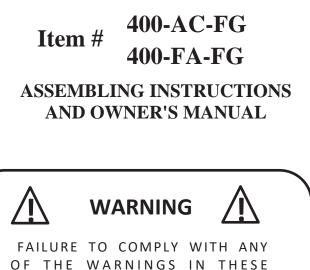
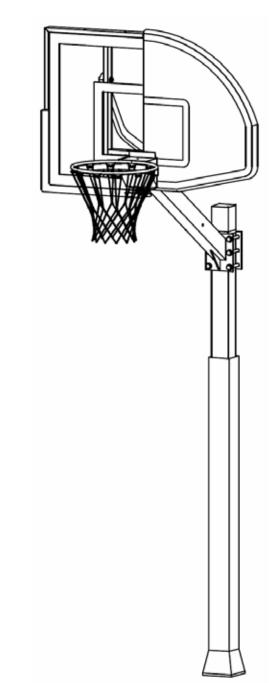
FIXED HEIGHT BASKETBALL SYSTEM



OF THE WARNINGS IN THESE INSTRUCTIONS MAY RESULT IN SERIOUS PERSONAL INJURY.

FAILURE TO COMPLY MAY ALSO RESULT IN PROPERTY DAMAGE. PLEASE HEED ALL WARNINGS AND CAUTIONS TO ENSURE YOUR SAFETY.

DO NOT ATTEMPT TO ASSEMBLE THIS SYSTEM WITHOUT CAREFULLY READING AND FOLLOWING ALL INSTRUCTIONS. BEGIN BY IDENTIFYING AND TAKING INVENTORY OF ALL PARTS USING THE PARTS LIST PROVIDED.



Keep this instruction manual in case you have to contact the manufacturer for replacement parts.

TOOLS AND MATERIALS REQUIRED FOR ASSEMBLY (Not Included)

- 1. 2 Adjustable Wrenches
- 2. Socket Set
- 3. 9/16" Wrench
- 4. 3/4" Wrench
- 5. 15/16" Wrench
- 6. 1/2" Wrench
- 7. Hammer or Mallet
- 8. Tape Measure
- 9. Shovel

- 10. Concrete-1/2 yard or 14-16 Bags, (80 lb. bags)
- 11. Phillips Head Screwdriver
- 12. Electric Drill
- 13. Carpenter's Level
- 14. A minimum of 2 Ladders
- 15. Water Supply
- 16. Degreaser
- 17. 1/4" Drill Bit

A MINIMUM OF SIX ADULTS IS REQUIRED TO LIFT UNIT INTO PLACE

STOP!

BEFORE YOU START



- A. Identify and inventory all parts using the checklist boxes in the parts list. Be sure to Keep the hardware bags and their contents separate.
- B. Test fit all Bolts by inserting them into the respective hole. If necessary, carefully Scrape away any excess powder coating buildup from inside the holes. Do not Scrape away all of the powder coating. Bare metal may rust.



SAFETY INSTRUCTIONS



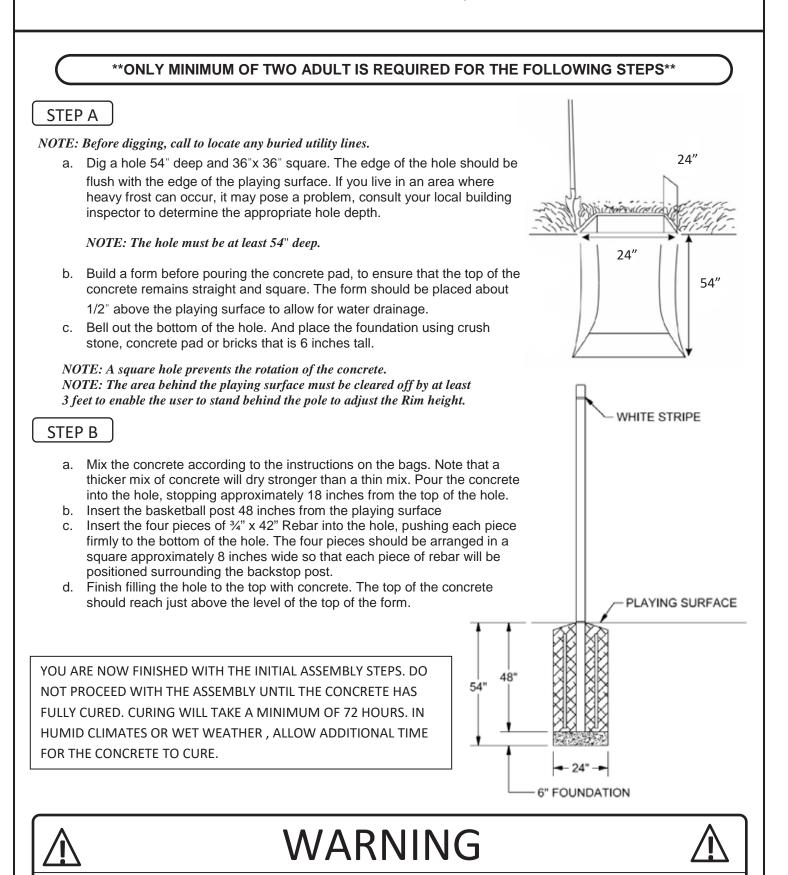
FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS MAY RESULT IN SERIOUS INJURY OR PROPERTY DAMAGE

AND WILL VOID THE WARRANTY. The owner must ensure that all players know and follow these rules to safely operate the system. Proper and complete assembly, use and supervision is essential for proper operation and to reduce the risk of accident or injury. A high probability of serious injury exists if this system is not installed, maintained, or operated properly.

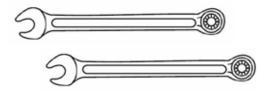
• If using a ladder during assembly, use extreme caution. Follow all warnings and cautions on the ladder carefully. • 6 people are required to lift the unit into place. • Before digging, contact the appropriate agency to locate underground power cables, gas, and water lines. Do not install the system within 20 feet of overhead power lines. • Climate, corrosion, or misuse could result in system failure. • If technical assistance is required, contact the manufacturer. • Minimum operational height is 7'6" to the Rim. Most injuries are caused by misuse and /or failure to follow instructions. Use caution when using the system.

Required For This Page:

Shovel, Concrete, Rebar and Tape Measure



NEVER USE THE SYSTEM WITHOUT FOLLOWING THE CEMENTING INSTRUCTIONS. FAILURE TO FOLLOW ALL OF THESE INSTRUCTIONS AND WARNINGS COULD LEAD TO SERIOUS PERSONAL INJURY OR PROPERTY DAMAGE AS LISTED ON PAGE ONE. Required For This Page:



- HEX HEAD BOLT APPROXIMATELY 6" 7" LONG WITH WASHERS, LOCK WASHERS AND HEX NUT. (SET OF 6)
- BACK POST PLATE
- EXTENSION ARM WELDMENT
- HEX HEAD BOLT APPROXIMATELY 3" LONG WITH WASHERS, LOCK WASHERS AND TWO HEX NUT. (SET OF 4)

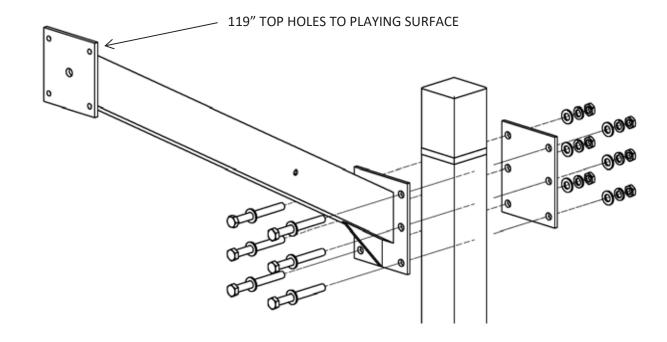
WARNING



BECAUSE OF THE SIZE AND WEIGHT OF THE SYSTEM, A MINIMUM OF THREE ADULTS ARE REQUIRED FOR THE FOLLOWING STEPS

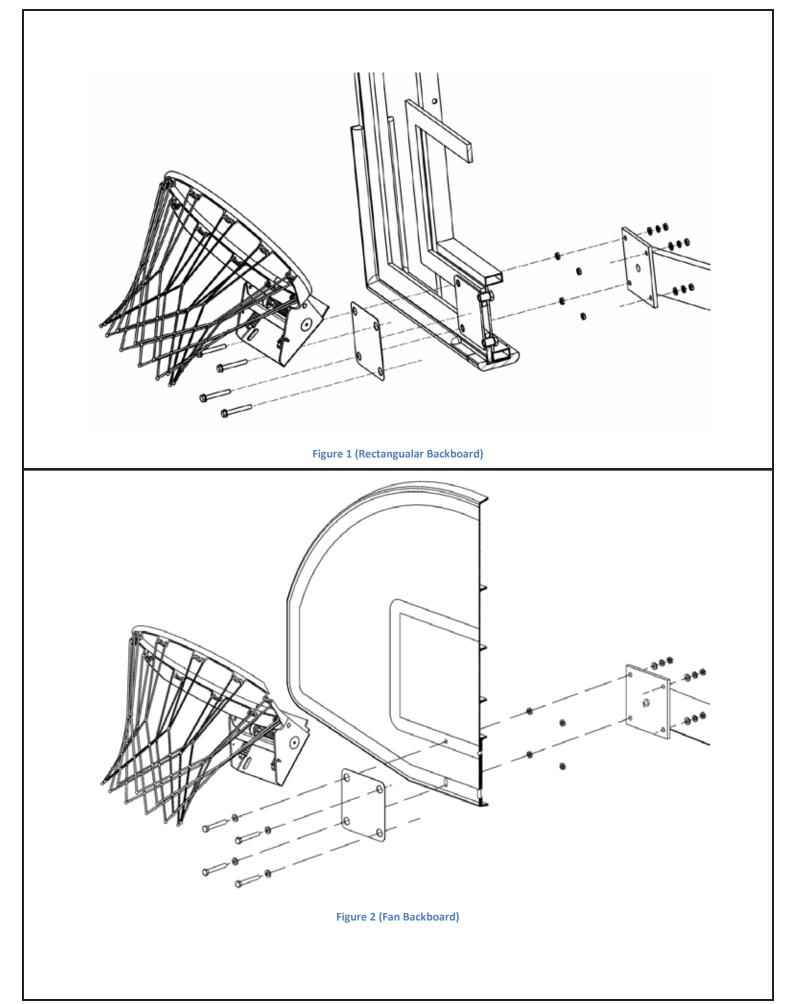
STEP 1

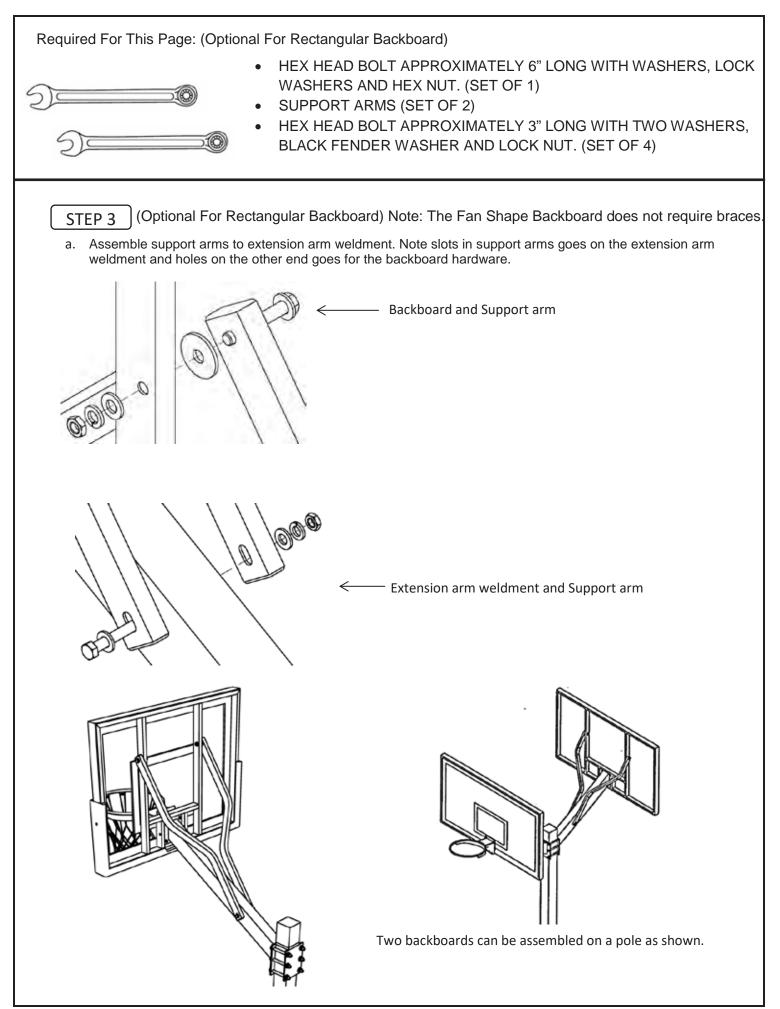
- a. Position the extension arm and back post plate to the post near the white stripe.
- b. Using the longest hex head bolt to tie the two item mention above using the hardware as shown below. DO NOT OVER TIGHTEN!
- c. Set the top holes in the plate to 119 inch to the playing surface.



STEP 2

- a. Assemble the 5 inch by 5 inch hole pattern backboard to extension arm weldment 5 inch by 5 inch hole pattern.
- b. Using the 4 sets of hex head bolt that fits the 5 inch by 5 inch hole pattern. Order of main part is rim, gasket, backboard and extension arm weldment, tie four items using the hex head bolt with washer thru rim and gasket. Into the backboard nut in the 5 inch by 5 inch hole pattern, use a hex nut to hold the rim and gasket to the backboard. Then lift the backboard on to the extension arm weldment 5 inch by 5 inch hole pattern. Finish this off with washers, lock washers and hex next, repeat till all four set of hardware is securely on (see figure 1&2).





Required For This Page: (Optional For Rectangular Backboard)



SELF-DRILLING HEX HEAD W/ PLASTIC WASHERS QTY: 10

- PLASTIC CAPS QTY: 10
- SAFETY PADS (OPTIONAL)

Electric Drill

STEP 4

(Optional For Rectangular Backboard)

- a. Position the backboard pad to the backboard. Use drill to secure the self-drilling hex head w/ plastic washers on the backboard frame. Use plastic caps to cover up the expose end the self-drilling hex head w/ plastic washers.
- b. Now go back and tighten down the remaining hardware.
- c. OPTIONAL put the base safety pad on before trying to put on the longer safety pad.

