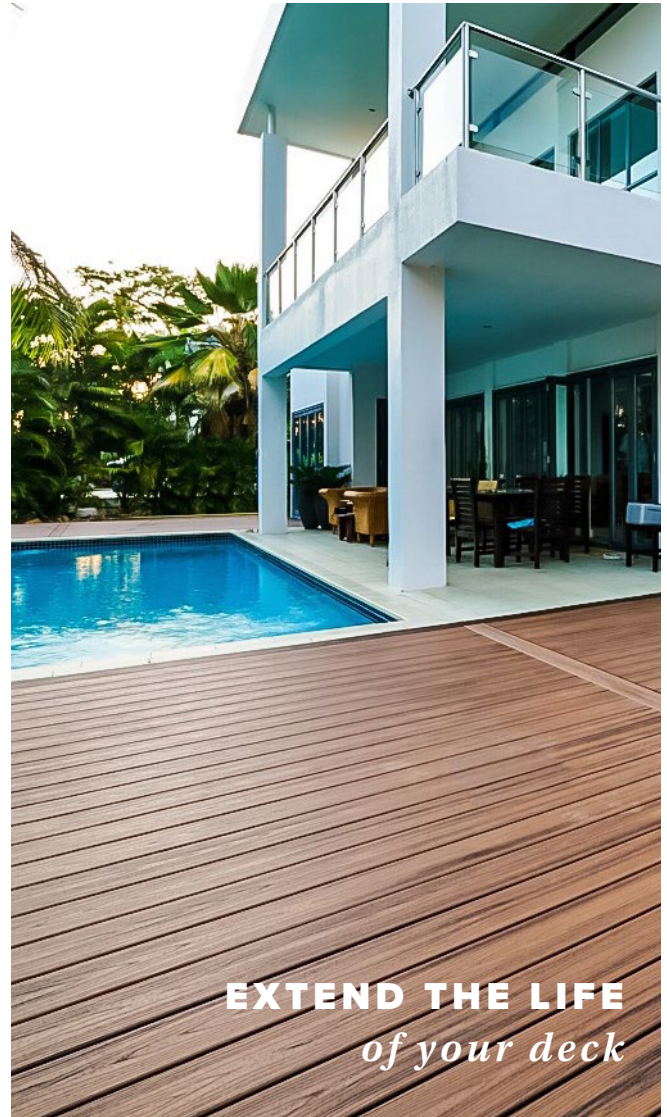




**Trex** Protect™  
JOIST & BEARER TAPE



**Trex** Protect™  
JOIST & BEARER TAPE

Imported into Australia by:



Visit or call  
1300 01 DECK  
[www.deckingsolutions.com.au](http://www.deckingsolutions.com.au)

[trexprotect.com/au](http://trexprotect.com/au)

To calculate what you need, visit our materials estimator at:  
[trexprotect.com/au/materials-estimator](http://trexprotect.com/au/materials-estimator)

© 2022 Trex Company, Inc. All rights reserved. Trex® RainEscape® products are manufactured and sold by IBP, LLC under a Trademark License Agreement with Trex Company, Inc. RainEscape® is a federally registered trademark of IBP, LLC.

**EXTEND THE LIFE**  
*of your deck*

Protect your  
deck from  
moisture with

## TREX® PROTECT®

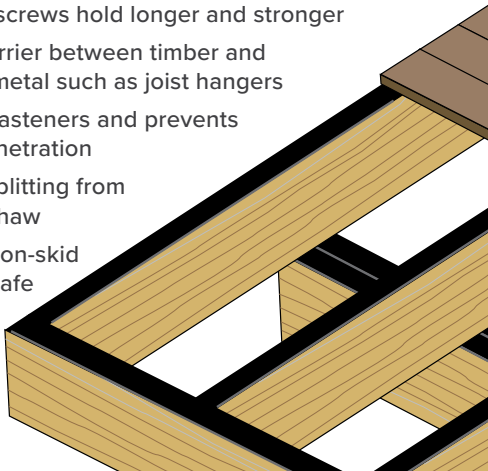
JOIST & BEARER TAPE



Trex Protect is a non-skid, self-adhesive deck flashing tape that is designed to protect the top of joists and bearers from moisture that can lead to timber rot and decay and the loosening of deck screws.

### BENEFITS

- » Protects all horizontal and vertical surfaces including joists, rim joists, bearers, steps, stair stringers, blocking, ledger board and other surfaces
- » Helps deck screws hold longer and stronger
- » Acts as a barrier between timber and galvanized metal such as joist hangers
- » Seals deck fasteners and prevents moisture penetration
- » Eliminates splitting from freeze and thaw
- » Provides a non-skid surface for safe installation



## INSTALLATION

Trex Protect Joist and Bearer Tape can be applied to horizontal and vertical surfaces.

Trex Protect Tape has two widths making it convenient to apply to joists and double bearers.

- » Use 50 mm x 20 m Joist Tape for joists
- » Use 100 mm x 20 m Bearer Tape for double bearers

1

CLEAN THE TIMBER SURFACE  
MAKING SURE IT IS DRY  
AND FREE OF ANY DEBRIS



2

REMOVE THE BUTYL TAPE BACKING WHILE  
APPLYING DIRECTLY TO THE SURFACE. RUN  
YOUR HAND OVER THE TAPE AND FIRMLY  
PRESS IT ON TO THE TIMBER SURFACE.



3

AFTER COVERING ALL HORIZONTAL  
AND VERTICAL SURFACES, CUT THE  
TAPE TO LENGTH WITH A UTILITY  
KNIFE OR SCISSORS

