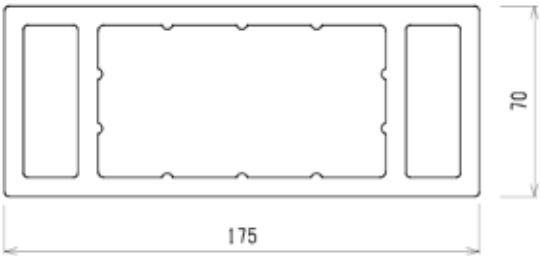


LITE BEAM 175

Code: EWD175X70

Supports larger pergola spans with structural strength, enabling expansive outdoor spaces with minimal visual clutter.

Suitable For: Pergola beams, cantilever shading & glazing, vertical & horizontal facade features, screening.



AVAILABLE COLOURS



OAK



MAHOGANY



CHERRY

TECHNICAL SPECIFICATIONS

Series	Name	Surface	Length(mm)	Width(mm)	Thickness(mm)	Wt/No (Kg)	Area/Pc(Sq.ft)	PCS/Pack
Pergola & Fins	Lite Beam 175	Brushed	3200	175	70	18.90	6.02	1

*Digital representation of the product & colour is limited and will vary from the actual product in colour and texture.

COMPARE WPC PERGOLAS & FINS

IMAGE				
SERIES	LITE - FIN 100D / LITE - FIN 100	LITE - FIN 120	LITE - BEAM 175	LITE - POST 146
CODE	EWD100X40D / EWD100DX40	EWD120X60	EWD175X70	EWD146X146
SUITABLE FOR	Pergola fins, vertical & horizontal facade features, sunscreens, exterior & interior baffle walls, exterior & interior baffle ceilings & louver features.	Pergola fins, vertical & horizontal facade features, sunscreens, exterior & interior baffle walls, exterior & interior baffle ceilings & louver features.	Pergola beams, cantilever shading & glazing, vertical & horizontal facade features, screening.	Pergola & gazebo posts, lightweight exterior & interior structures, compound enclosures & other architectural features.
MANUFACTURING TECHNOLOGY	DURASHIELD / STANDARD WPC	STANDARD WPC	STANDARD WPC	STANDARD WPC
SURFACE FINISH	BRUSHED	BRUSHED	BRUSHED	BRUSHED
COLOUR TONE	SINGLE	SINGLE	SINGLE	SINGLE
THICKNESS	40 MM	60 MM	70 MM	146 MM
WIDTH	100 MM	120 MM	175 MM	146 MM
LENGTH MM/FT	3.20 / 10'6"	3.20 / 10'6"	3.20 / 10'6""	2.70 / 9'0"

ADVANTAGES

- 

Distinct Wood Aesthetics
- 

Architectural Definition
- 

Durability & Weather Resistance
- 

Low Maintenance
- 

Design Flexibility

CERTIFICATIONS



CONTACT US