**PRODUCT CARE**

Loll Designs inspire people to appreciate the outdoors.

**SHARE YOUR LOLL**

We want you to love your Loll. Reach out if you need more information and visual aids. If you have more questions please contact your Loll sales representative.

**ALFRESCO 62**

AMPHORAS ET TALE

**FUNCTIONALITY**

This product is designed and constructed to be used outdoors. If you intend to use this product indoors, please note that the manufacturer’s warranty does not cover products used indoors. The product is intended for use in outdoor environments.

**BLOCK & BOLT INSTALLATION**

**INCORRECT**

*Please read before beginning assembly!

To avoid damaging furniture perform the assembly of your Loll furniture on a clean soft surface like a blanket, carpet, or the flattened cardboard box the furniture was shipped in. Components should not be unnecessarily forced together! If it seems parts aren’t fitting together you likely have something wrong and you should reread the instructions to ensure you are aligning the proper components.

If your piece of furniture requires “Blocks” for assembly one side may have protective film on it. This surface is hidden after assembly so the film can remain on the block or it can be removed. Use a Cordless Screw Gun if you have one and know how to use it. Set the clutch setting at medium torque. We do not recommend using an electric drill with a cord and without a clutch to install bolts in inserts as you can easily overtighten and damage the product. All bolts come standard with a thread coating to reduce bolts loosening after assembly while still allowing removal and reuse of the bolt. Start all bolts by hand, with the Allen Key, or the Loll Tool and tighten firmly until parts are drawn tight together and the screws are countersunk. If you notice any cracks, chips, or other defects in the product, contact your Loll sales representative.

For a complete list of included parts, please refer to the included parts sheet. The Loll Tool is included with the product and can be used to assemble the furniture. The tool is designed to be durable and can handle the weight of the furniture. If you have any questions or concerns about the assembly process, please contact your Loll sales representative.

**INCLUDED PARTS**

<table>
<thead>
<tr>
<th>PART</th>
<th>COUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Side Slat</td>
<td>2</td>
</tr>
<tr>
<td>Middle Slat</td>
<td>1</td>
</tr>
<tr>
<td>Side Brace</td>
<td>2</td>
</tr>
<tr>
<td>End Brace</td>
<td>2</td>
</tr>
<tr>
<td>Right Leg B</td>
<td>2</td>
</tr>
<tr>
<td>Right Leg A</td>
<td>2</td>
</tr>
<tr>
<td>Left Leg B</td>
<td>2</td>
</tr>
<tr>
<td>Left Leg A</td>
<td>2</td>
</tr>
<tr>
<td>Inner Brace</td>
<td>4</td>
</tr>
<tr>
<td>Micro Block</td>
<td>8</td>
</tr>
<tr>
<td>G Block</td>
<td>26</td>
</tr>
<tr>
<td>1&quot; Button Head Bolt</td>
<td>8</td>
</tr>
<tr>
<td>1&quot; Bolt</td>
<td>38</td>
</tr>
<tr>
<td>1.375&quot; Bolt</td>
<td>12</td>
</tr>
</tbody>
</table>

**ASSEMBLY TOOL**

Locate the box marked Loll Tool. This tool is included with the product and can be used to assemble the furniture. The tool is designed to be durable and can handle the weight of the furniture. If you have any questions or concerns about the assembly process, please contact your Loll sales representative.

**BLOCK & BOLT INSTALLATION**

**CORRECT**

Expect some assembly error when positioning the bolts. This is normal and will correct itself after tightening the bolts. It is important to use the included Loll Tool to tighten the bolts. This tool is designed to be durable and can handle the weight of the furniture. If you have any questions or concerns about the assembly process, please contact your Loll sales representative.

**PRODUCT WARRANTY**

Loll Designs hereby guarantees that the piece will be of good quality and workmanship, free from faults and defects. Loll warrants that all components will be fit for the purpose for which they are intended. In the event of failure to comply with these guarantees, Loll Designs will replace or repair the affected component at its own expense. Loll Designs shall not be liable for any indirect or consequential loss arising from the purchase of the product.

**COUNT**

877.740.3387
lolldesigns.com

8902 E. Lake Street | Duluth, Minnesota 55818
sales@lolldesigns.com

* Please read before beginning assembly!
**ASSEMBLY INSTRUCTIONS**

1. **ATTACH MIDDLE BRACES TO SIDE BRACE**

   Fit the ends of the Inside Braces into the cut outs of the Side Brace so that the Inside Braces cut out is on the same side as the threaded hole of the Side Brace. Fit Micro Blocks into the Inside Braces cut outs. Place 1˝ button head bolts through the Micro Blocks into the Side Brace threaded hole and finger tighten. Repeat this step to attach the opposite Side Brace.

2. **FIT BRACES WITH TOP SLATS**

   Align the Side Slats on both sides of the Middle Slat with the track cut outs facing up. Fit the assembled Braces into the track and slide the End Braces into the assembled brace’s notched cut outs. The Side Braces and End Braces will link together when End Braces are slid down into the track cut outs.

3. **FASTEN BRACES**

   Fit Blocks G into the Inside & End Brace cut outs. Place 1˝ bolts through the Blocks G into the Slats threaded holes and finger tighten.

4. **ATTACH LEG B**

   Fit the Left & Right Leg A ends into the Side Slat cut out and fit the Legs pocket cut out with the end of the End Brace. Insert 1.375˝ bolts through the End Brace holes into the Legs threaded holes and finger tighten.

5. **ATTACH LEFT LEG A**

   Fit the Left & Right Leg B into the groove track cut out of the Left & Right Leg A and slide it down into the Side Slat cut out. Insert 1˝ bolts through the Side Brace holes into the Legs threaded holes and finger tighten.

6. **ATTACHED LEGS**

   Fit Blocks G into the Left Leg B cut outs. Place 1˝ bolts through the Blocks G into the Left Leg A threaded hole and finger tighten.

*Please read Assembly Tips before beginning assembly.*

"It is very important that you finger tighten all bolts into inserts to ensure that you do not cross-thread bolts and inserts before tightening. It will also be easier if you wait to tighten bolts until you have all bolts installed and the piece completely assembled. This will allow for more movement of individual pieces and help in aligning holes with inserts. Use the Allen Tool provided to finish tighten bolt until snug.

*Repeat steps 4, 5 & 6 for the remaining legs.

**Using provided wrench securely tighten all bolts.**