

**FULL MORTISE
TEMPLATE HINGE ELECTRIC
THROUGH WIRE TYPE ETW**

Template No. T631

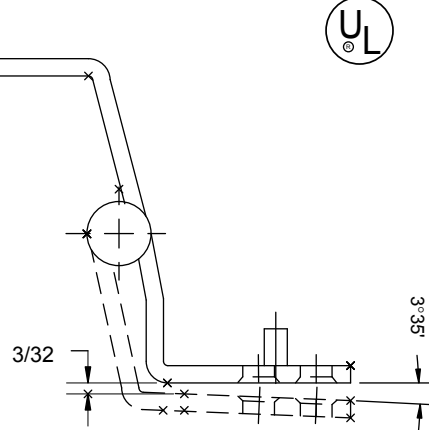
REV 1 1-29-02 RAM

SIZE: 5"



FOR BEVELED EDGE DOORS

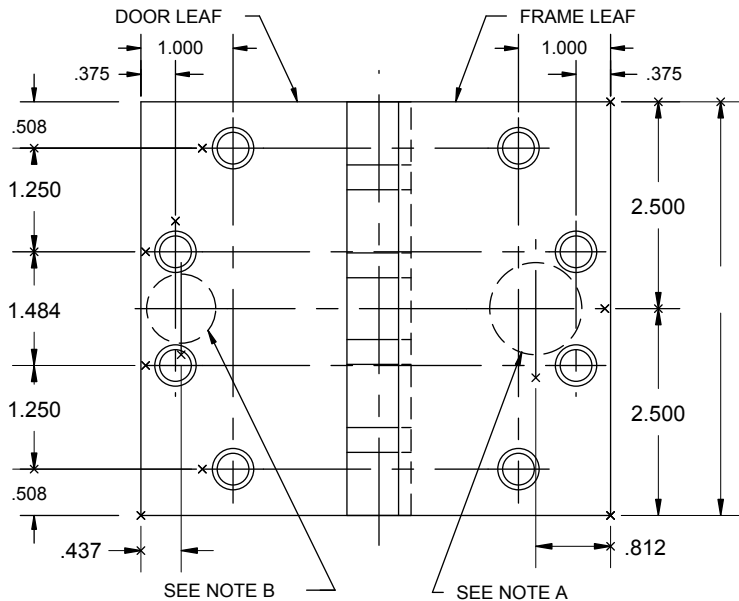
ETW MAXIMUM
ELECTRICAL RATING
CONTACT THROUGH WIRE
VOLTS 48V DC/AC
AMPERES
3.5A CONTINUOUS CURRENT
16.0A CURRENT INRUSH
(300 MILLISECONDS)



DRILLING INSTRUCTIONS

NOTE A:
DRILL AND DEBURR 1" \varnothing
HOLE IN FRAME REINFORCEMENT
FOR THROUGH WIRES.

NOTE B:
DRILL AND DEBURR 3/4" \varnothing
HOLE IN DOOR REINFORCEMENT
FOR THROUGH WIRES.



-DO NOT SCALE-
ALL DIMENSIONS ARE IN INCHES.

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

CATALOG NUMBER	METAL GAUGE
BB1261	.139
BB1263	.187

Designed to swing doors completely clear of the opening when door is opened 95°. When opened 90°, door projects 11/64 (4.37) past stop of jamb.

NOTE: This hinge alters the normal pivot point of door. For door closers, friction or overhead door holders to be used in conjunction with this hinge, consult manufacturer of the device for application details.



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

Hager template hinges are made in 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.

HAGER COMPANIES
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