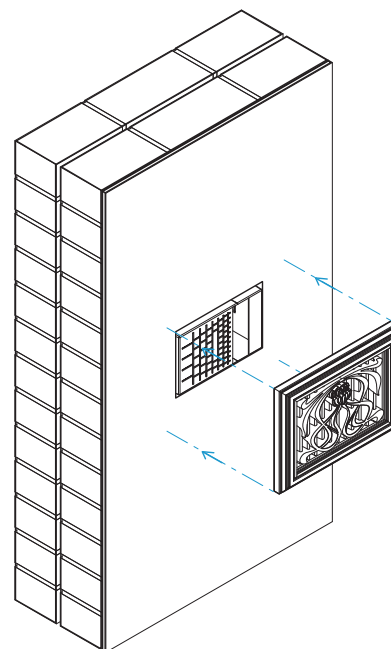
- Insert the new exterior grille into position and set in place.
- Paint the grille the desired colour.

5



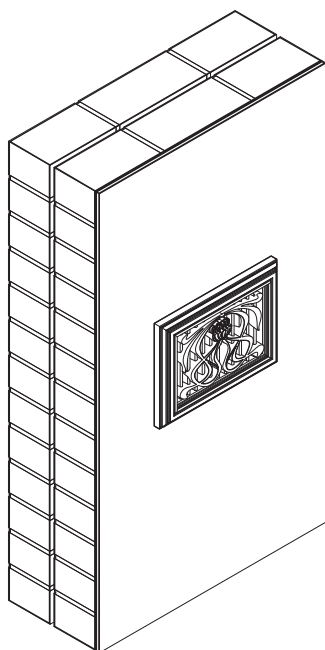
- The Silenceair unit is completely hidden in the wall, only the period exterior grille is visible.

6



- In some circumstances you may need to remove the interior decorative grille to adequately clean out the vent opening to allow the insertion of the Silenceair unit.
- The decorative grille is usually made of plaster, so it will be damaged during removal. Reproduction period decorative grilles are available from numerous suppliers.

7



- Fit the reproduction decorative vent cover into position with cornice cement.
- Once installed, the Silenceair is totally hidden, only the decorative vent cover is visible.

NOTES

- Silenceair reserves the right to modify or reissue technical brochures without notice.
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ABN 44 096 462 949
- Date of Publication: October 2018.