1. Check contents. Open the clamp by undoing the bolt with the allen key provided.
2. Place the half with the square cut out, around the upright of the barrier (the larger aperture) and place the ground socket in the adjacent smaller aperture making sure that the bottom of the socket is on the ground. (see fig 1)
3. Place the other half of the clamp around the uprights and secure the two sections back together with the bolt. (see fig 2) Do not tighten at this stage.
4. Repeat the process with the second clamp further up the barrier upright. This must be on the vertical section, not the curved and a minimum of 25 cm above the first clamp. (see fig 3)
5. Ensure that both the clamps are horizontal by using a spirit level, once level tighten up the bolts. (see fig 4).
6. Place the weight over the main pole. (see fig 5a) 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 5b)
7. Slide the sleeve of the flag over the curved tube and down onto the main pole. (see fig 6)
8. Attach the weight onto the rope loop at the bottom of the flag. (see fig 7)
9. Mount the pole into the ground socket ensuring that the the pole reaches the bottom of the ground socket. (see fig 8)


Fig 1.


Fig 4.


Fig 2.


Fig 3.


Fig 5 a.


Fig 5b.


Fig 6.


Fig 7.


Fig 8.

| Main Ali Pole | D-Barrier Clamp Kit: |
| :--- | :--- |
| 1.5 m Curved Arm and joint | Ground socket |
| Weight | Clamps $\times 2$ |
| Wedge | Allen Key CONTENTS |

Feather Pole Specifications

| Pole Size | $\mathbf{4 . 8 \mathrm { m }}$ | $\mathbf{5 . 8 \mathrm { m }}$ |
| :--- | :--- | :--- |
| Length of curved top section | 0.8 m | 0.8 m |
| Inside diameter of curved section | 25.63 mm | 25.63 mm |
| Outside diameter of curved section | 28.57 mm | 28.57 mm |
| Length of main section | 4 m | 5 m |
| Inside diameter of main section | 40.39 mm | 40.39 mm |
| Outside diameter of main section | 44.45 mm | 44.45 mm |
| Wall thickness | 2 mm | 2 mm |
| Weight | 4 kg | 5 kg |
| Max flag size | $80 \mathrm{~cm} \times 320 \mathrm{~cm}$ | $80 \mathrm{~cm} \times 420 \mathrm{~cm}$ |

Clamp kit Specifications

| Ground Socket internal diameter | 46.5 mm |
| :--- | :---: |
| Ground Socket external diameter | 53.5 mm |
| Length of Ground Socket | 600 mm |
| Socket weight | 0.3 kg |
| Clamp dimensions | $198 \mathrm{~mm} \times 100 \mathrm{~mm} \times 20 \mathrm{~mm}$ |
| Small hole diameter | 55 mm |
| Large hole diameter | 77 mm |
| Clamp weight | 1.54 kg |
| Total Weight of kit (2 clamps + ground socket) | 3.38 kg |

## WARNINGS

Always use the clamps in conjunction with the ground socket to prevent damage to the 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

