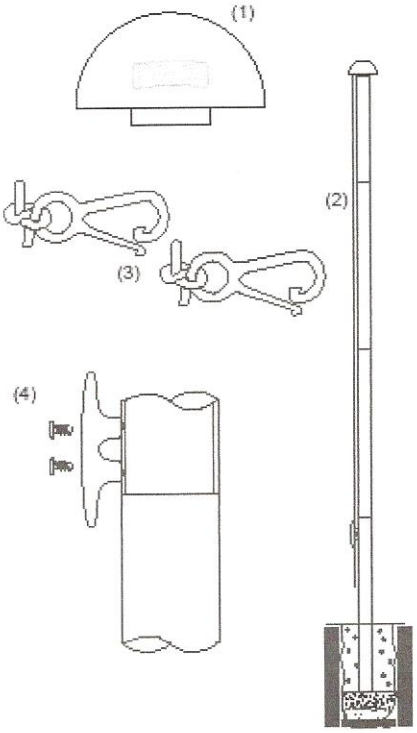
Flagpole Fitting
Aluminium Sectional Flagpoles



*Number of pole sections dependant of size of pole
4.5m pole = 3 sections
6m pole = 4 sections
7.5m pole = 5 sections

Budget Flagpole Installation

Each Set includes:

(1) White plastic finial with integrated halyard guide.
(2) Solid braided 10.5m polypropylene halyard.
(3) 2 cast nylon flag clips.
(4) Rope cleat with two screws.
(5) PVC Ground Sleeve.
(6) *Pole sections with 50mm outer diameter aluminium pole.

Assembly:

Slide pole sections together, with the swagged ends extending upwards into the next section. The top section will always be the un-swagged section. The bottom section will always be a swagged section drilled for the cleat. The remaining sections complete the flagpole. Attach the cleat using the self-tapping screws supplied.

Attach the finial to the top section. Thread the rope halyard through the guide in the finial, clip each flag into place at each end of the halyard.

To fly your flag, attach each clip into the eyelet/D-ring of the flag to form a continuous loop.
When not flying a flag, clip the 2 clips together.

Construction/Installation:

Prepare a hole in the ground 650mm deep and 650mm wide sq. Fill bottom with gravel and sand to a depth of 150mm. Place PVC ground sleeve into hole, then pour concrete into hole around sleeve to within 25-40mm of top. Be careful to keep inside of sleeve clean and free of concrete. Re-plumb setting tube before concrete sets, by temporarily inserting bottom section of pole and plumbing it inside the sleeve. Allow concrete to cure for 24 hours before installing flagpole.

Flag flying conditions:

In winds exceeding 35 mph, (Beaufort force 7) flags should be taken down. Remember that if it is windy at ground level it is much worse at the top of the flagstaff. Heavy rain will increase the weight of the flag which will cause unnecessary wear, especially in high winds.