



Distributed By:

RECOMMENDED PAINTING SPECIFICATIONS FOR LOSP

Treated Primed
Dressed Pine

The following procedure is recommended for finishing LOSP treated timber that has been factory primed.

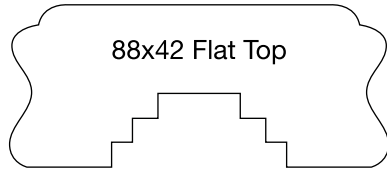
- Ensure the primed timber is free from any dirt, oil or grease or other surface contaminants.
- As the primer only forms part of the final painting system, do not leave exposed to weather for an extended period.
- If the substrate is showing any cracking or loss of adhesion, sand back to bare timber removing all damaged primer. Fill any cracks or holes with a suitable wood filler and once dried lightly sand to a smooth finish.
- To test adhesion of primer to timber: cut a small "X" through the existing coating with a sharp blade. Press cellulose tape firmly across the cut and remove. If any of the existing coating comes away, it is unsound and must be removed by sanding before top coating.
- Apply a paint on preservative to post production docking or machining such as cut ends, hardware incisions and rebates.
- When using water based acrylic topcoat, apply two coats of a Premium brand per label instructions.
- When using an oil based acrylic topcoat, for optimum performance, firstly apply a good quality undercoat followed by two coats of a Premium brand alkyd topcoat as per label instructions.
- Always check top coat paint manufacturer recommendations for pre painted timber.



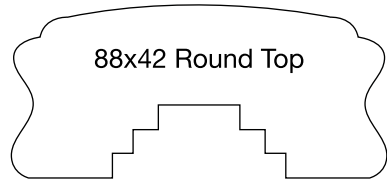
MEYPINE

PRODUCT RANGE

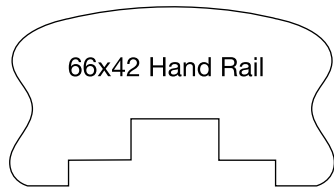
HAND RAILS & BOTTOM RAILS



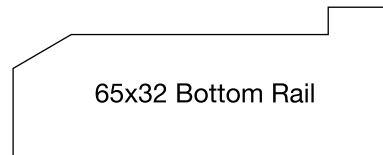
88x42 Flat Top



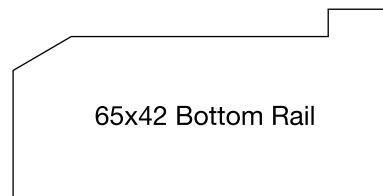
88x42 Round Top



66x42 Hand Rail

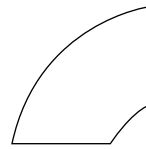


65x32 Bottom Rail

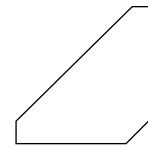


65x42 Bottom Rail

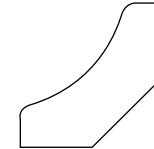
MOULDINGS



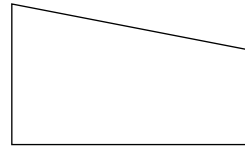
18mm Quad



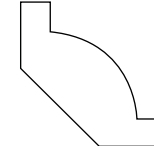
18mm Fillet / Tri Quad



30mm Scotia

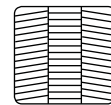


30x18 Wind Mould

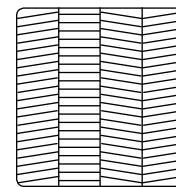


30mm Ovolo

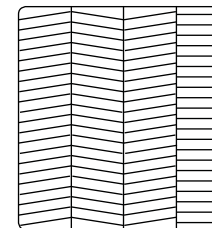
STRUCTURAL BEAMS & POSTS



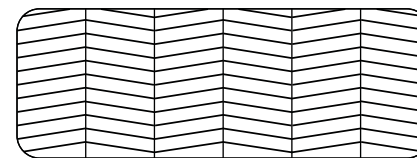
88x88
3 Laminate
GL8 Posts



112x112
GL8 Posts



135x135
GL8 Posts



180x65, 240x65, 280x65 - GL8 Beams

FASCIAS

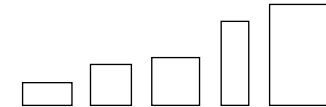


188x31

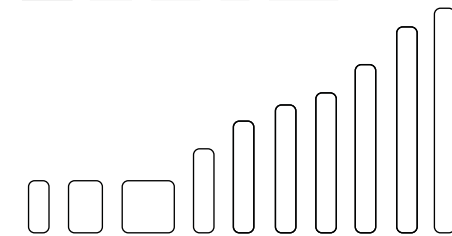


230x31

BOARDS



42x11, 18x18, 30x18,
31x31, 57x31
(sharp edged corners)



42x18, 42x32,
42x42, 66x18,
90x18, 116x18,
138x18, 185x18,
230x18, 280x18
(rounded corners)

STRUCTURAL BOARDS

