



# Landscape Chain

## About The Coating

First of all, we use only hot dipped galvanized chain to assure maximum corrosion protection. During the coating process the chain is extensively washed to ensure all oxide is removed.

It then undergoes a dip "ecoat", which is a rust resistant coating used in the automotive industry. Finally, a high quality black polyester powder coating is applied. This is a much more durable and hardy finish than chain dipped in liquid plastic.

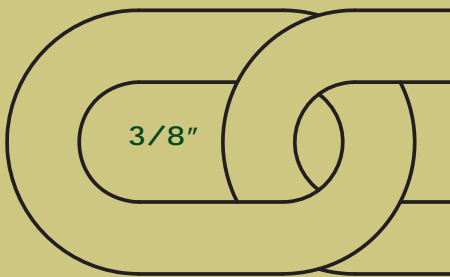
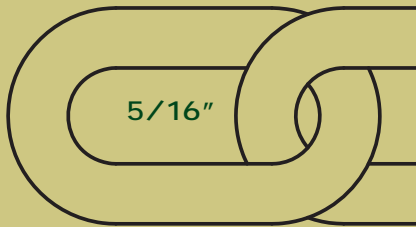
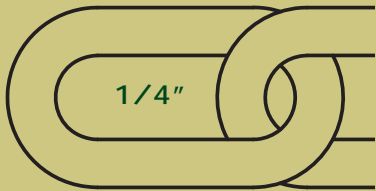
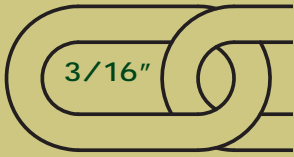
Galvanized	Product Code Black Powder Coat over Galvanized	Size *	Maximum Load (lbs.)	Maximum Single Length Available (ft.)
3429-182	3429-18P	3/16" x 1"	800	1000
3429-212	3429-21P	1/4" x 1.25"	1300	625
3429-232	3429-23P	5/16" x 1.625"	1900	500
3429-242	3429-24P	3/8" x 1.375"	2400	400
* size = wire diameter x length (inside length of link)				
Chain sold by the linear foot				

3/16" Chain is only recommended for light duty applications, such as residential installations.

Minimum size recommended for commercial applications is 1/4" chain with maximum post spacing of 6 linear feet. 1/4", 5/16" or 3/8" is suitable for use with Boston Garden Posts and Central Park Posts.

## Sizes Available

(Outlines below show actual size. Size refers to the diameter of the wire used to fabricate the chain.)



# Victorian Spiked Chain



In Victorian England spikes were welded into landscape chain to discourage loiterers. Today, this product is commonly seen throughout the U.K. adorning estates, parks, and monuments.

### Alternate Link Spiked Chain (3827)



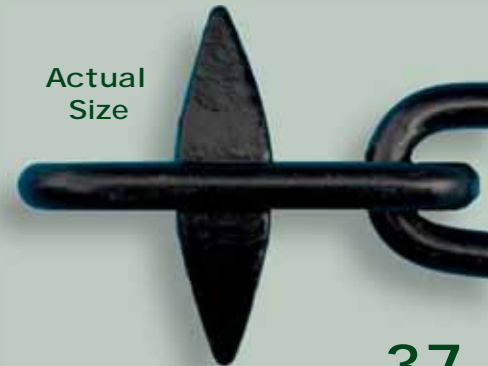
Description	Product Code
BPPCG *	3827-06P

### Every 4th Link Spiked Chain (3827)



Description	Product Code
BPPCG *	3839-06P

Actual Size





# Boston Garden Post

Our BOSTON GARDEN POST is a full size reproduction of the handsome posts and caps that line the walkways of America's oldest park, the Boston Botanical Garden.

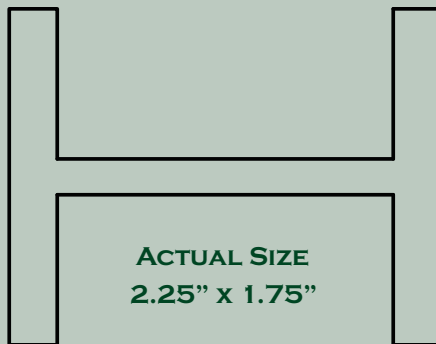
Our caps are cast in aluminum and secured to the post with two set screws just like the original. The posts are constructed from a heavy aluminum extruded "I" beam that has been notched to accept the chain. Therefore, there is no chance of rust or corrosion. Both the posts and caps are coated with a high quality black polyester powder coat.

Classically, the 48 inch posts are installed with 24 to 26 inches above ground. The 72 inch posts are installed with 36 to 42" above ground.

For Commercial installations we recommend that each post be set in concrete to a depth that will prevent frost heave.



Description	Product Code	
Cap Style	Boston Garden	Central Park
48" Post & Cap	5200-48P	5200-48A
72" Post & Cap	5200-72P	5200-72A
Cap Only	5200-00P	5200-00A





## Chain Accessories

Chain Type	Quick Links*	“D” Shackle	Staple on 2” Square Plate	Hook on 2” Square Plate	Cast Iron Hook to fit threaded rod **
					
3429-18P (3/16”)	3036-23P	3214-23P	3487-00SP	3486-00SP	3481-00P
3429-21P (1/4”)	3036-23P	3214-23P	3487-00SP	3486-00SP	3481-00P
3429-23P (5/16”)	3036-24P	3214-24P	3487-37SP	3486-00SP	NA
3429-24P (3/8”)	3036-25P	3214-25P	3487-37SP	NA	NA
Victorian (1/4”)	3036-23P	3214-23P	3487-00SP	3486-00SP	3481-00P
* Quick Links are Electro Zinc Plated			** 3/8” Threaded Rod Not Included		
Please note all product codes listed above (except Quick Links) are for <u>Black Polyester Powder Coated</u> over <u>Hot Dipped Galvanized (BPPCG)</u> product. When ordering if Galvanized ONLY is required substitute a “2” at end of code in place of the “P”.					

### Chain Eye for Masonry or Stone

Forged eye is ideal for building into masonry post or embedding in epoxy for granite and stone post installations. Use with “D” shackles or Quick Links to connect to chain. 6” overall length with 4.5” shaft. Eye will accommodate up to 3” thick post or can be epoxied into posts greater than 3” thick.



Description	Product Code
BPPCG *	3488-00P
Galvanized	3488-002