



SURE-STEP™
DOCK & DECKING

INSTALLATION GUIDE
STANDARD SERIES

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GENERAL INTRODUCTION

Sure-Step™ is an innovative interlocking decking system for docks, marinas, gangways, and walkways. Made from virgin polypropylene this decking system contains no wood fibers that could compromise performance.

Sure-Step™, with its Chevron™ pattern, is designed for sunlight and water penetration. This keeps vegetation alive and minimizes wave force to keep platform stable. The slip resistant surface is ideal for the marine environment.

Excellent UV properties will keep the dock looking new longer. Easy clean up with mild soap and water.

Sure-Step™ is available in four colors.

- White
- Gray
- Tan
- Khaki

Sure-Step is available in 3ft, 4ft, and 5ft lengths.

The following instructions have been provided to help you understand and take advantage of the Sure-Step™ ease of installation.

Failure to follow these instructions could risk voiding the Sure-Step™ warranty.

LOCAL BUILDING CODES

Follow all local codes and good construction practices when designing and installing the substructure. Failure to follow local building codes, including filing plans and inspections may result in costly post-construction modifications. Perspective Products will not be held responsible in any way for failure to follow local building codes and structural requirements.

TOOLS REQUIRED

- SAFETY GLASSES
- CORDED/ CORDLESS DRILL DRIVER
- DRIVER BIT FOR FASTENERS
- TAPE MEASURE
- LEVEL

PARTS

SURE-STEP STANDARD

Part Number: JD1236

Dimensions: 1.00" x 12.00" x 35.375"

Part Number: JD1248

Dimensions: 1.00" x 12.00" x 47.50"

Part Number: JD1260

Dimensions: 1.00" x 12.00" x 59.625"

All Sure-Step™ Standard boards are available in gray, white, tan, or khaki.

ADDITIONAL RESOURCES

Please visit perspectiveproducts.com for helpful visuals showing you various steps in the installation of Sure-Step™ decking materials.

INSTALLATION INSTRUCTIONS

INSTALLATION

1. The 3' panel has 8 mounting holes and the distance between holes measures $9\text{-}\frac{3}{16}\text{'}$, 16", $9\text{-}\frac{3}{16}\text{'}$.

The 4' panel has 8 mounting holes and the distance between holes measures $15\text{-}\frac{3}{16}\text{'}$, 16", $15\text{-}\frac{3}{16}\text{'}$.

The 5' panel has 12 mounting holes and the distance between holes measures $5\text{-}\frac{3}{16}\text{'}$, 16", 16", 16", $5\text{-}\frac{3}{16}\text{'}$.

2. The recommended fastener is a #10 pan head stainless steel screw. Fasten the first Sure-Step™ panel to the substructure. Do not over tighten screws. The slotted mounting hole is designed to allow for thermal expansion and contraction. Repeat this process for the remaining panels.

SPACING GUIDELINE

1. To compensate for the slight effect of thermal expansion and contraction, allow for clearance on each end of the panel in the length direction. The amount of clearance can be determined by measuring the panel length and recording the temperature at the time of installation. Estimate the regional climate change.
2. The Sure-Step™ panel will grow or shrink $\frac{1}{16}\text{'}$ for every 25°F of temperature change from the installation temperature.

CLEANING

Periodic cleaning with mild soap and water will generally take care of common everyday stains. A plastic bristled scrub brush with a bucket of water and dish soap works well for small isolated stains.

The sooner a stain is removed the better. It is easier to remove a fresh stain than one that has had time to set.

On tougher stains and decking that has not been cleaned routinely, use of a pressure washer is acceptable. Most stains will be removed, returning the appearance of your deck to like new.

WARRANTY

Please refer to separate warranty document, which contains the details of the lifetime limited warranty.

DISCLAIMER

The information contained herein is believed to be reliable but is not a warranty or representation for which we assume legal responsibility. It is the user's responsibility to undertake sufficient confirmation and testing to determine the appropriateness for their own particular purpose of any information or products referred to herein. Therefore, no warranty for any particular purpose is made or implied.

All information relating to applications, code and standards compliance is provided for your convenient reference without any representation as to accuracy or suitability. Perspective Products disclaims any responsibility. It is the user's responsibility to assess the suitability of any information or products for his specific application.