



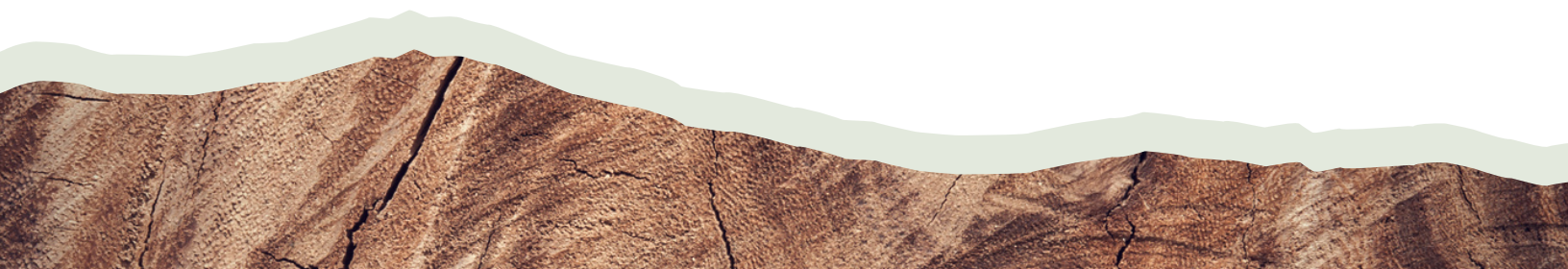
JONH moldings

High-end wood products



Countertops

Catalog 2024



JONH is a family business specializing in the manufacture of high-quality solid wood products. Particular attention is paid to the manufacturing process of each countertop.

Each piece is manufactured to the precise specifications you provide and to our quality control standards.

You can count on our years of experience in the design and manufacture of solid wood products and our professional, friendly customer service to meet your or your customer's expectations.



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Walnut bathroom countertop



Walnut side grain countertop, 1 1/4" thick, varnished

Walnut bathroom countertop



Walnut side grain countertop, 1 1/4" thick, varnished

Cherry kitchen island



Cherry island countertop 1 1/2" thick, side grain with unpolished cut-out for sink and plate. Varnished polyurethane no gloss.

Birch kitchen island



Birch island countertop, 1 1/4" thick, side grain, with polished cut-out for undermount sink. Varnished polyurethane without gloss.

Wormy maple lunch countertop and shelves



Wormy maple panel lunch countertop, 1 3/4" thick. Epoxy and Rubio oil finish.
Wormy maple panel shelves, 1 1/2" thick. Finished with Rubio oil.

Birch RV countertops



1" thick birch countertop, side grain

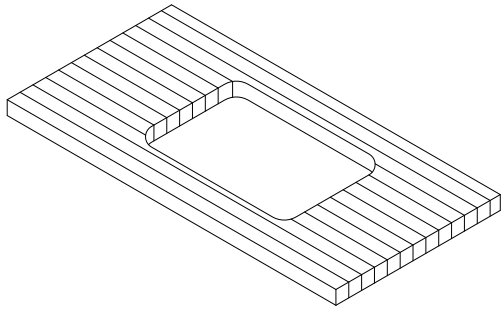
Wormy maple countertop and backsplash



Wormy maple panel countertop, 1 1/4" thick, Rubio oil finish

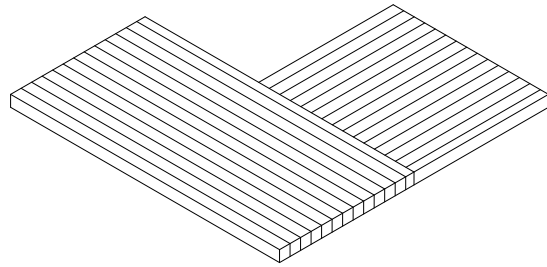
Technical specifications cut-outs and assembly

Polished cutting (undermount)*

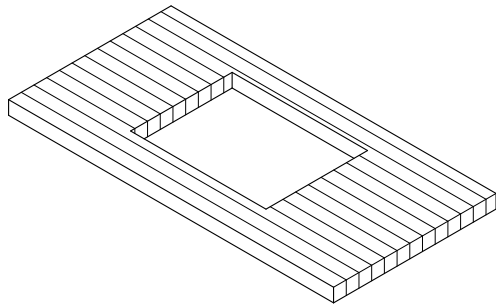


*Epoxy required for polished cut-outs

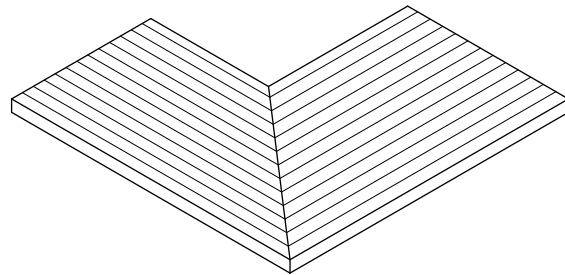
90 degree top assembly



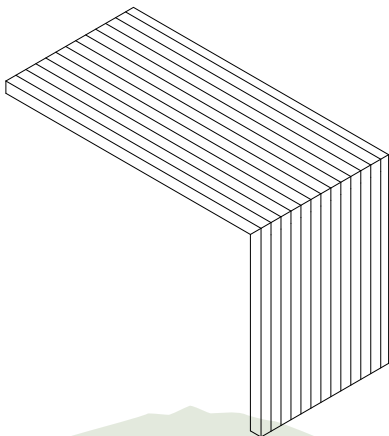
Non-polished cutting (topmount)



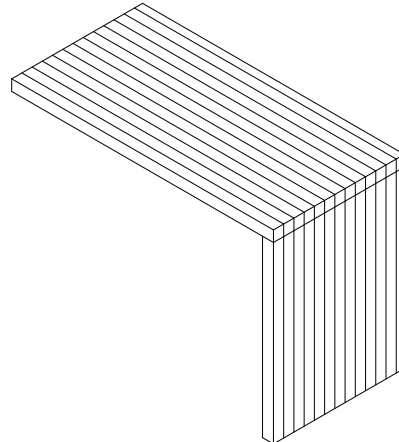
45 degree top assembly



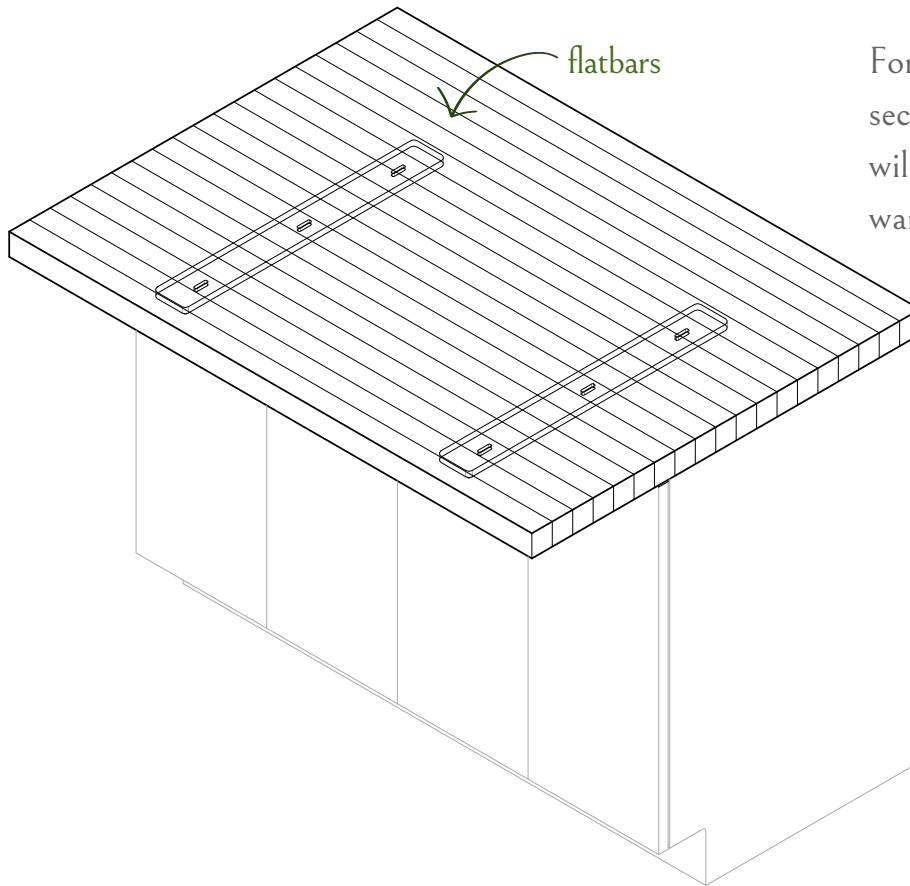
45 degree assembled legs



90 degree assembled legs



Technical specifications flatbars and finish



For a cantilevered (unsupported) section of 6" or more, flatbars will be installed to prevent warping.

Available finish

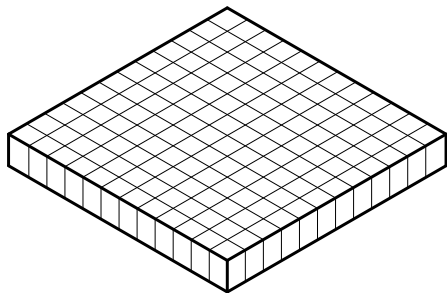
The different types of finish available are as follows:

- Unfinished (you apply the finish of your choice yourself)
- Rubio oil finish
- Epoxy and Rubio oil finish
- 5% gloss varnished polyurethane finish

Technical specifications

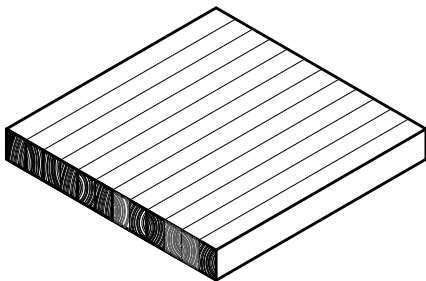
type of bonding

Butcher block end grain



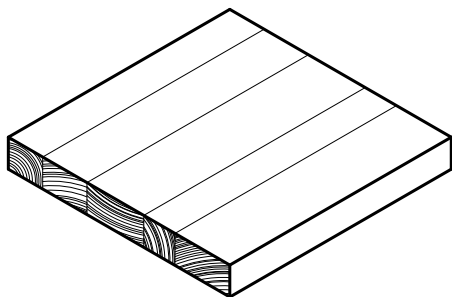
- The pieces making up this assembly are identical, but vary between 1 1/2" and 1 5/8".
- The minimum thickness required is:
 - 2" = 5 ft²
 - 2 1/4" = 7.5 ft²
 - 2 1/2" = 10' ft²
 - 3" = 25' ft²

Butcher block side grain



- The pieces making up this assembly are identical, but vary between 1 1/2" and 1 5/8".
- Minimum recommended thickness is 1 1/4".
- Maximum thickness available is 6"

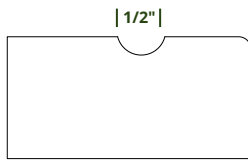
Variable width panel



- The pieces that make up this assembly are of variable width
- Maximum of 6" wide per piece
 - Minimum recommended thickness is 1 1/4".
 - Maximum thickness is 1 5/8".
 - 2" possible in some species, depending on wood availability

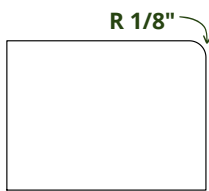
Technical specifications profiles

Anti-drip groove

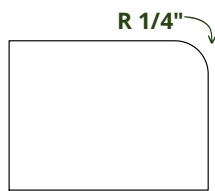


TBOP9

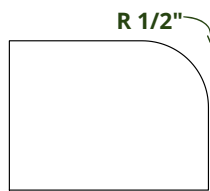
Broken edges = $1/32$ " radius



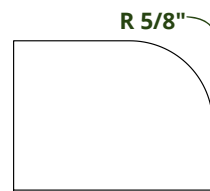
TP-05



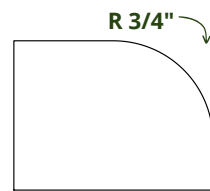
TP-06



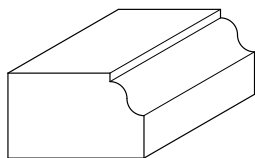
TP-07



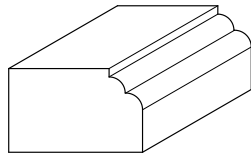
TP-08



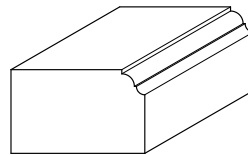
TP-09



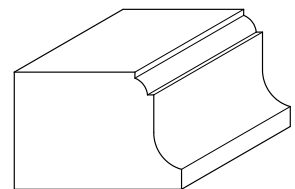
TP-11



TP-02



TP-20



TP-25

Minimum $1 \frac{3}{4}$ " thick

STORY

In 1979, founder J.O. Noël Houle launched the family business, which at the time focused on the drying and sale of hardwood to cabinetmakers in the region. The quality of its products and service have enabled the company to carve out a place for itself as one of the leading suppliers of quality wood components in the Quebec region and in certain Canadian provinces.

Since the 2000s, the manufacture of mouldings, wood components, countertops and drawers has been at the heart of the company's development, enabling it to maintain an enviable position in the industry.

ENVIRONMENTAL PHILOSOPHY

At JONH, the environment and the preservation of resources are important issues. The choice of top-quality materials used in the manufacture of moldings and high-end kitchen cabinet components ensures that they will last longer. We strive to reduce over-consumption by offering products that stand the test of time. What's more, processing residues are recovered and transformed into animal absorption products and combustible materials.

MISSION

A job well done, the long-term sustainability of our products and respect for the materials we process are the foundations of our company. We like to enter into lasting partnerships with our suppliers and customers. The satisfaction and loyalty of our customers and partners are fundamental to our corporate strategy.

Our passion, our expertise, your satisfaction

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