

Installation instructions for PREHANG DOOR SETS with ADJUSTABLE frames from 100 to 150mm

! These products are fragile and must be stored in a dry and ventilated room. Do not unpack the products before implementation, they fear knocks and scratches. Store them away from interior work areas (plaster, coatings, tiles, flooring, etc.). Check the reservation dimensions in the partitions. Coat the frame feet with silicone to protect them from rising damp when cleaning the floor with water.



Packaging content

The door set is delivered assembled in a cardboard packaging containing the door panel, the adjustable frame and its architrave.

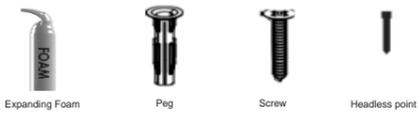
Door set composition

- 1 panel carries direction right-hand inswing (RHI) or left-hand inswing (LHI).
- 1 extendable frame with an integrated frame and a second part to be fitted according to the thickness of the partition/wall between 100 and 150mm.
- sound seal fitted into the frame.
- Stainless steel hinges
- 2 spacer bars for adjusting the frame during wall mounting.
- Sachet de vis.

Hardwares



Not provided



TOOLS



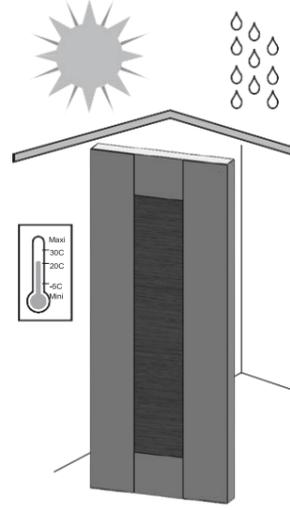
Security Equipment



Storage

! IMPORTANT!

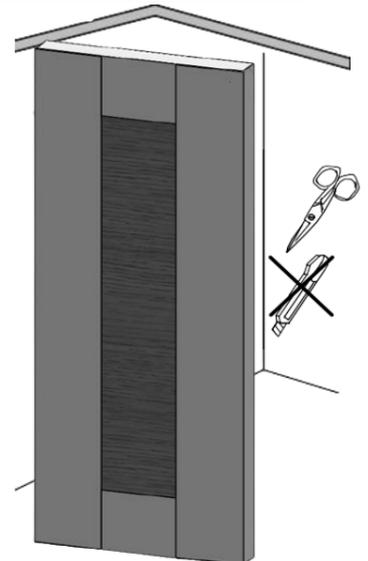
Interior joinery must be stored in its original packaging inside a dry and ventilated room, protected from water, humidity, light and blows. They should never lay directly on the bare ground and be placed vertically or horizontally flat.



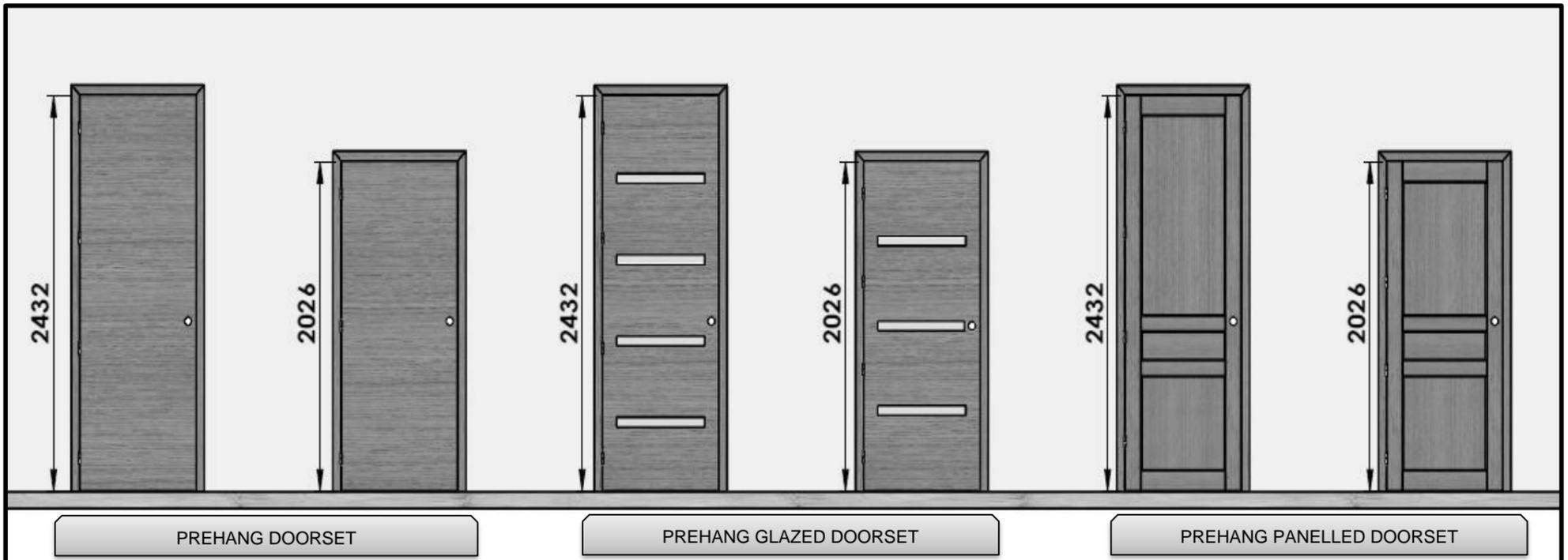
Preparation

! IMPORTANT!

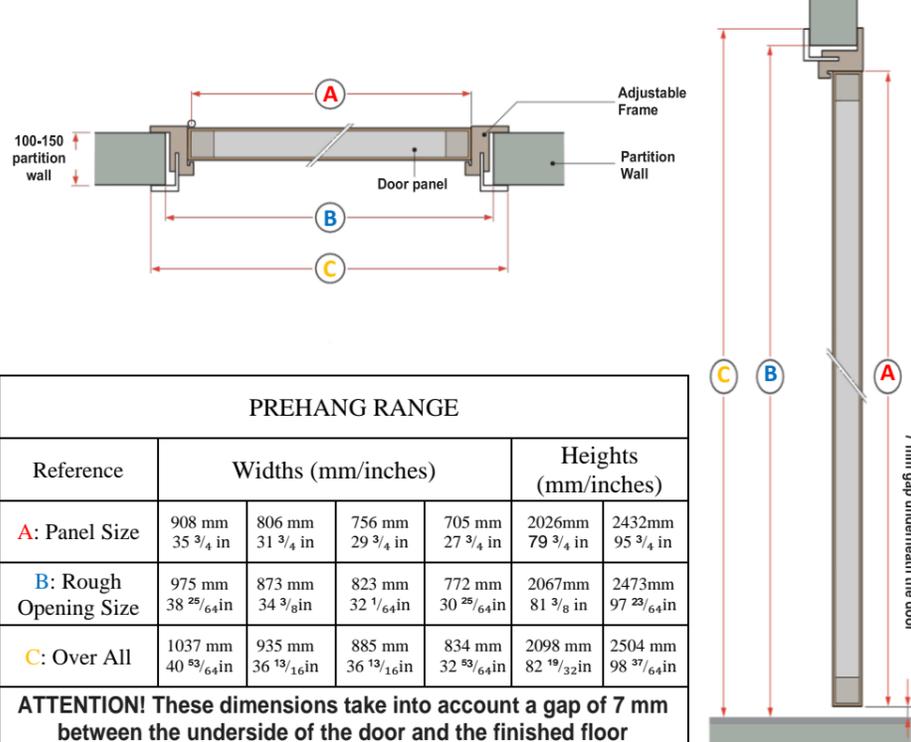
Carefully unpack the door set. Do not use cutter. Retrieve the key stapled to the side of the frame and the spacer bar.



PREHANG DOOR RANGE



1



PREHANG RANGE

Reference	Widths (mm/inches)				Heights (mm/inches)	
A: Panel Size	908 mm 35 3/4 in	806 mm 31 3/4 in	756 mm 29 3/4 in	705 mm 27 3/4 in	2026mm 79 3/4 in	2432mm 95 3/4 in
B: Rough Opening Size	975 mm 38 25/64 in	873 mm 34 3/8 in	823 mm 32 1/64 in	772 mm 30 25/64 in	2067mm 81 3/8 in	2473mm 97 25/64 in
C: Over All	1037 mm 40 53/64 in	935 mm 36 13/16 in	885 mm 36 13/16 in	834 mm 32 53/64 in	2098 mm 82 19/32 in	2504 mm 98 37/64 in

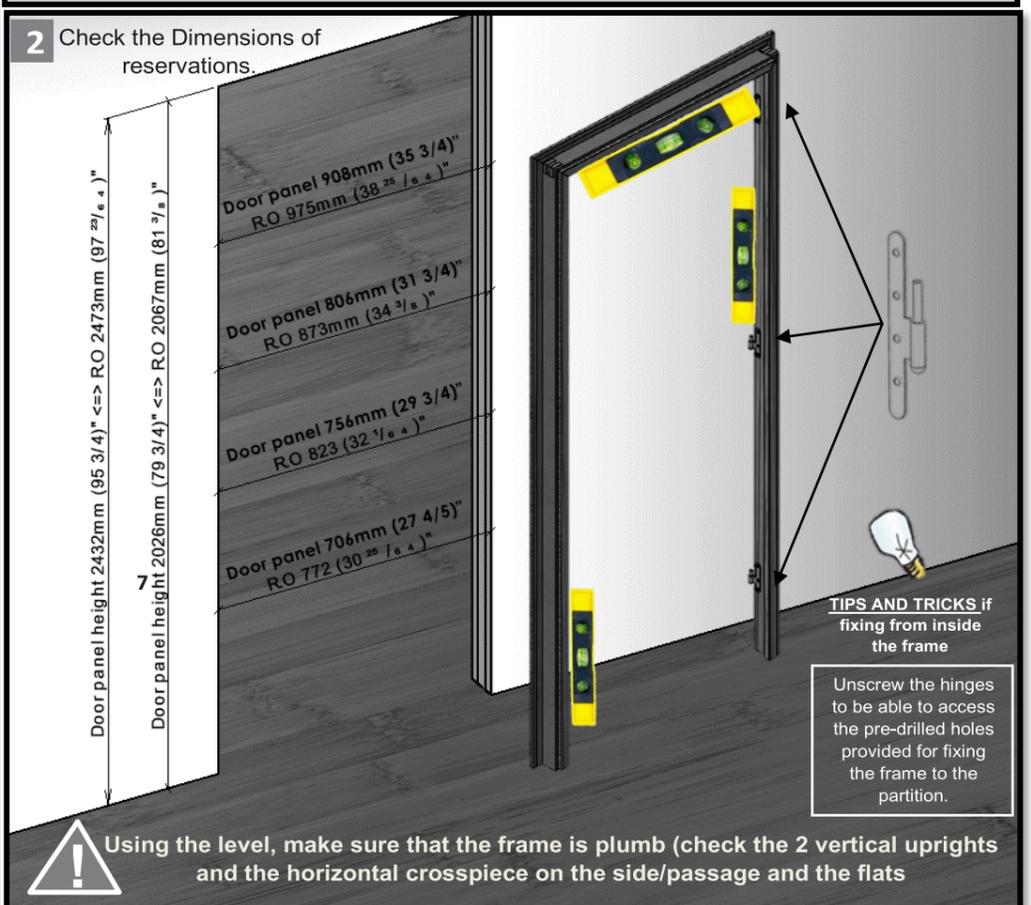
ATTENTION! These dimensions take into account a gap of 7 mm between the underside of the door and the finished floor

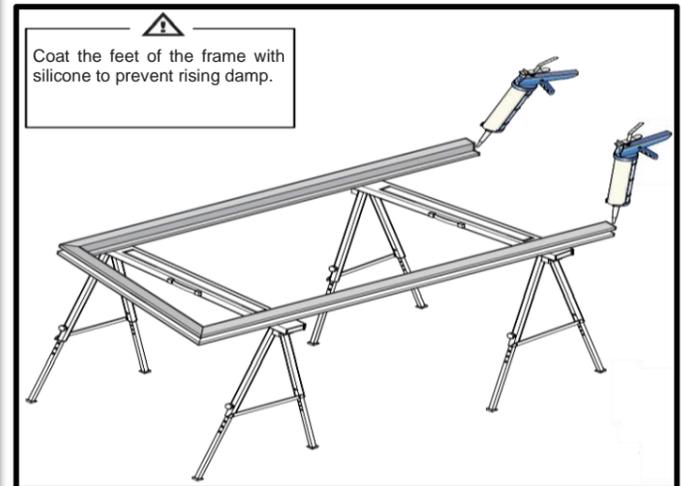
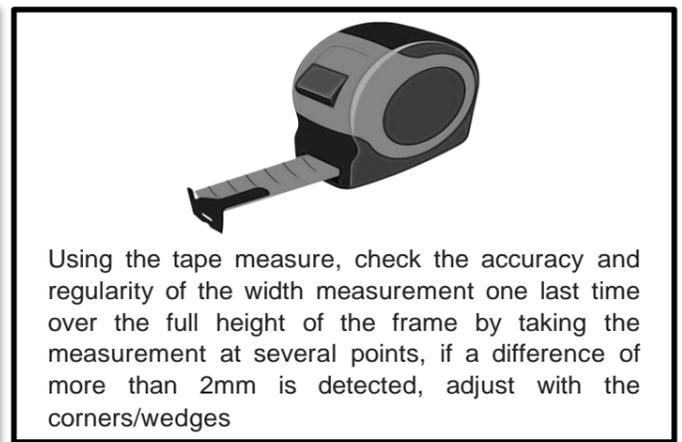
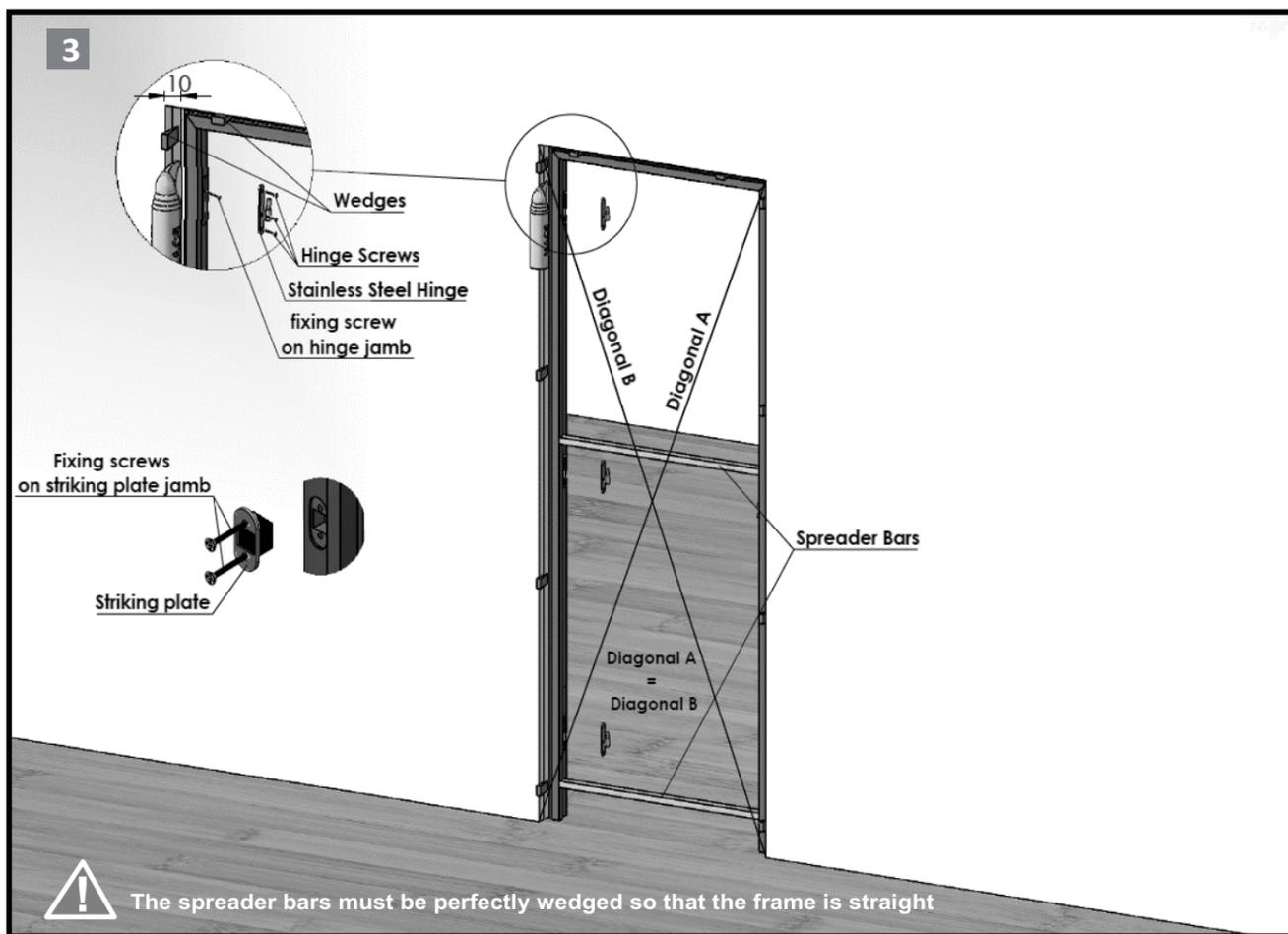
The recommended gap between the frame and the partition is 10mm on the height and 20mm on the width (10mm on each side)

*R.O = Rough Opening size

Installation in tunnel on partition

2 Check the Dimensions of reservations.





- Carefully position the mounted frame on the partition, place the installation wedges (corners) between the frame and the partition to ensure fixing stability.
- Insert the spacer bars, one in the middle and one at the bottom of the frame, check the vertical and horizontal level of the frame uprights. Finally check the squareness by checking that the two diagonals are equal
- After all the adjustments have been made and the levels have been checked, screw the 3 ½ x 80 screws into the pre-drillings provided for this purpose, at the bottom of each hinge notch and each striker notch.
- Check that the screws effectively hold the frame in the partition, then using a polyurethane spray, apply the foam as indicated in step 3. Do not overfill the gap between the frame and the partition because the applied foam can expand up to 150%. Choose low expansion foam.
- Let the foam dry, the drying time is indicated by the manufacturer on the container.
- Once dry, carefully remove the excess foam overflowing from the frame/partition junction.
- Remove the spreader bars and properly hang the door on the frame, making sure that the hinges can reach properly.
- Saw/ break the extension if necessary, then insert the architraves in the groove of the frame.

Installation of extendable architrave for partitions of width between 100 and 150mm

