

## Important points to note:

- Leave a 1/4 in (6 mm) expansion gap between the molding and the laminate plank.
- If desired, moldings can be glued to sub-floors or concrete, but should not be glued directly to the laminate plank.

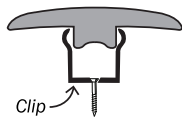
## For a water resistant installation:

- Apply silicone caulking to the edge of the molding that will come in direct contact with the laminate flooring surface.
- Install moldings and immediately wipe away any excess silicone caulking.

## T-Molding

T-molding joints ensure a smooth transition between two areas of flooring of the same level (ex: ceramic and laminate). It can also be used as expansion joints every 40 feet (12 m) in length and width.

It is recommended to use t-mouldings in every doorway, as it makes installation easier.



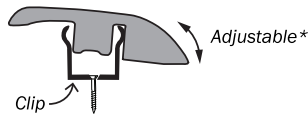
Laminate plank with foam backer

Laminate plank with foam backer

allow 1/4 in (6 mm) gap on each side for expansion

## Reducer

Reducer joints are designed to ensure a natural transition from laminate flooring to a lower surface such as vinyl tiles or thin carpet.



Laminate plank with foam backer

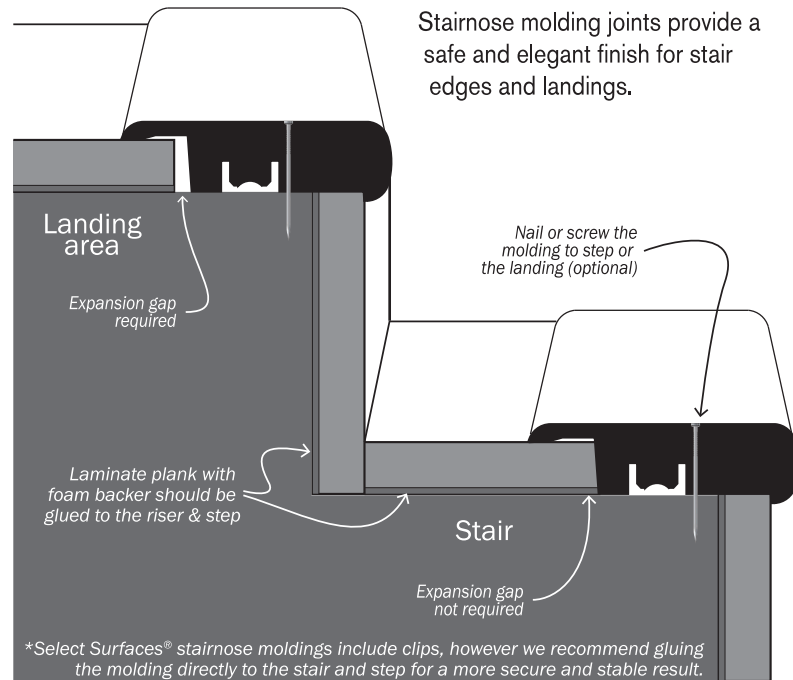
Vinyl

allow 1/4 in (6 mm) gap on each side for expansion

\* Adjust the position of the moulding in the clip based on the height of the lower surface flooring

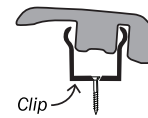
## Stairnose

Stairnose molding joints provide a safe and elegant finish for stair edges and landings.



## End-cap

End-cap joints ensure a perfect transition from laminate flooring to a higher surface such as ceramic tile or carpet.



Laminate plank with foam backer

Carpet

allow 1/4 in (6 mm) gap on each side for expansion

To contact our customer service department email: [moldings@selectsurfaces.ca](mailto:moldings@selectsurfaces.ca)



**WARNING** Drilling, sawing, sanding or machining wood products can expose you to wood dust and other chemicals, which are known to the State of California to cause cancer. Avoid inhaling wood dust or use a dust mask or other safeguards for personal protection. For more information go to [www.P65Warnings.ca.gov/wood](http://www.P65Warnings.ca.gov/wood).

**IMPORTANT HEALTH NOTICE FOR MINNESOTA RESIDENTS ONLY:** SOME OF THE BUILDING MATERIALS USED IN THIS HOME (OR THESE BUILDING MATERIALS) EMIT FORMALDEHYDE. EYE, NOSE, AND THROAT IRRITATION, HEADACHE, NAUSEA AND A VARIETY OF ASTHMA-LIKE SYMPTOMS, INCLUDING SHORTNESS OF BREATH, HAVE BEEN REPORTED AS A RESULT OF FORMALDEHYDE EXPOSURE. ELDERLY PERSONS AND YOUNG CHILDREN, AS WELL AS ANYONE WITH A HISTORY OF ASTHMA, ALLERGIES, OR LUNG PROBLEMS, MAY BE AT GREATER RISK. RESEARCH IS CONTINUING ON THE POSSIBLE LONG-TERM EFFECTS OF EXPOSURE TO FORMALDEHYDE. REDUCED VENTILATION MAY ALLOW FORMALDEHYDE AND OTHER CONTAMINANTS TO ACCUMULATE IN THE INDOOR AIR. HIGH INDOOR TEMPERATURES AND HUMIDITY RAISE FORMALDEHYDE LEVELS. WHEN A HOME IS TO BE LOCATED IN AREAS SUBJECT TO EXTREME SUMMER TEMPERATURES, AN AIR-CONDITIONING SYSTEM CAN BE USED TO CONTROL INDOOR TEMPERATURE LEVELS. OTHER MEANS OF CONTROLLED MECHANICAL VENTILATION CAN BE USED TO REDUCE LEVELS OF FORMALDEHYDE AND OTHER INDOOR AIR CONTAMINANTS. IF YOU HAVE ANY QUESTIONS REGARDING THE HEALTH EFFECTS OF FORMALDEHYDE, CONSULT YOUR DOCTOR OR LOCAL HEALTH DEPARTMENT.