

WOODLAND
MANUFACTURING

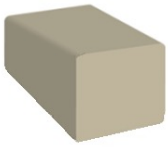
E4E Railing Series

Modern and contemporary styling sets Woodland's new E4E railing series apart from the rest!

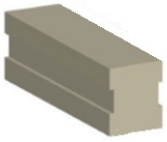
All profiles are available in all wood species, with the option to include a 1/2" groove for metal spindle installation (fillet included). Custom grooves for glass installation are available as well.



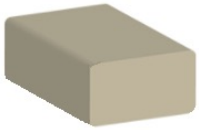
E4E112NGR
1-1/2 X 1 1/4
NO GROOVE



E4E234
2-3/4 X 2-3/4
NO GROOVE



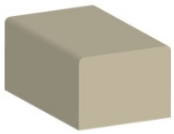
6000NGR
1-3/4 X 2-1/8
NO GROOVE



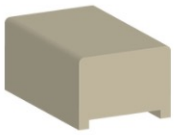
6002NGR
2-3/4 X 1-5/8
NO GROOVE



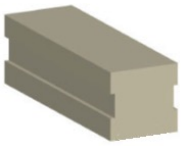
6400NGR
2-1/4 X 2-1/8



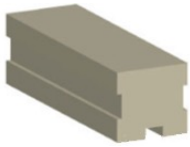
6770NGR
2-1/4 X 1-3/4
NO GROOVE



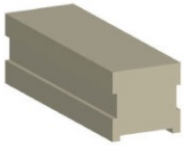
6770134R
2-1/4 X 1-3/4
1-3/4" GROOVE



6300NGR
2-1/4 X 2-1/8
NO GROOVE



630012R
2-1/4 X 2-1/8
1/2" GROOVE



6300134R
2-1/4 X 2-1/8
1-3/4" GROOVE

The look and feel of this railing flows naturally into the rest of the home, making this fresh design concept a top choice for premier home builders.

The E4E series can be installed in-between posts, or as a continuous system (as shown above), for an uninterrupted flow. This allows you to stay connected to the rail at all times for comfort and safety, new Woodland designs are always developed with safety in mind.

Popular Finish Options



Red Oak



Maple



Poplar



Walnut



Aspen



Pine



Alder



White Oak

Check with your local building inspector for local code conformity.

WOODLAND
MANUFACTURING

KMPI

Knife Marks Per Inch

What makes Woodland the leader in quality?

Our luxury millwork is crafted to reach the highest level of quality possible while adding value to your process. Installers and homeowners alike can see, feel, and benefit from our attention to detail.

At Woodland, we control the quality of the lumber we use, from the forest to your home. Our hands on grading process begins with our Ripping Department, where the focus is on matching wood colour and grain pattern so that product consistency is top of class.

Value is added again in our Milling Department, where we position the material to ensure the highest yield possible, both during production and during on site installation. No detail is overlooked!

We only use the highest quality FAS wood material available in North America, combine this with our extreme attention to detail and you have the millwork of choice for premier home builders, designers, contractors, and homeowners alike.



Have you heard of KMPI?

KMPI is an acronym for Knife Marks Per Inch. It is one of the leading indicators for quality standards in manufacturing of wood millwork. The higher the KMPI, the higher the quality, as it indicates the product was machined slower with more attention to detail.

This results in a smoother finish, that requires less sanding and finishing preparation, leaving you with a superior product that saves you time and money!

KMPI CHART	KMPI (knife marks per inch)
Woodland	18-26+
Competitors	12-18



When you see and experience a home finished with Woodland Supply mouldings, stair parts, and doors… YOU KNOW!

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867 McLeod Avenue - Winnipeg, Manitoba R2G 0Y4
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