

# Collated Composite Decking Screws



## Deck-Drive™ DCU COMPOSITE Screw

### Fastening Composite Decking Boards

The Deck-Drive DCU Composite screw is engineered to provide beautiful fastening results for all types of composite decking while also offering ease of installation, a clean finish and superb corrosion resistance. The Deck-Drive DCU is the go-to-screw for all your composite decking applications, eliminating the need to mix and match screws to the decking.

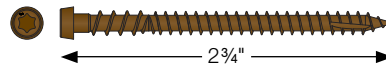
Deck-Drive DCU Composite decking screws are available in carbon steel with the Quik Guard® coating. For superior corrosion resistance in marine or high-exposure environments, choose the appropriate stainless-steel DCU screw (Type 305 or Type 316). DCU screws provide a clean finish because of their special head design and are available in a variety of colors, matched to blend with most major decking manufacturers.

#### Features:

- Available in carbon steel, as well as Type 305 and Type 316 stainless steel for high to severe levels of corrosion resistance
- Tri-lobe thread design reduces damage to the composite board while driving
- Inverted upper threads clear excess material to ensure that the screw has a clean finish
- Unique cut point penetrates composite decking with ease for fast starts
- Cap head prevents mushrooming and material from rising up above the deck for a smoother, cleaner-looking installation
- Approved fastener (by Trex) for Trex composite decking
- Also available in bulk for hand-drive installation; see pp. 91–92 for details
- 6-lobe drive recess for secure driving
- When countersinking for DCU Plug solutions, use the Quik Drive T20 Auto-Set driver bit (QRTX20-PL) with depth set to maximum (see pp. 93 and 167 for more information)

See pp. 24–25 for Color Reference Chart for Decking Manufacturers

### Quik Guard Coating

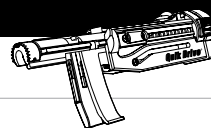


Size	Length (in.)	Color	1,000-Count Model No.	PR0300SG2
#10	2 3/4	Brown 01	DCU234SBR01	✓
#10	2 3/4	Brown 05	DCU234SBR05	✓
#10	2 3/4	Gray	DCU234SGR	✓
#10	2 3/4	Gray 01	DCU234SGR01	✓
#10	2 3/4	Gray 04	DCU234SGR04	✓
#10	2 3/4	Red	DCU234SRD	✓
#10	2 3/4	Red 01	DCU234SRD01	✓
#10	2 3/4	Tan	DCU234STN	✓
#10	2 3/4	Tan 01	DCU234STN01	✓
#10	2 3/4	Tan 02	DCU234STN02	✓
#10	2 3/4	Tan 03	DCU234STN03	✓



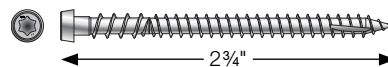
1. Replacement bit: BITTX20-PL.

## Collated Composite Decking Screws

**Deck·Drive™**

## DCU COMPOSITE Screw (cont.)

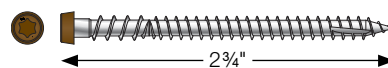
## Type 305 or Type 316 Stainless Steel



Size	Length (in.)	Material	1,000-Count Model No.	PR0300SG2
#10	2 3/4	Type 305 stainless steel	DCU234S305	✓
#10	2 3/4	Type 316 stainless steel	DCU234S316	✓

1. Choose Type 316 stainless steel for seaside applications and superior corrosion resistance.
2. Replacement bit: BITTX20-PL. When countersinking for DCU Plug solutions, use the QRTX20PL DCU Plug driver bit (see pp. 93–94 of this catalog).

## Type 316 Stainless Steel, Painted Head

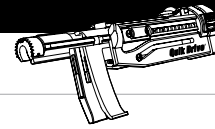


Size	Length (in.)	Color	1,000-Count Model No.	PR0300SG2
#10	2 3/4	Brown 01	DCU234S316BR01	✓
#10	2 3/4	Brown 05	DCU234S316BR05	✓
#10	2 3/4	Gray	DCU234S316GR	✓
#10	2 3/4	Gray 01	DCU234S316GR01	✓
#10	2 3/4	Gray 04	DCU234S316GR04	✓
#10	2 3/4	Gray 05	DCU234S316GR05	✓
#10	2 3/4	Red	DCU234S316RD	✓
#10	2 3/4	Red 01	DCU234S316RD01	✓
#10	2 3/4	Tan	DCU234S316TN	✓
#10	2 3/4	Tan 01	DCU234S316TN01	✓
#10	2 3/4	Tan 02	DCU234S316TN02	✓
#10	2 3/4	Tan 03	DCU234S316TN03	✓
#10	2 3/4	Tan 05	DCU234S316TN05	✓



1. Choose Type 316 stainless steel for seaside applications and superior corrosion resistance.
2. Replacement bit: BITTX20-PL. When countersinking for DCU Plug solutions, use the QRTX20PL DCU Plug driver bit (see pp. 93–94 of this catalog).

# Collated Composite Decking Screws



## Deck-Drive™

## DCSD COMPOSITE-TO-STEEL Screw

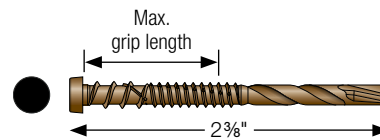
### Composite Decking to Steel Deck Framing

#### Features:

- Drives easily through double 14 ga. steel box beam without predrilling
- Provides a clean, finished deck surface with no mushrooming
- The Quik Drive® system holds the screw securely as it drills through the metal joist for a more consistent installation
- #2 square drive (replacement bit: BIT2SU; see p. 167 for more information)
- Approved fastener (by New Castle Building Group) for New Castle Steel
- Quik Guard® coating for medium-level corrosion resistance; not recommended for use in marine environments

See pp. 24–25 for Color Reference Chart for Decking Manufacturers

**US Patent:** 9,322,422



### Quik Guard Coating

Size	Length (in.)	Max. Grip Length (in.)	Color	1,000-Count Quik Drive Part No.	PR0300SG2
#10	2 3/8	0.97	Brown 01	DCSD238SBR01	✓
#10	2 3/8	0.97	Red 01	DCSD238SRD01	✓
#10	2 3/8	0.97	Gray 01	DCSD238SGR01	✓
#10	2 3/8	0.97	Gray 04	DCSD238SGR04	✓
#10	2 3/8	0.97	Tan 01	DCSD238STN01	✓
#10	2 3/8	0.97	Tan 02	DCSD238STN02	✓



1. Grip length includes side member, steel thickness, air gap (if any) and allowance for three threads protruding through the steel.
2. Approved for use with composite decking. This fastener has not been tested with PVC decking materials.
3. Not optimal for some aluminum applications.