REDNECK BLIND SLED ASSEMBLY INSTRUCTIONS

READ THESE INSTRUCTIONS IN ENTIRETY PRIOR TO ASSEMBLING THIS PRODUCT

NOTE: Assembling this product does not require more than one individual, but some steps in the assembly process may be easier achieved with assistance. For this reason, we recommend assembling this product with the aid of an additional person, so assistance can be provided when needed.

WARNING! Do not remove, modify and/or omit any portion or otherwise mechanically modify this product(s) or its assemblies in any manner. Modification, misuse and/or part substitution shall immediately void your factory warranty. If you suspect that a part(s) is missing and/or defective, immediately discontinue all use of the product and contact Redneck Manufacturing at 877-523-9986 for replacement of missing or defective parts.

Should you have any questions about the assembly, installation or use of this product, or any other Redneck Outdoor product, please call one of our customer service representatives toll free at 877-523-9986.

STEP 1: Remove all parts from the packaging and familiarize yourself with all the parts and tools required. Find the bill of materials located on the last pages of this manual and verify that all parts and hardware are present. You will need (2) wrenches that are 9/16” in size for assembly of this product.

NOTE: The typical hardware connection will use (1) 3/8” hex bolt, (2) flat washers, (1) lock washer, and (1) 3/8” hex nut. Refer to Figure 1.1 for hardware assembly.

Figure 1.1
**STEP 2:** Locate the (2) SLED SKIS “A” and the (2) SUPPORT BRACES “B”. Using a 3” hex bolt in the typical hardware connection at (8) places, align and fasten the (2) SUPPORTS BRACES “B” to the (2) SLED SKIS “A”, as illustrated in Figure 10.1.

![Figure 10.1](Image)

**NOTE:** The (4) MID BRACES “E” will be installed above the (4) TOW PLATES “D”, and share a hardware connection when aligned and fastened to the SUPPORT BRACE “B”.

**STEP 3:** Locate the (4) TOW PLATES “D” and the (4) MID BRACES “E”. Using a 3” hex bolt in the typical hardware connection at (8) places, align and fasten the (4) MID BRACES “E” and the (4) TOW PLATES “D” to the (2) SUPPORT BRACES “B”, as illustrated in Figure 11.1.

![Figure 11.1](Image)
**STEP 4:** Locate the (1) PLATFORM “C”. Using a 2-1/4” hex bolt in the typical hardware connection at (8) places, align and fasten the (1) PLATFORM “C” to the (4) MID BRACES “E”, as illustrated in Figure 12.1.

![Figure 12.1](image_url)

Your Blind Sled is now assembled, and should look like Figure 13.1. Proceed to Step 5, attaching your Redneck Blind to the Blind Sled.

![Figure 13.1](image_url)
**STEP 5:** Position your Redneck Blind on the Blind Sled. Make sure your blind is facing the correct way with the door on the appropriate side, as illustrated in Figure 14.1.

![Figure 14.1](image)

**STEP 6:** Once your blind is correctly positioned on the Blind Sled, install (4) 3/8” x 2-1/4” bolts and the (4) 3/8” x 1-3/4” washers from inside the blind. Secure the Platform with (4) 3/8” flat washers, (4) 3/8” lock washers, and (4) 3/8” hex nuts as shown in Figure 15.1.

![Figure 15.1](image)
BILL OF MATERIALS

“A” SLED SKI (2)

“B” SUPPORT BRACE (2)

“D” TOW PLATE (4)

“E” MID BRACE (4)

“C” PLATFORM (1)

**Tools Required**

<table>
<thead>
<tr>
<th>Item</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>9/16” Rachet &amp; Socket</td>
<td>1</td>
</tr>
<tr>
<td>9/16” Wrench</td>
<td>1</td>
</tr>
</tbody>
</table>

**Contents Of Hardware Kit**

<table>
<thead>
<tr>
<th>Item</th>
<th>Quantity</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/8” x 2-1/4” Hex Bolt</td>
<td>13</td>
<td>3/8” x 2-1/4”</td>
</tr>
<tr>
<td>3/8” x 3” Hex Bolt</td>
<td>17</td>
<td>3/8” x 3”</td>
</tr>
<tr>
<td>3/8” Flat Washer</td>
<td>4</td>
<td>3/8” x 1-3/4”</td>
</tr>
<tr>
<td>3/8” Hex Nut</td>
<td>32</td>
<td>3/8”</td>
</tr>
<tr>
<td>3/8” Flat Washer</td>
<td>56</td>
<td>3/8”</td>
</tr>
<tr>
<td>3/8” Lock Washer</td>
<td>32</td>
<td>3/8”</td>
</tr>
</tbody>
</table>

* - There will be left over hardware after the stand is complete