



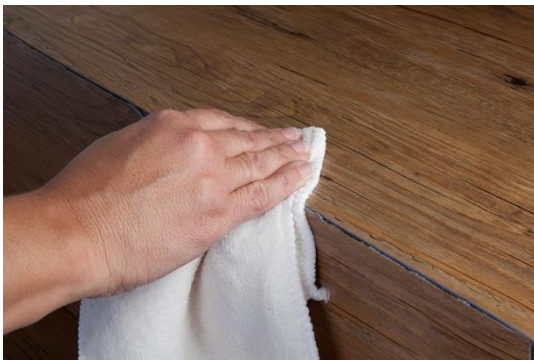
Self-Adhesive
Weatherstrip



Installation Instructions

CINCH Installation – no SnapTrack

- **EASY STEP-BY-STEP INSTALLATION:**
- **STAIR EDGE & SEAM COVERS** (these products do not involve SnapTrack)
 - 1 Clean Floor (even better, clean and seal floor)
 - 2 Cut to length & peel strip off back of Cinch product
 - 3 Apply firmly to floor or subfloor
 - 4 Wait 30 minutes before walking on profile



CINCH Installation – with SnapTrack

- **EASY STEP-BY-STEP INSTALLATION:**
- **REDUCER W/ SNAPTRACK & T-MOLDING W/ SNAPTRACK**
 1. Clean Floor (even better, clean and seal floor)
 2. Cut product and SnapTrack to correct length
 3. Peel strip off back of SnapTrack
 4. Adhere SnapTrack to floor or subfloor
 5. Wait at least **10 minutes**, than snap appropriate product into SnapTrack

SEE CORRESPONDING PICTURES NEXT SLIDE

CINCH Installation – with SnapTrack



Clean Gap



Cut



Peel off tape



Adhere to floor



Snap into place

CINCH Installation – Tips & Facts

- ❑ Floor needs to be completely dry and free of dirt/dust before applying 3M tape to floor.
- ❑ Sealed floors are the best possible floors to work with!
- ❑ Seam Covers have a slightly wider tape (1/2" wide) than the other profiles (3/8" wide). For Seam Cover to adhere to the floor, at least 1/4" of tape needs to be adhering to the floor surface (the remaining 1/4" may fall into "the gap").
- ❑ Reducers with Snaptrack – for uneven floors, the two adjoining floors can have a MAXIMUM OF 1/2" height difference.
- ❑ T-Molding with Snaptrack – for similar height floors. MINIMUM FLOOR HEIGHT: 1/4", MAXIMUM FLOOR HEIGHT: 1/2".

CINCH Installation – Tips & Facts

- ❑ Currently products are only 3ft in length (usually used at interior doorways in homes).
- ❑ When we say no fasteners needed, we are especially referring to metal screw nails or simply metal screws (concrete floors always pose a problem when using screw nails or screws).
- ❑ Installing Stair Edging: make sure the product profile is firmly up against stair riser and tread as you are pressing down on Stair Edge.

