



# ACHIEVE A FASTENER-FREE DECK SURFACE

## HIDDEN FASTENING MADE EASY

The MARKSMAN tools and CAMO Edge Screws secure the board through the edge.

## SOLUTIONS FOR EVERY BOARD

There's a tool and fastener combination for every square deck board.

## THE BEST SCREW YOU'LL NEVER SEE

Edge Screws feature a patented rake tip that augers material as it's driven, reducing the potential for splitting and the need for pre-drilling\*.

\*Pre-drilling is required in capped composites and hardwood decking given the density of those boards.

All CAMO tools and screws are backed by a CAMO Warranty for use with leading deck boards. Read the full warranty at [camofasteners.com](http://camofasteners.com)



**EDGE  
SCREW**



**T-15 DRIVER BIT  
FOR SQUARE  
BOARDS**



**T-15 DRIVER BIT  
FOR GROOVED  
BOARDS**



**PRE-DRILL  
BIT**

### HOW TO



**SET YOUR TOOL ON THE BOARD. THE TEETH AUTOMATICALLY SPACE THE BOARDS.**



**PLACE AN EDGE SCREW IN EACH CHANNEL.**



**FASTEN USING THE INCLUDED DRIVER BIT.**

### INSTALLING HARDWOOD OR CAPPED COMPOSITE?

Run a pre-drill bit through the MARKSMAN tool screw channels before fastening with Edge screws.



Using the MARKSMAN Edge?  
Just load one screw and fasten.



#### MARKSMAN PRO®

- Composite, PVC, cedar, redwood, hardwood, and KDAT
- Fits 5-¼ in. (133mm) to 5-¾ in. (146mm) boards
- Creates 3/16 in. (4.7mm) spacing



#### MARKSMAN PRO®-X1

- Pressure Treated
- Fits 5-¼ in. (133mm) to 5-¾ in. (146mm) boards
- Creates 1/16 in. (1.59mm) spacing



#### MARKSMAN PRO®-NB

- Narrow composite, PVC, cedar, redwood, hardwood, and KDAT
- Fits 3-¼ in. (83mm) to 5 in. (127mm) boards
- Creates 3/16 in. (4.7mm) spacing



#### MARKSMAN EDGE

- Pressure Treated
- Single-shot no-gap tool



### EDGE SCREWS ARE AVAILABLE IN:

- ProTech and 316 Stainless Steel. Use Stainless Steel for cedar, redwood, and hardwood installs.
- 1-7/8 in. (48mm) for boards 3/4-1 in. (19-25.4mm) thick and 2-3/8 in. (60mm) lengths for boards 1-1/2 in. (25.4-38.1mm) thick.
- 100 ct. (30 sq. ft., 2.79m<sup>2</sup>), 350 ct. (100 sq. ft., 9.29m<sup>2</sup>), 700 ct. (200 sq. ft., 18.58m<sup>2</sup>), and 1750 ct. (500 sq. ft., 46.5m<sup>2</sup>) pails.