## Sempertexं <br> HANEING COLOR CHANEING COLUMN (CEILING DECOR) <br> Taught by <br> JOHNATHON CERBER <br> Party People Events <br> The Balloon Guild

To keep assembly time to a minimum, gather the materials and read through the instructions before beginning.

## LABOR

About 30 minutes

## MATERUALS

12 5" Sempertex latex balloons (Color 2)
8 11" Sempertex latex balloons (Color 1)
8 11" Sempertex latex balloons (Color 2)
8 11" Sempertex latex balloons (Color 3)
1 24" Fashion White
4260 Sempertex latex balloons (Color 1)
3260 Sempertex latex balloons (Color 2)
1 Clik-Clik Magnet
MagPole
Supersized Color-changing Balloon Light
3 AAA Batteries
Monofilament Line


## ONSTRUCTIONS

1. Inflate the eight 11 " latex (Color 1) to 8.5", tie into two quads and set aside. (See Neon Blue balloons in photo.)
2. Inflate the eight 11" latex (Color 2) to 7", tie into two quads and set aside. (See Multi Polka Dot - Deluxe Black balloons in photo.)

3. Inflate the eight 11" latex (Color 3) to 5", tie into two quads and set aside. (See Neon Orange balloons in photo.)
4. Inflate the 125 " latex (Color 2) to 4", tie into three quads and set aside. (See smaller Multi Polka Dot Deluxe Black balloons in photo.) NOTE: Example shown uses 11"
 printed balloons. When underinflating larger balloons, squeeze the air into the end of the balloon to create a round shape and make the print on the balloon more prominent.
5. Inflate two of each color 260 into corkscrews and tie them into two duplets with one of each color in each duplet.

6. Tie an uninflated 260 to one of the large quads (Neon Blue). Stack the next largest quad on top of this quad and wrap the 260 around and through both quads to secure. Add the remaining two smaller quads in the same manner as shown. Repeat to make another stack of four quads. NOTE: You will have one of the smallest quads remaining.

7. Connect one of the corkscrew duplets to the smallest quad on each of the stacks you made in Step 6.

8. Tie the opposite ends of the 260 corkscrews together as shown and add the remaining 5 " quad to the point where they all connect.

9. Insert three AAA batteries into the supersized balloon light and attach the remaining uninflated 260 to the back of the light.
10. Insert the light into the 24 " Fashion White balloon. Inflate the balloon to 20"-22". NOTE: Make sure the light is pulled snugly against the neck of the balloon and the 260 is sticking out of the neck before tying the 24 " balloon.
11. Using the 260 , securely connect the 24 " balloon to one end of the Column.
12. Attach monofilament to the same end as the 24 " balloon and run it through the center of the design, then tie it off at the opposite end. NOTE: The monofilament should be used to limit how far the design will stretch as it hangs.
13. Attach a magnet to the opposite end from the 24 " balloon and hang the Column using a MagPole.

## Find more resources for balloon professionals at Betallic.com

