



## COLONIAL CLADDING INSTALLATION MANUAL

### CARE AND MAINTENANCE

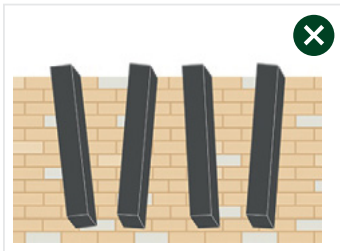
Congratulations on the purchase of your Teckwood Colonial composite cladding. To ensure that you keep your low maintenance cladding looking its best we recommend that you follow a few easy guidelines.

For periodic cleaning use a soft bristle brush and a dilution of mild soap and warm water. For those using a power washer we recommend that you stand at least 1m away from the area you are to clean. Spray in the direction of the grain to avoid damaging the product. Always follow the safety precautions when operating a power washer.

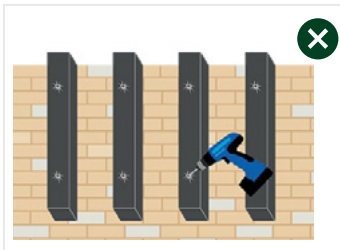
Please use the correct PPE when carrying out sanding. These guidelines may not cover every installation or maintenance scenario. If you have additional questions please consult our friendly service team on 0800 799 9082.

## INITIAL HINTS AND TIPS FOR INSTALLING COLONIAL COMPOSITE CLADDING

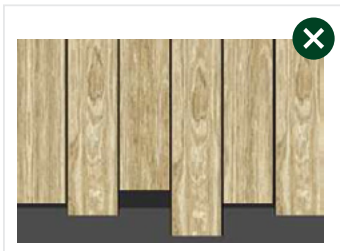
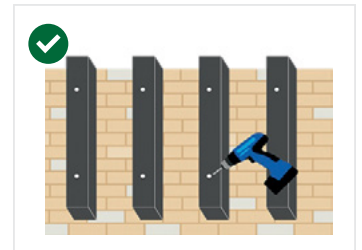
**NOTE: WHEN SCREWING THROUGH COMPOSITE PRODUCTS ALWAYS PRE DRILL ANY HOLES**



Batten must be laid on a solid flat surface such as a brick wall. Without this it will cause movement and be potentially dangerous.



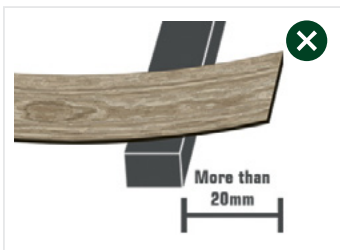
Always pre drill the wood plastic composite cladding using a minimum of a 4.5mm drill bit. If you do not you risk damaging the product over time.



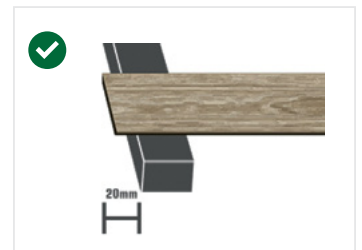
When constructing cladding vertically, insure to use drip plate to prevent panels from sliding down.



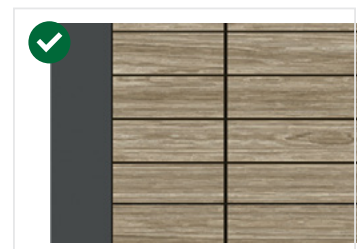
Battens must be set to a minimum of 400mm centres. If not boards may warp or move uncontrollably. Composite battens need to be fully supported along their length.



Ends of cladding boards panels must be supported and not have an overhang of more than 20mm. If not boards will move or be damaged.

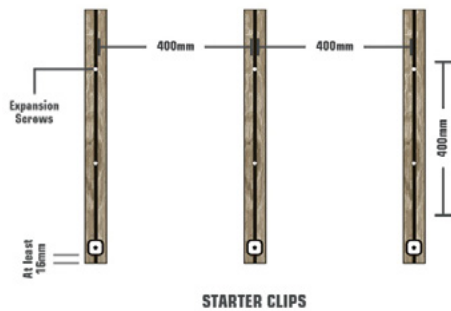


Butted boards must have 3mm gap. If not boards may warp or crack under pressure.



## INITIAL HINTS AND TIPS FOR INSTALLING COLONIAL COMPOSITE CLADDING

### INSTALLATION GUIDE

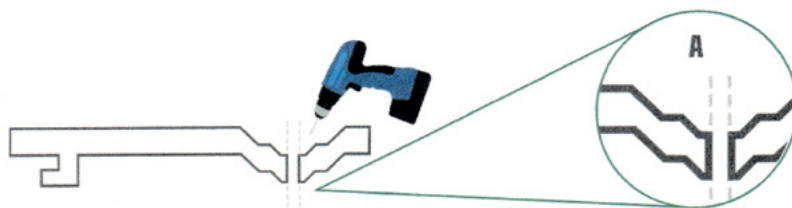
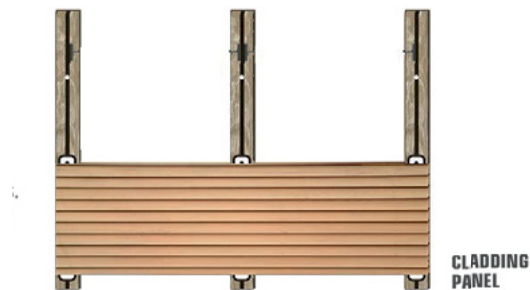


### SCREWING THE BATTENS

1. Fix battens at 400 mm centres on a flat surface. Battens should be the opposite way to the intentions of the cladding. Battens on butt joints should be minimum 100mm wide.
2. Fix Starter Clips to the battens at least 16mm from edges. Ensure the cladding will be level prior to fixing.

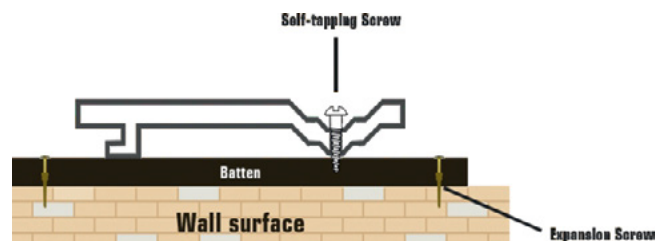
### FIXING THE CLADDING

- Once the first board is securely located and level predrill a 4.5 mm hole through the board.

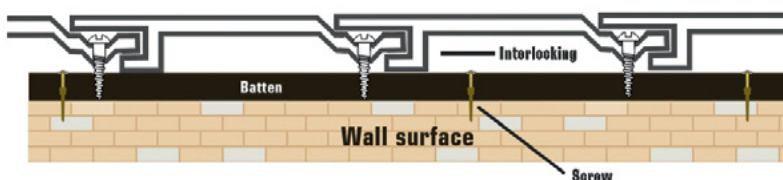


Pre-drill a hole 4.5mm on the panel's rail A position first.

Insert the 4mm screw into the hole, then tighten the screw till the panel has securely fixed on the joist.



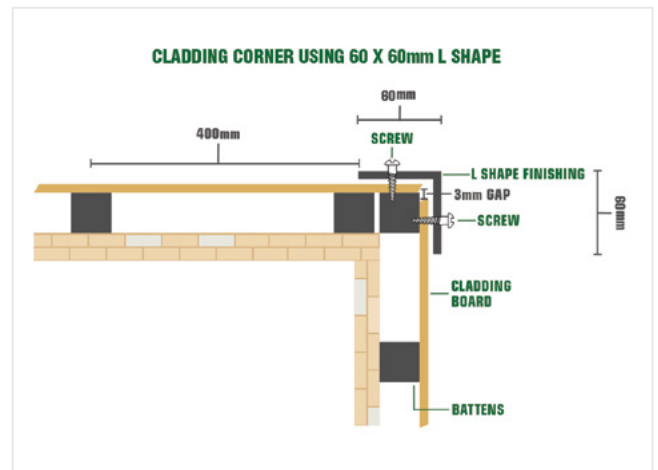
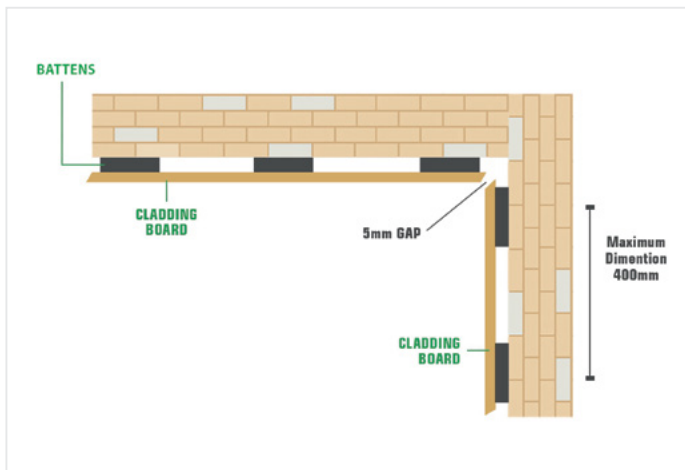
The boards will now interlock as below.





## INITIAL HINTS AND TIPS FOR INSTALLING COLONIAL COMPOSITE CLADDING

### TYPICAL CORNER DETAIL



### SCREW HOLES HAVE TO BE PRE DRILLED

### MAINTENANCE & DISCLAIMER

#### COLOUR EXPECTANCY

Teckwood's wood plastic composite products are manmade and are subject to fade due to sun bleaching. We use a recycled product, thus colour variations are expected. Our warranty does not cover colour fade, water marks or discoloration or stains on our products. Colour variations may occur in different batches, wherever possible we advise that you purchase enough of the product at the same time to complete your project.

#### DISCLAIMER

The information provided in this manual is based on the guidelines for the installation of Teckwood's Colonial wood plastic composite cladding for domestic properties only. This manual does not cover any guidance for commercial projects due to the complexity of commercial designs. Please contact our commercial department for further information. This general guide may not cover every scenario envisaged. It will be solely the responsibility of the installer for the installation methods they use and the performance as every installation can differ and may be unique. Teckwood recommends that all designs should be reviewed by a licensed architect or engineer before installation commences, and that every plan or design meets building regulations and permission has been granted (if required) before installation commences. Please use suitably qualified personnel to prevent injuries or accidents.

