



Wood Composite Decks by Alfresco combine a groundbreaking sustainable design with state-of-the-art production. These panels are manufactured in India by Himalaya Global at their advanced 80,000 sq. ft. production plant. Decking panels are composite decking made of 60% natural timber and 40% recycled polymer, resulting in a wood plastic composite (WPC).









SelectDecks are first generation decks, featuring a dual usable surface: one side has thin grooves, while the other side has spaced grooves. Both sides are aesthetically pleasing and functional, allowing for design flexibility.



Rot Resistant



Anti-Slip





SPECIFICATIONS & COLOURS

Panel Size: 24mm x 146mm x 2400mm

Panels per pack: 4

Area per pack: 15.08 sq ft







ACCESSORIES ACCOMPANIED

1. STARTER CLIP



2. CENTRE CLIP



3. FINISHING PROFILE











SPECIFICATIONS & COLOURS

Panel Size: 25mm x 146mm x 2400mm

Panels per pack: 4

Area per pack: 15.08 sq ft





ACCESSORIES ACCOMPANIED





2. CENTRE CLIP



3. FINISHING PROFILE







TEREA OECK

Terra Deck is a second-generation deck made with co-extrusion technology for superior durability. Each plank has natural color variations and textures that mimic real wood. It features a unique twin-usable surface: one side with a timber texture and the other with sleek grooves, offering versatile design options.







Anti-Slip





SPECIFICATIONS & COLOURS

Panel Size: 25mm x 146mm x 2400mm

Panels per pack: 4

Area per pack: 15.08 sq ft











ACCESSORIES ACCOMPANIED

1. STARTER CLIP



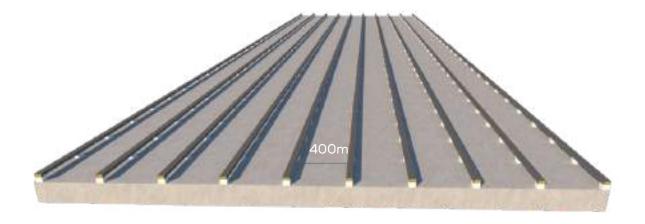
2. FINISHING PROFILE



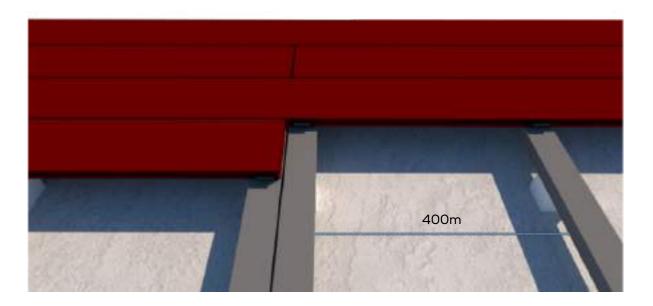




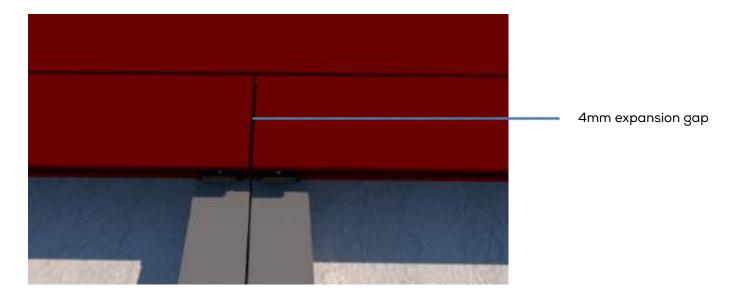
Installation Process



- Aluminium Pipes sub frame must require in every 400 mm centre to centre.
- Always use height riser for the deck floor, so that air ventilation under deck floor should be proper.







• Maintain expansion gap. Minimum 4 mm in every 2400mm plank length.

