Quick Start Guide for EZ Shear Models #120, #126

**ASSEMBLING YOUR SHEAR**

Tools needed: #2 & #3 Phillips head screwdrivers and a 1/2” (13mm) socket or wrench.

**IMPORTANT!** Start all screws **BY HAND** when assembling your shear. This will help avoid cross-threading.

1. **ATTACH RAILS**
   - Attach rails to Power Assembly base using Item A screws.

2. **ATTACH TAIL**
   - Attach tail to rails using Item C screws.
   - Make sure holes in tail are facing up.

3. **ATTACH TABLE**
   - A. Attach front of table to base, using Item D screws. Tighten with #3 Phillips.
   - B. Attach back of table to tail using Item E screws. Tighten with #2 Phillips.

4. **ATTACH HANDLE**
   - Insert handle into slot. Insert Item F screws and tighten with 1/2” (13mm) wrench.

5. **ATTACH FENCE**
   - Align fence with one of two hole sets on the table: at 90° or at 45°.
   - Use Item C screws with Item G wingnuts to fasten securely.

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<table>
<thead>
<tr>
<th>In the Box:</th>
<th>In the Hardware Kit:</th>
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<tbody>
<tr>
<td>1. Power Assembly</td>
<td>A. (4) #14 x 3” PH Phillips Self-Tapping Screws</td>
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<tr>
<td>1a. Safety Lock pin</td>
<td>D. (4) #10 x 1 FH Phillips Self Tapping Screws</td>
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<tr>
<td>2. Handle Assembly</td>
<td>B. (6) M6 x 25mm PH Phillips Machine Screws</td>
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<tr>
<td>3. Fence</td>
<td>C. (5) M6 x 16mm FH Phillips Machine Screws</td>
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<tr>
<td>4. Table</td>
<td>E. (2) M8 x 50mm Hex Bolts</td>
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<tr>
<td>5. Tail</td>
<td>F. (2) M6 Wing Nuts</td>
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**The Hardware Kit is used in multiple models. Your Shear may not use all of the items listed.**
USING YOUR SHEAR

Your EZ Shear cuts a wide variety of products. Please refer to cut guide below.

1
While gently pushing handle down, pull Safety Lock pin out, then lift handle.

2
Place product on table. Bring handle down until blade touches material.

3
Push handle down until material is completely cut.

Note: Approved materials may vary in density and hardness. If extreme pressure is required to cut a product, it may result in damage to your machine. Please contact Bullet Tools before proceeding. Warranty is void if an unapproved product damages the machine.

EZ FLR CUT GUIDE
Max Thickness = 5/8” or 15mm

Material List
- Laminate Flooring
- Engineered Wood
- Commercial Vinyl
- Luxury Vinyl Tile
- Parquet
- PVC Tile
- Rubber Tile
- Soft Plastic

For full manuals, warranty info, accessories, & tips on using and maintaining your EZ Shear, go to BulletTools.com or scan the QR code below.

DO NOT USE ON HIGH PRESSURE LAMINATE OR SOLID WOOD!