

Simpson Strong-Tie® Fastening Systems

**SIMPSON**  
**Strong-Tie**

## Composite Decking Screws

### Composi-Lok™ Composite-Decking Screw

The Composi-Lok™ composite-decking screw is designed to fasten composite deck boards and provide a clean, finished look. The sharp-point penetrates the deckboard easily, while the cutting wings counter-bore, helping to prevent fastener spin out. Available in hand-drive and in collated strips for use in our Quik Drive® auto-feed screw driving system.

#### Features:

- Available with Quik Guard® coating in four colors and Type 305 stainless steel. For information on corrosion, materials and coatings, see page 15.
- Cap-style head reduces mushrooming composite material, ensuring a cleaner-looking installation
- Cutting wings on the shaft counter-bore the deck board, helping to prevent fastener spin out
- Sharp point penetrates composite substrates easily
- Driver bit included in each package
- #2 undersized square drive (replacement bit model BIT2SU-2, see page 133 for more information)

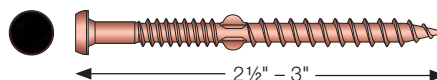
This screw is also available collated for the Quik Drive® system. See page 186 for details.

#### Painted

- See pages 20-21 for Color Reference Chart for Decking Manufacturers

Screws and Nails

#### Quik Guard® Coating

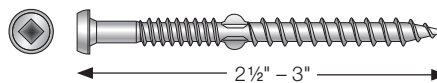


Size	Length (in.)	Head Diameter (in.)	Color	350-Count Model No.	1750-Count Model No.
#9	2½	0.299	Brown	DCLB212R350	DCLB212MB
#9	2½	0.299	Gray	DCLG212R350	DCLG212MB
#9	2½	0.299	Red	DCLR212R350	DCLR212MB
#9	2½	0.299	Tan	DCLT212R350	DCLT212MB
#9	3	0.299	Brown	DCLB3R350	DCLB3MB
#9	3	0.299	Gray	DCLG3R350	DCLG3MB
#9	3	0.299	Red	DCLR3R350	DCLR3MB
#9	3	0.299	Tan	DCLT3R350	DCLT3MB



#### Unpainted

#### Type 305 Stainless Steel



Size	Length (in.)	Head Diameter (in.)	350-Count Model No.	1750-Count Model No.
#9	2½	0.299	DCLSS212R350	DCLSS212MB
#9	3	0.299	DCLSS3R350	DCLSS3MB

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These coated fasteners possess a level of corrosion resistance that makes them suitable for use in some exterior and corrosive environments and with some preservative-treated woods. For applications in higher-exposure applications, consider Type-300 series stainless-steel fasteners for superior corrosion resistance. See page 15 for additional important information before selecting a fastener for a specific application.