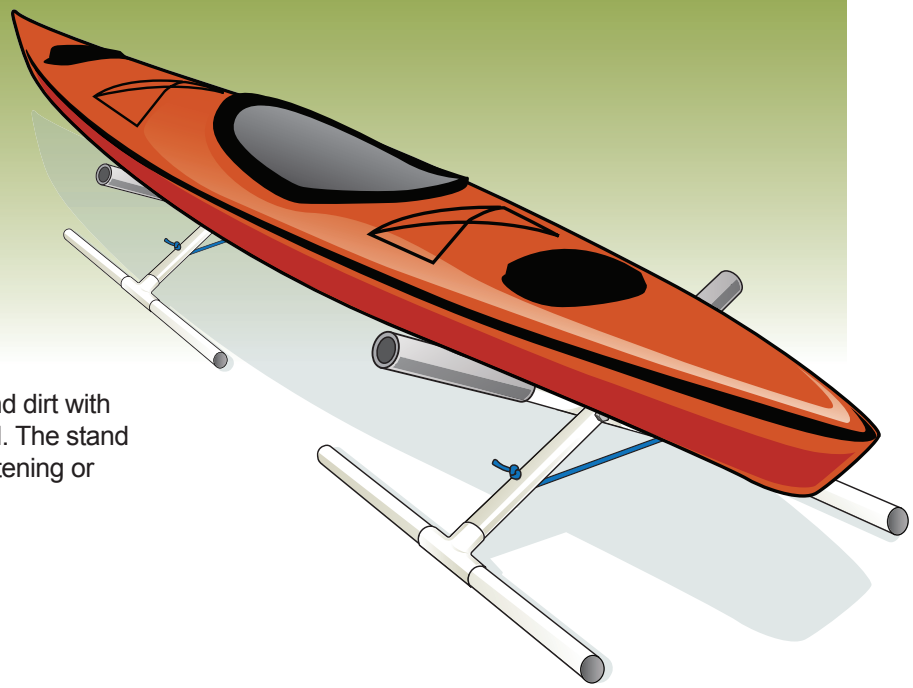
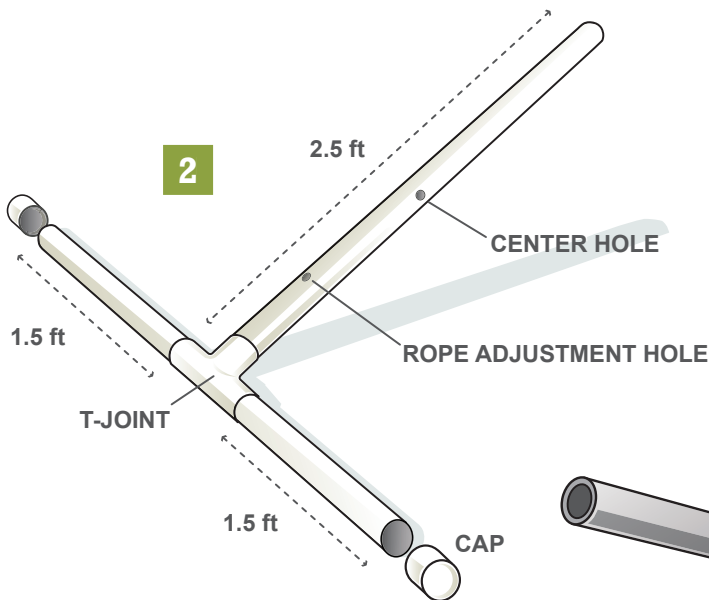


## How to Make a CANOE/KAYAK STAND

**P**rotect your canoe/kayak from scuffs, dings and dirt with an easy-to-make and inexpensive PVC stand. The stand can easily adjust from canoe to kayak by shortening or lengthening the rope to fit the hull shape.

### MATERIALS:

- (2) 10-foot lengths of 1¼ -inch PVC pipes
- (2) ⅜-inch x 4-inch steel bolts
- (10) ⅜-inch washers
- (2) ⅜-inch locking nuts
- (4) 1¼-inch PVC pipe T-joints
- (12) 1¼-inch PVC pipe caps
- (1) 4-foot (⅜-inch to ½-inch) length scrap rope
- (1) 8-foot length of pipe insulation or pipe wrap
- Duct Tape or hot glue



### ASSEMBLY:

1. Cut the two 10-foot sections of PVC into the following lengths:
  - (4) 2½-foot pieces for cross braces
  - (8) 1¼-foot pieces for feet
2. Assemble T-sections using T-joints, braces, feet and caps.
3. Drill center holes through (4) T-section centers.
4. Thread (2) bolts with washers and secure with locking nuts.
5. Drill rope adjustment holes through four T-sections.
6. Thread rope through PVC and lock lengths with overhand knot and washers.
7. Wrap and secure pipe insulation (glue or duct tape).

