

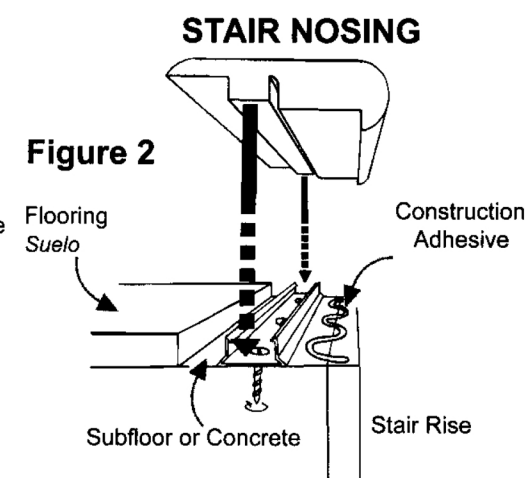
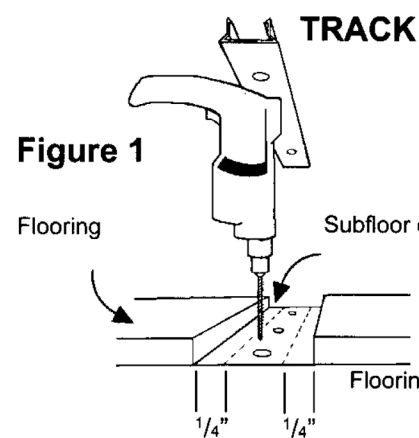


DOT FLOOR

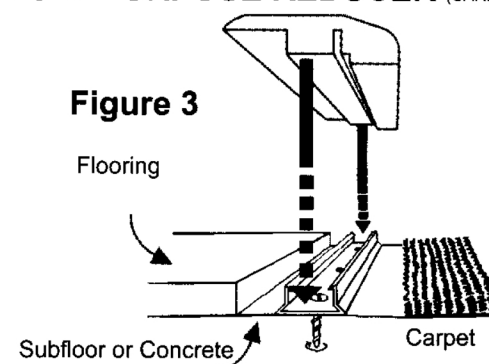
Dotfloor Moulding Installation Instructions

T-MOULDING, MULTIPURPOSE REDUCER,,,, OR STAIR NOSING

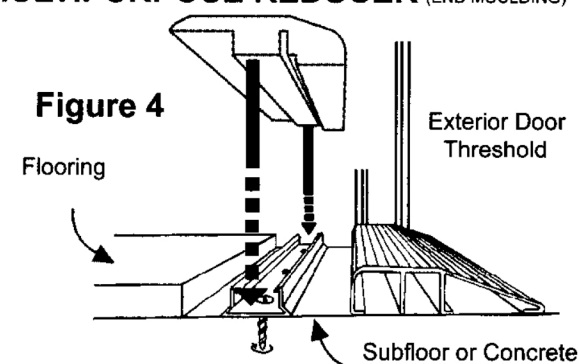
- 1 Cut moulding to the length desired. Cut track $\frac{1}{4}$ inch shorter than the moulding.
- 2 Place track on floor so that there will be a $\frac{1}{4}$ inch gap between the track and the flooring, Figure 1. This gap allows space for the flooring to expand. For the stair nosing, make sure the track is placed so that when the nosing is snapped into it, the edge of the nosing fits over the lip of the stair, Figure 2.
- 3 Mark and then drill pilot holes into floor for track screws, Figure 1.
- 4 Screw track to floor using supplied screws, Figures 2-6. If screwing track to a concrete floor, it is best to use anchors for the screws.
- 5 Snap moulding into track, Figures 2-6. For the stair nosing, apply a bead of construction adhesive, as indicated, Figure 2.



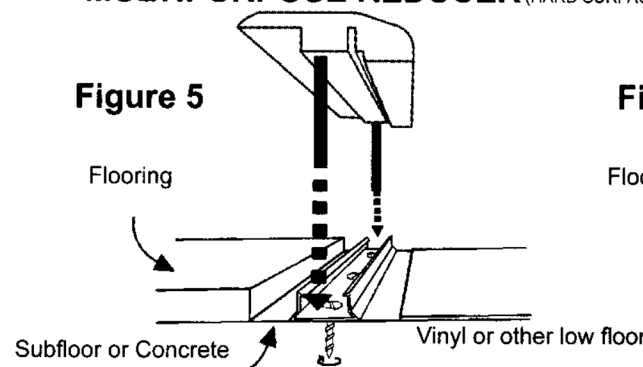
MULTIPURPOSE REDUCER (CARPET)



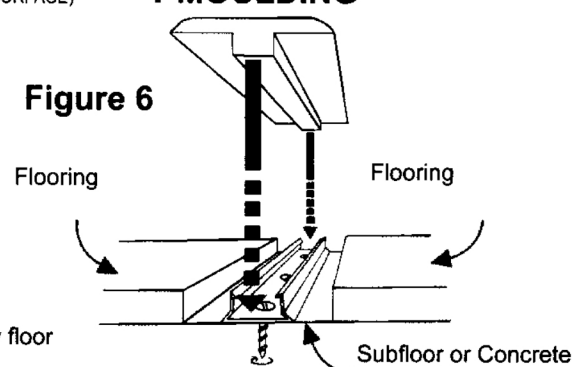
MULTIPURPOSE REDUCER (END MOULDING)



MULTIPURPOSE REDUCER (HARD SURFACE)



T-MOULDING



WALLBASE and QUARTER ROUND

- 1 Cut wallbase and quarter round to the length desired.
- 2 Nail wallbase to wall studs, Figure 7.
- 3 Cover expansion space between wallbase and flooring by nailing quarter round TO THE WALLBASE, NOT TO THE FLOOR, every 16" – 20", Figure 8. Note: Putty sticks to fill the nail holes are available in coordinating colors at all home and hardware centers.

