



# FINGERJOINT MOULDINGS

- Raw FJ mouldings
- Jesso Primed FJ mouldings
- Prefinished FJ mouldings
- Split Jambs Raw & Jesso
- Flat Jambs Raw & Jesso
- Frames Raw & primed
- "small" FJ mouldings Jesso and Prefinished
- FJ S4S boards raw, Primed & prefinished

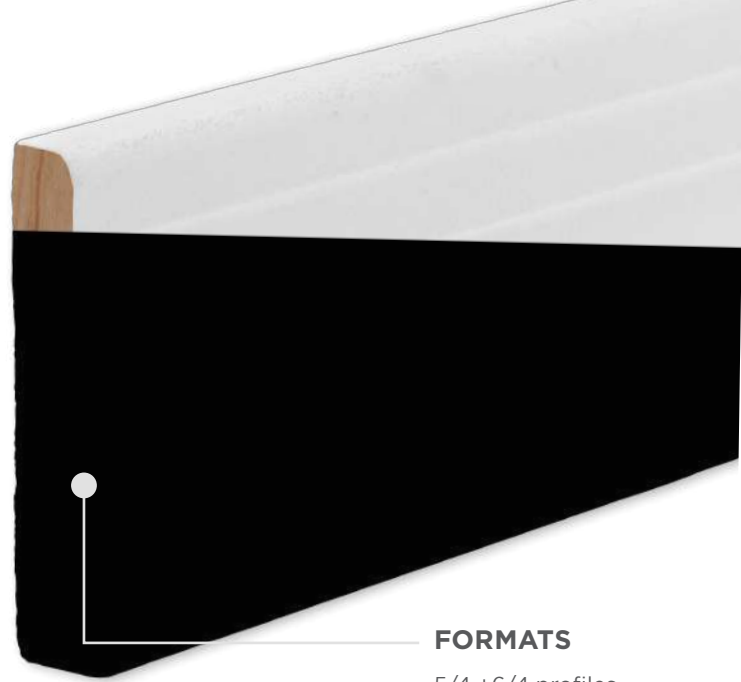


# FINGERJOINT MOULDINGS

Fingerjoint moulding is a trim made by joining short pieces of wood together using interlocking finger joints. It maximizes wood usage, provides strong and stable connections, and resists warping and shrinking. The moulding is available in different profiles, offering a seamless and continuous surface.

## USES OF THE PRODUCTS

Masisa Fingerjoint mouldings finds widespread application as baseboards, crown moulding, door and window casings, chair rails, wainscoting, picture rails, panel moulding, decorative accents, shelving, cabinetry and ceiling beams. It adds a finished look, architectural detail, and decorative accents to walls, ceilings, doors, and furniture. With its ability to be easily painted and customized, **MDF** moulding provides a solution for enhancing the aesthetic appeal of any space.



## FORMATS

5/4 +6/4 profiles

## PRODUCT ATTRIBUTES

- Reliable supply
- Superior finish
- TSCA certified
- **FSC® certified product\***
- **\*Upon Request**

## FEATURES & FINISHES

- Uniform quality, smooth and homogeneous surfaces
- Kiln-dried with moisture content (CH) of 10% to max 15%
- Edge finger jointed
- Hundreds of profiles
- Exterior glue for bonding (D4)

## GENERAL SPECIFICATIONS

<b>SUBSTRATE</b>	Radiata Pine
<b>ADHESIVE</b>	non-structural synthetic adhesive of exterior grade, based on polymers.
<b>PAINTED</b>	Water-based semi-gloss top coat, applied in the manufacturing process.
<b>PRE PAINTED</b>	Coating based on water, PVA (Polyvinyl Acetate) and Calcium carbonate.
<b>FINISHES</b>	<ul style="list-style-type: none"> <li>• Raw</li> <li>• Primed Jesso</li> <li>• Pre finished</li> <li>• Mitered</li> </ul>
<b>CERTIFICATIONS</b>	   <p>The mark of responsible forestry *Upon request</p>