

**Let us help you
with your next project**

Aussie Iron Ore tailings
of environmental benefit



GET IN TOUCH

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Timber Sleeper Replacement

Concrete Sleeper Alternative

MULTI PURPOSE PLANKS

LIGHT WEIGHT

SUPER SOLID

95% WASTE REUSE

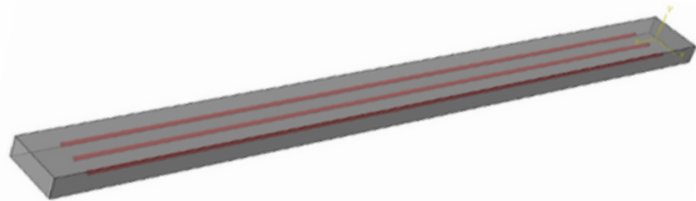
ABOUT



We wish to promote nationwide the circular economy and sustainability strategy of an Australian solution with building products made from Aussie iron ore tailings.

These waste-based product ingredients arrive from Australia's largest export sales of iron ore that have been building significant waste problems offshore.

These reliable products are industrialised safe-waste composite based, with lower energy used to produce, and mass distribute. A non-intruding solution to the Australian environment, it can replace traditional hardwood and softwood timber sleepers used for outdoors. And an alternative to concrete sleepers.



SLEEPER

2000 MPP

150 x 50mm 2m Multi-Purpose-Plank

2400 MPP

150 x 50mm 2.4m Multi-Purpose-Plank

2350 UFP

150 x 50mm 2.35m Under-Fence-Plinth

ENVIRONMENTALLY FOCUSED

Recyclable industrial safe waste based. Iron ore processing provides the advanced cementitious eco-friendly superior quality reusable tailings materials.

AUSTRALIAN STANDARDS

FULL testing complete > 3 years. Structure, Fire, Water, Pedestrian, Ingredient contents, all certified by Aussie testing authorities.

HIGH STRENGTH & LOW WEIGHT

Super Solid, flexible to be used with retaining walls under 1m and 450mm decking spans. 60% lighter than concrete, making it ideal to carry to assemble structures.

SAFER WORKING

<0.5% crystalline silica content to cut, drill, nail, screw with standard wood tooling



REYNARD WOOD™