
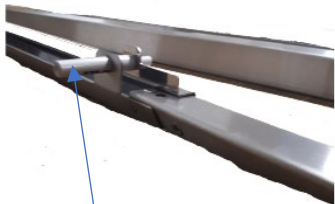
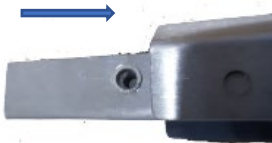





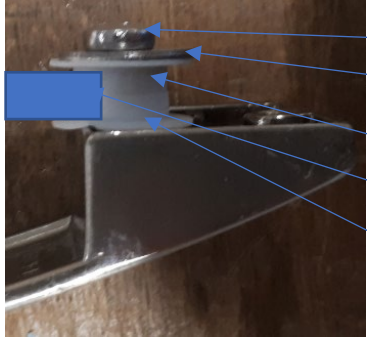


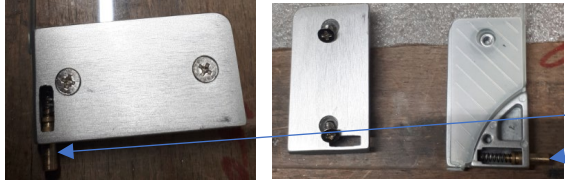


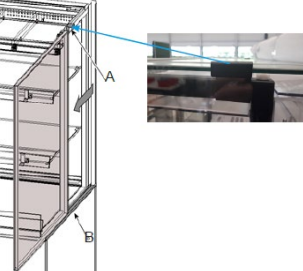


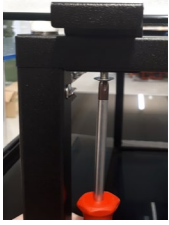





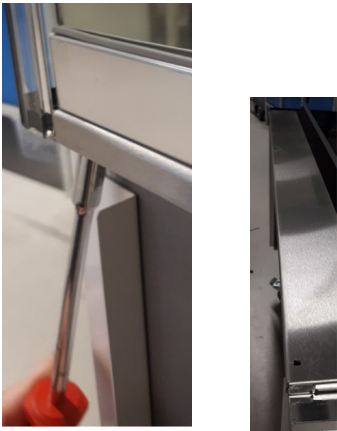
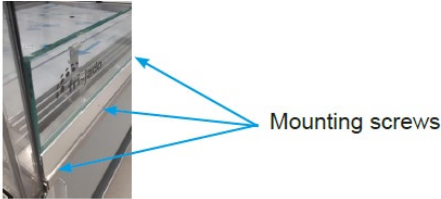
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	<p>Step 1.</p> <p>Remove any remaining protective coatings from the stainless steel parts provided.</p>
 <p>Place soft close damper</p>	<p>Step 2.</p> <p>Depending on variant:</p> <p><b>With standard underframe:</b> Remove front underframe panel (two screws, one on each bottom corner).</p> <p><b>Drop-In:</b> Raise the unit at least 30cm from tabletop level in order to access the screws for the child-guard. Be careful to support the unit such that no components or connections underneath the base of the unit are damaged while doing so.</p>
	<p>Step 3.</p> <p>Slide profiles into each other.</p> <p>Be careful to guide the rivet nut into the profile.</p>
	<p>Step 4.</p> <p>Slide square profiles into each other.</p>
	<p>Step 5.</p> <p>Place end cover on profile end.</p>
	<p>Step 6.</p> <p>Mount handle on glass door.</p>

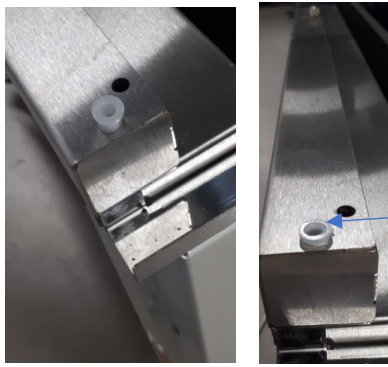

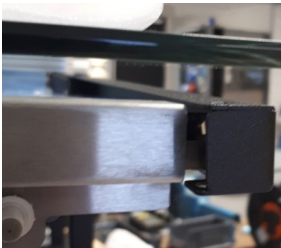

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	<p>Step 7.</p> <p>Make sure to use place the white nylon rings on both side of the glass.</p>
	<p>Step 8.</p> <p>Bolt</p> <p>Washer (steel)</p> <p>Nylon washer with collar 1 </p> <p>Glass</p> <p>Nylon washer with collar 2 </p>
	<p>Step 9.</p> <p>Place hinge on glass door. One on the bottom, one on top.</p> <p> (Hight adjustment washer 3701241 and 3701242)</p> <p>For placement washers wait till step 22</p>
	<p>Step 10.</p> <p>Place glass between nylon sheets Glass position</p>
	<p>Step 11.</p> <p>Remove side glass (both sides)</p> <p><b>CAUTION:</b> Once past the top guide, the glass pane might fall if not properly held</p>
<p>Removable</p>  <p>Not Removable</p> 	<p>Step 12.</p> <p>Remove side glass holder, depending on version.</p> 

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	<p>Step 13.</p> <p>Remove white stud.</p> <p>Remove top column cover (two screws)</p>
	<p>Optional Step 14. (only necessary when top column is stuck)</p> <p>Remove back cover(s) left and right (sliding door stopper).</p> <p>Both fixed with three screws.</p>
	<p>Step 15.</p> <p>Place new (longer) top column cover (two screws)</p> <p>Re-mount side glass holder. (the first screw)</p> <p>Mount second screw just before back column</p> <p>Replace white stud removed in step 13.</p>
	<p>Step 16.</p> <p>Remove screws (3x) to detach child guard from the bottom (recycle these screws to fix the bottom support!)</p>  <p>Dispose of the child guard in accordance with local regulations</p>

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	<p>Step 17.</p> <p>Place square profiles (prepared in step 4) in previous position from child glass.</p> <p>Use same screws to mount.</p> <p>Place nylon bearing in profile (packet in bag with hinge).</p>
	<p>Step 18.</p> <p>Place bumper rubber in bottom profile (two).</p>
	<p>Step 19.</p> <p>Place top profile set (step 3) in top column cover.</p>
	<p>Step 20.</p> <p>Place additional white stud on top of top column cover</p> <p>Place nylon bearing in top column cover from below.</p>
	<p>Step 21.</p> <p>Put glass door in place.</p>
<p><b>Very carefully, try to close the glass door(s). They are not adjusted in height yet,</b></p>	

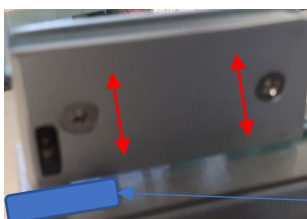
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**so they can scratch the bottom plate.**

**Very carefully, try to close the glass door(s).**

**They are not adjusted in height yet,  
so they can scratch the bottom plate.**

**Always place hight adjustment nylon washer first  
before placing the bottom hinge pin in its bearing**



Step 22.

Adjust glass door height by adjusting position in the hinge (place in step 9).

Also available in kit, 3701241 and 3701242  
Height adjustment nylon washer set.  
See step 9.



Height adjustment is done by repositioning the hinge on the glass, or adding the height adjustment washer(s).