

STEP 1

Stem-Cup Assembly

#BI01

HEAVY
DUTY
STEM

UPPER
CUP

THREADED
SNAP PLUG
(may be pre-
assembled)

STEM
(with Balloon Hooks)

TWIST
THREAD

Continue to **STEP-2**
on reverse



STEP 2

Balloon-Stem & Inflation

A. Use a **LARGE TIP** nozzle if using an inflator to inflate your **ECONOMY** or **PLUS+** balloon(s).

LARGE TIP



SMALL TIP



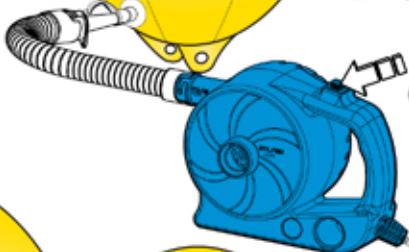
Possible Inflation Locations

INSERT the Nozzle tip into the inflation hole tightly as shown.

PLUG the balloon INFLATOR into a 110V-120V electrical outlet and turn the switch on the top to power ON.

B. EXTEND and PULL out inflation valve and air valve plug.

C.



D.

ON
OFF

E.

*ONLY fill the Balloon HALF FULL of air so that the balloon is saggy for attaching the STEM / CUP assembly easier.

*NOTE: These balloons are designed slightly taller than they are wide to resemble traditional latex balloons.

16" MAX. WIDTH

F. SLIP Upper Cup underneath one of the balloon flaps.

G.

PULL flap's hole over a balloon hook on stem.

H.

PULL the other flap onto the other balloon hook.

I.

FILL the balloon until it is tight and fully inflated.

J.

PUSH Plug into Inflation valve hole TIGHTLY. Collapse valve and push plug inward so it is VERY TIGHT to prevent air from escaping.

***DO NOT OVER-INFLATE!**

#CP01

Cluster Pole Kit Hardware Assembly

(Standard/Triple)



Instructions for all lines

IMPORTANT!

See steps ① and ② on separate card before beginning the hardware assembly of your kit.

STEP 3 Place the inflated balloon with stem onto the pole fitting and twist-lock into place.

STEP 4 Repeat the twist-lock method with the remaining stems onto the cluster bracket(s).



Finally, drive the included security screws into each stem, locking them into place. (This is optional)

STEP 5

STEP 6 MOUNTING

See final card for mounting instructions to complete your cluster pole kit.

Security Screw

