

Minnesota Timber & Millwork Customer Inquiry Worksheet - Sauna

Customer Name: _____ Date _____

Wood Species (check all that you'd like Quoted): Aspen(\$) _____ Basswood(\$)_____ White Cedar(\$\$)_____

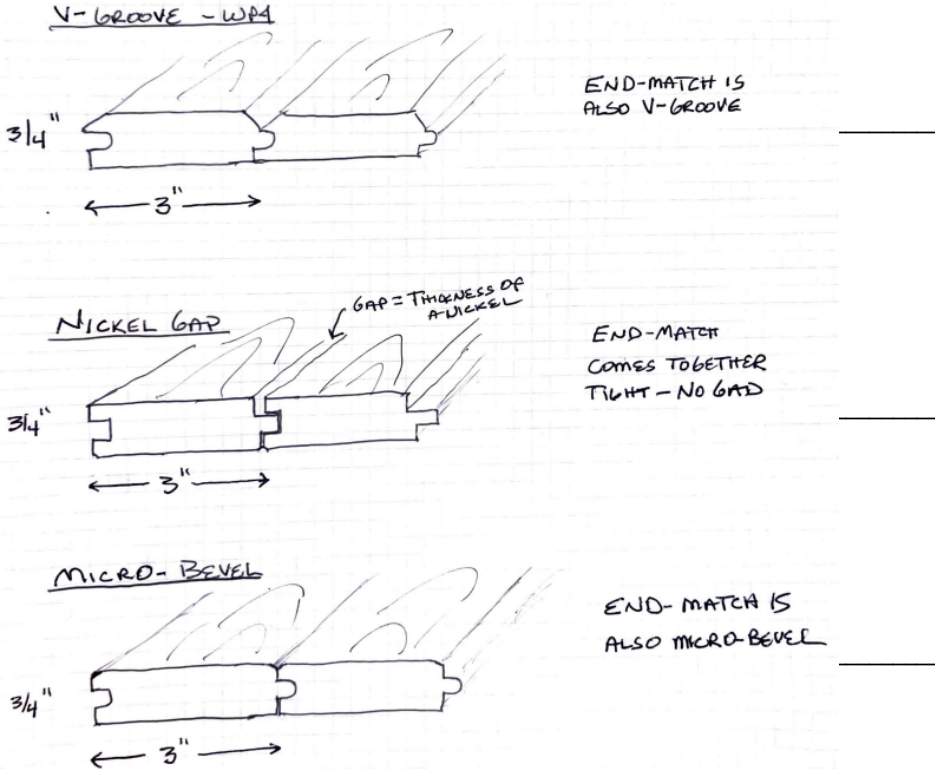
Wood Grades: Natural (\$ lots of character)_____ Select (\$\$ minimal character)_____ \$ = less expensive
\$\$ = more expensive

Important Note: All specified length items will have untrimmed ends with some overlength, to be trimmed as needed on the job by you.

Additional Customer Comments:

Cladding (wall, ceiling covering)

Profile (all 3 profiles are the same price per square foot):



* shown in 3" face width, but other widths are available

Width (wider is slightly more expensive): 3" ____ 4" ____ 5" ____ Mixed ____

Length: Standard End Matched Random 2' to 8' in 1" increments (\$) ____
 - or - Specified Lengths in 6" increments (not end matched) (\$\$) ____

Standard End Matched Random 2'-8' Lengths are simply ordered in square footage of coverage.

Net square footage of area to cover ____ plus ____% extra (we recommend 3-5%) = ____ total.

If you require specified lengths (\$\$) order 3-5% extra of the longest length.

* If specified lengths, list the # of pieces needed of each length in 6" increments up to 12'.

Length in 6" increments	# of Pieces

** Lengths over 8' are more expensive (\$\$).

Note: to figure the # of pieces, the actual coverage of the 3 profiles are as follows:

V-Groove : 3", 4", 5"

Nickel Gap : 3-1/4", 4-1/4", 5-1/4"

Micro-Bevel: 3-1/4", 4-1/4", 5-1/4"

Bench Boards 2 Eased Edges on the upper side.

Bench Boards are always Select grade (minimal character) to avoid hot knots in contact with skin.

Dimensions are standard 7/8" x 2-1/2" actual size, that when spaced 1/2" apart cover 3" per piece.

So, for example, a 24" deep bench section requires 8 pieces.

Lengths are always ordered in specified lengths, in 6" increments.

*** List the # of pieces needed of each length in 6" increments up to 12'.**

Length in 6" increments	# of Pieces

**** Lengths over 8' are more expensive (\$\$).**

Duck Board (floor slat assembly) Select Grade and 2 Eased Edges - Same as the Bench Pieces.

Duck Boards are always Select grade (minimal character) to avoid hot knots in contact with skin.

Dimensions are standard 7/8" x 2-1/2" actual size, that when spaced 1/2" apart cover 3" per piece.

Lengths are always ordered in specified lengths, in 6" increments.

*** List the # of pieces needed of each length in 6" increments up to 12'.**

Length in 6" increments	# of Pieces

**** Lengths over 8' are more expensive (\$\$).**

Bench Framing 4 Square Edges.

Bench Framing is Sound grade with knots, intended to be mostly unseen, and comes in 2 species.

White Pine (\$) _____ matches Aspen and Basswood well and is selected to have minimal resin/pitch. It performs beautifully. White Cedar (\$\$) _____ is selected if you want an exact match to Cedar bench.

** Bench Framing not available in Aspen or Basswood

Dimensions are 2x4 (1-1/2" x 3-1/2") and 2x6 (1-1/2" x 5-1/2").

Lengths are always ordered in specified lengths, in 6" increments.

* List the # of pieces needed of each length in 6" increments up to 12'.

Length in 6" increments	# of Pieces

** Lengths over 8' are more expensive (\$\$).

** For the best price (\$) include some short pieces in your length list rather than listing all one length (avoid all 8' for example)

Simple Trim 4 Square Edges Will be quoted in the same species and grades as cladding.

Some folks order extra cladding and make trim from it. That's the least expensive method (\$)

Alternatively, you can order all 1x6 (3/4" x 5-1/2") in mixed specified lengths and rip into corners, ceiling, back rests, door + window trim. This is the second least expensive method (\$\$)

The third and most expensive (\$\$\$) alternative is to specify all the dimensions and lengths (in 6" increments) for all of your various trim pieces.

Dimensions: 1x2 (3/4" x 1-1/2"), 1x3 (3/4" x 2-1/2"), 1x4 (3/4" x 3-1/2"), 1x5 (3/4" x 4-1/2"), 1x6 (3/4" x 5-1/2")

If ordering specified lengths, do so in 6" increments.

* List the # of pieces needed of each length in 6" increments up to 12'.

Width (1x3, 1x4 example) & length	# of Pieces

** Lengths over 8' are more expensive (\$\$\$).

** For the best price (\$) include some short pieces in your length list rather than listing multiple long lengths.