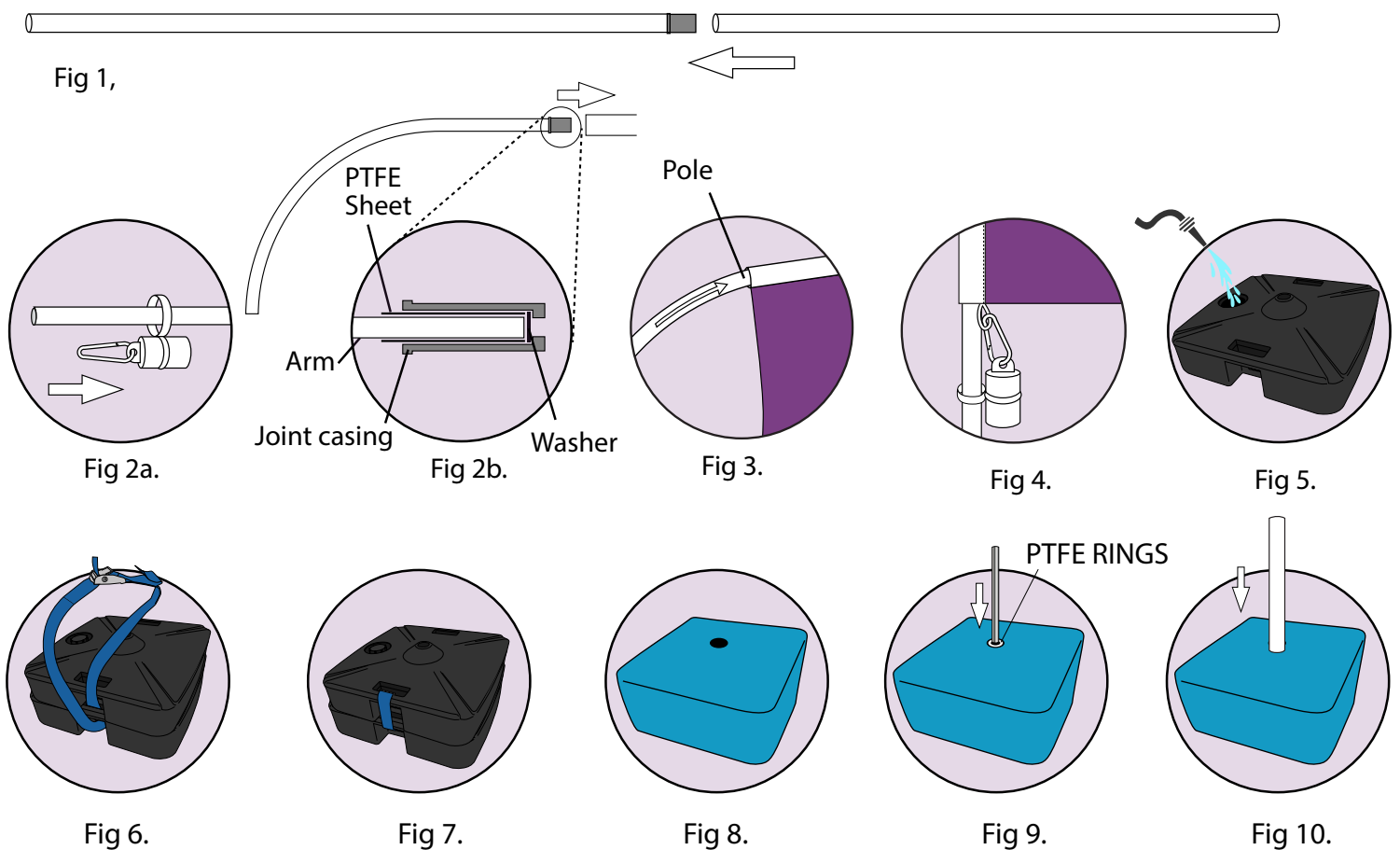


### ASSEMBLY INSTRUCTIONS

September 2019 v1

1. Check contents. Join two pieces of pole together using the jointer. Ensure the pole sections are firmly pushed together. (See Fig 1)
2. Place the weight over the main pole. (see fig 2a). Ensure that the PTFE sheet lines the inside of the joint casing and the washer is in the bottom before connecting the curved tube with the joint to the main pole. (see fig 2b)
3. Slide the sleeve of the flag over the curved tube and down onto the main pole. (see fig3)
4. Attach the weight onto the rope loop at the bottom of the flag. (see fig 4)
5. Fill the waterbases with water, making sure that the screw cap is secure. (see fig 5)
6. Position the bases on top of each other lining up the handles. Thread the blue strapping through the handles and back through the metal clip making sure the strap is not twisted. (see fig 6)
7. Pull the strapping tight and close the clip ensuring that it sits inside the gap on the handles. Tuck the excess strap into the handle recess or trim off. (see fig 7)
8. Place the cover over the bases, ensure that the hole in the top is positioned over the hole in the bases and that the elastic around the bottom of the cover is tucked under the bottom base. (see fig 8)
9. Insert the spigot into the top hole and through all the bases until it hits the ground, place the ptfе rings over the spigot. (see fig 9)
10. Mount the pole onto the bases ensuring the pole covers the full length of the spigot (Make sure the arm and flag can rotate freely clear of obstacles). (see fig 10)

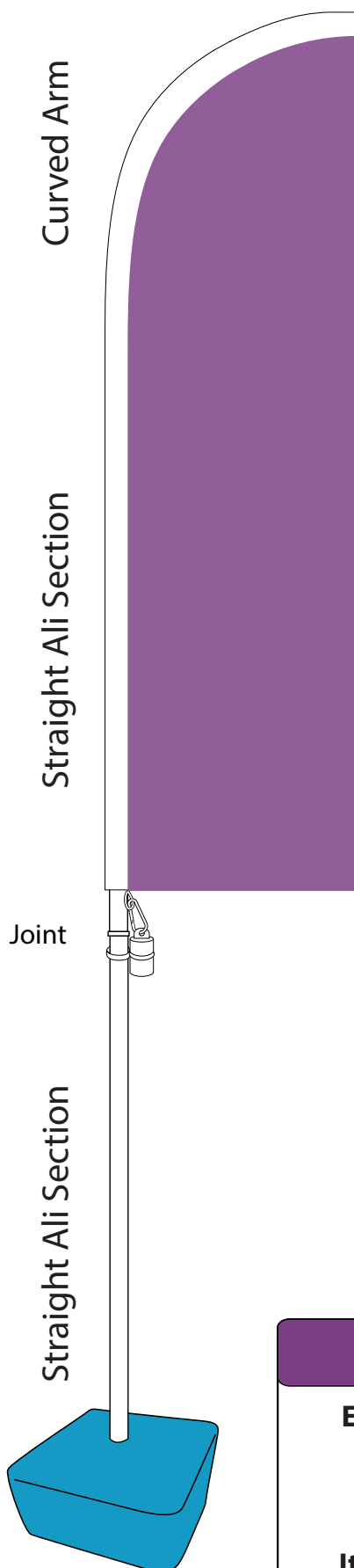


# FeatherPole

3.5m  
With Event Waterbase

ASSEMBLY INSTRUCTIONS

September 2019 v1



Straight sections Ali Pole x 2 (incl 1 joint)  
1.5m Curved Arm and joint x 1  
Weight x 1  
PTFE Rings x 2  
Straps x 2  
Spigot x 1  
Bases (As per order)  
Cover (Optional extra)

CONTENTS

## Feather Pole Specifications

Pole Size	<b>3.5m</b>
Length of curved top section	0.8m
Inside diameter of curved section	25.63mm
Outside diameter of curved section	28.57mm
Length of two sections	1.25m
Inside diameter of straight sections	40.39mm
Outside diameter of straight sections	44.45mm
Wall thickness	2mm
Pole Weight	4kg
Max flag size	80cm x 270cm

## Waterbase Specifications

Length	600mm
Width	600mm
Overall Height	130mm
Waterbase Weight (empty)	4kg
Waterbase Weight (full)	40kg
Length of spigot	1000mm
External Diameter of spigot	40mm
Weight	1kg

## WARNINGS

**Ensure the bases are full of water and strapped securely together before erecting pole.**

**Do not fly flag when wind speed exceeds Force 7 (32mph)**

**It remains the responsibility of the user to establish the suitability of the product /s for the use/s to which they are put**