

Telescopic Flagpoles Installation & Usage



An easy to use portable flagpole. Ideal for event, promotional and retail use.

Contents



- 5.5m Telescopic Flagpole
- Rotating Arm
- 2 Flag Rings
- 1 Flag Weight

Caution



- Portable Flagpoles are designed for temporary use.
- Poles should not be used in high winds or bad weather.
- Do not use a damaged pole.
- Check for overhead obstructions before installing pole.
- When using drive on base ensure no part of pole or flag can touch the vehicle.

Bases

Position your choice of base in the desired location



Drive on Base

Locate vehicle wheel directly over base, ensure pole will not be in contact with body work when installed



Round Base

Position on firm level ground. Outdoors the waterfilled weight must be used to ensure stability



Ground Drill Base

Screw base directly into ground. Can be used on any un-made surface including earth, sand and snow

Installation

Ensure base is firm and secure before attempting to install pole



Extend the pole by twisting sections to loosen, set desired height up to the max height of 5.5m. Twist in opposite direction to lock back in place



For **Free-Flying Flags** attach top corner of flag directly to eye in finial at top of pole, slide weight along pole and attach to bottom corner of flag.
If using **Rotating Arm**, screw arm directly into hole at top of pole, slide flag onto arm, attach flag rings and weight to flag.



Lift pole onto base and screw down to attach. Pole should be checked daily to ensure it remains secure.