

Venetian Scandinavian Redwood | Slatted Fence Panel PRODUCT DATA SHEET



Our Venetian Slatted Fence Panels are the perfect option if you are looking for great quality and price. Made from treated Scandinavian redwood in our UK based workshop. The Redwood timber is pressure treated to protect it from the elements also giving it an attractive colouring that still allows you to appreciate the wonderful wood grain. You can be rest assured that this really is the best treated softwood you will find on the market.

Venetian slatted fence panels are a contemporary style horizontal slatted panel, designed to create a continuous line of fencing with no visible posts.

The Redwood battens are 44mm x 18mm and there is a 7mm gap between each batten.

These fencing panels are sold in handy 60cm and 90cm high sections that can be stacked above each other to achieve your desired fence height.

If your desired fencing height is different you can easily trim off battens as required. The join between stacked Venetian panels is invisible so it will look like a single panel once installed.

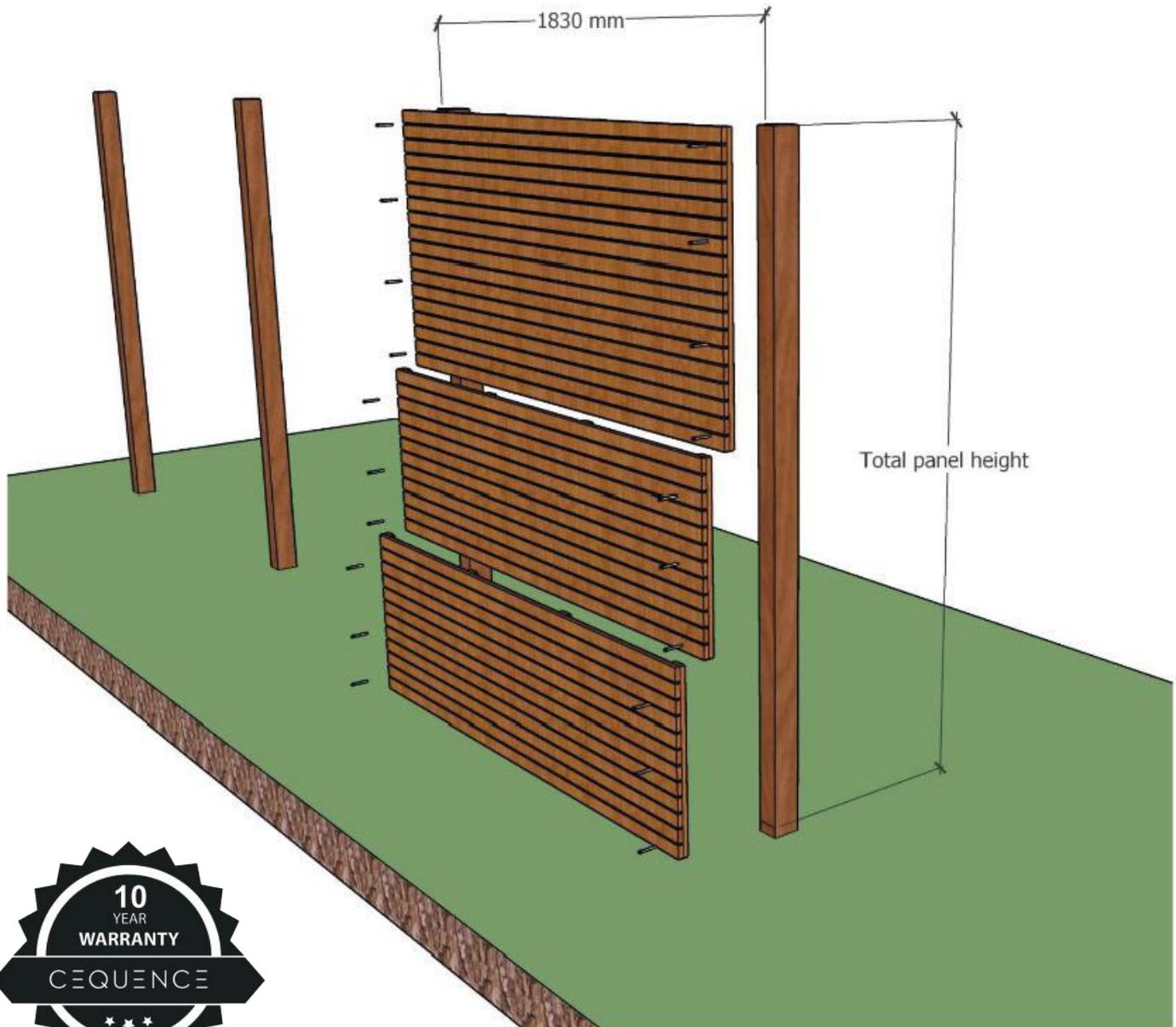


KEY FACTS

- Great Quality and Price
- Creates a continuous line of slatted fencing
- Suitable for both traditional and contemporary homes
- Suitable for both contemporary and traditional gardens
- High quality Treated Redwood
- Handmade in our joinery workshop
- 10 Year Warranty
- Can easily be altered using our width adjustment kits
- Matching posts & gates available

Product Specification	
Brand	Cequence
Construction Material	Scandinavian Redwood
Batten Style	Slatted Fence Panel
Finish	Planed all Round
Gap Size	7mm between Battens
Grade	A+
Country of Origin	Scandinavia
Quality Control	Exceeds NLGA Grading Rules
Panel Construction	Hidden Stainless Steel Ring Shank Nails
Guarantee	10 years

Venetian Scandinavian Redwood | Slatted Fence Panel PRODUCT DATA SHEET



Cequence Venetian Redwood slatted fence panel

Height (cm)	Product Code	Width (cm)
60	RWP60	183
90	RWP90	183
120	RWP120	183
150	RWP150	183
180	RWP180	183
210	RWP210	183