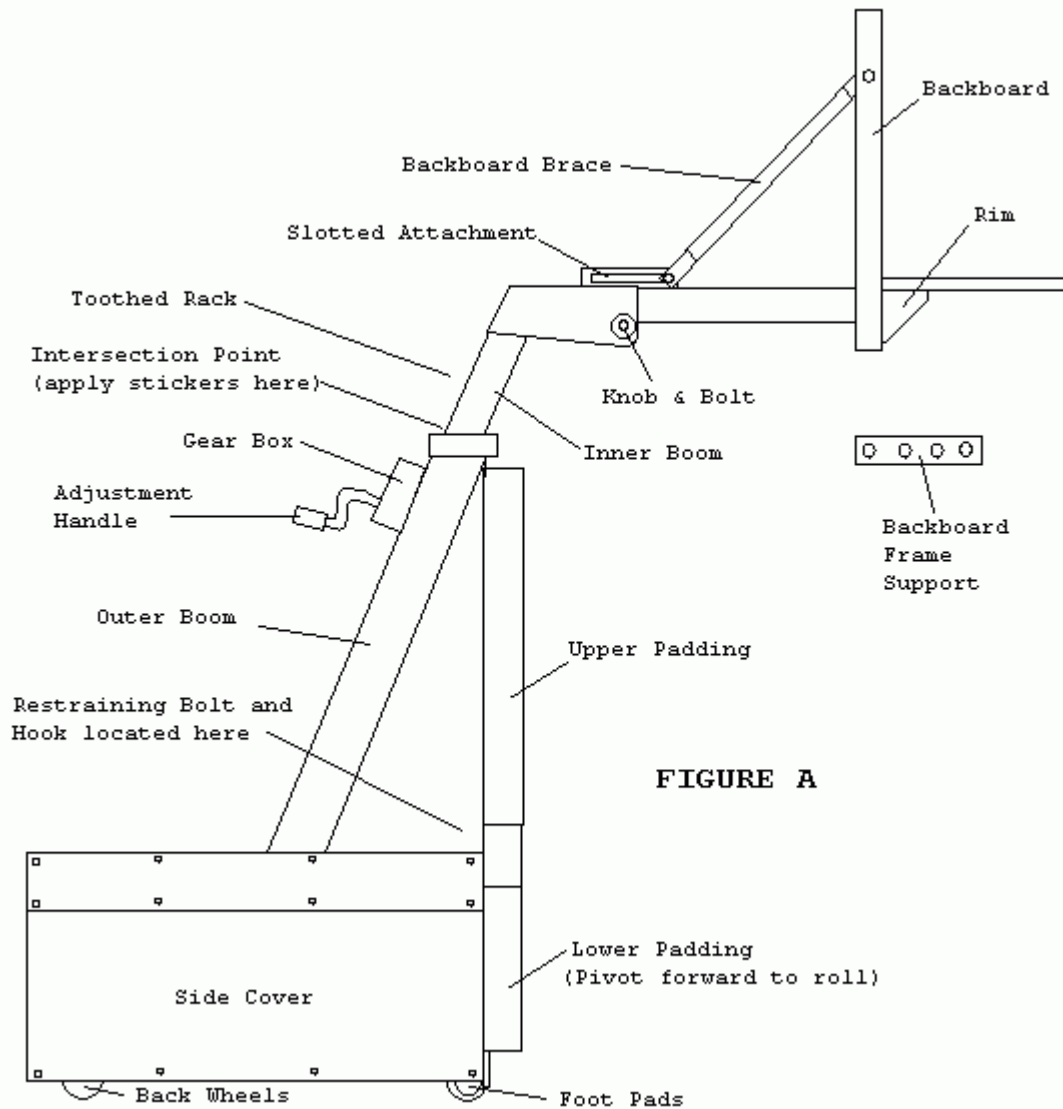


Fury Portable Series Assembly Instructions



Bill of Materials

- | | |
|---------------------------------------|----------------------------------|
| A (1) Portable Base Assembly | J (1) Set of Rim Height Stickers |
| B (1) 3/8" x 1 1/4" Hex Bolt | K (1) Backboard Frame Support |
| C (2) 3/8" Flatwasher | L (2) Backboard Brace |
| D (1) 3/8" Lockwasher | |
| E (1) 3/8" Hex Nut | |
| F (2) 5/16"x 1" Slotted Machine Screw | |
| G (2) 5/16" Flatwasher | |
| H (2) 5/16" Lockwasher | |
| I (2) 5/16" Hex Nut | |

1. Remove portable base from shipping pallet. For your convenience your Fury portable basketball goal has been 95% pre-assembled.

2. Remove both side covers from base of unit and install ballast. **WARNING!!** Failure to install minimum required ballast may result in serious injury! A minimum 540 lbs. of counter balance weight is required in the ballast compartment. Solid cement blocks are recommended, a minimum of (18) 4"x8"x16" solid cement blocks should be placed inside the unit (9 blocks per side). Blocks can be purchased at any home builders supply center. **DO NOT PROCEED WITH ASSEMBLY UNTIL 540 LBS. OF BALLAST HAVE BEEN INSTALLED!**

3. Re-attach side covers.

4. Inside the box where these instructions were located you should find (2) Backboard Braces, (1) Bolt Kit and (1) Backboard Frame Support. Remove these items from the box.

5. Unpackage and lay your backboard face down on your working surface. Remove and discard the plastic shipping strip located at the top of your backboard joint where the aluminum frame comes together. Using the same bolts, nuts, etc., attach the steel Backboard Frame Support (K) in its place.

6. Packaged inside with your backboard you should find (2) rubber gaskets. Using packaging tape, secure one gasket to the backside of your backboard aligning the holes in the gasket with the rim holes drilled in the backboard. Make sure the holes are aligned well before proceeding!

7. Loosen and remove the Knob and Bolt (see Figure A) located at the end of the silver telescoping boom. Raise the extension arm up and replace the Knob and bolt so the bottom of the extension arm rests on the top of the bolt.

8. Using at least four adults, lift the backboard up so that the rim holes in the backboard are in line with the rim holes in the extension arm faceplate. While two adults hold the backboard steady in place, the other two should lift up the rim and attach it using the hardware provided in the rim box. Remember to sandwich the other rubber gasket between the backside of the rim and the face of the backboard! Leave rim bolts finger tight for now, **DO NOT TIGHTEN RIM HARDWARE YET!**

9. Level the backboard & rim. First, make sure the base of the unit is sitting on a level surface. Next, place a level along the bottom side of the backboard, adjust the backboard and rim independently until level. (If you cannot move backboard or rim, loosen rim bolts until you can) Once the backboard and rim are BOTH level you should tighten the rim bolts. **DO NOT OVERTIGHTEN RIM BOLTS!**

10. Next, attach Backboard Braces to the Slotted Attachment bracket as shown in Figure A. The bracket is slotted to accommodate various backboard sizes. Your braces will be attached further back on the bracket if you have a 3'x4' backboard or further forward if you have the larger 3'x5' backboard. Attach braces using (1) 3/8"x 1 1/4" hex bolt, (2) 3/8" flatwashers, (1) 3/8" lockwasher and (1) 3/8" hex nut. Leave finger tight for now. **WARNING: It is extremely important that during step 10 and 11 you keep in mind that the backboard braces must be bent in a fashion that allows them to clear the welded ears on the silver inner boom when the extension arm is lowered to go through a door, etc. (See Operating Your Fury Portable Goal) Where the braces are attached to the extension arm, it is best if the braces are bent at the smash line where the flat portion ends and the tube begins. If the braces are bent improperly it could result in damage to the braces when folding the extension arm down. If you have questions please call First Team 1-888-884-6677.**

11. Using (2) 5/16"x 1" slotted machine screws, flatwashers, lockwashers and hex nuts, attach backboard braces to backboard using the pre-drilled attachment holes located on the sides of your backboard. Bend braces as necessary to attach to backboard frame. Tighten all brace attachment hardware.

12. Before proceeding check to make sure your tubular backboard braces discussed in steps 10 & 11 do not interfere with the ability to lower down the extension arm. To lower extension arm remove the knob located on the side of the welded ears connected to the extension arm (Figure A). While holding on to the bottom of the backboard lift slightly while a second person slides the bolt out releasing the backboard to come down to storage position. As you **CAREFULLY** lower the backboard, observe the backboard braces. Are they clearing the silver ears? If not, re-bend them to compensate until they fully clear and return backboard to its upright position. Replace bolt and knob.

13. Attach upper and lower padding. Attach padding by sliding the sewn vinyl tabs through the slotted holes located on the lower base shielding and wrapping velcro straps around upper mast. Note: you will have to pivot the lower shielding forward to gain access to the backside for padding attachment. To do this, lift up on the restraining bolt that engages the hook welded to the lower shield. This will cause the unit to lower onto its castor wheels. **WARNING!! Lower shield pivots down automatically!! Stand clear when releasing restraining bolt!!** Return shield to upright position by lifting it. The shield should snap into place when the hook re-engages the restraining bolt.

14. If you purchased backboard padding for your backboard, attach it now following the instructions provided in the backboard padding box.

15. You can now apply the various height stickers to the backside of the Inner Boom. Each sticker can be positioned next to the Rack welded on the backside of the Inner Boom. Measure the rim height at each position with a measuring tape and apply the appropriate sticker using the intersection between the Inner Boom and the Outer Boom as a reference point. (See Figure A)

16. Check over entire unit making sure all hardware is tightened and secure. Assembly of your Fury portable goal is complete! Keep these assembly instructions for future reference. Also, carefully read and follow the instructions provided under "Operating and Maintenance of your Fury Portable Goal."

Operating Your Fury Portable Goal

Adjusting the rim height: Adjusting the rim height is simple. Simply turn the adjustment crank to raise the goal height, or reverse the cranking motion to lower the goal height.

ATTENTION: DO NOT ADJUST UNIT ABOVE THE 10' PLAYING HEIGHT OR BELOW 6'6"!!!! DOING SO MAY RESULT IN DAMAGE TO YOUR UNIT NOT COVERED UNDER WARRANTY!

Moving the unit: First, lower the rim height down to approximately 6 1/2'. Next, lift the restraining bolt and pivot lower pad forward. Roll unit to desired location and return lower pad to its upright position for play. Make certain the hook welded to the lower shielding fully re-engages the restraining bolt before playing on unit.

Moving unit through/under a doorway: Follow the instructions listed above for moving the unit. Once you reach the doorway, drop the backboard down by removing the knob and bolt that go through the silver extension. Carefully lower backboard down to its lowest point. Now the unit may be rolled through the doorway. Raise the backboard and replace bolt and knob. **NOTICE: Double-wide doors are necessary to allow unit to pass through doorway.**

Maintaining Your Fury Portable Goal

Though your Fury portable goal is designed and coated to withstand the elements, it is not advisable to leave the goal system outdoors for extended periods of time. If this cannot be avoided follow these steps to increase the life of the unit.

1. Grease the gear rack welded on the backside of the silver telescoping boom.
2. Grease the crank gears. There is a grease zerk located on the crank casing (see figure A). Note: Crank gears should be greased as needed regardless of whether the unit is left outdoors.
3. Keep unit covered when not in use. Use a tarp or other waterproof cover similar to a grill cover, this will help keep the unit dry and prevent rust.

Additionally, check all bolts and nuts periodically to make sure they are tight and secure. Following these simple points will keep your Fury portable goal in top operating condition season after season.