



Trex[®] Protect[™]

JOIST, BEAM & RIM TAPE

TREX JOIST, BEAM & RIM TAPE INSTALLATION

PREPARATION

- » Trex Protect Joist, Beam & Rim Tape can be applied to horizontal and vertical surfaces including all joists, rim joists, beams, steps, stair stringers, blocking, ledger board, under joists hangers and other surfaces.
 - » When pulling deck boards onto the deck, a piece of plywood or wafer board can be used to overhang the edge of the deck. This will prevent the product from rolling up and pulling up from the joist.
 - » Trex Protect tape has three widths making it convenient to apply to joists, double beams, rims, and all flat wood surfaces.
 - Use 1-5/8" x 50' (4.13 cm) Joist Tape for joists
 - Use 3-1/8" x 50' (7.94 cm) Beam Tape on all double beams
 - Use 11"x50' (27.94 CM x 15.24 M) Rim Tape on rim joists, stairs and all flat-blocked surfaces
- NOTE:** *Trex Protect cannot be used to install Trex RainEscape*
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INSTRUCTIONS

STEP 1

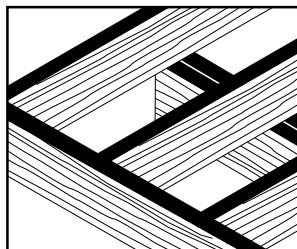
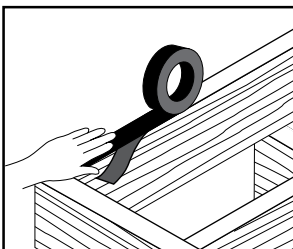
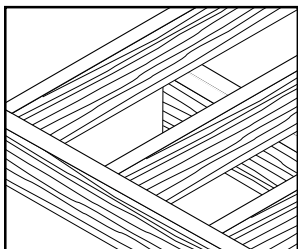
- » Clean the wood surface making sure it is dry and free of any debris.

STEP 2

- » Remove the backing while applying the tape directly to the surface. Run your hand over the tape and firmly press onto the wood surface.

STEP 3

- » After covering the wood surface with tape, cut the tape to length with a utility knife or scissors.



For more information, visit www.trexprotect.com