Pole System/Snake Guard

Supply List

- 1. $\frac{3}{4}$ " Conduit 2 $\frac{1}{2}$ long
- 2. 7" by 2' round galvanized stove pipe
- 3. 7" galvanized Tee-Cap (Plug)
- 4. 1/8" pop rivets or sheet metal screws
- 5. pan head screws
- 6. 4" X 4" wood cypress or cedar
- 7. 5 foot heavy duty u-post
- 8. ¹/₄" X 2 ¹/₂" Carriage Bolt, washer, and nut

Assemble Tee -Cap

- 1. Drill 1" diameter hole in center of tee-cap
- 2. Drill 1" diameter hole in 4" X 4" board (lumber helps support cap when project is completed)
- 3. Attach board to tee-cap using pan head screws

Assemble Snake Guard

- 1. Assemble Stove Pipe
- 2. Install tee-cap into/onto stove pipe
- 3. Attach tee -cap to stove pipe with pop rivets or sheet metal screws.
- 4. Drill 17/64" hole 2" in both ends of the conduit

On Site Installation

- 1. Place u-post in ground
- 2. Attach conduit to 2nd hole in u-post
- 3. Slide snake guard over conduit
- 4. Attach house to conduit