



## Board Usage – Thickness & Sizing

- Standard board should be used internally or in fully covered applications only.
- High Strength board can be used for fully exposed applications.

### Internal Ceiling Linings and Wall Linings Only

Square Edge Supaboard – Rebated Edge available on request

Thickness	Board Size	Weight	Coverage	Strength Type
6mm	1200mm x 2400mm	18 kg	2.88 m <sup>2</sup>	S
6mm	1200mm x 2700mm	20 kg	3.24 m <sup>2</sup>	S
10mm	900mm x 2400mm	22 kg	2.16 m <sup>2</sup>	S
10mm	900mm x 2700mm	25 kg	2.43 m <sup>2</sup>	S
10mm	1200mm x 2400mm	29 kg	2.88 m <sup>2</sup>	S
10mm	1200mm x 2700mm	33 kg	3.24 m <sup>2</sup>	S

### High Strength Board - Flooring System

Pre-grooved with PVC tongue

Thickness	Board Size	Weight	Coverage	Strength Type
18mm	900mm x 2400mm	47 kg	2.16 m <sup>2</sup>	HS EX
18mm	1200mm x 2400mm	61 kg	2.88 m <sup>2</sup>	HS EX
18mm	900mm x 2700mm	53 kg	2.43 m <sup>2</sup>	HS EX

### Furniture Board

20mm	900mm x 2400mm	56 kg	2.16 m <sup>2</sup>	HS
20mm	1200mm x 2400mm	73 kg	2.88 m <sup>2</sup>	HS

### High Strength Board - Façade Sytem, Exposed Alfresco Ceilings, Eaves Linings and External Wall Cladding

Square Edge Supaboard

Thickness	Board Size	Weight	Coverage	Strength Type
10mm	1200mm x 2400mm	30 kg	2.88 m <sup>2</sup>	HS
10mm	1200mm x 2700mm	38 kg	3.24 m <sup>2</sup>	HS
10mm	1200mm x 3000mm	37 kg	3.6 m <sup>2</sup>	HS

#### \*Strength Type

S – Standard Strength

HS – High Strength Exterior

HS EX – High Strength Exterior