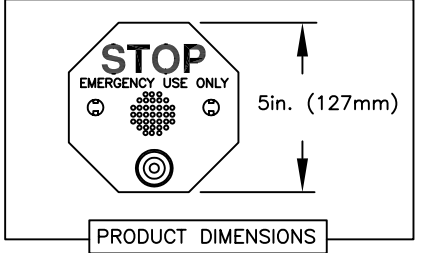


USING BACKPLATE & POWERHEAD ASM. AS TEMPLATE, MARK AND DRILL (4) HOLES .25in. (6.3mm) DIA.

BACKPLATE & POWERHEAD ASSEMBLY

HIGH VOLUMN
 JUMPER CONNECTOR
 LOW VOLUMN



VIEW IN DIRECTION OF ARROW A
 VIEW SHOWING JUMPER LOCATION FOR VOLUMN SETTINGS

18015 DEACTIVATION CABLE (9in.-228mm)

19033 ANCHOR (4) PROVIDED

19013 SCREW (4) PROVIDED

19011 SCREW (2) PROVIDED

STOP
 EMERGENCY USE ONLY
 ALARM SOUNDS WHEN EXTINGUISHER IS REMOVED

POLYCARBONATE HOUSING

19016 WRENCH

THREAD CABLE INTO THEFT STOPPER UNTIL CABLE BOTTOMS OUT. (TO TEST SIMPLY PULL CABLE AND HORN WILL SOUND).

ROUTE CABLE AROUND EXTINGUISHER NECK AND THRU CABLE SLEEVE CLAMP, CRIMP SECURELY AS SHOWN, MAKING SURE CABLE LOOP WILL NOT SLIP OVER NECK.

BATTERY DURACELL® MN1604

VIEW SHOWING BATTERY REPLACEMENT

INSTALLATION OF STI#6200 FIRE EXTINGUISHER THEFT STOPPER
 ALL SPECIFICATIONS AND INFORMATION SHOWN ARE CURRENT AS OF PUBLICATION AND ARE SUBJECT TO CHANGE WITHOUT NOTICE
 6200IS OCT.97