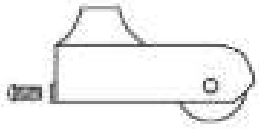
Instructions

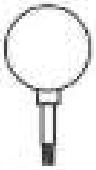
Aluminum Sectional Flag Pole



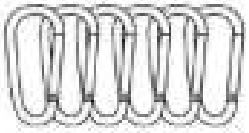
6 x Pole Sections
1 x Ground Sleeve



1 x Truck, 1 x Screws



1 x Topper



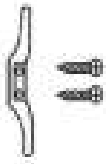
6 x Grommet Clips



1 x Halyard

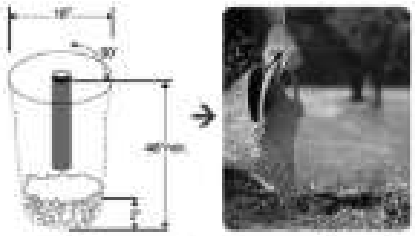


1 x Screwdriver

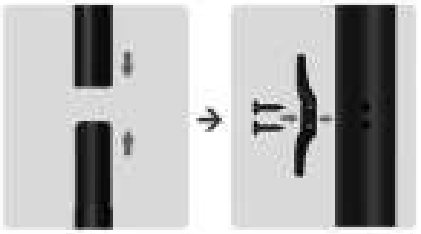


1x Cleat, 2 x Screws

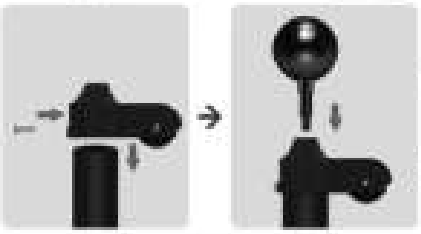
TOOLS REQUIRED: • Shovel • Screwdriver • Wrench • Spirit Level
EXTRA MATERIALS REQUIRED: • 13 cubic feet of concrete(min.) • 2 cubic feet of gravel

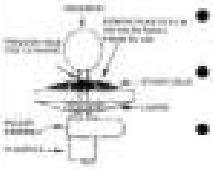


- Dig a hole 16" wide by 48" deep. Put 2" of gravel into the bottom of hole, then fill the hole with concrete.
- Cover one end of Ground Sleeve with duct tape. Insert covered end of Ground Sleeve into center of cement.
- The top of the Ground Sleeve should be approximately level with the concrete. Let concrete set completely before erecting flagpole (24 - 48 hrs).

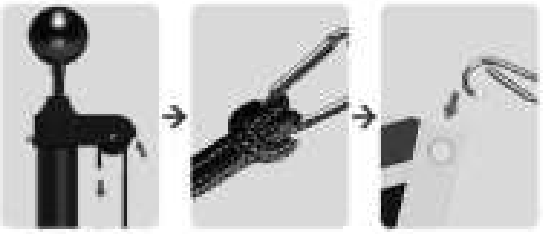


- Begin building your flag pole. Connect the Swaged Pole Piece to the second pole piece, which has pre-drilled holes for the Cleat.
- Attach the Cleat using screws.
- Please use power tools for easy installation.

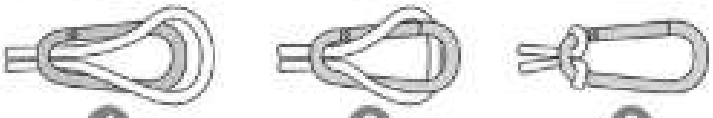


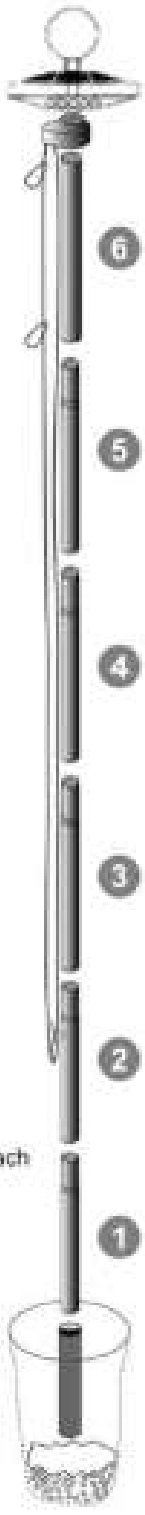


- Assemble the Truck, Nut & Ball to the top pole section.
- Fasten Truck to pole with screw.
- Attach the final two pole pieces to the top section, and then attach those pieces to the bottom half of the pole.



- Verify that the cement is dry. Attach Rope to Truck and then erect your flag pole.
- Once the pole is standing, attach your Grommets to the rope and then attach your flag to the Grommets.





** Remember to take your flag down during stormy weather.*

WARNING!

Do not install near electrical wires. If the flag pole comes into contact with an electrical wire, any person touching it is likely to be severely injured or even killed.

Do not transport the pole in a manner that might allow it to come into contact with the electrical wire.

Select a location for the pole where it cannot be struck by and object that would damage it. Be aware of overhead obstructions.

Never use the pole for support. The pole has not been designed to support the weight of a person.