### Elevate the look of your home or office with exquisite Canadian wood doors that are sure to leave a lasting impression





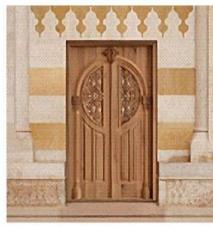


The doors of a house play a crucial role in defining its character. The appearance and decoration of a home or office's doors always make a lasting impression on visitors. When designing your home or office, there are countless options to choose from for both the main entrance doors and interior doors. For manufacturers, the performance and appearance of the wood used in the doors is of paramount importance. Certified wood from sustainably managed forests in British Columbia (B.C) is an excellent choice for solid wood and flush doors, given its quality and eco-friendliness.

Four B. C. species namely, Western red cedar, Yellow cedar, Douglas-fir and western hemlock meet the demands of discerning customers as well as manufacturers in India and are well suited for interior and exterior doors (as well as windows).







## Why architects prefer wooden doors?

Wood is a poor conductor of heat, acting as an effective insulator.

warm air to escape the space. In summer it does not allow outside harsh heat to enter the space.

In winter, it does not allow

sound proofing

Provides adequate







# giving manufacturers a choice for door applications:





good choice for internal doors. Yellow cedar is known for its excellent working properties and exceptional

Western hemlock is known for its tight grain and is a stable species. It's a

longevity. Hence it is used for external doors





door frames. Western red cedar has natural resistance to termite, rot and decay making it an ideal choice

which make this species ideal for solid doors and

for exterior doors, which are exposed to external harsh climate.



#### Are durable and provide excellent dimensional stability.

Canadian wood FJEG -

B.C., species – door friendly

- Have optimum T/R (tangential to radial shrinkage ratio), resulting in less shrinking and swelling.
- · All four wood species have low to moderate density values hence: - easy to face laminate
- edge glue and/or finger joint, thereby allowing manufacturing of warp-free door elements.
- Interior, exterior, commercial, pre-hung or panoramic doors

- Door frames and door jambs

· Easy to finish using paint or polish to

 Finger jointed edged glued (FGEG) door frames

· Variety of door applications:

desired colour.

### FJEG (Finger Jointed Edged Glued) Boards made with western hemlock are engineered

new age raw material for the door industry



offer great structural strength and at the same time work as sustainable and costeffective solutions too Ready-to-use and faster conversion to products. Canadian wood species are sustainably sourced and legally harvested · Canadian Wood offers technical support and handholding for its partners

wood products designed to maximize the natural strength and characteristics of wood.

These products are dimensionally stable,

- manufacturers for the following key reasons: • Eliminates natural defects that are present in lumber, thereby giving a clean, knot-free

 Attractive and pleasant natural colour · Can be polished or stained to any desired colour · Excellent boring, carving, gluing and

machining properties with fine smooth

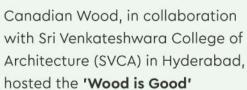
boards has been well received by door

appearance to door jambs.

surface and finish For details about Western hemlock click here



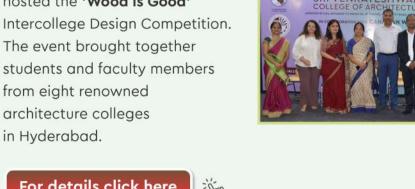




**DESIGN COMPETITION 2024** 

23<sup>rd</sup> April, 2024

The event brought together students and faculty members from eight renowned architecture colleges in Hyderabad. For details click here





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