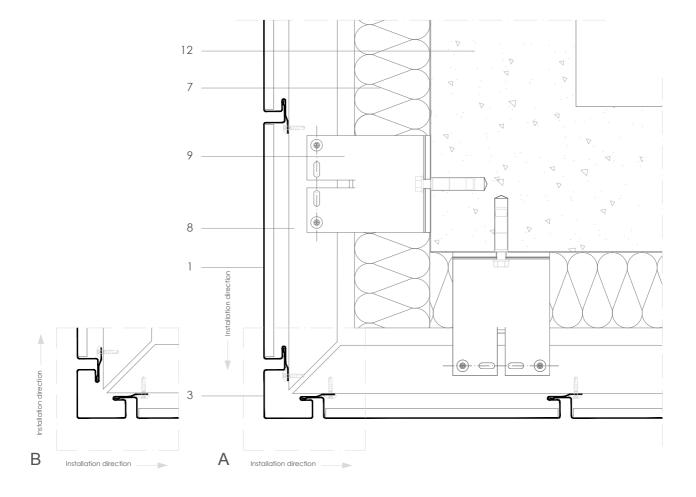


Engineered façades - Façade Panel (vertical design)

FP V 5.1.01 Outside corner - square corner weathering strip.



Scale 1/4

All dimensions are indicative unless specified on the drawing Sheet thickness may be exaggerated for clarity

Notes:

- 'A' shows cladding installation direction continuing around the corner.
- 'B' shows cladding installation starting at the cormer.
- Corner faces can be sized to match other elements of the façade such as wall capping, window surrounds etc.
- A galvanized steel backer can be installed dehind the zinc corner piece to provide additional impact resistance if required.
- See FP V 5.2.01 for matching internal corner detail, and FP V 6.1.01 for matching abutment detail.
- For outside corner using a full size corner panel see FP V 5.1.02.

- 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
- Wall bracket
- Folded galvanised sheet 10.
- 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 elizinc® cladding systems. It is the responsability the architect, building contractor and installer in any case to ensure the validity of the specific details employed on each project. Asla-elZinc® rejects any responsibility due to direct or indirect damage that may arise from the use of the information contained in this document



