

FAST BREAK

Flex Goal

PARTS LIST					
Item	Qty	Description	Item	Qty	Description
A	1	Back Plate	H	1	Return Spring
B	4	5/16" X 2 1/2" Fully Threaded Hex Bolt	I	1	Spring Washer
C	8	5/16" Flat Washer	J	1	3/8" Hex Lock Nut
D	4	5/16" Flange Nut	K	1	Cover Plate
E	1	Rim Assembly	L	2	1/4" Self Tapping Screw
F	1	1/2" Pivot Bolt	M	1	Net
G	1	1/2" Lock Nut			

- ◆ Inspect all contents prior to installation. Report any missing parts to dealer immediately.
 - ◆ Read all instructions before proceeding.
1. Mount *back plate* (A) to backboard/extension arm with *5/16 X 2 1/2" fully threaded hex bolts* (B), *5/16" flat washers* (C) and *5/16" flange nuts* (D). Level backboard and *back plate* (A) prior to tightening hardware.
 2. Install *rim assembly* (E) to the *back plate* (A) by feeding the return eye bolt through the clearance hole shown in figure 1. The *back plate* (A) and *rim assembly* (E) are designed to fit tightly together, you may need to use a soft face hammer to encourage this assembly.
 3. Align the pivot bolt holes and install *1/2" pivot bolt* (F) through entire assembly, use *1/2" lock nut* (G) to secure pivot bolt. **IT IS VERY IMPORTANT THAT THE PAINTED SIDE OF THE LOCK NUT (G) IS PLACED (STARTED) ON THE PIVOT BOLT (F) FIRST TO PROPERLY LOCK PIVOT BOLT.** Take care not to damage the threads. You may need to tap the *1/2" pivot bolt* (F) through the assembly with a hammer. Tighten bolt and nut, if your assembly does not flex freely loosen *1/2" lock nut* (G) 1/2 turn. See Figure 1.
 4. Push the front of *rim assembly* (E) up to seat the assembly in home position, this will facilitate installing *return spring* (H), *spring washer* (I) and *3/8" lock nut* (J). Using a 9/16" wrench tighten the *3/8" lock nut* (J) until 2-3 threads are showing below the nut. Spring tension can be adjusted to player preference. See Figure 1.
 5. Install *cover plate* (K) with *1/4" self tapping screws* (L).
 6. Install *net* (M).

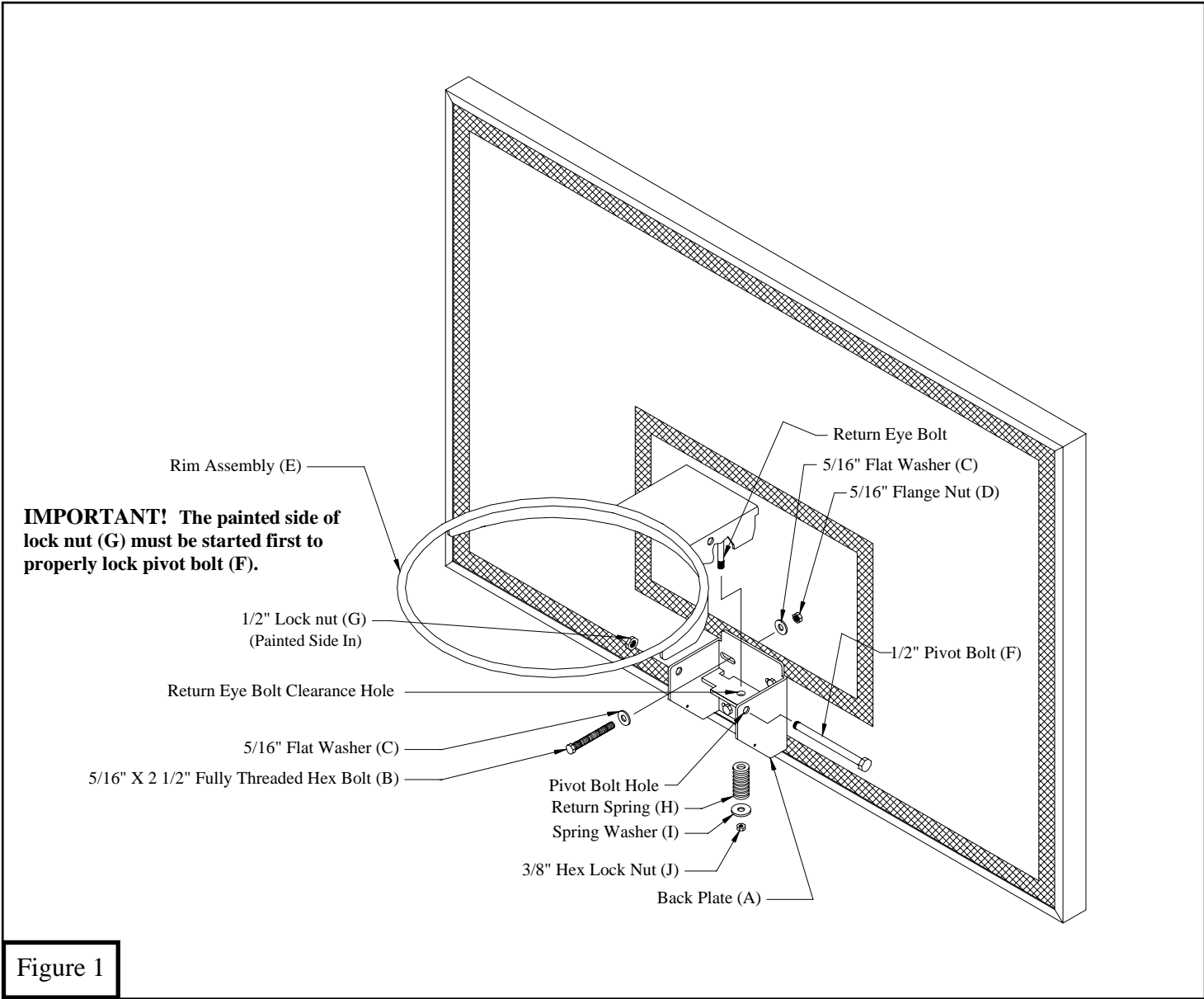


Figure 1