



BUILDING COMPONENT &
DOOR COMPONENT COLLECTION



DOOR

CATALOGUE

2025 EDITION



Engineering Construction

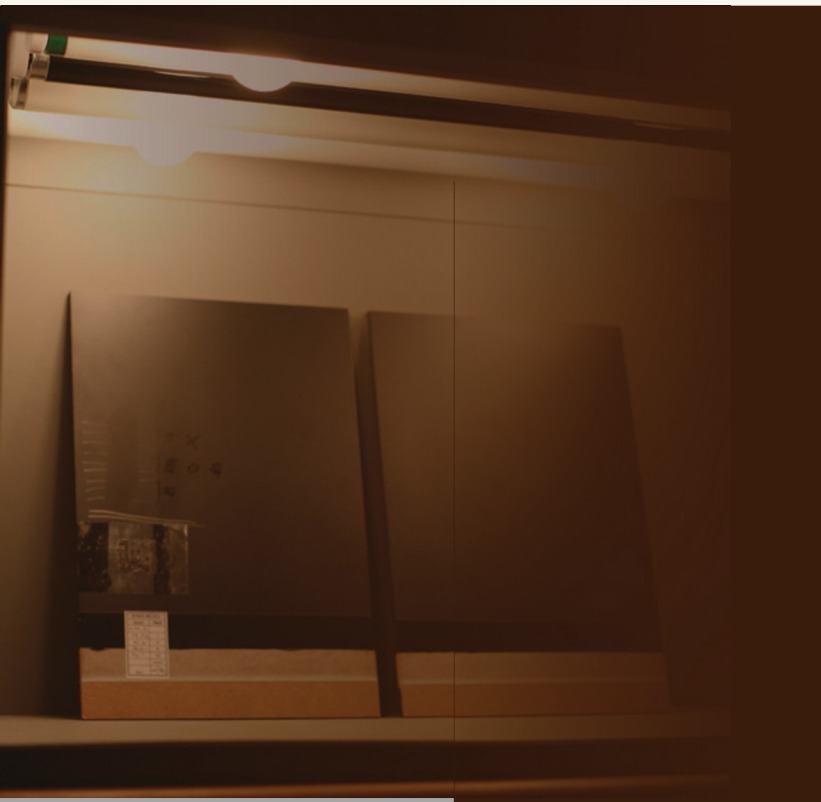
- ✓ Customizable weight while still retaining the properties of solid construction with the same properties of solid construction

PERFORMANCE TESTING

JAS1157-2007 for veneer lamination and core-lipping lamination

resulting in more stable door and minimal expansion & contraction





Paint Availability

- ✓ PU Acrylic System UV
- ✓ System Water Based
- ✓ System

SOURCE

Meranti & other hardwood available
abundantly in Indonesia



AVAILABILITY OF VENEER / LAMELLA

SPECIES



MERANTI



WHITE OAK



RED OAK



DOUGLAS FIR



POPLAR



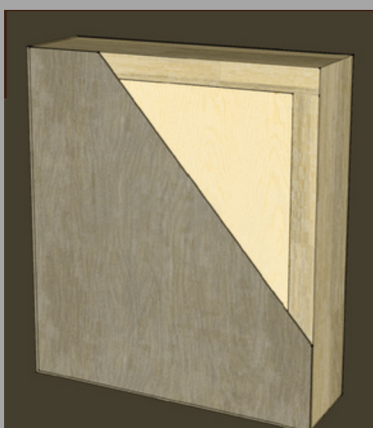
WALNUT



WHITE PRIME

Veneer Thickness : 0.6 - 1.2 mm
Lamella Thickness: 2.5 - 8 mm

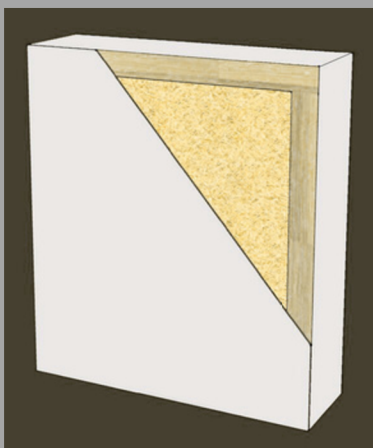
CORE OPTIONS



Plywood / LVL Core
with Marine Plywood option



Full Solid Engineering
with FJL Hardwood core
or Falcata core



Medium Density Fibreboard
with High moisture resistant option

DOOR JAMB, ARCHITRAVE, SKIRTING



Flat Jamb



Flat Jamb with
Loose Stop



Doudble
Rebate Jamb



Single Rebate
Jamb



Single Rebate
Jamb with
Loose Stop

**And many
other Options**

STAIR TREAD

K - series



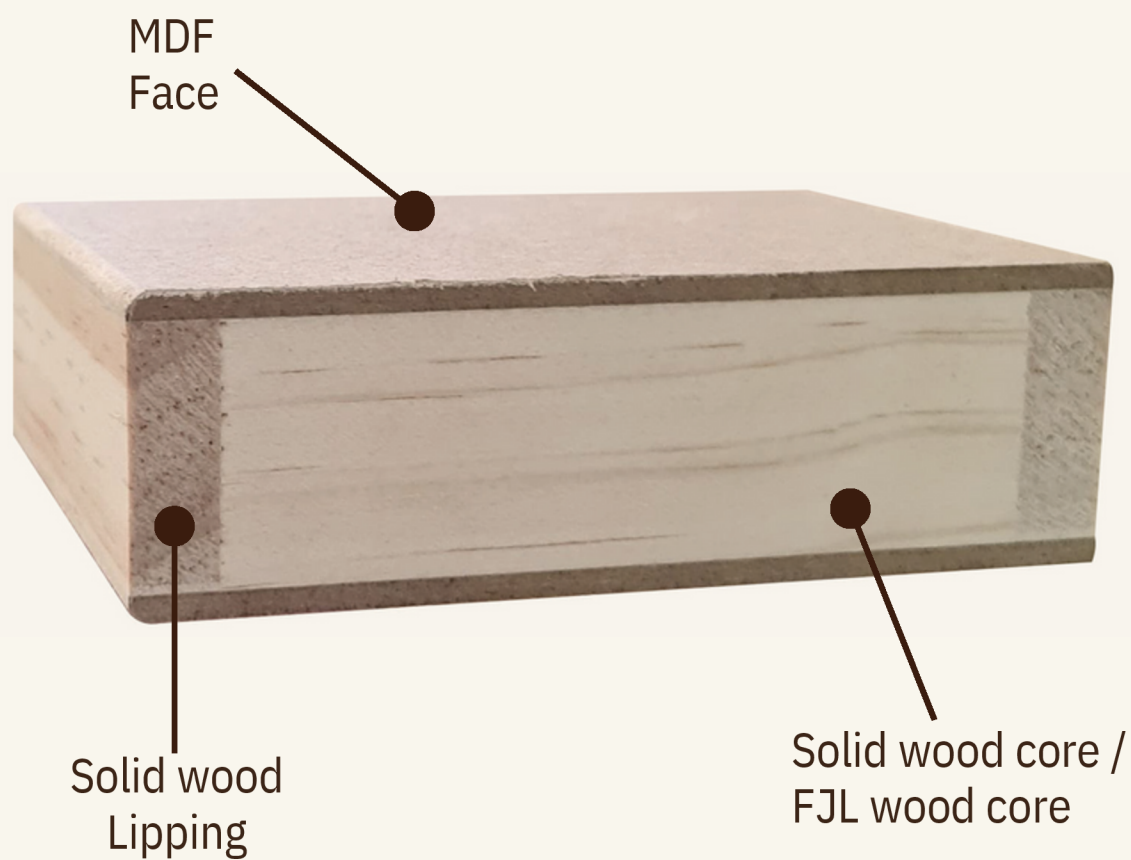
C - series



D - series

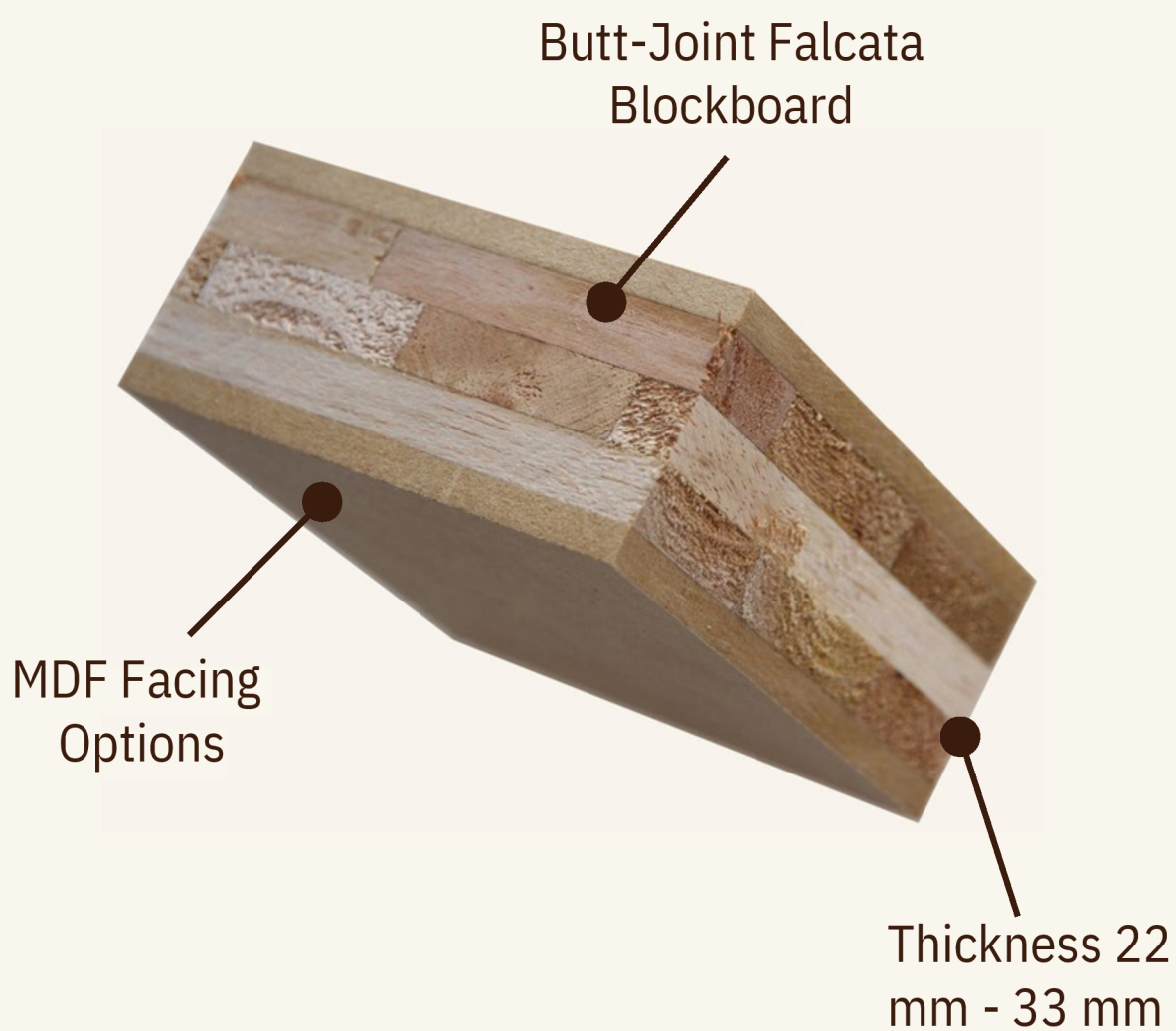


DOOR COMPONENT (Stiles & Rails)



FALCATA

BLOCKBOARD



WOODONE INTEGRA

QUALITY

- ✓ Strictly controlled by Japanese manufacturing system.
- ✓ Color matched veneer done by Experts.
- ✓ Optimum Screw withholding capability.
- ✓ Balanced Construction to minimize deformation.
- ✓ Precise Sizing.

CERTIFICATION AVAILABILITY



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MORE INFORMATION:



 www.moontradinggroup.com

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