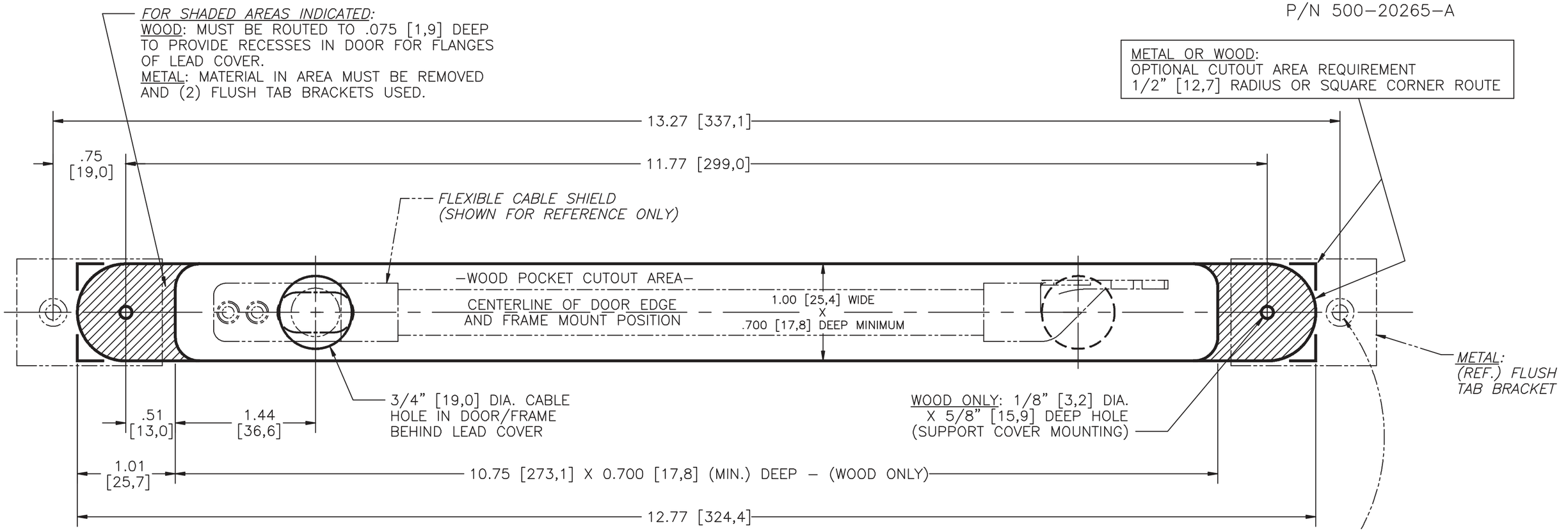


(REFERENCE) INVERTED VIEW OF EPT–SC

MOUNTING TEMPLATE FOR ELECTRICAL POWER TRANSFER SWING CLEAR (EPT–SC) INSTALLATION

P/N 500–20265–A



DOOR AND FRAME PREPARATION INSTRUCTIONS:

1. MARK CENTERLINE ON DOOR AT DESIRED INSTALLATION ELEVATION FROM FLOOR. (SEE PRODUCT INSTRUCTION MANUAL FOR DETAILED INSTALLATION PROCEDURE).
2. MEASURE DISTANCE FROM DOOR CENTERLINE TO EDGE OF HINGE AND TRANSFER (MARK) CORRESPONDING CENTERLINE ON THE DOOR FRAME AS INSTRUCTED IN THE INSTALLATION MANUAL.
3. POSITION TEMPLATE INTO PLACE OVER EACH MARKED CENTERLINE AND MARK THE SLOT CUTOUT AND MOUNTING HOLES AS REQUIRED FOR WOOD OR METAL CONSTRUCTION.
   NOTE: CENTERLINE AND VERTICAL POSITION OF THE PREP. ON THE FRAME SHOULD MATCH THAT OF THE DOOR PREP. WHEN THE DOOR IS CLOSED!
   (SEE INSTALLATION MANUAL FOR SPECIFIC WOOD/METAL PREP. MOUNTING DETAILS).
4. PERFORM DOOR PREP. BY ROUTING/CUTTING/DRILLING DOOR AND FRAME, THEN INSTALL EPT–SC AS DIRECTED BY INSTALLATION MANUAL.

GENERAL NOTES:

1. DIMENSIONS WITHIN BRACKETS [XX,X] REPRESENT METRIC MEASUREMENT IN MILLIMETERS.
2. REFER TO THE PHYSICAL INSTALLATION SECTION OF THE EPT–SC INSTALLATION INSTRUCTIONS FOR DETAILED INSTALLATION INFORMATION AND TROUBLESHOOTING.
3. THE RELATIONSHIP BETWEEN THE (2) FACE MOUNTING HOLES IS CRITICAL. DO NOT LET MARKINGS OR DRILLING WANDER.
4. DO NOT OVER TIGHTEN THE MOUNTING SCREWS.
5. DO NOT PHOTOCOPY THIS TEMPLATE !!! (SCALE MAY BE AFFECTED)

METAL NON–PREPPED DOORS ONLY:

(FLUSH TAB BRACKET MOUNTING)

1. DRILL 5/32" [4,0] DIA. THRU DOOR EDGE.
2. 82–DEGREE COUNTERSINK THE HOLE TO APPROXIMATELY .28 [7,1] BODY DIAMETER FOR PROPER FLUSH SCREW MOUNTING. (2 PLACES EACH PREP.)

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