

Interior Doors

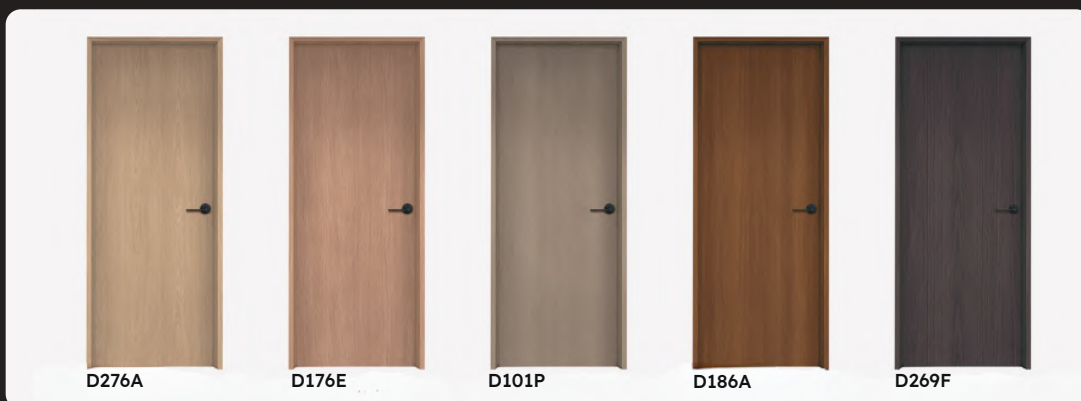
FULLY LAMINATED | STRONG UNIQUE FRAME | EXTREME DURABILITY



WOOD GRAIN COLLECTION



AVAILABLE RANGE

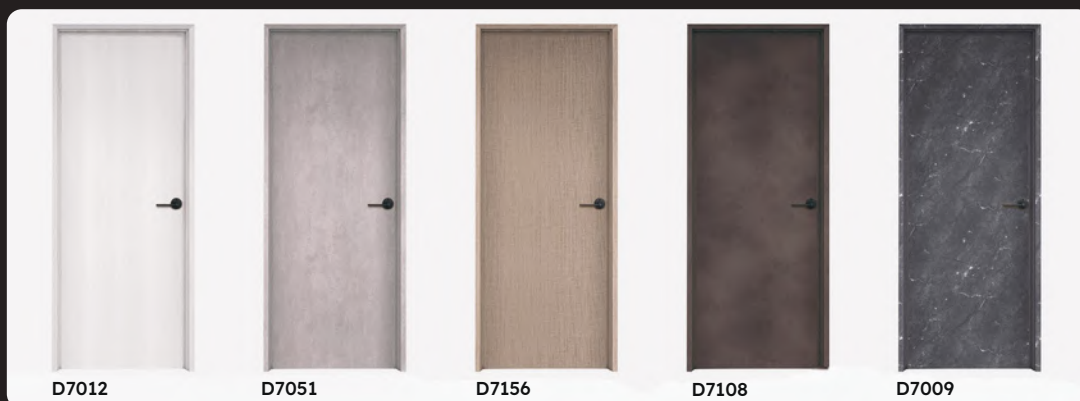


EXTENDED COLLECTION



D7208

AVAILABLE RANGE



D7012

D7051

D7156

D7108

D7009



PRODUCT CODE:

D269P



PRODUCT CODE:

D101P



PRODUCT CODE:

D7051



PRODUCT CODE:

D8427

Door construction layout

Panellam's laminated interior doors allow builders to install both doors and frames at the end of a construction project, reducing site waste and minimising the risk of damage before handover. Their durable finish offers clients a low-maintenance solution, eliminating the need for regular painting and touch-ups typically required with traditional doors.



Standard configuration



HANDLES



HINGES



INTEGRATED DOOR SEALS

Full range of accessories available to meet any application



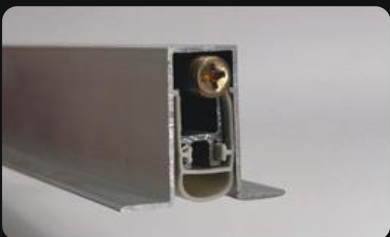
PET DOOR



ALUMINUM VENTS



DOOR VENTILATION HOLES



TRACKS COVER



DOOR EDGING



DOOR HANDLES



LOCKS



GLASS WINDOWS



Low Formaldehyde



Splash Proof



Fast Installation



Custom Made

The ordering process

Panellam's professional team will personally assist you in selecting the ideal interior door to suit your needs, ensuring that every step—from measurement and design to installation—is meticulously handled. Let each door become a work of art, adding elegance and refined style to your home.

STEP 1

Provide door opening sizes.

STEP 2

Select style, accessories, sign projects quotation.

STEP 3

Confirm all door & door frame dimensions. Pay deposit.

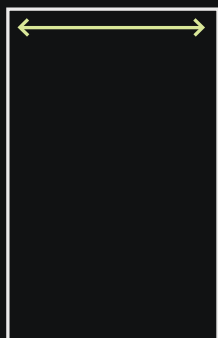
STEP 4

Factory production period approx. 14 work days.

STEP 5

Finished product is shipped to site, and installation training provided if needed.

DOOR OPENING SIZE MEASUREMENT STEPS



OPENING WIDTH

Measure the width in three places:

- Top
- Middle
- Bottom

Record the smallest measurement — this ensures the door will fit the narrowest point.

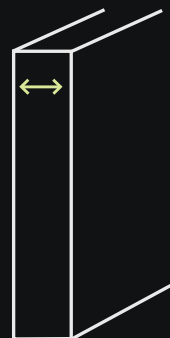


OPENING HEIGHT

Measure the height on both sides:

- Left
- Right

Again, record the smaller measurement to ensure proper fit.



WALL THICKNESS OA

If replacing an existing door, measure the thickness of the old door or the frame's rebate (groove where the door sits).

Common thicknesses are 35 mm for internal doors and 40–45 mm for external doors, but always confirm.