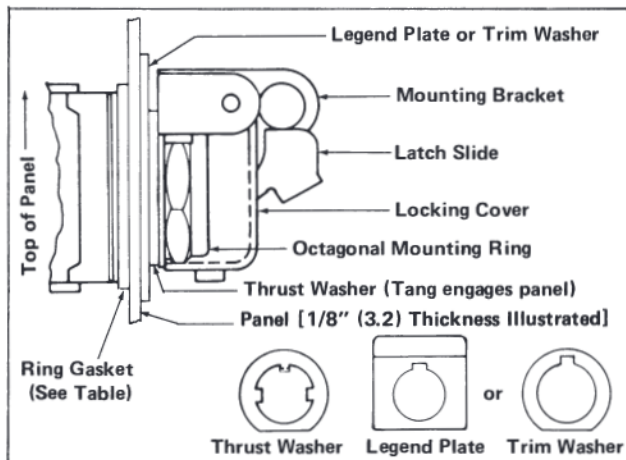


MOUNTING INSTRUCTIONS

Pushbutton Locking Cover Catalog Number 800T-N156

This locking cover is for use with Allen-Bradley Bulletin 800T flush and extended head push buttons only and is intended to guard against unauthorized operation of the device. Bulletin 800T legend plate or trim washer must be used with the locking cover. Use legend plate with notch instead of tang. (800T-X500 and X600 Series)

CAUTION: Depending on mounting dimensions to adjacent units and the types of units involved, interference may occur between the locking cover and/or padlock and parts of, or operation of, adjacent units. **Be sure to check** for possible interference before installing this device.



To mount pushbutton unit with locking cover, place correct number of ring gaskets on mounting bushing as indicated in the table, assemble bushing in hole of panel and position legend plate, and thrust washer. Mount locking cover assembly with hinge at top, unlatch and lift cover, position mounting ring over end of bushing, allow cover to fall forward so as to provide clearance for mounting ring and thread mounting ring onto bushing using thumb and finger. Tighten mounting ring securely. The octagon mounting ring should be in line with the cover octagon to provide for free cover movement. **NOTE:** Trim washer (supplied with each operator) must be used when legend plate is not used.

Panel Thickness	Number of Ring Gaskets to be Mounted on Bushing behind Panel for Various Panel Thicknesses
1/16" (1.6)	2
1/8" (3.2)	1
3/16" (4.8) 1	1 1
Panels thicker than 3/16" (4.8) must be counterbored.	

1 Flush button will be 1/16" (1.6) below flush when locking cover is mounted on 3/16" (4.8) panel.

NOTE: Dimensions shown in parentheses are in millimeters.



40060-130-01(A)
Printed in U.S.A.

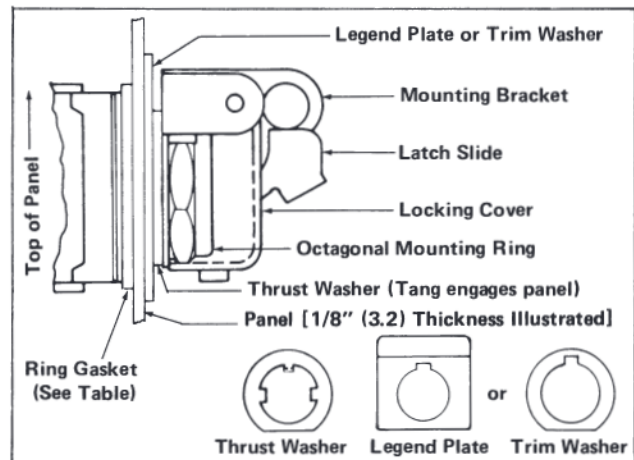
ALLEN-BRADLEY
Milwaukee, Wisconsin 53204

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