



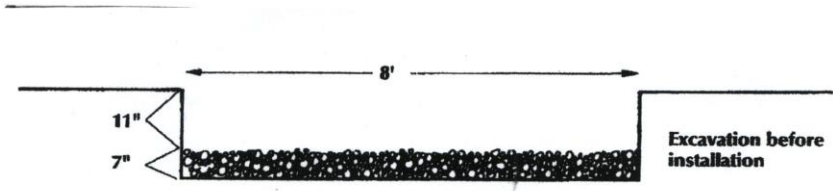
Deer Crossing Guard Instructions

Step # 1. Excavate an area in the roadbed or driveway that is a minimum of one (1) foot wider and one (1) foot longer than the overall measurement of the unit being installed.

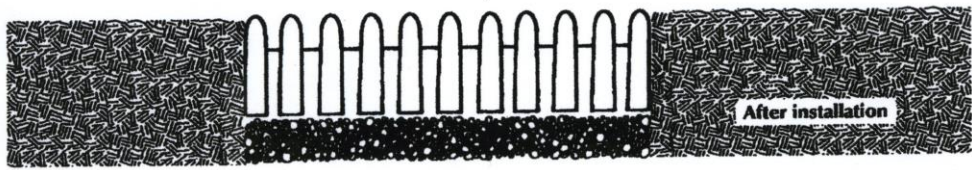
Note: Overall depth of the excavated area should be sixteen (16) to eighteen (18) inches. The 12' x 14'2" Deer Crossing Guard are two sections measuring 12'L x 7'1" W x 1' D. The 16' x 14'2" are two sections measuring 16' L x 7'1" W x 1'D. Sections are placed end to end so deer would have to jump 14'2" in order to get into the protected property.

Step # 2. Place six (6) to eight (8) inches of clean, well drained crushed stone over the bottom of the excavated site. The crushed stone acts as a leveling course and drainage area for the base of the Deer Crossing Guard.

Note: The depth of the crushed stone determines the finished height of The Deer Crossing Guard at or above the finished road surface. If the unit is kept one (1) to two (2) inches above the original road surface, free water should flow away from the installation.



* Denotes One Section



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