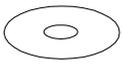
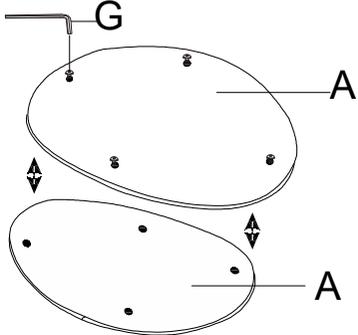
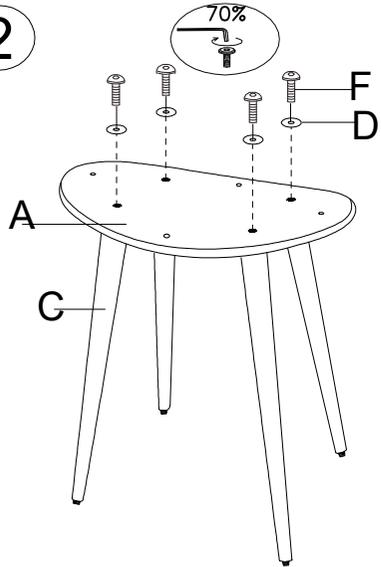
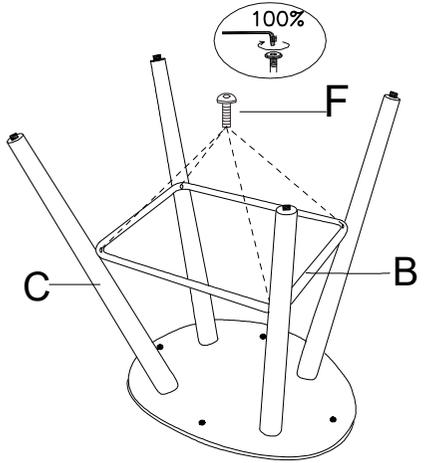
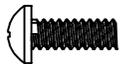
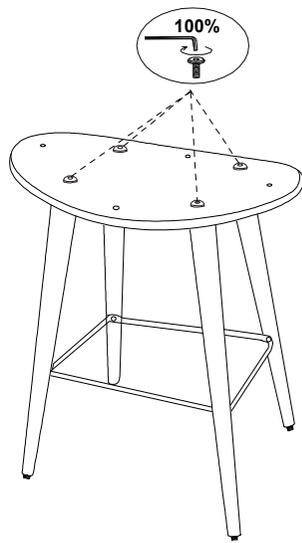
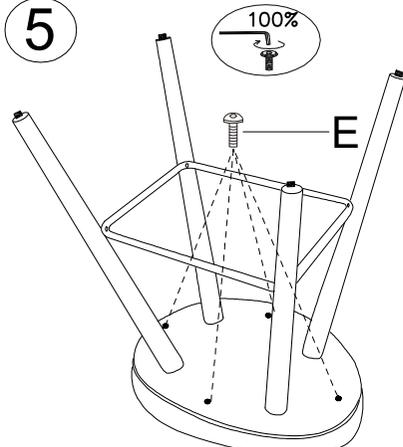
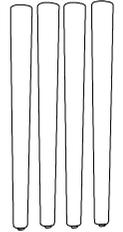
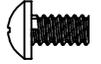


<p>A*1</p> 	<p>D*4+1EXT</p>  <p>6*25*2MM</p>	<p>1</p>  <p>Use Allen Key (G) to knock down Pu cushion from plywood seat.</p>	<p>2</p>  <p>Use Allen Key (G) to drive Screw (A) fitted with washer (C) to loosely fasten (Part 2 to Part 1).</p>	<p>3</p>  <p>Use Allen Key (G) to drive Screw (A) to FULLY fasten (Part 3 to Part 2).</p>
<p>B*1</p> 	<p>E*4+1EXT</p>  <p>M6*18MM</p>	<p>4</p>  <p>Use Allen Key (G) to drive Screw (A) to FULLY fasten (Part 2 to Part 1) which indicate on Step 2.</p>	<p>5</p>  <p>Place Pu cushion bottom-side up as shown. Place Frame over Pu cushion and align the screw holes on to the screw holes on plywood seat. Use Allen Key (G) to drive Screw (B) to Fully fasten Pu cushion and plywood seat.</p>	<p>6</p>  <p>Please adjust the functional nails if leg is uneven. Then assembly of the chair s completed .</p>
<p>C*4</p> 	<p>F*8+1EXT</p>  <p>M6*30MM</p>			
<p>G*1</p>  <p>M6</p>				

DO NOT THROW AWAY PART (G). NEED TO TIGHT ALL SCREWS EACH FOUR WEEKS.