



NOTE:
IF USING A JUNCTION BOX TO BRING POWER TO THE OPERATOR USING THE SUPPLIED HEADER CUTOUT, BOX MUST BE FLUSH WITH THE WALL AND WIRING MUST NOT INTERFERE WITH THE DOOR MOTION.

DOOR DIMENSIONS		
FINISHED OPENING WIDTH	A	6'-0"
FINISHED OPENING HEIGHT	B	8'-0"
A + 10"	C	6'-10"
A + 24"	D	8'-0"
A + 17 1/2"	E	7'-5 1/2"
2A + 30"	F	14'-6"
B + 17"	G	9'-5"

NOTE:
IF WIC (DIM. "A") > 3'-10" THERE WILL BE A VERTICAL SEAM ON DOOR PANEL

FEATURES

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| HEADER & RAIL:
<input checked="" type="checkbox"/> STAINLESS STEEL | OPERATION:
<input checked="" type="checkbox"/> POWER DOOR - 115V, 1Ø |
| OPERATOR:
<input checked="" type="checkbox"/> STANDARD DUTY | SHROUD:
<input checked="" type="checkbox"/> 30° SLOPED STAINLESS STEEL |
| DOOR PANEL MATERIAL:
<input checked="" type="checkbox"/> 304 #4 STAINLESS STEEL | |
| CAPPING, SIDE FRAMES, SHROUD, & WINDOW FRAME MATERIAL (IF CHOSEN):
<input checked="" type="checkbox"/> 304 #4 STAINLESS STEEL | |
| WINDOW TYPE:
<input checked="" type="checkbox"/> NONE | GLASS TYPE:
<input checked="" type="checkbox"/> NONE |
| PHOTO EYES:
<input checked="" type="checkbox"/> (STD) DUAL SIDEFAME @ 2" & 24" | ELECTRIC LOCK:
<input checked="" type="checkbox"/> NONE |
| INTERLOCKING:
<input checked="" type="checkbox"/> NONE | |
| ALTERNATE POWER SOURCE - REQUIRES ONE OF THE FOLLOWING:
<input type="checkbox"/> YES <input type="checkbox"/> NO
<input type="checkbox"/> BATTERY BACK-UP PROVIDED BY ASI DOORS
<input type="checkbox"/> BACK-UP POWER SOURCE PROVIDED BY OTHERS | |
| FIRE SIGNAL - REQUIRES ONE OF THE FOLLOWING:
<input type="checkbox"/> YES <input type="checkbox"/> NO
<input type="checkbox"/> HEAT SENSOR PROVIDED BY ASI DOORS (23A0466)
<input type="checkbox"/> FIRE ALARM SIGNAL PROVIDED BY OTHERS | |
| SMOKE DETECTOR - OPTIONAL SIGNAL:
<input type="checkbox"/> YES <input type="checkbox"/> NO
<input type="checkbox"/> SMOKE DETECTOR W/ ALARM/STROBE PROVIDED BY ASI DOORS (23A0452)
<input type="checkbox"/> SMOKE DETECTOR PROVIDED BY OTHERS | |

ACTIVATION DEVICES

- (X042) () Wall Mount, Push Plate, 2-Gang, Loose (23A227)
- (X047) () 3-Button Station, Open/Close/E-Stop, Loose (24A001)
- (X050) () Touchless Switch, 1 or 2 Gang Mount, Loose (23A288)
- (X027) () Motion Sensor ASI-Falc, Loose (23A284)
- (X100) () Pull Cord, Unheated, Loose (24C507F1)
- (X125) () Touchless Switch, MS11, Single Gang, Loose (23A0488)

SPECIAL NOTES

TAG DOOR AS: *****ADVISE*****

******* ADVISE *******

* DOOR TAG:
* SLIDE DIRECTION: RIGHT HAND (SHOWN), LEFT HAND IS OPPOSITE

APPROVAL DRAWING

ASIDOORS 5848 North 95th Court
Milwaukee, WI 53225
1-800-558-7068
www.asidoors.com

APPROVALS
FABRICATION CAN PROCEED ACCORDING TO THE SPECIFICATION SHOWN EXCEPT AS NOTED.

BY _____ DATE _____

ASI JOB NUMBER:
CUSTOMER ORDER NUMBER:
SOLD TO:
END USER:

QUANTITY OF DOORS: 1
DOOR MODEL NO: 255SSFR
DOOR ASSEMBLY NO: SGSF
ELECTRICAL DRAWING NO: 18D340

TITLE
SINGLE SLIDE FIRE DOOR - POWERED
90 MINUTE RATING

DRAWN BY KS	DATE	SHEET 1 OF	DRAWING NO.	REV.
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