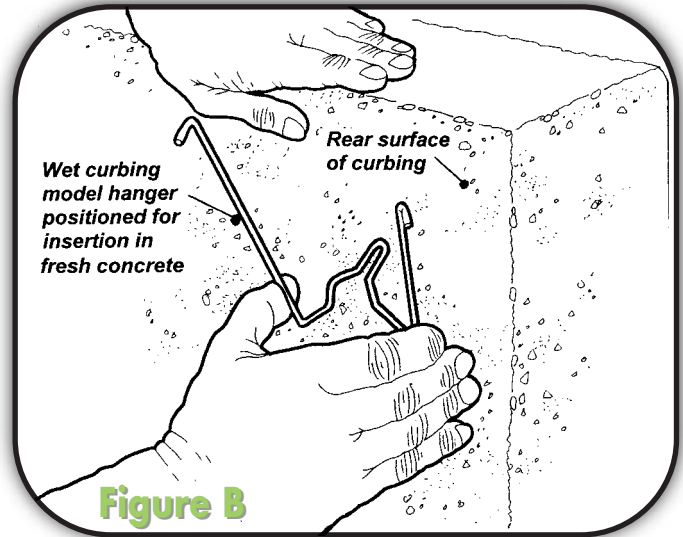
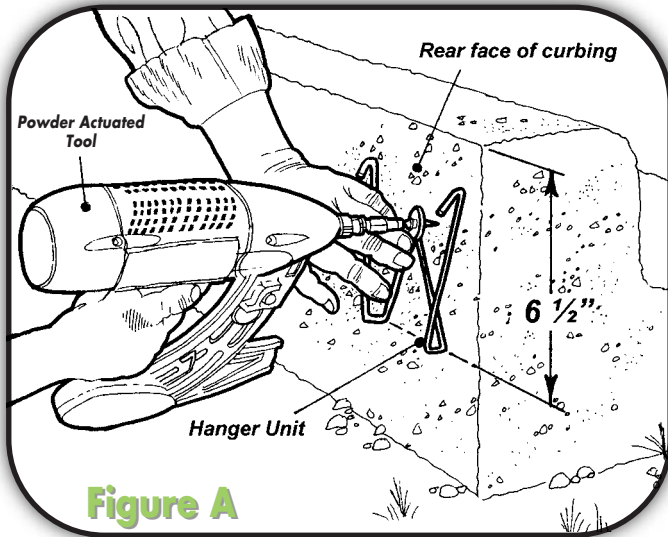
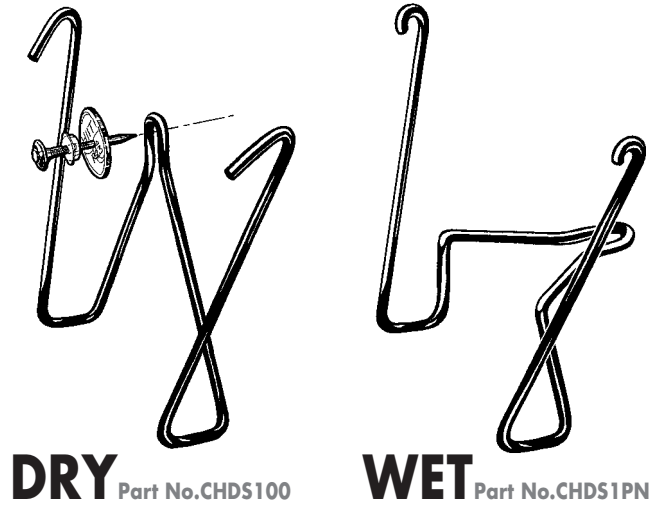




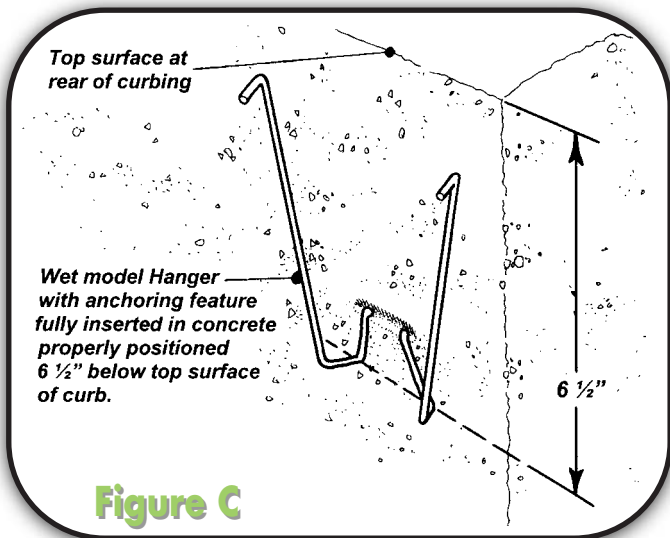
# Optional Curb Hanger Installation

Fastening metal SiltShield hangers to the rear surface of concrete curbing may be accomplished by either of two ways. Both procedures are described below.



**Dry Curb Method** Part No. CHDS100  
Use a powder actuated tool to drive the combination nail/washer into the rear surface of a cured concrete curb to fasten the hanger to the back of the curb. (Figure A)

**Wet Curb Method** Part No. CHDS1PN  
Insert hanger directly into the freshly poured concrete. (Figure B)

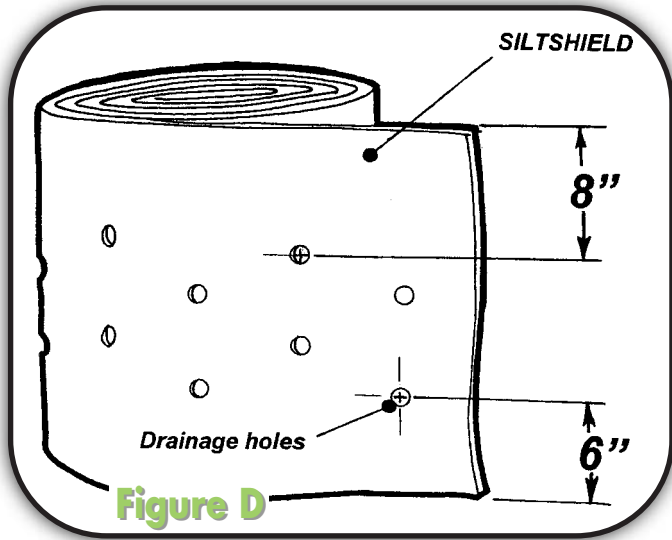


All hangers should be fastened 6.5 inches below the top surface of the rear of the curbing as illustrated in (Figure C).

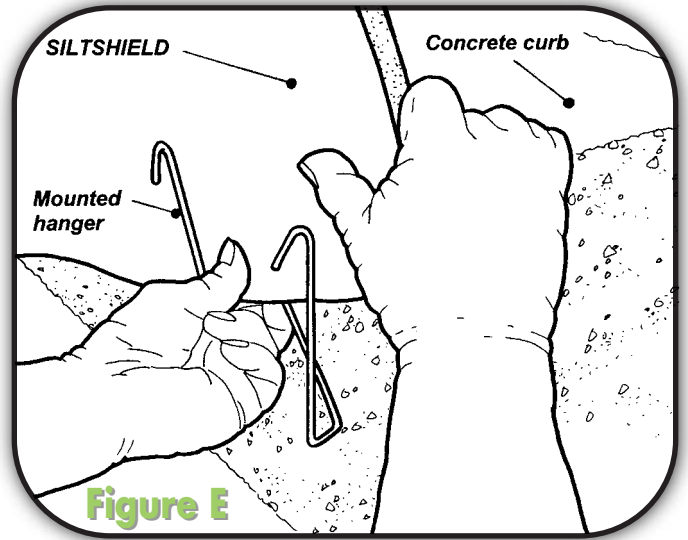
(cont'd on reverse)

NO MORE TRENCHING!





**Figure D**

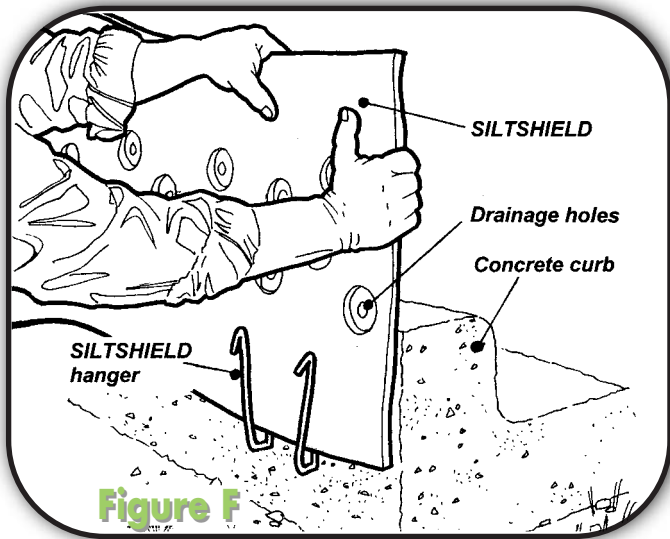


**Figure E**

## Installation

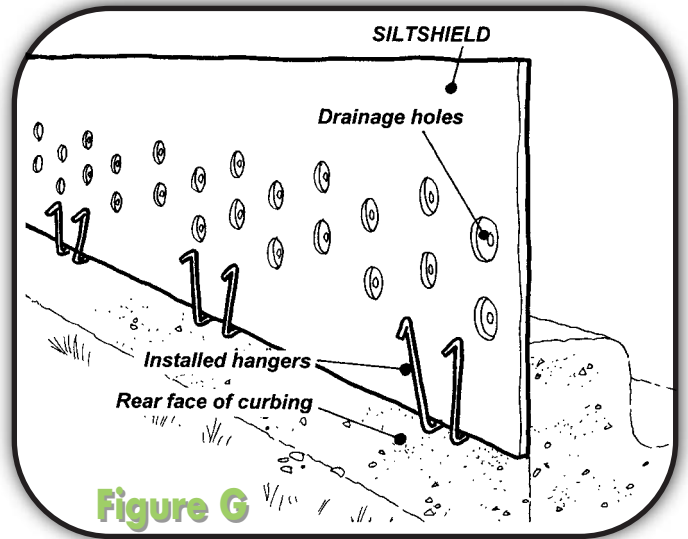
Proper orientation of SiltShield relative to the top of the curbing is critical. Proper placement requires the drainage holes to be lined up to the top of the curbing. Be sure to use the 6" side of the SiltShield (Figure D) to install into the hangers.

Begin the installation by inserting the lower 6" edge between the concrete and the vertical metal prongs of the hangers. (Figure E)



**Figure F**

Adjust the SiltShield either up or down in the hangers to insure that the drainage holes are above the top of the curb. (Figure F)



**Figure G**

Continue adjusting the SiltShield in the hangers all along the length of the installation until it is fully seated and secure. (Figure G)

The recommended horizontal spacing between hangers is 60" to 72".

Erosion and sedimentation result in: loss of fertile topsoil, filling of lakes and streams, increased flooding, damage to plant and animal life, and structural damage to buildings and roads.

