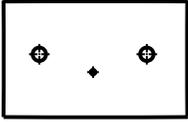| TEMPLATE NO.	TRIMCO TECHNICAL PUBLICATION		PRODUCT
DRAWING XXXXX **FOOT PULL INSTALLATION** **SHEET 1**	1351 Rocky Point Drive Oceanside, CA. 92056 323.262.4191	**Trimco** SINCE 1949	**FOOT PULL**

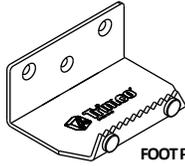| REVISION 02 | REV DATE: 08/25/20 | | ENGINEER: C. ODOM | CREATED DATE: 06/09/20 |

PARTS LIST & TOOLS

READ INSTALLATION GUIDE IN ITS ENTIRETY TO ENSURE ACCURACY
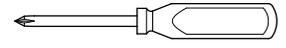
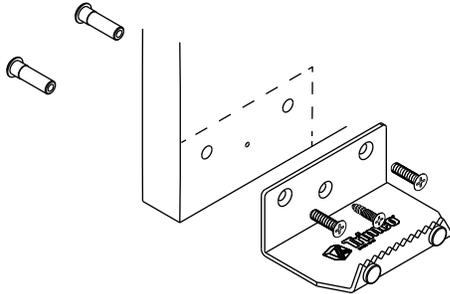TEMPLATE   FOOT PULL   (2X) BARREL (SEXED) BOLTS   (3X) COMBINATION SCREW
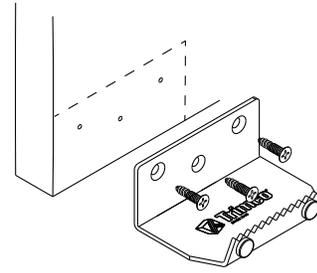
DRILL BITS
3/8"
1/8"

NO. 3 PHILLIPS SCREWDRIVER

1A — THROUGH-BOLT MOUNTING (RECOMMENDED)

» CUT OUT THE TEMPLATE SHOWN ALONG THE DASHED LINE (SEE 1E)
» PLACE THE TEMPLATE ON THE CORNER OF THE DOOR OPPOSITE THE SIDE WITH HINGES 1/4" FROM THE EDGES (SEE 1C)
» DRILL THROUGH THE DOOR WITH 3/8" DRILL BIT FOR THE LEFT AND RIGHT HOLES (SEE 1D)
» DRILL A 1/8" BLIND PILOT HOLE (CENTER HOLE) INTO DOOR 1" DEEP (DO NOT DRILL THROUGH THE DOOR)
» PLACE THE BARREL (SEXED) BOLTS IN THE HOLES FROM THE OPPOSITE SIDE
» PLACE THE FOOT PULL AGAINST THE DOOR ALIGNED WITH THE HOLES AND INSTALL SCREWS TO MATE WITH THE BARREL BOLTS ON THE OPPOSITE SIDE
» INSTALL THE COMBO SCREW INTO THE MIDDLE HOLE
» TIGHTEN THE BOLTS AND SCREWS AND TEST THE FOOT PULL

1B — SURFACE MOUNTING
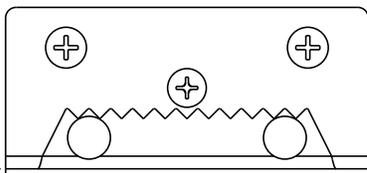
» CUT OUT THE TEMPLATE SHOWN ALONG THE DASHED LINE (SEE 1E)
» PLACE THE TEMPLATE ON THE CORNER OF THE DOOR OPPOSITE THE SIDE WITH HINGES 1/4" FROM THE EDGES (SEE 1C)
» DRILL THREE 1/8" PILOT HOLES INTO DOOR 1" DEEP (NOT THROUGH)
» PLACE THE FOOT PULL AGAINST THE DOOR ALIGNED WITH THE PILOT HOLES AND INSTALL COMBO SCREWS THROUGH THE FOOT PULL
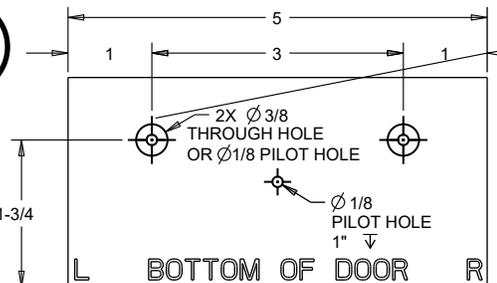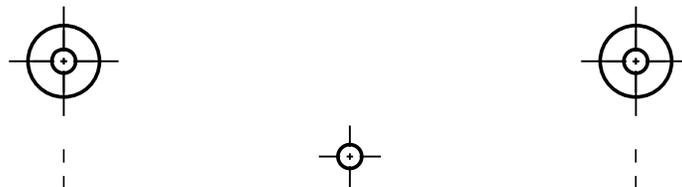» TIGHTEN THE SCREWS AND TEST THE FOOT PULL

1C

1/4
1/4

1D

5
1
3
1
2X ∅ 3/8 THROUGH HOLE OR ∅ 1/8 PILOT HOLE
1-3/4
∅ 1/8 PILOT HOLE 1"
L   BOTTOM OF DOOR   R

1E

* DRILL APPROPRIATE HOLE DIAMETERS PER MOUNTING METHODS 1A OR 1B

* MAKE SURE PRINTER IS SET TO 100% SCALE MEASURE 3" CENTER-TO-CENTER BETWEEN THE LEFT AND RIGHT PILOT HOLES (SEE GRAPHIC INSTRUCTION ON 1E)

* MATCH ACTUAL FOOT PULL TO THE TEMPLATE (1E) TO ENSURE TEMPLATE IS TO SCALE

MEASURE THIS DIMENSION TO ENSURE DOCUMENT IS PRINTED TO SCALE (SHOULD BE EXACTLY 3")

L   BOTTOM OF DOOR   R