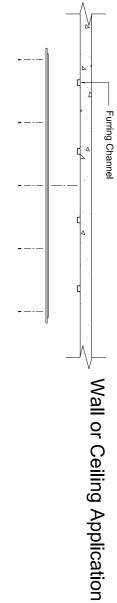
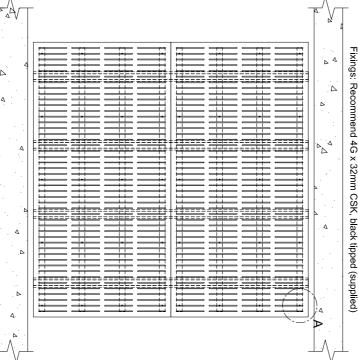
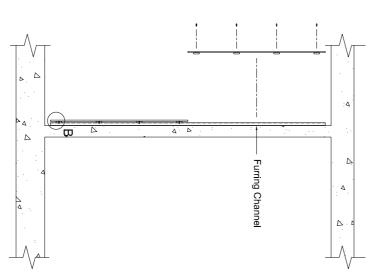
DecorTrend with DSB Fixing Method



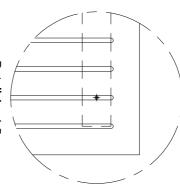
Fixings: Recommend 4G x 32mm CSK, black tipped (supplied)



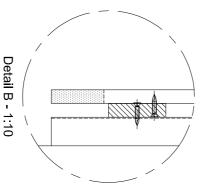


NOTE: FIXED FROM FRONT (face fixed)

Use black screws (supplied, secret fix) NOT suitable for Ø5mm or less



Detail A - 1.5



Disclaimer:

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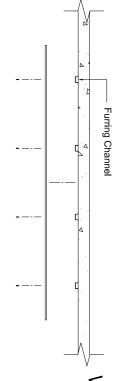
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Installation Guide

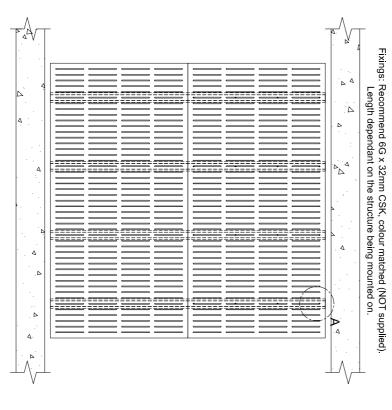
- Set out the timber studs or steel sections to suit the size of the panels. Recommendation of 400mm centres.
- ων→ Locate & position timber panels, fixing through the perforation of the panel, through the DSB & into your framework [Detail A & B].
- Continue with the remainder of the panels until whole wall or ceiling area is clad

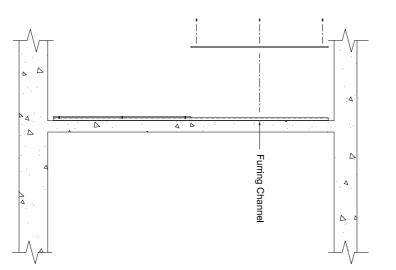
DecorTrend with Face Access Fixing Method

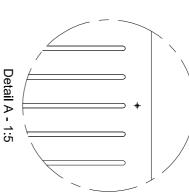


Wall or Ceiling Application

NOTE: FIXED FROM FRONT







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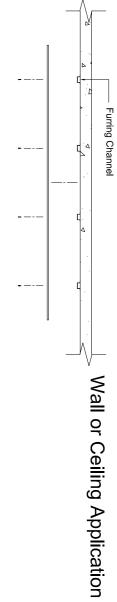
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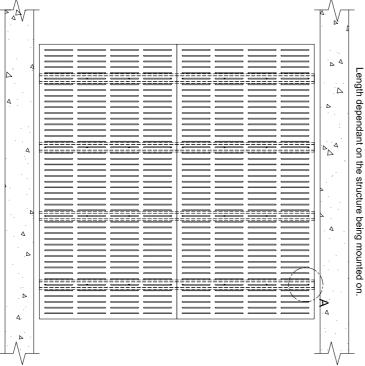
Installation Guide

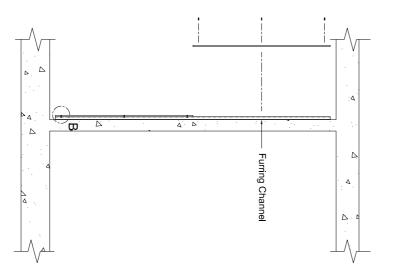
- Set out the timber studs or steel sections to suit the size of the panels. Recommendation of 400mm centres.
- ω Ν → Continue with the remainder of the panels until whole wall or ceiling area is clad. Locate & position timber panels, fixing through the face of the panel (on an angle if required) into your framework [Detail A & B]

DecorTrend with Stek Tek Fixing Method

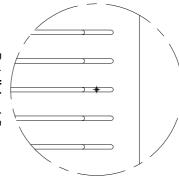


Fixings: Recommend 4G x 32mm CSK, black tipped (NOT supplied)

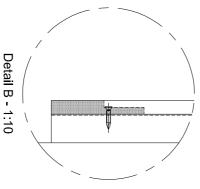




NOT suitable for Ø5mm or less NOTE: FIXED FROM FRONT (semi-secret fixed)







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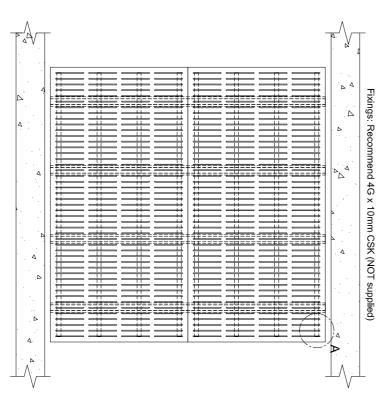


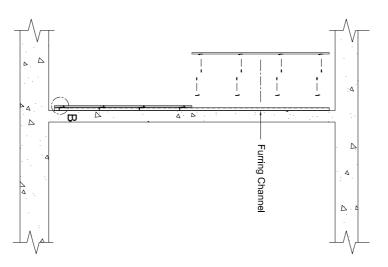
Installation Guide

- ω Ν ユ Set out the timber studs or steel sections to suit the size of the panels. Recommendation of 400mm centres.
- Continue with the remainder of the panels until whole wall or ceiling area is clad. Locate & position timber panels, fixing through the rebated perforation of the panel into your framework [Detail A & B]

DecorTrend with BJ2 Fixing Method

Wall Application Only

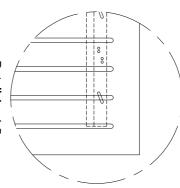




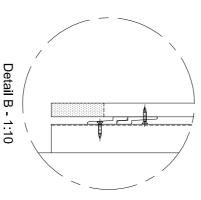
Installation Guide

- $\omega \sim -$ Set out the timber studs or steel sections to suit the size of the panels. Recommendation of 400mm centres.
 - Fix one length of BJ2 to your framework with the short lip facing up [Detail B]. Recommendation of 600mm centres (or less).
- 4 7 configuration as the structure mounted BJ2 is used. Fix the other length of BJ2 to the rear of the panels, with the short lip facing down [Detail B]. Ensure that the same centre
 - Locate & position timber panels with structure mounted BJ2. Lift and drop or slide into place.
- Continue with the remainder of the panels until whole wall area is clad





Detail A - 1.5



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