

# — Instruction Manual —

## DIRECT BURY SQUARE BASKETBALL

### POLE INSTALLATION AID KIT



Customer Service  
(800) 247-7668

PARTS LIST					
Item	Qty	Description	Item	Qty	Description
A	2	1/4-20 X 8" Carriage Bolt	B	2	1/4-20 Wing Nut
C	2	Pre-Drilled Wooden Panels			

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

#### DISCLAIMER:

This installation aid is intended for use on 4" square, 5" square, and 6" square basketball poles to help keep the pole from sinking into the concrete in the footing while curing, leaving the pole extended to the height specified on the instructions provided with the system. It is not intended to be the sole method of maintaining the height or perpendicularity of the pole!

1. Using the two *1/4-20 X 8" Carriage Bolts (A)* and *1/4-20 Wing Nuts (B)* provided, sandwich the two *Pre-Drilled Wooden Panels (C)* around the pole at a location where the square pole protrudes from the footing. Use the set of holes in the *Pre-Drilled Wooden Panels (C)* that are closest to the sides of the pole depending on pole size. Position them as shown in the illustration to allow clearance above the concrete footing. See Figure 1.
2. Tension the *1/4-20 Wing Nuts (B)* so that the wood cannot move up or down on the pole once you are satisfied that the pole is protruding above the court surface the height specified in the pole's instructions. See Figure 1.
3. Adjustment of the angle of the *Pre-Drilled Wooden Panels (C)* on the pole to match the ground surface adjacent to the footing by slightly loosening and re-tightening the *1/4-20 Wing Nuts (B)* will help keep the pole plumb while concrete is curing.
4. Discard this installation aid once footing is cured.

#### WARNING:

Always confirm the following while the concrete is still wet and the pole is still adjustable for a satisfactory final installation:

- **Top of pole is correct height from the playing surface**
- **The flat, front face of the square pole is parallel to the court**
  - **The Pole is plumb in both directions**

Figure 1

