

SURFACE.

HANDING.

HOLE ORIENTATION

DETAIL E

NOT AFFECTED BY

NOTES:

- SEE STRIKE TEMPLATE 4449 FOR STRIKE PREP.
- REINFORCE HOLLOW METAL DOORS FOR TOP AND INNER CHASSIS WHERE
- HARDWARE IS TO BE ATTACHED.

 TOLERANCE ON ALL FRACTIONAL DIMENSIONS IS ±1/64".

 BOTTOM PREP MAY BE OMITTED FOR NB- DEVICE. SEE TEMPLATE 4617 FOR THERMAL PIN PREP REQUIRED FOR 12-NB- DEVICE. SEE SHEET 2 FOR ALUMINUM DOOR BOTTOM PREP.

 STANDARD LEVER HEIGHT IS 35-7/8" ABOVE FINISHED FLOOR (A.F.F). OTHER
- A.F.F. IS AVAILABLE UPON REQUEST.
 ROD BACKSET IS 1-7/8" MIN. SEE ALUMINUM DOOR OPTION AND CONTACT DOOR MANUFACTURER FOR SMALLER BACKSET.

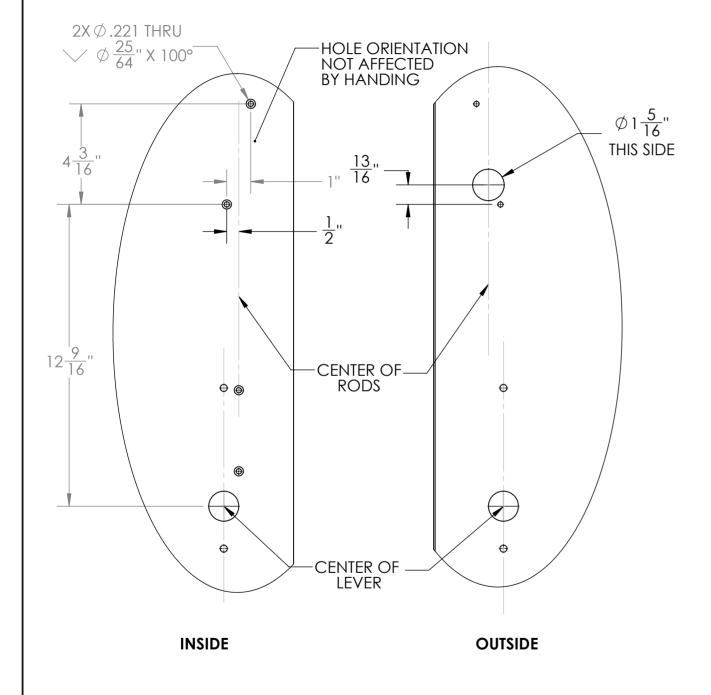


OUTSIDE

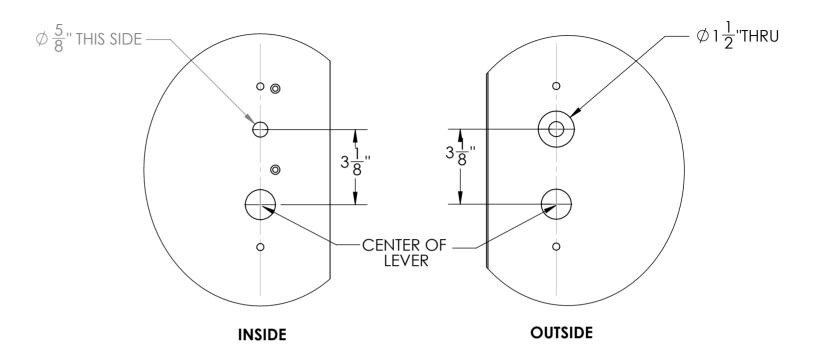
INSIDE

L.H.R.

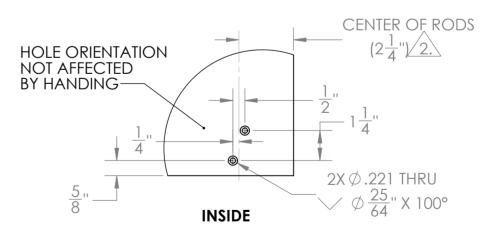
AUX CONTROL ADDED FEATURES



16 FUNCTION (CLASSROOM) ADDED FEATURE



ALUMINUM DOORDEVIATION TO BOTTOM PREP



NOTES:

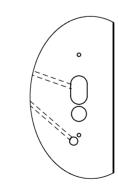
1. SEE STRIKE TEMPLATE 4649 FOR STRIKE PREP.

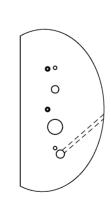
ROD BACKSET OF 1-1/8" MIN FOR SINGLE DOOR AND 7/8" MIN FOR DOUBLE DOORS ARE POSSIBLE. CONTACT DOOR MANUFACTURER TO VERIFY.

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l	SARGENT	SARGENT Mai	nufacturing Compan			
I	ASSA ABLOY	100 Sargent Drive New Haven, CT 06511				
	MANUFACTURERS' TEMPLATE		RELEASE DATE			
I	MEIAL	DOOR, 7000 SERIES LOCK	TEMPLATE NO. 4582 G			

SOLENOID AND LEVER MONITORING ADDED FEATURES CENTER OF ROD- $\phi \frac{5}{8}$ "2 1) THIS SIDE (Ø3/8" RACEWAY TO POWER TRANFER THRU DEVICE) 0 (Ø3/8" RACEWAY TO POWER TRANFER DEVICE) 1. 217" CENTER OF-LEVER $\phi \frac{11}{16}$ "(4) 7 /16" THIS SIDE THIS SIDE R.H.(R.) OUTSIDE R.H.(R.) INSIDE

FEATURE 1.	CONFIGURATION	CATALOG IDENTIFICATION
1	OUTSIDE SOLENOID	7073XX AND 7074XX FUNCTIONS
2	INSIDE SOLENOID	70XX73 AND 70XX74 FUNCTIONS
3	OUTSIDE LEVER MONITOR	54- OPTION
4	INSIDE LEVER MONITOR	55-, H1- AND H2 OPTIONS





L.H.(R.) OUTSIDE L.H.(R.) INSIDE

NOTES:



- CONNECT TO POWER TRANSFER DEVICE.

 A. .375 RACE WAY FOR ELECTRO LYNX APPLICATIONS REFER TO MCKINNEY TRANSFER CATALOG.

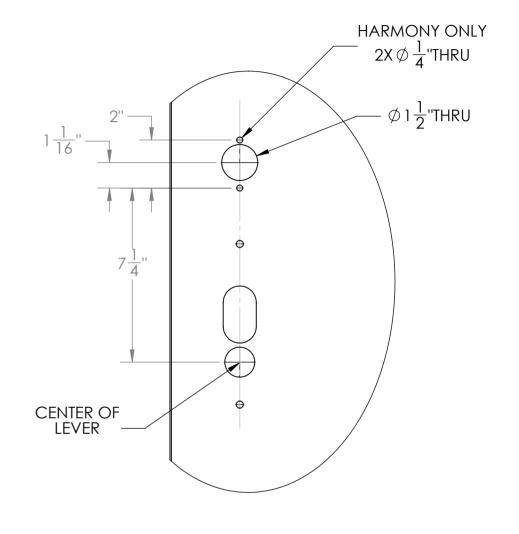
 B. DOOR MANUFACTURER TO MAKE PROVISIONS TO PROTECT WIRES FROM ABRASION.

 C. DOOR MANUFACTURER TO PROVIDE CLEARANCE REINFORCEMENT TO ALLOW INSERTION OF ELECTRICAL HINGE.

 D. CONSULT WITH POWER TRANSFER MANUFACTURER FOR DEVICE CUTOUT.

 SUITABLE REINFORCEMENT REQUIRED FOR METAL DOORS.

HARMONY AND SE LP10 ADDED FEATURES



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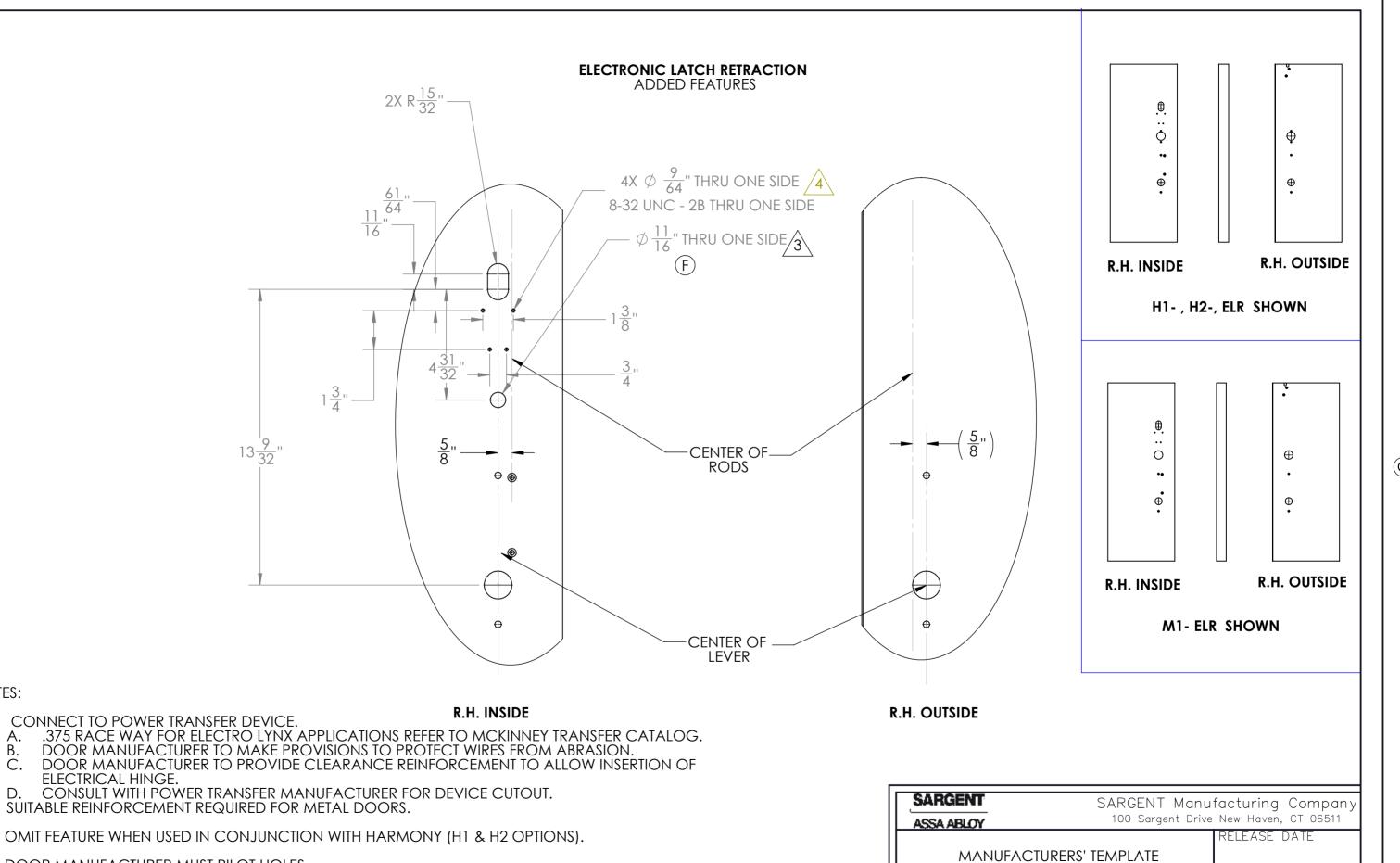
SARGENT Manufacturing Company 100 Sargent Drive New Haven, CT 06511

ASSA ABLOY

MANUFACTURERS' TEMPLATE METAL DOOR, 7000 SERIES LOCK

RELEASE DATE

TEMPLATE NO. 4582 G



METAL DOOR, 7000 SERIES LOCK

TEMPLATE NO. 4582 G

NOTES:

DOOR MANUFACTURER MUST PILOT HOLES