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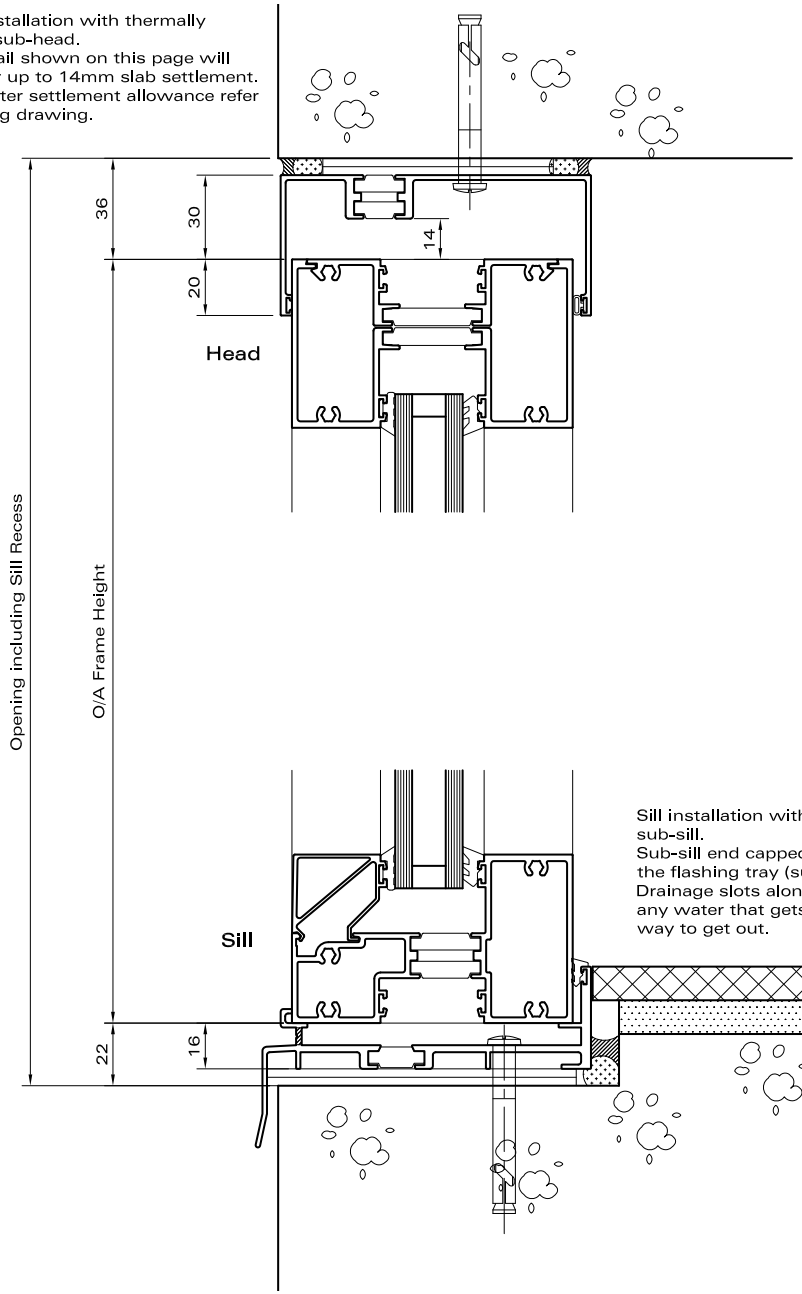
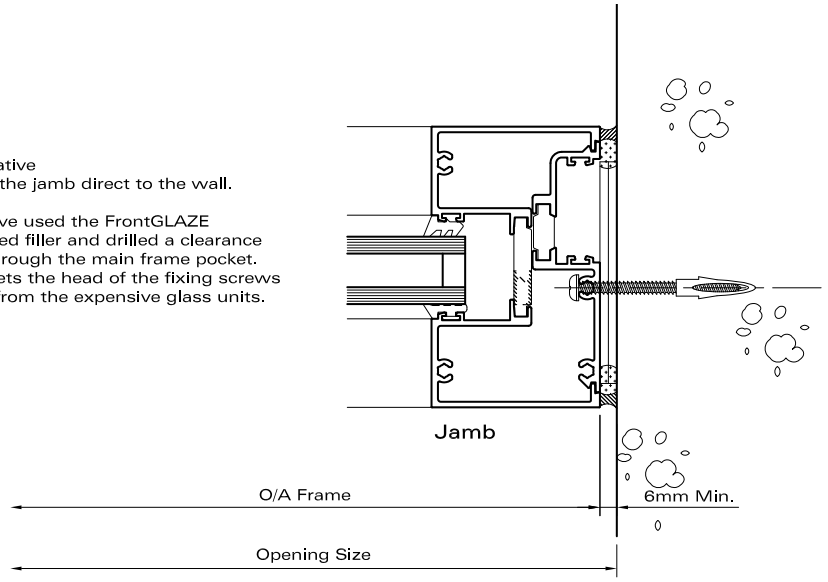


Sill installation with thermally broken sub-sill.
Sub-sill end capped to keep water in the flashing tray (sub-sill).
Drainage slots along the front allows any water that gets into the system a way to get out.

IMPORTANT NOTE
AWS always recommend sub-frame installation.

Alternative
Fixing the jamb direct to the wall.

We have used the FrontGLAZE pocketed filler and drilled a clearance hole through the main frame pocket. This gets the head of the fixing screws away from the expensive glass units.



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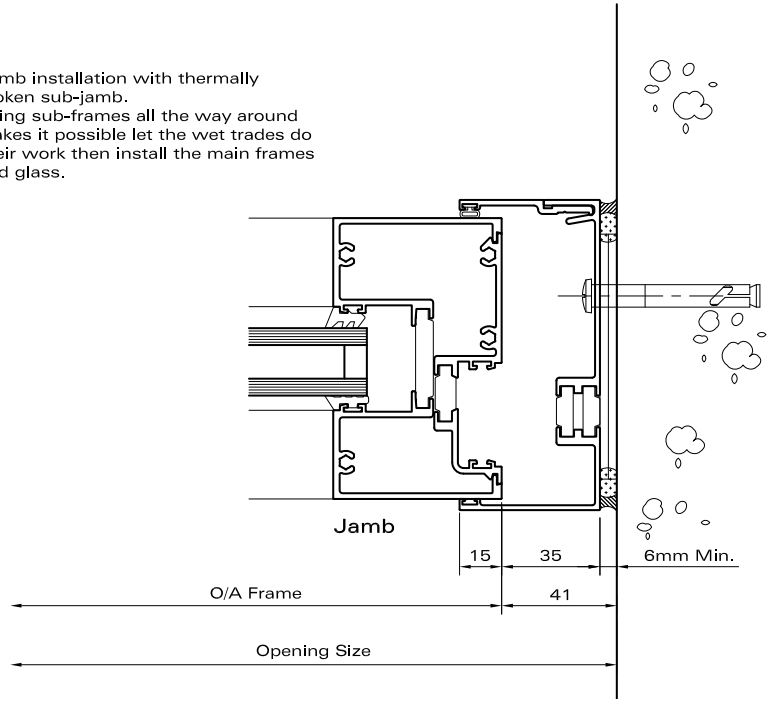
Using sub-frames all the way around makes it possible let the wet trades do their work then install the main frames and glass.



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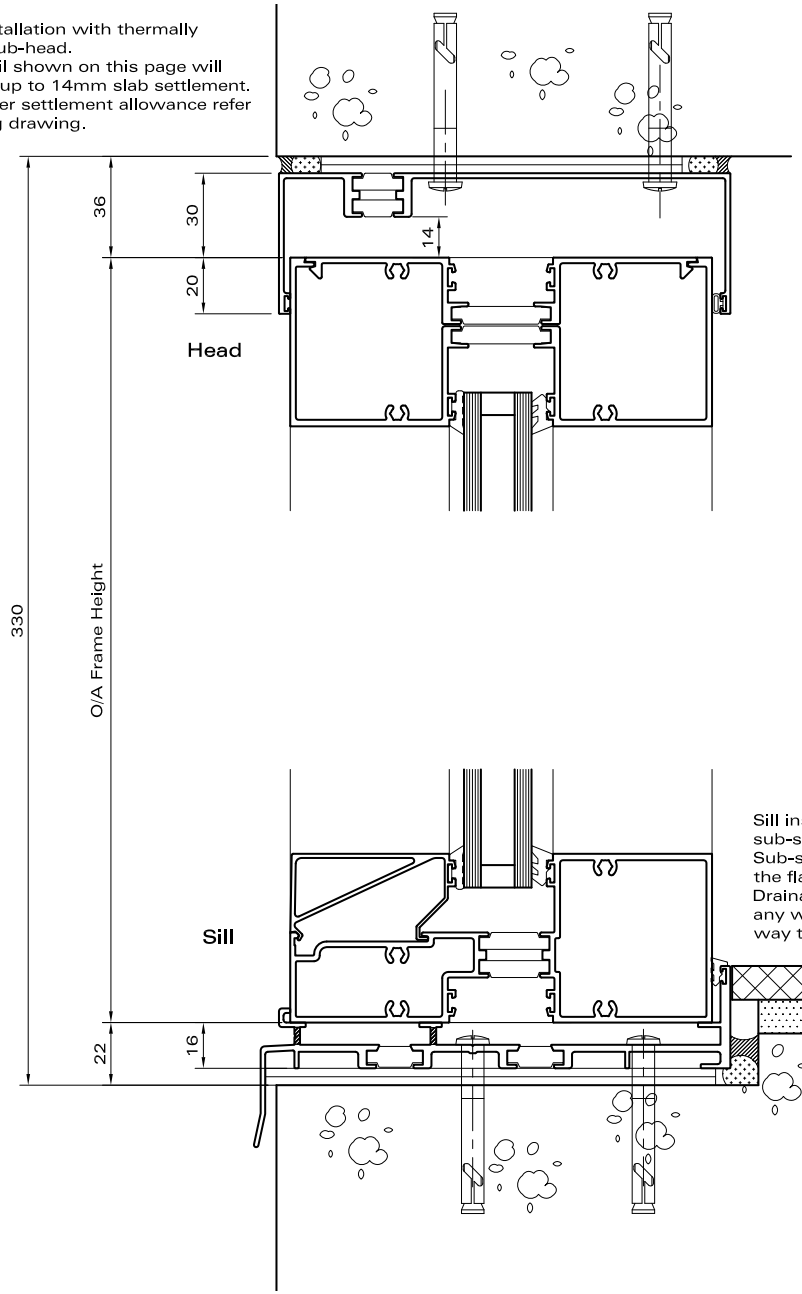

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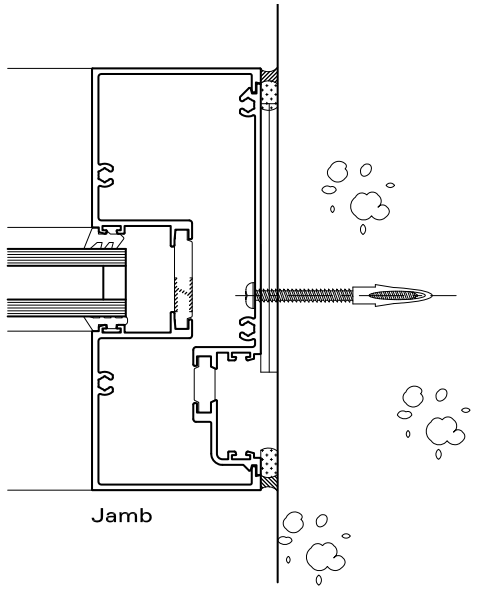

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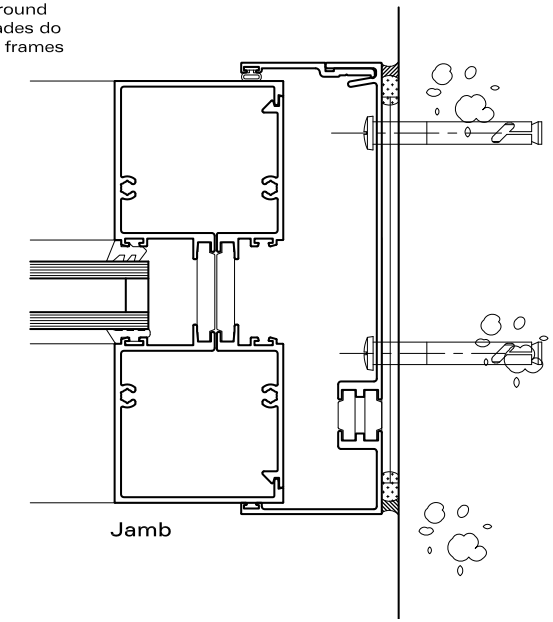

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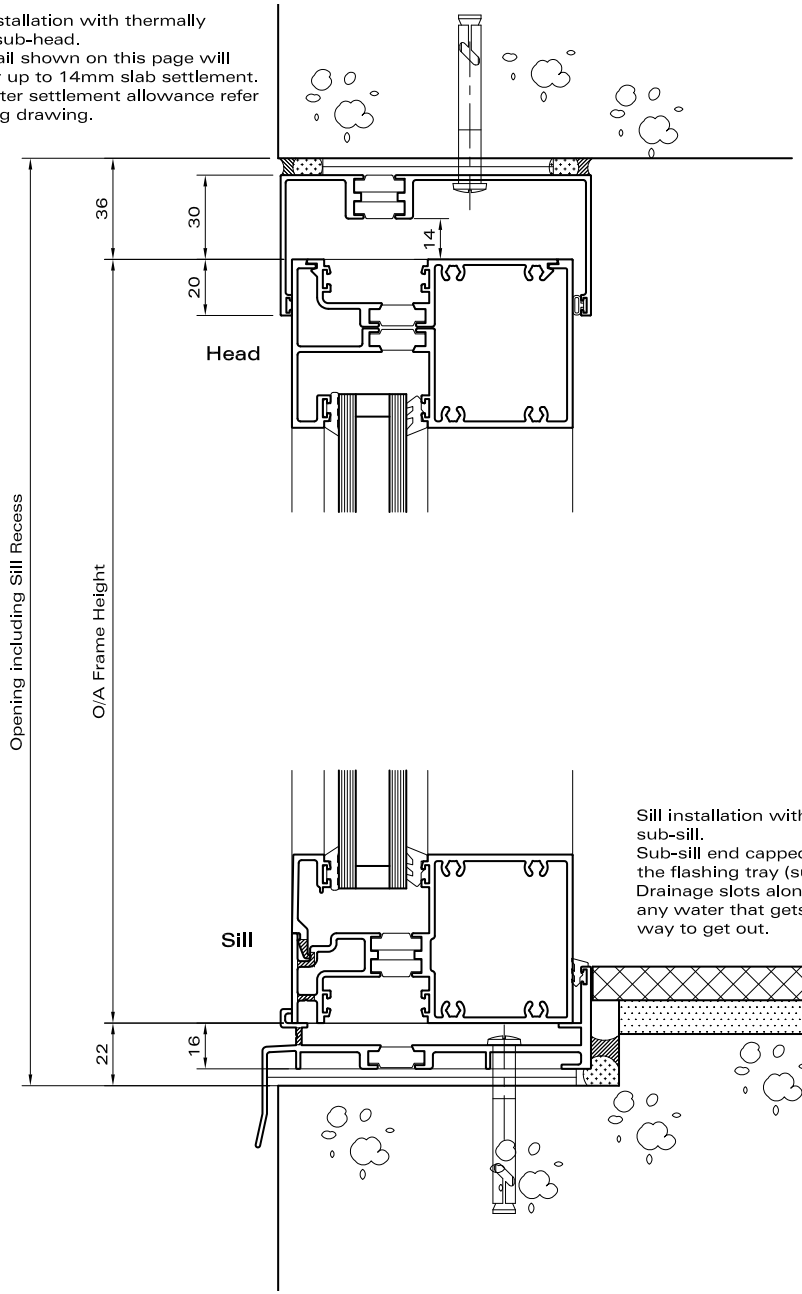

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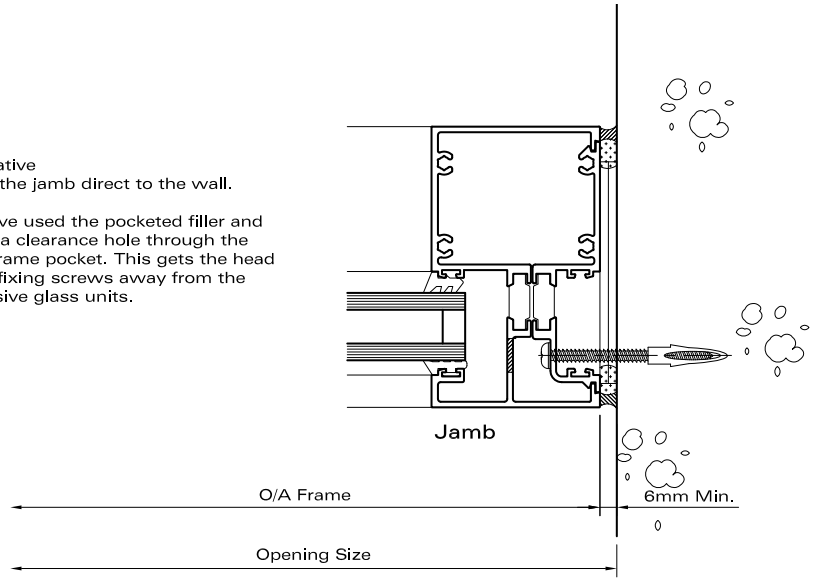

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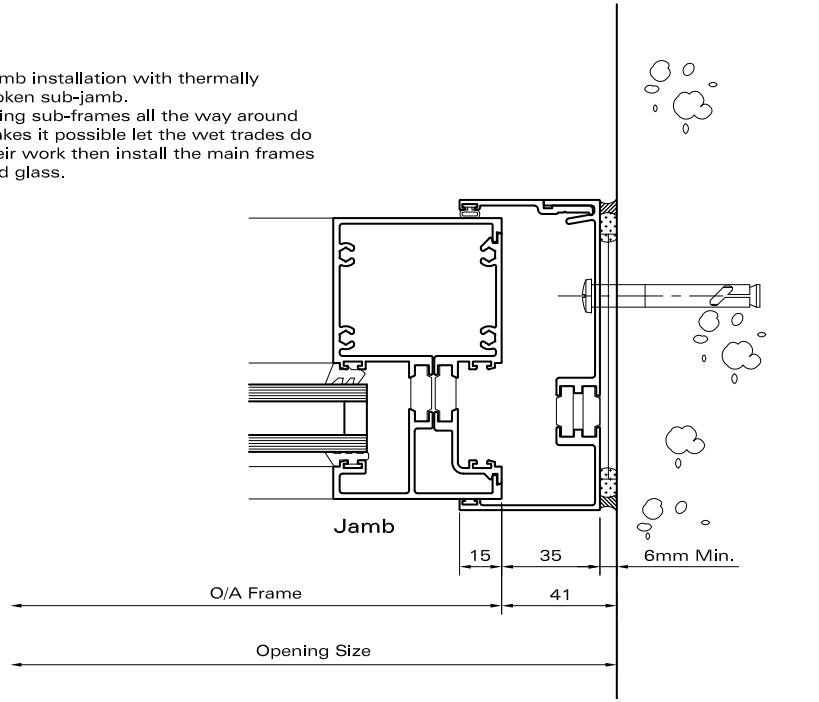

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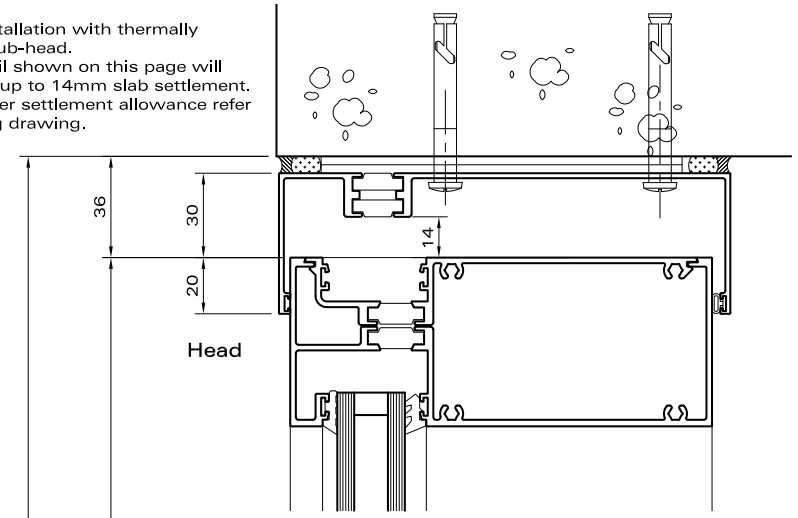

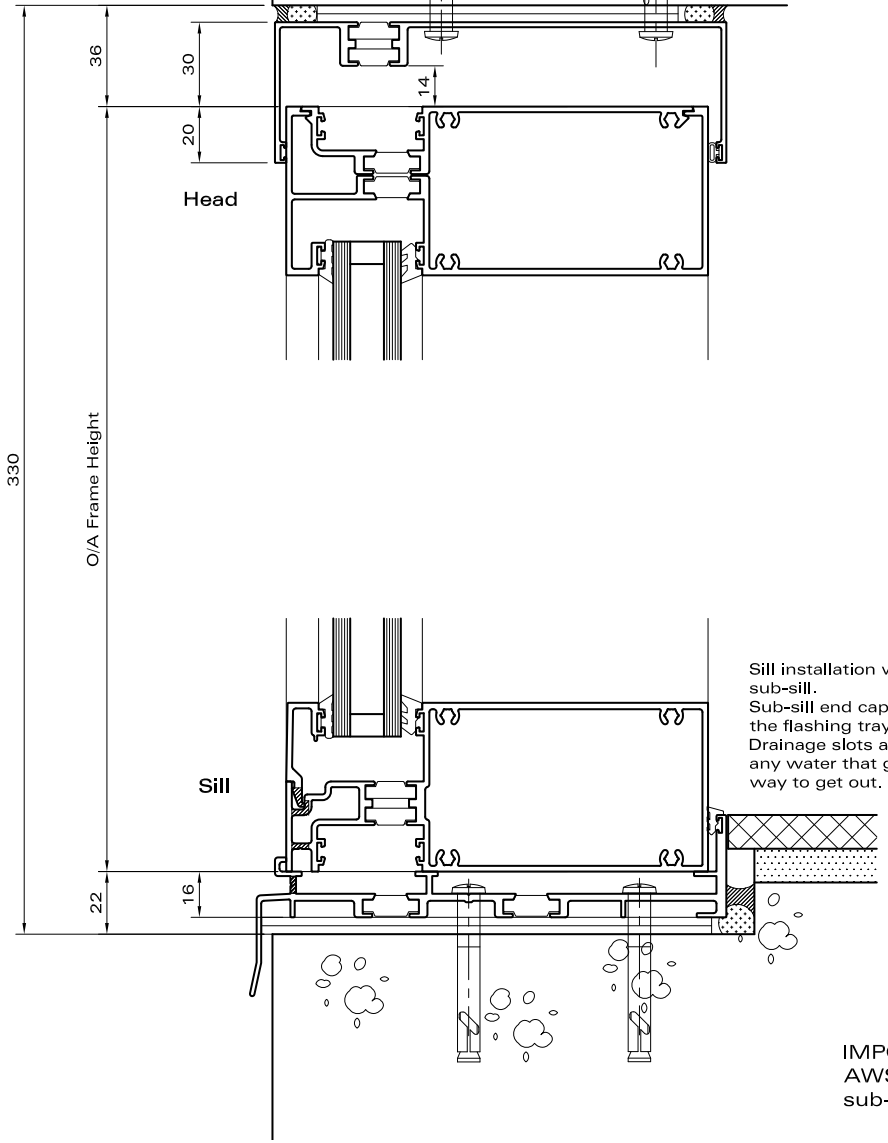

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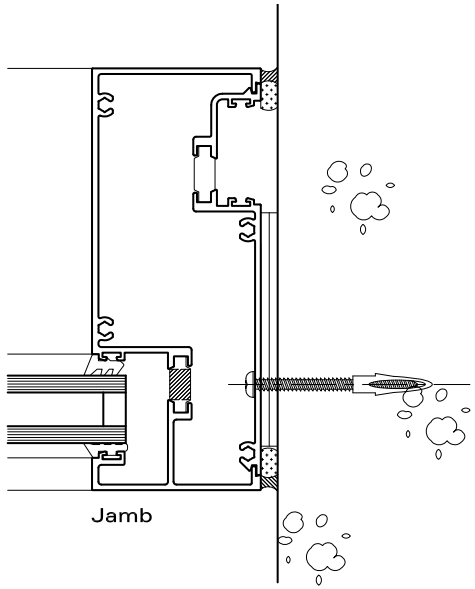

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