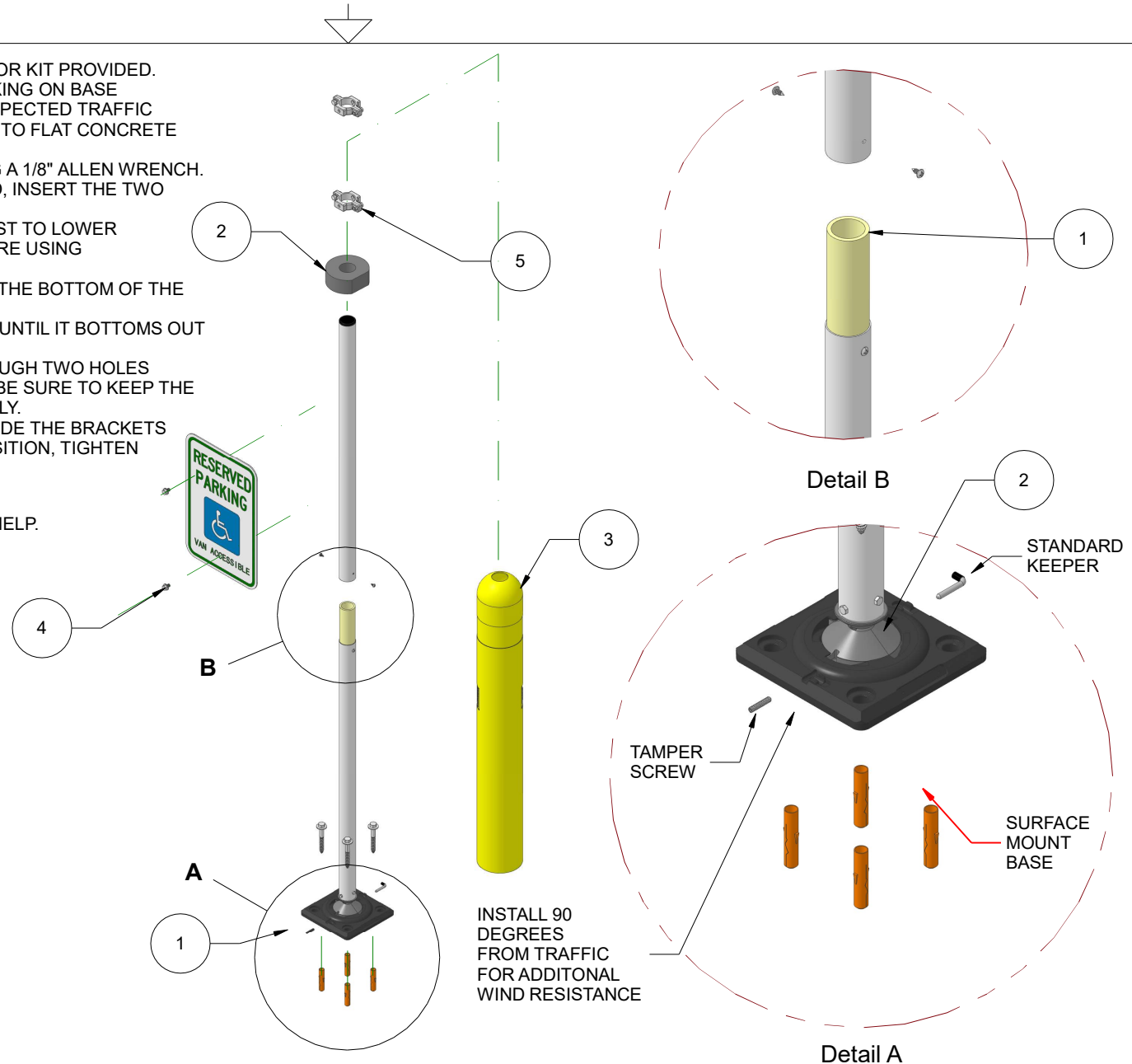


1. INSTALL SURFACE MOUNT BASE USING ANCHOR KIT PROVIDED. SEE DIRECTIONS INSIDE KIT. "TRAFFIC" MARKING ON BASE SHOULD BE ORIENTED 90 DEGREES FROM EXPECTED TRAFFIC FOR INCREASED WIND RESISTANCE. ATTACH TO FLAT CONCRETE OR ASPHALT.
2. TIGHTEN THE SET SCREW IN THE BASE USING A 1/8" ALLEN WRENCH. IF A TAMPER RESISTANT BASE WAS NOT USED, INSERT THE TWO KEEPER PIN INTO THE SLOTS
3. INSERT TOP PORTION OF ALUMINUM SIGN POST TO LOWER PORTION OVER EXTENSION PIECE AND SECURE USING PHILLIPS PAN HEAD SCREWS PROVIDED.
4. SLIDE CENTERING FOAM OVER THE POST TO THE BOTTOM OF THE ASSEMBLY.
5. SLIDE THE BOLLARD COVER OVER THE POST UNTIL IT BOTTOMS OUT ON THE BASE.
6. ATTACH SIGN BRACKETS TO SIGN FACE THROUGH TWO HOLES IN SIGN FACE. FULLY TIGHTEN FRONT BOLT. BE SURE TO KEEP THE BRACKETS CLAMP HOLES ALIGNED VERTICALLY.
7. LOOSEN THE SIGN BRACKET CLAMPS AND SLIDE THE BRACKETS OVER THE SIGN POST. ONCE IN DESIRED POSITION, TIGHTEN CLAMPING HEX BOLTS.

CALL CUSTOMER SERVICE AT 1-800-736-5256 IF YOU HAVE ANY ISSUES. WE'RE HAPPY TO HELP.

SEARCH "IMPACT RECOVERY SYSTEMS" ON YOUTUBE.COM OR USE THE QR CODE BELOW FOR OUR FIXED BASE INSTALLATION VIDEO.



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4955 STOUT DR. · SAN ANTONIO, TX 78219 · (800) 736-5256

SIZE
A

PART NO.
STRcx-78xQT-xx-QTB

DWG.
STA-RITE BOLLARD
DOMED COVER SIGN POST

REV
1.2

SCALE

IMPACT RECOVERY SYSTEMS, INC.

DATE 30-JUL-2024