UNIT PACKAGING

EACH JAR CONTAINS:

175 Clips

(175) 2-1/4" Black Oxided Stainless Steel Screws

(10) 2-1/4" Self-countersinking Stainless Steel Trimhead Starter and Finisher Screws

(10) Hardwood Plugs

(1) T20x2" Bit

Installation Instructions

When using 5-1/2" wide decking, each jar will install 100 square feet of decking on 16" centers, or 150 square feet on 24" centers.

Available as individual units, or in an 8 unit ProPack.





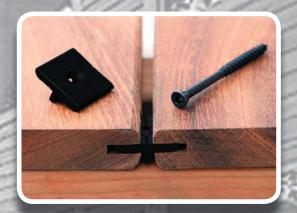
THE SOLUTION IN HIDDEN DECK FASTENERS!

Finally a hidden deck fastener that requires no predrilling, glue, or under deck work. Holds decking tight forever while allowing for the inevitable movement all decking experiences. This unique fastener installs easy, and is one of the least labor intensive hidden deck fasteners in the industry. Compatible with favored decking materials ranging from Ipe and Redwood, to composites, PVC and beyond. ACQ Compatible.

Distributed By:



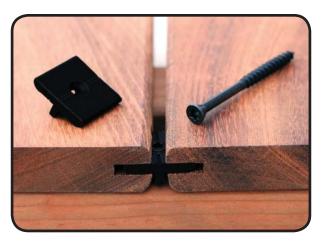
THE ULTIMATE HIDDEN DECK FASTENER



IT'S WHAT YOU DON'T SEE THAT'S IMPORTANT

- Black Marine Grade Aluminum Clip
- Black Stainless Steel Star Drive Screws
- Easy To Install & One Of The Least Labor Intensive Hidden Deck Fasteners available.
- ACQ Compatible
- No Drilling. No Glue. No Hassle.

IT'S LITERALLY OUT OF SIGHT!



Why Is The Ultimate Hidden Deck Fastener Special?

Extruded out of 6063T5 aluminum, The Ultimate Hidden Deck Fastener's unique shape allows it to grab and hold both sides of the decking and acts both as a guide and a miniature spring, keeping your decking aligned and tight forever.

This innovative and patent pending design works excellently with all types of Hardwood, Cedar, Redwood, Composite, PVC and Synthetic Decking; pre-grooved or in biscuit jointer slots.

Add in a matching ACQ Compatible Stainless Steel Screw with a T2O Star Drive Bit that virtually eliminates stripped heads and you have a cost and time effective combination that cannot be beat when compared to other available hidden deck fasteners on the market today.

Why Choose The Ultimate Hidden Deck Fastener?

Installing hardwood, composite or synthetic decking with blind fasteners presents plenty of challenges. With The Ultimate Hidden Deck Fastener there is no predrilling, messy adhesives, screws pulled thru the clips, or broken screws and drivers. Rounded edges ease installation and the lobes on the bottom grip the board and allow movement both ways. You will be amazed at how tight The Ultimate Hidden Deck Fastener holds your decking.

Aluminum, ACQ & Corrosion

The Ultimate Hidden Deck Fastener is manufactured out of the same grade of aluminum used in marine use worldwide. While this alloy has proven itself for severe applications, it is not recommended for use with ACQ treated lumber. When correctly installed, the clip will never touch the treated lumber. There will be a minimum of a 1/8" gap between the clip and the treated joist. For any significant corrosion to occur the aluminum must come in contact with treated lumber. Do not use it to install treated wood decking.



Easy, Fast Installation!

Anyone can install The Ultimate Hidden Deck Fastener. No special tools are needed if using grooved decking, only a good drill with an adjustable clutch. If your decking is not grooved, you will need a biscuit jointer to make a slot in the edge of the boards above every joist to accept the clips. One clip is installed on every joist. We installed a 12 x 20 grooved deck with inexperienced help in 5 1/2 hours. Two persons installed decking and one person cut boards to length. No screws stripped out, no messy adhesives were needed and the only drilling was on the starter and finisher boards! The end result? One beautiful deck! In fact, if you are a contractor, you can expect The Ultimate Hidden Deck Fastener to install about as fast as drilling and face fastening every board!

Build a beautiful, safe deck! Visit our website today for detailed information about The Ultimate Hidden Deck Fastener as well as our other professional decking products.

Call Toll Free: (877) 844-8880 • www.screw-products.com

