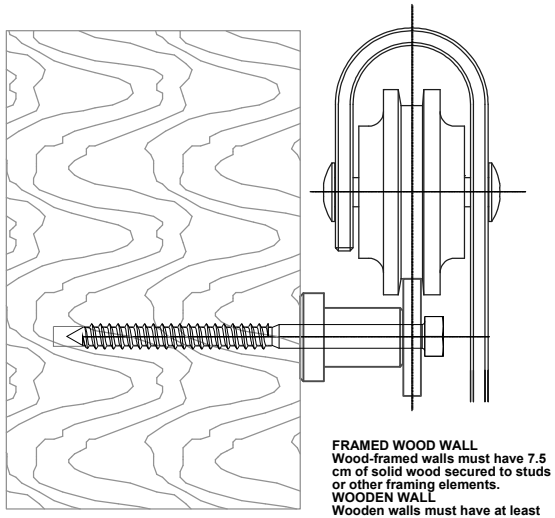
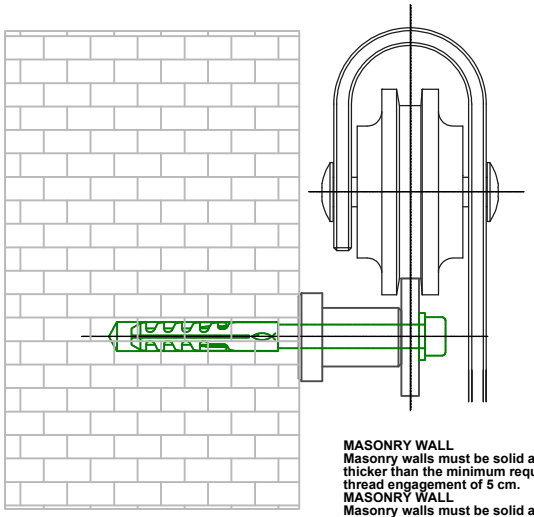
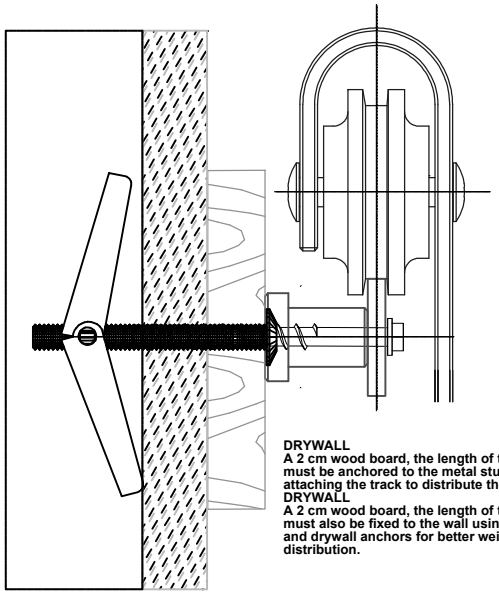


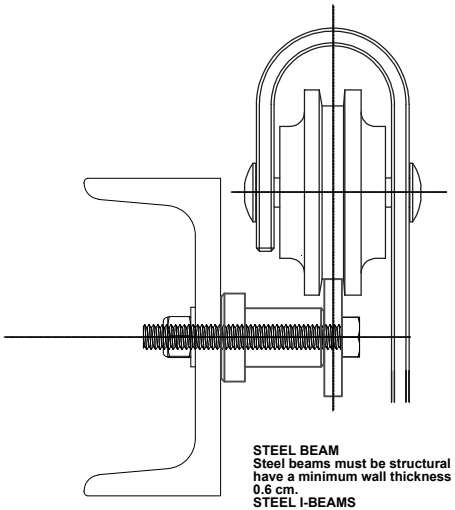
FRAMED WOOD WALL
Wood-framed walls must have 7.5 cm of solid wood secured to studs or other framing elements.
WOODEN WALL
Wooden walls must have at least 7.5 cm of solid wood attached to a structural element.



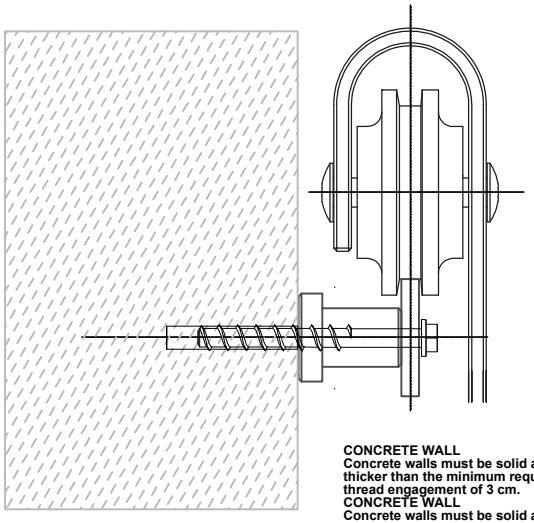
MASONRY WALL
Masonry walls must be solid and thicker than the minimum required thread engagement of 5 cm.
MASONRY WALL
Masonry walls must be solid and thicker than the minimum required anchoring depth of 5 cm.



DRYWALL
A 2 cm wood board, the length of the track, must be anchored to the metal stud before attaching the track to distribute the weight.
DRYWALL
A 2 cm wood board, the length of the track, must also be fixed to the wall using screws and drywall anchors for better weight distribution.



STEEL BEAM
Steel beams must be structural and have a minimum wall thickness of 0.6 cm.
STEEL I-BEAMS
Steel beams must be structural and have a minimum wall thickness of 0.6 cm.



CONCRETE WALL
Concrete walls must be solid and thicker than the minimum required thread engagement of 3 cm.
CONCRETE WALL
Concrete walls must be solid and thicker than the minimum required anchoring depth of 3 cm.

Subject to change without notice.

Desc.:	Sliding door system			
Description:	Wall guide			
Model: model:	Simple / Classic / Hamak / Podkowa	CAD-scale:	1:1	Date: 1/3/2021

E-mail: support@renodoors.eu
Web: www.renodoors.eu