

Patent No. 4,328,955

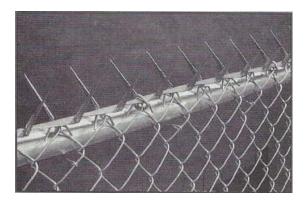
INSTALLATION GUIDE

Unlimited applications for fences, window bars, window sills, building roof edges, electrical towers, equipment and more!

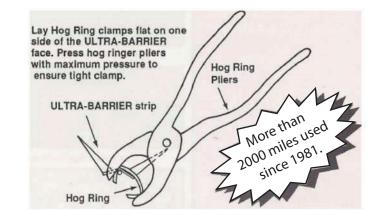
Fence fabric should extend approximately 1 inch above top railing, unless Ultra-Barrier is being mounted directly on round or rectangular top rail.

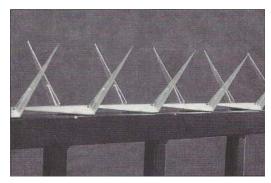


Position loaded Hog Ring Pliers around fence fabric and Ultra-Barrier. Compress pliers until Hog Ring is firmly seated.

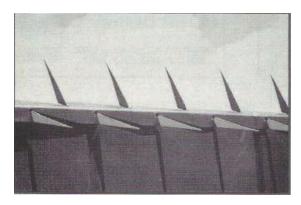


Ultra-Barrier installed on fence fabric.

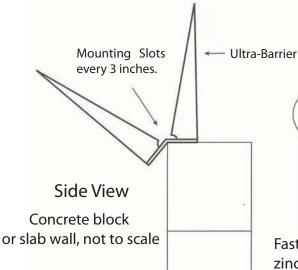




On square or round tube railings use self drilling Phillips head screws. Please observe proper angle. One blade should be straight up and one blade facing public access should be approximately 45 degrees.



On wooden fences galvanized nails may be used to mount Ultra-Barrier strips.



On concrete or brick walls, slightly flatten corner every 24 inches with hammer, enough that the brill will not slip. Drill anchor holes at 45 degrees, using a wood template to precisely position hole locations.

Plastic insert for #8 sheet metal screw

Fasten Ultra-Barrier every 24 inches with a sheet metal, zinc cromate screw. Pan Head #8 x 1 inch long