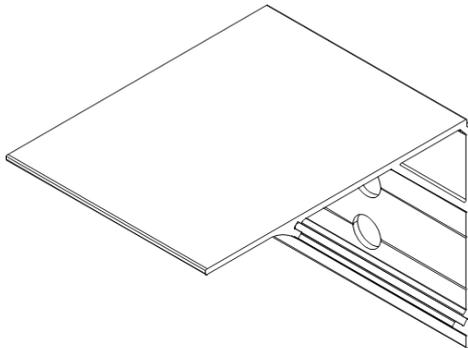


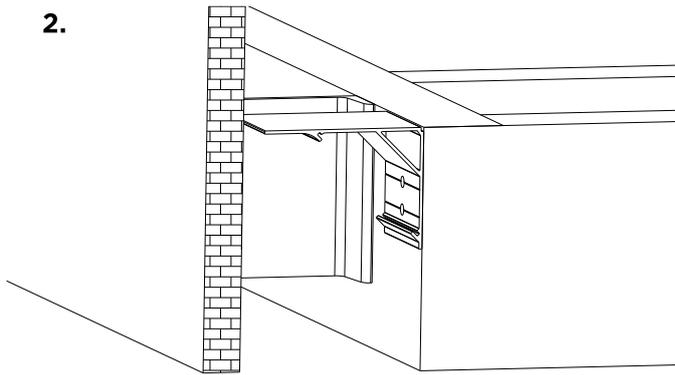
Installation Guide

1.



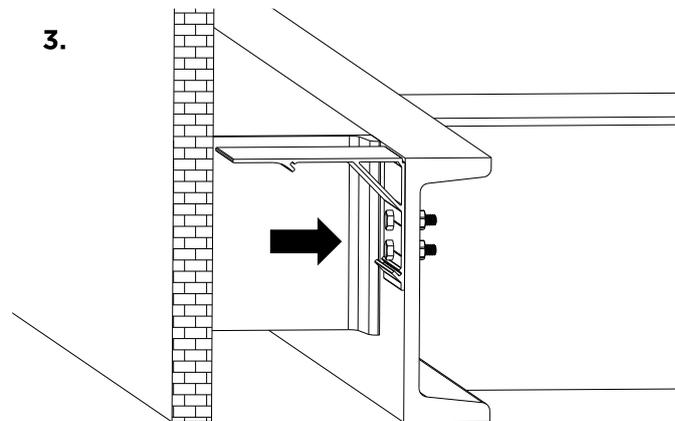
Predrill 8mm fixing holes in the centre of the bracket, or not less than 20mm from the edge of the bracket. 2 vertically aligned fixing points are adequate.

2.



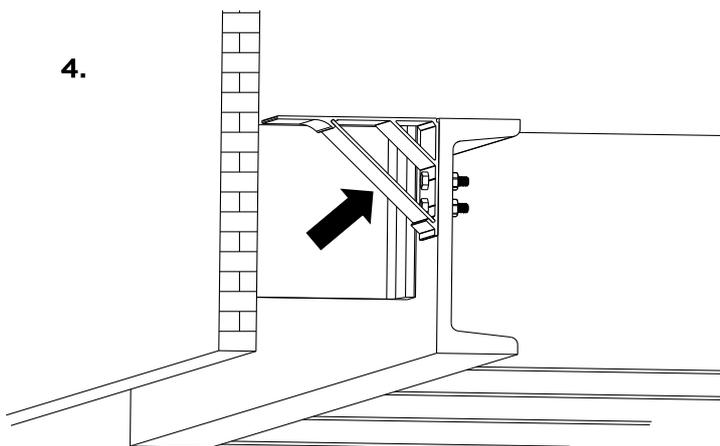
Gain access to the perimeter steel by removing existing decking (if applicable). Position the predrilled bracket against the steel so that the top surface is level with the top surface of the steel, and mark the fixing points on the steel. Predrill the steel with 8mm holes ready for the fixing bolts

3.

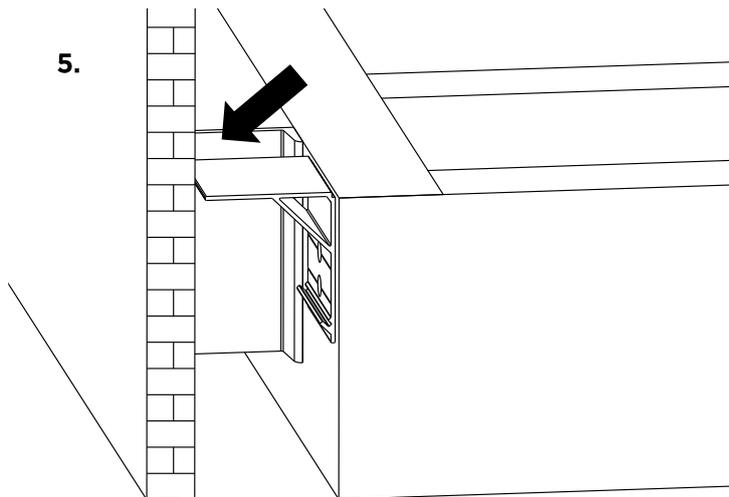


Insert the bolts through the bracket, and align with the predrilled steel work fixing points. Insert through the steel, and tighten the bolt on the other side of the steel. Repeat this at the correct centres along the steelwork (see deckboard datasheet for span capabilities)

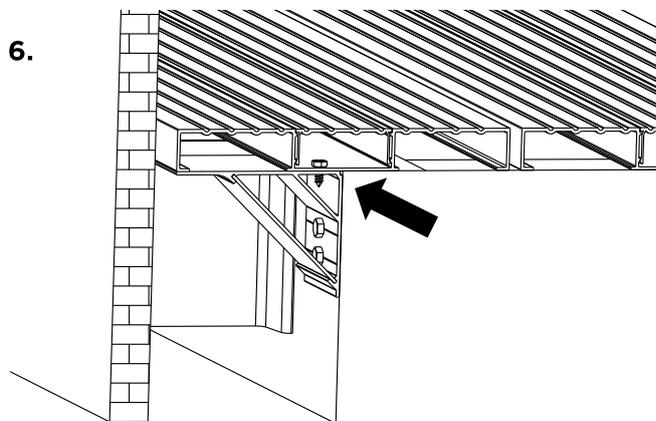
4.



If using the full width of the 100mm top surface, insert the additional bracing section.



The cantilever support can be cut down to suit the space. If the top surface is between 30mm and 65mm wide, the bracing section is not required.



Once installed, complete the deckboard installation. Note that if using a full width board across the 100mm max width of the cantilever support, the fixing will need to be offset within the deckboard fixing channel.

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