LOVE YOU CHERRY MUCH!

Idea KITCHEN

QTY	ITEM	DESCRIPTION
1	93155	37" Love You Cherry Much
1	90160	16" Red Orbz®
1	12541	11" Red Latex (6 needed)
1	12504	11" Green Latex (1 needed)
1	12551	11" HiGloss® Gold Latex (4 needed)
1	18255	260 HiGloss® Gold Twistees (2 needed)
1	18304	260 Dark Green Twistees (4 needed)
1	5441	5" Red Latex (12 needed)
1	5404	5" Green Latex (8 needed)
1	1159	3/16" Hot Red Curling Ribbon
1	3576	Balloon Stick-em Tabs
1	1663	150g Red Bouquet Weight

#12541 / #12551 Latex Base
Air inflate two red 11" latex balloons and tie together to form a duplet. Repeat to create a second duplet. Twist the two duplets together to create a four-balloon cluster. Repeat the step above to create a second four-balloon cluster inflated to 11" using the gold latex. Nest the clusters together and tie an uninflated 260 around the clusters to secure them together. Use an additional uninflated 260 to add the bouquet weight to the base.
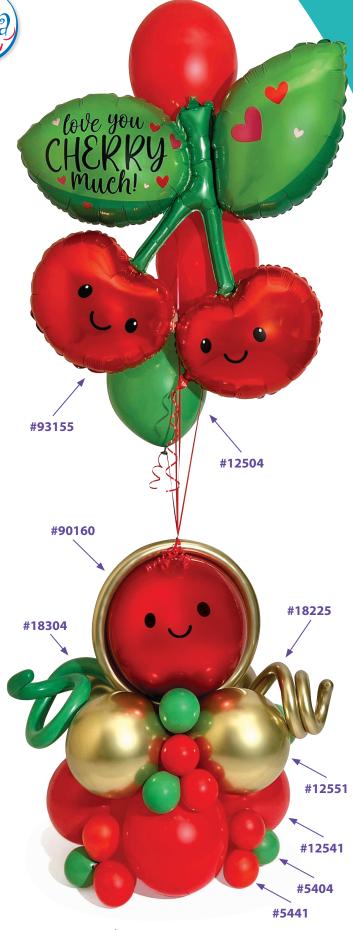
#90160 / #18255
Air inflate the red Orbz®. Roll the neck of the Orbz® around the middle of an uninflated 260 like a scroll. Tie the 260 to secure it to the Orbz®. This will be used to tie the Orbz® to the latex base. Air inflate a gold 260 leaving 1" uninflated. Tie the ends together to form a ring. Slip the ring over the middle of the Orbz®. Tie the Orbz® to the latex base.

#93155 / #12541 / #12504
Helium inflate the foil and 3 latex balloons, add curling ribbon and tie them to the gold 260 on the Orbz®.
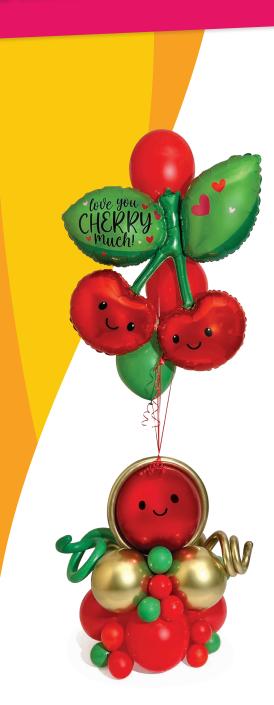

#93155
#12504
#90160
#18304
#18225
#12551
#12541
#5404
#5441

BALLOONS EVERYWHERE

Created by Monya King

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idea KITCHEN

#5441 / #5404
Air inflate the 5" red & green latex to 3". Tie the necks together to make a triplets. Attach the triplets using adhesive tabs.

#18255 / #18304
Create two 260 twistee curls. To do this, fully air inflate the twistee, then release all the air. Tightly wrap it around a cylindrical object. Secure the tip of the balloon to the top of the cylinder using a clip. Fully air inflate, slip off the cylinder and tie. Tie the curls together at the neck, slip them through the latex clusters to secure them to the design.