



## MOLDINGS

*Award moldings are classified as perimeter or transition. Perimeter moldings are used at the wall around the edge of the room. Transition moldings are used between two areas of flooring, at thresholds, and in the construction of stair steps.*

### PERIMETER MOLDINGS

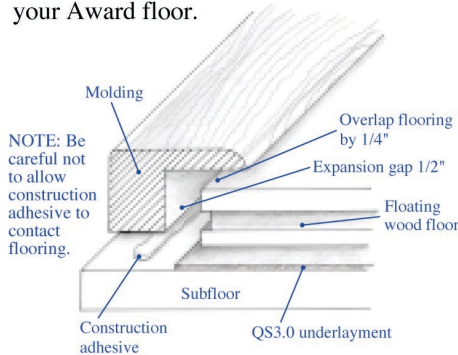
#### Installation

Perimeter molding is nailed directly to the wall. Do not attach molding to the floor. Perimeter molding is meant to decoratively cover the 1/2" expansion gap between the floor and wall.

### TRANSITION MOLDINGS

#### Installation

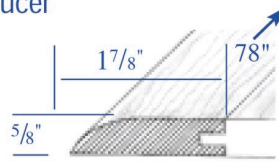
Do not glue transition molding to your Award floor.



Molding must be attached directly to the subfloor with beads of construction adhesive. You will usually need to remove underlayments before placement. Overlap the flooring by 1/4", leaving the rest of the space for expansion.

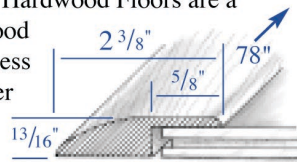
#### Flush Reducer Strip

Award Hardwood Floors are a standard wood floor thickness but a reducer strip will provide a transition between Award floors and flooring materials of varying heights.



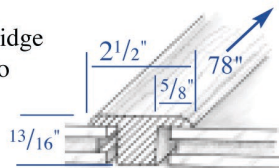
#### Overlap Reducer Strip

Award Hardwood Floors are a standard wood floor thickness but a reducer strip will provide a transition between Award floors and flooring materials of varying heights.



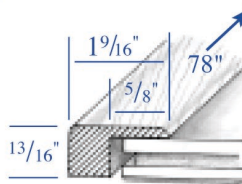
#### T-Mold

As a bridge between two joining floors, T-mold is often used as an interior threshold or for joining new flooring to an existing floor of the same height.



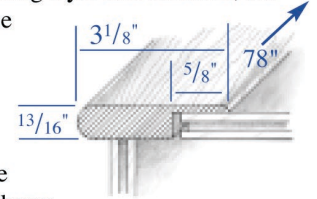
#### Square Nose Reducer

Typically used at the exterior doorways as a transition between flooring and the threshold, it can be used anywhere you want to create a finished edge to the floor.



#### Overlap Stair Nose

Combining style and function, the overlap nose creates an attractive threshold and provides the proper overhang for a transition from one floor level to the next such as the step into a sunken living room.



#### Flush Stair Nose

Allowing you to create a beautiful Award hardwood staircase, the flush stair nose provides a finished level lip for the tread while neatly covering the edge of the riser.

