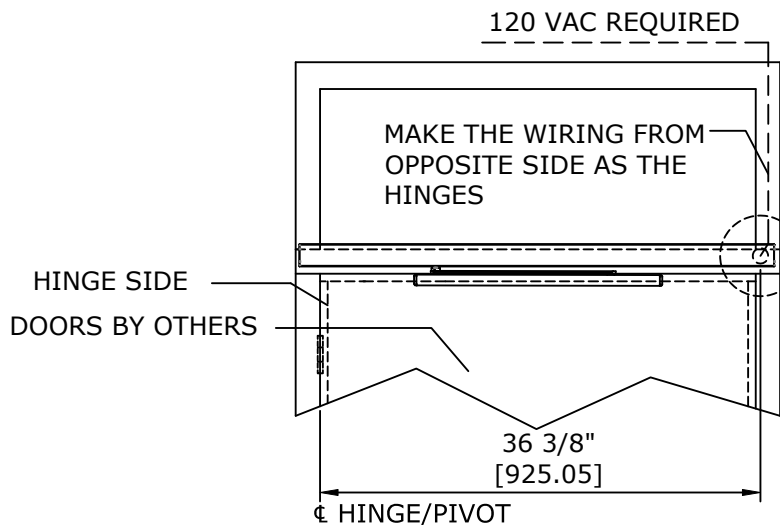


TYPICAL WIRING DETAIL/SINGLE ALUMINUM DOOR

HA7 SINGLE DOOR OPERATOR/ PULL APPLICATION, RIGHT HAND, LEFT HAND

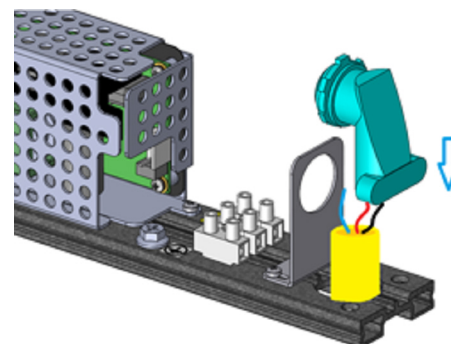
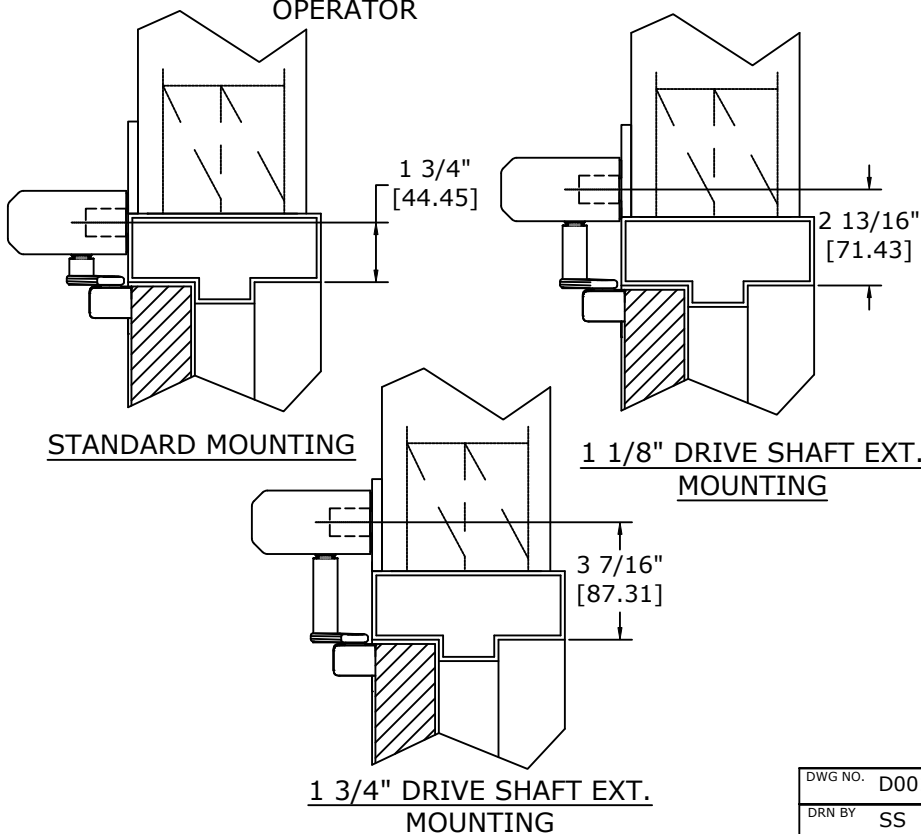
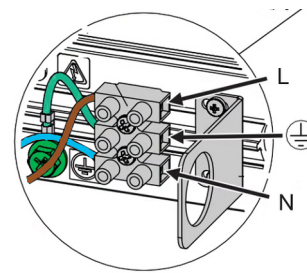
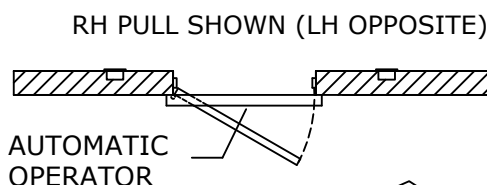
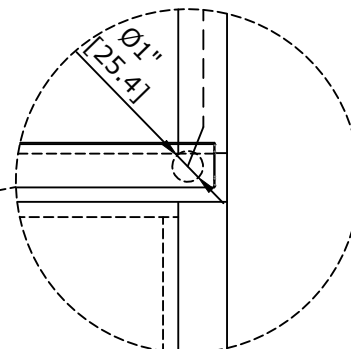
FOR INFORMATION ONLY, THE WIRING REQUIRED FOR A SPECIFIC PROJECT MAY DIFFER

THE WIRING MUST BE IN THE SAME SIDE AS THE INSTALLATION OF THE HEADER OF THE HA7 DOOR OPERATOR



LOCATION OF CABLE ACCESS HOLE IN BACKPLATE

* MEASUREMENT FROM END OF BACKPLATE TO CENTER OF HOLE



ELECTRICAL CONNECTION INSIDE HA7

USE 3/8\" GALFLEX (OR EQUAL) RWS METALLIC ARMORED FLEXIBLE CONDUIT (MIN 14 GA), RIGHT ANGLE ADAPTOR TO BE SUPPLIED BY ELECTRICIAN FOR ELECTRICAL CONNECTION

ADDITIONAL INFORMATION

- THE 120V WILL BE CONNECTED INSIDE THE OPERATOR BY ELECTRICAL CONTRACTOR
- WARNING, THE OPENING DIRECTION MAY BE DIFFERENT THAN THE PROVIDED DRAWING
- POWER ACCESS HOLE WILL ALWAYS BE 36 3/8\" FROM THE HINGE NO MATTER SIZE OF THE DOOR.

DWG NO. D001570709-001

DRN BY	SS	DATE	1/10/25	CHK BY	DATE	REV.	1.0	DATE	1/10/25
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