

THE BONEYARD



QTY	ITEM	DESCRIPTION
1	97389	34" Halloween Skeleton
1	97388	Orbz® Halloween Moonlight
3	87468	Std. Halloween Trick or Treat
1	11270	11" Chrome Purple Latex (4 needed)
1	7270	7" Chrome Purple Latex (4 needed)
1	18208	260 Q-Pak White Twistees (9 needed)
-	-	Coordinating Curling Ribbon

Building the Base & Bones

Air inflate the Orbz®. Roll the tail of the balloon around the middle of an uninflated 260 like a scroll. Tie the 260 to secure it to the balloon. Air inflate two white 260s and tie them together at the necks, then tie them tightly to the bottom of the Orbz® with the loose ends of the uninflated 260. Wrap the white 260s around the Orbz® and twist them together at the top. Cut the tips to release the air from the leftover ends and tie them in a knot. Trim off any extra.

Air inflate two 11" latex balloons to 9". Tie together to form a duplet. Repeat to create a second duplet.

Twist the two duplets together to create a four-balloon cluster. Secure the cluster underneath the Orbz® with what remains of the ends of the uninflated 260.

Repeat the step above to create a smaller four-balloon cluster inflated to 5". Set aside.

Create 4 latex bones (See next page for instructions) to insert into the gaps beneath the assembled base.

#97389 - Skeleton

Helium inflate the skeleton balloon. Add an uninflated 260 to the tail using the scroll technique above. Use the ends to tie the small cluster to the bottom of the skeleton and then to the knotted 260s on top of the Orbz®.

Standard Foils

Helium inflate the standard foil balloons and add coordinating ribbon. Attach a 260 latex bone underneath each balloon using the curling ribbon. Tie the balloons to the hang tab on the top of the skeleton.



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Skeleton Bones

Air inflate a 260 leaving 6" of the tip uninflated. Release enough air from the neck side so that when tied it has 2" remaining. (Image 1)

Starting at the knot, twist the balloon to create two 1.5" segments. Fold the outer segment over. (Image 2)

Hold the neck to the side of the 260 with your thumb and twist the knot into the main segment of the balloon. (Image 3)

Lock the two segments in place by twisting the right side clockwise and the left side counter-clockwise. (Image 4) *Warning, the segments may be difficult to twist.*

Properly twisted end. (Image 5)

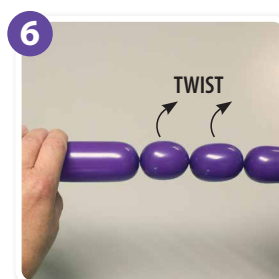
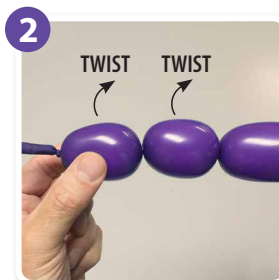
STOP HERE if you are building the bones for under the base. Tie the uninflated tips together and insert the bones into the gaps under the base.

Approximately 8" from the finished end, twist off two more 1.5" segments. (Image 6)

Fold the 260 over in the middle and twist the two smaller segments together. (Image 7)

Lock the two smaller segments in place using the same method as above. (Image 4)

Cut the tip and carefully release the air from the remaining segment. Wrap the loose end into the bone and trim off any excess. Finished Bone (Image 8)



**A Quartz Purple balloon was used for better visibility. Use white 260s when creating the final design.*