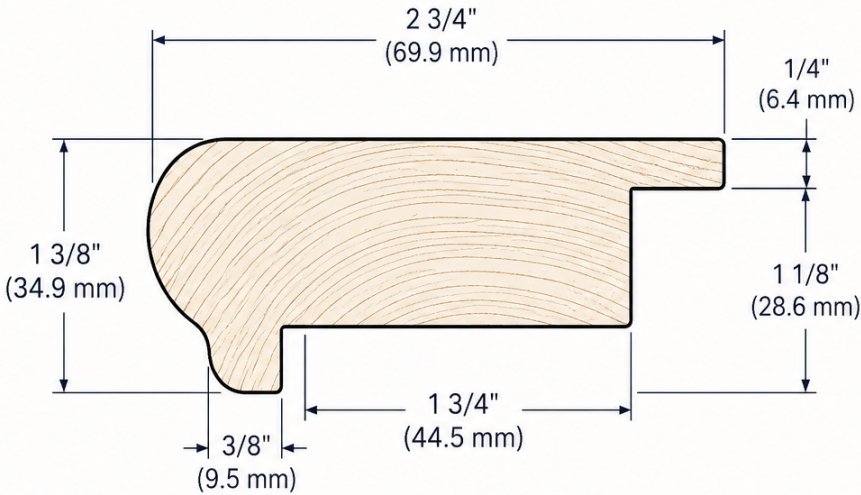


Transition Pieces

STAIR NOSING PROFILE



DIMENSIONS

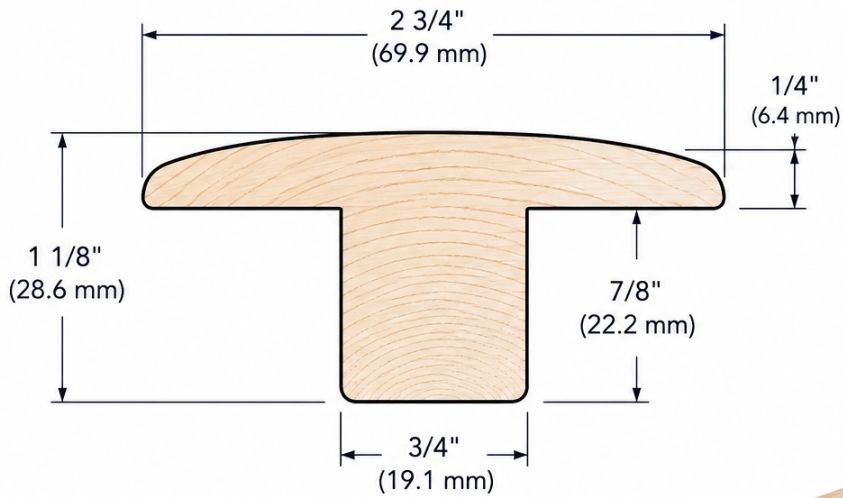
Overall Projection:	2 3/4" (69.9 mm)
Overall Height:	1 3/8" (34.9 mm)
Tread Thickness:	1/4" (6.4 mm)
Riser Height:	1 1/8" (28.6 mm)
Return (Bottom Lip):	3/8" (9.5 mm)
Undercut (Setback):	1 3/4" (44.5 mm)

NOTES:

- Material shown: Solid wood (dimensions may vary slightly by species)
- All dimensions are nominal
- Use construction adhesive and finish nails or screws for installation



T MOLDING PROFILE



DIMENSIONS

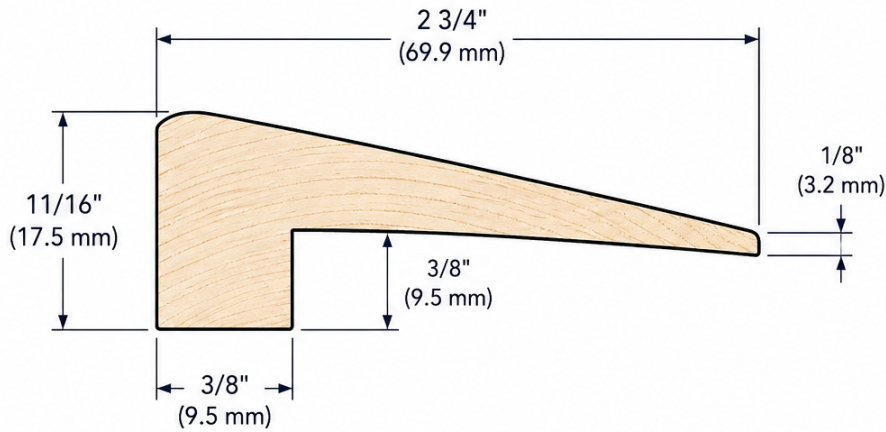
Overall Width:	2 3/4" (69.9 mm)
Overall Height:	1 1/8" (28.6 mm)
Top Thickness:	1/4" (6.4 mm)
Stem Height:	7/8" (22.2 mm)
Stem Width:	3/4" (19.1 mm)

NOTES:

- Material shown: Solid wood (dimensions may vary slightly by species)
- All dimensions are nominal
- Use construction adhesive and finish nails or screws for installation
- Ideal for transitions between flooring of equal height



REDUCER MOLDING PROFILE



DIMENSIONS

Overall Length:	$2 \frac{3}{4}$ " (69.9 mm)
High End Height:	$\frac{11}{16}$ " (17.5 mm)
Low End Thickness:	$\frac{1}{8}$ " (3.2 mm)
Step Height:	$\frac{3}{8}$ " (9.5 mm)
Step Depth:	$\frac{3}{8}$ " (9.5 mm)
Top Thickness:	$\frac{1}{8}$ " (3.2 mm)

NOTES:

- Material shown: Solid wood (dimensions may vary slightly by species)
- All dimensions are nominal
- Use construction adhesive and finish nails or screws for installation
- Used to transition between flooring of different heights

