



H-3361, H-3362
H-8670

1-800-295-5510
uline.com

PLASTIC CROWD CONTROL

FLAT AND DOME BASES

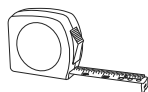
TOOLS NEEDED



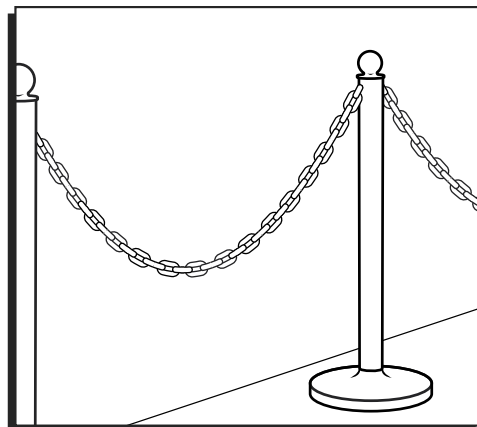
Pliers or Wire Cutters



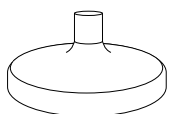
Funnel



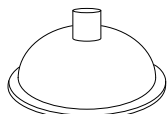
Tape
Measure



PARTS



Flat Base x 1
(H-3361, H-8670)



Dome Base x 1
(H-3362)



Post x 1



Ball Cap x 1



C-Hooks x 1



Plastic Chain
(not included)

ASSEMBLY

1. Set base of unit on flat surface.

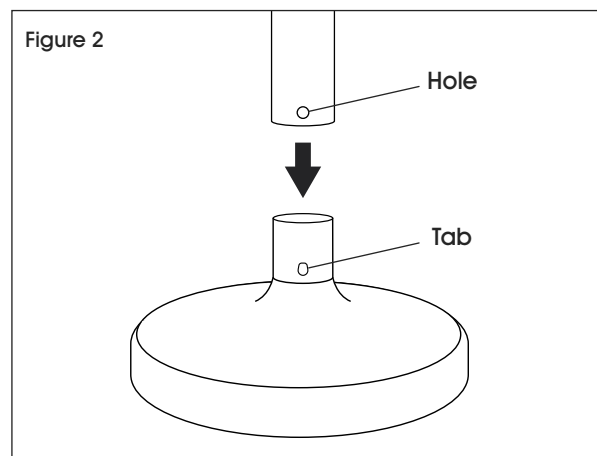
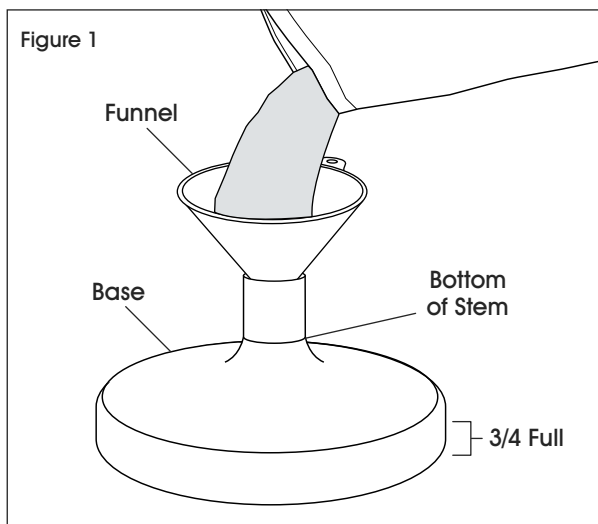


NOTE: For added stability, the base can be filled with sand or gravel through the opening in the top of the base. Use funnel to fill approximately 3/4 of the way full. (See Figure 1)



CAUTION! Never fill beyond bottom of the stem.

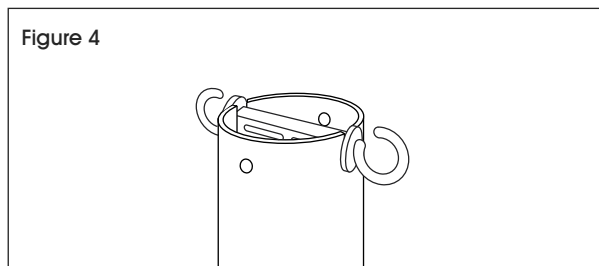
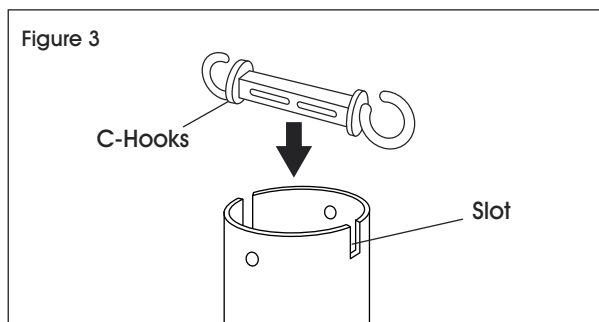
2. Ensure hole in post is aligned with tab on base. Push post down firmly onto base until hole clicks securely over tab. (See Figure 2)



CUT CHAIN INSTALLATION

To use the 2", 2½" or 3" post with cut chain and C-hooks:

3. Place C-hooks facing up into slots in the post.
(See Figures 3-4)



4. Ensure tab on ball cap aligns with hole on post. Push cap down firmly into post until hole clicks securely over tab. (See Figures 5-6)

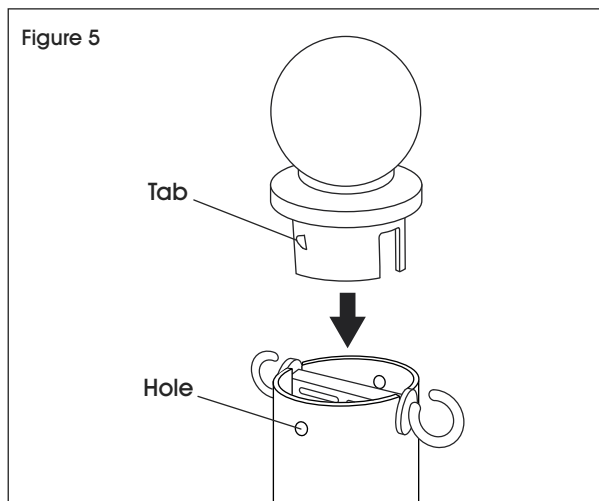
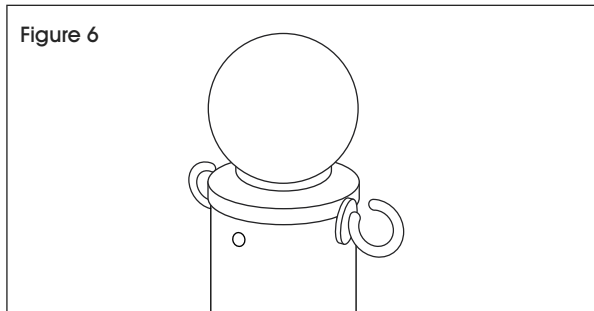
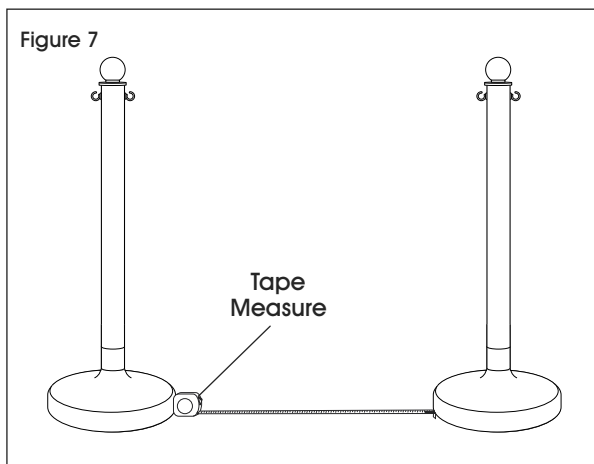


Figure 6



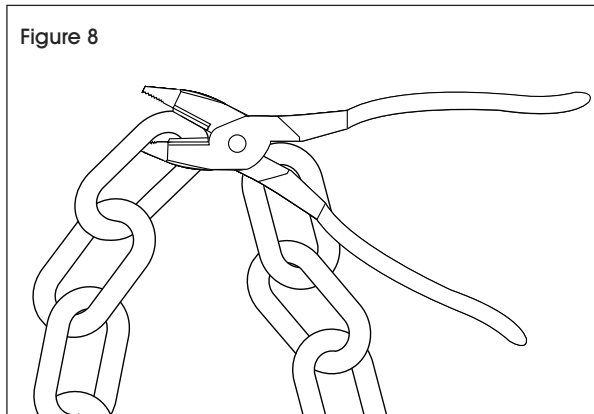
5. Use tape measure to determine the distance between posts. Set posts in place. (See Figure 7)

Figure 7



6. Use pliers or wire cutters to cut plastic chain to the desired length, allowing approximately 6" for the drape of the chain. (See Figure 8)

Figure 8



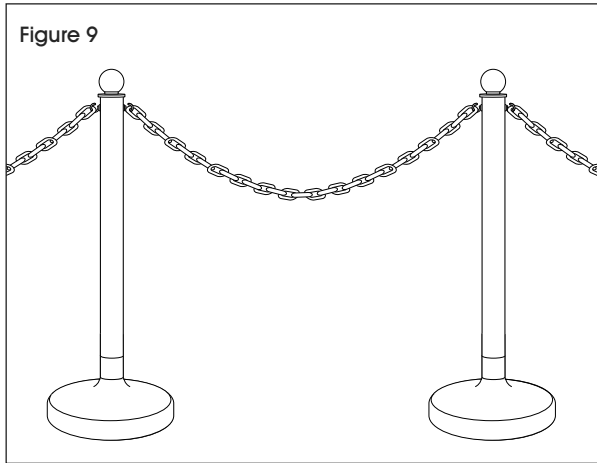
7. Repeat for remaining chain sections.

ASSEMBLY CONTINUED

8. Attach chains to hooks on posts. (See Figure 9)



CAUTION! If post is to be lifted, moved or stored, disassemble and empty base.



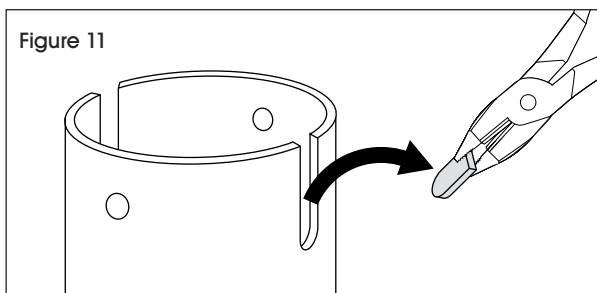
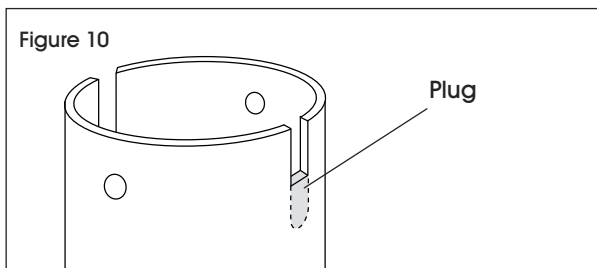
CONTINUOUS CHAIN INSTALLATION

To use the 2 1/2" post with continuous chain:

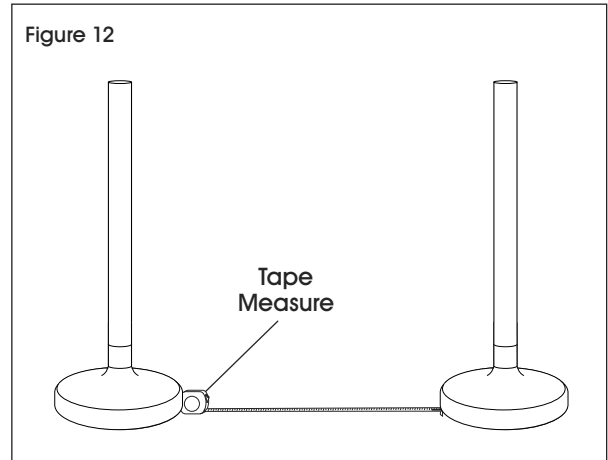
1. A perforated plug is located below the slot on each side of post. Use pliers to remove this plug to create a longer slot in the pole where the continuous chain will fit. (See Figures 10-11)



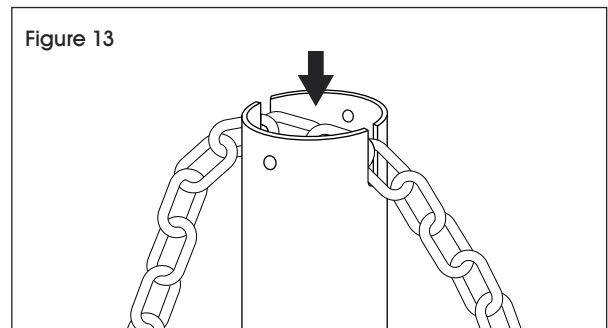
NOTE: This option is not available for the 3" post.



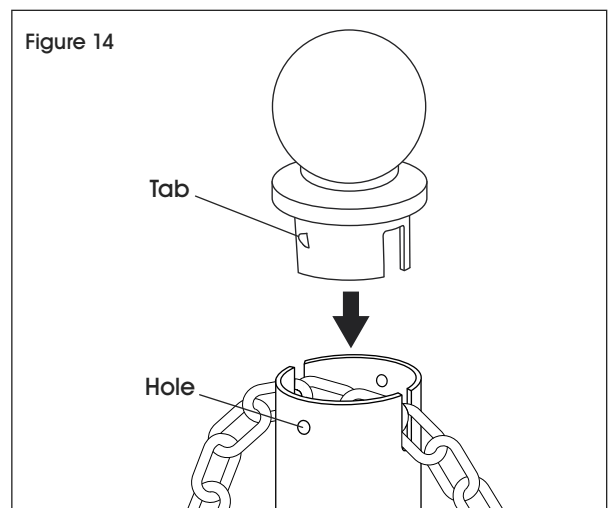
2. Use tape measure to determine the distance between posts. Set posts in place. (See Figure 12)



3. Thread the chain through the slots in the first post. (See Figure 13)

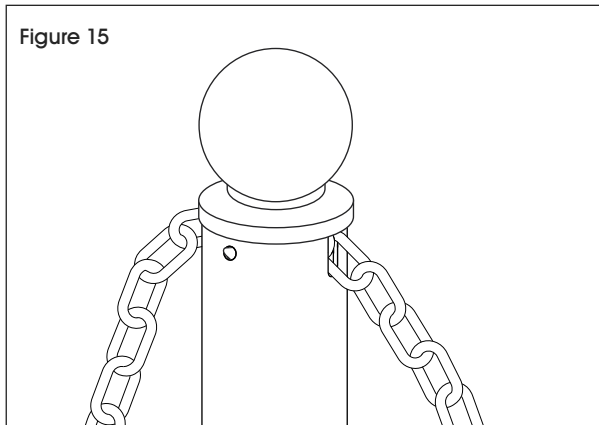


4. Ensure tab on ball cap aligns with hole on post. Push cap down firmly into post until hole clicks securely over tab. (See Figures 14-15)



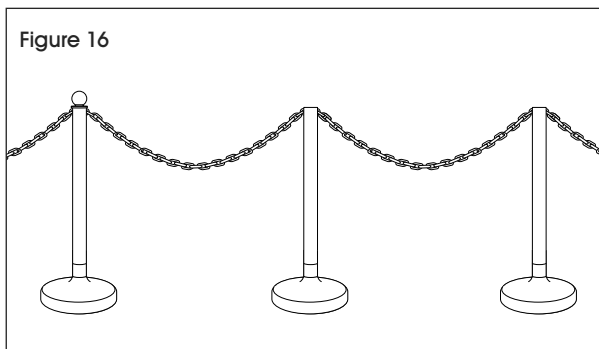
ASSEMBLY CONTINUED

Figure 15



5. Thread continuous chain through remaining posts.
(See Figure 16)

Figure 16

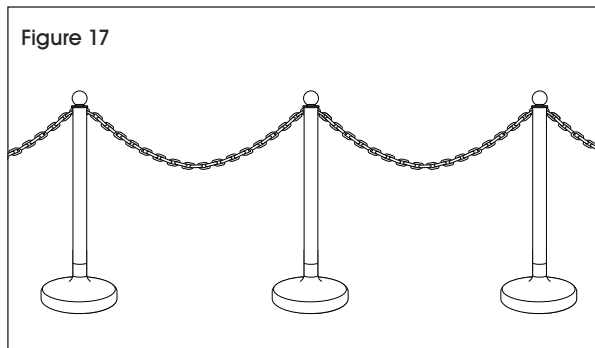


6. Repeat Step 4 to add ball caps to remaining posts.
(See Figure 17)



CAUTION! If post is to be lifted, moved or stored, disassemble and empty base.

Figure 17



ULINE

1-800-295-5510
uline.com