

# Telescoping Flagpole

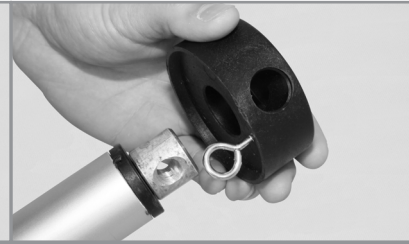
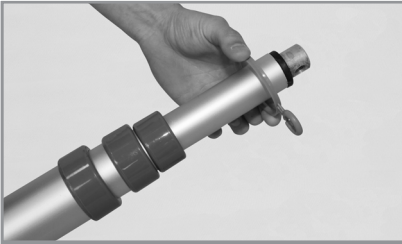
R2.082515

## ASSEMBLY HARDWARE

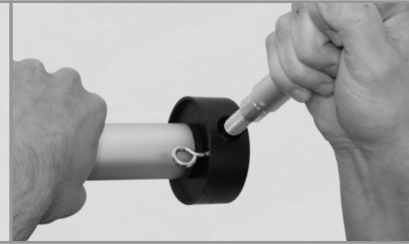


- A. Carrying Case
- B. Aluminum Pole
- C. Pole Cap
- D. Banner Arm
- E. Pole Clips
- F. Flag Weight

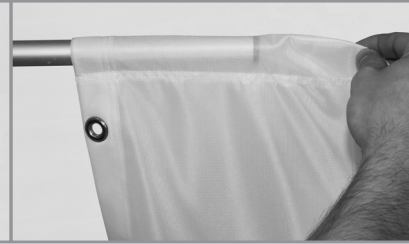
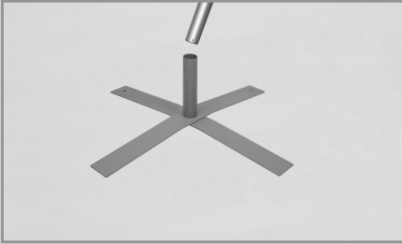
## ASSEMBLY



1. Locate the 6 Pole Clips (E) and slide all of them onto the Aluminum Pole (B).
2. Place the Pole Cap (C) on the top of the Aluminum Pole (B).



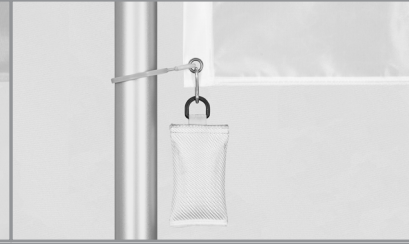
3. Make sure both openings, on the side of the Aluminum Pole (B) and Pole Cap (C), are lined up.
4. Screw Banner Arm (D) into opening on the Pole Cap (C).



5. On a clean, flat surface, place desired base and insert bottom of Aluminum Pole (B).
6. Slide the print's pole sleeve onto Banner Arm (D).



7. Attach flag to the Aluminum Pole (B) by taking the upper most Pole Clip (E) and attach it to the upper most grommet on the flag. Continue in order downward until all Pole Clips (E) are secure except for the bottom Pole Clip

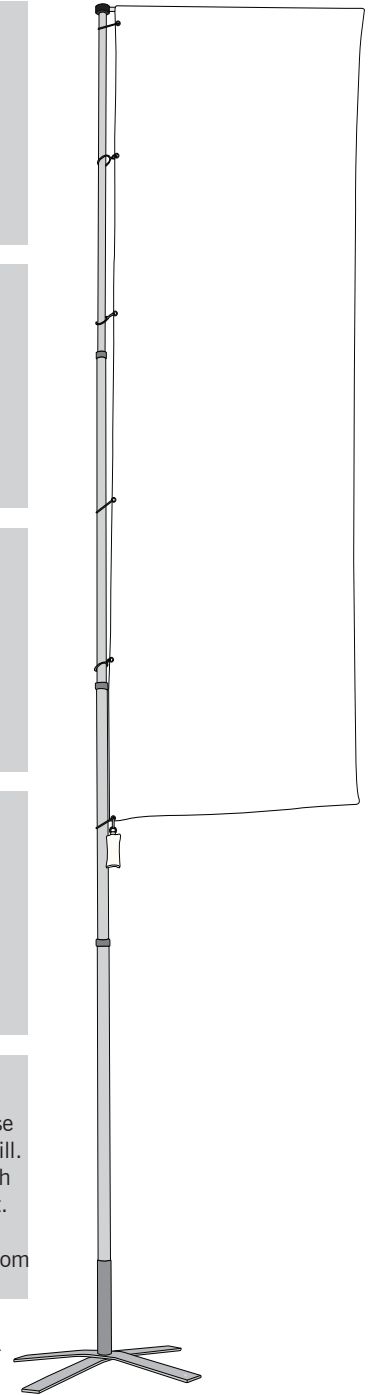


8. Raise top pole upward until fully extended.\* Firmly secure it by turning the top pole clockwise while keeping the pole below still. Repeat with next 2 poles. Attach Flag Weight to bottom grommet.



9. Attach bottom Pole Ring to bottom grommet with Weight Bag.

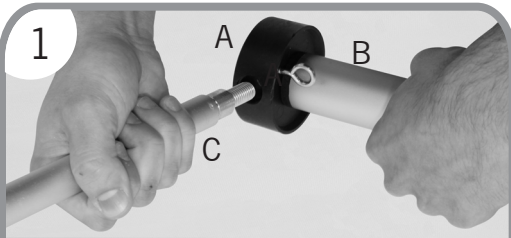
\*Note - DO NOT overextend sections of Aluminum Pole. This can result in pole separation, which may cause damage to product or injury to assembler.



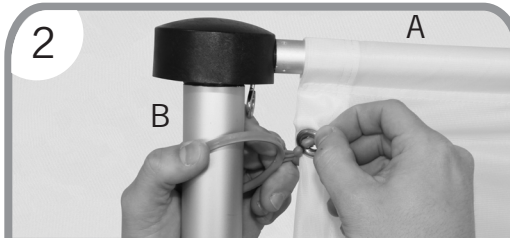
Do not fly your Empire Pole Plus in extreme winds (24-31mph or 6bft and higher) and/or thunderstorms. Do not use near overhead wires. User must read and observe construction sheet. If this is not done correctly it may result in injury or death and all warranties will be void. All warranties will be void if the Empire Pole Plus hardware is used with any flag not produced by us.



## SINGLE ARM ASSEMBLY



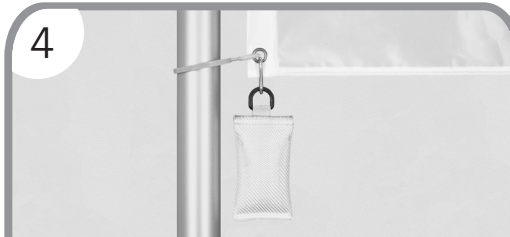
1. Slide pole clips onto Aluminum Pole (B). Place the Black Pole Top (A) onto the top of Aluminum Pole (B). Screw Banner Arm (C) onto Black Pole Top (A).



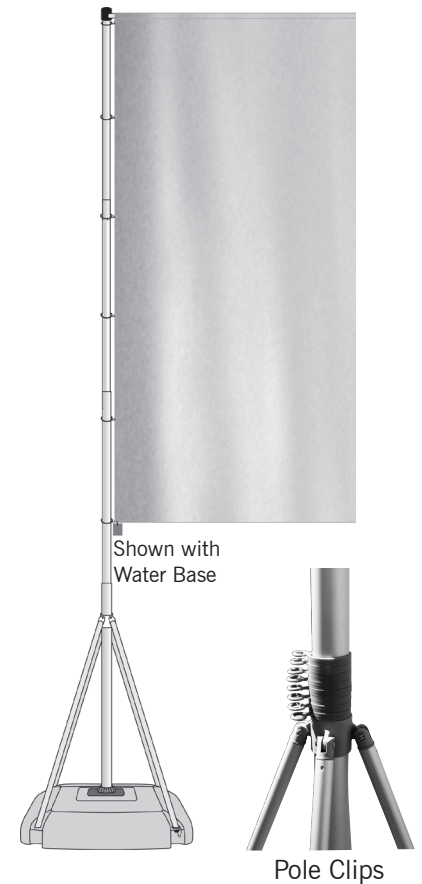
2. Slide the flag onto Banner Arm (A). Attach grommets to the pole clips around Aluminum Pole (B), except for the bottom grommet.



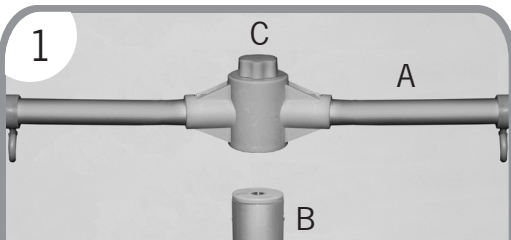
3. Extend Aluminum Pole (B) to the point until the Spring Buttons (D) lock.



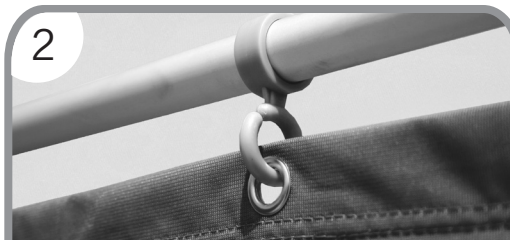
4. Attach weight bag to bottom grommet. Connect the bottom pole clip to the bottom grommet with the weight bag.



## DOUBLE ARM ASSEMBLY



1. Place Banner Arm (A) onto the Aluminum Pole (B). Using the supplied Screw (C), fix the Banner Arm (A) in place.



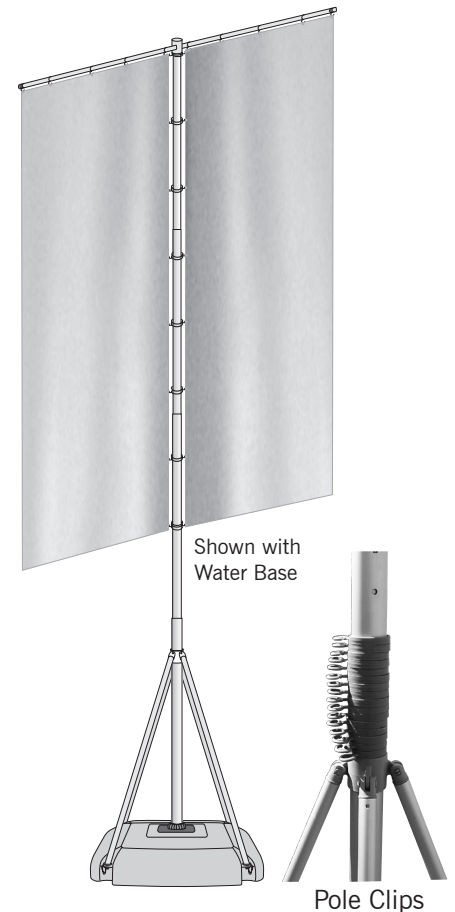
2. Attach flags to the Banner Arm Clips on the Banner Arm (A) and the Pole Clips on the Aluminum Pole (B).



3. Extend Aluminum Pole (B) to the point until the Spring Buttons (D) lock.



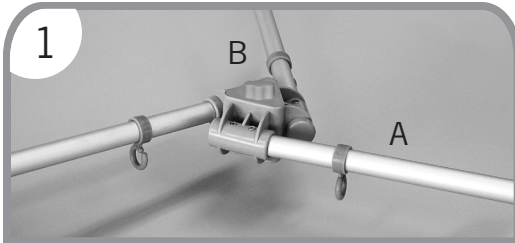
4. Fix Security Ring (E) to the hole in the Aluminum Pole (B) right above the bottom Pole Clips (this will prevent the flag from sliding up).



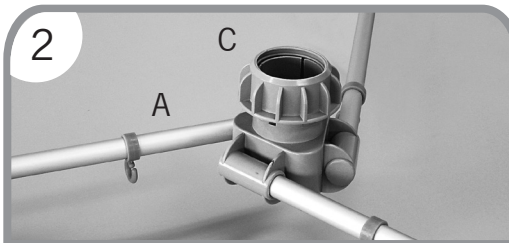
Do not fly your T-Pole® Basic in extreme winds (Single arm: 24-31mph or 6bft and higher & All other models: 7-12mph or 3bft and higher) and/or thunderstorms. Do not use near overhead wires. User must read and observe construction sheet. If this is not done correctly it may result in injury or death and all warranties will be void. All warranties will be void if the T-Pole® Basic hardware is used with any flag not produced by us.



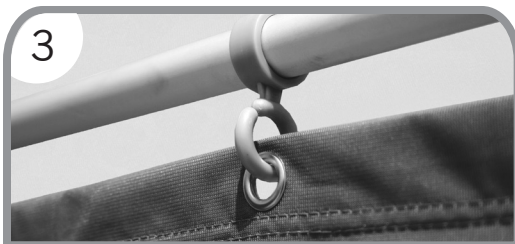
## TRIPLE ARM ASSEMBLY



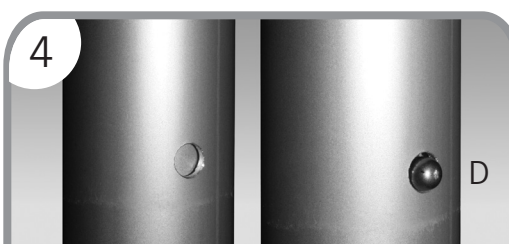
1. Screw three of the Banner Arms (A) into the Upper Connecting Piece (B).



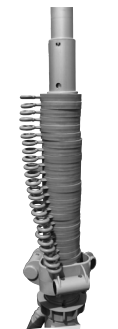
2. Screw the remaining three Banner Arms (A) into the Lower Connecting Piece (C).



3. Attach flags to the Banner Arm Clips on the Banner Arms and Pole Clips on the Aluminum Pole.



4. Extend Aluminum Pole to the point until the Spring Buttons (D) lock.



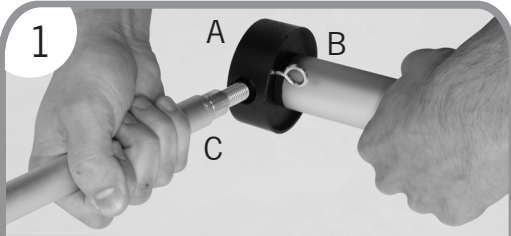
Pole Clips



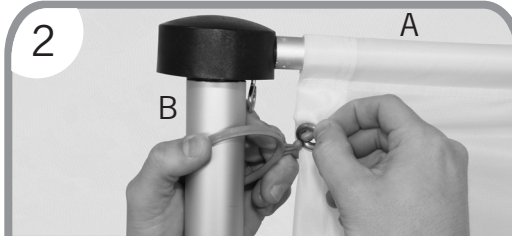
Do not fly your T-Pole® Basic in extreme winds (Single arm: 24-31mph or 6bft and higher & All other models: 7-12mph or 3bft and higher) and/or thunderstorms. Do not use near overhead wires. User must read and observe construction sheet. If this is not done correctly it may result in injury or death and all warranties will be void. All warranties will be void if the T-Pole® Basic hardware is used with any flag not produced by us.



## EMPIRE POLE BASIC A



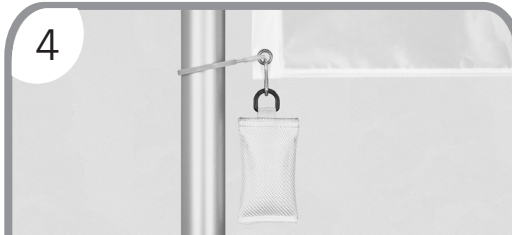
1. Slide pole clips onto Aluminum Pole (B). Place the Black Pole Top (A) onto the top of Aluminum Pole (B). Screw Banner Arm (C) onto Black Pole Top (A).



2. Slide the flag onto Banner Arm (A). Attach grommets to the pole clips around Aluminum Pole (B), except for the bottom grommet.



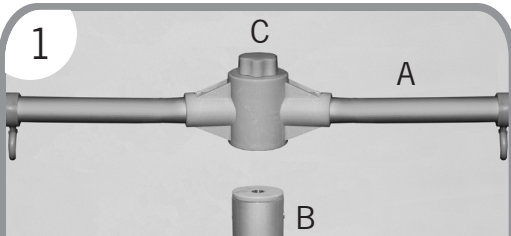
3. Extend Aluminum Pole (B) to the point until the Spring Buttons (D) lock.



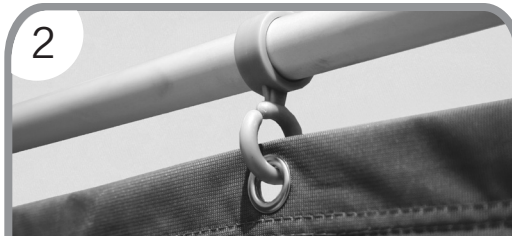
4. Attach weight bag to bottom grommet. Connect the bottom pole clip to the bottom grommet with the weight bag.



## EMPIRE POLE BASIC B



1. Place Banner Arm (A) onto the Aluminum Pole (B). Using the supplied Screw (C), fix the Banner Arm (A) in place.



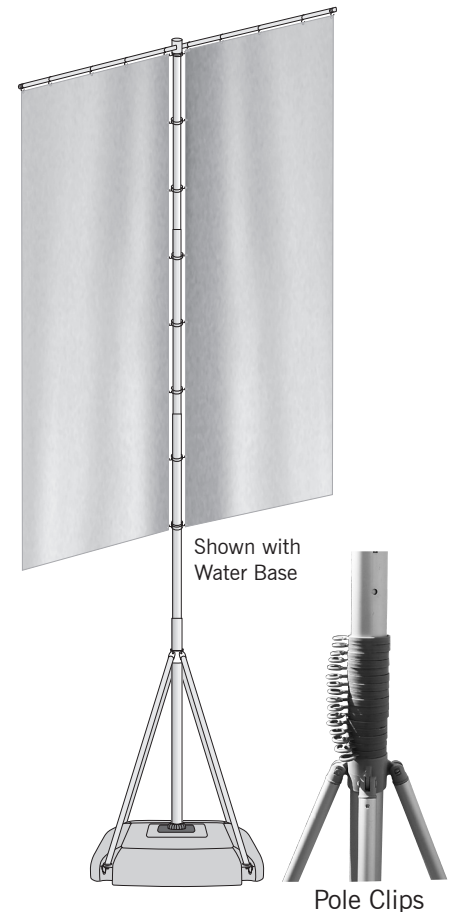
2. Attach flags to the Banner Arm Clips on the Banner Arm (A) and the Pole Clips on the Aluminum Pole (B).



3. Extend Aluminum Pole (B) to the point until the Spring Buttons (D) lock.



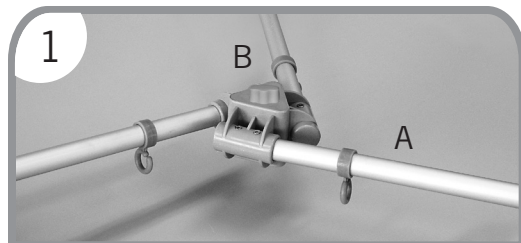
4. Fix Security Ring (E) to the hole in the Aluminum Pole (B) right above the bottom Pole Clips (this will prevent the flag from sliding up).



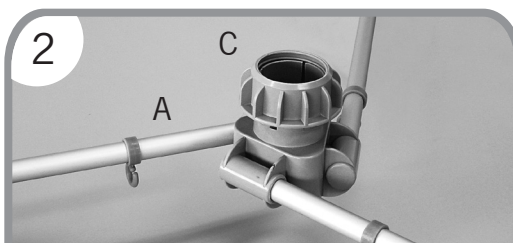
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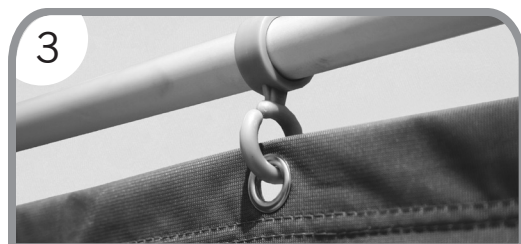
## EMPIRE POLE BASIC D



1. Screw three of the Banner Arms (A) into the Upper Connecting Piece (B).



2. Screw the remaining three Banner Arms (A) into the Lower Connecting Piece (C).



3. Attach flags to the Banner Arm Clips on the Banner Arms and Pole Clips on the Aluminum Pole.



4. Extend Aluminum Pole to the point until the Spring Buttons (D) lock.



Pole Clips



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