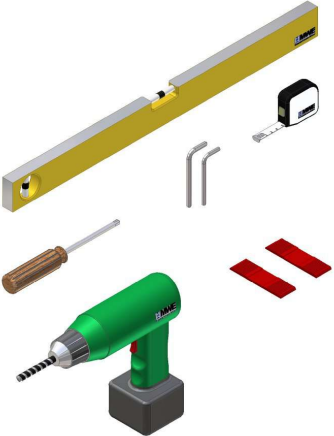
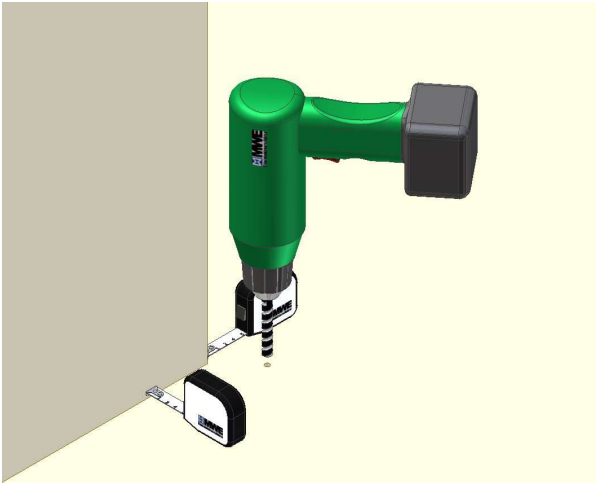
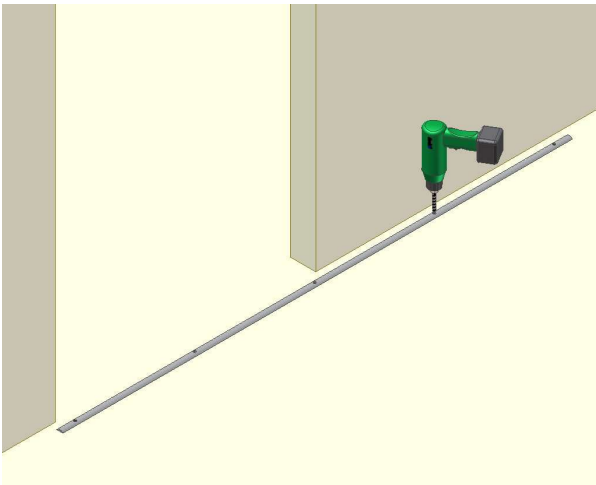


Installation instructions

System Terra (ST.1060.TE)

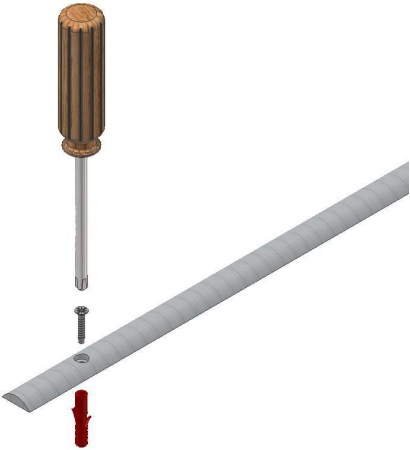
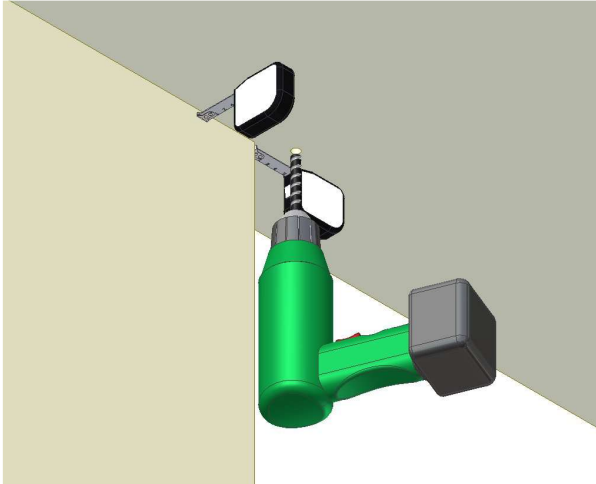
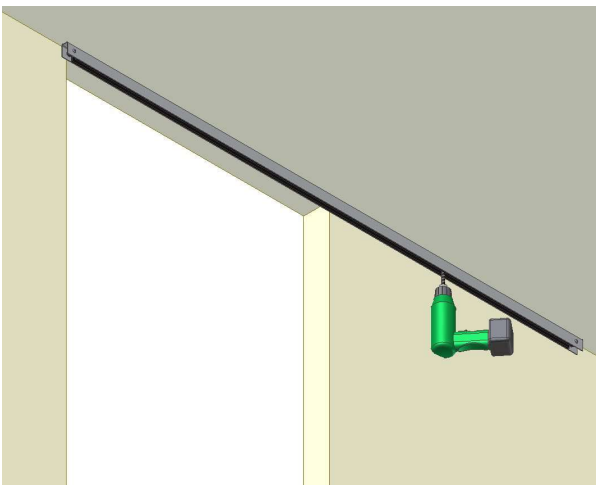
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	<h2>Tools</h2> <ul style="list-style-type: none">- water level- measuring tape / folding meter- power drill- stone drill bit D=4mm / D=6mm / D=10mm- crosstip screwdriver- allen key set- glass shimps <p>Please read power drill safety instructions carefully before installation.</p>
	<h2>1</h2> <h3>First floor drilling</h3> <p>Drill the first hole for external rail fixation in accordance with your detailed planning. Use the 6 mm drill.</p> <p>If construction glue is used (rail made without drillings!), please use the enclosed construction glue to stick down the rail onto the floor in accordance with the detailed planning. Attention – please regard the instructions for gluing! Steps # 2 and 3 are to be omitted.</p>
	<h2>2</h2> <h3>Further floor drillings</h3> <p>Mount loosely the external fastening of the rail. See step # 3. Put the rail in a parallel position to the wall. Use the rail as your “drilling template” to pre-drill further holes by the 4 mm drill. Redrill the holes by 6 mm drill.</p>

Installation instructions

System Terra (ST.1060.TE)


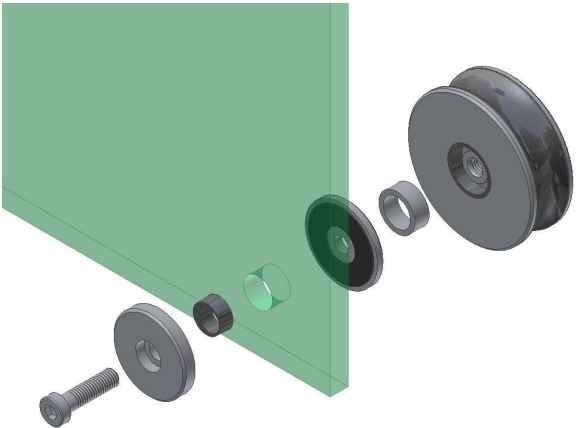
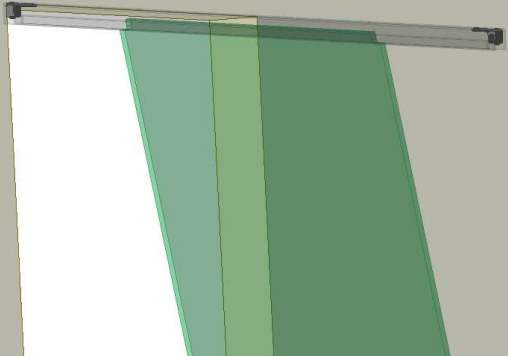
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	<p>3 Mounting the rail on the floor</p> <p>Mount the runner rail to the floor by using the MWE mounting material. Please control the horizontal adjustment of the rail by means of the water level and line it, if necessary.</p>
	<p>4 First ceiling drilling</p> <p>Drill the external hole into the ceiling in accordance with your detailed planning. Use the 10 mm drill.</p>
	<p>5 Further ceiling drillings</p> <p>Mount loosely the external fastening of the ceiling guide. See step # 6. Put the ceiling guide in a parallel position to the floor rail. Use the ceiling guide as your "drilling template" to pre-drill further holes by the 6 mm drill. Redrill the holes by 10 mm drill.</p>

Installation instructions

System Terra (ST.1060.TE)

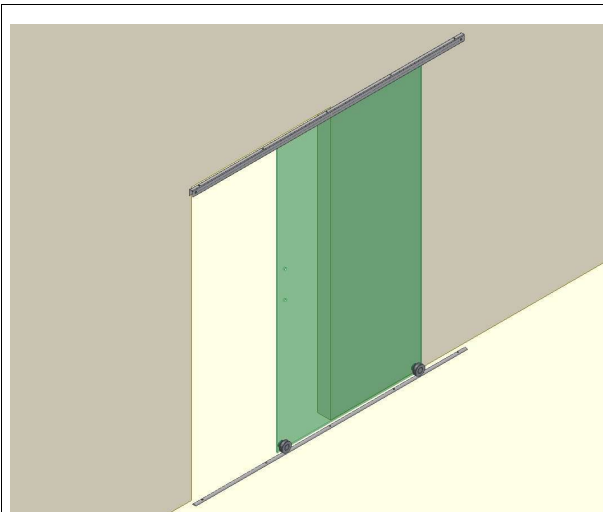
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	<p>6 Mounting the ceiling guide</p> <p>Mount the ceiling guide to the ceiling by using the MWE mounting material. Please control the horizontal adjustment of the guide by means of the water level and line it, if necessary.</p>
	<p>7 Installation of the carriages</p> <p>Rest door leaf on mounting rests with the hardware facing up. <u>Dismount roll's glass mountings. Bei Rollen Glasbefestigungen demontieren.</u> <u>Adjust drilling tolerances in glass by using plastic eccentric cam cases.</u> <u>Bohrungstoleranzen im Glas mittels der Kunststoff-Exzenterhülsen ausgleichen.</u> <u>Afterwards put glass mounting's distance discs onto the glass drillings.</u> <u>Anschließend Distanzscheiben der Glasbefestigungen auf Glasbohrungen legen.</u> <u>Rest rolls and secure by the glass mounting desk from the bottom with the help of fastening screws.</u> <u>Rollen auflegen und von unten mit Hilfe der Befestigungsschrauben durch den Glasbefestigungsdeckel sichern.</u> <u>Die Schrauben müssen mit einem Sicherungskleber eingesetzt werden !</u> <u>The screws must be fastened with safeguarding glue.</u></p>
	<p>8 Fitting the door leaf</p> <p>Insert the preassembled sliding door inclined bottom-up into the ceiling guide and position the carriages on the rail. Attention – do not damage the top wood angle!</p>

Installation instructions

System Terra (ST.1060.TE)

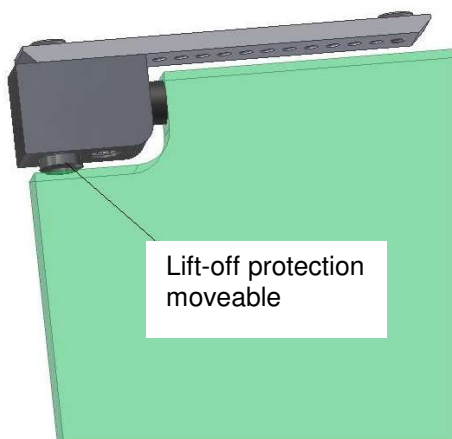
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9

Final control of the sliding door

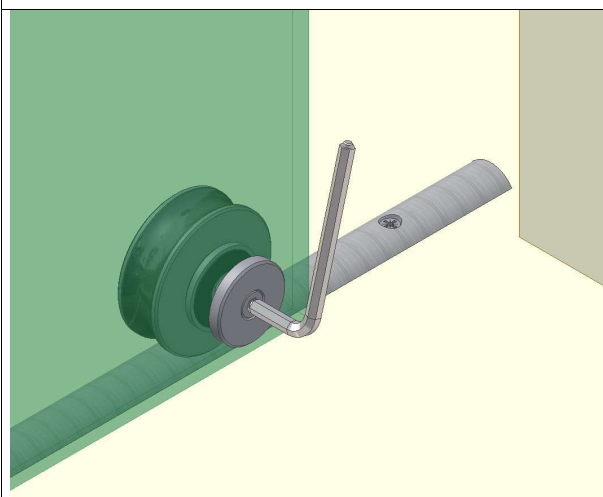
Control smooth movement of the door, the function of the stoppers and the safety bolts. Please adjust, if necessary. Install door handles or flush pulls respectively.



10

Stoppers – lift-off protection

The stopper including the lift-off protecting parts is located on the mounting plate. The mounting plate is drilled in 5 mm intervals which allows displacing the lift-off protection about approx. 60 mm.



11

Tightening the bolts

After completion of installation make sure that every single bolt is once again securely tightened!