



NELSON ADAMS NACO
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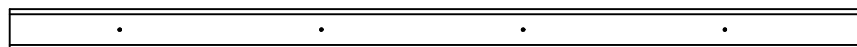
TKS-1 AND TKS-2 1' AND 2" TACKSTRIPS

SUGGESTED INSTALLATION INSTRUCTIONS FOR TKS-1 AND TKS-2 1" AND 2" TACKSTRIPS

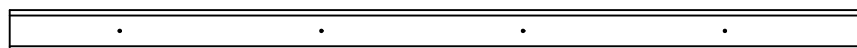
Note: Please read all instructions before installing Nelson Adams TKS-1 and TKS-2 tackstrips. Materials must be stored, installed and used in environmentally controlled conditions. Install Nelson Adams TKS-1 and TKS-2 level flat against the wall at the height indicated on shop drawings.

1. Inspect the finished wall where you need the tackstrip installed.
2. Check is there's continuous backing or wood studs @ 24" o.c. and use existing backing as the method of attachment for all your tackstrips.
3. Once you identify the existing backing proceed with prepping the tackstrip.
4. Mark the hole locations with a pencil and use the 24" spacing o.c. or 18" o.c. if you have continuous backing, all marks should be in the center of the tackstrip.
5. Use a $\frac{1}{8}$ " drill bit to drill all the pilot holes, after completing all the pilot holes, proceed to countersink all holes. Remove all aluminum shavings, all burrs edges and any debris from from the inside of the tackstrip channel.
6. Proceed to anchor the tackstrip start from one end and then anchor the opposite end and work your way in until all holes are filled.
7. After tackstrip has been properly installed, insert your forbo or natural cork tackstrip insert make sure that you leave about 1" overhang on eachside if it's natural cork and about $\frac{1}{2}$ " if it's forbo cork tackstrip insert.
8. Before installing the end 1st endstop move the insert until it's flushed with the aluminum tackstrip and proceed to install the end stop, fastener should be facing the front of the board.
9. Before installing endstop #2 proceed to push the natural cork or the forbo until it's flushed with the aluminum tackstrip, the natural cork insert and the cork are always longer than actual tackstrip, these inserts tend to shrink and extra length of the insert alleviates that problem.
10. Clean the tackstrip with a clean towel and it's ready for use.

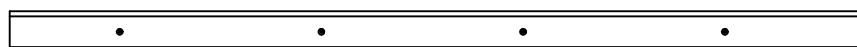
Note: Installation to be done by at least 2 qualified installers.



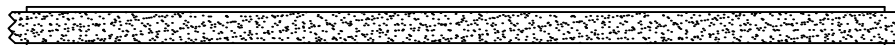
STEP 4 - MARKING THE HOLES



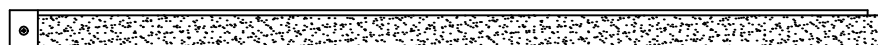
STEP 5 - DRILLING PILOT HOLES



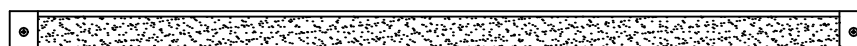
STEP 5 - COUNTERSKING HOLES



STEP 7 - INSERT CORK STRIP



STEP 8 INSTALL LEFT END CAP



STEP 9 INSTALL RIGHT END CAP