



# Cladding

Exterior and interior

## Australians have long relished an enduring love affair with timber cladding.

Timber cladding is experiencing somewhat of a renaissance, and there is no denying this is an affair that will continue to prevail.

Traditionally, timber cladding was predominantly chosen for reasons of practicality, durability, and function over any significant design or aesthetic application, specifically noting cost and ease of installation.

With an emerging social consciousness clearly focused on sustainability and the environment, timber cladding is experiencing somewhat of a revival as a popular choice among many builders and architects.

With many landmark commercial developments striving to achieve a 'green' status (in particular a Green Star rating from the Green Building Council of Australia), the use of timber cladding is high on the agenda to significantly enhance such developments.

Today, the decision to use timber cladding appears to be more so motivated by aesthetics and

design, attributing the renewable, sustainable, and green sensation it lends to projects where applied.

Even the term 'timber cladding' has taken on a broadened definition with the increasingly creative and inspired ways it is being utilised.

In some cases, timber cladding is used to cover harsh concrete facades, providing a very natural and organic vitality to a surface that would otherwise be seen as cold and sterile.

With varying profiles that dictate how the cladding is installed, whether vertically, horizontally, or at an angle, the choices for building and design applications are endless.

The natural characteristics of timber make cladding a perfect practical, beautiful, and green complement to any project.

Timber cladding offers a unique warmth and style that simply cannot be matched by other materials.

### VJ cladding

Internal	External
80mm x 12mm	80mm x 19mm
130mm x 12mm	130mm x 19mm

### Tongue & groove cladding

Internal	External
75mm x 15mm	80mm x 19mm
125mm x 15mm	130mm x 19mm
80mm x 12mm	180mm x 20mm
130mm x 12mm	

### Secret fixed cladding

Internal	External
75mm x 12mm	75mm x 19mm
120mm x 12mm	120mm x 19mm
-	170mm x 20mm

### Shiplap cladding

Internal & external
80mm x 20mm
130mm x 20mm
180mm x 20mm

### Square dressed cladding

Internal & external
40mm x 20mm
90mm x 20mm
140mm x 20mm
180mm x 20mm



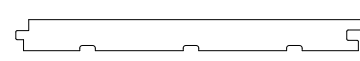
Shiplap cladding



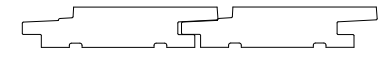
VJ cladding



Square stressed cladding



Tongue & groove cladding



Secret fixed cladding

