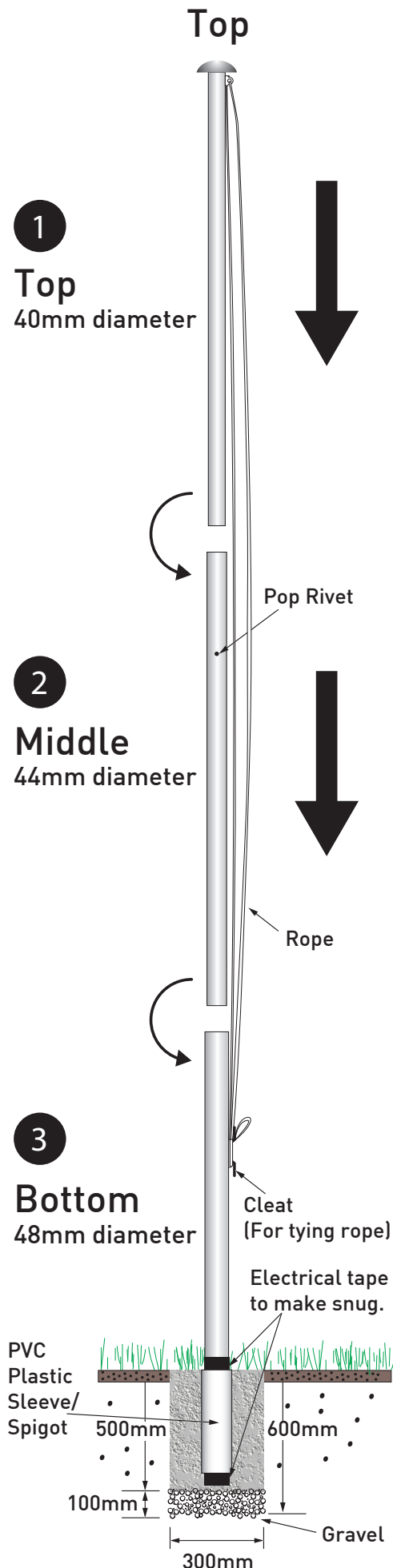


FP1 Telescopic Free Standing Flagpole

Instructions for Installation



NOTE: Before you dig the hole, check the area for pipes (eg: Water) and telephone or electrical cables. It may be necessary to contact Telstra or other utility authorities for the location of cables. Remember **DIAL BEFORE YOU DIG** – call 1100

1= Top Pole
2 = Middle pole with rivet at the top
3 = Bottom pole with the cleat

- A Dig a hole 300mm in diameter and 600mm deep fill the bottom 100mm with gravel to allow for drainage (for the PVC plastic sleeve/spigot)
- B Place lower section of the pole end inside the 50mm (internal diameter) PVC plastic sleeve/spigot supplied. The lower section can be made to fit more securely in the PVC plastic sleeve/spigot supplied by placing electrical tape around the bottom and level with the top of the sleeve.
- C Place the lower section of the flagpole and the PVC plastic sleeve/spigot in the hole facing the cleat in the required direction
- D Prepare the concrete and pour into the hole until it is filled. The PVC plastic sleeve/spigot should be fully encased in the concrete
- E Using a plumbob or level, check the lower section of the pole is upright and correct in the concrete
- F **ALLOW A MINIMUM 3 DAYS TO CURE**
- G Follow the diagram and assemble your flagpole

CAUTION

- Flags should never be flown in extreme wind conditions
- Do not fly flags larger than 1800x900mm on this pole
- Do not touch the pole during electrical storms
- It is advisable to wrap the halyard/rope once around the flagpole before cleating when the flag is flying

02/21