



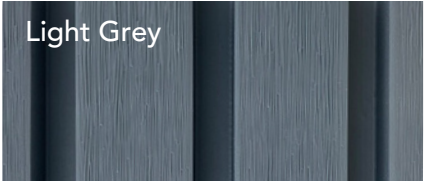
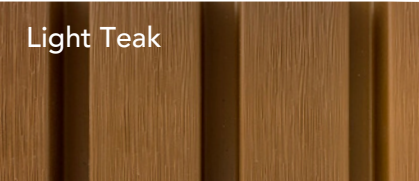
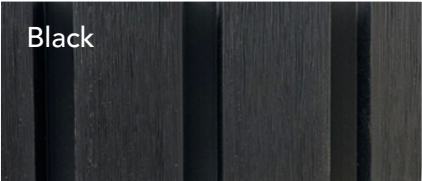
SLATTED CLADDING INSTALLATION GUIDE

EVERYTHING YOU NEED TO COMPLETE YOUR EXTERIOR CLADDING PROJECT

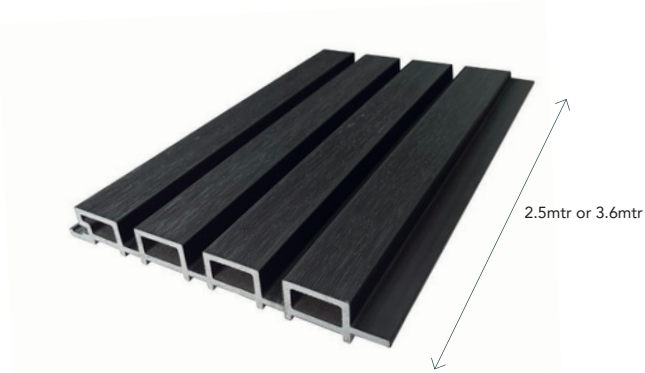
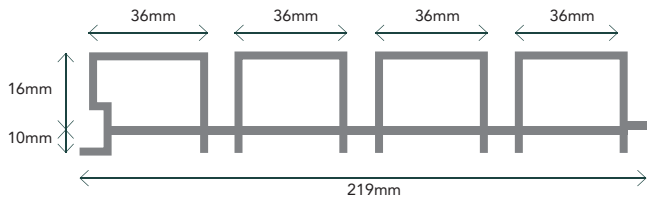
SQUAREDEAL EXTERNAL SLATTED COMPOSITE CLADDING

Available in 2 lengths - 3.6mtr x 219mm x 26mm / 2.5mtr x 219mm x 26mm

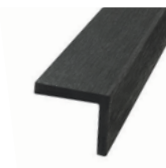
Available in 6 finishes



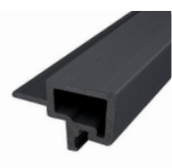
Panel dimensions



Trims and Accessories



Side Cover Trim



External Trim



Stainless steel screw

Trims available in all available colour finishes:



BEFORE YOU BEGIN

Please read the following information carefully before you begin installing your cladding.

TOOLS AND PPE / A CHECKLIST

The following items are recommended while installing our cladding:



IMPORTANT / DO's AND DONT's

- 3

3

 Store Sulcado panels flat to prevent bowing

3

 Allow panels to acclimatise for 48 hours before fitting

3

 Check panels for defects before fitting

3

 Handle the panels carefully to prevent damage to edges

7

7

 To prevent bowing don't leave panels propped against a wall

7

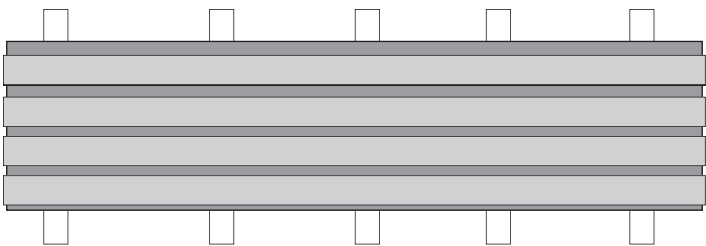
 Never use abrasive cleaners or bleaches to clean the panels

STORAGE PRIOR TO INSTALLATION

Composite materials are receptive to temperature. Allow a period of at least 48 hours prior to installation for your cladding to acclimatise to the outside environment.

Sulcado cladding once delivered need to be stored flat and level on battens to ensure that the boards avoid any sitting water.

When storing your boards outside be sure to cover them with a layer of sheeting.



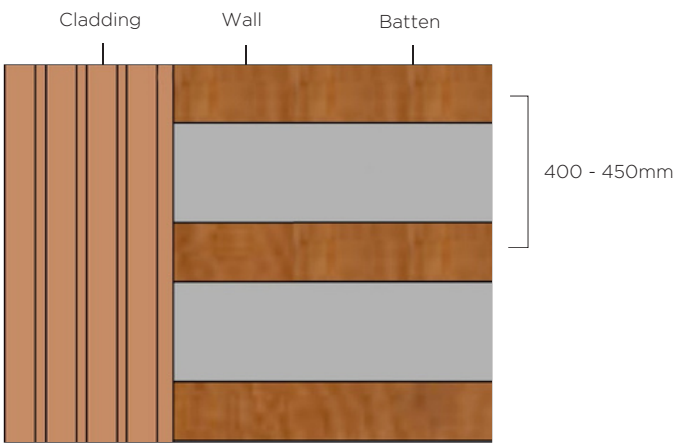
Allow a period of at least 48 hours prior to installation for your cladding to acclimatise to the outside environment.

Cladding should be stored flat on battens equally spaced 400-500mm apart

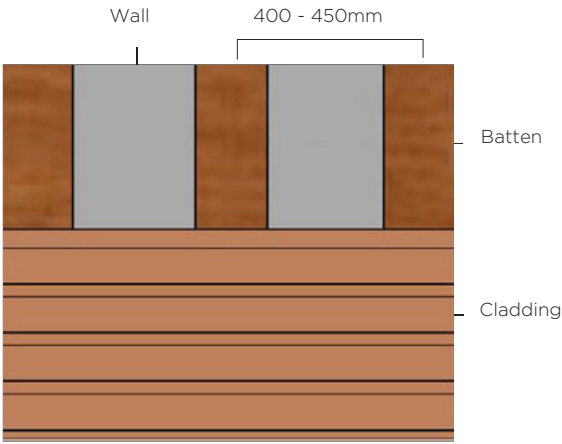
INSTALL VERTICALLY OR HORIZONTALLY

Sulcado cladding can be installed vertically or horizontally by attaching the cladding to pre installed battens. When fixing the battens ensure a distance of 400-450mm between batten centres.

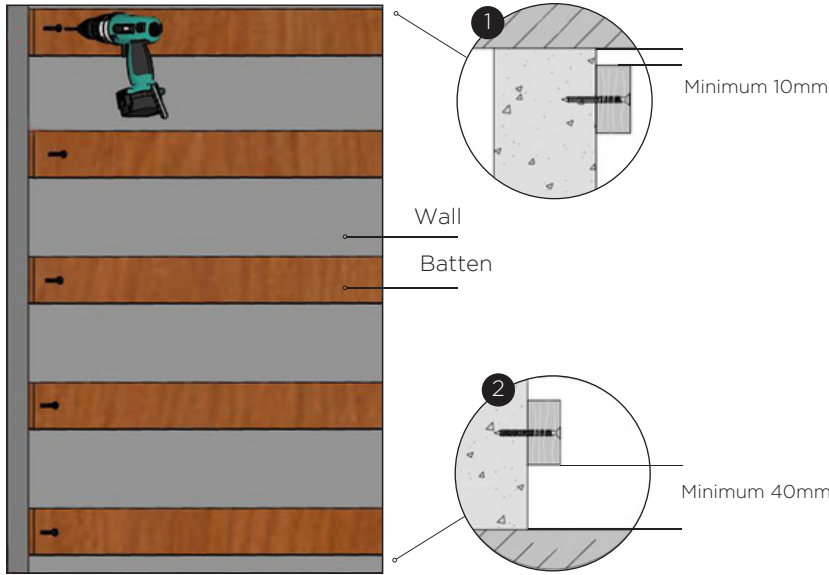
Vertical Installation



Horizontal Installation



BATTEN INSTALLATION

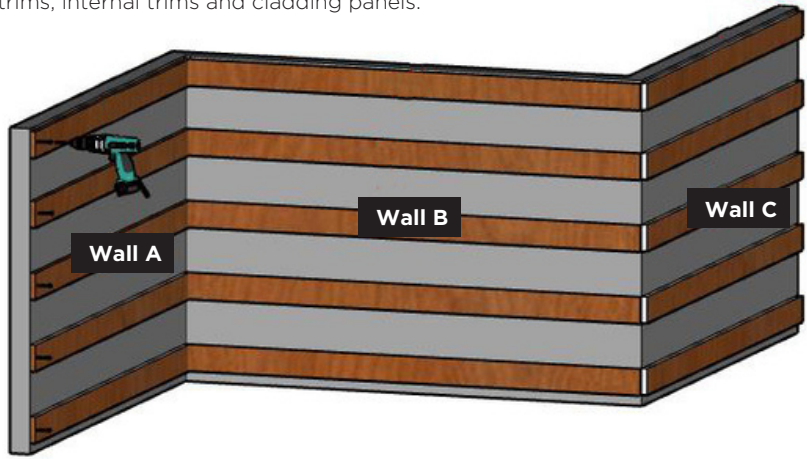


- 1. A minimum clearance of 40mm needs to be left between the lowest batten and the floor.
- 2. A minimum clearance of 10mm needs to be left between the ceiling and the top of the battens.

CLADDING AND TRIM INSTALLATION

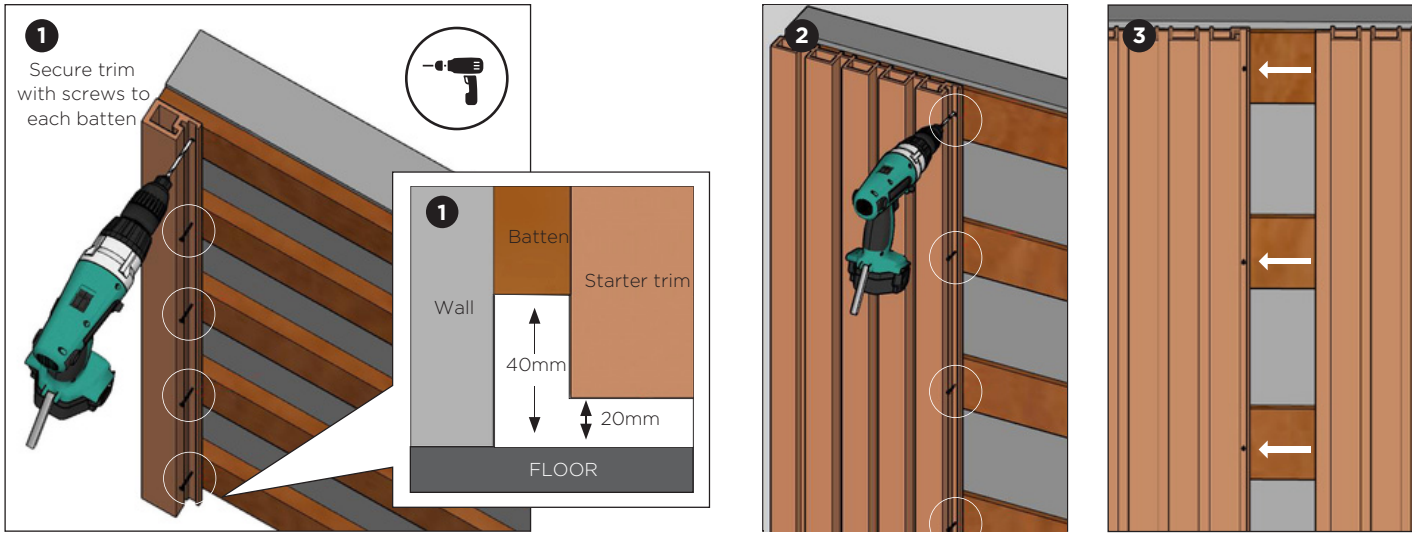
Installation on different walls

Working from left to right follow the instructions below for installation of external trims, internal trims and cladding panels.



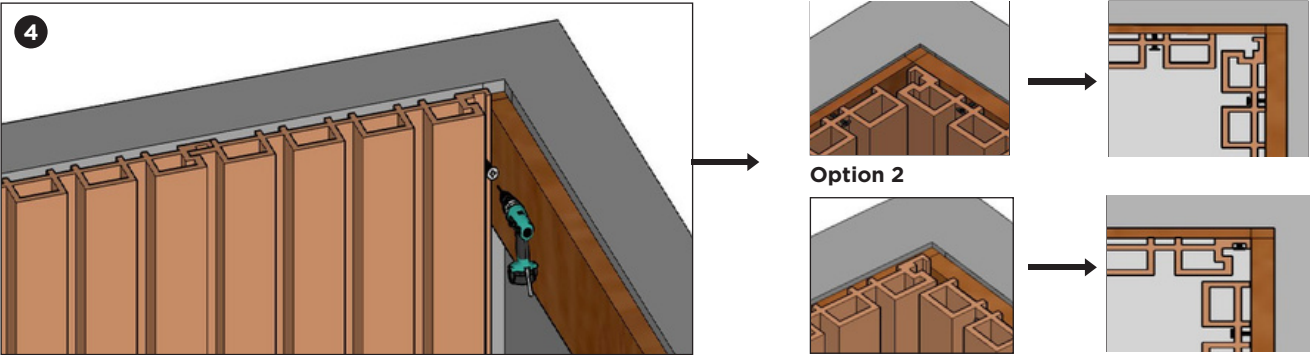
- Wall A**
Cladding between the Starter Trim and the inside Corner.
- Wall B**
Cladding between the inside Corner & the Outside Corner Trim
- Wall C**
Cladding between the Outside Corner Trim & the End Trim

WALL 'A' INSTALLATION



- 1. Secure trim or first panel with screws to each batten**
Install starter trim can be installed on the wall or using the first panel and secure with screws, a minimum clearance of 20mm needs to be left between the trims and the floor, as shown in diagram 1.
- 2. Secure first cladding board**
Put the first Cladding board into the starter trim, and fix it on the batten with screws.
- 3. Secure first cladding board**
Put the second Cladding board over the first board & fix it on the batten with screws.

Inside corner installation



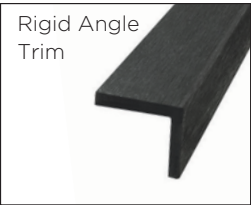
- 4. Arriving at an inside corner**
When you are at the last cladding board that the installation is toward the inside corner, please measure and record the distance, you will need to cut the board like the diagrams in either option 1 or 2 above and then fix the board on the batten.

WALL ‘B’ EXTERNAL CORNER INSTALLATION

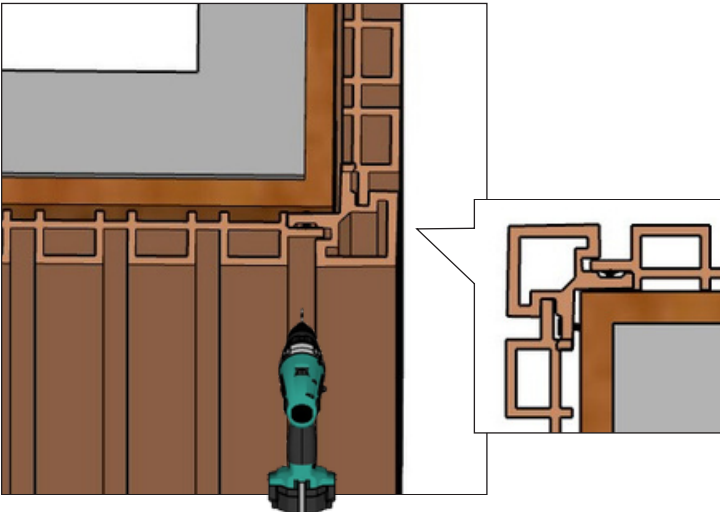
Fitting an external trim - 2 options

Depending on which way up you are installing the cladding the external trim can be fitted as Option 1 or option 2 below.

(Alternatively use the side cover rigid angle to cover after fitting).



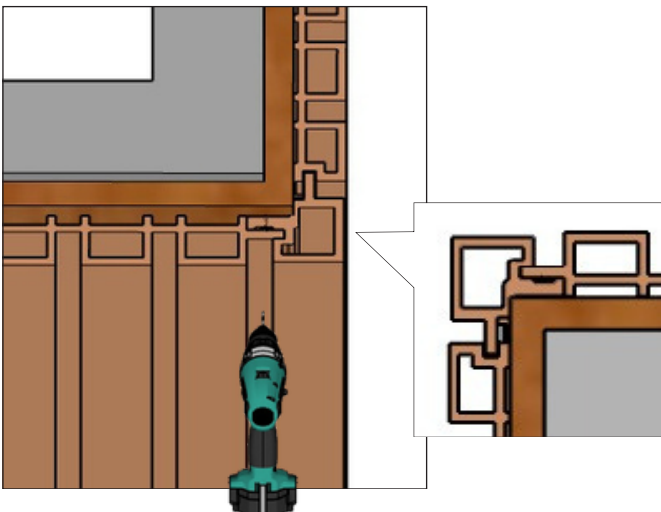
External trim - Option 1



Fitting an external trim - Option 1

Fix the External Corner A on the batten with screws, then put the second cladding board over the first board, and fix it on the batten with screws again, and so on. (Please see the diagrams in **option 1**)

External trim - Option 2

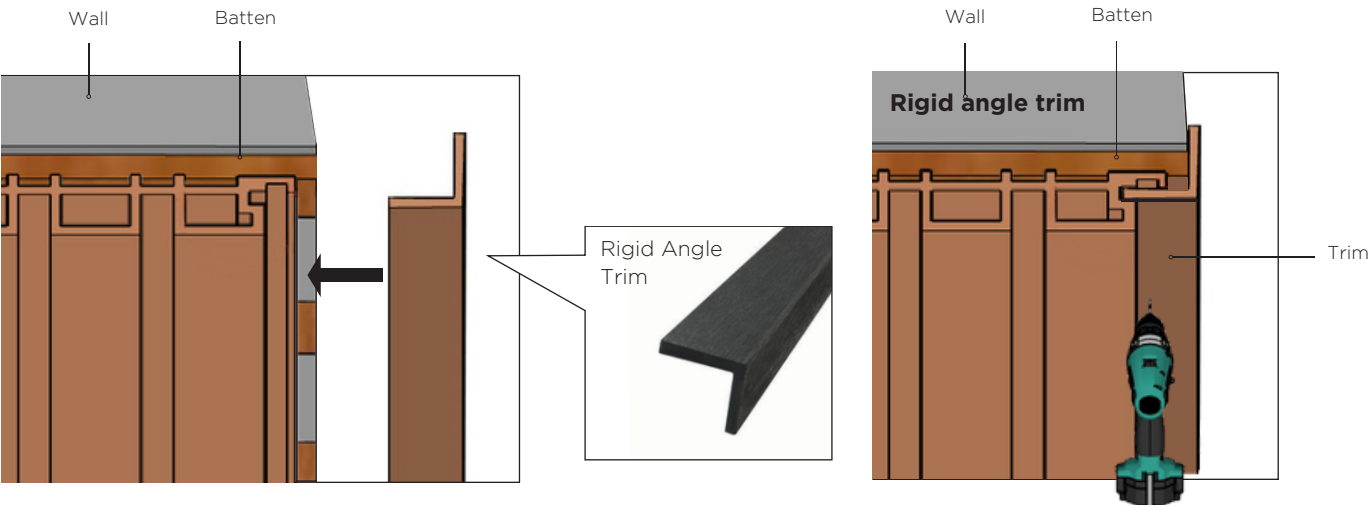


Fitting an external trim - Option 2

Fix the External Corner B on the batten with screws, then put the second cladding board over the first board, and fix it on the batten with screws again, and so on. (Please see the diagrams in **option 2**)

WALL ‘C’ FINISHING TRIM INSTALLATION

When you are installing the last sheet of cladding it can be be edged using a rigid angle trim.



CARING FOR YOUR CLADDING / CLEANING & MAINTENANCE

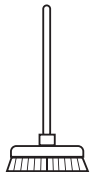
Composite cladding is engineered to look great with minimal upkeep, especially when compared with timber or uPVC. It's highly weather-resistant, durable, and made with sustainability in mind. Routine cleaning and seasonal care are important to ensure your façade continues to perform in residential and commercial settings year after year.



Bucket of warm water



Liquid Soap



Nylon Brush

- 1. Dry brush:** Use a soft brush to remove loose dust and debris.
- 2. Prepare solution:** Mix warm water with a mild, biodegradable detergent.
- 3. Wash down:** Apply with a soft-bristle brush or non-abrasive cloth, working with the board direction.
- 4. Rinse thoroughly:** Use clean water to remove residue.
- 5. Air dry:** Allow panels to dry naturally.



10 Year
Warranty



Waterproof



Easy to
install



Eco-Friendly



Will not
warp, rot or
splinter



Durable
and
long lasting



Resistant to
bugs and
insects