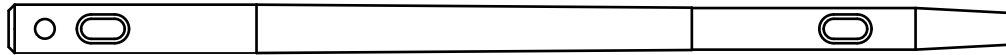
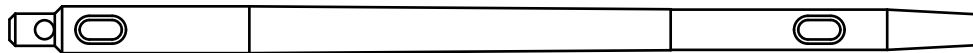


#9 SINGLE CLAW LOCK AND TIES

WHEN THE CLAW IS ENGAGED INTO THE SLOTTED TIE END THE TIE IS READY TO RECEIVE THE PRESSURE OF THE CONCRETE, IT ALSO ACTS AS AN AUTOMATIC SPACER FOR YOUR TWO FORMS I.S. AND O.S.. OVER CENTER WEIGHT OF HANDLE KEEPS CLAW CLOSED.



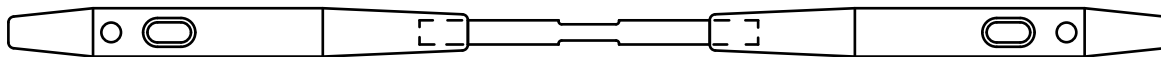
#9 TAPER TIE
ONE WALL SIZE
 ALL TAPER TIE TENSILE STRENGTH = 20,000#



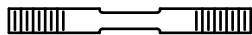
#9 NOMINAL TAPER TIE
 LARGE END DESIGN OF NOMINAL WALL TAPER TIE IDENTIFICATION



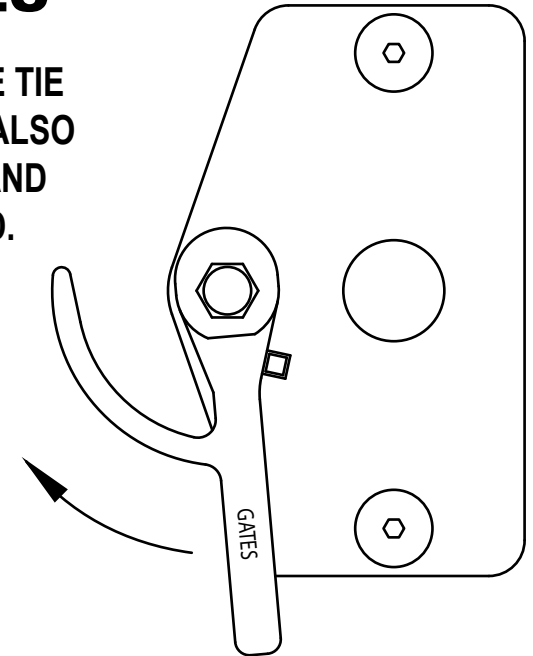
#9 TAPER TIE
3 WALL SIZES
 FULL OR NOMINAL WALL SIZE



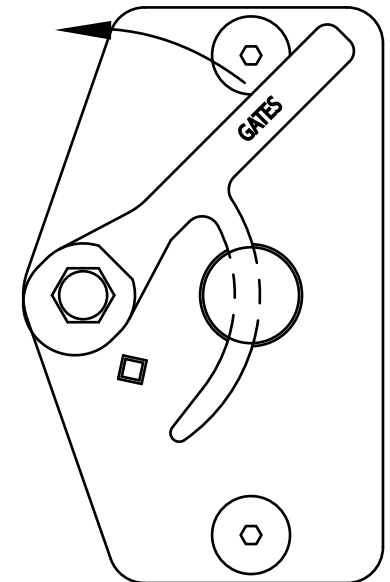
TYPE "A" TIE END W/ 1/2" INNER TIE
 INNER TIE RECESSED 1 1/2" EACH END FROM FACE OF CONCRETE



(EXAMPLE) **5" INNER TIE FOR 8" WALL**
 IN NOMINAL OR FULL INCH SIZES
 TENSILE STRENGTH = 18,000#



LOCK IN OPEN POSITION



LOCK IN CLOSED POSITION