

Installation Guidelines Front and Interior Doors

Please read these guidelines carefully before installing and using the product.

SAFETY INFORMATION



- Always wear appropriate safety equipment.
- This product requires two people for installation.
- Handle glazed doors with care - Damage to the edges or surface scratches can cause sudden breakage or cracking. Glazed doors are particularly vulnerable to impacts from the side. If the glass breaks, it can result in injuries.
- If this product falls down, serious or fatal crushing injuries can occur.
- Installation should be carried out by an appropriately skilled person, due to the risk of wrongful installation leading to injury or damage.

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IMPORTANT INFORMATION

- Ensure opening is fully prepared prior to install.
- Read guidelines carefully before commencing.
- To reduce effects of weather exposure, always install entrance doors in protected openings. Warranty will not cover doors fully exposed to the weather.
- Check for trimming allowance & position of lock block if in doubt.
- Always store your door/s flat off the ground/floor in a dry covered building, not in wet, exposed or freshly plastered areas where moisture can get to the door.
- Solid doors should always be hung with 3 hinges, with a minimum hinge size of 89mm.
- The entire door including the top/bottom edges must receive 2 coats of undercoat & 2 coats of paint before hanging. If staining, use exterior grade varnish/sealer.
- Exterior finishes must be used on exterior doors.
- We recommend that you regularly inspect & maintain your door/s finish.
- Doors exposed to sunlight should be painted with light reflective colours (LRV > 50). Dark colours absorb light and heat, as such the warranty will become void.
- We will not be held responsible for additional charges of hanging or finishing arising out of replacement of doors.
- BLOKDOORS – Due to exposed end grain, the core is subject to movement, as such they are not suitable for a high quality finish.

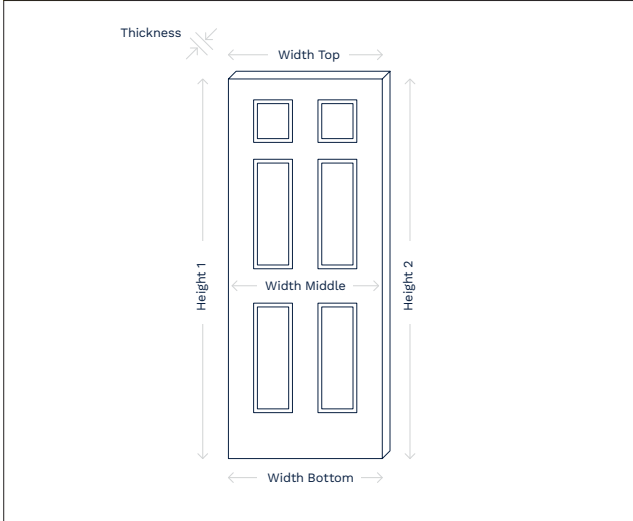
TOOLS REQUIRED CHECKLIST

These items are readily available from all major hardware stores.

Hand or power drill	<input type="checkbox"/>	Rule / measuring tape	<input type="checkbox"/>
Wood plane	<input type="checkbox"/>	Hole saw	<input type="checkbox"/>
Phillips head screwdriver	<input type="checkbox"/>	Hammer	<input type="checkbox"/>
25mm chisel	<input type="checkbox"/>	Square	<input type="checkbox"/>
25mm drill bit	<input type="checkbox"/>	2 small wedges	<input type="checkbox"/>

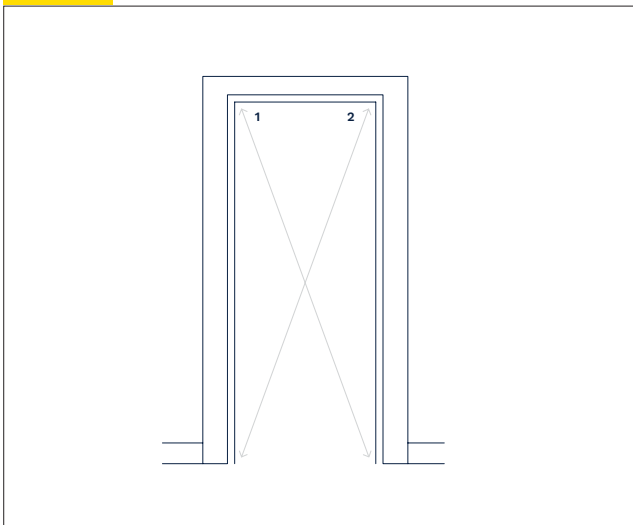
MEASURING YOUR DOOR

Step 1



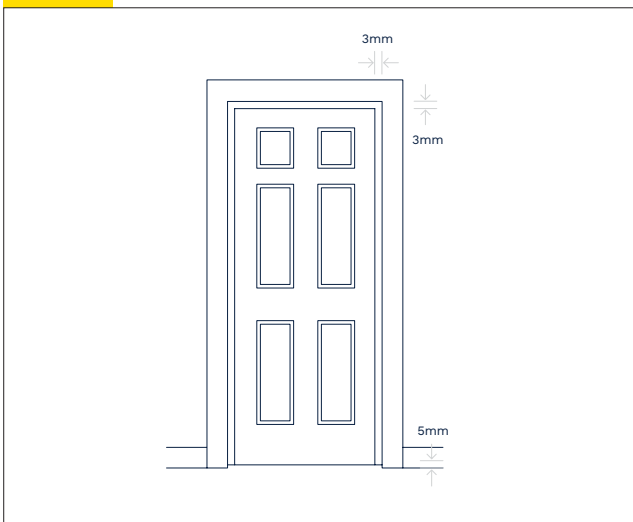
Measure your existing door height, width and thickness.

Step 2



Check that the door opening is square by measuring the door frame diagonally. If the frame is out of square, you may have to order a slightly larger door and trim it to size. A trimming allowance of up to 5mm is allowed on most doors.

Step 3



Keep in mind that approximately 3mm clearance is required for the top and sides of the door and 5mm for the bottom, above the floor covering or door frame sill.

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INSTALLATION GUIDELINES

Step 1	Remove the existing door and its door furniture if reusing. Measure and check the new door for size and squareness against existing door or door frame.
Step 2	Plane door to required height. Stand door against the hinge stile in the opening. If too wide, mark the overhang on opening side, plane to fit. Do not exceed height and width trimming allowances.
Step 3	Fit hinges to door. Fix the door to the jamb with 2 screws per hinge. The door should swing freely. Remove the door and hinges, apply 2 coats of sealer to the top and bottom edges, and hinge check outs.
Step 4	Complete the painting or staining of the entire door, re-hang your old door until you are ready.
Step 5	Re-hang your new door. Fit door furniture as per manufacturers' instructions.

TIP: Refer to our guides on how to plane a door, and how to choose your finish.

Our guides are located at:
stegbar.com.au/support



Stegbar is not providing any installation of the product, which is your responsibility. The information in this assembly document is of a general nature only and is provided regarding a typical installation process. Accordingly, this assembly document does not take into account your specific circumstances, environment, needs, tools or skills.

You should not rely solely on the general information in this installation document for installation. There are risks associated with installation and you assume those risks voluntarily by installing this product. To the extent permitted by law, Stegbar does not accept responsibility and is not liable for any loss, damage or injury suffered by you as a result of any circumstances specific to you that are not addressed in these assembly documents.

You should independently consider whether the services of any third party are appropriate for you. Any service supplied by a third party is subject to the terms and conditions of that third party. Stegbar is not responsible for any agreements, maintenance, delivery or satisfaction of any transactions undertaken with a third-party provider. To the extent permitted by law, Stegbar is not responsible and is not liable for any loss, damage or injury suffered by you as a result of the conduct of the third party.

Stegbar reserves the right to alter or amend without prior notice the general information and design details specified in these assembly documents.
STENAT0042/0924 | stegbar.com.au | Version 1.0 | October 2024