

One moulded pallet that costs less, ships lighter and clears customs without paperwork.

Recycled wood fibre is compression-moulded under heat into a single one-piece pallet — no planks, no nails, no fasteners. That process makes it naturally pest-free, dimensionally consistent and nestable, which is where the savings against sawn timber and moulded plastic come from.



SIDE BY SIDE

Property	Presswood	Solid wood	Plastic
Weight	Very light	Heavy	Medium
Nests to save space	Yes — 4x	No	Some
ISPM-15 / export	Exempt	Needs treatment	Exempt
Pest & termite risk	None	Present	None
Nails & splinters	None	Present	None
Dimensional consistency	Uniform	Varies	Uniform
Moisture resistance	Proven wet-strength	Swells & rots	High
Recycled material	100%	No	Varies
Recyclable at end of life	Fully	Limited	Limited
Relative cost	Low	Medium	High

WHAT THAT MEANS FOR YOU

Cheaper freight

Up to 75% lighter than block timber, so less of your payload is pallet.

Safer handling

No nails or staples and rounded edges — less cargo damage and fewer injuries.

Less storage

Nests into itself — around 4x more empties per truck or per bay.

Consistent quality

Moulded to a fixed footprint, so automated lines and racking behave predictably.

No fumigation

ISPM-15 exempt — no treatment stamp, no customs hold-ups on export.

Lower carbon

100% recovered fibre and fully recyclable — no new trees felled.

PROOF, NOT CLAIMS

Lab tested to ISO 8611.

Test reports available on request.

3000 kg
Stacking load

1500 kg
Lifting load