

MANNINGTON SIMPLESTAIR NOSE FILL INSTRUCTIONS

If the staircase does not have an existing nosing (overhang). An MDF nose fill piece must be added to the front edge of every tread.

Standard Nose fill 1-1/8" x 1"

- Cut to length.
- Apply a thin bead of Mega glue or Triple Stick (or equivalent)
- Predrill a pilot hole with countersink.
- Attach with minimum 2" wood screw.
- Wipe off any excess adhesive.

Once the nose fill has been properly installed, the SimpleStair tread should be cut to fit snugly around it. The gap should be no greater than an 1/8". ¼" beads of Mannington Triple Stick adhesive must be applied to the inside curve of the SimpleStair tread.

See illustrations below for greater detail.

Tools needed/materials needed.

- MDF nose fill piece
- Triple Stick adhesive or Mega glue
- Pilot drill bit with counter sink
- Drill driver
- 2" coarse wood screws
- Tape measure and pencil



Measure and cut the nose filler pieces.





Predrill holes approximately 8" apart.





Apply a bead of Mega Glue or Triple Stick to the back of the nose fill piece.



Secure it flush to the existing stair tread.



Use a rag to wipe off any excessive glue.





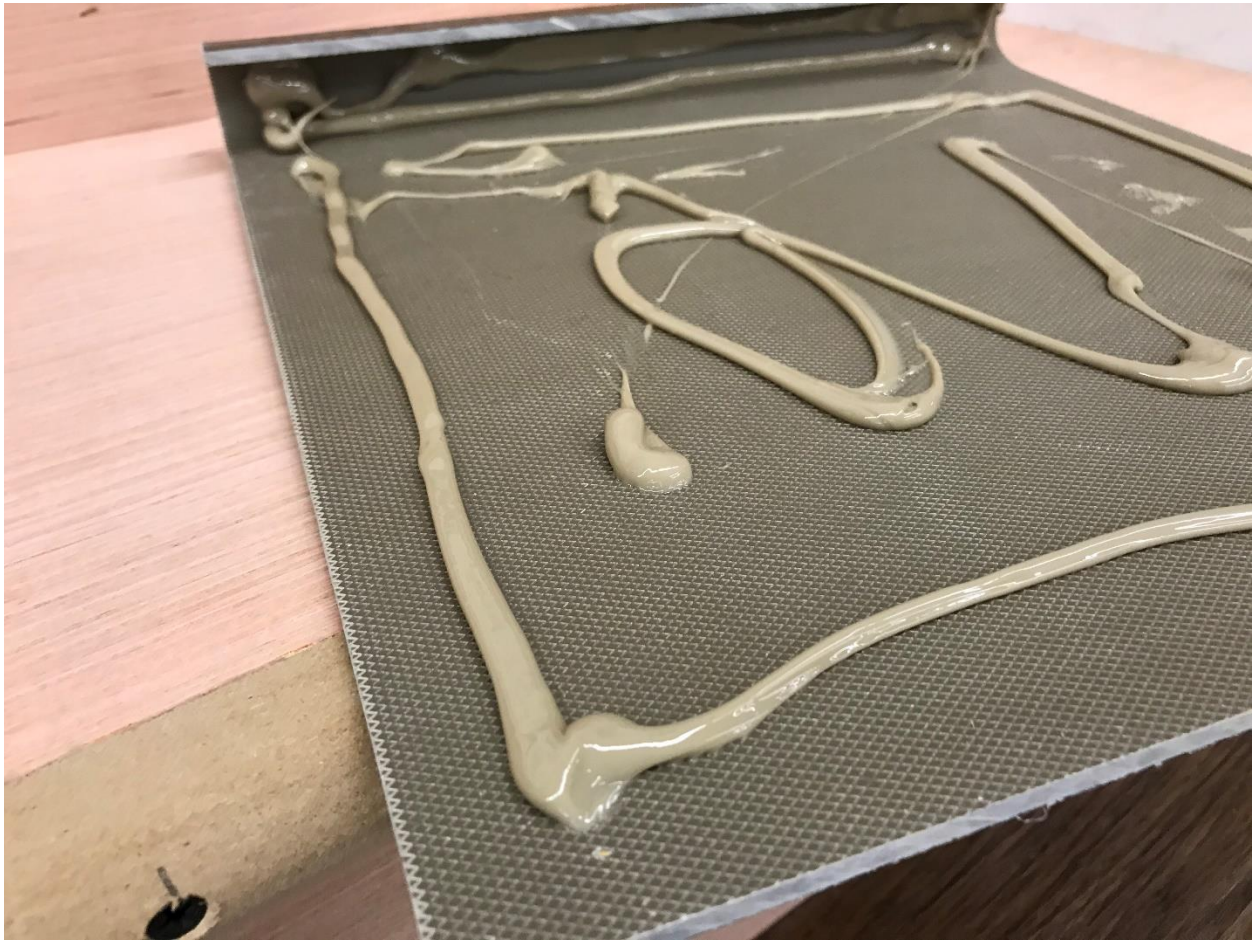
Underside of the SimpleStair curve may need to be cut back to create a tighter fit.



Gap between the SimpleStair and nose filler should be less than 1/8"



Triple Stick (polyurethane) adhesive needs to be applied inside the curved nosing.





Riser material should be cut net to fit between the SimpleStair treads.

