

Nanjing Meishuo Building Materials Co., Ltd

Office: No.2208, Huaqiao Square, Pukou district, Nanjing, China

Tel: 0086-025-58196288 Fax:0086-025-58196399 Website: www.msbxf.com E-mail:info@msbxf.com

MEISHUO STAIR NOSING

INSTALLATION INSTRUCTIONS

PREPARATION OF STAIRS:

All stairs must be sound, clean and level prior to installation of Meishuo Safety Stair Treads.

An application of leveling compound should be made over dished or worn stairs to provide a level-bearing surface for the safety stair treads. Smooth steps such as marble, terrazzo, tile, metal, etc. should be roughed up to insure good adhesion.

Always vacuum clean steps to remove any loose particles. Other types of stair surfaces need only to be thoroughly cleaned. Troweling a leveling compound against a straight-edge board held to the front of each step will provide a square edge. Begin at top of stairs and work down. Leave until cured.

TOOLS REQUIRED:

Shop vacuum, caulk gun, extension cord, drill, drill bits and screwdriver. For masonry installations: shop vacuum, caulk gun, extension cord, hammer drill, masonry bits and screwdriver.

STAIR TREAD INSTALLATION INSTRUCTIONS:

- (1)Block off access to the stairway you will be working on to keep people out of the area. Put up signs and danger tape;
- (2)Begin at bottom stair. Carefully lay stair tread upside down on the stair;
- (3)Apply a $\frac{1}{4}$ " bead of glue all the way around the perimeter of the bottom side of the tread, keeping approximately $\frac{3}{4}$ " away from the outside edge of tread. Apply an additional $\frac{1}{4}$ " bead in a wavy pattern on the remainder of the bottom side of the tread inside the perimeter bead, as well as a $\frac{1}{4}$ " bead around each predrilled hole approximately $\frac{1}{2}$ " from the hole.

Note: For exterior installations, substitute clear GE Silicone caulk instead of



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glue.



- (4) Carefully pick up, turn over and place tread on stair;
- (5) Push down on tread to distribute glue or caulk;
- (6)Be sure ends of tread are equally spaced on stair and that tread is pushed back as far as it will go against front edge;
- (7)Using a shop vacuum, hold end of vacuum hose as close as possible to the predrilled hole(s) in the tread in order to vacuum up dust and drillings from hole and tread;
- (8) Carefully drill the first hole toward the center of the tread;
- (9) Vacuum out all dust and debris from hole;
- (10) Screw in and tighten anchor. CAUTION: Using a power driver can strip the fastener. If you use a power driver, use the clutch to help prevent stripping;
- (11) Drill and anchor another hole on either end of the tread;
- (12) Drill all remaining holes and anchor them;
- (13) Repeat the process for remaining stair treads