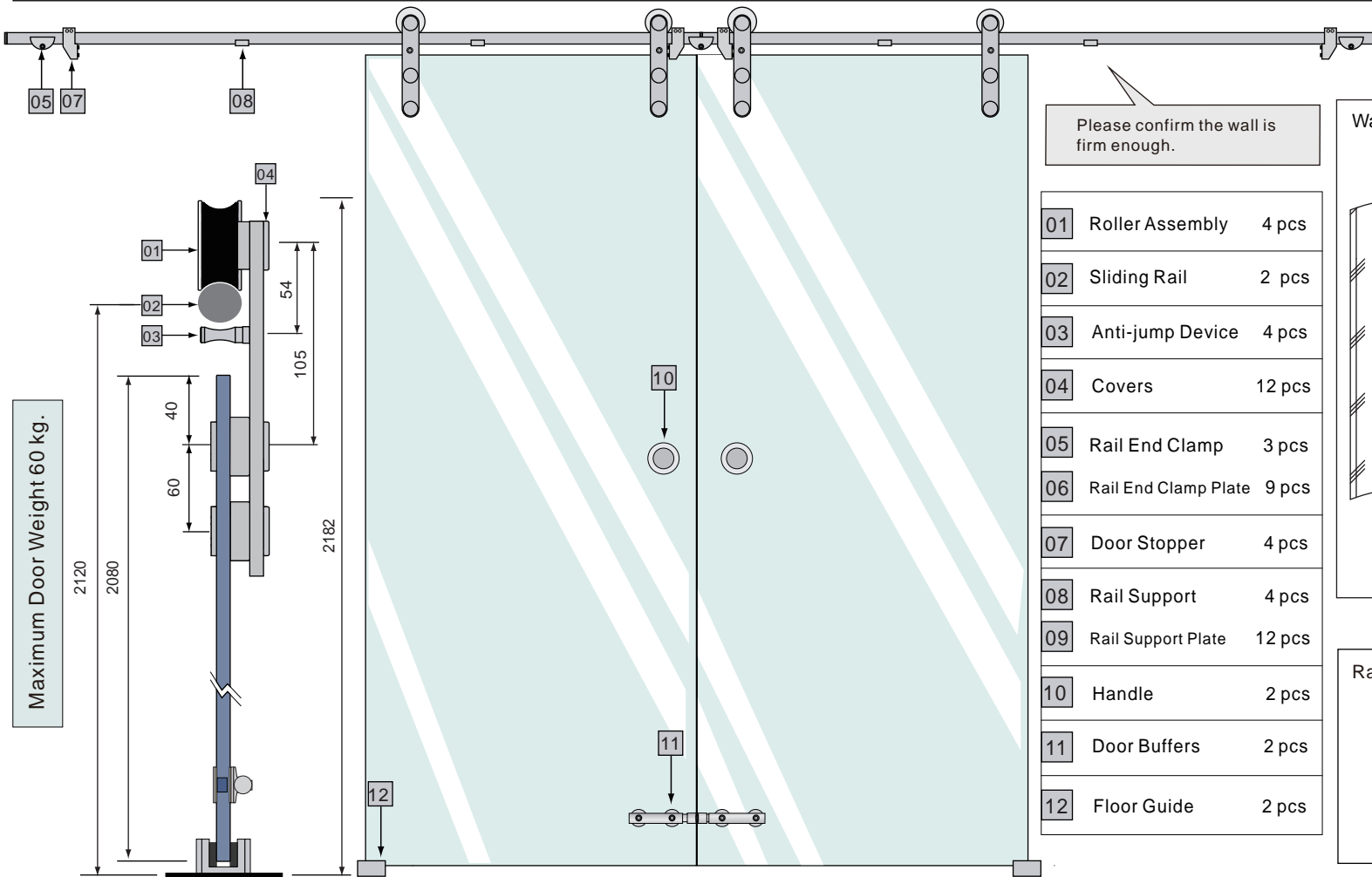


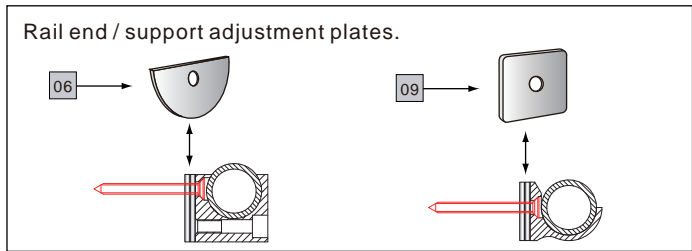
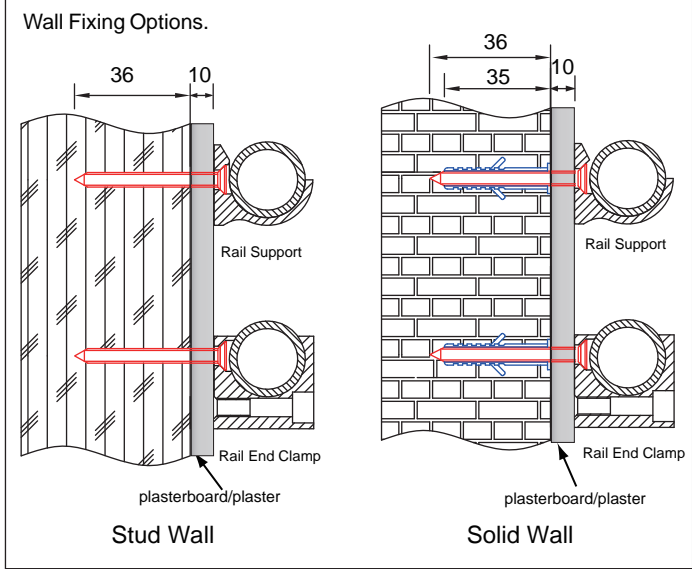
Installation Instructions - Single Roller Double Glass Door System



Maximum Door Weight 60 kg.

Please confirm the wall is firm enough.

- | | | |
|----|----------------------|--------|
| 01 | Roller Assembly | 4 pcs |
| 02 | Sliding Rail | 2 pcs |
| 03 | Anti-jump Device | 4 pcs |
| 04 | Covers | 12 pcs |
| 05 | Rail End Clamp | 3 pcs |
| 06 | Rail End Clamp Plate | 9 pcs |
| 07 | Door Stopper | 4 pcs |
| 08 | Rail Support | 4 pcs |
| 09 | Rail Support Plate | 12 pcs |
| 10 | Handle | 2 pcs |
| 11 | Door Buffers | 2 pcs |
| 12 | Floor Guide | 2 pcs |



Tool Supplied	Wall Plugs x11 for wall & guide o/d 8mm	Screws x7 for wall ST4.8x50	Screws x4 for floor guide ST4.8x35	Screws x2 for sliding rail M5x3	Allen Keys 2.5, 3, 5 and 8	Adjustable Pin Wrench
Tool Required	Screwdriver	Drill	Tape Measure	Spirit Level		

Floor Guide

Ensure the floor guide is set correctly for 8mm glass.

If it needs adjustment, push the plastic part partially out of the metal and turn until the 8mm position is achieved. Push back into metal part.

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IMPORTANT, THIS SYSTEM SHOULD BE ATTACHED TO A SOLID WALL USING APPROPRIATE FIXINGS OR A SUITABLY REINFORCED STUD WALL.

<p>Mark the height required for the wall fixings (see page 1). The centre of rail clamp hole should be 7.5cm from the required rail end, with each subsequent hole being 55cm from the centre of the last. For solid wall, holes should be 8mm diameter and 50mm deep. For stud wall, holes should be 3.5mm diameter and 50mm deep. It is very important that these holes are exactly level.</p>	<p>Solid walls only – Insert wall plugs into holes.</p> <p>Attach the rail end clamps using the screws supplied. Note - You will need to separate the two halves of the end clamp prior to positioning onto the wall. If walls are unlevel, the appropriate metal plates for rail supports and rail end clamps can be used to pack out the fixing and keep the rail perfectly straight and level.</p>	<p>Prior to positioning the rail, slide a door stopper onto each end of the rail, plus two either side of the central rail clamp support. Do not tighten the screws (until you are satisfied with the location/angle of each once the door is hung). The stopper should come into contact with the roller carriage, not the glass). Screw the cover part of the rail clamp back onto the unit securely and check the rail is level and solid.</p>	<p>Remove the anti-jump devise using the 8mm Allen key supplied and unscrew the caps of the lower two assemblies, releasing the 8mm Allen screws.</p>	<p>Unscrew the assemblies as shown, using the adjustable pin wrench supplied. Install onto the glass, ensuring the correct assembly sequence. Take care to ensure you do not overtighten the fitting and damage the glass. Repeat the operation for the second door.</p>	
<p>Attach the main body of the assemblies and fix firmly into position using the screws and Allen key supplied. Note that there is an amount of adjustment available so ensure the glass is not stressed. Repeat the operation for the second door.</p>	<p>With the aid of an assistant, hang both the glass doors on the rail. Take care not to knock the corners of the doors on anything. It is always advisable to put some cardboard / carpet beneath the work area. Install the anti-jump devise with the 8mm Allen key supplied and fix firmly. Screw the bottom covers back on.</p>	<p>Install the door buffers onto the glass doors using the adjustable pin wrench and Allen key supplied. Adjust the door buffers by closing the doors to the location where they can't move and are central on the rail. Do not tighten the screws until you are satisfied with the location / angle of the door stoppers on the rail.</p>	<p>Fix the two door guides to the floor, approx 19mm from the walls to the centre of the fixing holes assuming a flush wall. Allowances will have to be made for any architrave/skirting if fitted. The guide should be positioned just before the wall opening in the approximate centre of the door movement.</p>	<p>Install two round handles.</p>	<p>Completed installation.</p>

*Please note you are responsible for the correct installation of this unit so please ensure you pay particular attention to these instructions AND those that are supplied with the glass door.