# **Quick Start Guide**



### for Magnum Shear Models #909, #913, #920, #926

In the Box:		In the Hardware Kit:				
<ul><li>(1) Power Assembly</li><li>(1) Handle Assembly</li><li>(1) Fence</li><li>(1) Table</li></ul>	<ul><li>(1) Tail</li><li>(2) Rails</li><li>(1) Hone Stone</li><li>(1) Hardware Kit</li></ul>	Item B. Item C.	<ul><li>(4) 8mm x 60mm PH Phillips Machine Screws</li><li>(4) M8 Star Washers</li><li>(4) 8mm x 25mm PH Phillips Machine Screws</li><li>(6) 6mm x 16mm PH PHillips Machine Screws</li></ul>	Item F.	(5) #10 x 1 PH Phillips Self Tapping Screws (1) M16 x 50 BHCS (Pre-Installed in Cam) (1) 10mm Hex Wrench	

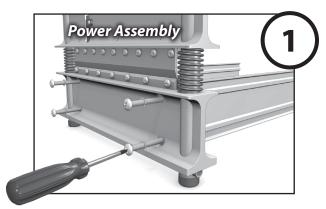
### **ASSEMBLING YOUR SHEAR**

Tools needed: #2 & #3 Phillips head screwdrivers.

IMPORTANT! Start all screws <u>BY HAND</u> when assembling your shear. This will help avoid cross-threading.

#### 1. ATTACH RAILS

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



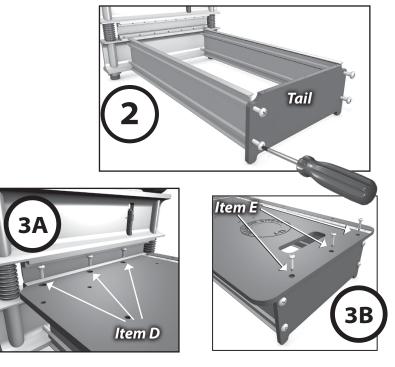
#### 3. ATTACH TABLE

- 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.

## 2. ATTACH TAIL

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

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

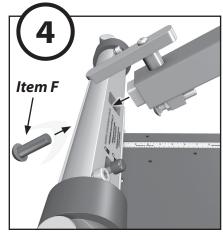


#### 4. ATTACH HANDLE

Remove handle bolt *Item F* from handle, and install in camshaft. Insert handle into camshaft. *Note: Backstroke Stop must be on top!* Tighten with 10mm hex wrench *Item G*.

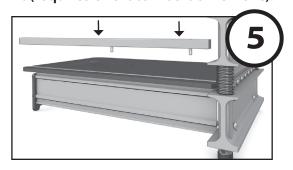
Do NOT remove plastic tie and orange tag until handle is bolted in place





#### 5. ATTACH FENCE

Insert fence into one of the six hole sets on the table: there are two 90° and four 45° locations. The fence is friction fit (requires effort to insert or remove).



### **USING YOUR SHEAR**

1

While gently pushing handle down, slide Safety Lock over and down to the unlock position, then lift handle.



2

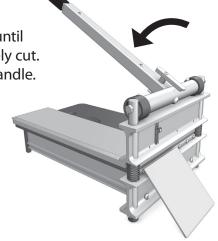
Place product on table. Bring handle down until blade touches material.



3

HANDLE UNDER

Push handle down until material is completely cut. If needed, extend handle.





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

FLOORING CUT GUIDE				
Max Thickness = 1" or 25mm				
Material List				
Laminate Flooring				
Engineered Wood				
Commercial Vinyl				
Luxury Vinyl Tile				
Parquet				
PVC Tile				
Rubber Tile				
Soft Plastic				

SIDING 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				

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.

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



