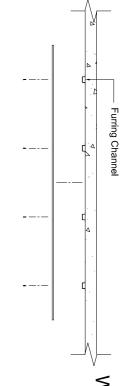
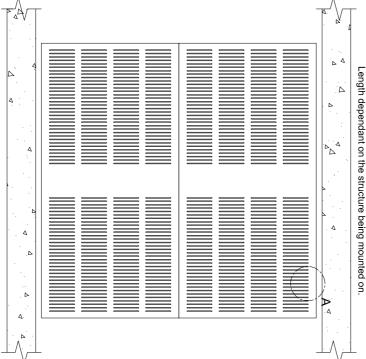
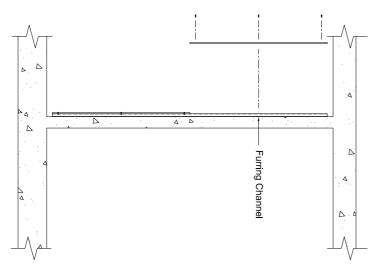
# DecorSlot with Face Access Fixing Method

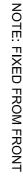


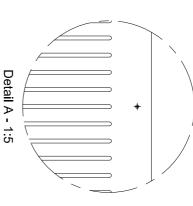
Wall or Ceiling Application











## Disclaimer:

All specifications shown in these documents are intended as a guide only & should not be considered as conclusive. Fixing types & sizes used to initiall these products must be considered in conjunction with site conditions

It is the users responsibility to ensure the use of this document coincides with their own judgment and is appropriate for the application. arising from the improper use of this manual (whether negligence or Decor Systems cannot be held responsible for any consequences

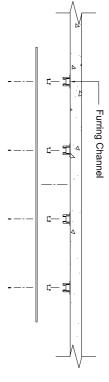
COPYRIGHT THEREOF ARE THE PROPERTY OF AUTHORITY OF DECOR SYSTEMS AUSTRALIA. DECOR SYSTEMS AUSTRALIA & MUST NOT BE THESE DESIGNS, DRAWINGS & SPECIFICATIONS & JSED, RETAINED OR COPIED WITHOUT THE WRITTEN



# Installation Guide

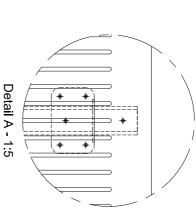
- ω Ν → Set out the timber studs or steel sections to suit the size of the panels. Recommendation of 400mm centres.
- Continue with the remainder of the panels until whole wall or ceiling area is clad. Locate & position timber panels, fixing through the face of the panel (on an angle if required) into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

# **DecorSlot with Rondo Furring Channel Fixing Method**

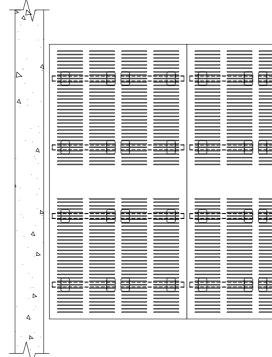


Ceiling Application Only

NOTE: FIXED FROM FRONT



Length dependant on the structure being mounted on. Fixings: Recommend referring to Rondo fixing kits.



## Installation Guide

- N → Set out the Rondo locating brackets to suit the size of the panels. Recommendation of 400mm centres.
- mounted Rondo brackets is used. Fix the Rondo furring channel to the rear of the panels [Detail A]. Ensure that the same centre configuration as the structure
- 4 ယ Locate & position panels with structure mounted Rondo brackets. Push panel into position until the furring channels locate the teeth of the locating brackets.
- Continue with the remainder of the panels until whole ceiling area is clad.

### Disclaimer:

All specifications shown in these documents are intended as a guide only & should not be considered as conclusive. Fixing types & sizes site conditions used to install these products must be considered in conjunction with

arising from the improper use of this manual (whether negligence or coincides with their own judgment and is appropriate for the application It is the users responsibility to ensure the use of this document

