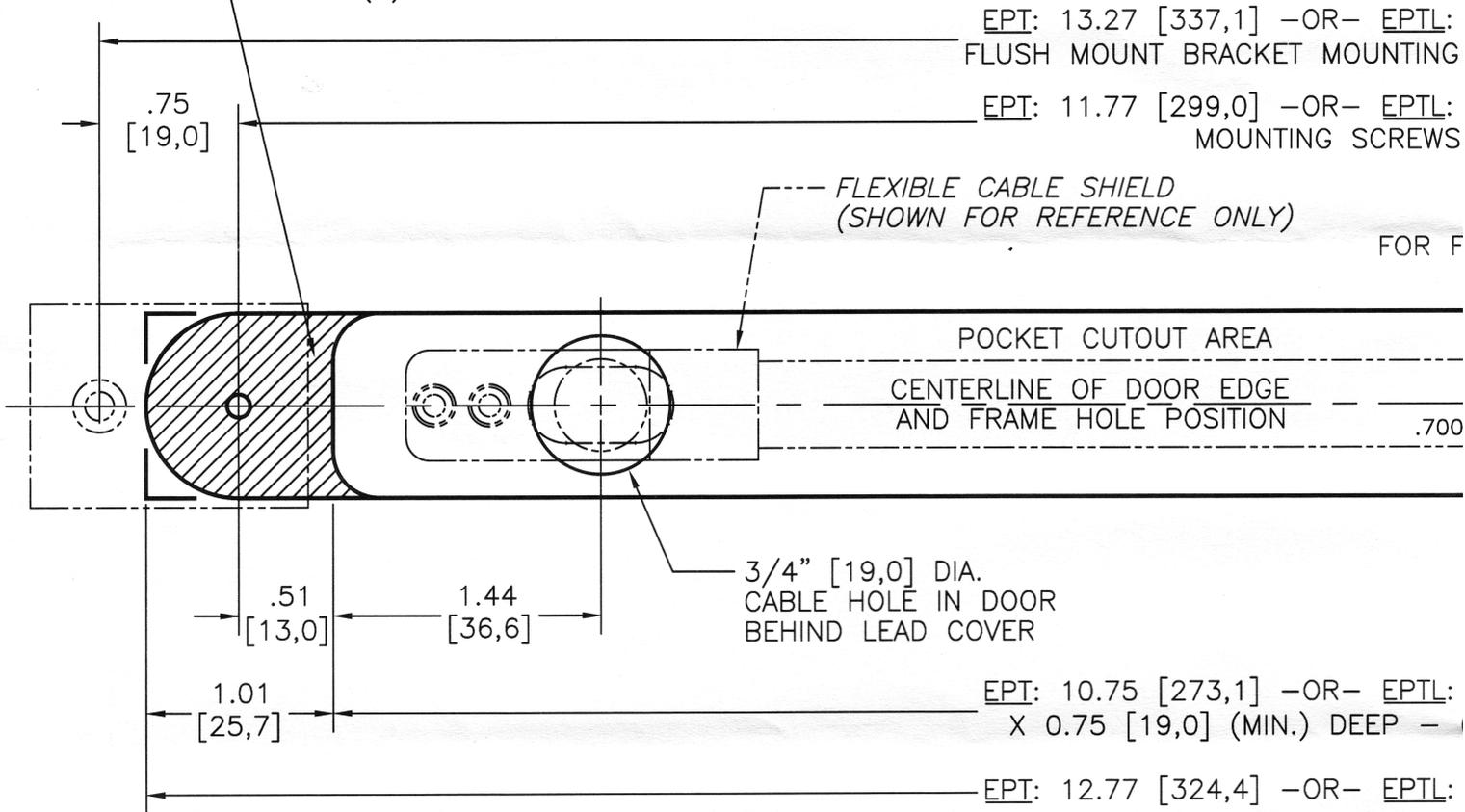


FOR SHADED AREAS INDICATED:
WOOD: MUST BE ROUTED TO .075 [1,9] DEEP TO PROVIDE RECESSES IN DOOR FOR FLANGES OF SUPPORT COVER.
METAL: MATERIAL IN AREA MUST BE REMOVED AND (2) FLUSH TAB BRACKETS USED.



DOOR AND FRAME PREPARATION INSTRUCTIONS:

DOOR:

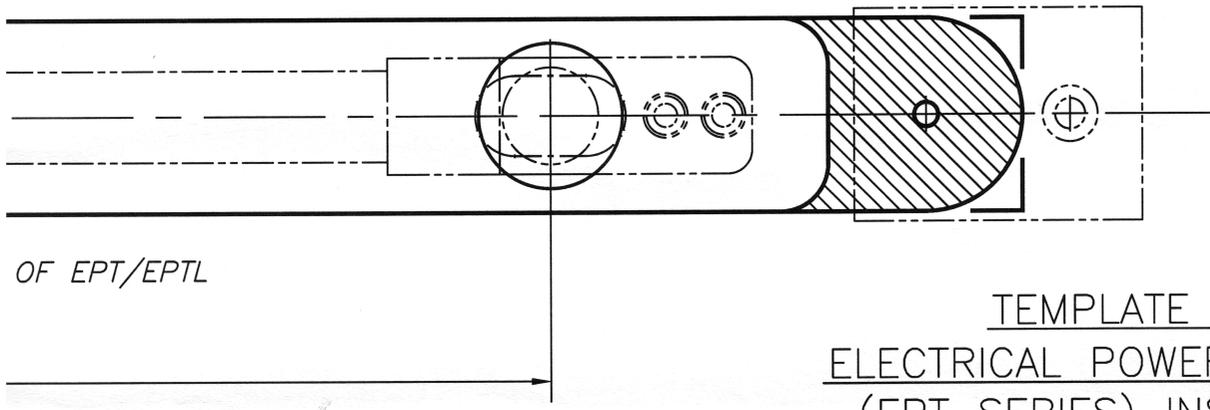
1. POSITION THIS TEMPLATE ON THE CENTER OF THE HINGED EDGE OF THE DOOR AND PREPARE AS INSTRUCTED (SEE PRODUCT INSTALLATION MANUAL).
2. ONCE THE MOUNTING CENTERLINE AND HOLE LOCATIONS HAVE BEEN ESTABLISHED ON THE DOOR EDGE, LOCATE THE CORRESPONDING CENTERLINE ON THE DOOR FRAME.
 NOTE: CENTERLINES ON DOOR AND FRAME MUST ALIGN WITH THE DOOR IN THE CLOSED POSITION.

FRAME:

1. USING THE CENTERLINE (DETERMINED IN STEP 2) AND THE 7.80" [198,1] EPT OR THE 16.30" [414,0] EPTL DIMENSION, MEASURE FROM THE CABLE HOLE IN THE DOOR AND MARK THE CENTER OF THE CABLE HOLE REQUIRED IN THE DOOR FRAME.

GENERAL NOTES:

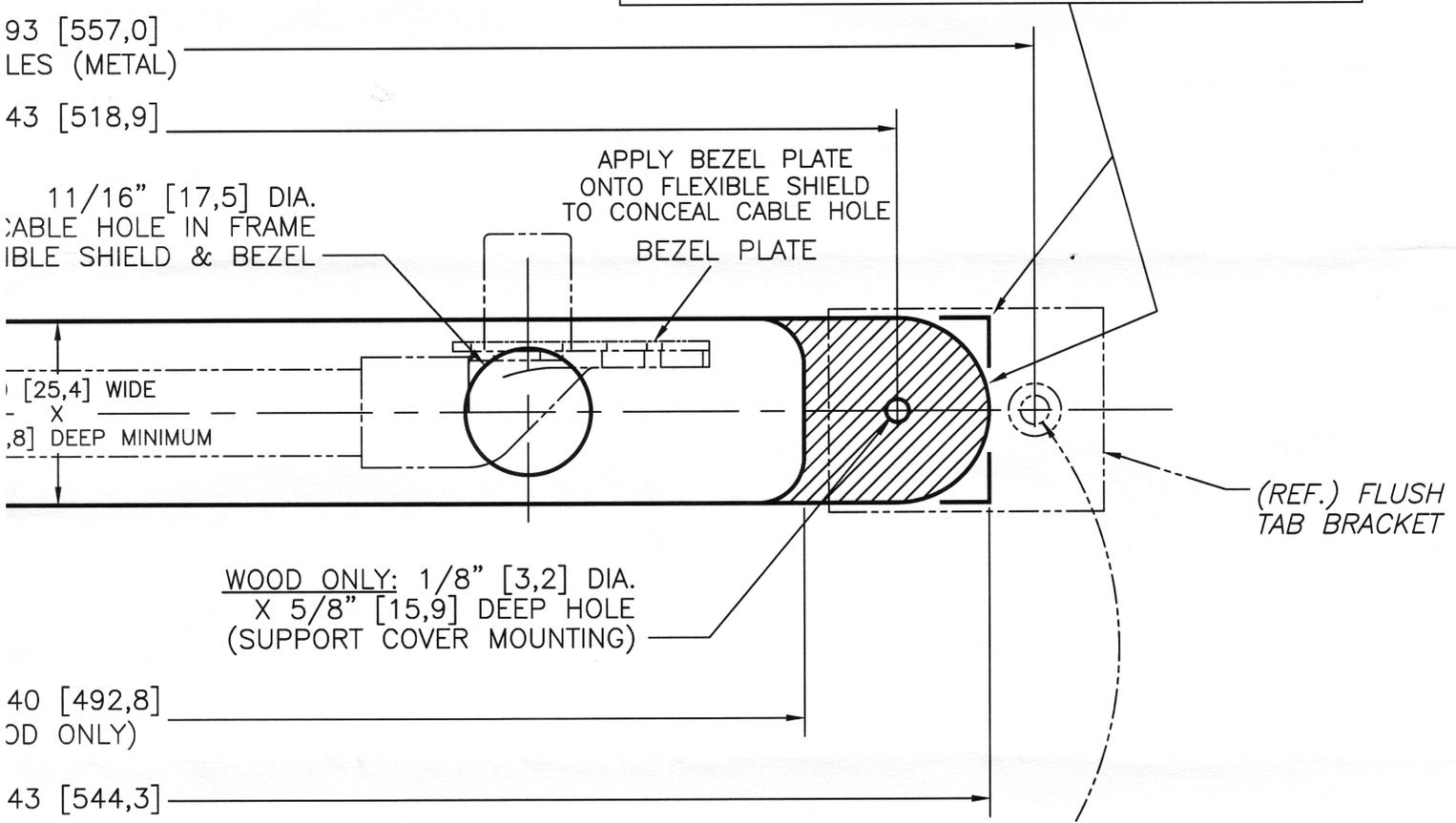
1. DIMENSIONS WITHIN BRACKETS
2. REFER TO THE PHYSICAL INST FOR DETAILED INFORMATION A
3. THE RELATIONSHIP BETWEEN 1 DO NOT LET MARKINGS OR DI
4. DO NOT OVER TIGHTEN THE M
5. DO NOT PHOTOCOPIY THIS TEM



TEMPLATE FOR
ELECTRICAL POWER TRANSFER
(EPT SERIES) INSTALLATION

P/N 500-20260-C

METAL OR WOOD:
OPTIONAL CUTOUT AREA REQUIREMENT
1/2" [12,7] RADIUS OR SQUARE CORNER ROUTE



- (FLUSH TAB BRACKET MOUNTING)
1. DRILL 5/32" [3,9] DIA. THRU DOOR EDGE.
 2. 82-DEGREE COUNTERSINK THE HOLE TO APPROXIMATELY .28 [7,1] BODY DIAMETER FOR PROPER FLUSH SCREW MOUNTING.
(2 PLACES/BOTH ENDS)

[X] REPRESENT METRIC MEASUREMENT IN MILLIMETERS.
FOR MORE INFORMATION SECTION OF THE EPT/EPTL INSTALLATION INSTRUCTIONS FOR TROUBLESHOOTING.
1) FACE MOUNTING HOLES IS CRITICAL. PREVENT DOOR FROM WANDERING.
2) USE PROPER MOUNTING SCREWS.
SEE !!! (SCALE MAY BE AFFECTED)