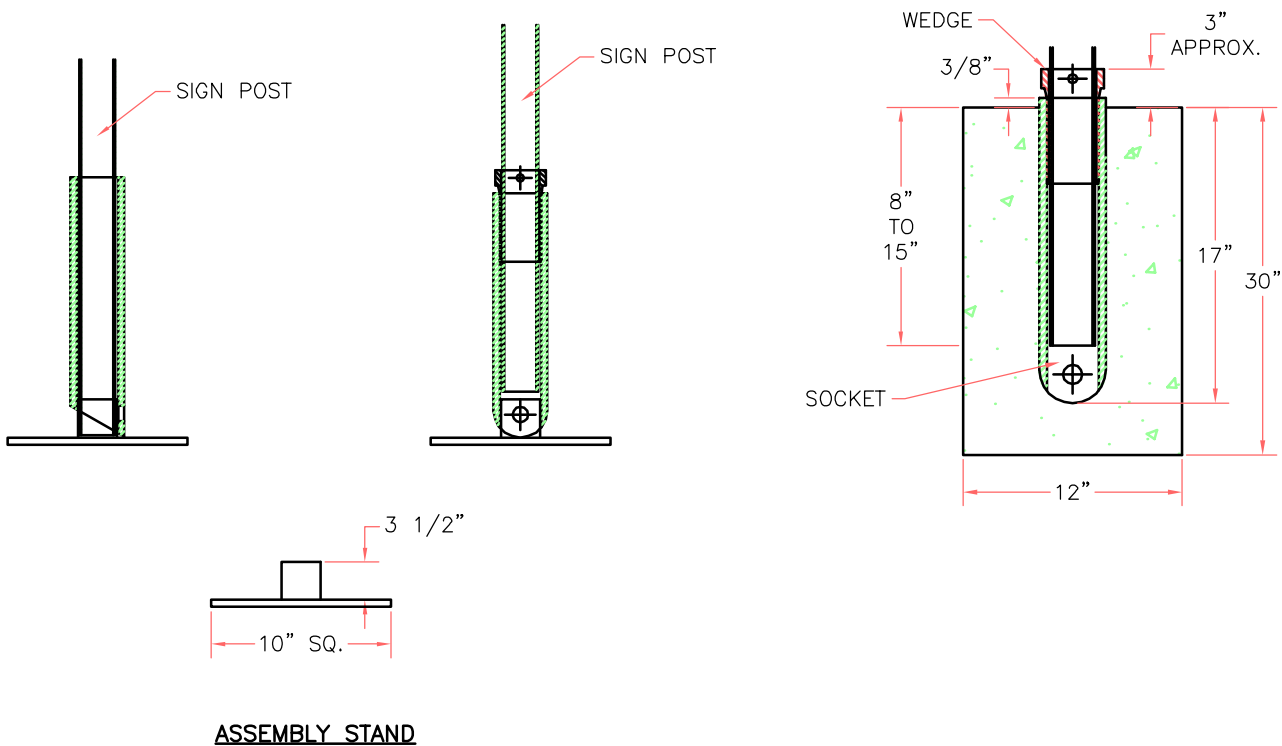


# SHUR-TITE® INSTALLATION INSTRUCTIONS FOR SIGN SUPPORTS APPROVED FOR UP TO 10 SQ. FT. OF SIGN AREA

1. DIG HOLE 12" DIAMETER BY 30" DEEP.
  2. PLACE SHUR-TITE SOCKET ON UPRIGHT ASSEMBLY STAND STEM. FLAT END OF SOCKET ON TOP. INSERT SIGN POST INTO SOCKET (THE UPRIGHT STEM SUPPORTS THE POST ABOVE THE LOCKING PORT ON THE BOTTOM OF SOCKET THROUGH WHICH CONCRETE FLOWS AND "LOCKS" IT INTO THE FOOTING.) POSITION SHUR-TITE WEDGE BETWEEN SOCKET AND POST. DRIVE WEDGE DOWN UNTIL APPROXIMATELY 3/8" ABOVE TOP OF SOCKET WITH SHUR-TITE DRIVER. THE THREE COMPONENT SIGN POST IS READY FOR INSTALLATION.
  3. MIX AND POUR CONCRETE UP TO APPROXIMATELY 15" FROM TOP OF HOLE.  
NOTE: CONCRETE SHOULD BE 3000 PSI OR BETTER ACCORDING TO SPECIFICATIONS FOR SIGN POST INSTALLATION.
- \* USE BETWEEN A (2" & 3") SLUMP, "DRY" CONCRETE.**
4. INSERT POST SOCKET ASSEMBLY INTO CONCRETE SO THAT TOP OF SOCKET IS JUST ABOVE GROUND LEVEL. POSITION SOCKET IN HOLE SO THAT WEDGE FACES ONCOMING TRAFFIC.
  5. POUR CONCRETE AROUND SOCKET UNTIL IT LEVELS OFF AT TOP OF HOLE SO THAT ONLY APPROXIMATELY 3/8" OF TOP OF SOCKET IS ABOVE THE TOP OF CONCRETE.

NOTE: APPROXIMATELY 14 SIGN POSTS CAN BE INSTALLED PER CUBIC YARD OF CONCRETE



SHUR-TITE®  
PRODUCTS

TYPE:

SHUR-TITE INSTALLATION  
INSTRUCTION FOR SIGN SUPPORTS

DRAWN BY:

PH

DATE:

07/02/07

CHECKED BY:

DWH

REVISION:

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SHEET:

1 OF 1