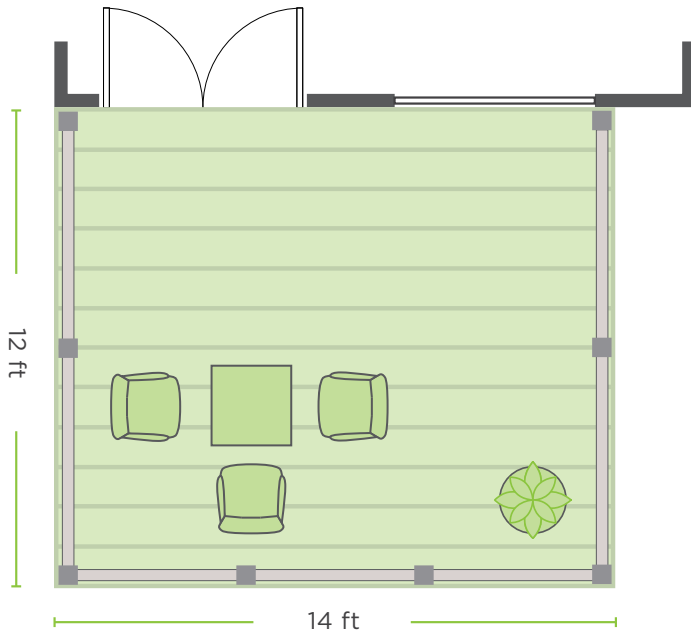


12X14 RECTANGLE DECK



Easy for
DIYers to build

Total square footage: 168



BEYOND BASIC CONSTRUCTION TOOLS, YOU WILL NEED:

DECKING

- (25) 1 x 6 x 16' Trex® Grooved-Edge Deck Boards
- (1) 1 x 6 x 16' Trex Square-Edge Deck Board
- (4) Boxes of Trex Hideaway® Hidden Fasteners
- (1) Bag of Trex Hideaway Universal Starter Clips
- (80) Composite Deck Screws

RAILING

- (8) Trex 4x4 Post Sleeves
- (8) Flat 4x4 Trex Post Sleeve Caps
- (8) 4x4 Trex Post Sleeve Skirts
- (7) Trex Transcend® 6' Crown Top Rails
- (7) Trex Transcend 6' Universal Top/Bottom Rails
- (105) Square/Round Trex Aluminum Balusters
- (7) Trex Transcend 6' Accessory Infill Kits for Square/Round Aluminum Balusters—Horizontal (kits include foot blocks)

ACCESSORIES

- (4) 1 x 12 x 12' Trex Fascia Boards *optional*
- (52) Composite Fascia screws

DIY TIPS TO REMEMBER:

- Check all necessary building codes or permits
- Decide on a substructure: Trex Elevations® or wood
- Consider the need for stairs...and extra materials they require
- Use 16" on-center joist spacing for this deck design
- Fascia screw counts assume 2x8 framing; more required if using 2x10 framing. See Install Guide for details
- To install, follow the instructions found in the [Trex Install Guide](#), available on [trex.com](#)

Take this to a builder or dealer to get all the components & estimates necessary for your ideal deck

ESTIMATE ONLY: Material counts are approximated. Contact your local Trex dealer or TrexPro® deck builder for a more accurate quote.

