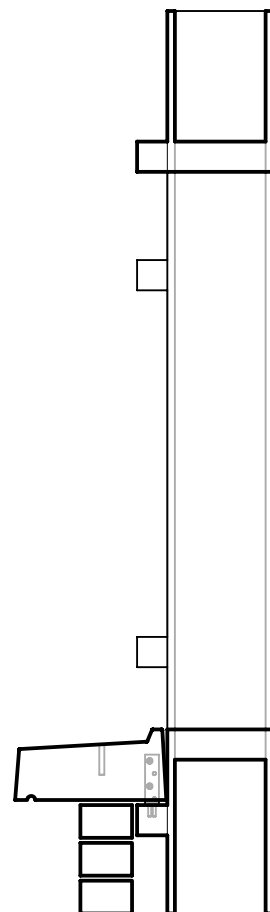
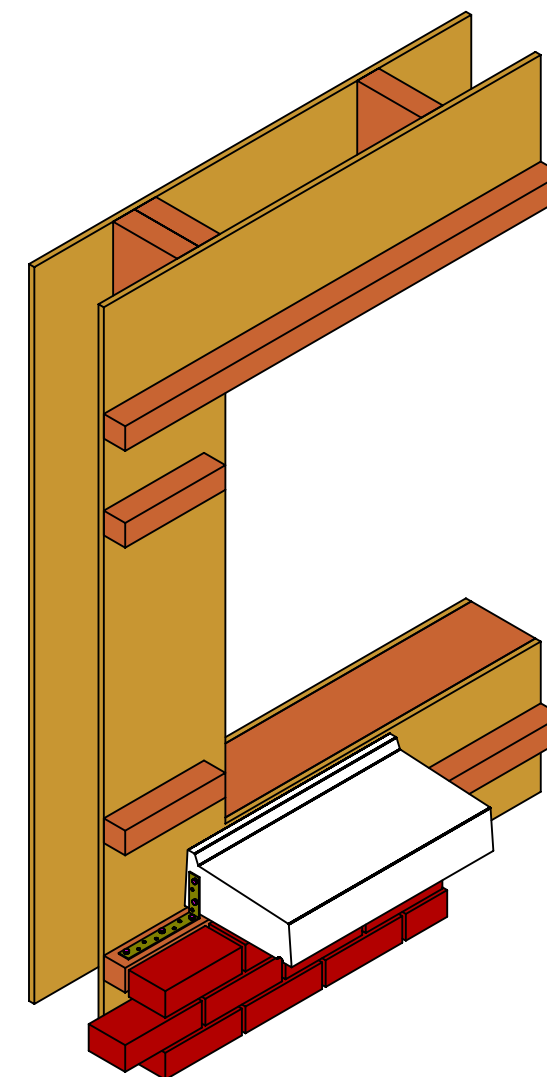


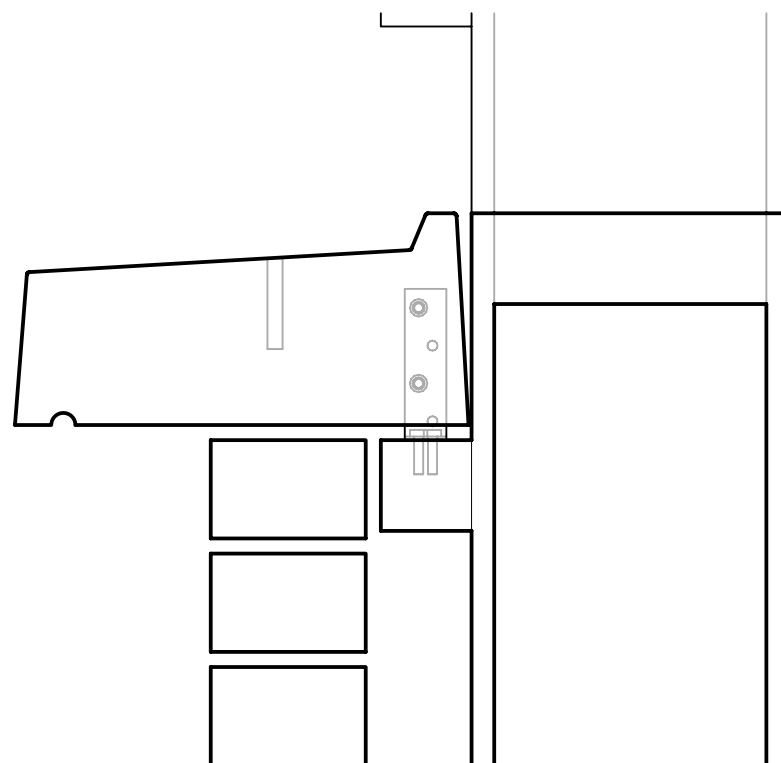
Front Elevation



Right Side Elevation



ISO Elevation



Right Side Elevation - Detail

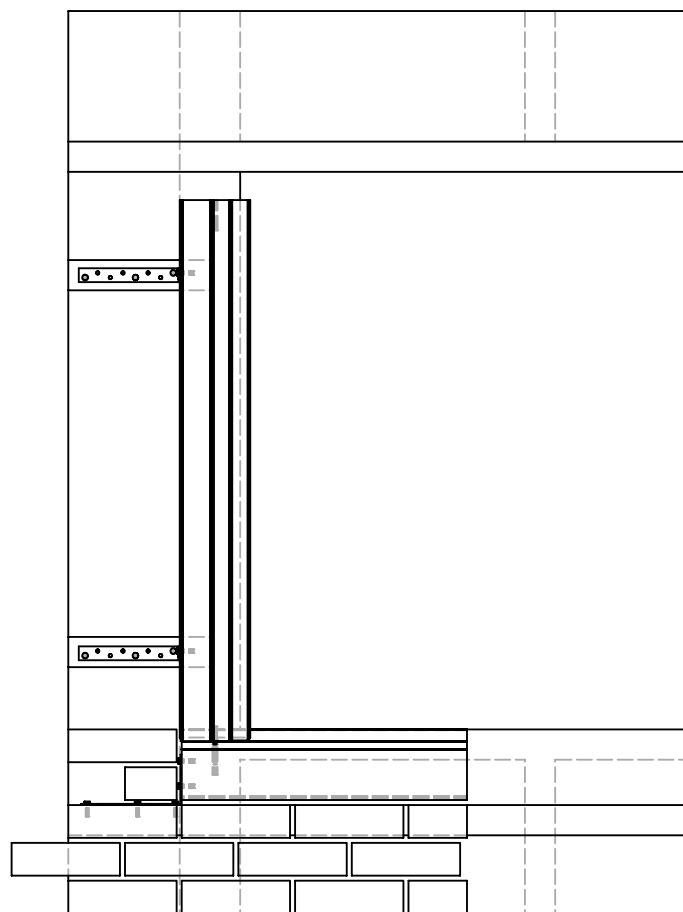
Window Surround Installation Guide for Timber Frame Construction Standard Sill – Strap System.
Sheet 1 of 5

1. Construct outer leaf brick/ block wall up to the underside of the sill. Ensure bricks/ blocks below are fully set, then post fix galvanised L-Shape steel straps 30x5mm to the both ends of the recon stone sill with Min. 2 No. screws each.
2. Pour the mortar bed for the recon stone window sill and place the window sill, shim, and level into position. Once levelled secure the straps to the timber batten with Min. 2 No. screws per strap into the timber batten. Once the window sill is fully installed allow the mortar to dry.

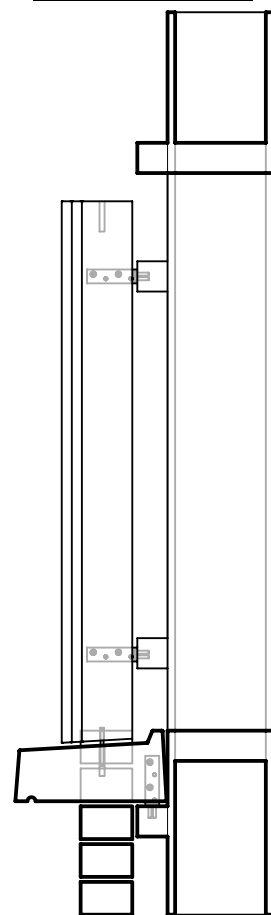
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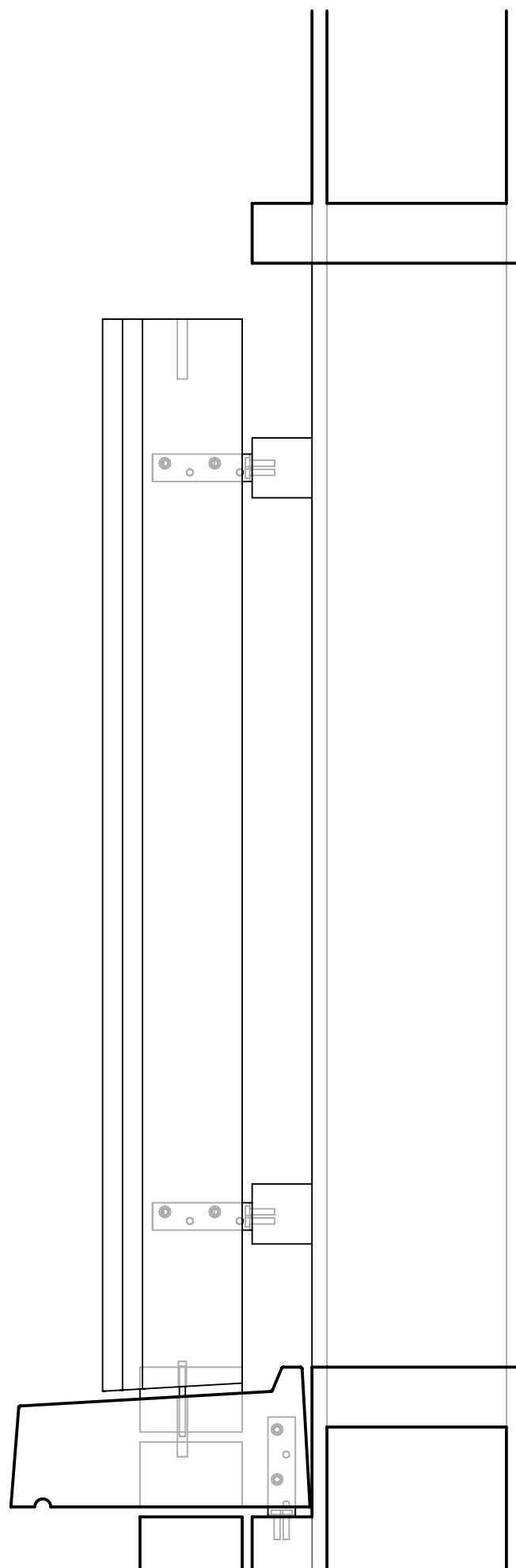
Title: Window Surround Installation Guide for Timber Frame Construction Standard Sill Strap System, Sheet 1 of 5		
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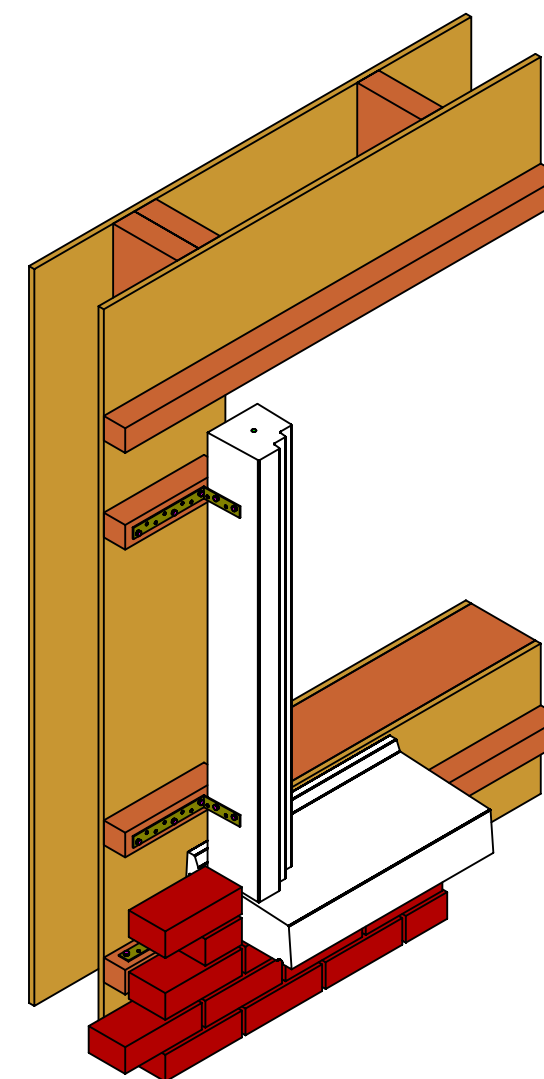
Front Elevation



Right Side Elevation



Right Side Elevation - Detail



ISO Elevation

**Window Surround Installation Guide for Timber Frame Construction Standard Sill – Strap System,
Sheet 2 of 5**

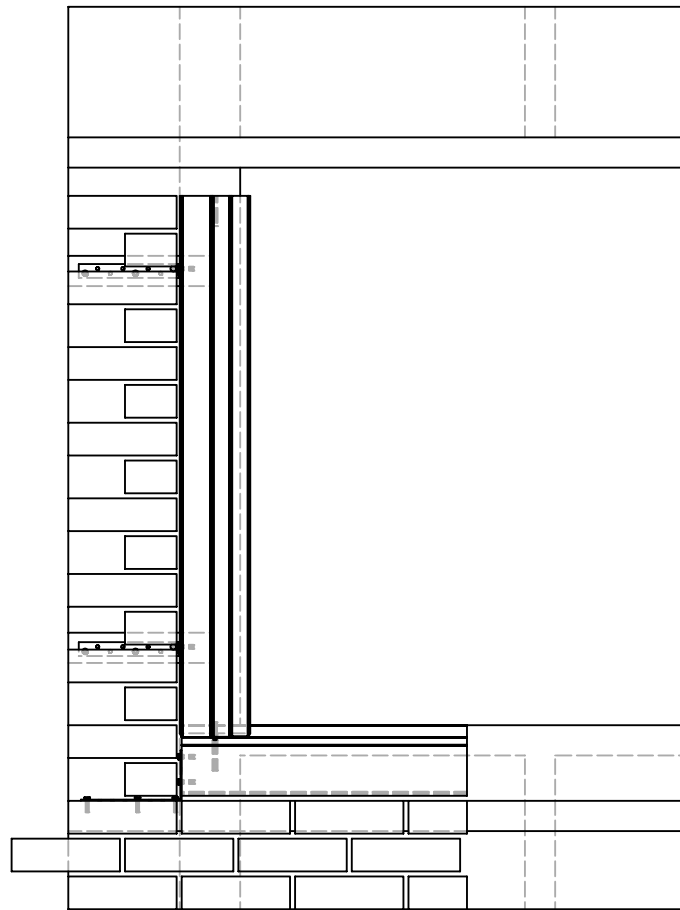
3. Ensure both edge panels of the window surrounds have M6 dowel bar securely fixed into the M6 drop in sleeve and post fix L-Shape galvanised steel straps 30x5mm to the hidden side of the edge panels with Min. 2 No. of straps per panel placed symmetrically at 750mm c/c. Secure Min. 2 No. screws per strap to the panel.
4. Then fill the 10mm Dia. dowel hole either side of the window sill with high strength grout. Then place the edge panels into the dowel holes and secure the straps to the timber battens with Min. 2 No. screws per strap.

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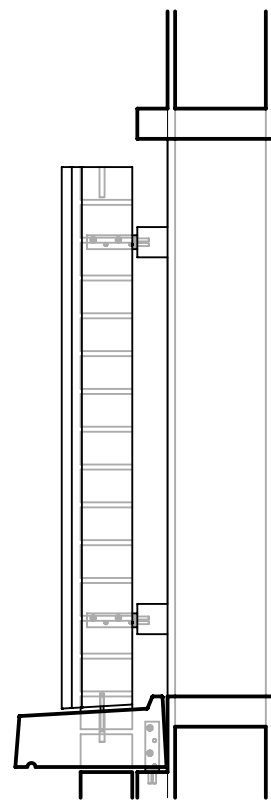
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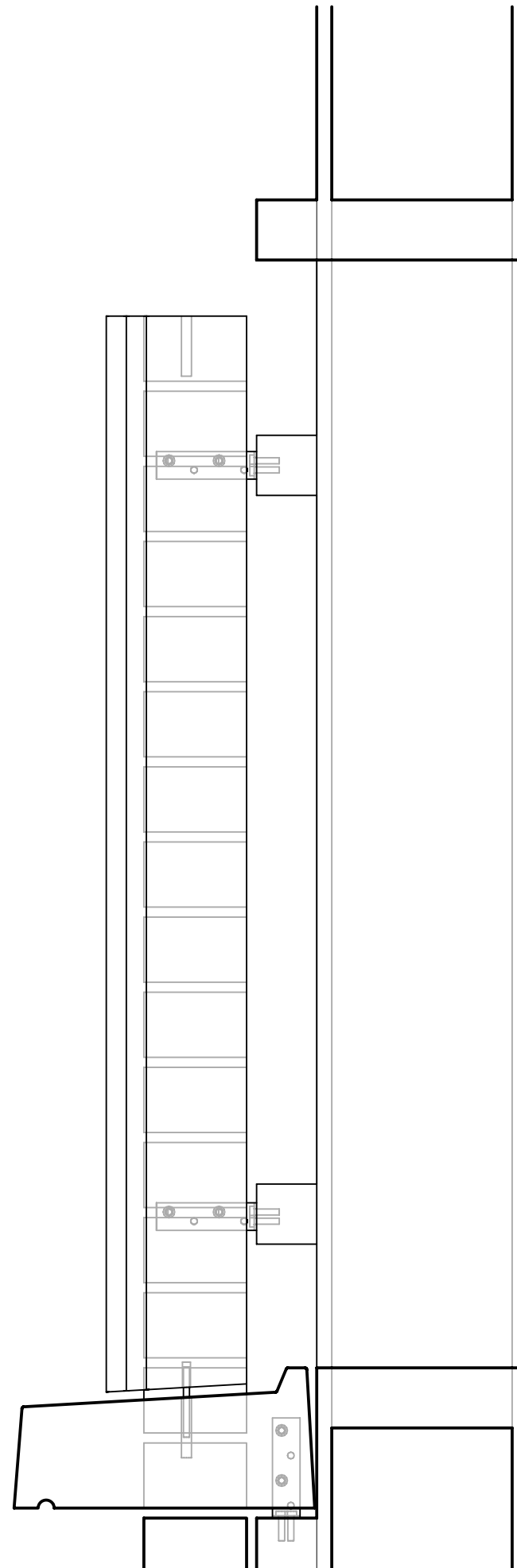
Title: Window Surround Installation Guide for Timber Frame Construction Standard Sill Strap System, Sheet 2 of 5			
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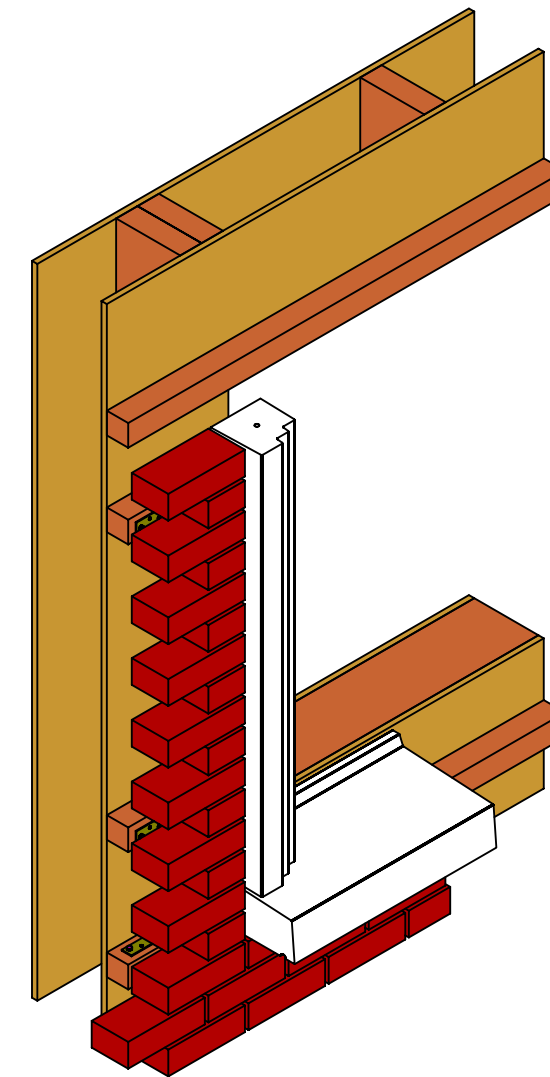
Front Elevation



Right Side Elevation




Right Side Elevation - Detail

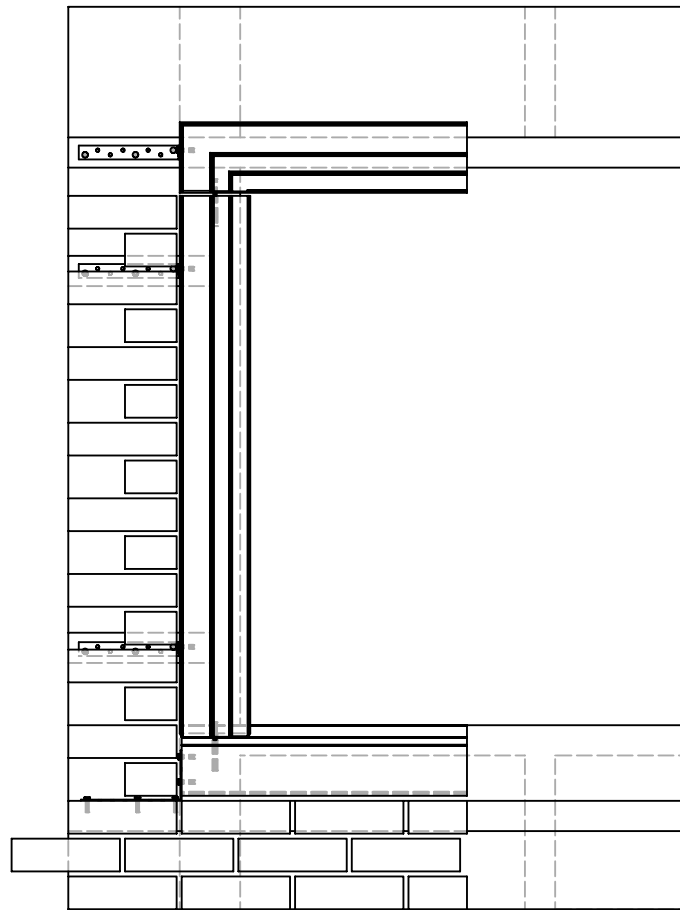


ISO Elevation

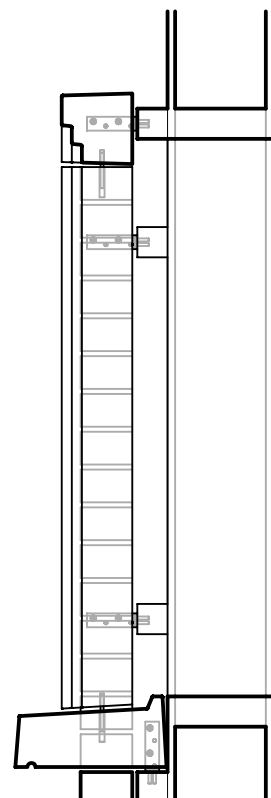
**Window Surround Installation Guide for Timber Frame Construction Standard Sill – Strap System,
Sheet 3 of 5**

5. The L-Shape galvanised steel straps to the hidden side of the edge panels should be placed symmetrically at Max. 750mm c/c. Ensure to shim and level edge panels into position and grout up the horizontal joints either side.
6. Then continue to rise outer brick/ block wall.

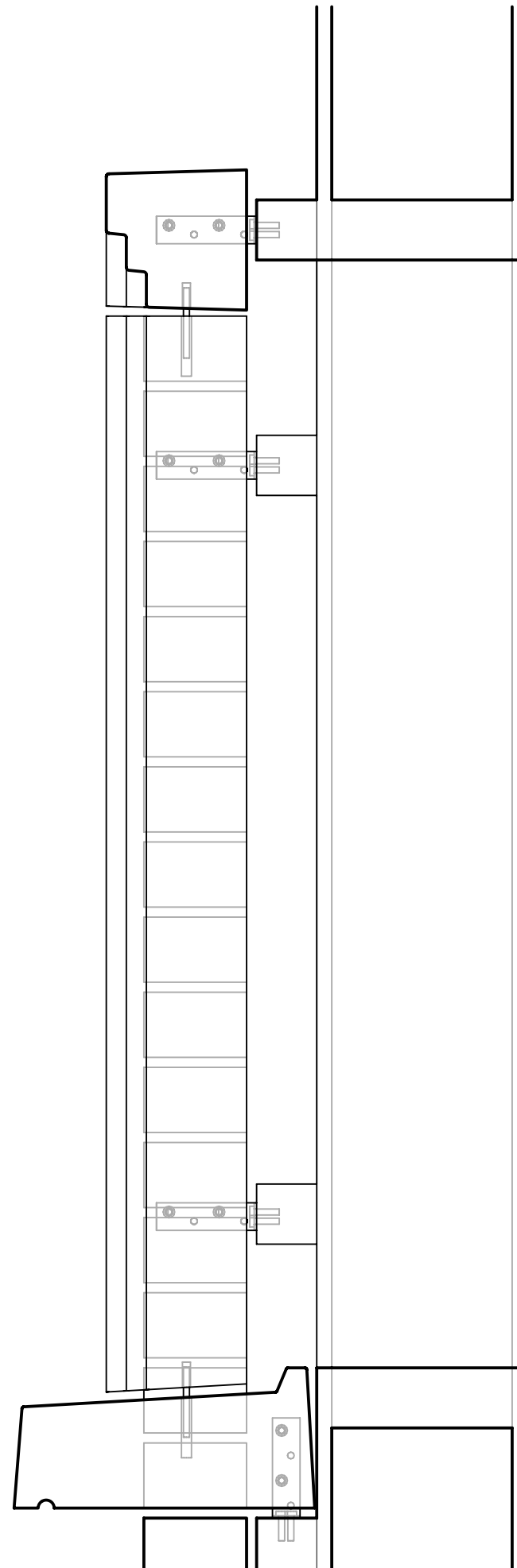
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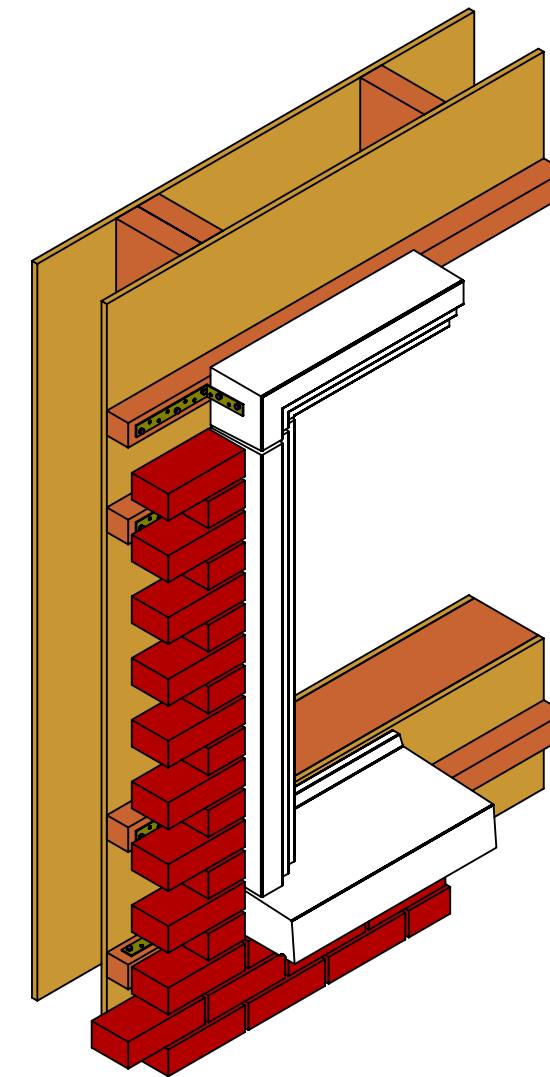
Front Elevation



Right Side Elevation




Right Side Elevation - Detail

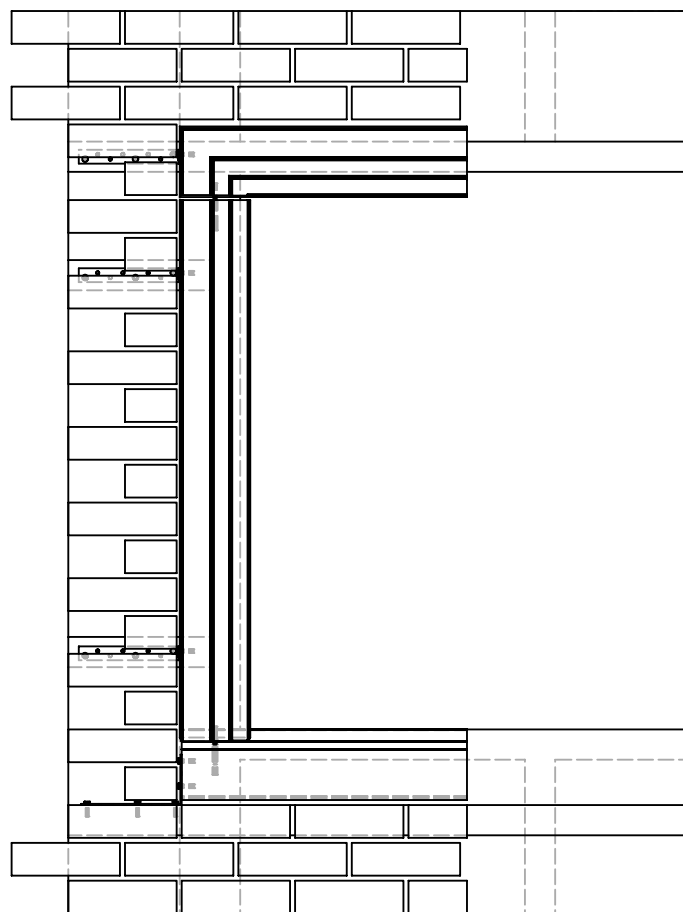


ISO Elevation

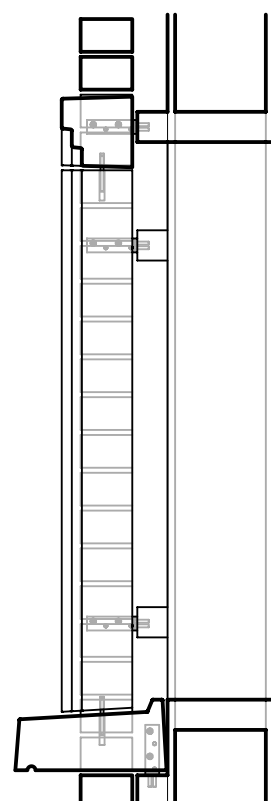
Window Surround Installation Guide for Timber Frame Construction Standard Sill – Strap System, Sheet 4 of 5

7. Once edge panels are securely fixed and mortar fully set. Post fix L-Shape galvanised steel strap with 2 screws each to the both ends of the recon stone lintel. Securely place the dowel bar into the M6 drop in sleeve in the lintel.
8. Then fill the 10mm Dia. dowel hole on the top of the edge panels. Place the lintel on top of the edge panels with dowel bar into the sleeve, ensure to shim and level. Then secure the L-Shape galvanised steel strap to the timber battens into the both ends of the lintel. Once the recon stone lintel is secured, fill the horizontal joints.

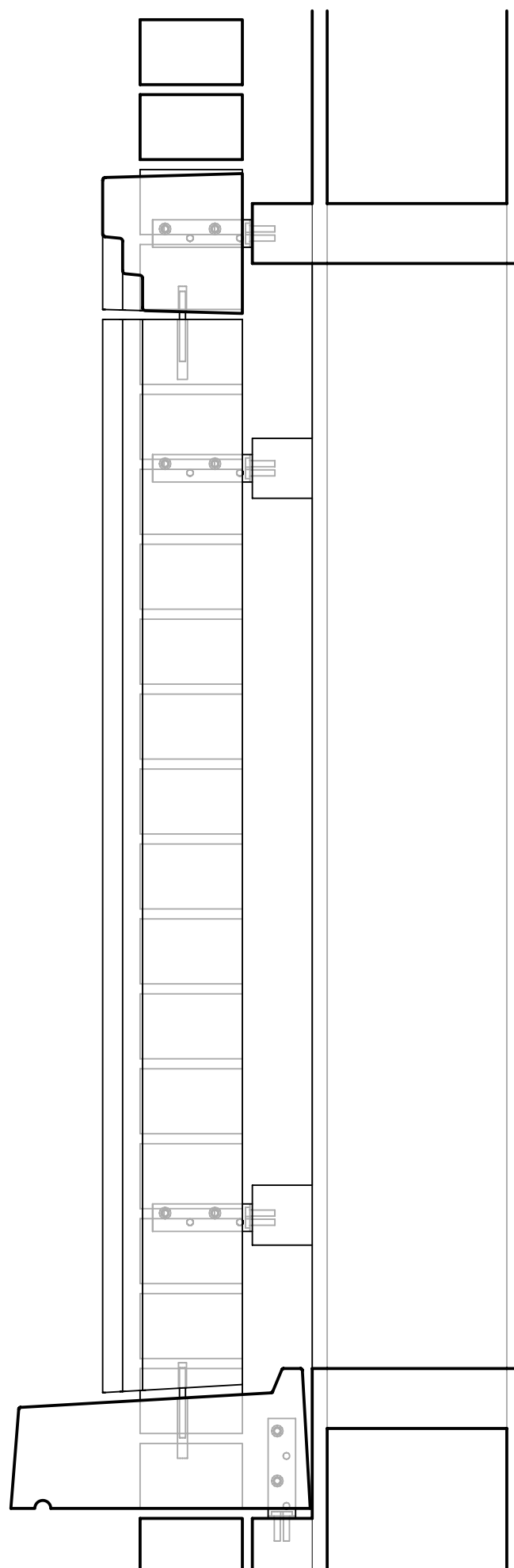
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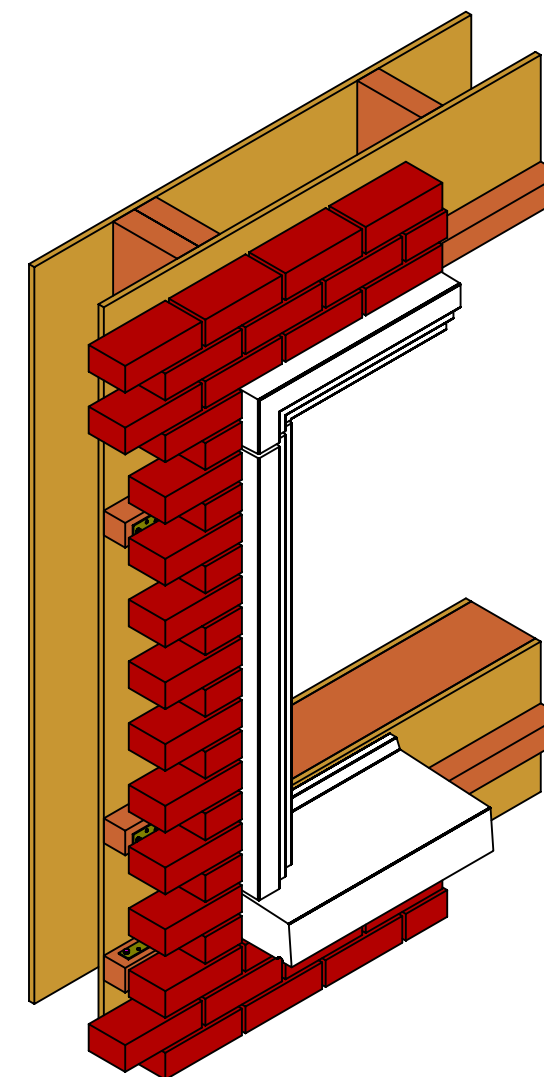
Front Elevation



Right Side Elevation



Right Side Elevation - Detail



ISO Elevation

**Window Surround Installation Guide for Timber Frame Construction Standard Sill – Strap System,
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9. Installation of the recon stone sill, lintel and window surround panels is completed. Continue to rise outer brick/ block wall over the lintel.

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