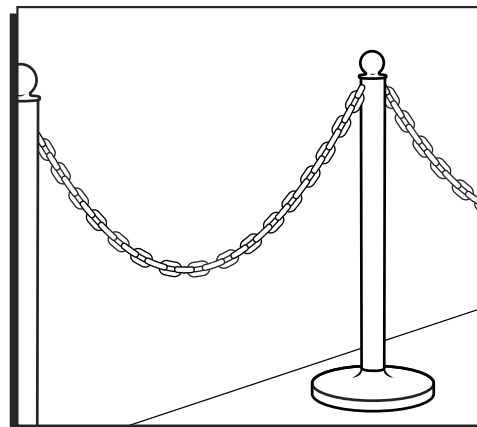


ULINE H-3361, H-3362
H-8670
PLASTIC CROWD CONTROL
FLAT AND DOME BASES

1-800-295-5510
uline.com



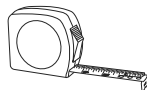
TOOLS NEEDED



Pliers or Wire Cutters

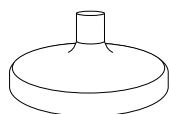


Funnel

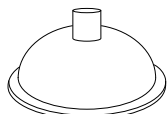


Tape
Measure

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.

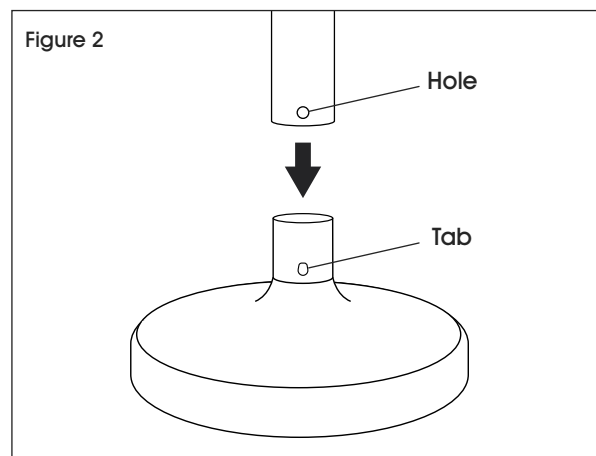
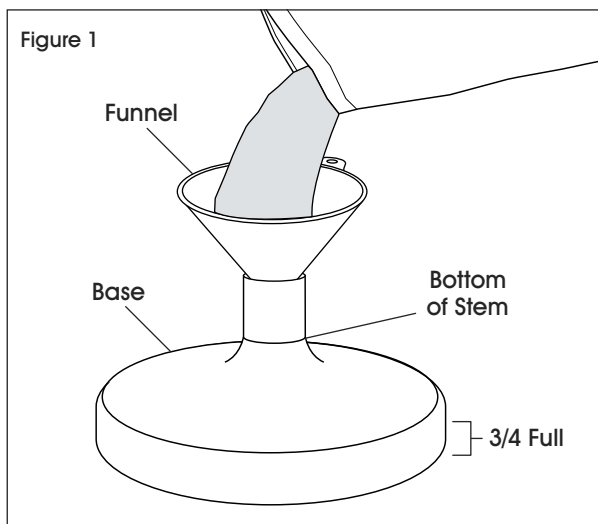


NOTE: For added stability, the base can be filled with sand or gravel through the opening in the top of the base. Use funnel to fill approximately 3/4 of the way full. (See Figure 1)



CAUTION! Never fill beyond bottom of the stem.

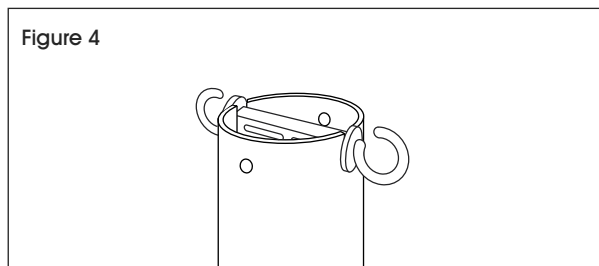
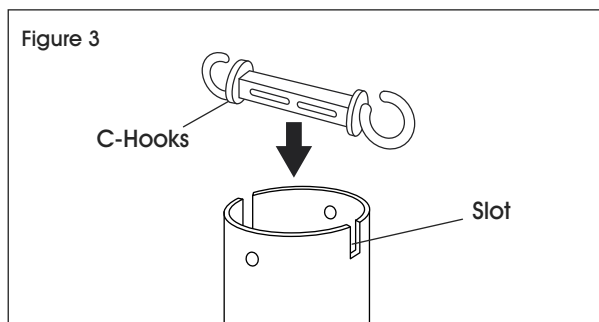
2. Ensure hole in post is aligned with tab on base. Push post down firmly onto base until hole clicks securely over tab. (See Figure 2)



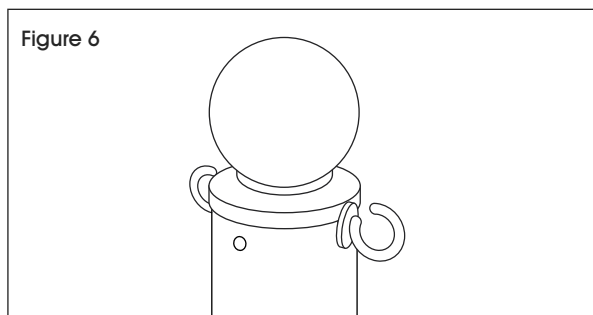
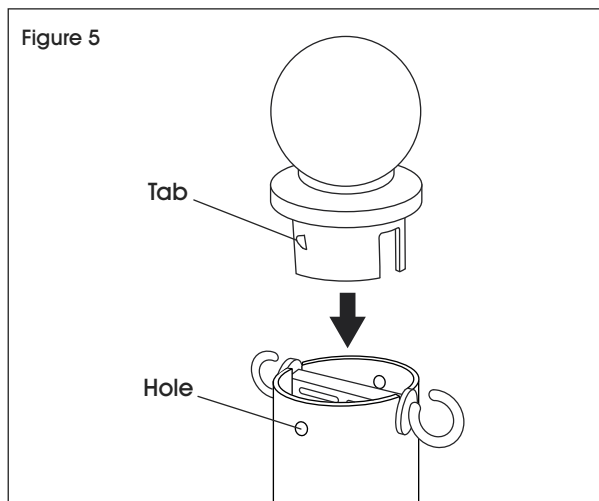
CUT CHAIN INSTALLATION

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

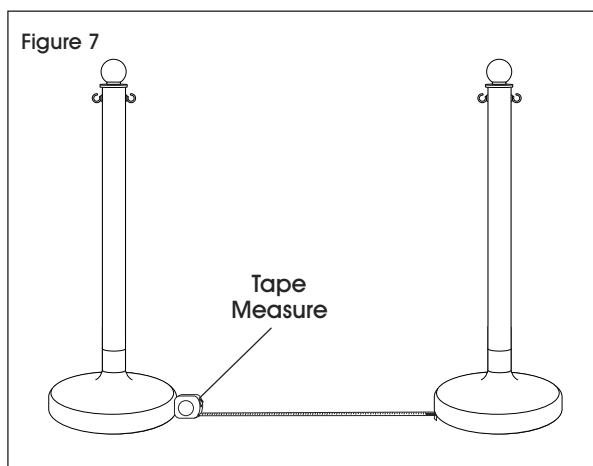
3. Place C-hooks facing up into slots in the post.
(See Figures 3-4)



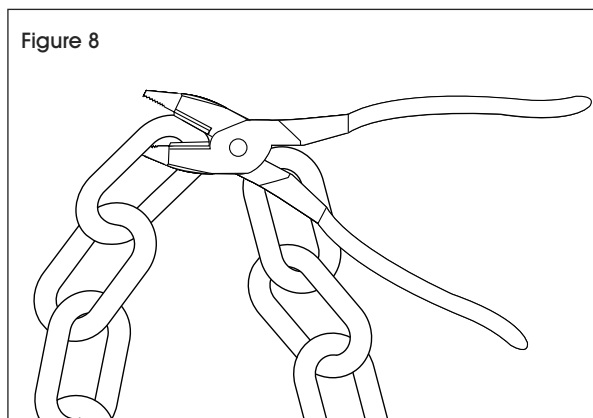
4. Ensure tab on ball cap aligns with hole on post. Push cap down firmly into post until hole clicks securely over tab. (See Figures 5-6)



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



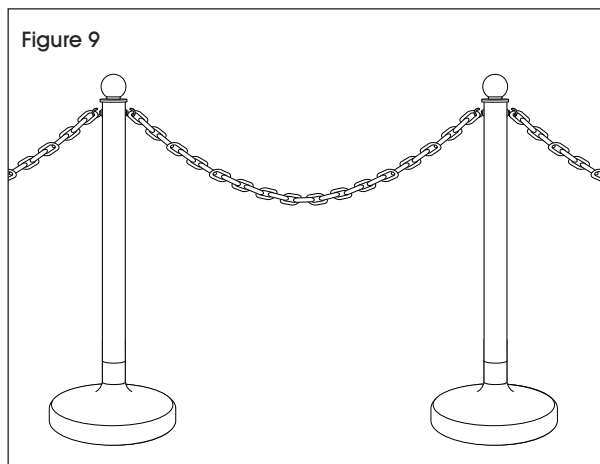
7. Repeat for remaining chain sections.

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.



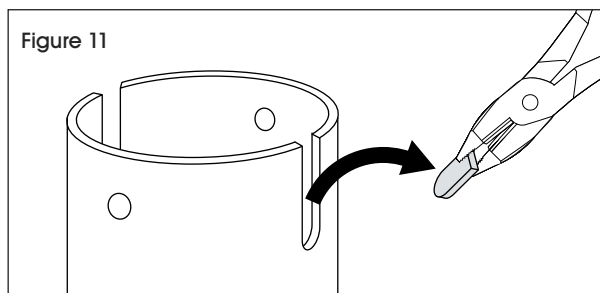
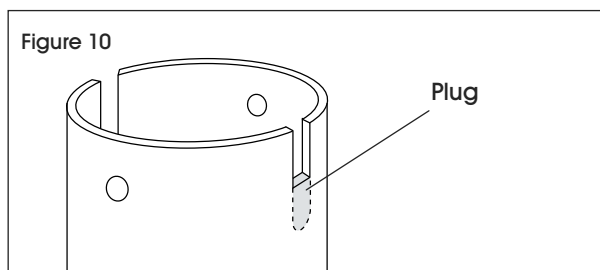
CONTINUOUS CHAIN INSTALLATION

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

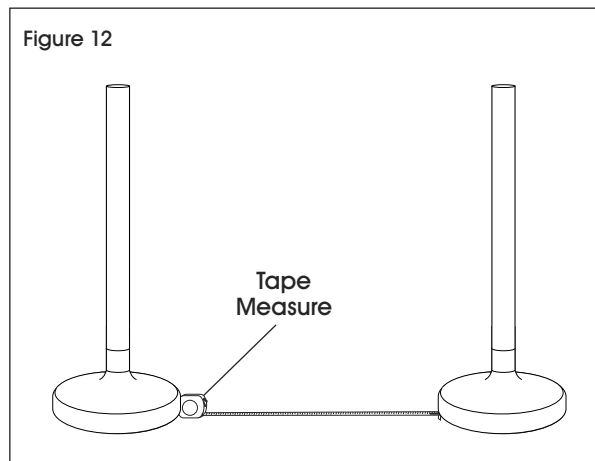
1. A perforated plug is located below the slot on each side of post. Use pliers to remove this plug to create a longer slot in the pole where the continuous chain will fit. (See Figures 10-11)



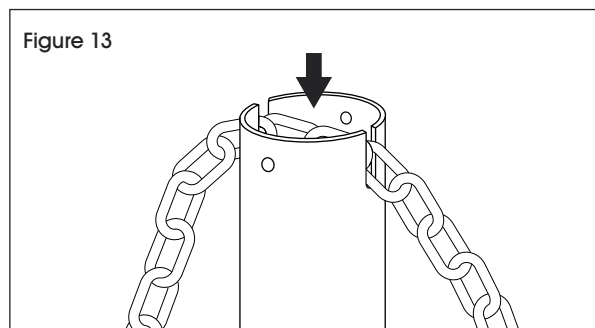
NOTE: This option is not available for the 3" post.



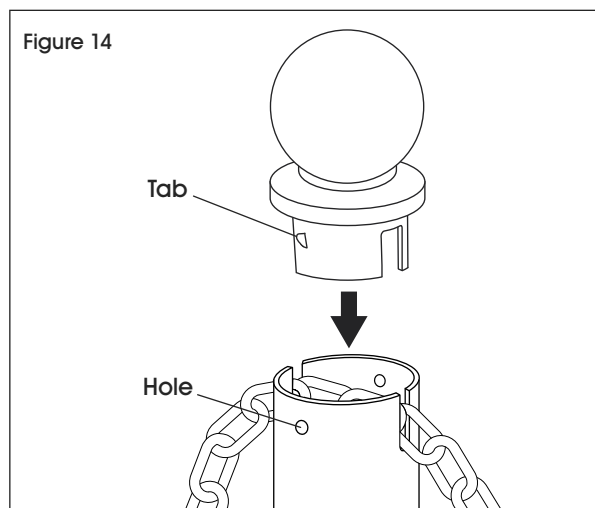
2. Use tape measure to determine the distance between posts. Set posts in place. (See Figure 12)



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

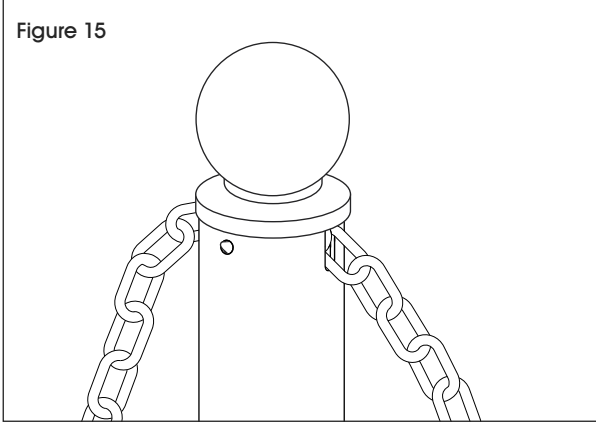


4. Ensure tab on ball cap aligns with hole on post. Push cap down firmly into post until hole clicks securely over tab. (See Figures 14-15)



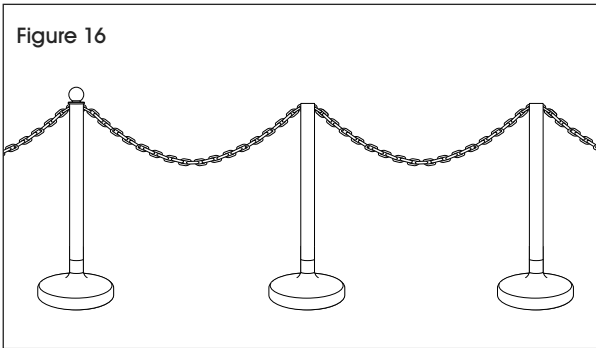
ASSEMBLY CONTINUED

Figure 15



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

Figure 16

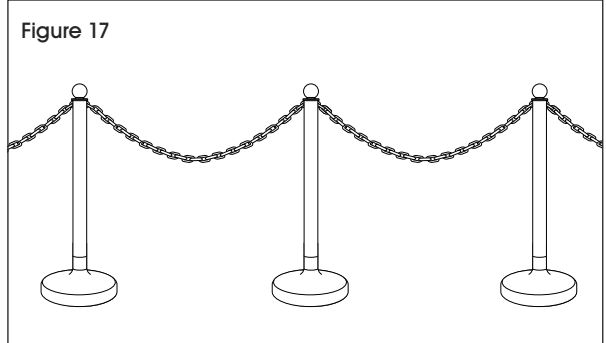


6. Repeat Step 4 to add ball caps to remaining posts.
(See Figure 17)



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

Figure 17



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CONTROL DE MULTITUDES DE PLÁSTICO

BASES PLANAS Y DE DOMO

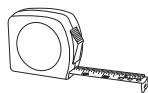
HERRAMIENTAS NECESARIAS



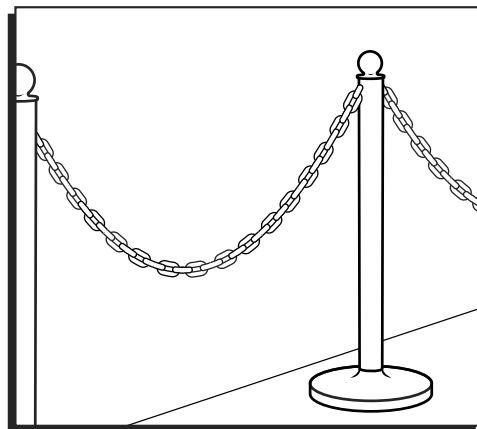
Pinzas o Cortacables



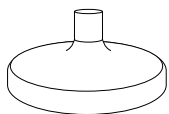
Embudo



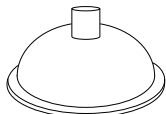
Cinta de Medir



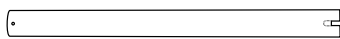
PARTES



1 Base Plana
(H-3361, H-8670)



1 Base de Domo
(H-3362)



1 Poste



1 Tapa de
Bola



1 Pieza con
Ganchos en C



Cadena de Plástico
(no incluida)

ENSAMBLE

1. Coloque la base de la unidad sobre una superficie plana.

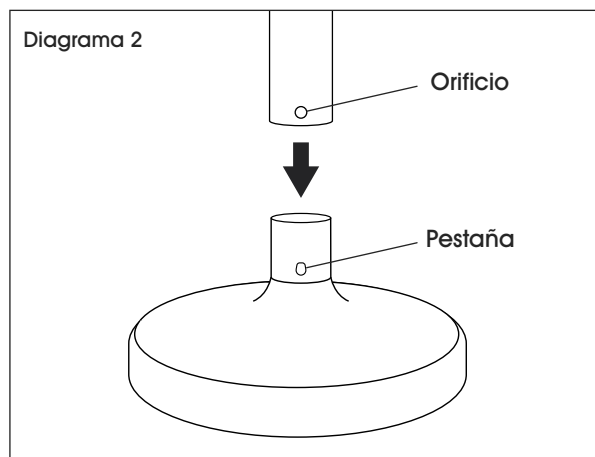
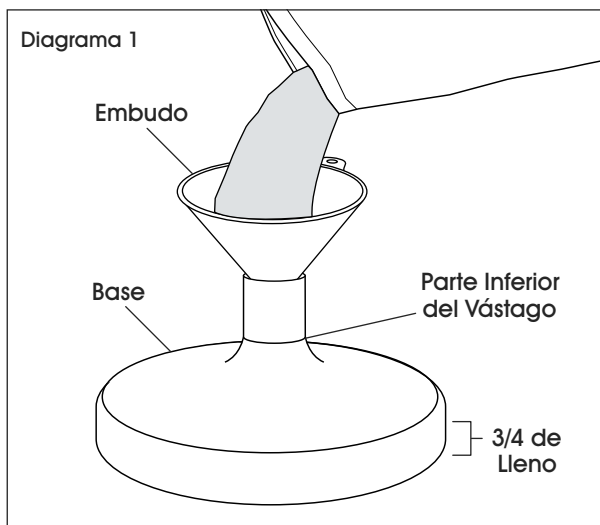


NOTA: Para mayor estabilidad, la base se puede rellenar con arena o grava a través de la abertura de la parte superior. Use un embudo para llenarla aproximadamente a 3/4. (Vea Diagrama 1)



¡PRECAUCIÓN! Nunca llene por encima de la base del vástago.

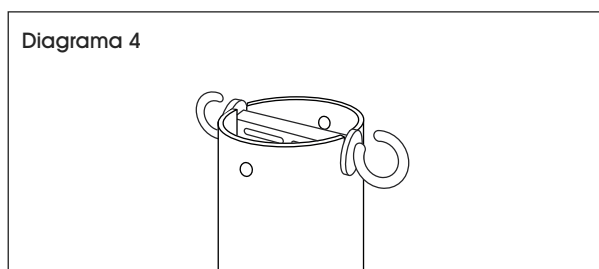
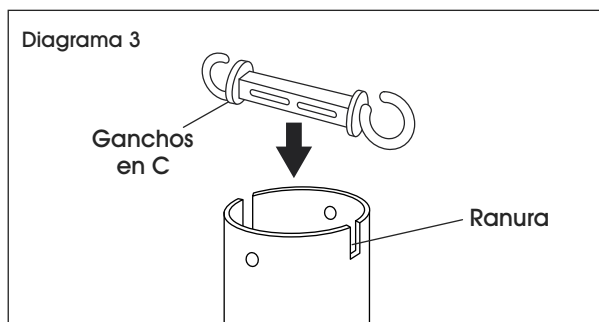
2. Asegúrese de que el orificio del poste quede alineado con la pestaña de la base. Presione el poste con firmeza sobre la base hasta que el orificio haga clic sobre la pestaña. (Vea Diagrama 2)



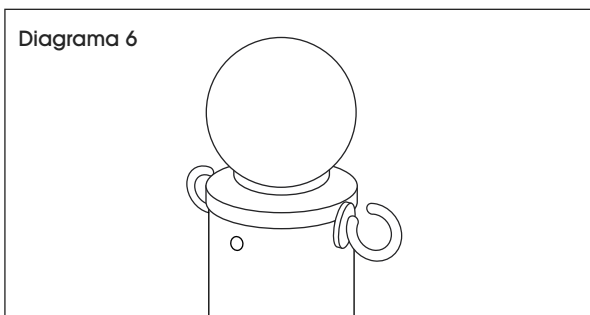
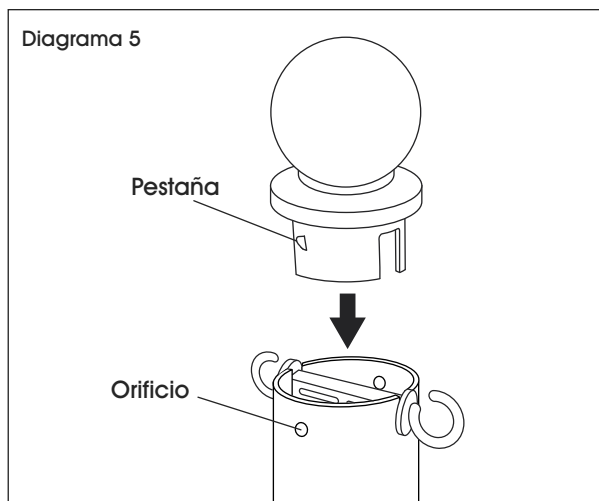
INSTALACIÓN DE LA CADENA DE CORTE

Para usar el poste de 2", 2½" o 3" con la cadena de corte y los Ganchos en C:

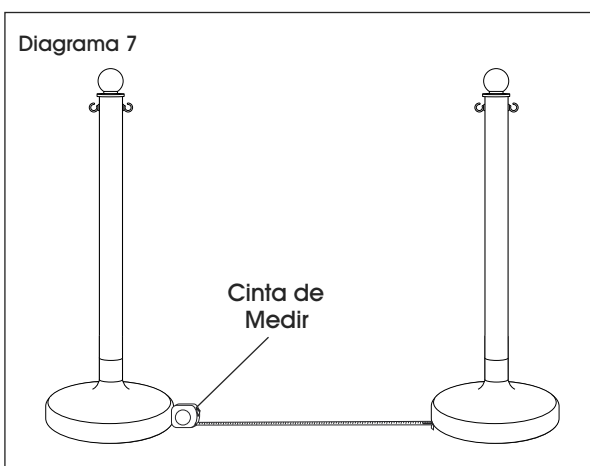
3. Coloque los Ganchos en C hacia arriba dentro de las ranuras del poste. (Vea Diagramas 3-4)



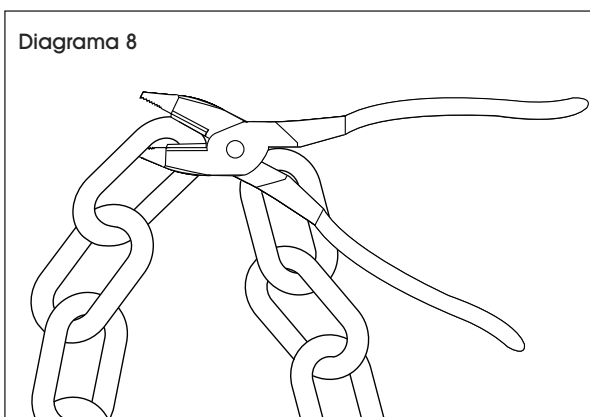
4. Asegúrese de que la pestaña de la tapa de bola se alinee con el orificio del poste. Presione la tapa con firmeza sobre el poste hasta que el orificio haga clic sobre la pestaña. (Vea Diagramas 5-6)



5. Use una cinta de medir para determinar la distancia entre los postes. Coloque los postes en su lugar. (Vea Diagrama 7)



6. Use pinzas o cortacables para cortar la cadena de plástico al largo deseado, dejando aproximadamente 6" para que la cadena cuelgue. (Vea Diagrama 8)



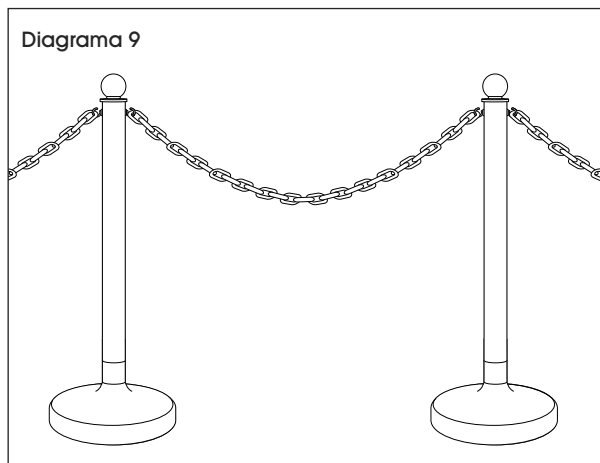
7. Repita con las secciones de la cadena restantes.

CONTINUACIÓN DE ENSAMBLE

8. Fije las cadenas a los ganchos de los postes.
(Vea Diagrama 9)



¡PRECAUCIÓN! Si el poste se ha de levantar, trasladar o almacenar, desarme y vacíe la base.



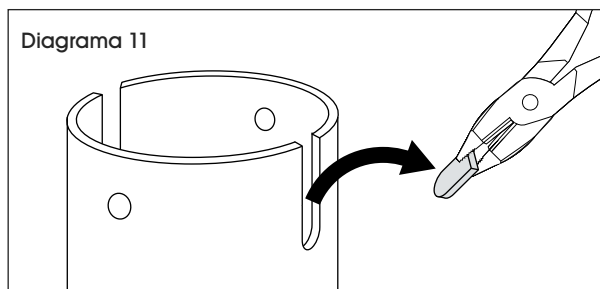
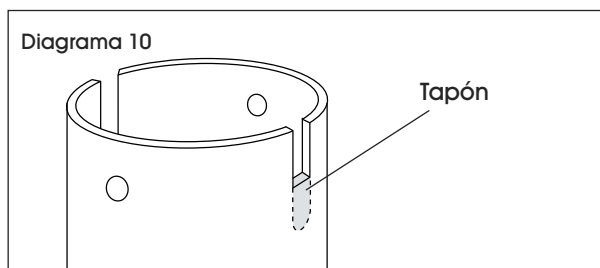
INSTALACIÓN DE CADENA CONTINUA

Para usar el poste de 2 1/2" con cadena continua:

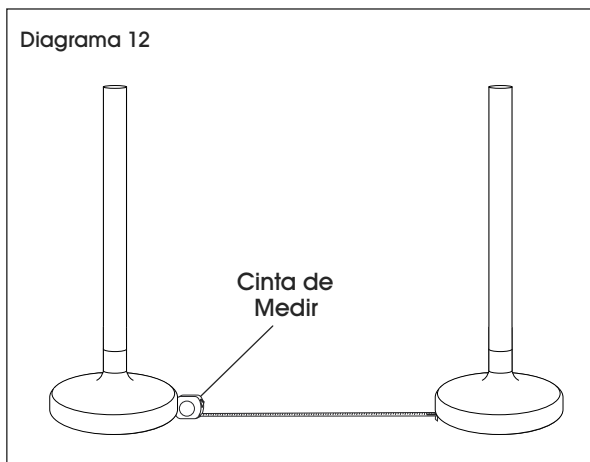
1. Un tapón perforado se ubica debajo de la ranura en cada lado del poste. Use pinzas para retirar este tapón para crear una ranura más larga en el poste en donde quepa la cadena continua.
(Vea Diagramas 10-11)



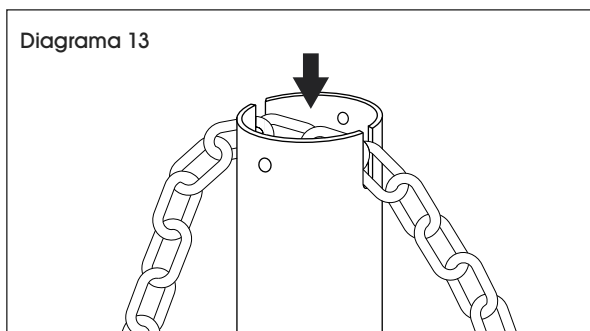
NOTA: Esta opción no está disponible para el poste de 3".



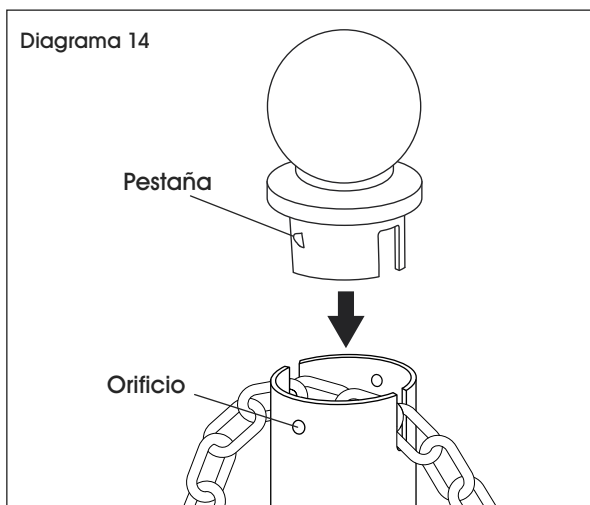
2. Use una cinta de medir para determinar la distancia entre los postes. Coloque los postes en su lugar. (Vea Diagrama 12)



3. Pase la cadena por las ranuras del primer poste.
(Vea Diagrama 13)

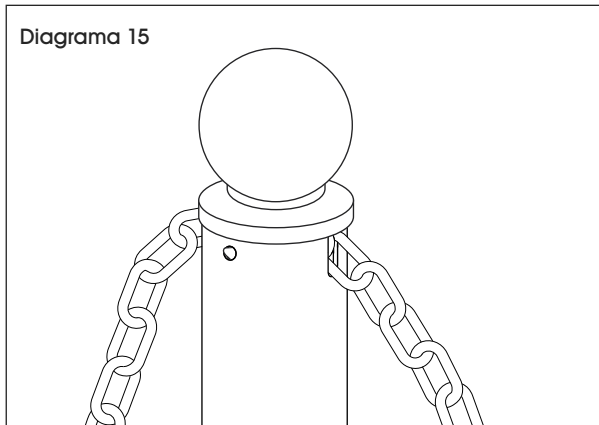


4. Asegúrese de que la pestaña de la tapa de bola se alinee con el orificio del poste. Presione la tapa con firmeza sobre el poste hasta que el orificio encaje con un clic sobre la pestaña. (Vea Diagramas 14-15)



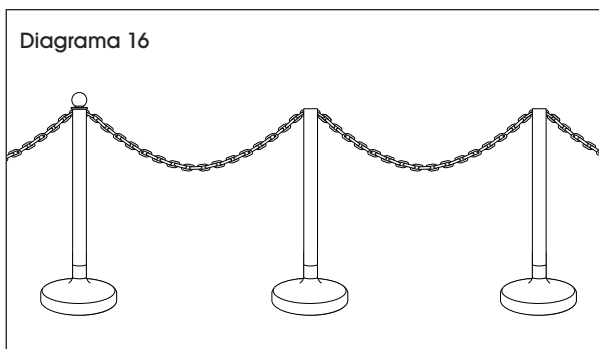
CONTINUACIÓN DE ENSAMBLE

Diagrama 15



5. Pase la cadena continua por los postes restantes. (Vea Diagrama 16)

Diagrama 16

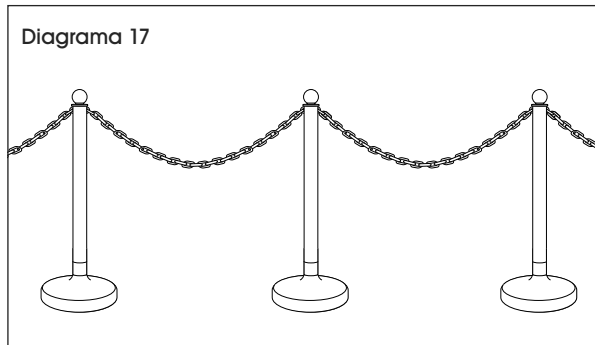


6. Repita el paso 4 para colocar las tapas de bola en los postes restantes. (Vea Diagrama 17)



¡PRECAUCIÓN! Si hay que levantar, trasladar o almacenar el poste, desarme y vacíe la base.

Diagrama 17



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SYSTÈME DE CANALISATION DES FOULES EN PLASTIQUE

BASES PLANE ET EN DÔME

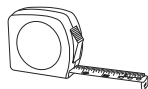
OUTILS REQUIS



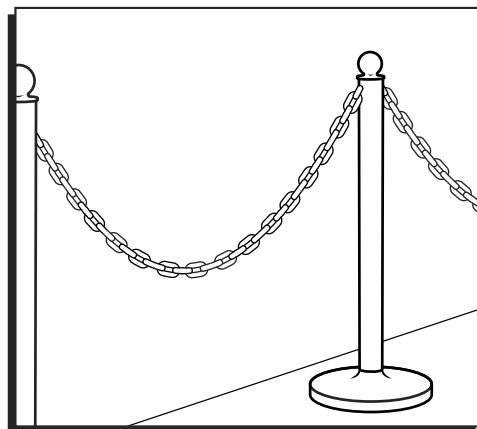
Pince ou coupe-fil



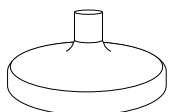
Entonnoir



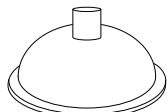
Ruban à
mesurer



PIÈCES



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



Base en dôme x 1
(H-3362)



Poteau x 1



Pommeau x 1



Crochets en C x 1



Chaîne en
plastique
(non incluse)

MONTAGE

- Placez la base du poteau sur une surface plane.

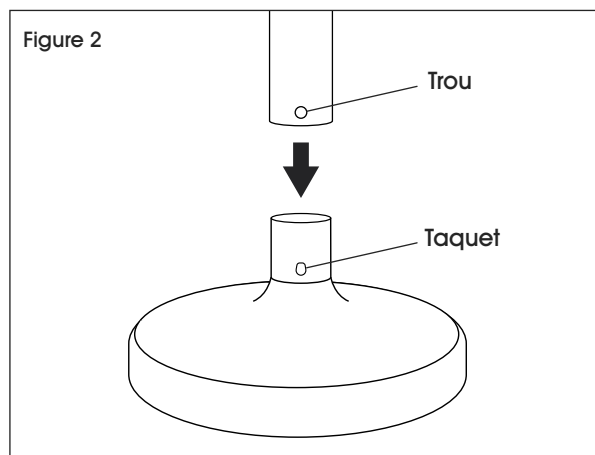
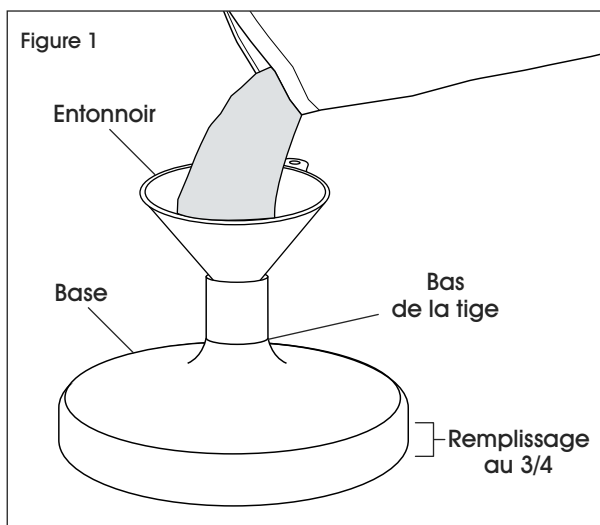


REMARQUE : Pour plus de stabilité, la base peut être remplie de sable ou de gravier par l'ouverture située sur le dessus de celle-ci. À l'aide d'un entonnoir, remplissez la base jusqu'aux trois quarts environ. (Voir Figure 1)



MISE EN GARDE! Ne remplissez jamais la base au-delà du bas de la tige.

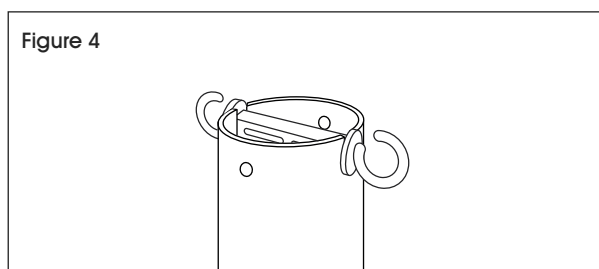
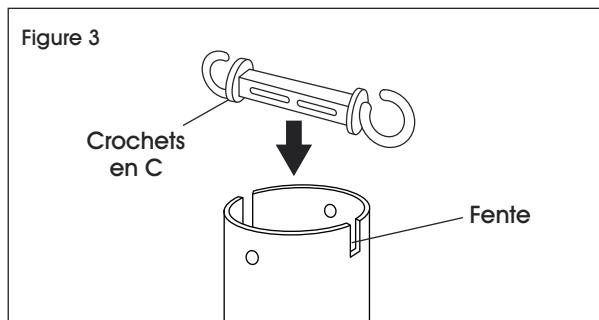
- Assurez-vous que le trou du poteau est bien aligné avec le taquet de la base. Enfoncez fermement le poteau dans la base jusqu'à ce que le taquet s'enclenche bien dans le trou. (Voir Figure 2)



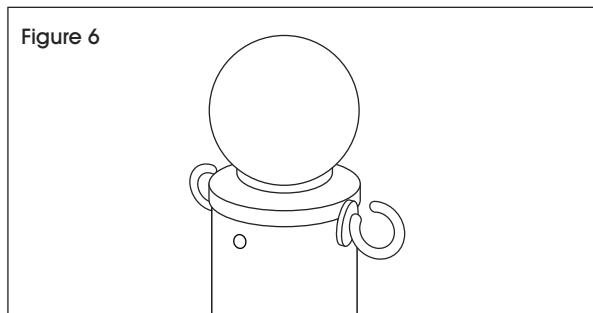
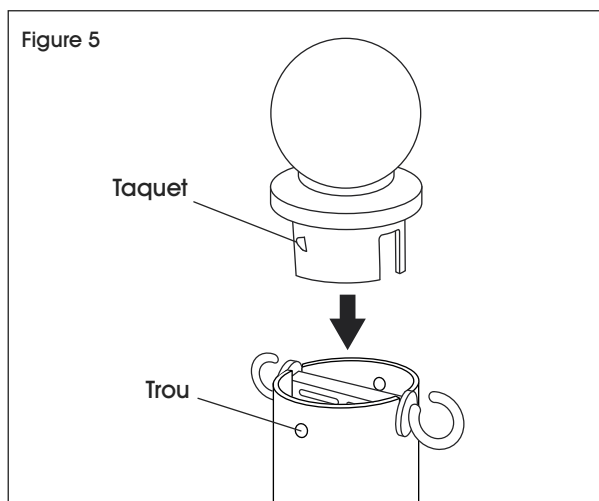
INSTALLATION D'UNE CHAÎNE AJUSTABLE

Pour utiliser les poteaux de 2 po, 2 1/2 po ou 3 po avec chaîne ajustable et crochets en C :

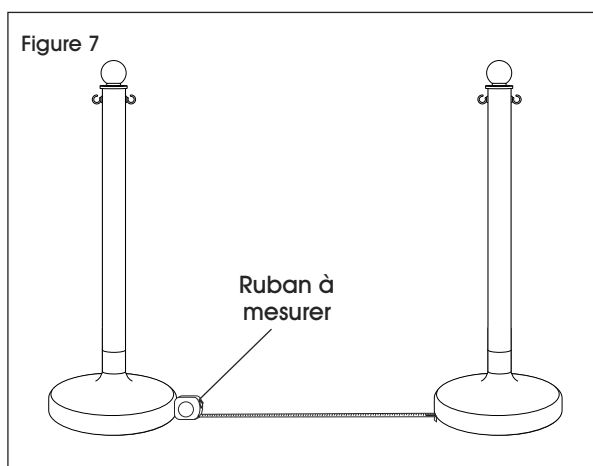
3. Insérez les crochets en C en les tournant vers le haut, dans les fentes du poteau. (Voir Figures 3 et 4)



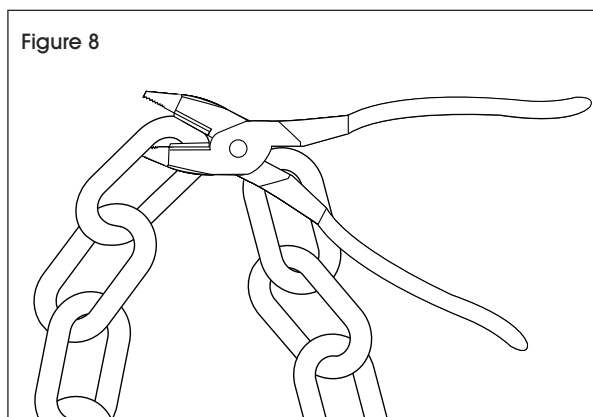
4. Assurez-vous que le taquet du pommeau s'aligne avec le trou du poteau. Enfoncez fermement le pommeau dans le poteau jusqu'à ce que le taquet s'enclenche bien dans le trou. (Voir Figures 5 et 6)



5. Utilisez un ruban à mesurer pour déterminer la distance entre les poteaux. Mettez les poteaux en place. (Voir Figure 7)



6. À l'aide d'une pince ou d'un coupe-fil, coupez la chaîne en plastique à la longueur souhaitée, en la laissant pendre d'environ 6 po. (Voir Figure 8)

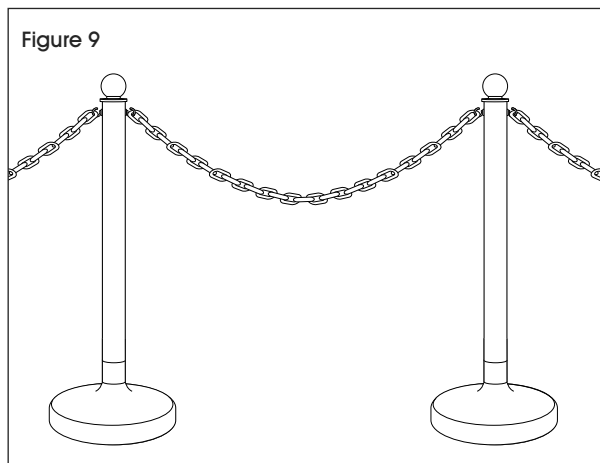


7. Répétez l'opération pour les autres sections de la chaîne.

- Fixez les chaînes aux crochets des poteaux.
(Voir Figure 9)



MISE EN GARDE! Si le poteau doit être soulevé, déplacé ou entreposé, démontez-le et videz sa base.



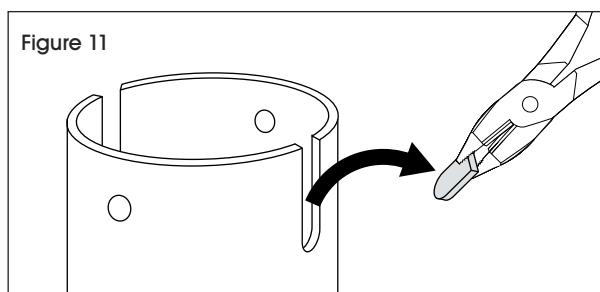
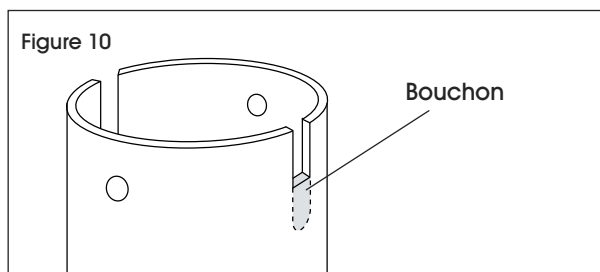
INSTALLATION D'UNE CHAÎNE CONTINUE

Pour utiliser le poteau de 2 1/2 po avec une chaîne continue :

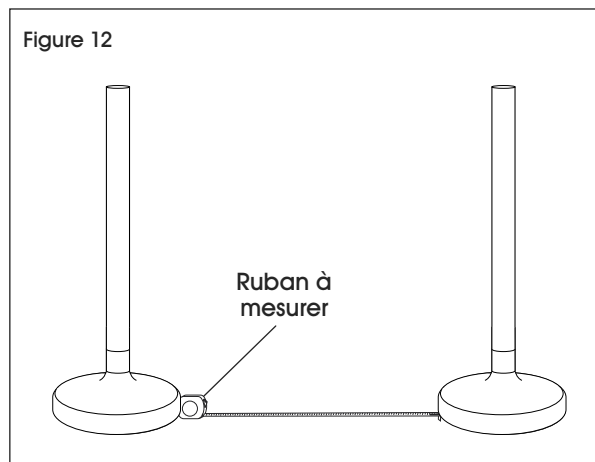
- Un bouchon perforé est situé sous la fente de chaque côté du poteau. Retirez ce bouchon à l'aide d'une pince afin de créer une fente plus longue dans le poteau, dans laquelle la chaîne continue pourra s'insérer. (Voir Figures 10 et 11)



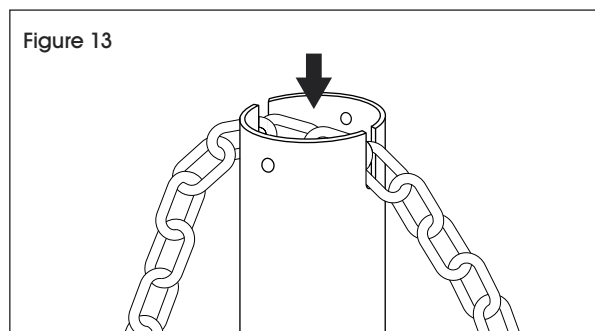
REMARQUE : Cette option n'est pas offerte pour le poteau de 3 po.



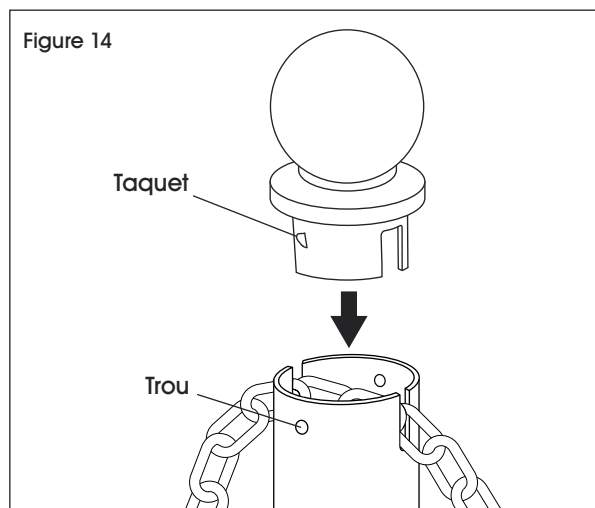
- Utilisez un ruban à mesurer pour déterminer la distance entre les poteaux. Mettez les poteaux en place. (Voir Figure 12)



- Faites passer la chaîne dans les fentes du premier poteau. (Voir Figure 13)

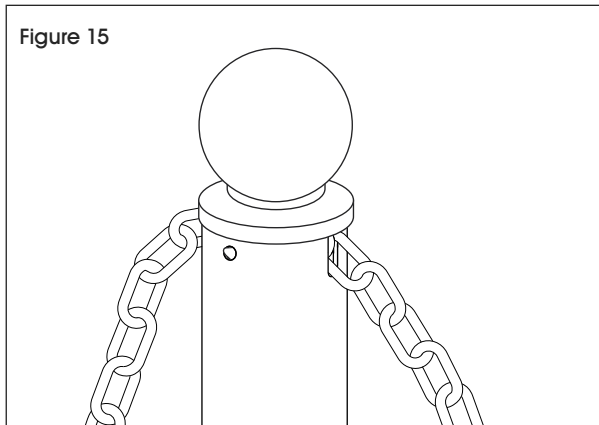


- Assurez-vous que le taquet du pommeau s'aligne avec le trou du poteau. Enfoncez fermement le pommeau dans le poteau jusqu'à ce que le taquet s'enclenche bien dans le trou. (Voir Figures 14 et 15)



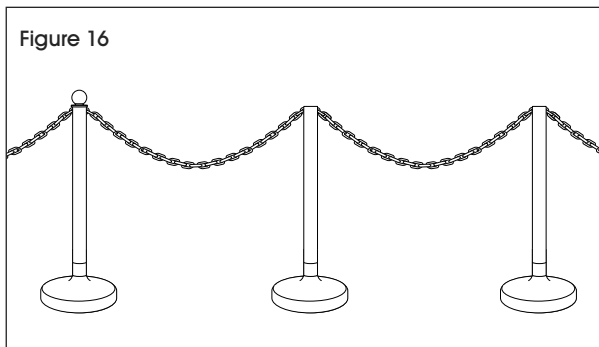
MONTAGE SUITE

Figure 15



5. Enfilez la chaîne continue au travers des poteaux restants. (Voir Figure 16)

Figure 16

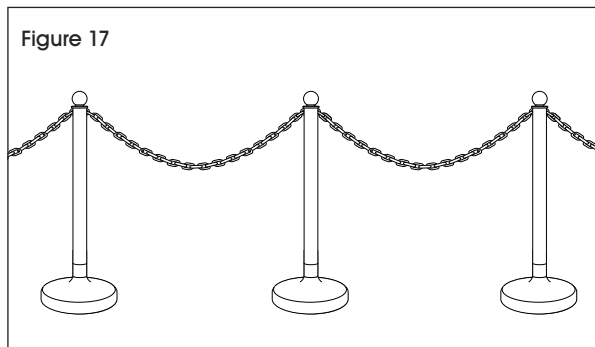


6. Répétez l'étape 4 pour fixer des pommeaux aux poteaux restants. (Voir Figure 17)



MISE EN GARDE! Si le poteau doit être soulevé, déplacé ou entreposé, démontez-le et videz sa base.

Figure 17



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