

# Shadowline Skirting Installation Instructions

## Alubase Components



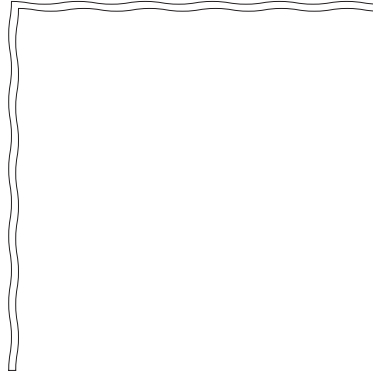
SLS1090  
Suits 10mm Plaster



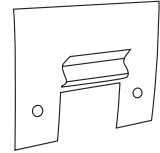
SLS1390  
Suits 13mm Plaster



SLSJOI  
Straight Joinder



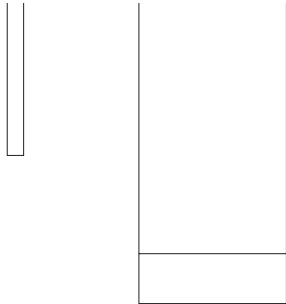
SLSCNR  
Corner Joiner



SLSClip  
Steel Fixing Clip

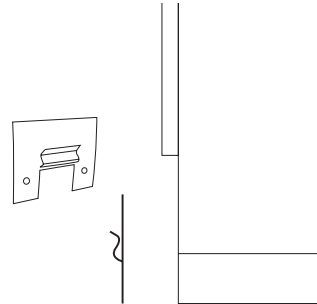
### Step 1 | Timber Studs

Hang plasterboard at 110mm from finished floor level.



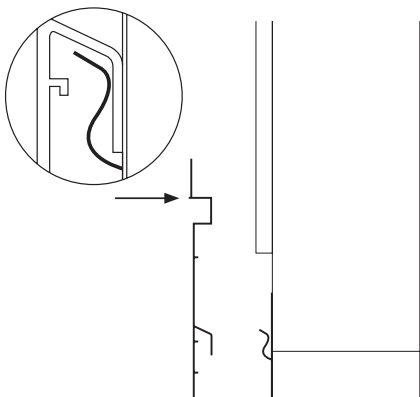
### Step 2 | Timber Studs

Position the bottom of Steel Fixing Clip at either finished floor level or finished skirting level. Nail or screw the Steel Fixing Clip to nogging fixed between studs.



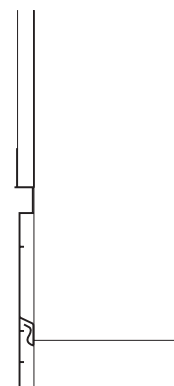
### Step 3 | Timber Studs

Screw fixing through top row of perforated holes.



### Step 4 | Timber Studs

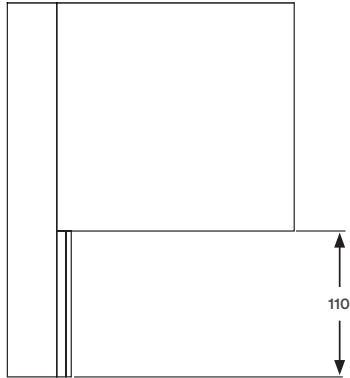
Trowel over perforated edge to create a smooth transition from skirting edge to plasterboard.



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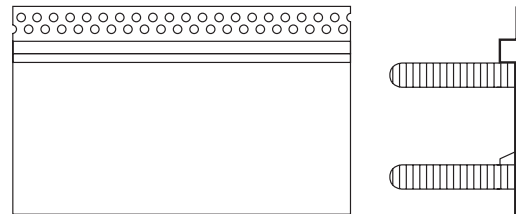
## Step 1 | Steel Studs

Hang plasterboard at 110mm from finished floor level.



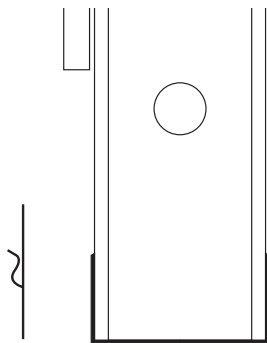
## Step 2 | Steel Studs

Slide joining stakes into skirting slots.



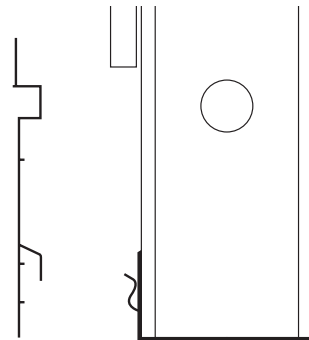
## Step 3 | Steel Studs

Position the bottom of the Steel Fixing Clip at either finished floor level or finished skirting level. Nail or screw the Steel Fixing Clip to the floor track.



## Step 4 | Steel Studs

Screw fixing through top row of perforated holes.



## Completed Installation

The shadowline profile is used to provide that unique line around a perimeter of a ceiling, doorway or skirting board. AluBase's anodised surface can be left as an accent feature or is ready to paint.

For further information or assistance in installation of Alubase products, please visit:

[www.ezconcept.com.au/installation](http://www.ezconcept.com.au/installation)

