Template No. T

527M

Rev. '96



SIZES: 127.00 x 101.60, 127.00 x 114.30, 127.00 x 127.00

ETW MAXIMUM ELECTRICAL RATING CONTACT THROUGH WIRE VOLTS 48V DC/AC **AMPERES** 3.5A CONTINUOUS CURRENT 16.0A CURRENT INRUSH

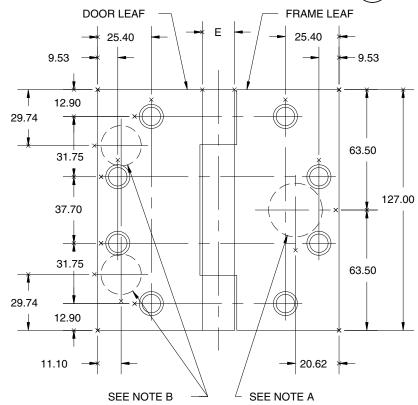
(300 MILLISECONDS)

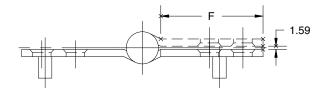
DRILLING INSTRUCTIONS

DRILL AND DEBURR ø 25.40 mm HOLE IN FRAME REINFORCEMENT FOR THROUGH WIRES.

NOTE B:

- 1. NON-HANDED INSTALLATION-**DRILL AND DEBURR TWO** (2) 19.05 mm HOLES IN DOOR REINFORCEMENT PLATE FOR THROUGH WIRES.
- 2. RIGHT HAND INSTALLATION-DRILL AND DEBURR ø 19.05 mm HOLE FOR THROUGH WIRES IN DOOR REINFORCEMENT PLATE ON BOTTOM LEFT.
- 3. LEFT HAND INSTALLATION-DRILL AND DEBURR ø 19.05 mm HOLE FOR THROUGH WIRES IN DOOR REINFORCEMENT PLATE ON UPPER RIGHT.





-DO NOT SCALE-

	CATALOG NUMBER				(F) DISTANCE FROM EDGE OF LEAF TO SWAGE LINE		
	STEEL HINGES	NON- FERROUS HINGES	METAL GAUGE	(E) KNUCKLE DIAMETER	127.00 x 101.60	127.00 x 114.30	127.00 x 127.00
1	AB700-ETW	AB800-ETW	3.68	15.88	41.28	47.63	53.98
A	AB750-ETW	AB850-ETW	4.83	18.65	39.69	46.04	52.39

ALL DIMENSIONS ARE IN MILLIMETERS.

Machine Screw Size- 12-24 x 1/2" F.H. Wood Screw Size- No. 12 x 1 1/4" F.H.

NOTE: This hinge is intended to be used in the center position.

Hospital type and round corner template hinges conform to the above screw size and location. They are designated by "HT" and "RC" to catalog number.

Hager template hinges are made in size, gauge and with screw holes located to conform to ANSI-A156.7.

> HAGER RESERVES THE RIGHT TO MAKE DESIGN CHANGES WITHOUT NOTICE. CALL HAGER ENGINEERING AT 1-800-325-9995 FOR LATEST REVISION DATE OF TEMPLATE.

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