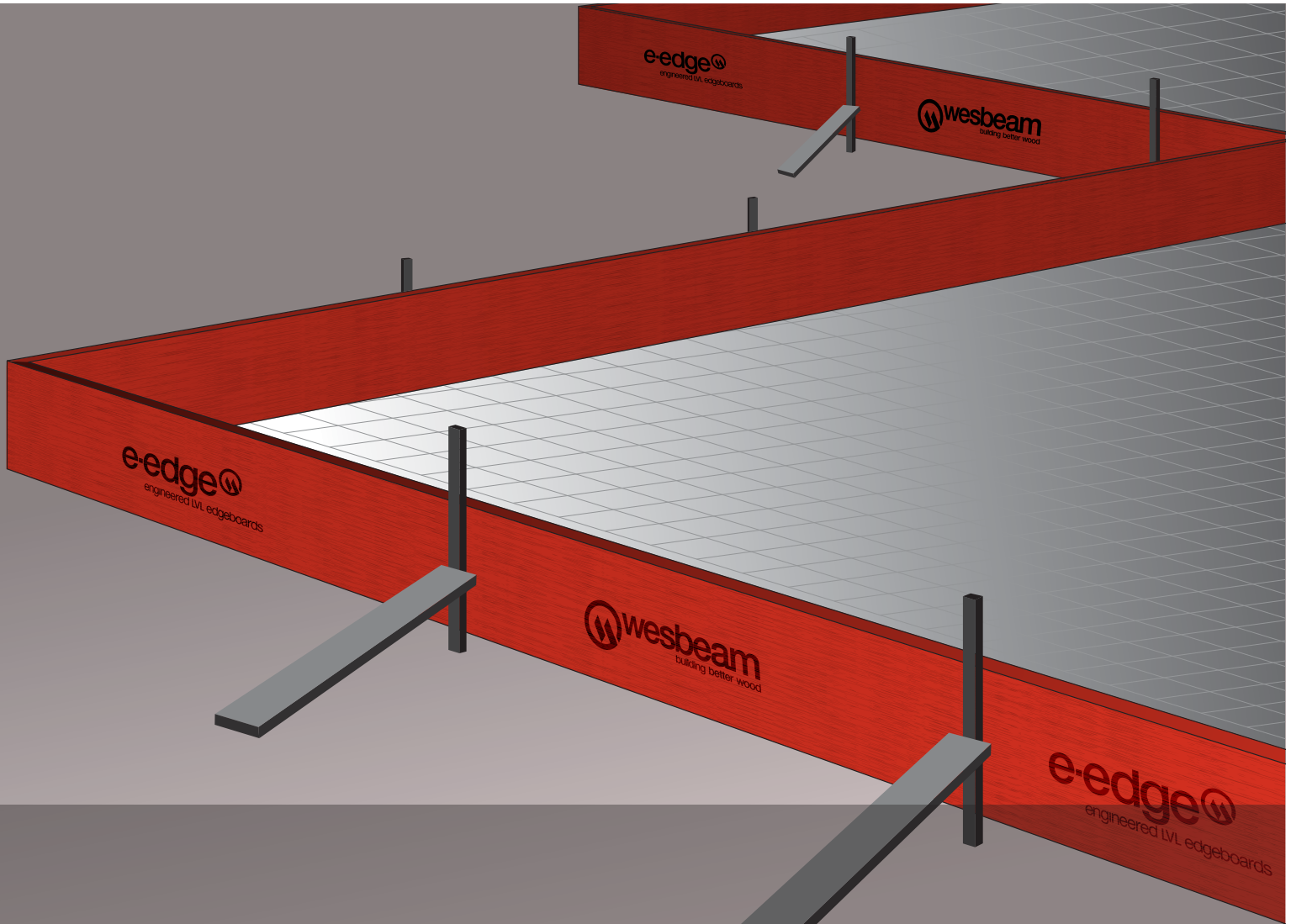




e-edge 
engineered LVL edgeboards



e-edge engineered LVL edge boards is specifically used in formwork applications for defining edges of a concrete slab.

Features include:

- Available in lengths of 4.8m and 6.0m with other lengths available as special manufacture up to 12.6m
- Available in full range of section sizes
- Available ex-stock
- Competitively priced
- Conforms to building codes and practices
- High strength yet lighter and safer to handle
- Chamfered edges for quality finishes
- High wax content moisture repellent coating for improved dimensional stability
- Made from plantation timber veneers
- Manufactured in Australia by a wholly owned Australian company
- Wesbeam has full Chain of Custody aligned with the Australian Forestry Standard (AFS) – AS 4707

e-edge size and length availability

e-edge LVL edgeboard is available in the following sizes:

e-edge LVL Section Sizes (mm)	Lengths available	
	4.8	6.0
100 x 36		
150 x 36		
170 x 36		
200 x 36		
240 x 36		

specification

Veneer

Thickness Constant through the product thickness
 Species Plantation timber
 Joints Outer 2 plies are scarf jointed
 Inner plies – scarf and/or butt jointed

Moisture Content

8% – 15% (at time of despatch)

Dimensional Tolerances

Available on request

Straightness

Available on request

Density

650 kg/m³ (approximately)

Adhesive

Phenolic – AS 2754.1

Bond

Type A – AS/NZS 2098.2

Joint Group

JD4 – for nails, bolts and screws

Finish

Unsanded faces, sawn edges and arrised edges, and a high wax content moisture repellent coating.

Branding

Each piece of e-beam is branded as least once with the product name for identification and evidence of compliance with manufacturing control standards

Storage

Store on level bearers at maximum 1800mm centres well clear of the ground, and cover to keep dry but allow ventilation

Source

Plantation timber certified to AS4707-2006

Condition

H2S treated

