

6-18-15

Below is an updated listing of recommended fasteners for Trex Decking and Composite Fascia products.

		TREX® PRODUCT LINES				
		Transcend®	Enhance®	Select®	Accents®	Escapes®
RECOMMENDED FASTENERS	Trex Hideaway® Universal Hidden Fastener	Х	X	Х	Х	X
	Trex Hideaway® Connector Clip	Х	X		X	X
	TigerClaw® TC-G Hidden Fastener			X		
	FastenMaster® TrapEase 3 Ultimate Composite Deck Screw	Х	Х	Х	Х	Х
	Simpson Strong Tie Deck Drive™ DCU Composite Screw (Collated and Handdrive)	х	х	х	Х	
	Quik Drive® Composi-Lok Deck Screw				X	
	Dexxter® Composite Screw – 6 Lobe Drive Only	Х	X	X	Х	
	SplitStop™ Titan III Composite Screw	Х	X	X		
	UFO Ballistic NailScrews®				X	
	Fastenmaster® TrimTop Screw					Х
	Scrudini™ Hand Drive Screws					Х
	Camo™ Marksman Pro®					Х
	DeckFast® Cap-Tor® xd / HeadCote® Cap-Tor® xd	X	X	Х	x	x
	DeckFast® Cap-Tor® xd / HeadCote® Cap-Tor® xd Collated (for Muro CH7390 Driver)	Х	x	Х	Х	
	Screw Products C-Deck Exterior Star Drive Composite Deck Screw *	Х	X	X		
	Phillips II Plus® Pozisquare	X	X	X		
	Cortex® Concealed Fasteners	X	x	x	х	
	Muro® T-Screw Torx Stainless Steel Screw - Collated (TX0212SFD or M-TX0300SEP)	Х	X	х	Х	
	Kameleon™ GRKFasteners™			X		
	Starborn® DeckFast® (or HeadCote®)Fascia System*	Х	Х	Х		

- 2 ¾" or 3" screws can be used with Trex 2x6 product.
- Muro T-Screw M-TX0300SEP listed above is approved for 2x6 decking (can also be used with standard 1" decking as listed above). This screw is collated and can be used with Muro Auto Feed Screw Gun FDVL41 Speed Driver. (note this is not a color match screw)
- All decking products are approved for use with Trex Hideaway Hidden Fasteners, thus all decking products can be routed according to our instructions.
- Fascia system screws listed above <u>can only be used with composite fascia profiles</u>, cannot be used with standard thickness
 decking boards used as fascia. Use Headcote Fascia System Stainless Steel screws near water applications.
- Simpson Strong Tie Deck Drive DCU Composite Screw in collated versions works with Quik Drive gun.