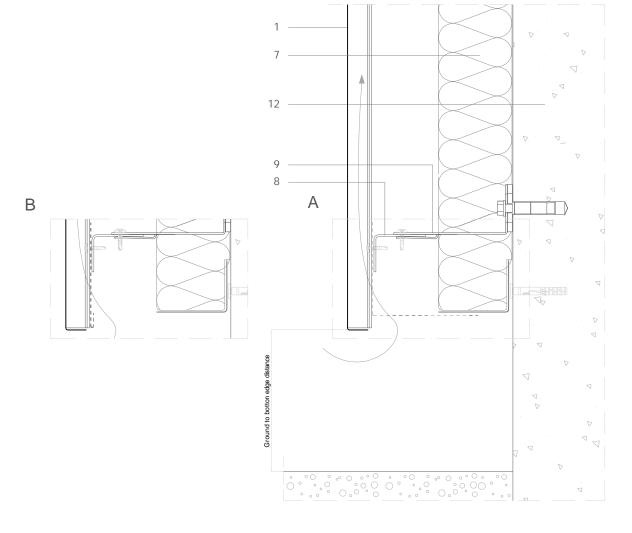


## Engineered façades - Façade Panel (vertical design)

## FP V 3.1.01 Cladding foot with perforated ventilating strip.



## Scale 1/4

## Notes:

- Free end finish to the foot of the façade requires careful levelling of the panels.
- 'A' closes the air gap across the bottom of the opening recommended when the horizontal profiles may not close against the insulation.
- 'B' closes the gap directly behind the panel recommended when the horizontal profiles close tight against the insulation.
- Generic structural details given for indicative purposes only.

- 1. elZinc® cladding
- 2. elZinc® weathering strip
- 3. elZinc® corner profile
- 4. elZinc® retaining strip
- 5. elZinc® perforated strip / perforated panel
- 6. Structural underlay
- 7. Insulation
- 8. Metal rail
- 9. Wall bracket
- 10. Folded galvanised sheet
- 11. Membrane
- 12. Structure

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The information contained in this document-drawing- has a purely informative function and been elaborated with the intention of assisting building professionals in regard to the installation of letZneSc dadding systems. It is the responsability of the architect, building contractor and installer in any case to ensure the validity of the specific details employed on each project. Asta etZneSc rejects any responsibility due to direct or indirect damage that may arise from the use of the information contained in this document.





All dimensions are indicative unless specified on the drawing

Sheet thickness may be exaggerated for clarity