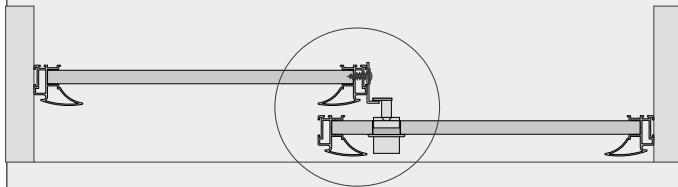
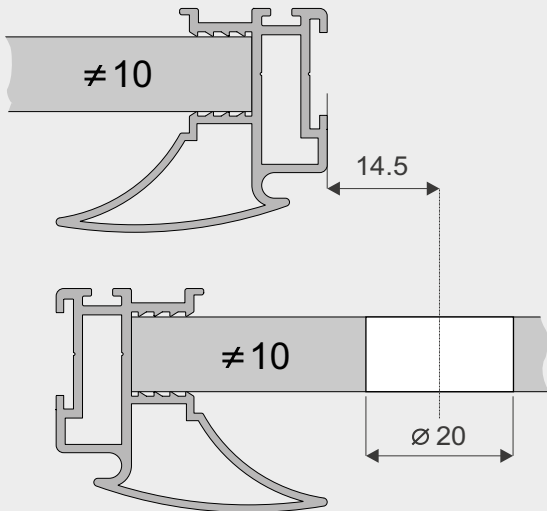
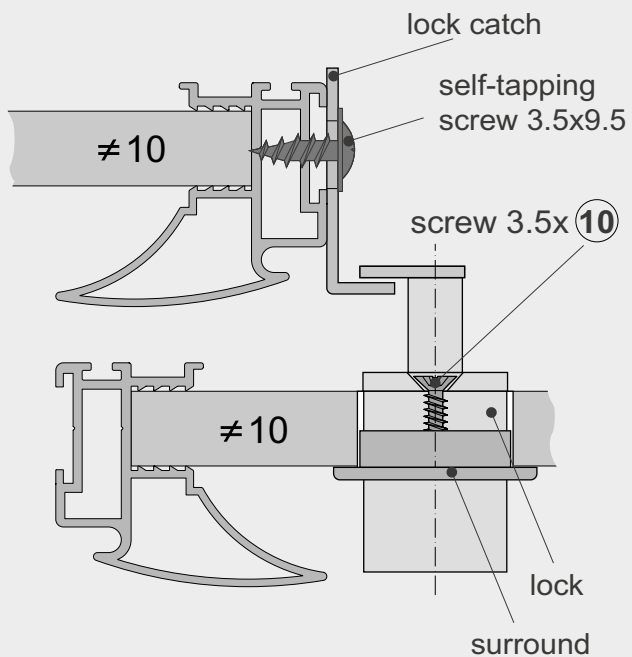


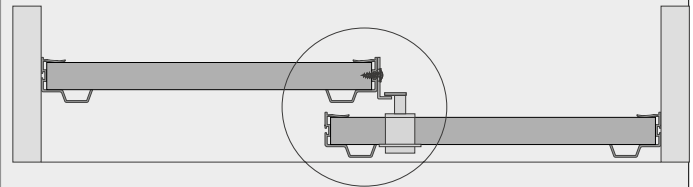
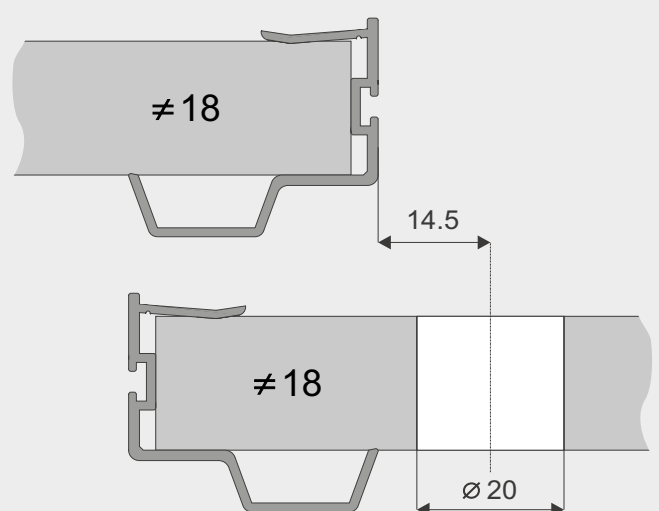
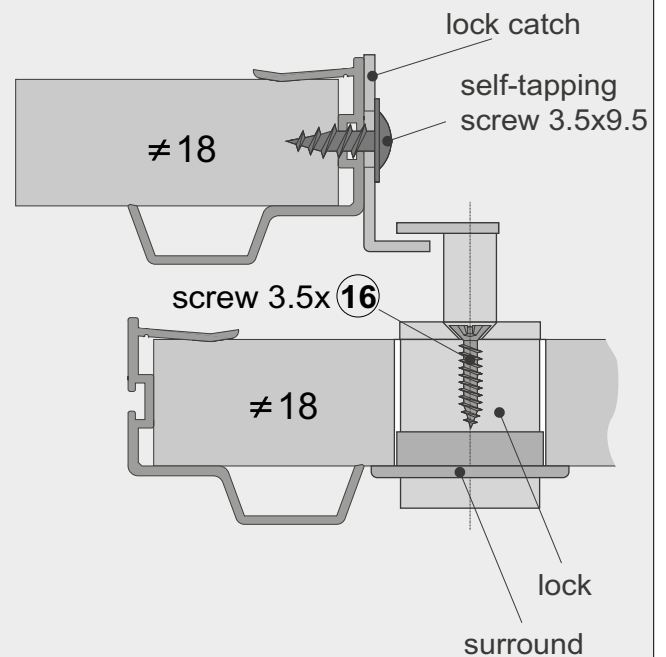


Method for assembly of lock for sliding doors

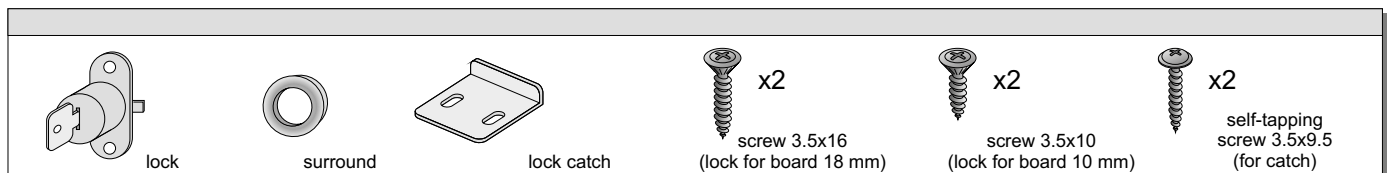
– Board 10 mm (line FOX)



– Board 18 mm (line Universal)



COMPONENTS

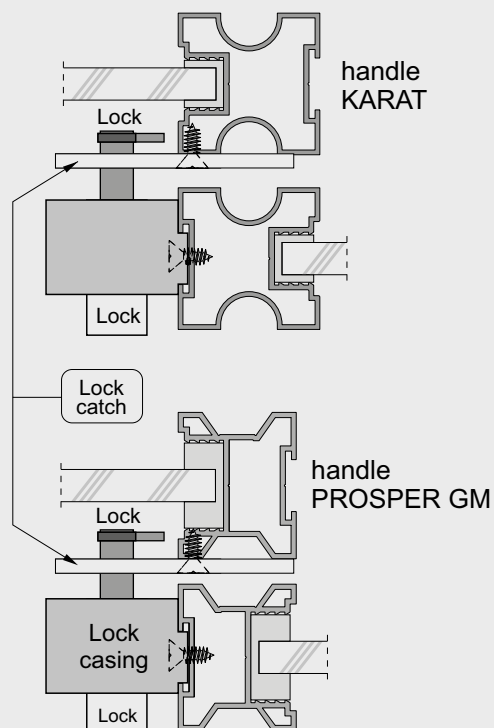
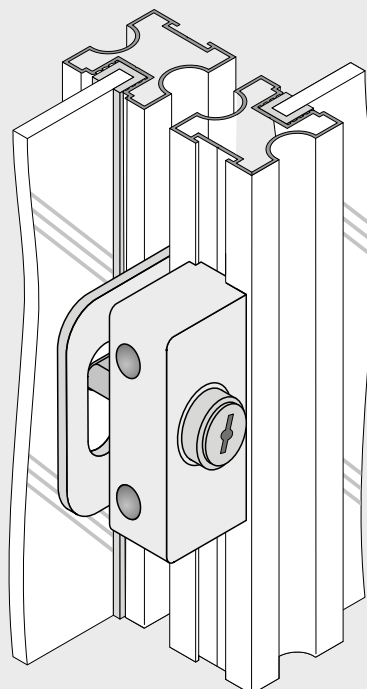




Lock four sliding doors with glass

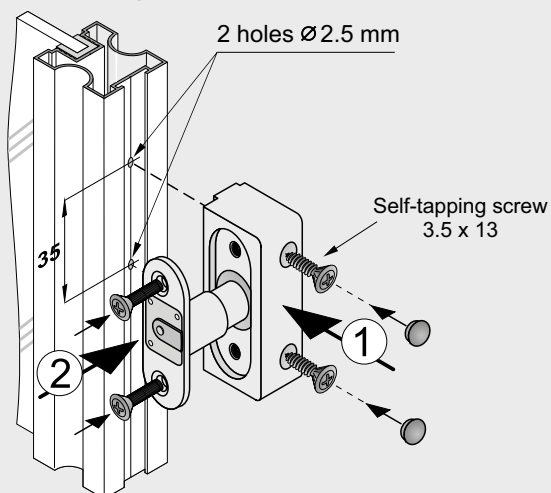
Suitable for systems **GEMINI 10** (Handle **KARAT**) and **GEMINI 18 Frame** (Handle **PROSPER GM**)
 With either **glass** or **board fillings** (lock and catch are fixed to the handle profiles)

Lock and catch are fixed to the handle profiles

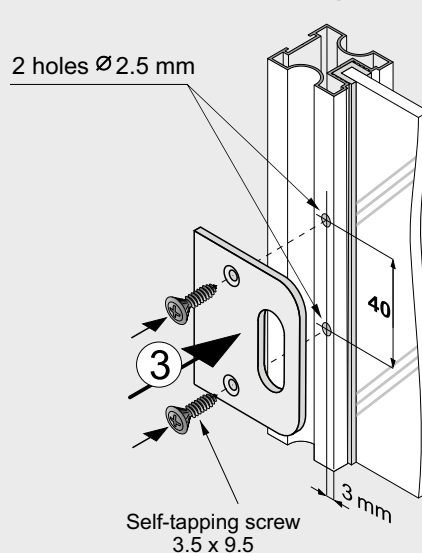


ATTENTION! follow assembly order

Fitting lock



Fitting catch



COMPONENTS

<p>Lock</p> <p>1 pc.</p>	<p>Key</p> <p>2 pcs</p>	<p>Lock casing (aluminium)</p> <p>1 pc.</p>	<p>Lock catch</p> <p>1 pc.</p>	<p>Screw M4 x 16</p> <p>2 pcs</p>	<p>Self-tapping screw 3.5 x 9.5</p> <p>2 pcs</p>	<p>Self-tapping screw 3.5 x 13</p> <p>2 pcs</p>	<p>Cover cap</p> <p>2 pcs</p>
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