

In order to fix the fascia board to the structure I suggest using a strip of Plaswood 100x50 fixed every 500mm to the steel frame with a countersunk bolt.

I had also to correct the fascia board sizes as they are shown not correct on the provided drawings. The length of the fascia boards should be remeasured on site after the structure is erected.

The fascia board can than be fixed with screws to the Plaswood. It would be preferred if the steel manufacturer could fix the Plaswood to the structure.

The linear metre of external perimeter of the steel rood structure is 43m ($9.1\text{m} + 7.9 \times 2 + 8.9 \times 2$) all measurements to be checked on site.





PLASWOOD LUMBER 50MM X 100MM X 3100MM RECTANGULAR

Plaswood recycled plastic lumber provides long lasting solution for boardwalks, cycle ways, staging, fishing ponds, flood barriers, fencing, furniture and structures that are located in wet, harsh or damp environments.

Plaswood high performance lumber is a realistic and sustainable alternative to traditional hardwood. Our eco friendly lumber will not leach any chemicals into the environment, it does not need preserving prior to installation, it is 100 % recycled and fully recyclable

Specification:
Rectangular Lumber
Dimensions: 50mm x 100mm
Length: 3100mm
Weight: 13.54kg
Pallet quantity: 150
Available cut to size

Download our data specification sheets for more details on our range of environmental products. Alternatively, [Click Here](#) to speak with an advisor...



Non absorbing



Weather proof



Ever lasting



Recycled

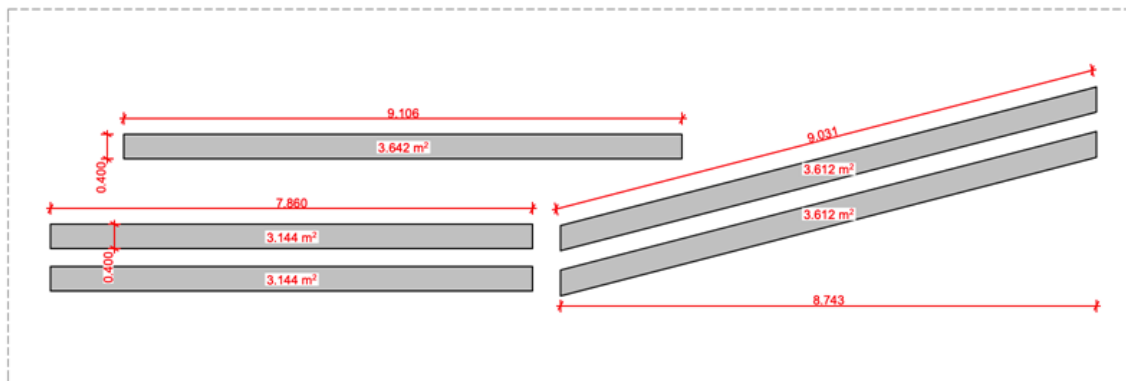
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MORE VIEWS



Printed fascia board. Decoration for events and subtle hiding of roof mechanism and other fixings.



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