



SOLID WOOD



Burmese Teak



USA White Oak



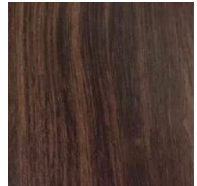
Laos Teak



Merbau



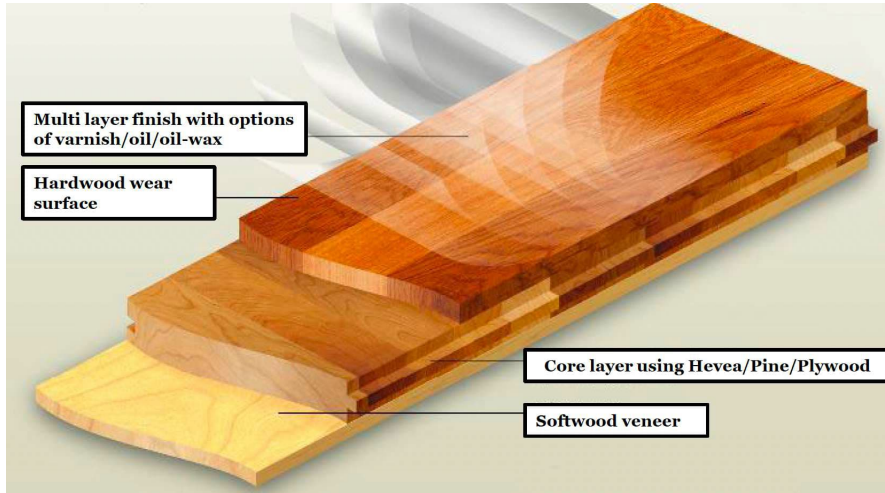
Walnut



Burmese Walnut



ENGINEERED WOOD



***FACE LAYER : 3.5 MM +/- 0.5MM**

***CORE LAYER : 9.0 MM +/- 0.2MM**

***BOTTOM LAYER : 2.0 MM +/- 0.1MM**



What Makes Engineered Hardwood Flooring Durable?

The layers of engineered hardwood are arranged perpendicular to each other. This cross-layered construction helps distribute weight and stress more evenly across the flooring, making it less prone to warping, cupping, or bending.

1 7 Layers UV Coating

- Scratch and wear-resistant UV coating.
- Eco friendly and improves resistance to fading.

2 Hardwood Wear Surface

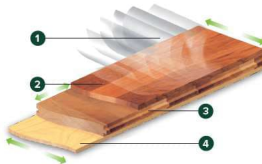
- Display the natural beauty and texture of wood.
- Can be sanded and refinished to extend the floor's lifespan.

3 Core Layer

- Rubberwood (Hevea) or Spruce
- Thickest layer constructed withstand moisture and temperature changes.

4 Balancer/Veneer

- Eucalyptus or Spruce (Softwood)
- Helps balance the board, ensuring it remains flat and stable over time.



About T&G's Engineered Hardwood Flooring



Sustainable

- Compare to solid hardwood, engineered hardwood uses a thinner layer of high-quality hardwood on the surface, allowing more floors to be produced from the same amount of timber without compromising on quality.
- Engineered hardwood can be sanded 2-3 times, extending its lifespan to last for up to 30 years.



Cost-Effective

- Delivers affordability while providing the same luxurious look and feel as solid hardwood.



Slip Prevention

- Tested and certified to meet CE slip resistance standards.



Cfi-s1 Fire Rating

- In accordance with EN13501-1 standards.
- Minimal contribution to fire growth and low smoke emission characteristics.



Residential and Light Commercial Use

- Appropriate for both residential and light commercial settings.



Quick and Easy Installation

- Pre-finished.
- 5G-C Valinge Click System.



Low Formaldehyde Emissions

- Compliant with international standards such as E0 (CARB, TSCA Title VI, Japanese standards) and E1 (EU standard, CE).
- Suitable for indoor use.



Natural
CAS-OARRN00

Country
Micro Bevel
Matt
Standard Brushed



Jasmino
CAS-OARRJ01

Country
Micro Bevel
Ultra Matt
Standard Brushed



Buxton
CAS-OARRB03

Country
Micro Bevel
Ultra Matt
Deep Brushed



Brun
CAS-OARRB02

Country
Micro Bevel
Ultra Matt
Deep Brushed

Royal

1830 x 190 x 14mm



The 1-strip Royal offers versatility, enhancing the room's aesthetic without overwhelming it. Making them suitable for any design style that adapts to your unique home environment.



Natural
ROY-OANNN00

Classic
Micro Bevel
Matt
Standard Brushed



Odense
ROY-OARR003

Country
Micro Bevel
Matt
Standard Brushed



Hilton
ROY-OARRH01

Country
Micro Bevel
Matt
Standard Brushed



Light Grey
ROY-OANNL02

Classic
Micro Bevel
Ultra Matt
Standard Brushed



Coronia
ROY-OARRC22

Country
Micro Bevel
Ultra Matt
Deep Brushed



Smoked
ROY-OARRS20

Country
Micro Bevel
Ultra Matt
Standard Brushed

Herringbone

690 x 138 x 14mm



Herringbone is a stylish and trendy choice, making it a standout choice for modern interiors. This eye-catching design creates a captivating visual impact, adding a contemporary twist to any space.



Natural
HER-OANNN00

Classic
Mini Micro Bevel
Matt
Standard Brushed



Jasmino
HER-OANNJ01

Classic
Mini Micro Bevel
Ultra Matt
Standard Brushed



Brun
HER-OARRB02

Country
Mini Micro Bevel
Ultra Matt
Deep Brushed



Smoked
HER-OARRS20

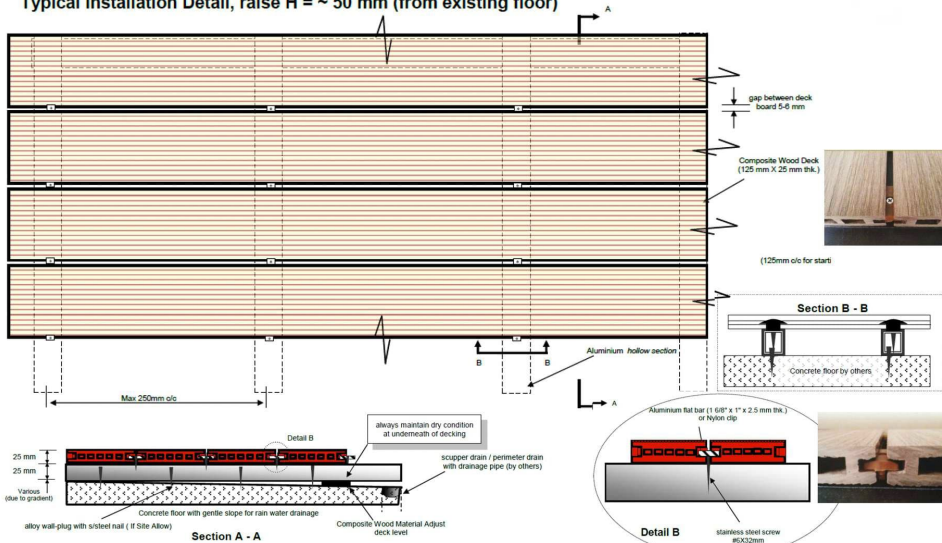
Country
Mini Micro Bevel
Ultra Matt
Standard Brushed



Composite Decking

Installation Method

Typical Installation Detail, raise H = ~ 50 mm (from existing floor)





Walnut



TEAK



Grey



**Spice
Teak**



Aged Teak



Wenge



Why Composite Wood Environmental Friendly?

How We Make **WPC** **Products**



Paddy

Rice Husk in Powder



Finish Goods

Rice Husk



Rice husk with PVC



Re-Use:

By Re-use bio-waste > reduce trees cutting & air pollution (open burning rice husk)

Re-Cycle:

- Collect back products wastage generated by customers and Mix a very minimum percentage (~5 – 10%) into new material for production (Recycle process)

Re-place:

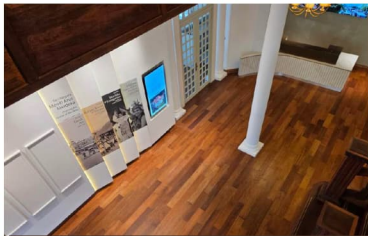
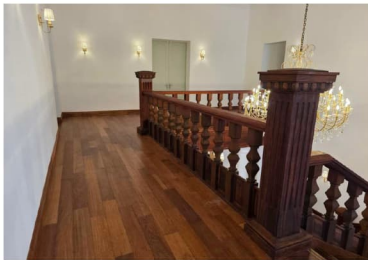
-These products replace less eco-friendly conventional materials and last longer than natural timber, reducing long-term maintenance energy use



Termite & Water Resistant Pre-Finished Minimum Maintenance



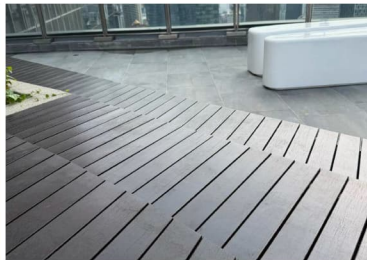
JOB REFERENCES



Carcosa



Oxley Tower





JOB REFERENCES



Aetas Damansara



W Hotel





JOB REFERENCES



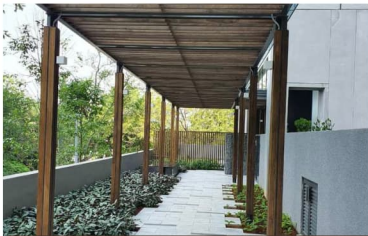
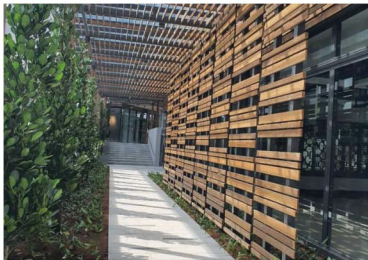
Herringbone



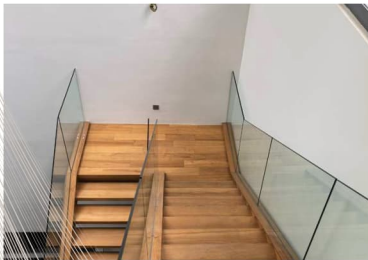
Chevron



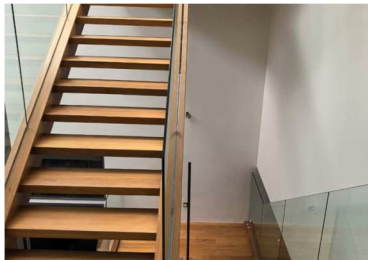
JOB REFERENCES



Roof

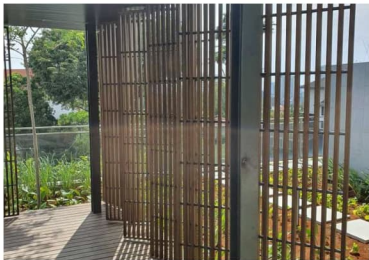


Staircase





JOB REFERENCES



Cabana



Decking/Bench

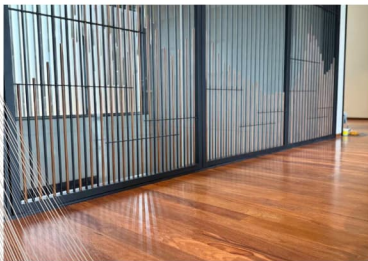




JOB REFERENCES



Bon Kiara



Bungalow

