MODEL 600WP SPECIFICATIONS

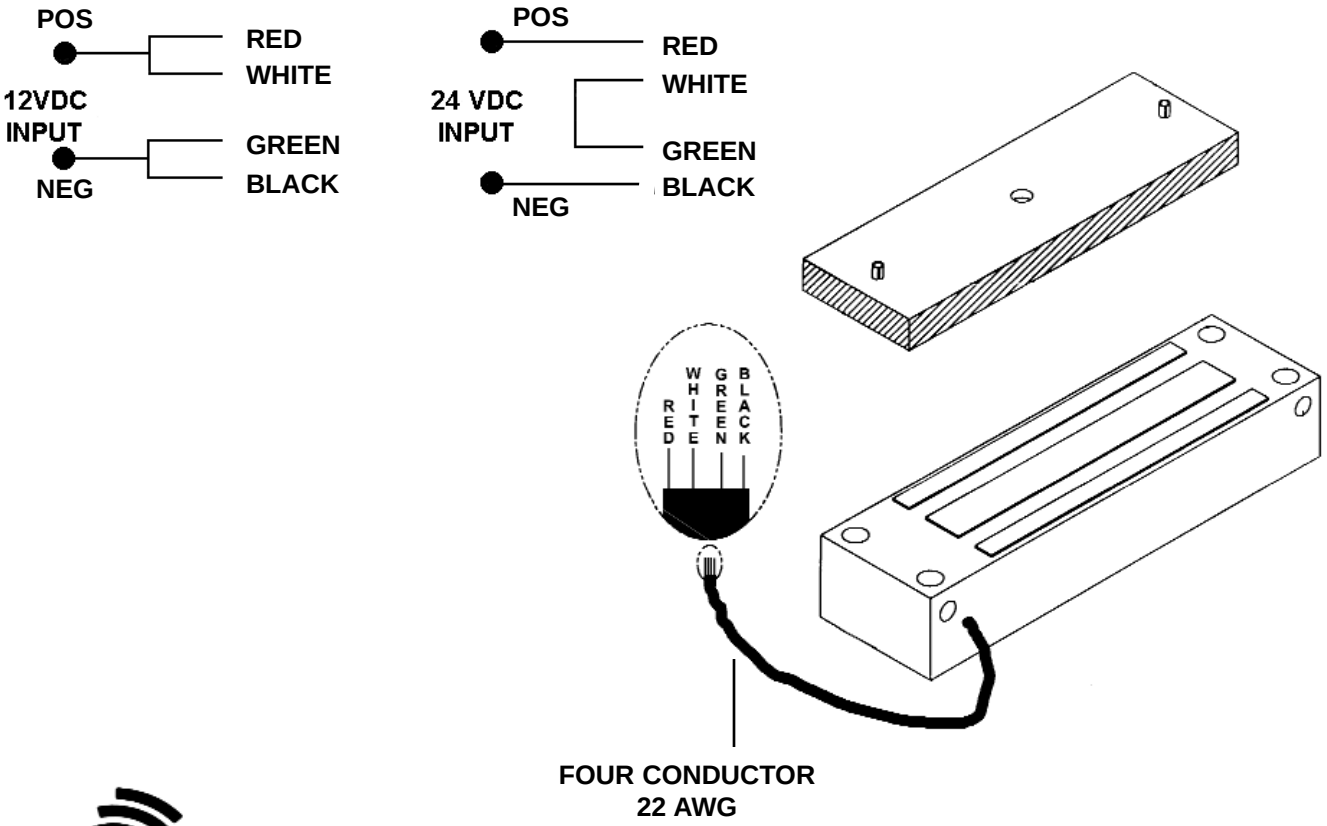
ELECTRICAL SPECIFICATIONS

SUPPLY VOLTAGE: 12 OR 24 VOLTS DC
CURRENT DRAW: 440 MA. @ 12 VDC, 260 MA. @ 24 VDC

MECHNICAL SPECIFICATIONS

HOLDING FORCE: 600 POUNDS MINIMUM
HOUSING: STAINLESS STEEL

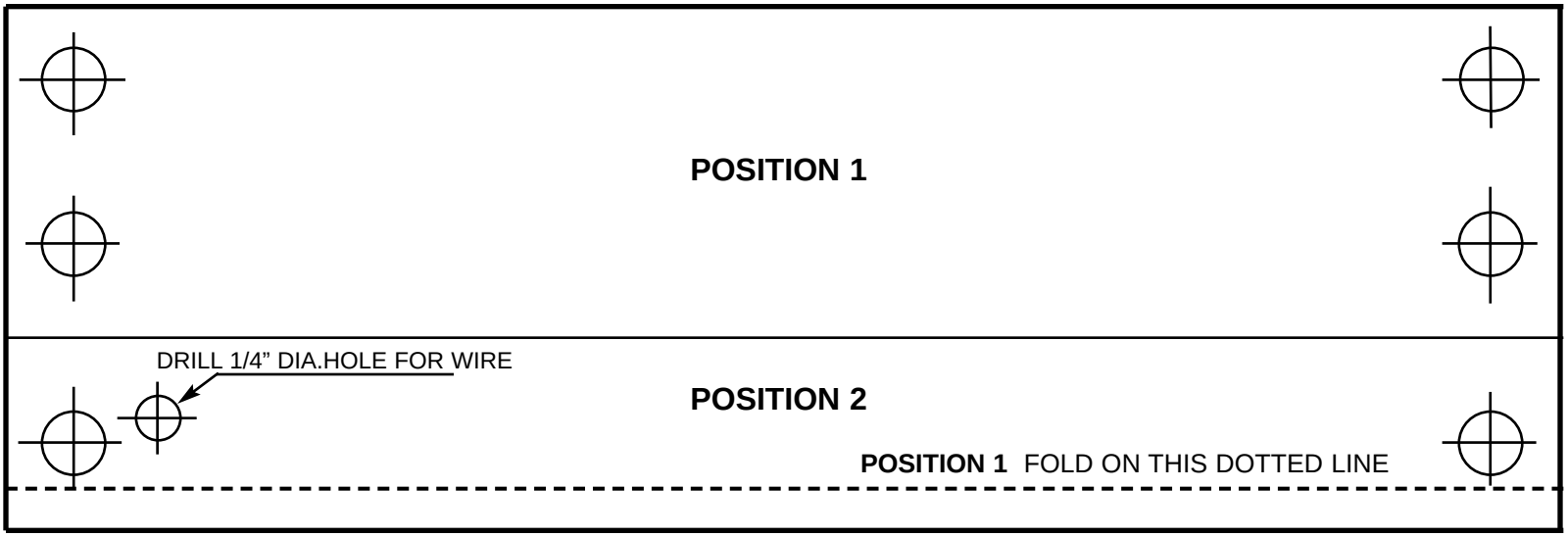
WIRING DIAGRAM



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MODEL 600WP INSTALLATION TEMPLATE



POSITION 2 FOLD ON THIS DOTTED LINE

1/4” DIA. ARMATURE GUIDE PIN HOLE 15/32” DEEP



DRILL 11/32” DIA. HOLE THRU DOOR

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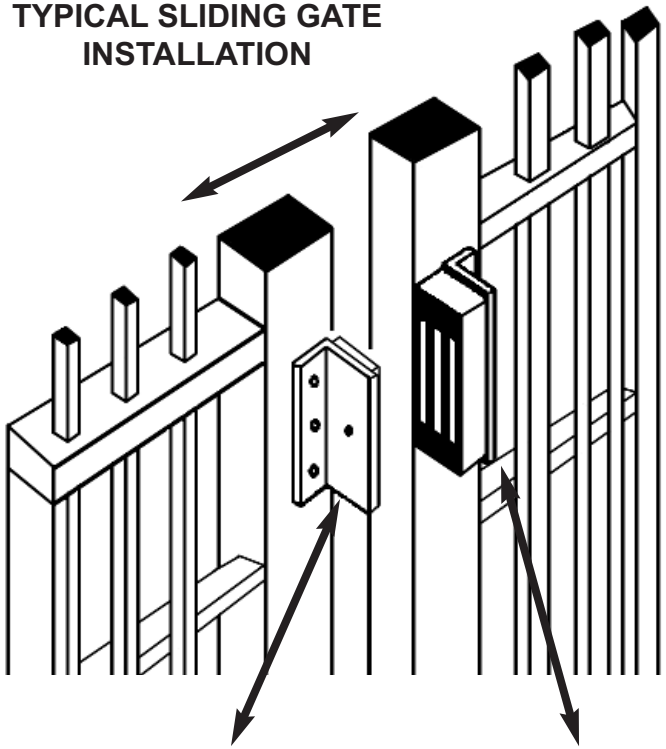
GATE LOCK INSTALLATION EXAMPLES

USE AM3370 BRACKET FOR MODEL 600WP

USE AM6370 BRACKET FOR MODEL 1200WP

CONSULT FACTORY FOR CUSTOM BRACKETS

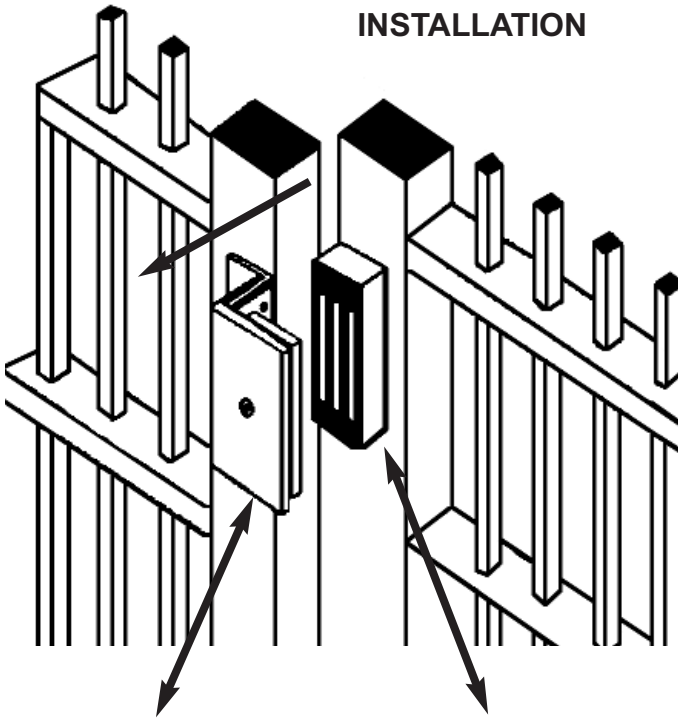
TYPICAL SLIDING GATE INSTALLATION



ANGLE BRACKET ATTACHES ARMATURE TO MOVING SECTION OF GATE

ANGLE BRACKET ATTACHES MAGNET TO STATIONARY SECTION OF GATE

TYPICAL SWINGING GATE INSTALLATION



ADJUSTABLE Z BRACKET ATTACHES ARMATURE TO MOVING SECTION OF GATE

MAGNET MOUNTS ON STATIONARY SECTION OF GATE

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