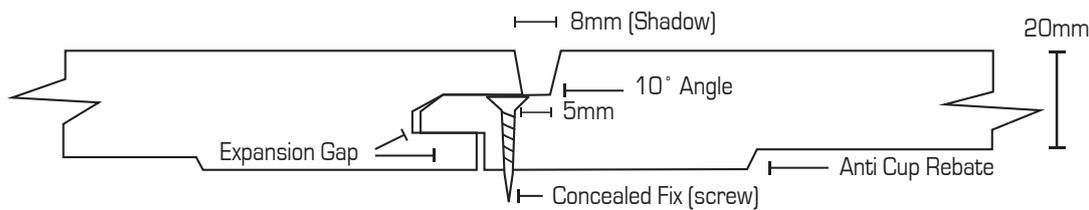




# Timber Cladding

## Standard Cladding

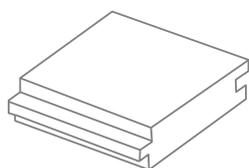
End-Matched Architectural Timber Cladding (T & G - 5).



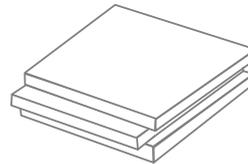
A second fix into groove is recommended to avoid T & G release.

**Nullarbor Sustainable Timbers** has specifically designed a cladding profile that is set out to improve the performance of an external cladding board in two ways

- Cladding has been re-engineered to withstand more severe Australian weather environments .
- All cladding boards have been precision machined with the availability of End Matching. This automatically eliminates the need for waste and therefore **reduces the total cost of every purchase by up to 15%**. Wastage now becomes a thing of the past . (End Matching is the process where a tongue and groove joint is provided at the ends of boards, allowing an end join between batons.



Plain End



End-Matched

## What Timber Species Are Available?

- Spotted Gum • Iron Bark • Blackbutt

Sizes available upon application. Set lengths available upon request.

Vee Joint, Shadowline and Standard T & G profiles are also available.

### Melbourne

217 Kororoit Creek Road  
Williamstown, 3016  
Ph. (03)93999300  
Fax (03) 93970215

### Moama Processing Plant (by Appointment)

92 Graham Street  
Moama, 2731  
Ph. (03) 54800044  
Fax. (03) 54800045

www.nullarbor-timber.com.au  
Free Call 1800 108 140