

# HT6060HDWR



Hardware to install 60" Backboard on 6" HangTime Pole System

Customer Service  
(800) 247-7668

PARTS LIST					
**Packaged Separately					
Item	Qty	Description	Item	Qty	Description
A	1	60" Backboard**	E	1	5/8" X 13" Hex Bolt
B	1	Extension Arm**	F	2	5/8" Lock Nut
C	2	Parallel Linkage**	G	2	Top Spacer Bushing
D	1	5/8" X 11" Hex Bolt	H	2	Bottom Spacer Bushing

- ◆ Inspect all contents prior to installation. Report any missing parts to dealer immediately.
- ◆ Read all instructions before proceeding.

**Notice:**

**Follow the instructions provided with the 6" HangTime pole system through instruction #9 to install/assemble vertical pole and main extension arm assembly. Use these instructions in place of instruction #10 to install the 60" Backboard onto the 6" HangTime pole. Continue with instruction #11 provided with the pole system to complete assembly.**

1. Use the *5/8" X 13" Hex Bolt* (E), *Bottom Spacer Bushings* (H) and *5/8" Lock Nuts* (F) to attach the *60" Backboard* (A) to *Extension Arm* (B). Tighten *5/8" Lock Nut* (F) then back off 1/4 turn to make sure *60" Backboard* (A) pivots freely. See Figure 1.
2. Install *Top Spacer Bushings* (G) into both *Parallel Linkages* (C) with the larger diameter of *Top Spacer Bushing* (G) to the inside between the *60" Backboard* (A) and *Parallel Linkages* (C). See Figure 1.
3. Use the *5/8" X 11" Hex Bolt* (D) and *5/8" Lock Nut* (F) to attach *60" Backboard* (A) to the *Parallel Linkages* (C) with *Top Spacer Bushings* (G) previously installed. Tighten *5/8" Lock Nut* (F) then back off 1/4 turn to make sure *60" Backboard* (A) pivots freely. See Figure 1.

