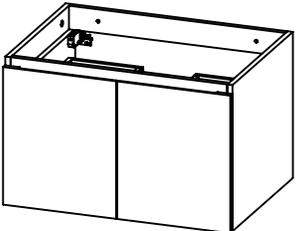
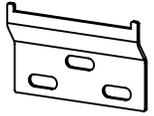
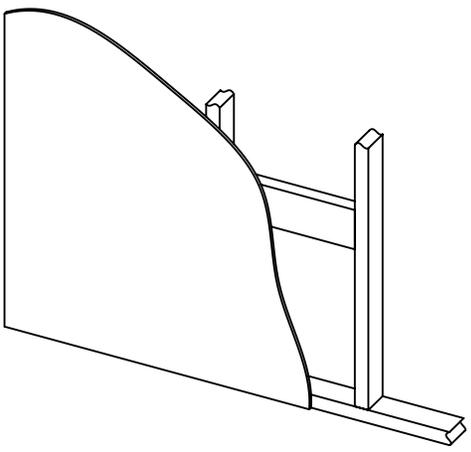
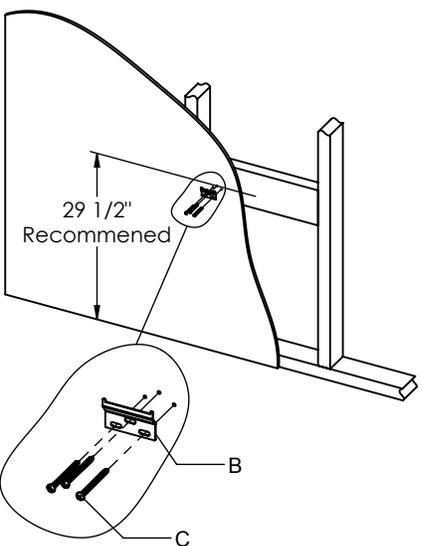
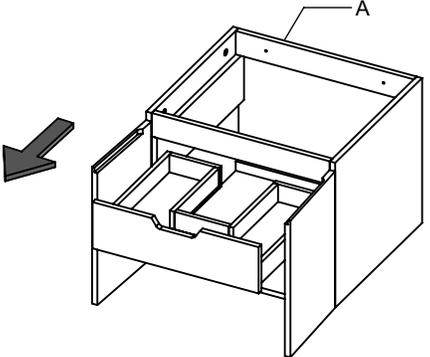
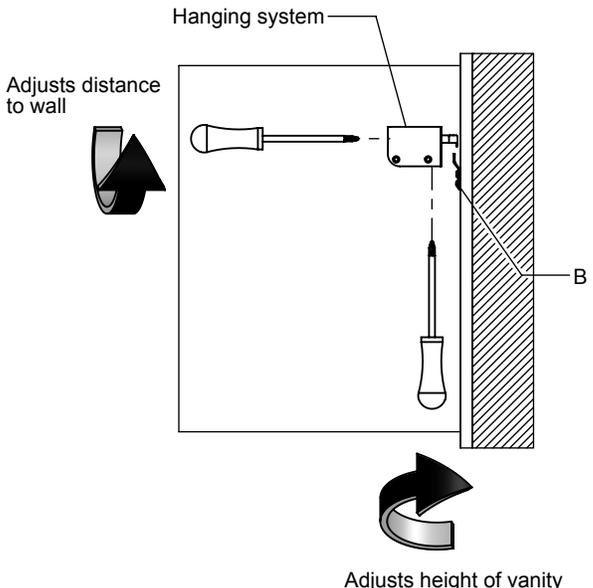
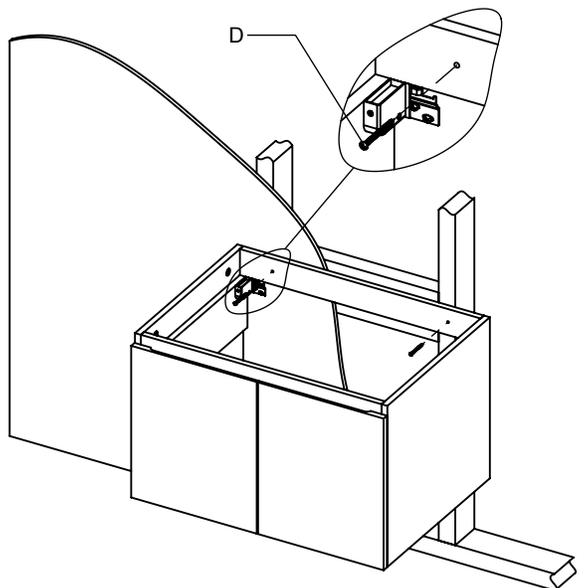
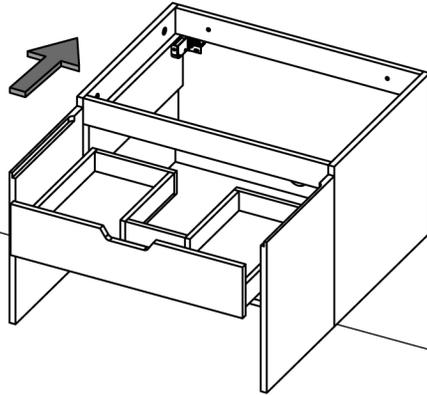
 <p>A x 1 Adams cabinet</p>	 <p>C x 6 Medium size screw</p>	 <p>D x 2 Long size screw</p>	 <p>D x 8 Anchors</p> <p><i>(Discard anchors for installation in the USA. Use wood re-enforced walls instead.)</i></p>	<p>TOOLS REQUIRED</p>  <p>Phillips screwdriver</p>  <p>Measuring tape</p>  <p>Power drill</p>  <p>Pencil</p>	 <p>Finished view</p>
 <p>B x 2 Wall bracket</p>					

INSTALLATION INSTRUCTIONS

<p>1 Re-enforce the wall using a sheet of plywood or 2" by 6" wood beams.</p> 	<p>2 Measuring for the desired height, secure wall brackets (B) to the wall. Make sure that screws go into the re-enforced area of the wall. 29.5" to the top screw is the recommended height.</p> 	<p>3 Remove drawer from ADAMS cabinet (A). See drawer removal below.</p> 
<p>4 Hang cabinet (A) onto wall brackets (B) and adjust hanging system as shown below.</p>  <p>Adjusts distance to wall</p> <p>Adjusts height of vanity</p>	<p>5 Secure cabinet (A) to the wall using long screws (D). Make sure to drive screws (B) into re-enforced area of the wall.</p> 	

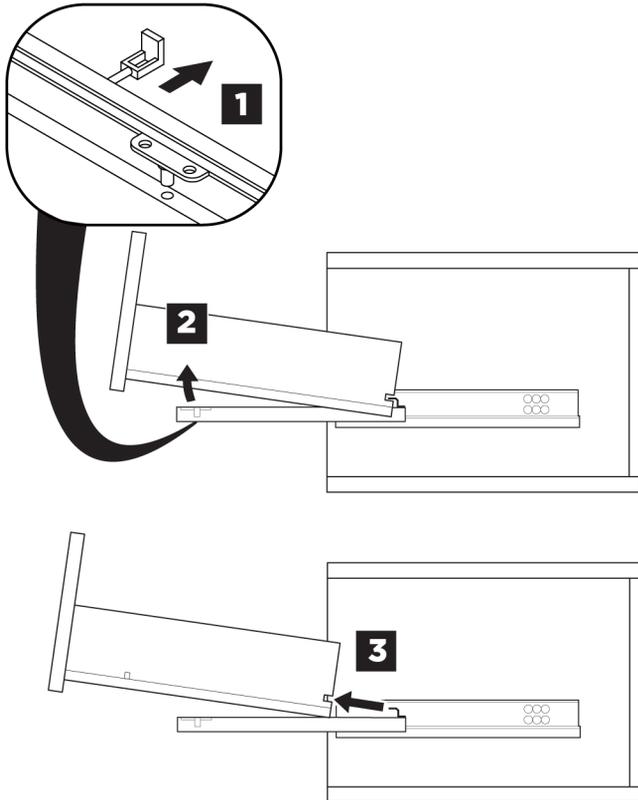
6

Insert drawer back inside the cabinet. See drawer installation below.



DRAWER REMOVAL AND INSTALLATION

REMOVAL



INSTALLATION

