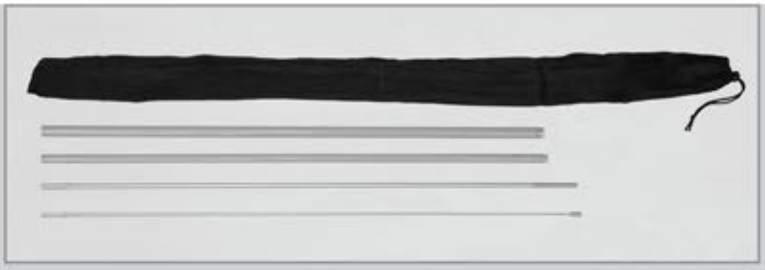
Feather Flag with Clamp

R1.03/24/2022

ASSEMBLY HARDWARE



NOTE - THE AMOUNT OF POLES ARE DETERMINED BY THE SIZE OF THE FEATHER FLAG

Wind Speed Recommendations:
- Standard Single-Reverse: 25-30mph
- Standard Double-Sided: 13-17mph

Clamp

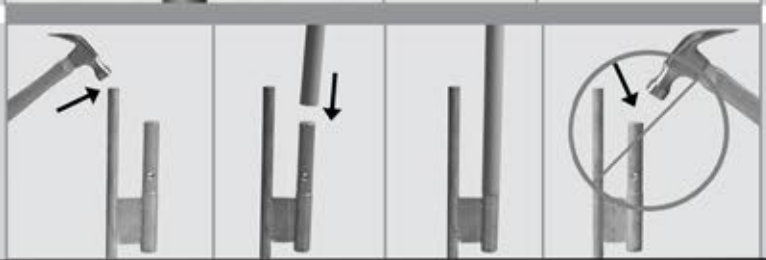
Tip

ASSEMBLY

1. Assemble the pole set. Attach the poles together with the smallest-diameter pole at the top and the largest-diameter pole at the bottom.
2. Insert the assembled pole set into the print pole sleeve.

3. The flexible fiberglass pole will curve to the shape when the flag is fully taut. Pull the print and the pole sleeve downwards towards the clamp located on the bottom pole. (Make sure the tip of the pole is fully inserted into the reinforced pole pocket on the print.)
4. Pull print taut and attach tab to the clamp.

5. Tighten the clamp at a location where the print will be fully taut. (Clamps are specific to the size of product).
6. Your feather flag is ready to be used.



Ground Stake Assembly

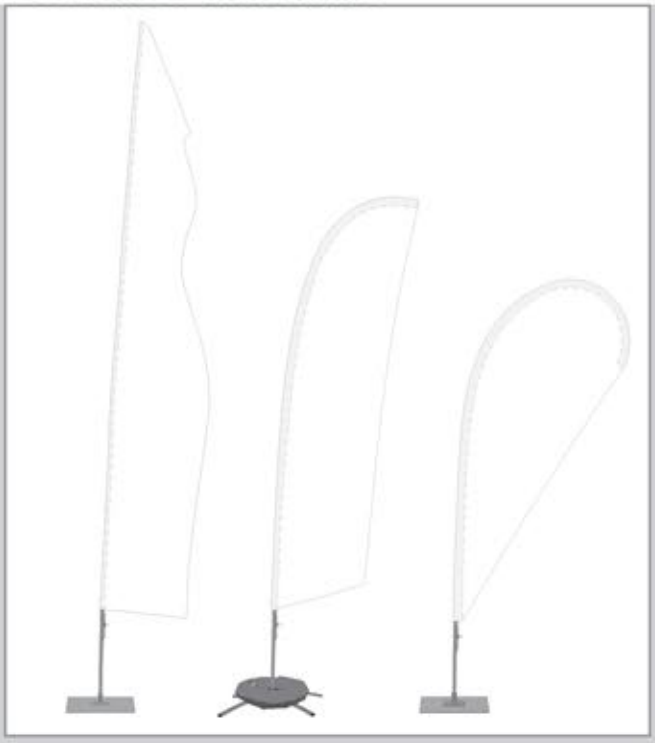
1. To use the ground stake base, use a hammer to push the taller end of the stake base into the soil. Do not use a hammer on the shorter portion of the stake base damage to the base may occur.
2. Install the pole set by seating it on the smaller end of the stake base.

Do not fly this product in wind gusts exceeding what is listed below and/or thunderstorms. Standard pole sets with single-reverse flag: up to 30mph. Standard pole sets with double-sided flag: up to 17mph. Do not use near overhead wires and allow a 4'-12' radius from base for flag clearance depending on size. User must read and observe assembly instructions. If this is not done correctly it may result in damage to the unit, injury, or death, and all warranties will be void. All warranties will be void if this product is used with any flag or hardware not produced by us.

Feather Flag Premium with Clamp

Assembly Instructions | R1.031022

ASSEMBLY HARDWARE



Size	Pole 1	Pole 2	Pole 3	Pole 4	Pole 5	Total Poles
M	X	X	X		X	4
L	X	X	X	X	X	5
XL	X	X	X	XX	X	6

NOTE - THE AMOUNT OF POLES ARE DETERMINED BY THE SIZE OF THE FEATHER FLAG

Clamp Tip

Wind Speed Recommendations:

- Feather Flag Premium Single-Reverse: 55-63mph
- Feather Flag Premium Double-Sided: 39-46mph

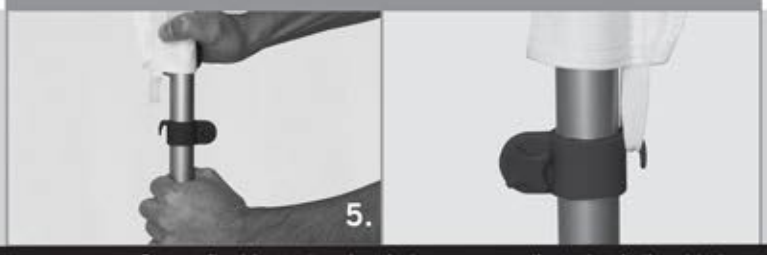
ASSEMBLY

1. Assemble the pole set. The poles will be assembled from the largest diameter pole on the bottom to the smallest diameter pole. Pole number 2 goes between pole 1 and pole 3.

2. Clamp on the bottom pole is adjustable. Once you attach the flag, you can move the clamp so the flag is taut (clamps are specific to the size of product).

3. Insert the assembled pole set into the print pole sleeve.

4. The flexible fiberglass pole will curve to the shape when the flag is fully taut. When inserting the pole into the flag, make sure the tip of the pole is fully inserted into the reinforced pole pocket at the end of the flag.



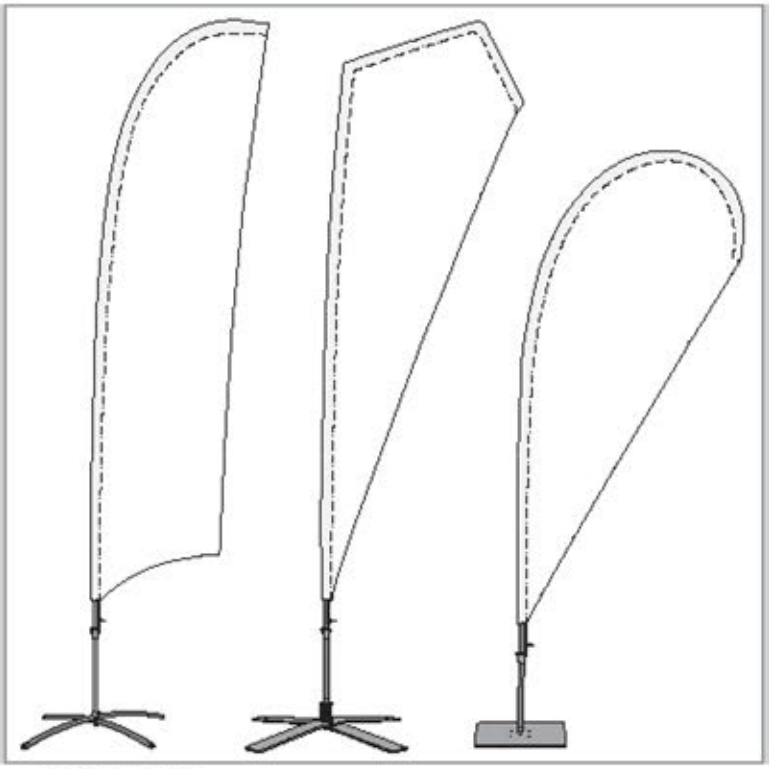
5. Pull the pole sleeve of the flag downwards towards the clamp located on the bottom of the pole. Attach the loop located at the bottom of the flag to the clamp hook. Tighten the clamp at the location where the print will be fully taut.

Do not fly this product in wind gusts exceeding what is listed below and/or thunderstorms. Feather Flag Premium with single-reverse flag: up to 63mph. Feather Flag Premium with double-sided flag: up to 46mph. Do not use near overhead wires and allow a 4'-12' radius from base for flag clearance depending on size. User must read and observe assembly instructions. If this is not done correctly it may result in damage to the unit, injury, or death, and all warranties will be void. All warranties will be void if this product is used with any flag or hardware not produced by us.

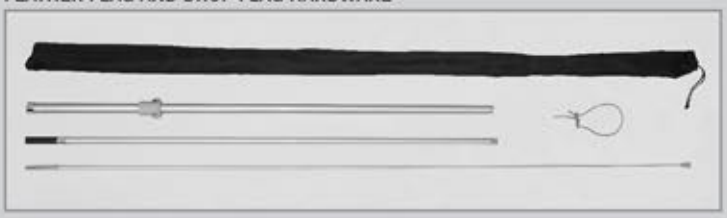
Feather Flag Premium with Bungee

R2.041013

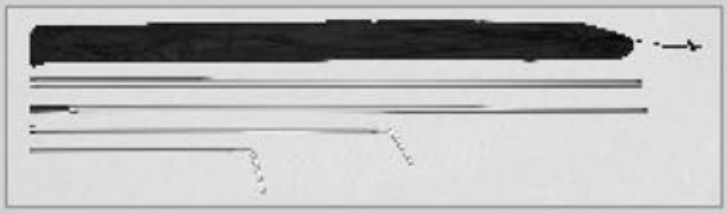
ASSEMBLY HARDWARE



FEATHER FLAG AND DROP FLAG HARDWARE



RAZOR FLAG HARDWARE



NOTE - THE AMOUNT OF POLES ARE DETERMINED BY THE SIZE OF THE FLAG

Bungee Cord Tensioner

Bungee Cord

Tip

Fastener

Wind Speed Recommendations:
- Single-Reverse: 55-63mph (10bft)
- Double-Sided: 39-46mph (8bft)

ASSEMBLY

NOTE - FOR THE RAZOR FLAG CONTINUE TO STEP 2

1. Assemble the pole set. The poles will be assembled from largest diameter pole on the bottom to the smallest diameter pole at the top. There is only one correct order the poles can be assembled. For reference the top pole is a flexible fiberglass pole with a tip and the bottom pole will have an attached fastener.

   Skip to Step 4.

2. Insert the shortest pole with attached connector, straight end first, into the pole sleeve. Careful bunching and sliding of the pole sleeve will be required to get the poles to the top of the pole sleeve. Repeat with the longer pole and attach them together.

3. Lay the bottom set of poles in the order they would be assembled (from largest diameter pole on the bottom to smallest diameter pole at the top). There is only one correct order in which the poles can be assembled.

4. Remove one end of the bungee cord from the tensioner and place it through the tab on the print. After going through the tab, reattach bungee cord to the tensioner.

7. Insert assembled pole set into the print pole sleeve. For the Razor Flag, attach the bottom set of poles to the top set.

8. The flexible fiberglass pole will curve to the shape when the flag is fully taut (Razor Flag uses rigid poles and connectors to define its shape). Pull the print and the pole sleeve downwards towards the fastener located on the bottom pole.

9. Attach the bungee cord to the fastener. Make sure the tip of the pole is fully inserted into the reinforced pole tip. Mount the whole assembly using one of the available bases. Adjust the bungee cord and tensioner so print is fully taut when the bungee cord is attached to the fastener.

The Feather Flag Premium has been wind tunnel tested in order to provide our customers with the most durable flag system, even when using double-sided flags. Do not fly your Feather Flag Premium in extreme winds (any wind speed exceeding what is listed above) and/or thunderstorms. Do not use near overhead wires and allow a 4'-12' radius from base for flag clearance depending on size. User must read and observe construction sheet. If this is not done correctly it may result in damage to the unit, injury, or death, and all warranties will be void.