

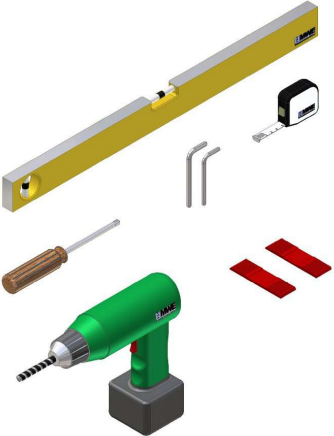
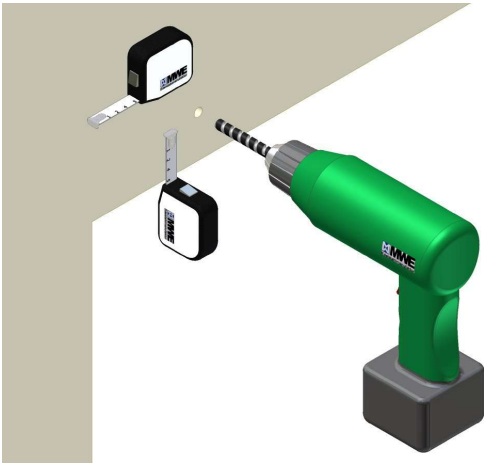
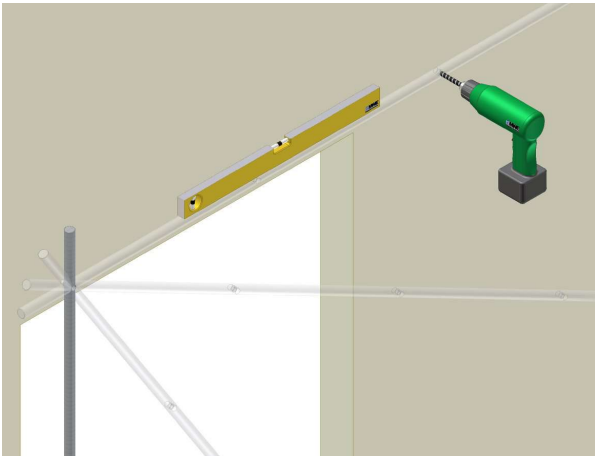
Installation manual



Edelstahlmanufaktur

System Chronos (ST.1030.CH)

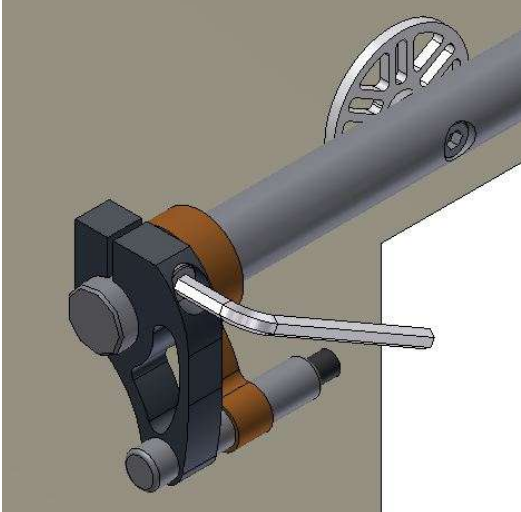
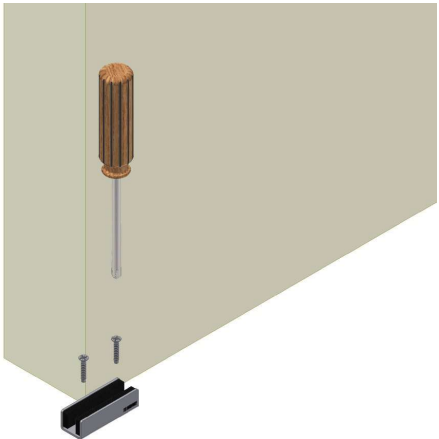
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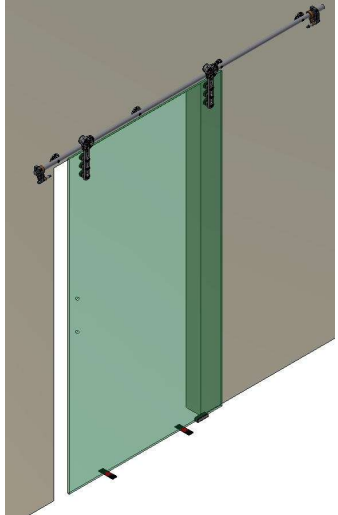
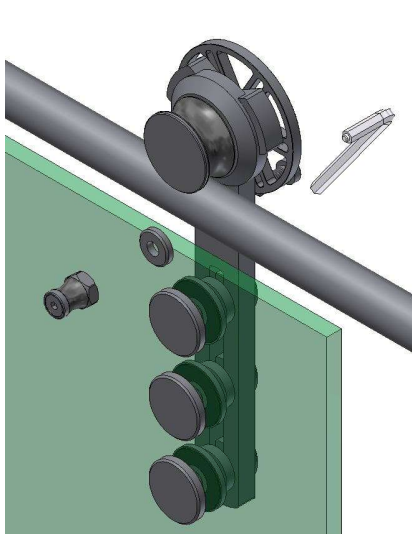
	<h2>Tools</h2> <ul style="list-style-type: none">- water level- measuring tape- power drill- drill, diameter=8mm / diameter=10mm- crosstip screwdriver- allen key set- glass shims <p>Please read power drill safety instructions carefully before installation.</p>
	<h2>1</h2> <h3>First Wall Hole</h3> <p>Please determine the highest point from the top edge to finished floor level by using the water level before drilling the first wall hole. The height of the center line of the rail and the sidewise clearance are to be marked at this point in accordance with your planning instructions. The first wall hole can be made now.</p>
	<h2>2</h2> <h3>Further wall drills</h3> <p>Mount loosely outer wall fasteners for runner rail (see step 3). Adjust runner rail into horizontal position by using water level. Use runner rail as your „drilling template“ to drill all necessary fastening holes with 8 mm drill. Use 10 mm drill to widen the holes for anchors.</p>

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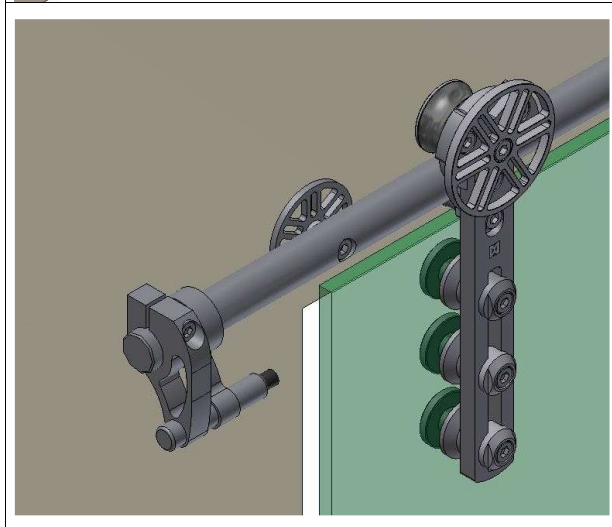
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	<p>3 Mounting the rail</p> <p>Install the rail at the wall using enclosed MWE mounting material.</p>
	<p>4 Mounting the end stops</p> <p>Secure door stops on the left and on the right end of rail in a way that will prevent the sliding door from rolling off the rail.</p>
	<p>5 Mounting the floor guide</p> <p>Install floor guide according to your planning detail using enclosed MWE installation material. Door panel must slide in a parallel line to wall at provided distance.</p>

	<p>6 Mounting the rollers</p> <p>Rest the door panel on mounting rests with the hardware facing upwards. Disassemble the roller security bolt and the glass mounts. Put washers onto glass holes. Apply roller shank including mounting bolts and secure from the opposite side by using the glass fastening caps. Attention: Do not lose plastic bushings for the glass mounts.</p>
	<p>7 Hinging the door panel</p> <p>Hang preassembled sliding door on the rail. For safety reasons and for adjustment of floor clearance (7 mm) put the glass shims on the floor underneath the door panel. Pay your attention to the preassembled floor guide! Glass shims must be removed afterwards.</p>
	<p>8 Mounting the safety bolt</p> <p>Reassemble safety bolt to the carriage and settle by eccentric or long slot. Attention: Do not leave any space between safety bolt and the rail!</p>

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	<p>9 Final control of the sliding door</p> <p>Control smooth moving of the sliding door and the functionality of end stops. Adjust door stops if necessary. Secure stopper bolts tightly! Install door handles or door knobs, respectively.</p>
	<p>10 Tightening the bolts</p> <p>After finishing the installation make sure that every single bolt is once again securely tightened!</p>