

ITEMS: MBK16C (for use with Great American's Reusable Vinyl Balloons)

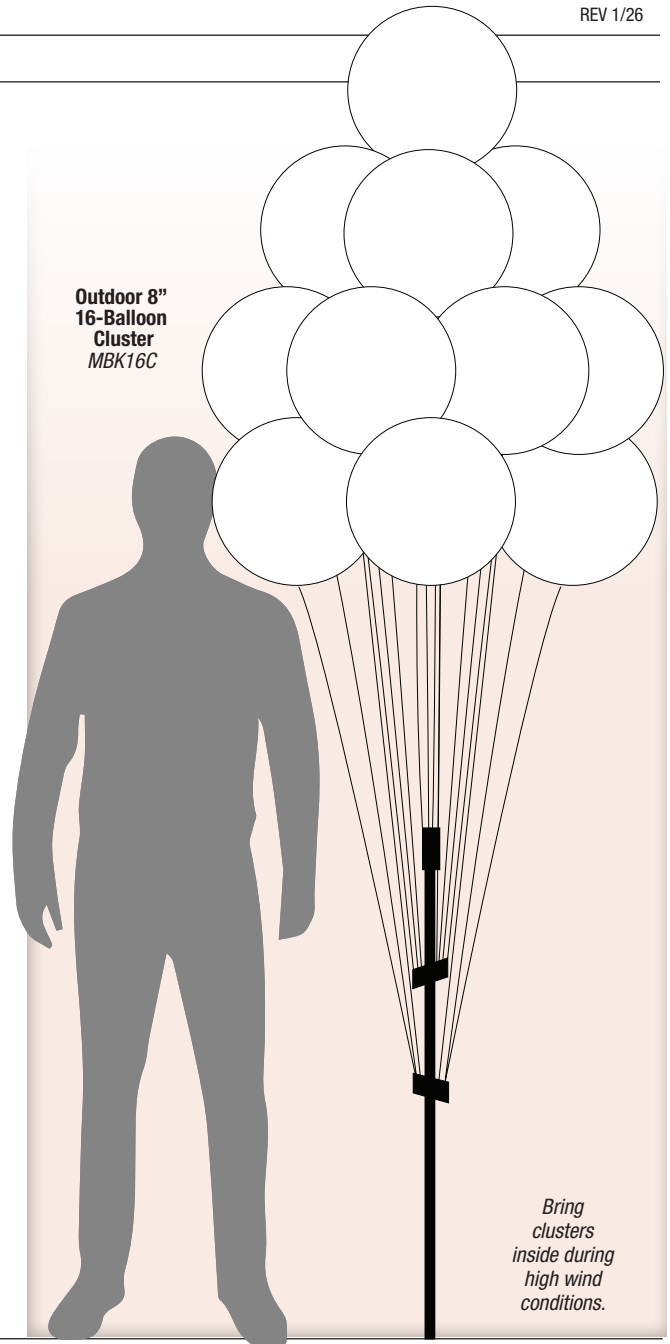
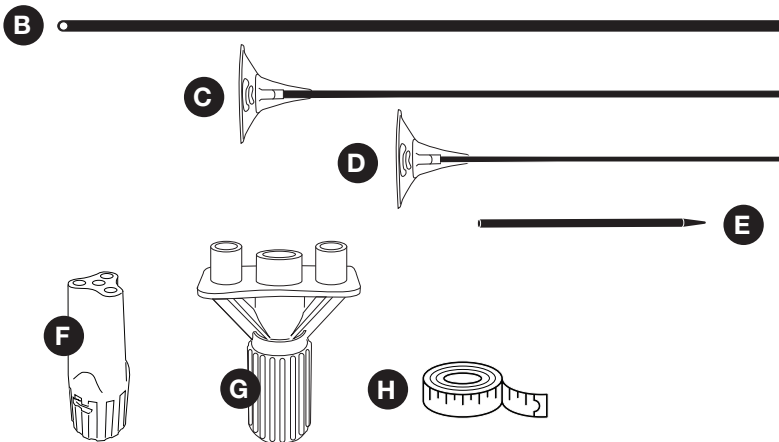
Outdoor 8" 16-Balloon Cluster

Kit Includes:

- A. 16- 8" Vinyl Balloons (Item MB)
- B. 1 Cluster Pole (Item GABB10)
- C. 1- 29" Stem with balloon cup (Item MBP2BLA)
- D. 15- 23" Stems with balloon cup (Item MBP1BLA)
- E. 1 Ground Stake (Item GABB1)
- F. 5 Cluster Brackets (Item MBP5)
- G. 2 Cluster Branches (Item ABRANCH)
- H. 1 Balloon Measuring Tape

Additional items Needed:

Air Compressor, Rubber Mallet



GREAT AMERICAN'S REUSABLE 16-BALLOON KIT:

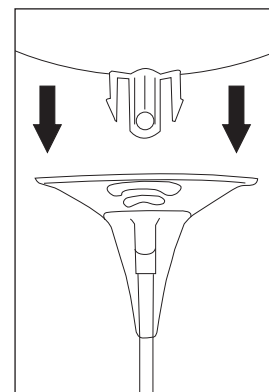
- ★ Sets up in minutes
- ★ No Helium Required
- ★ Durable all-weather balloons are appropriate for outdoor use.

3 MONTH UNCONDITIONAL, MONEY-BACK BALLOON GUARANTEE

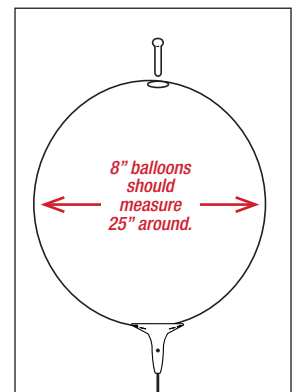
Balloon Inflation:

1. Choose your center balloon (A) and attach it to the 29" stem (C) by lining up the prongs on the base of the balloon to the stem cup and pressing until it clicks. Repeat with remaining balloons (A) and short 23" stems (D).

2. Remove the plug from each balloon and inflate using an air pump or compressor. Replace the plug and set aside. For best overall results, make sure your balloons are inflated to the same size. Using the included measuring tape (H), all balloons should measure 25" around when inflated.



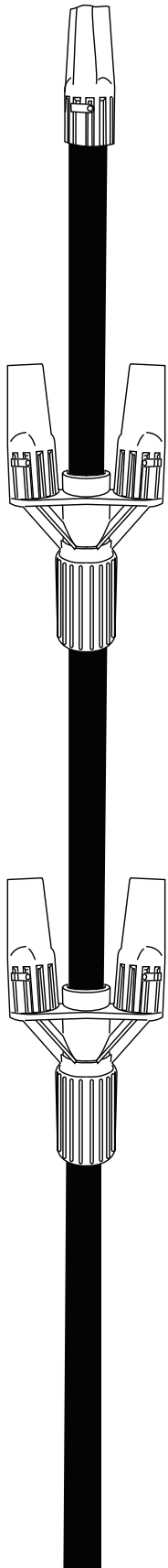
Line up balloon base to cup and push to secure.
Note: The long stem will be your center balloon.



Inflate balloon using a compressor or air pump and reinsert plug to seal.



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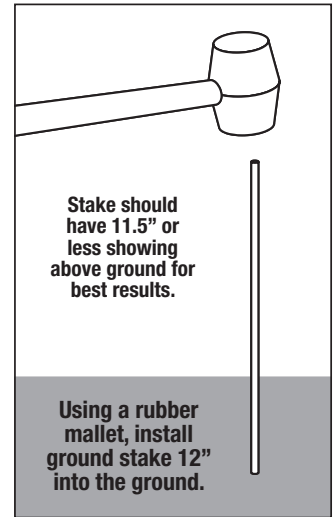


Slide branches onto pole and attach brackets.

Ground Stake Installation:

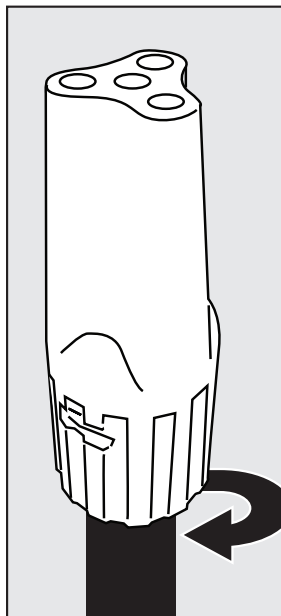
Clusters can be installed on hard surfaces using a BPLATE or BBASE15 weighted base (sold separately.)

1. When choosing your installation spot, do not install in the way of sprinkler systems or utility lines. Do not try to install into rocky ground or hardened soil. If soil is too dry, soak the area for a few minutes to soften.
2. Using a rubber mallet or hammer, pound the ground stake (E) into the ground at least 12" for stability and to prevent leaning (11.5" or less should be visible). Take care to install the stake as vertically as possible so it will hold the weight of your cluster properly.
3. Slide pole (B) of completed cluster onto ground stake (E).

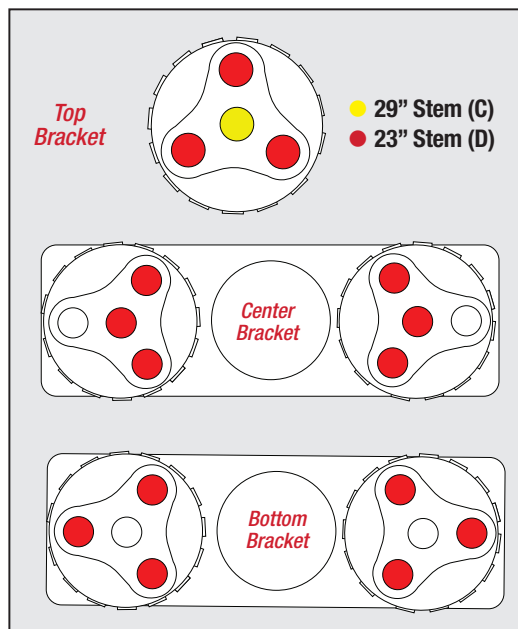


Cluster Assembly:

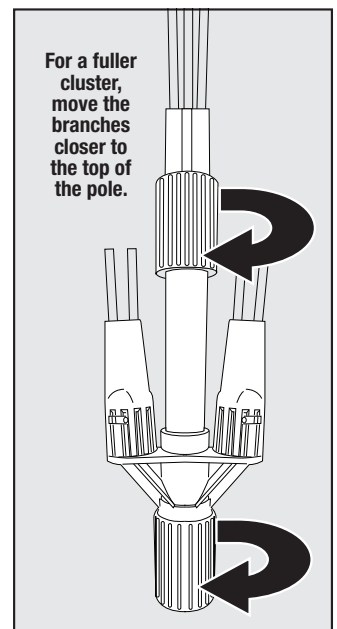
1. Slide the two cluster branches (G) onto the cluster pole (B) and temporarily twist to tighten.
2. Attach a cluster bracket (F) onto each post of the cluster branches (G). Attach the remaining bracket to the top of the pole (B) and twist to tighten.
3. Insert the longest (29") stem (B) into the center hole on the top cluster bracket. This will be the top balloon of your completed cluster. Select three of the remaining stems (C) and insert them into the remaining holes in the top bracket. These will surround the top balloon.
4. For the next tier of balloons, select six 23" stems (D) with balloons attached and insert the stems into the bracket (F) holes according to the layout shown in the diagram below. This pattern will create a full finished cluster shape. Repeat this process with the bottom bracket in the color pattern of your choice.
5. Once all of your balloons have been arranged in a satisfactory color pattern, tighten up your cluster by readjusting the branches (G) up and down the pole (B). As a rule of thumb, the tighter the branches, the fuller the finished cluster.



Twist to lock the cluster bracket onto the branches and center cluster pole.



Insert balloon stems into the cluster brackets using the colored holes in the above layout to create the optimum cluster shape.



Adjust branches on the pole to your desired position by twisting and tightening each branch.