TrimMaster
Professional Trim Solutions

The perfect finishing touch!



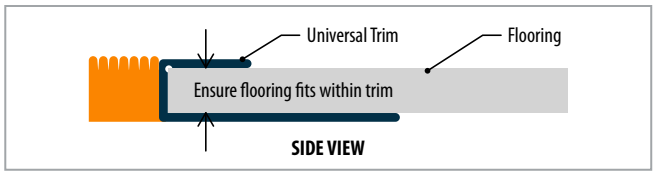
UNIVERSAL TRIM INSTALLATION

PROTECT EDGES & PERFECT THE LOOK. FOR CLEAN, SEAMLESS TRANSITIONS BETWEEN SURFACES.

1. **SELECT THE PROFILE**
   Choose the shape and profile according to tile or plank thickness.

2. **THOROUGHLY CLEAN AND DRY**
   Check that the transition area is level, clean, dry and free of dirt and debris.

3. **ENSURE FIT**
   Before cutting, verify that the flooring edge fits securely within the trim profile. If needed, trims can be gently tapped down against flooring after install (see step 8).



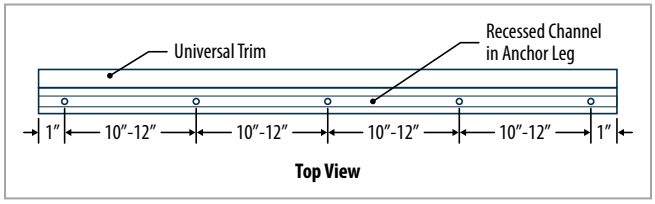
4. **CUT THE TRIM**
   Cut trim to the desired length using a miter saw, chop saw, rotary tool, or hacksaw.

5. **FILE EDGES**
   Remove burrs or sharp edges with a metal file. Avoid scratching or gouging the face of the trim.

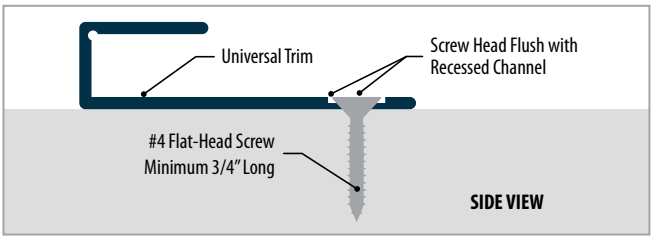
6. **DRY FIT**
   Place the cut trim in the transition area to make sure it's the proper length before securing it to the floor.

7. **SECURING THE TRIM | 3 INSTALLATION OPTIONS**

   - **OPTION 1: FASTENERS**
     Position the trim and mark the profile edges on the substrate. Secure the profile approximately 1" from each end, with additional fasteners spaced 10–12" apart. Drill pilot holes at the marked locations within the recessed channel in the anchor leg.
     Recommended: TrimMaster Universal Trim Installation Kit for Wood Flooring model #H51220



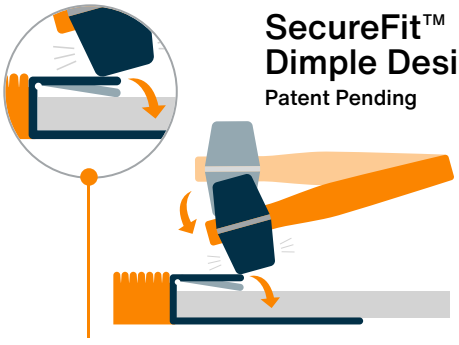
     Use #4 flat-head screws, minimum 3/4" long. Install screws as flush as possible with the anchor leg. For concrete substrates, use appropriate wood or plastic anchors according to the anchor manufacturer's instructions.



   - **OPTION 2: ADHESIVES**
     LVT trims can also be secured using a heavy-duty, general-purpose construction adhesive. When possible, use a urethane-based adhesive for added adhesion. Follow the adhesive manufacturer's instructions and safety Precautions.
     IMMEDIATELY REMOVE ANY EXCESS ADHESIVE FROM THE FACE OF THE TRIM.

   - **OPTION 3: TRIMMASTER INSTALLATION TAPE MODEL #H51221**
     Make sure the installation surface is clean and dry. Cut a piece of tape the same length as the transition and adhere it to the bottom of the trim. Peel away the protective liner, then press the trim and tape firmly onto the subfloor. The aggressive double-sided tape creates a permanent bond with the substrate.

8. **GENTLY TAP DOWN TRIM (IF NEEDED)**
   Once the trim is secured, complete the flooring installation. If needed, use a rubber mallet to gently tap the trim profile until it fits snugly against the flooring. (DO NOT tap down on tile flooring).



- Taps down to a perfect fit every time
- 3 sizes that adjust to fit floors from 2mm to 8.2mm
- Universal design solves a wide range of floor transition problems

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