



The Performance Accessories 4-in-1 multifunctional molding with universal track system uses integrated shims that can be cut off or folded under allowing this molding transition to work with vinyl floors ranging from 2mm to 8mm in height.

Refer to the installation instructions provided by the flooring manufacturer for required expansion spaces.

STEP 1 • CHOOSE YOUR TRANSITION TYPE

Kit allows assembly of four different molding options from one single product

A. T-Molding

Transitions between hard surface floors of equal height

B. Carpet Transition

Finishes a hard surface floor where it meets carpet

C. Hard Surface Reducer

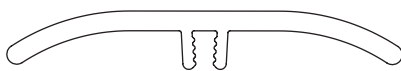
Transitions between hard surface floors of different heights

D. End Molding

Finishes a hard surface floor at sliding doors, fireplaces and other fixed edges

STEP 2 • INSTALL YOUR MOLDINGS

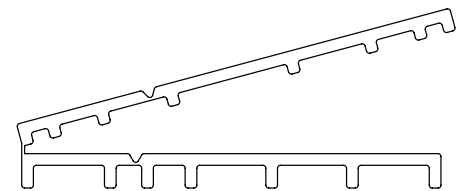
Each individual package includes the following:



Part #1



Part #2



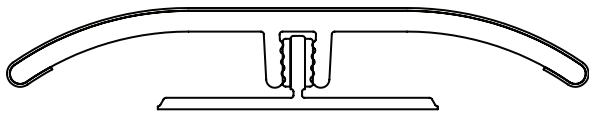
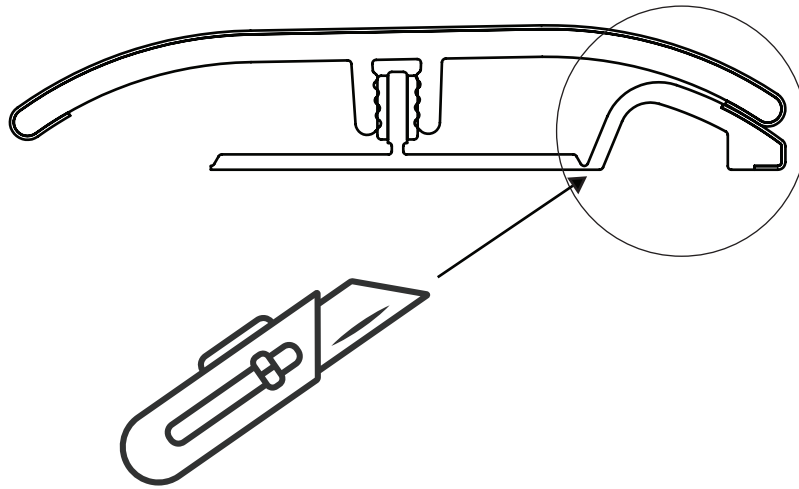
Part #3

1. Measure and trim to fit.
2. The universal shim is provided in one single piece. Follow the specific diagrams for shim usage with your specific flooring height. The shim can be separated in three places to create the 4 individual shims using a utility knife.
3. Staple, nail or glue track to subfloor.
4. Line up cover with track and use rubber mallet to tap the track and cover together.

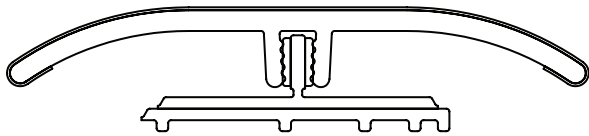


A T-MOLDING

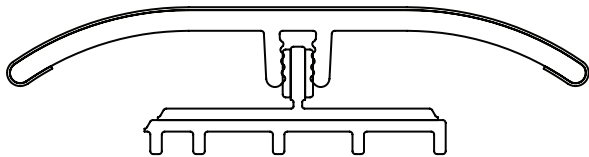
Remove carpet/end molding transition support with utility knife



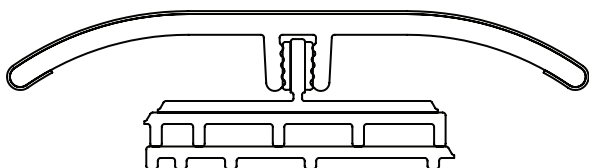
Flooring thickness = 2mm - 3mm



Flooring thickness = 4mm - 5mm



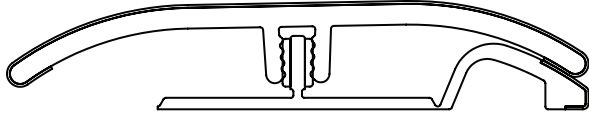
Flooring thickness = 6mm



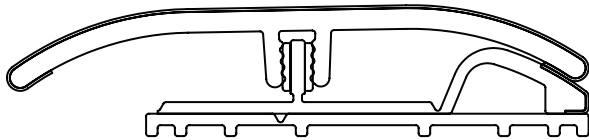
Flooring thickness = 7mm - 8mm



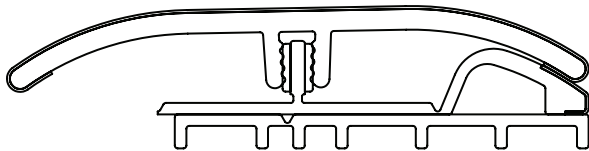
B CARPET TRANSITION



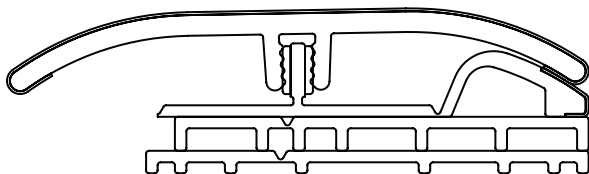
Flooring thickness = 4mm



Flooring thickness = 5mm



Flooring thickness = 6mm

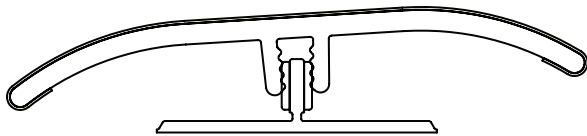
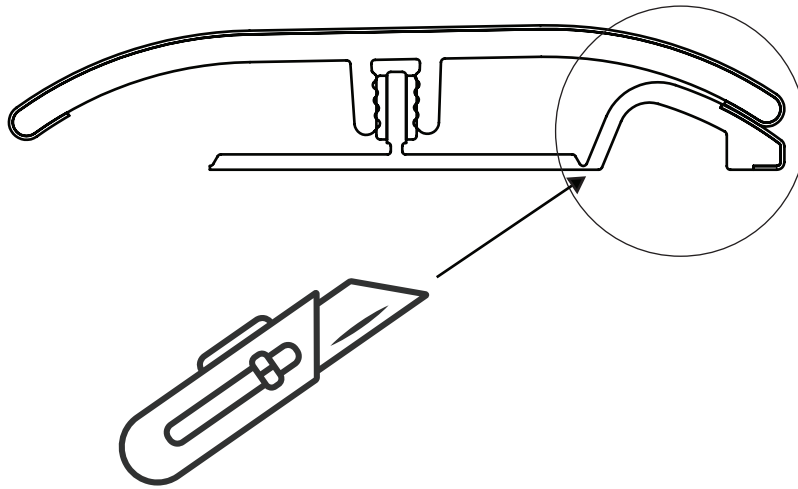


Flooring thickness = 7mm - 8mm

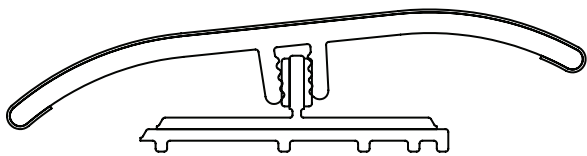


C HARD SURFACE REDUCER

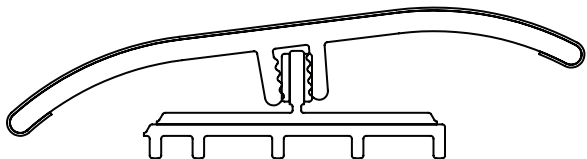
Remove carpet/end molding transition support with utility knife



Flooring thickness = 3mm - 5mm



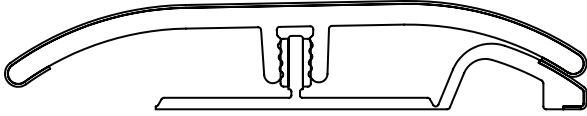
Flooring thickness = 6mm - 7mm



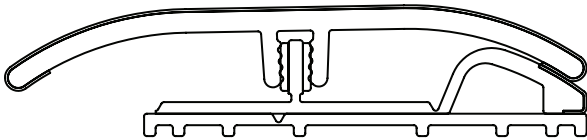
Flooring thickness = 8mm



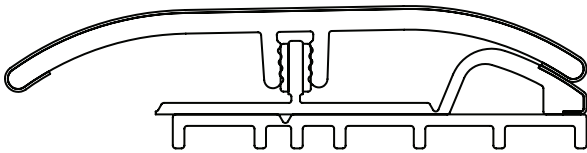
D END MOLDING



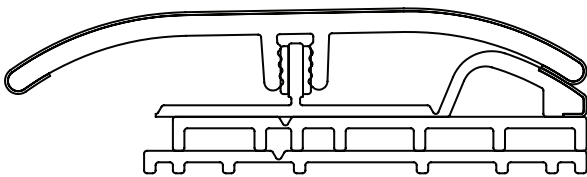
Flooring thickness = 4mm



Flooring thickness = 5mm



Flooring thickness = 6mm



Flooring thickness = 7mm - 8mm