

Quick Start Guide

for EZ Shear Models #113, #120, #213



In the Box:

- | | |
|---------------------|-------------------------------------|
| 1. Power Assembly | 5. Tail |
| 1a. Safety Lock pin | 6. Rails x 2 |
| 2. Handle Assembly | 7. Hone Stone |
| 3. Fence | 8. Mounting Brackets x 4 (213 only) |
| 4. Table | 9. Hardware Kit |

In the Hardware Kit:

- | | |
|---|--|
| A. (4) M6 x 65mm PH Phillips Machine Screws | E. (4) #10 x 1 FH Phillips Self Tapping Screws |
| B. (4) M6 Star Washers | F. (2) M8 x 50mm Hex Bolts |
| C. (6) M6 x 25mm PH Phillips Machine Screws | G. (2) M6 Wing Nuts |
| D. (5) M6 x 16mm FH Phillips Machine Screws | |

The Hardware Kit is used in multiple models. Your Shear may not use all of the items listed.

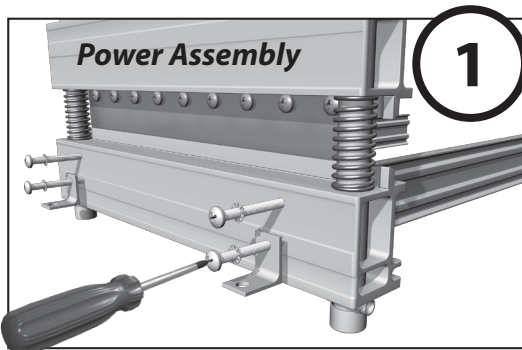
ASSEMBLING YOUR SHEAR

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.

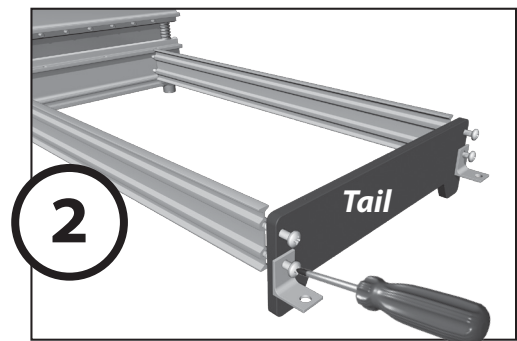
1. ATTACH RAILS (and mounting brackets if applicable)

Attach rails to Power Assembly base using *Item A* screws, fitted with *Item B* star washers.



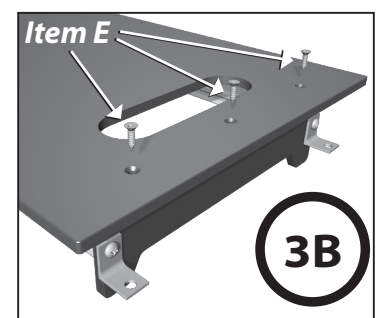
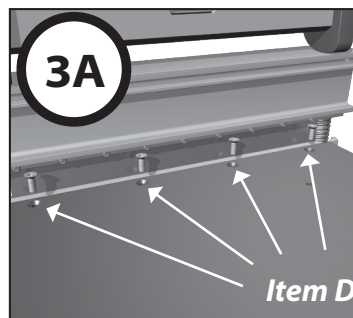
2. ATTACH TAIL (and mounting brackets if applicable)

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



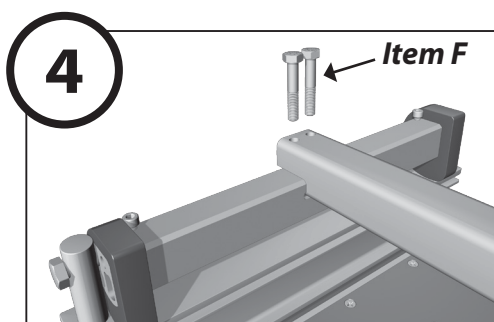
3. ATTACH TABLE

- 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.



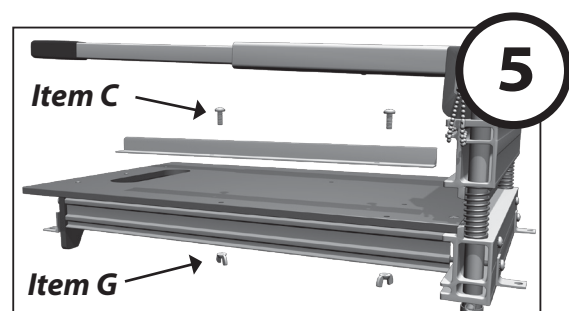
4. ATTACH HANDLE

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.

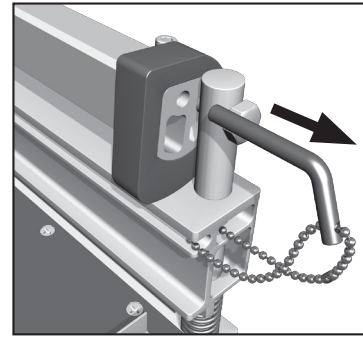


USING YOUR SHEAR



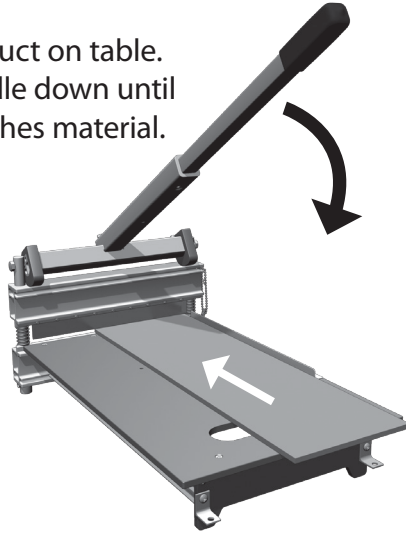
1

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



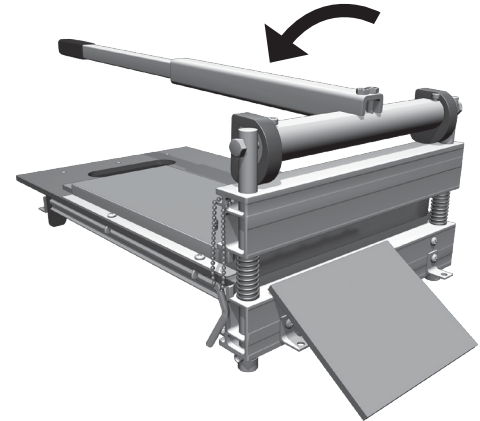
2

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



3

Push handle down until material is completely cut.



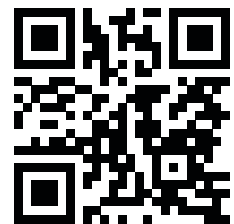
Your EZ Shear cuts a wide variety of products. Please refer to cut guide for recommended products and thicknesses.

DO NOT USE ON HIGH PRESSURE LAMINATE OR SOLID WOOD!

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

SST CUT GUIDE
Max Thickness = 1" or 25mm
Material List
Siding, Fiber Cement Board
Siding, Pressboard Lap
Siding, Vinyl
Siding, Wood
Trim, OSB
Trim, Fiber Cement
Trim, Vinyl
Shingles, Tar or Wood

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



Please 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.