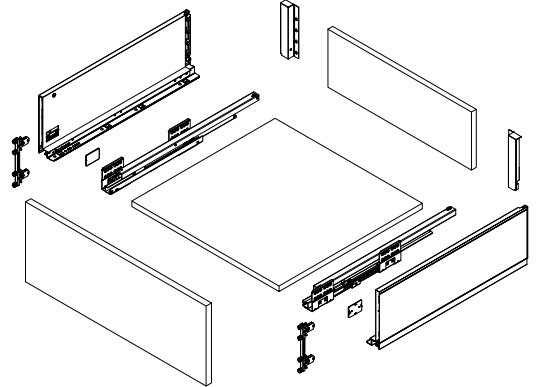
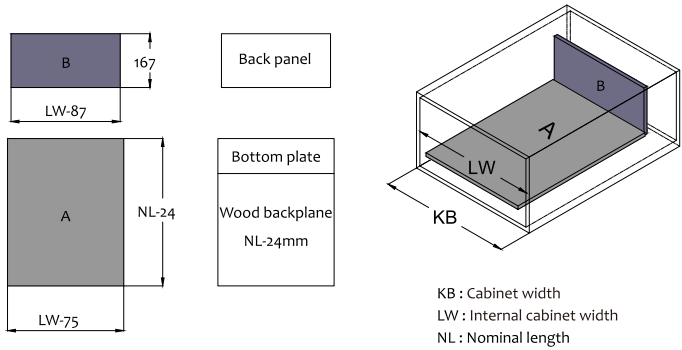
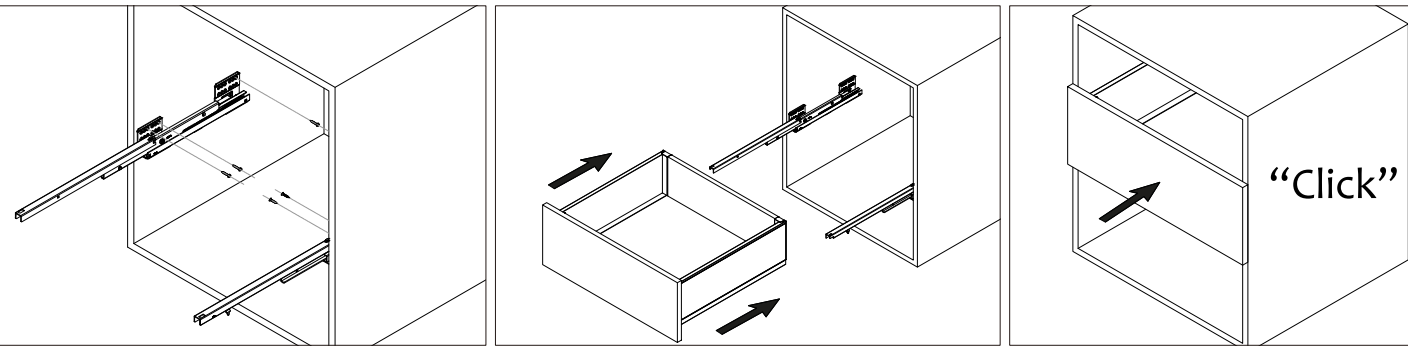
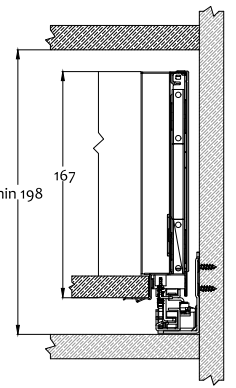
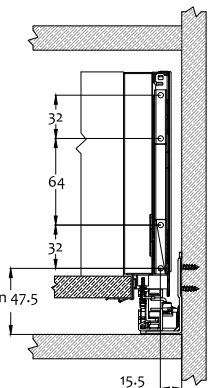
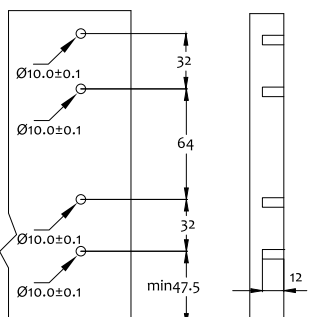
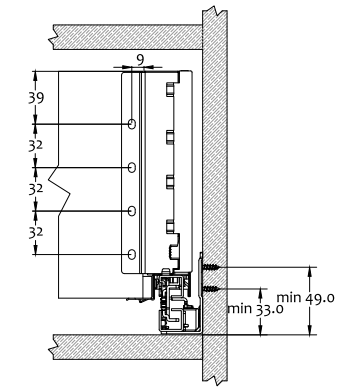
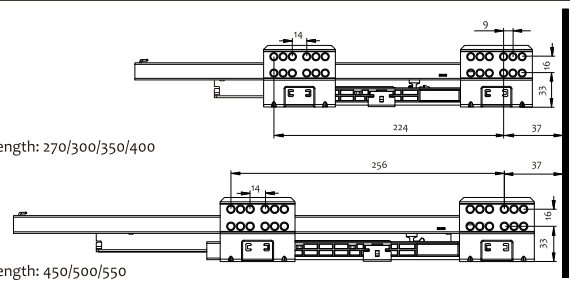
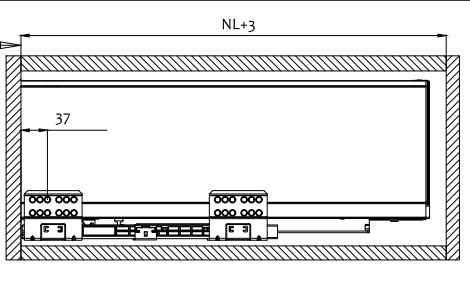
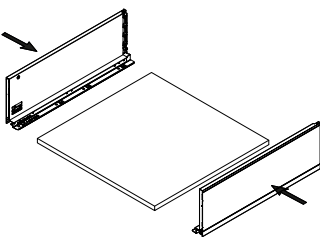
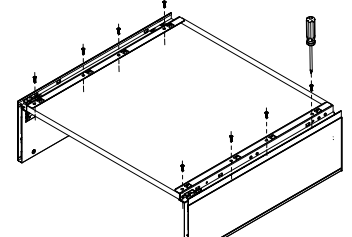
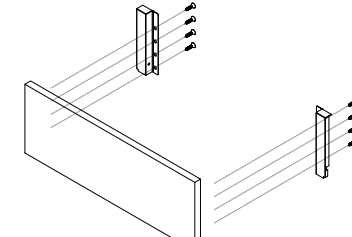
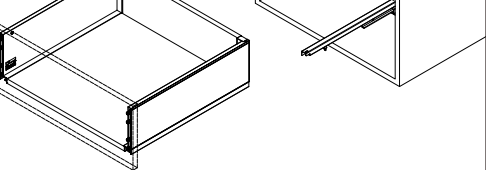
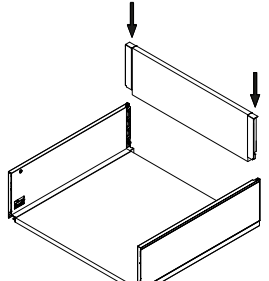
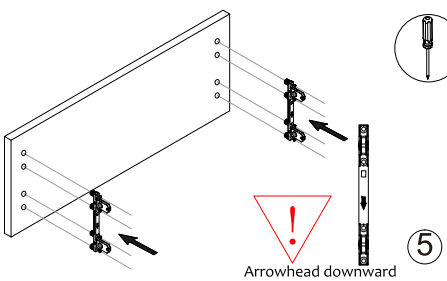
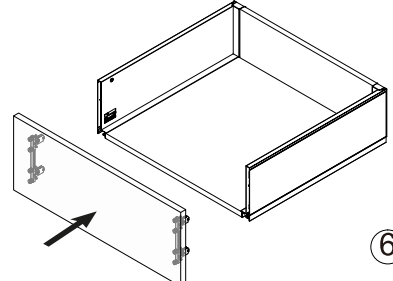
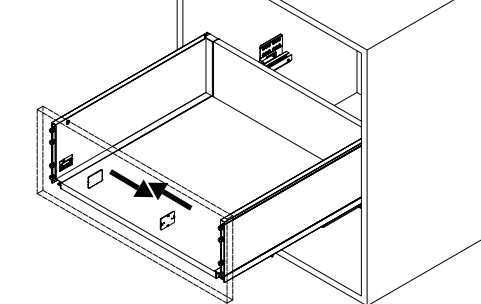
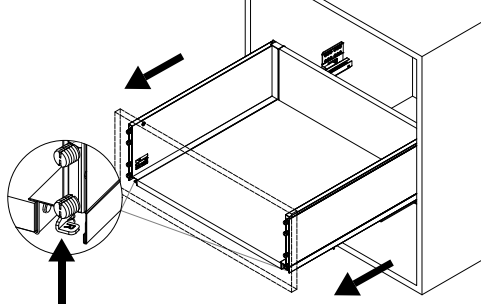



# Slim double wall drawer slide, height 167mm

<p>Basic components</p>	<p>Cutting dimensions of 16mm thick MDF</p>		<p>Drawer installation to the cabinet.</p>		
	 <p>KB : Cabinet width LW : Internal cabinet width NL : Nominal length</p>		 <p>“Click”</p>		
<p>Cabinet space requirements</p>	<p>Front connectors panel mounting dimensions</p>	<p>Front panel drilling pattern</p>	<p>Mounting dimensions for the back plate</p>		
					
<p>Slide mounting hole distance</p>		<p>The cabinet body rail mounting dimensions</p>			
		 <p>NL Nominal length</p>			
<p>Drawer installation</p>					
 <p>①</p>	 <p>②</p>	 <p>③</p>			
 <p>④</p>	 <p>⑤</p> <p>Arrowhead downward</p>	 <p>⑥</p>			
<p>Drawer disassembly.</p>			<p>Drawer removal</p>		
 <p>Panel left and right adjustment ±1.5mm.</p>			 <p>Panel up and down adjustment ±1.5mm.</p>		
 <p>The panel is disassembled.</p>			