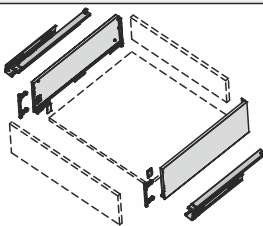
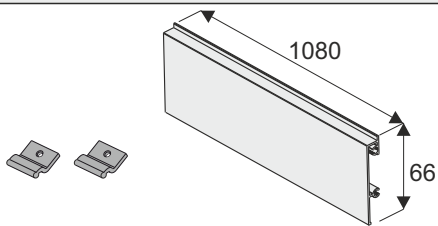
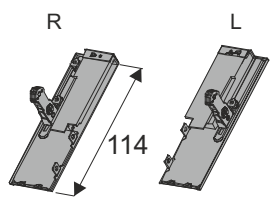
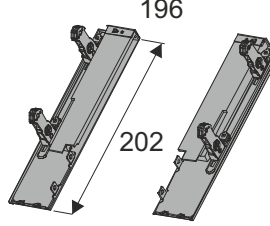
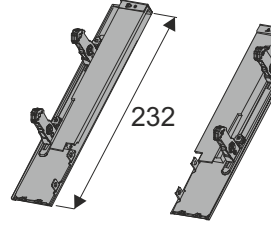


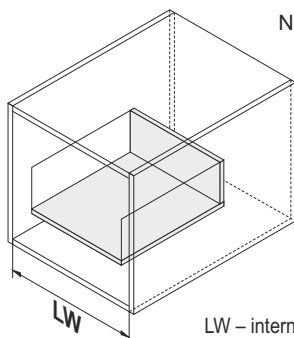
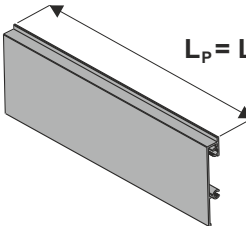
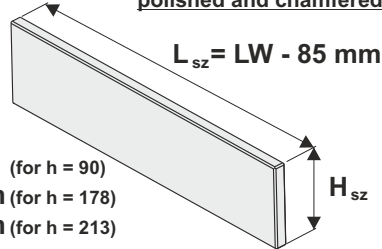
# Glass front fitting Set for internal drawer front SEVROLLBOX SLIM 3D

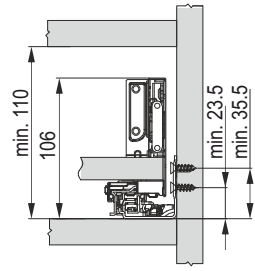
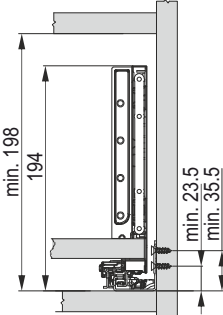
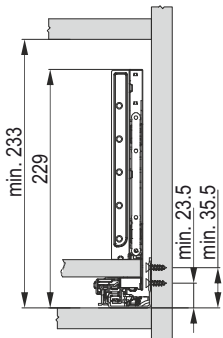
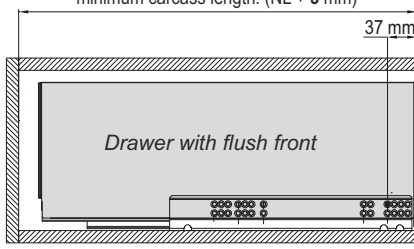
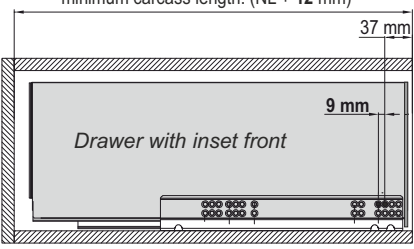


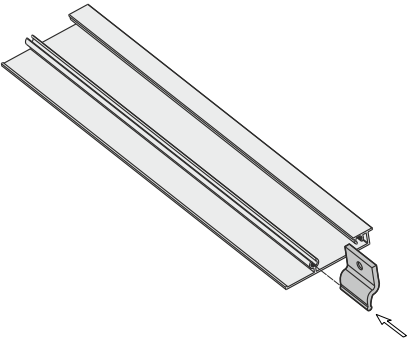
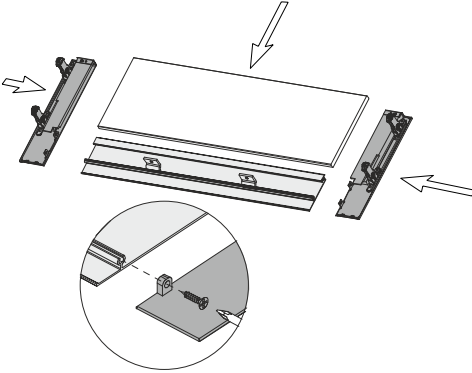
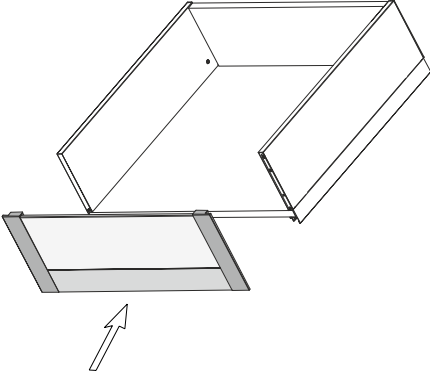
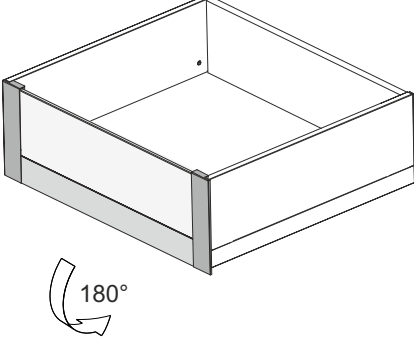
## Components:

<p>Drawer SEVROLLBOX SLIM 3D h = 90 mm / h = 178 mm / h = 213 mm</p>  <p>Length: 270 [mm] 300 350 400 450 500 550</p>	<p>Front base profile for glass internal drawer front SEVROLLBOX SLIM 3D</p> 
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<p>Glass front fitting Set for internal drawer front SEVROLLBOX SLIM 3D h = 90 mm</p>  <p>4x25 Screws for "front base profile for glass"</p>	<p>Glass front fitting Set for internal drawer front SEVROLLBOX SLIM 3D h = 178 mm</p>  <p>4x25 Screws for "front base profile for glass"</p>	<p>Glass front fitting Set for internal drawer front SEVROLLBOX SLIM 3D h = 213 mm</p>  <p>4x25 Screws for "front base profile for glass"</p>
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Cutting dimensions of profiles		
 <p>NL : 270 [mm] 300 350 400 450 500 550</p> <p>LW – internal width of carcass NL – nominal length of the drawer</p>	<p>Front base profile for glass internal drawer front</p>  <p><math>L_p = LW - 100 \text{ mm}</math></p>	<p>Glass # 8 mm</p> <p>Edges should be polished and chamfered!</p>  <p><math>L_{sz} = LW - 85 \text{ mm}</math></p> <p><math>H_{sz}</math>: 48 mm (for h = 90) 135 mm (for h = 178) 170 mm (for h = 213)</p>
<p>Calculations for the back wall and base of the drawer can be found in the instructions SEVROLLBOX SLIM 3D</p>		

Mounting dimensions			
<p>SEVROLLBOX SLIM 3D h = 90 mm</p>  <p>min. 110 106 min. 23.5 min. 35.5</p>	<p>SEVROLLBOX SLIM 3D h = 178 mm</p>  <p>min. 198 194 min. 23.5 min. 35.5</p>	<p>SEVROLLBOX SLIM 3D h = 213 mm</p>  <p>min. 233 229 min. 23.5 min. 35.5</p>	
<p>minimum carcass length: (NL + 3 mm)</p>  <p>37 mm</p> <p>Drawer with flush front</p> <p>The front of the drawer sits level with the carcass edges</p>	<p>minimum carcass length: (NL + 12 mm)</p>  <p>37 mm</p> <p>9 mm</p> <p>Drawer with inset front</p> <p><b>ATTENTION!</b> To ensure that the drawers cover the high front applied, the guides should be taken back by 9 mm (one hole in the guide) into the carcass</p>		

Installing the glass drawer front for SEVROLLBOX SLIM 3D h = 90 mm, h = 178 mm, h = 213 mm		
<p><b>1</b></p> 	<p><b>2</b></p> 	
<p><b>3</b></p> 	<p><b>4</b></p> 	<p><b>5</b></p> 