

SLIM TRIM 4-IN-1 TRANSITION



T-Molding



Hard Surface
Reducer



End Molding



Carpet Transition

Performance Accessories' exclusive 4-in-1 transition allows you to utilize a single transition for four different applications.

Slim Trim

Note: Available for both Rigid Click and Flexible Glue Down Platforms.

Technical Information — Sizes

SlimTrim

Our SlimTrim functions as a Reducer, T-Molding, and End Cap. Comes with track & shim for floors up to 1/4" (6.35mm) or dowels for floors up to 3/4" (19mm). See illustrations below for details.

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: PVC

Track

To be used with SlimTrim for floors up to 1/8" (3mm) thickness. Also, used in conjunction with the Shim for 1/8"-1/4"* (3-6.35mm). See illustrations below for details.

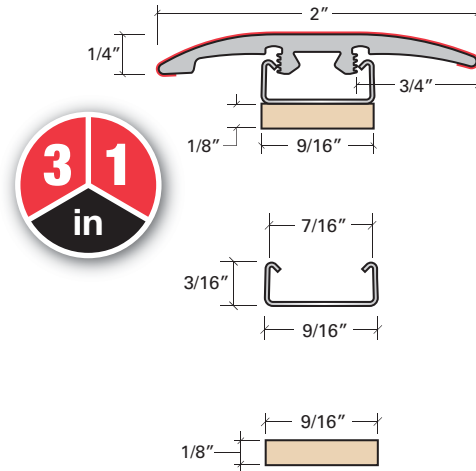
Material: Cold Roll Steel

* For floors thicker than 1/4" (6.35mm), use dowel installation

Shim

Used with SlimTrack installation to extend thickness range.

Material: Standard HDF



Installation*

LVT Floors

1 Hard Surface Reducer:

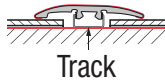
Up to 1/4"
(0-6.35mm)**



Track

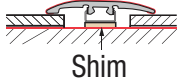
2 T-Molding:

1/16 to 1/8"
(1.6-3mm)**



Track

1/8-1/4"
(3-6.35mm)**

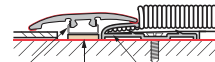


Shim

3 Carpet Transition:

Hard Surface to Carpet

Up to 1/4"
(0-6.35mm)**

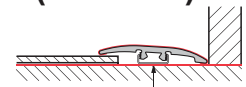


Track Shim Carpet Transition

4 End Molding:

Hard Surface to Threshold,
Sliding Door, etc.

Up to 1/4"
(0-6.35mm)**



Track

*The installation instructions shown on this page are suggestions of how to install our moldings. Daltile does not assume responsibility for any product failure or liability due to installations that are in violation of the flooring manufacturer's installation guidelines and/or warranties.

**All references to flooring thickness refer to the total thickness of all members of the floor installation being laid upon the subfloor. This typically is comprised of the flooring plank, e.g. Vinyl, the underlayment, either attached or loose lay and any additional vapor barriers.

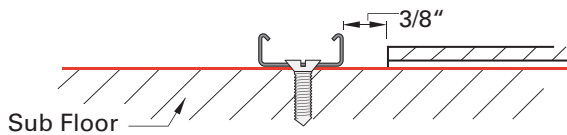
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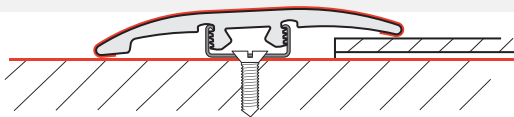
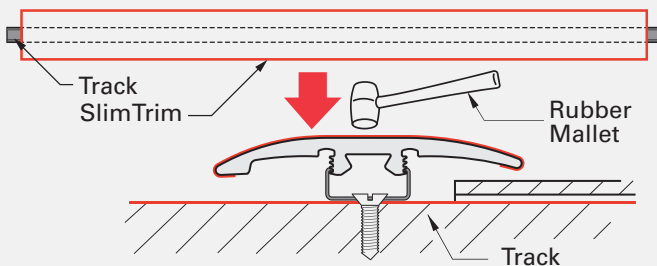
SlimTrim as a Hard Surface Reducer

Use Track (Metal Track) for up to 6.35 mm floors.

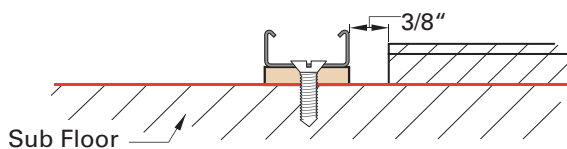
**If the flooring manufacturer suggests/permits the use of underpayments, you may need to shim the track to accommodate the increase in overall thickness*



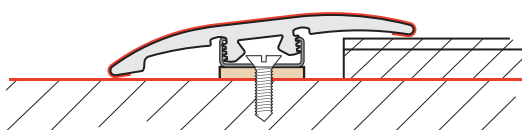
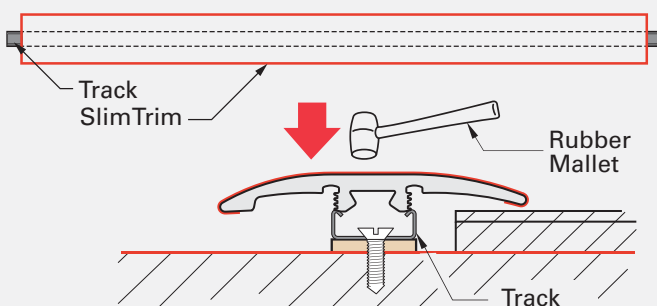
IMPORTANT: Rock SlimTrim back & forth to make sure it is sitting inside the track BEFORE hammering in!



Use SlimTrack & Shim for 6.35-9.5 mm floors. Use the same molding & track, just add Shim.



IMPORTANT: Rock SlimTrim back & forth to make sure it is sitting inside the track BEFORE hammering in!



Up to 1/4" (6.35 mm) Floors

This end of the SlimTrim MUST be placed on the lower of the two surfaces.

Step 1

Install the flooring plank*. Then place the Track 3/8" from the floor and screw it to the sub-floor using #6 screws.



If SlimTrim wiggles back and forth, it is NOT set in the track properly and will be damaged when hammered in!



Step 2

Line the SlimTrim molding up with the Track and fit one end into the molding. Using a rubber mallet, tap the molding until it engages with the track. **Use your hand to guide the molding into the track as you work your way down**, tapping it in, similar to how you would close a zip-loc bag.

Step 3

Next, go up and down the molding several times, tapping the SlimTrim all the way into the track. You can use a little more force once you are sure it is properly engaged in the track.



For 6.35 - 9.5mm WPC/LVT Floors

This end of the SlimTrim MUST be placed on the lower of the two surfaces.

Step 1

Install the flooring plank*. Then place the track & shim 3/8" from the floor and screw it to the sub-floor using #6 screws.



If SlimTrim wiggles back and forth, it is NOT set in the track properly and will be damaged when hammered in!



Step 2

Line the SlimTrim molding up with the Track and fit one end into the molding. Using a rubber mallet, tap the molding until it engages with the track. **Use your hand to guide the molding into the track as you work your way down**, tapping it in, similar to how you would close a zip-loc bag.

Step 3

Next, go up and down the molding several times, tapping the SlimTrim all the way into the track. You can use a little more force once you are sure it is properly engaged in the track.

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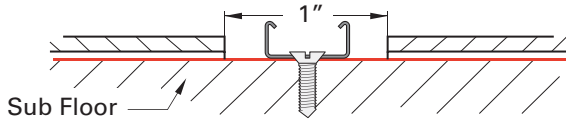
SlimTrim as a T-Molding

Use Track (Metal Track) for 1.6 - 3 mm floors.



1/16 to 1/8" (1.6-3 mm) Floors

**If the flooring manufacturer suggests/permits the use of underlayments, you may need to shim the track to accommodate the increase in overall thickness*

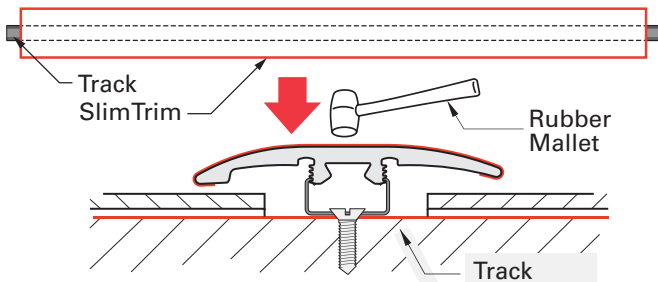
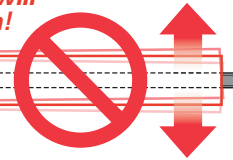


Step 1

Install the flooring planks* by leaving a 1" inch (25mm) gap for the installation of the SlimTrim. Center the track between the two laminate floors and screw it to the sub floor by using #6 screws.

IMPORTANT: Rock SlimTrim back & forth to make sure it is sitting inside the track BEFORE hammering in!

If SlimTrim wiggles back and forth, it is NOT set in the track properly and will be damaged when hammered in!



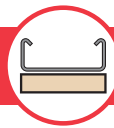
Step 2

Line the SlimTrim molding up with the Track and fit one end into the molding. Using a rubber mallet, tap the molding until it engages with the track. **Use your hand to guide the molding into the track as you work your way down**, tapping it in, similar to how you would close a zip-loc bag.

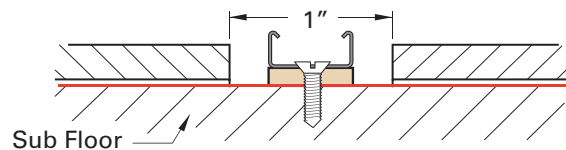
Step 3

Next, go up and down the molding several times, tapping the SlimTrim all the way into the track. You can use a little more force once you are sure it is properly engaged in the track.

Use Track & Shim for 4-6.35 mm floors. Use the same molding & track, just add shim.



1/8 to 1/4" (3-6.35 mm) Floors

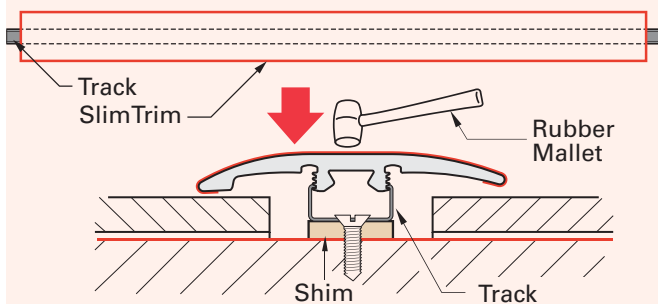
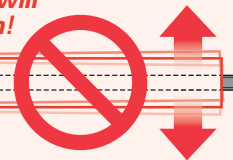


Step 1

Install the flooring planks by leaving a 1" inch (25mm) gap for the installation of the SlimTrim. Center the track and shim between the two laminate floors and screw them to the sub floor by using #6 screws.

IMPORTANT: Rock SlimTrim back & forth to make sure it is sitting inside the track BEFORE hammering in!

If SlimTrim wiggles back and forth, it is NOT set in the track properly and will be damaged when hammered in!



Step 2

Line the SlimTrim molding up with the Track and fit one end into the molding. Using a rubber mallet, tap the molding until it engages with the track. **Use your hand to guide the molding into the track as you work your way down**, tapping it in, similar to how you would close a zip-loc bag.

Step 3

Next, go up and down the molding several times, tapping the SlimTrim all the way into the track. You can use a little more force once you are sure it is properly engaged in the track.

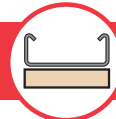
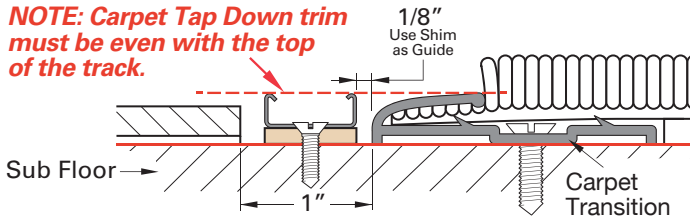
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SlimTrim as a Carpet Transition

Use Track & Shim for up to 6.35 mm floors. Use the same molding & track, just add shim.

NOTE: Carpet Tap Down trim must be even with the top of the track.

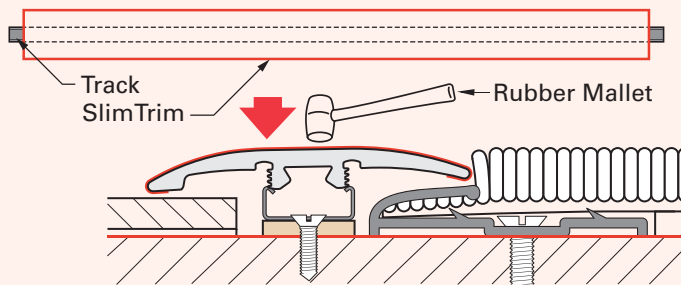


Up to 1/4" (0-6.35 mm) Floors

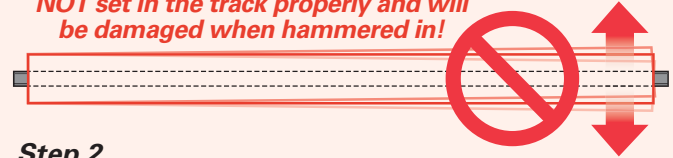
Step 1

Install the flooring plank and carpet (using a carpet tap down trim) by leaving a 1" inch (25mm) gap for the installation of the SlimTrim. Position the track 3/4" from where the of the Carpet Transition trim meets the carpet and screw them to the sub floor by using #6. The Carpet Transition trim must be even with the top of the track.

IMPORTANT: Rock SlimTrim back & forth to make sure it is sitting inside the track BEFORE hammering in!



If SlimTrim wiggles back and forth, it is NOT set in the track properly and will be damaged when hammered in!



Step 2

Line the SlimTrim up with the track and fit one end into the molding. Using a rubber mallet, tap the molding until it engages with the track. **Use your hand to guide the molding into the track as you work your way down**, tapping it in, similar to how you would close a zip-loc bag.

Step 3

Next, go up and down the molding several times, tapping the SlimTrim all the way into the track. You can use a little more force once you are sure it is properly engaged in the track.

this end MUST be placed on the lower surface

