

Timber species

Ipe, Merbau, Padauk, Tali & Teak:

Rot-proof wood & very stable

System

Softline®

Ipe



Natural aspect

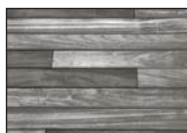


Aspect after six months (without any treatment)

Merbau

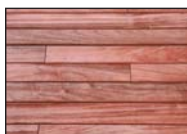


Natural aspect



Aspect after six months (without any treatment)

Padauk



Natural aspect

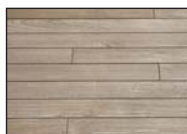


Aspect after six months (without any treatment)

Tali

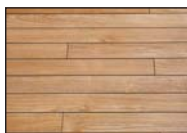


Natural aspect



Aspect after six months (without any treatment)

Teak



Natural aspect

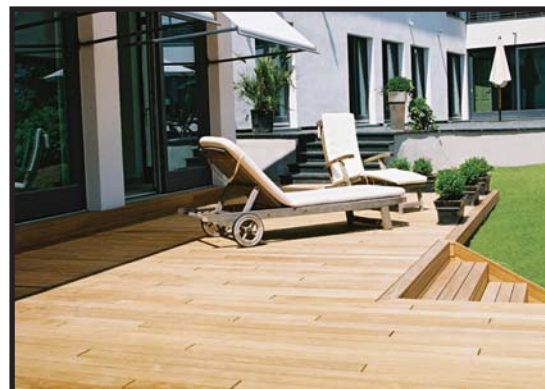


Aspect after six months (without any treatment)

The exceptional species of wood: Ipe, Merbau, Padauk, Tali & Teak have been chosen for their technical properties, ideally suited to a wide range of variable climatic conditions. Vetedy products are dried to an average moisture content of 13% (+/- 2%) and are rot-resistant without

chemical treatments and are very stable regardless of external conditions.

The timber profile is offered in a unique size: 20 x 100 x 2000 (main length) mm or 20 x 90 x 2000mm (Teak) and are fixed with the **Softline**® invisible fixation system.



The advantages of the wood:

- Class 1 rot-proof wood.
- Very stable wood, kiln dried guaranteeing very little distortion.
- Planks of fixed length, precision cut-avoiding the need for on site cutting.
- Smooth, anti-slip surface (Padauk, Teak), without splinters.
- No need for preliminary wood treatment.
- Selected high-grade wood.
- Material pleasant to walk on: never too hot, never too cold!



Timber species

