Nu•Tree Wall Guard

Please read all instructions before installing wallguard.

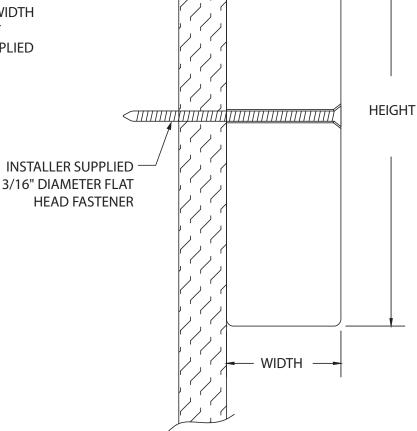
Nu-TREE WALL GUARD

SECTION VIEW

Important

- 1. Acclimate materials 24 hrs before installation. Maintain temperature controlled environment after installation
- 2. Install in accordance with manufacturer's installation instructions. Failure to do so will void the warranty.

NOTE: HEIGHT AND WIDTH DEPENDENT ON PART NUMBER. CHART SUPPLIED ON NEXT PAGE



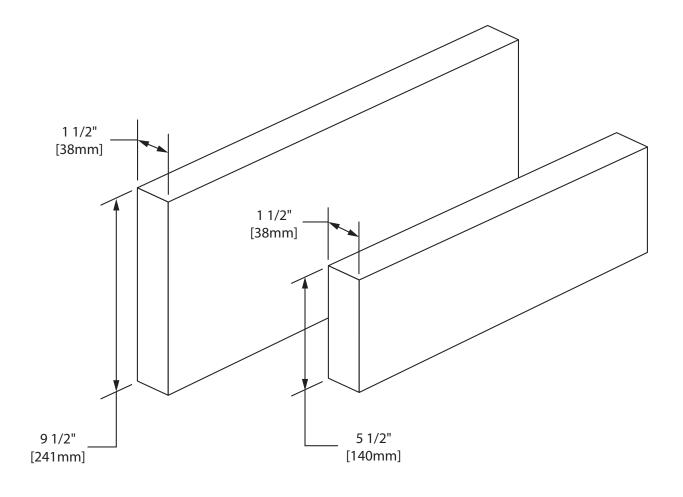
Recommended tools

Safety Glasses, Tape Measure, Level, Power Drill, Drill Bits, Power Miter Saw, 10" Blade with 60-80 Carbide Tipped Teeth

IPC.379/REV.5

Nu•Tree Wall Guard

COMPONENTS AND FASTENERS

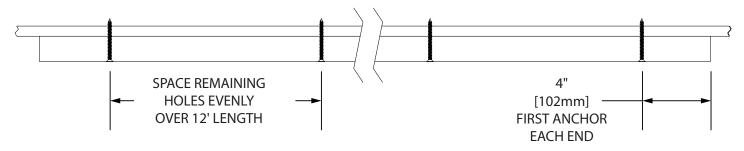


Part Number	Width	Height	Length
NT-140	1/2"	8"	12'
NT-518	1"	5 1/2"	12'
NT-690	1 1/2"	5 1/2"	12'
NT-694	1 1/2"	7 1/2"	12'
NT-695	1 1/2"	9 1/2"	12'

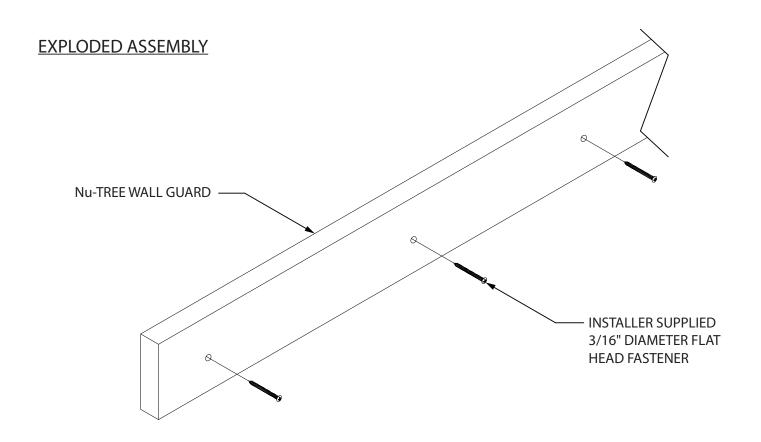
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Nu•Tree Wall Guard

LAYOUT VIEW



NOTE: TOTAL OF 6 ANCHORS PER 12' LENGTH



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FIG. 1 NU-TREE WALL GUARD FOR ANCHORS SPACE REMAINING

HOLES EVENLY OVER 12' LENGTH

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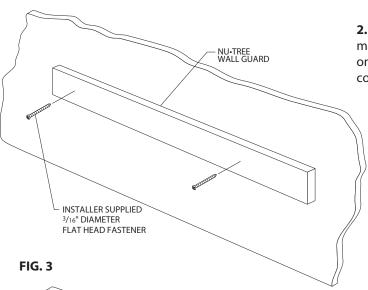
1. Cut wall guard to desired length. (Note: Trim factory edges square before installation). Select a ³/16" diameter, flat head fastener that is an appropriate length for the wall guard and substrate. Drill ³/16" holes on wall guard with a countersink to accommodate the fasteners. See Figure 1.

NOTE: For an exterior application, use stainless steel fasteners.

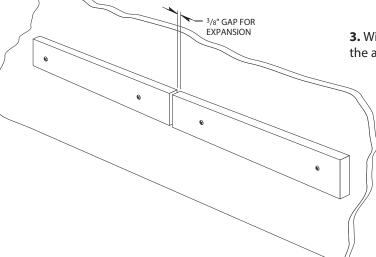


TOTAL OF 6 ANCHORS

PER 12' LENGTH



2. Position wall guard on wall at desired height. Level and mark holes. Drill marked holes on wall. Mount wall guard on wall and tighten screws to secure. Screw head can be covered with colored caulk. See Figure 2.



3. With lengths over 12', leave a ³/8" [10mm] gap between the aligned pieces of wall guard for expansion. See Figure 3.