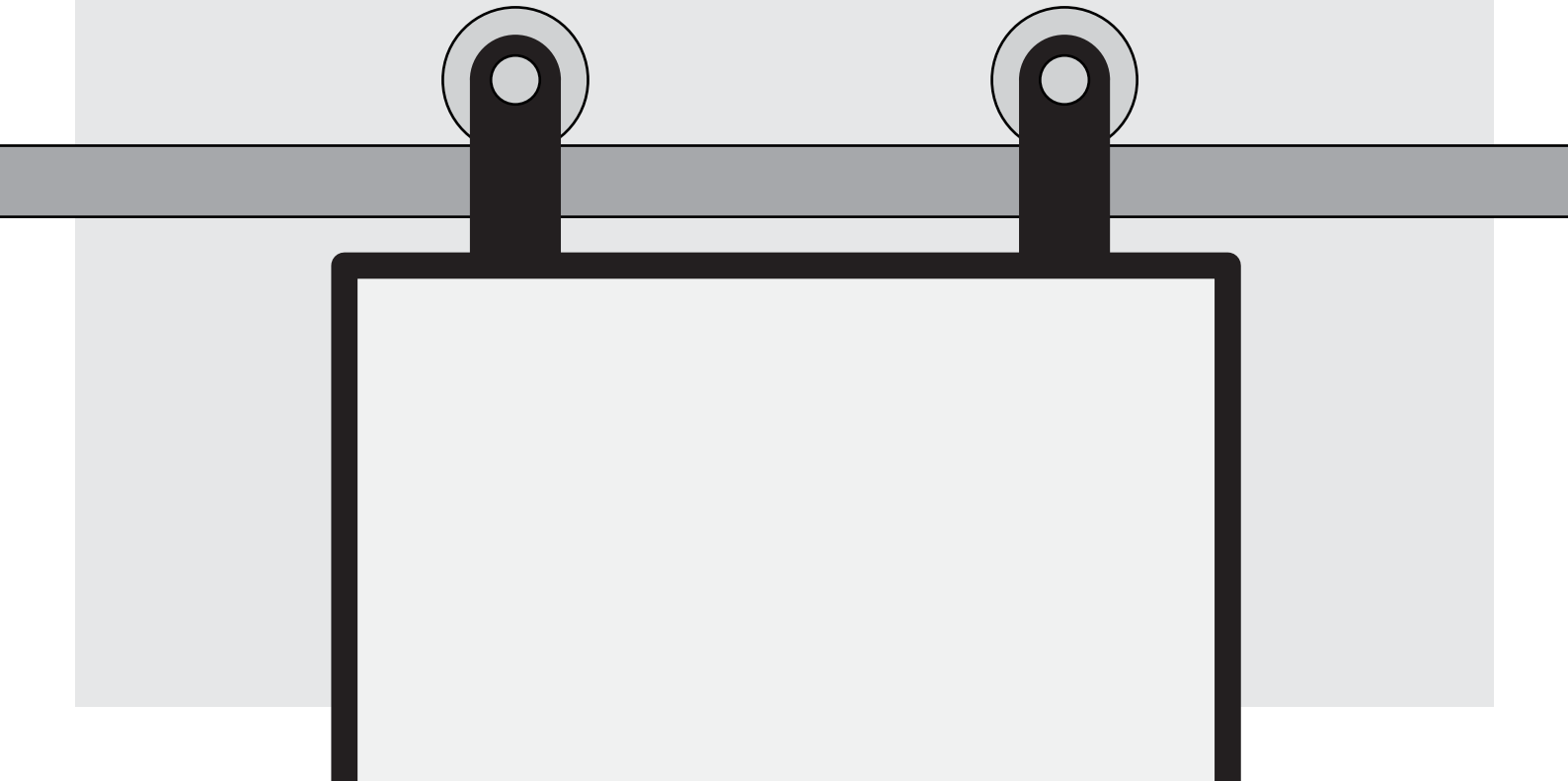
Reno

INSTALLATION MANUAL

Lara Standard Hamak *

* Make sure you have Lara doors with Standard Hamak hangers



STRUCTURAL INFORMATION

For standard systems for single and double doors



1 All Reno sliding systems require mounting into structural material to a depth of at least 6 cm. The wall or structures where the system will be mounted must be designed to support the specified weight for the system.

SYSTEM	DOOR WEIGHT LIMIT
Lara Standard Hamak	up to 75 kg

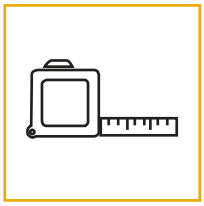
2 Ensure that the doors to be installed are made of solid structural material in the areas where hangers, bottom guide, and handles (if used) are mounted.

3 Contact your contractor and/or local building authorities to confirm compliance with local building codes.

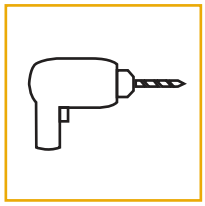
4 For best results and to ensure full compliance with local building codes, seek qualified construction professionals with knowledge of structural material properties and building conditions.

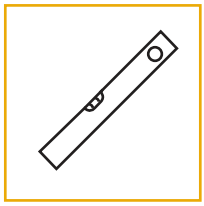
MAIN COMPONENTS

TOOLS NEEDED


measuri
ng tape


pencil


drill

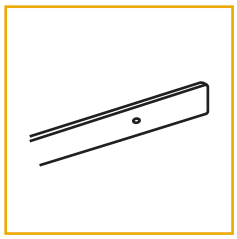

spirit level

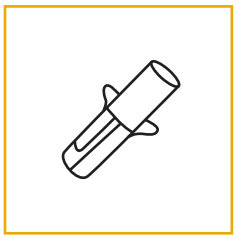

socket wrench
ratchet


wrench

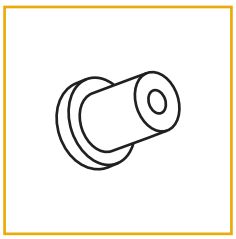

recommended
2 people

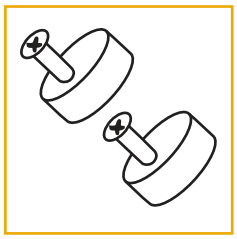
INCLUDED PARTS

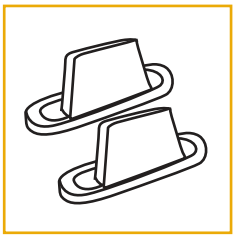

1 x track
200 cm

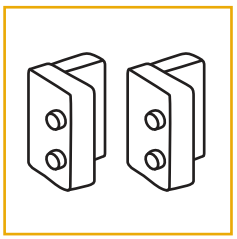

5 x dowel


5 x screw


5 x spacer sleeve


2 x anti-jump
device

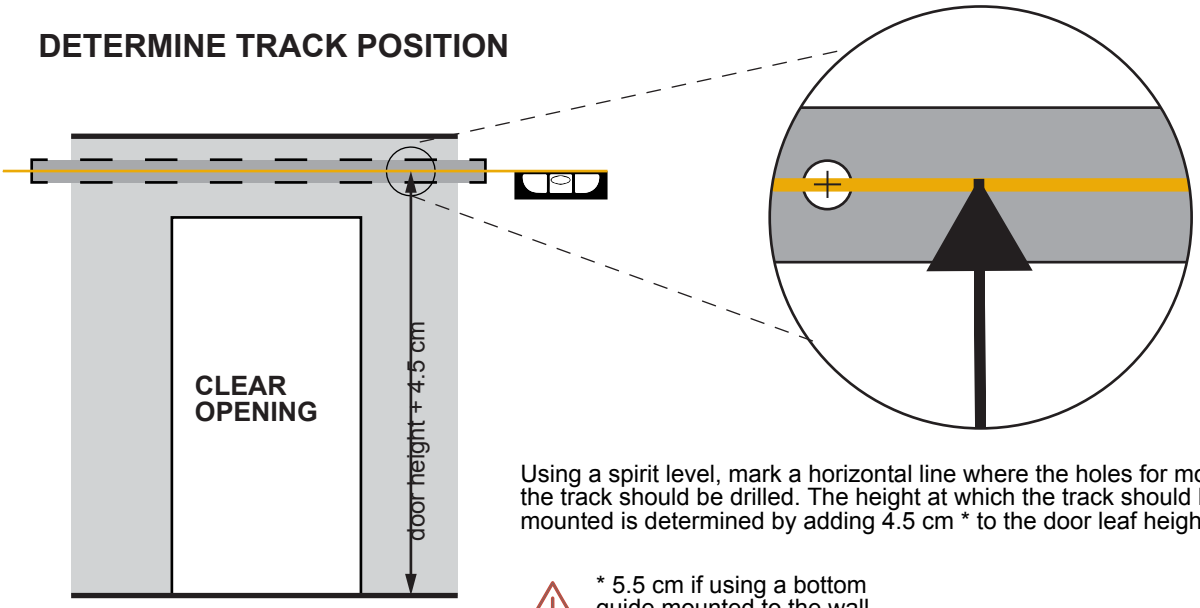

1 x U-shaped bottom guide


2 x stopper

RUNNING TRACK INSTALLATION

Single-leaf doors

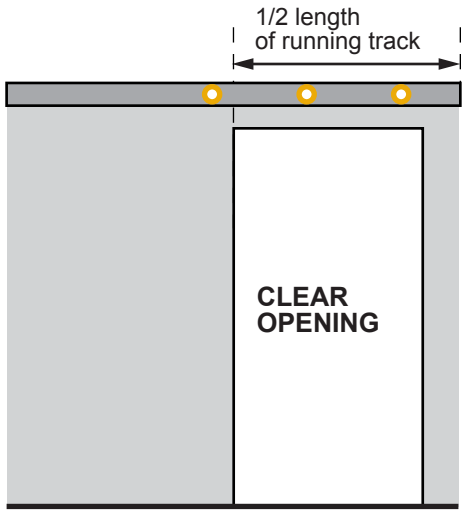
1 DETERMINE TRACK POSITION



Using a spirit level, mark a horizontal line where the holes for mounting the track should be drilled. The height at which the track should be mounted is determined by adding 4.5 cm * to the door leaf height.

* 5.5 cm if using a bottom guide mounted to the wall

2 LOCATE MOUNTING POINTS - SINGLE DOOR



RUNNING TRACK INSTALLATION

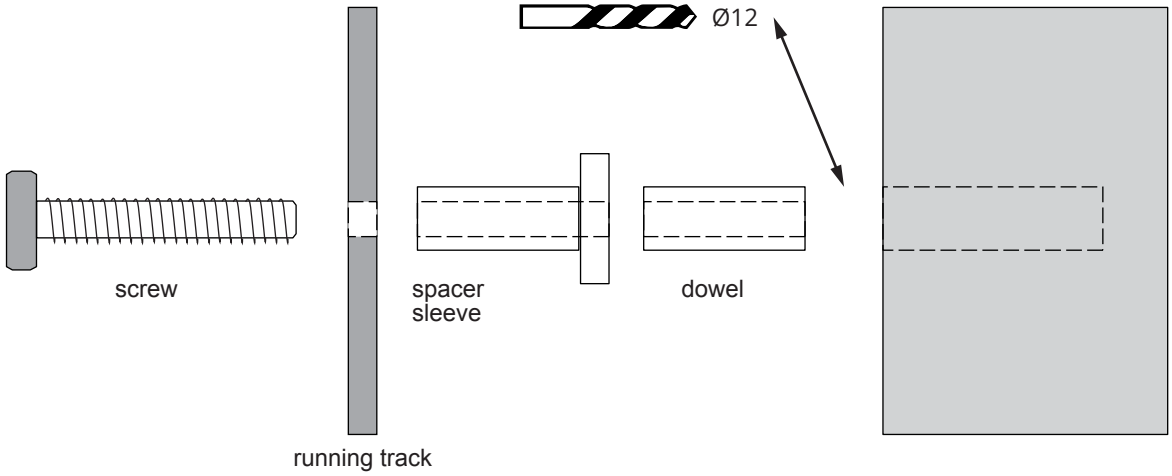
Single-leaf doors

3 PLACE STOPPERS ON TRACK

Slide both stoppers onto the track from both ends. Move them inwards so that they are behind the outermost mounting holes of the rail. Lightly tighten them so they do not move during track installation. The final position of the stoppers will only be set after the door is mounted.

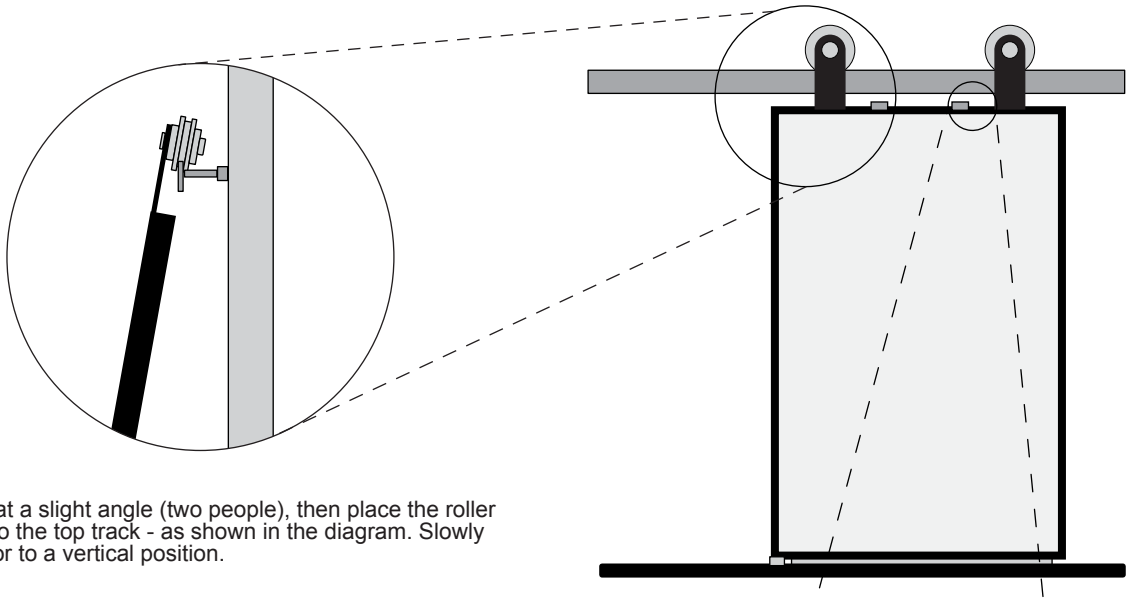


4 ATTACH TRACK TO WALL



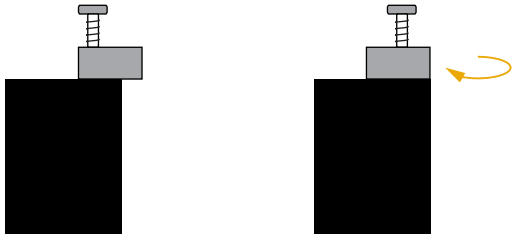
DOOR INSTALLATION

5 HANG THE DOOR ON THE TRACK



Lift the door at a slight angle (two people), then place the roller recesses onto the top track - as shown in the diagram. Slowly lower the door to a vertical position.

6 MOUNT ANTI-JUMP DEVICE

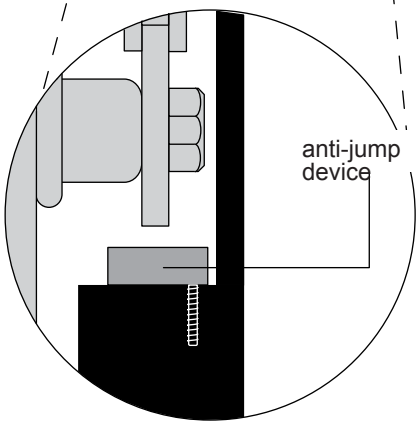


BEFORE HANGING THE DOOR

Attach the anti-jump devices in the pre-drilled holes at the top of the door-leaf frame.

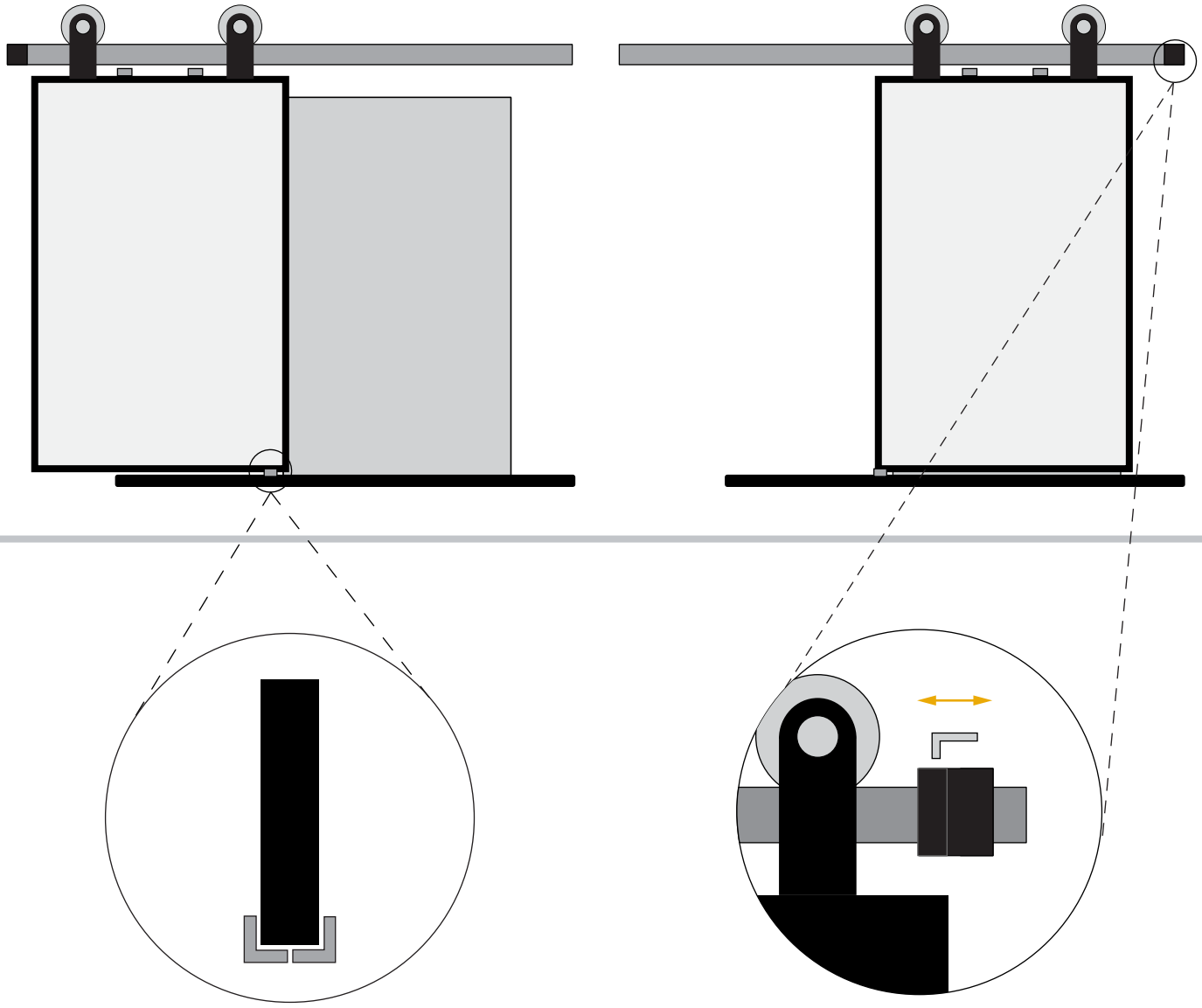
AFTER HANGING THE DOOR

After hanging the door, rotate the anti-jump devices so that they do not protrude beyond the door.



INSTALLATION OF BOTTOM GUIDE AND DOOR STOPPERS

7 INSTALL THE BOTTOM GUIDE AND SET THE STOPPERS



Mount the bottom guide close to the edge of the door opening (approx. 0-1 cm from the edge), so that when the door is fully open or closed, the bottom guide will always be in line with the door.

Move the door to the fully closed position and push the stopper against the hanger. Tighten it firmly to the track using an Allen key.

Repeat for the fully open position.



RENO Sp. z o. o.
Warsaw, Poland

support@renodoors.eu

www.renodoors.eu