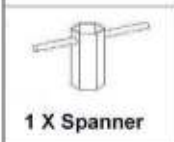
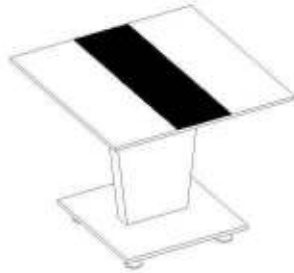










BETA LAMP TABLE ASSEMBLY INSTRUCTIONS

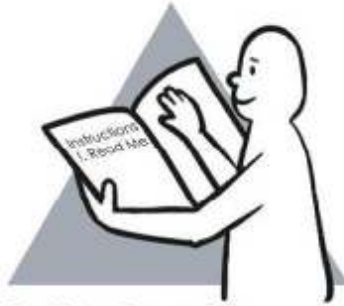


<p>a</p>  <p>2 X Plastic washer ø8</p>	<p>b</p>  <p>2 X Metal washer ø8</p>	<p>c</p>  <p>2 X Spring washer ø8</p>	<p>d</p>  <p>2 X Nut ø8</p>
<p>e</p>  <p>4 X Foot ø8</p>	<p>f</p>  <p>2 X Threaded wire ø8*455</p>		

STOP!

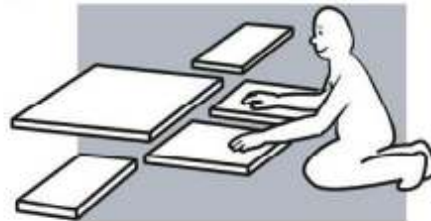
Before you start...

1



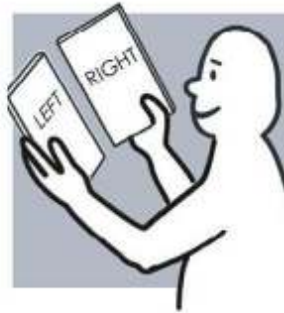
Read Instructions carefully.

2



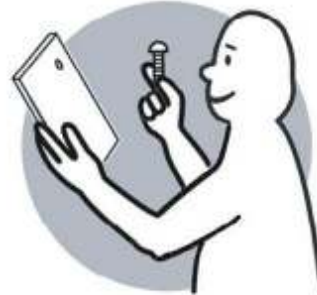
Lay out all of the components on a soft surface as if you were preparing to do a jigsaw puzzle.

3



Carefully identify each component, especially those that are similar. The most common mistake is getting things back to front.

4



Separate and identify each component from the hardware pack and rest each one in its proper location before fastening.

5



DO NOT Over-tighten screws

6

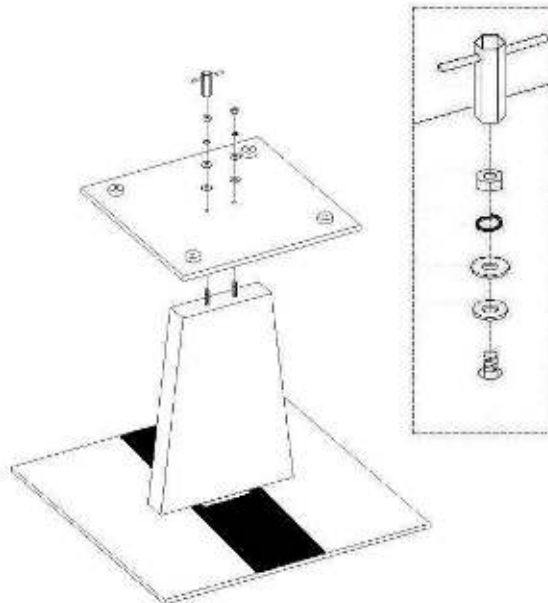
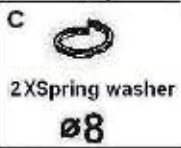



DO NOT set glue until you are certain that the parts belong together.

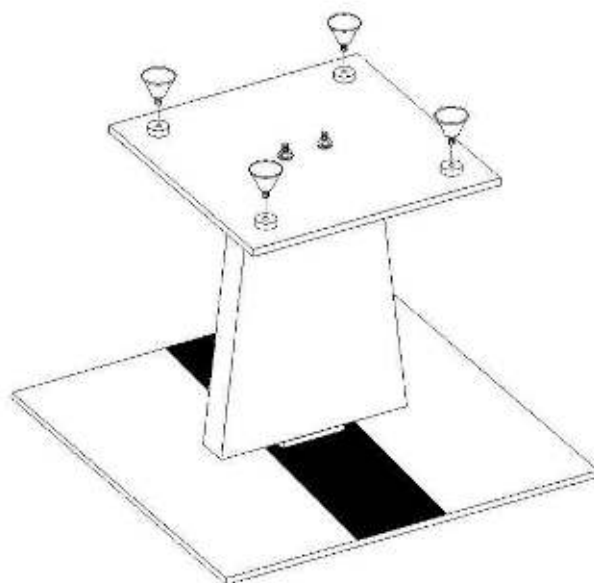
Step:1 Insert f(), into the position as shown and attach the stand



Step:2 Insert a(), b(), c(), d(), into position as shown



Step:3 Attach e() as shown



e



4 X Foot
ø8

Step:4 Unit complete

