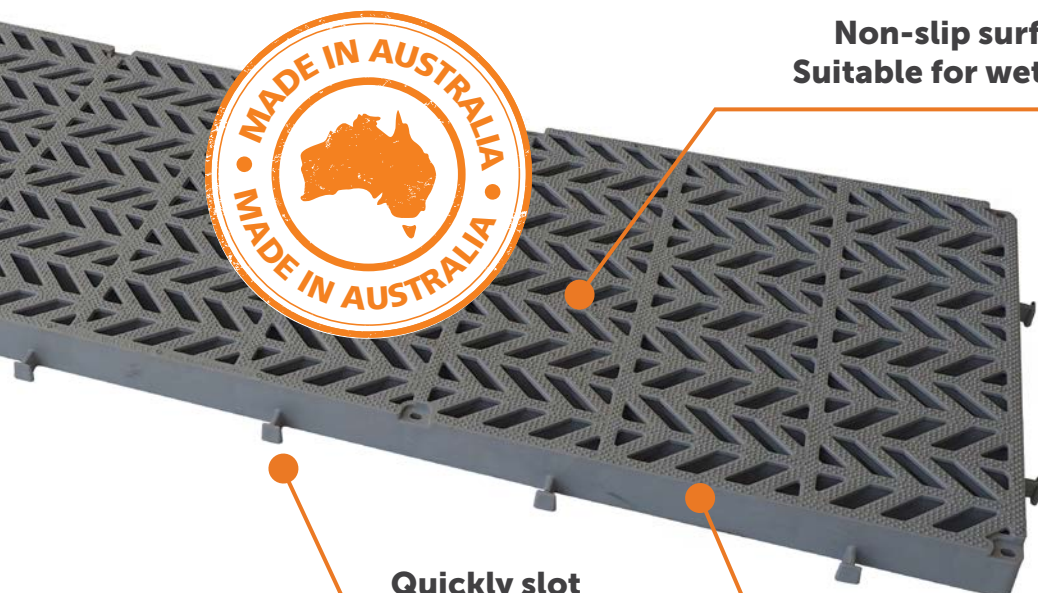


RIGI-Floor™

RIGI-Floor walkway panels are a long lasting, lightweight, low maintenance alternative to traditional materials used for walkway or platform construction



Non-slip surface
Suitable for wet areas

Quickly slot
together

UV stabilised for
long outdoor life

100%
recycled
plastic

15yr
structural
warranty

For walkways, sheds,
platforms & muddy areas



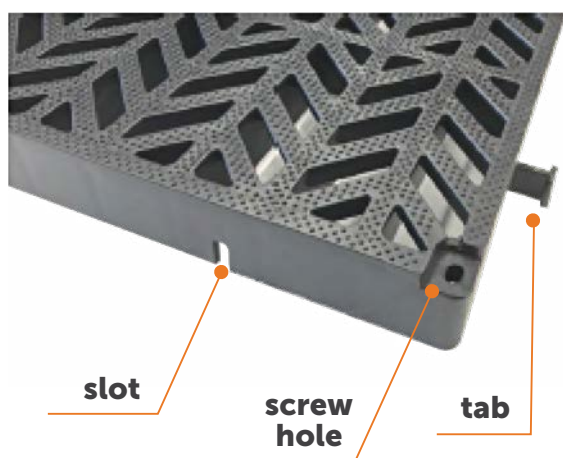
Scan QR
code for easy
installation

Code: 10193

RIGI-Floor™

For walkways, sheds, platforms & muddy areas

Installation



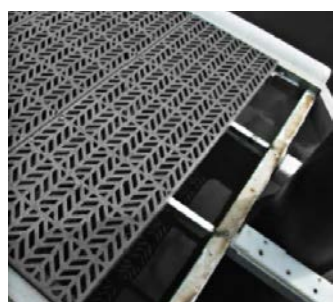
RIGI-Floor must be installed across support beams perpendicular to the panel for full strength to be achieved. Centre spacing of approximately 400mm is required.

The side-tabs slot into each and can be removed with a hand saw where needed.

Adjoining panels must have a 4-5mm gap for thermal expansion (removed tabs can be used as spacers).

Use galvanised or stainless steel screws (pan or hex head - not countersunk) 9-16mm diameter, and at least 50mm long for metal supports and 65mm for timber.

Do not overtighten as this will prevent thermal expansion.



Specifications

Material	➤ 100% recycled polypropylene copolymer
Walkway Area	➤ 1200mm x 400mm. or approx. 2 panels per square metre
Open Area	➤ Approx. 30%
Weight	➤ 4.1kg per panel

Standards and Testing

Applicable Standard	Test Description	Result
AS/NZ 1170.1 Structural Design Actions	Concentrated Load Test	4.5kN
AS/NZ 1170.1 Structural Design Actions	Uniformly Distributed Load Test	5kPa
AS/NZ 4586:2013 Appendix A, Slider 55	Wet Pendulum Slip Test	50 (PS)
AS/NZ 4586:2013 Appendix B, Slider 96	Dry Floor Friction Test	0.65 (D1)
AS/NZ 4586:2013 Appendix C	Wet Barefoot Ramp Slip Test	29° (C)
AS/NZ 4586:2013 Appendix D	Oil-Wet Ramp Slip Test	20° (R11)

Code: 10193