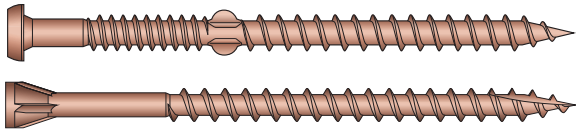


Screw Coatings/Materials for Corrosion Resistance

Metal fasteners can corrode and may lose load-carrying capacity when installed in corrosive environments or when exposed to corrosive materials. Quik Guard® coated fasteners are appropriate for many exterior applications and environments. Stainless steel is the most effective solution to corrosion risk.

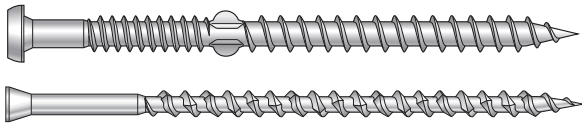
Quik Guard®

Quik Guard is a proprietary double barrier coating that provides a level of corrosion protection suitable for many exterior uses and preservative-treated wood applications.



305 Stainless Steel

305 stainless steel provides premium corrosion resistance in higher-exposure conditions. Fasteners made of stainless steel are ideal for exterior use and provide very good corrosion protection for many preservative-treated wood applications.



Corrosive environments, salt air or chemicals (including some wood preservatives) may cause early failure. See www.strongtie.com/info for proper use, limitations, warnings and warranties.

For further information regarding deck applications using preservative-treated lumber, see www.strongtie.com/info.

Quik Drive®

Quik Drive auto-feed screw driving systems are ideal for high volume deck applications where maximum efficiency is essential. With easy-loading collated screw strips, precise countersink adjustment and a patented auto-advance mechanism, Quik Drive systems can save hours on almost any fastening project. For more information, visit www.strongtie.com.



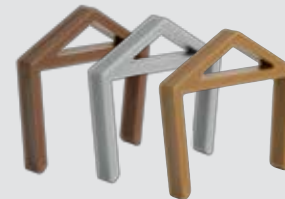
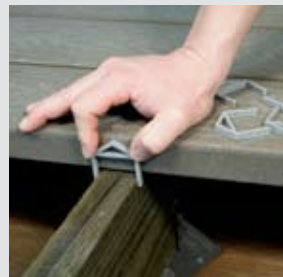
Deck Guide

Simpson Strong-Tie created the *Deck Framing Connection Guide* to help contractors and do-it-yourselfers build a code-compliant, safe deck per the requirements of the building codes. The guide identifies the critical connections within a deck and recommends connectors and fasteners to help meet code requirements. To order or download a copy of the guide, visit www.strongtie.com/safedeck.



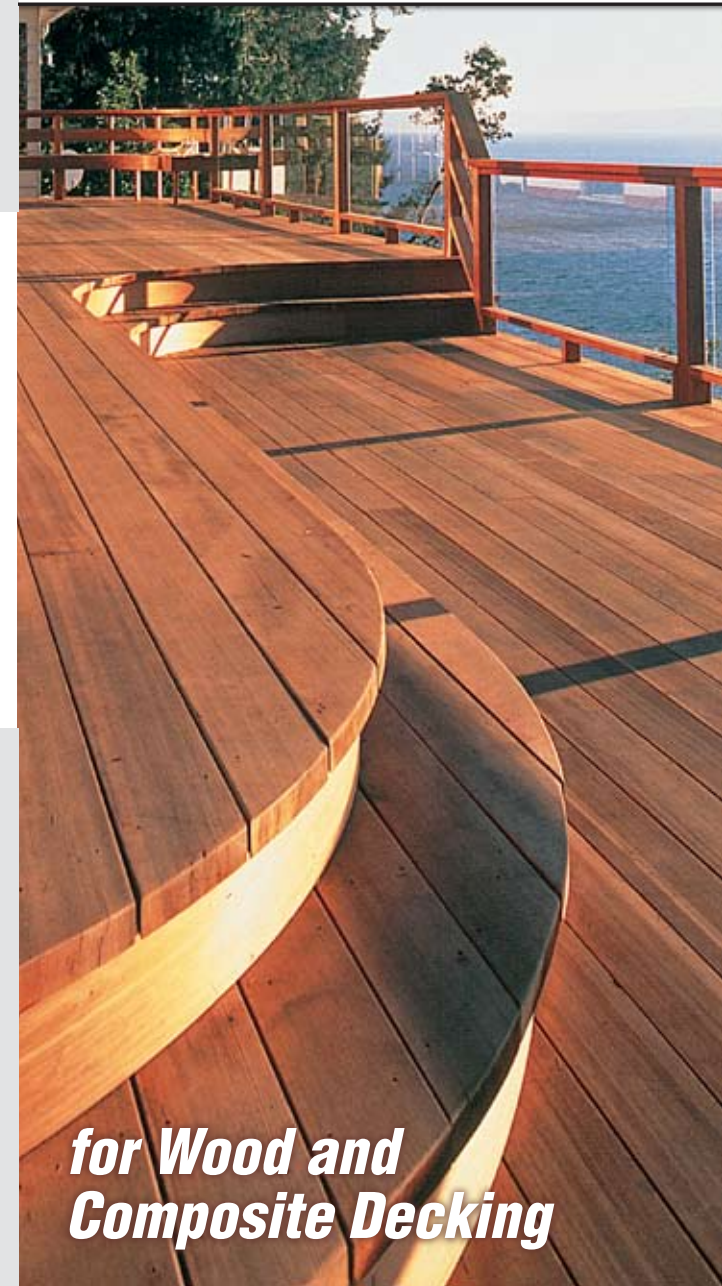
Deck Spacers

These small plastic spacers are quick and easy to install, clipping onto the joist and keeping deck boards evenly spaced. Once in place, Deck Spacers act as a shield for the top of the deck joist, shedding debris and moisture away from the joists. Deck Spacers meet composite deck manufacturing installation guidelines and are available in brown, gray and tan.



SIMPSON
Strong-Tie

Deck Screws



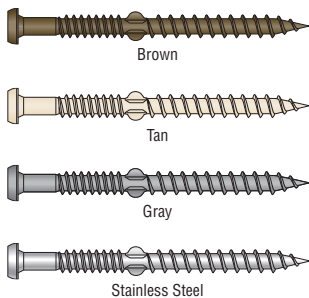
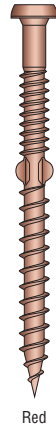
*for Wood and
Composite Decking*

Screws for Wood and Composite Decking



Compositi-Lok composite decking screws combine ease of installation and reliability with a finished look that will compliment any deck.

- Cutting “wings” on the shaft counter bore the deck board, helping to prevent fastener “spin out” — a common problem in cold or wet conditions.
- Cap-style head reduces mushrooming material, ensuring a cleaner looking installation.
- Driver bits included in each package.
- Packaged in quantities of 70, 350 and 1,750.
- Available in 2½" and 3" lengths with Quik Guard® coating in red, brown, gray and tan. Also available in 305 stainless steel in 2½" and 3" lengths.



Trim Head wood screws are ideal for wood decking, fencing and siding applications. The low visibility of the trim head ensures a clean, finished look.

- Nibs under the head of the screw make countersinking easier.
- The type 17 point allows for quick starts and reduced splitting.
- Driver bits included in each package.
- Packaged in quantities of 70, 350 and 1,750.
- Available in 2½" and 3" lengths with Quik Guard® coating in red, brown, gray and tan. Also available in 305 stainless steel in 2½" and 3" lengths.

