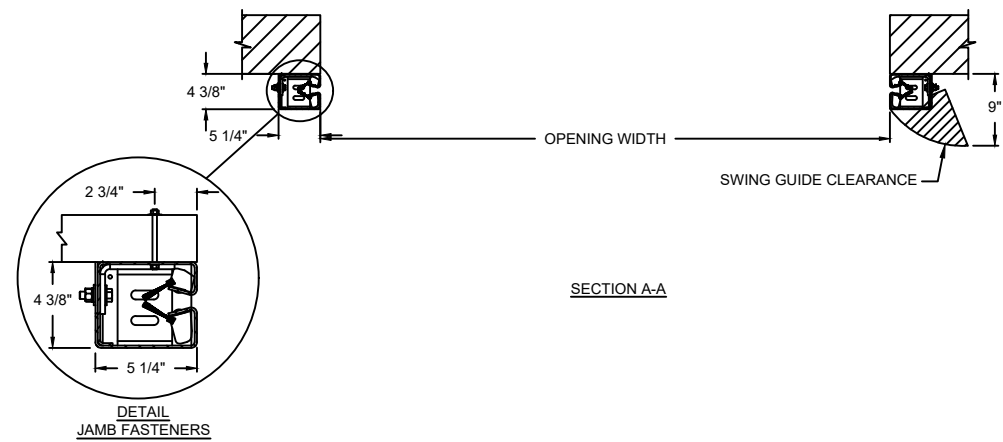
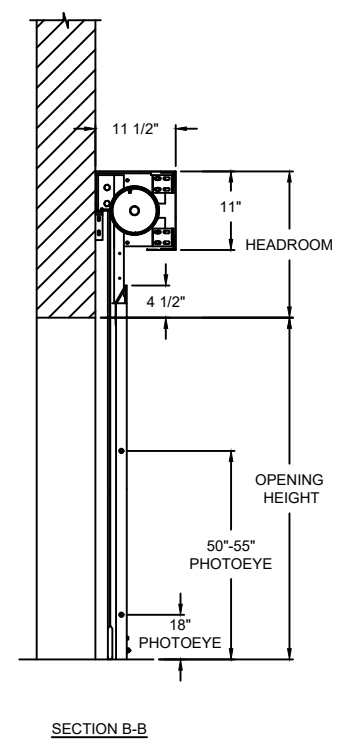
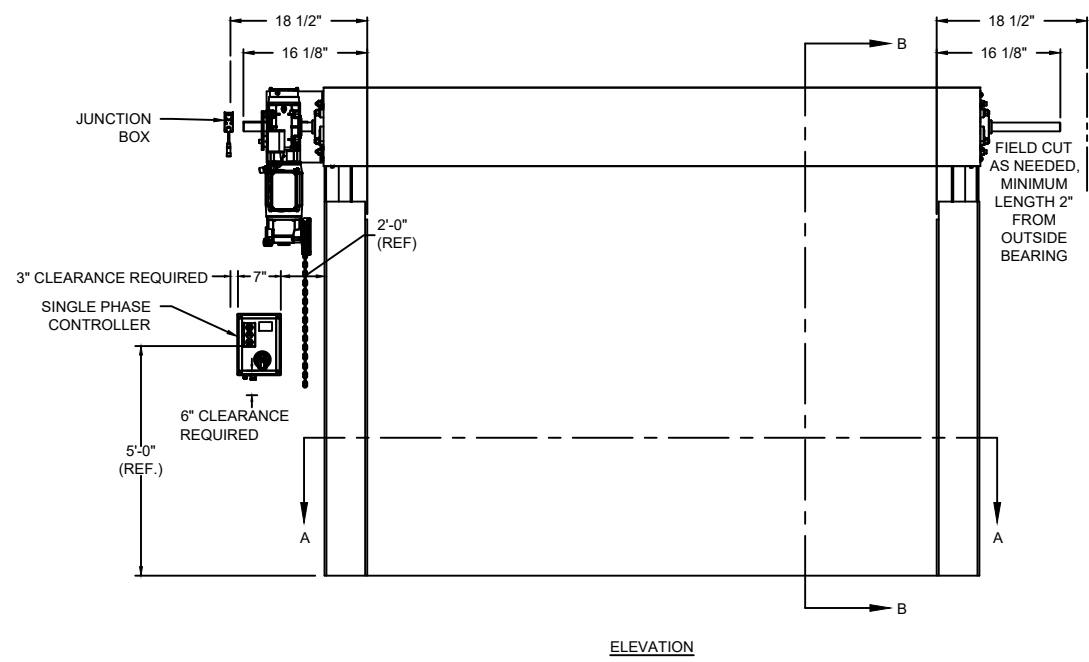
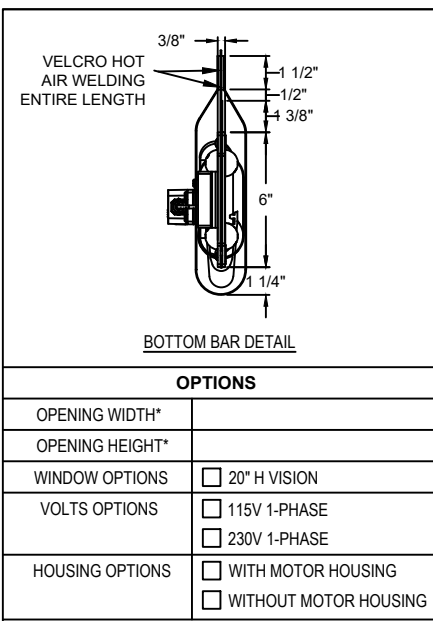




COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL	MOTOR LH	1. WINDLOAD 3 P.S.F ULTIMATE @ 12" WIDE * PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE		
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	FLEXIBLE W/ DETACHABLE BOTTOM SEAL		

MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
990	12'	12'

RAPIDFLEX®

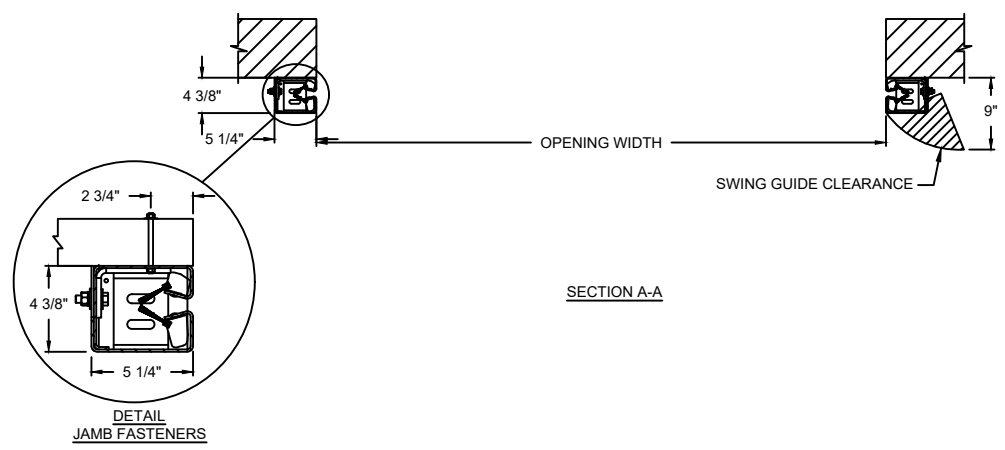
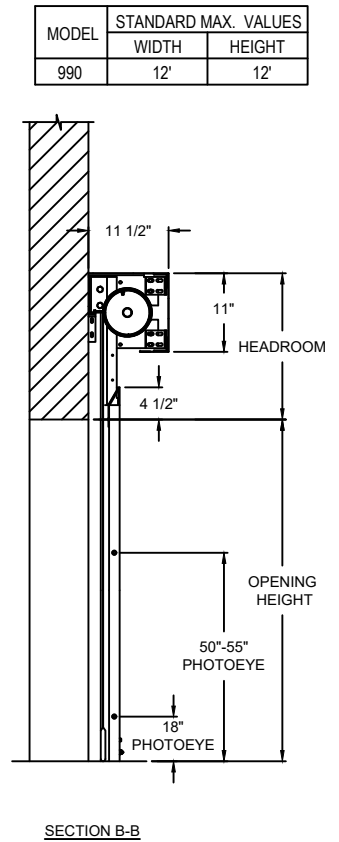
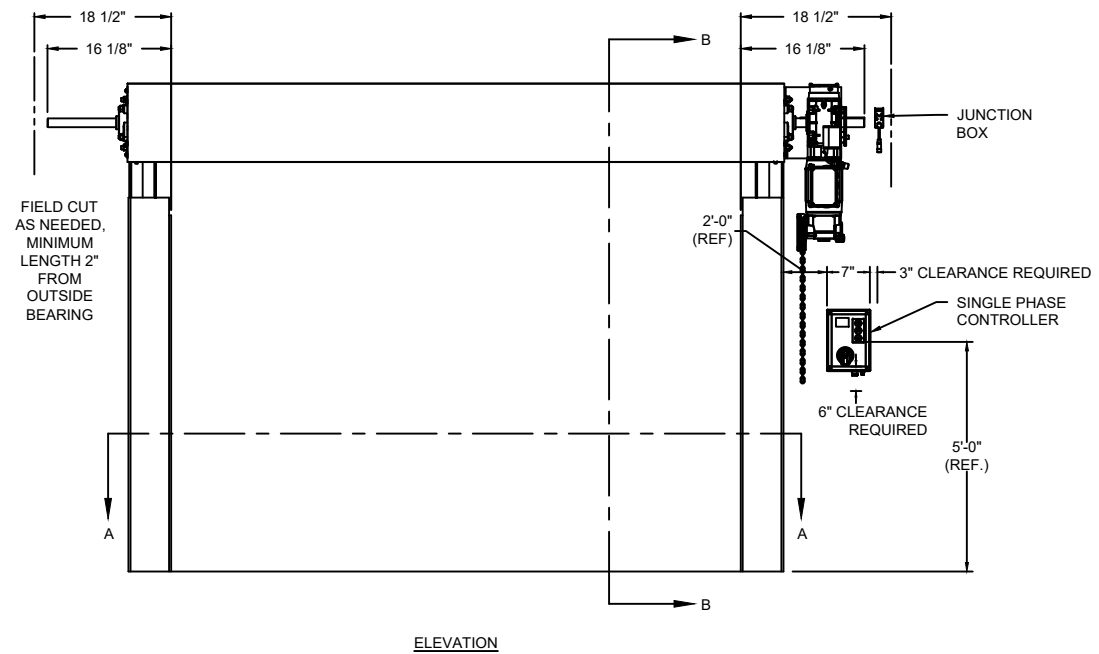
990 FLEXIBLE BOTTOM INTERIOR HIGH SPEED FABRIC DOOR

DWG. NO.	DATE:	
SHEET	BY:	

BOTTOM BAR DETAIL

OPTIONS

OPENING WIDTH*	
OPENING HEIGHT*	
WINDOW OPTIONS	☐ 20" H VISION
VOLTS OPTIONS	☐ 115V 1-PHASE ☐ 230V 1-PHASE
HOUSING OPTIONS	☐ WITH MOTOR HOUSING ☐ WITHOUT MOTOR HOUSING

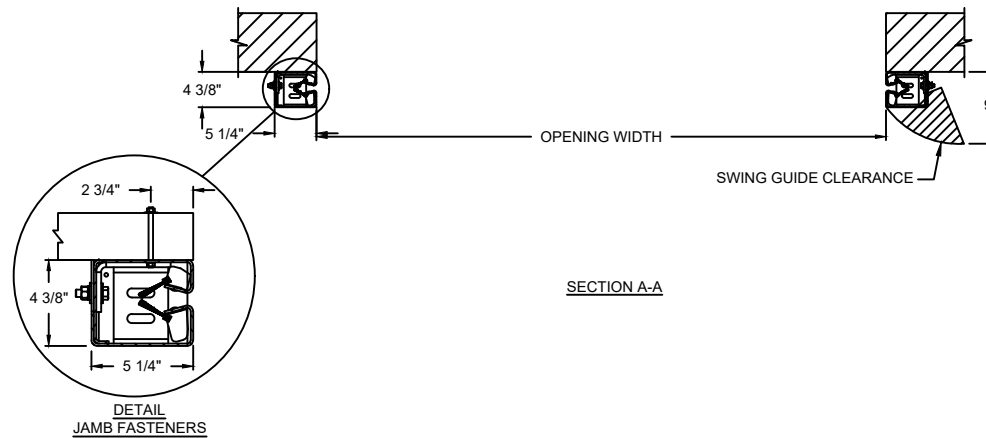
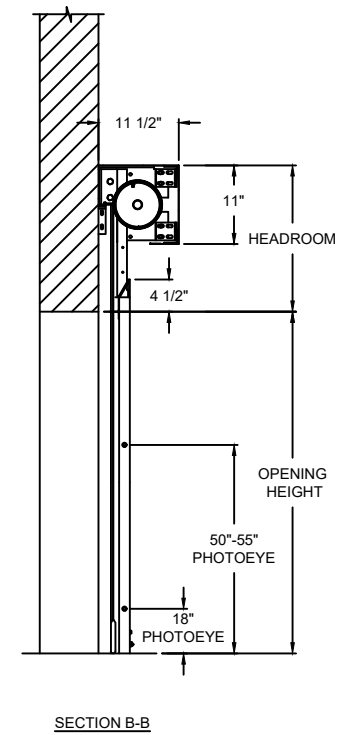
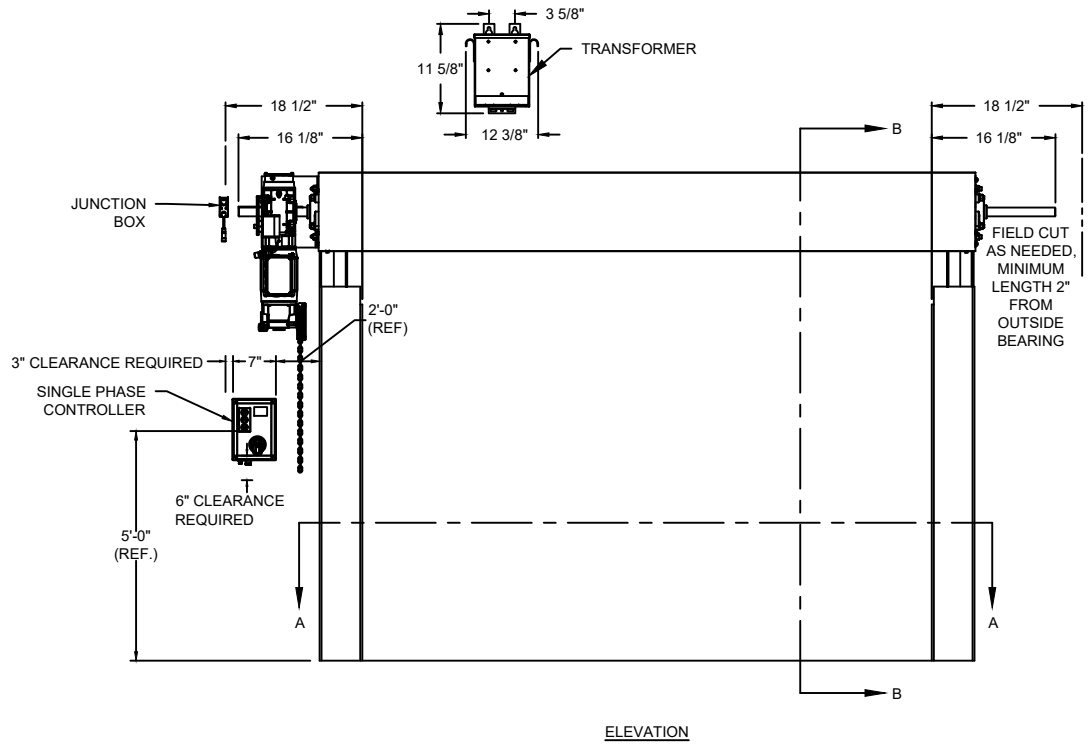
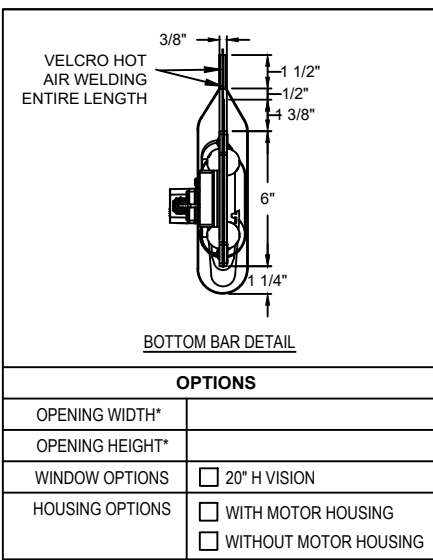


COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL	MOTOR RH	1. WINDLOAD 3 P.S.F ULTIMATE @ 12" WIDE * PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE		
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	FLEXIBLE W/ DETACHABLE BOTTOM SEAL		

RAPIDFLEX®

990 FLEXIBLE BOTTOM INTERIOR HIGH SPEED FABRIC DOOR

DWG. NO.	DATE:	
SHEET	BY:	

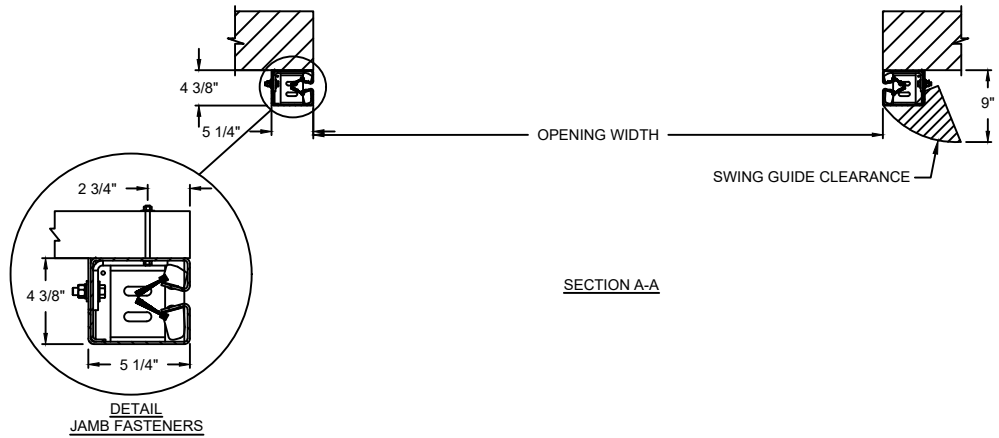
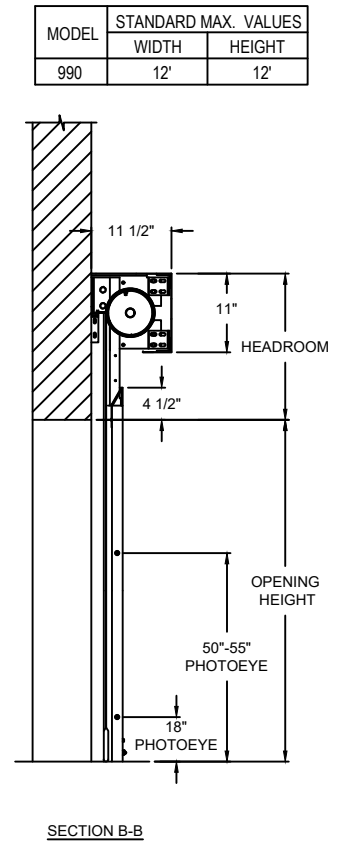
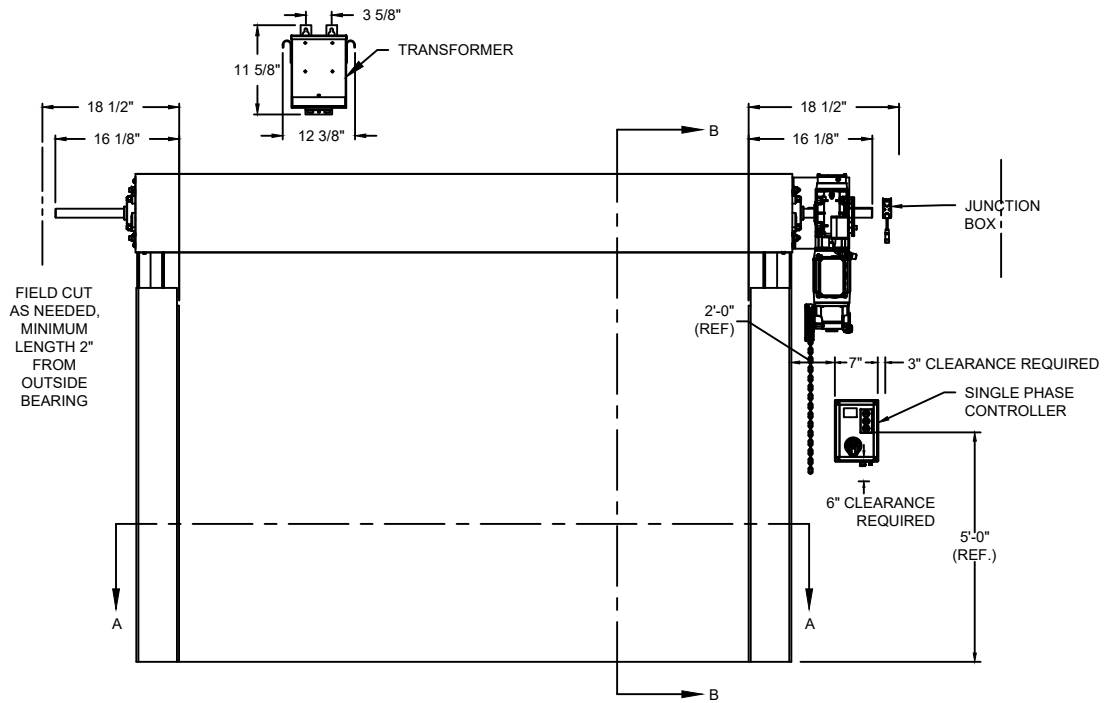
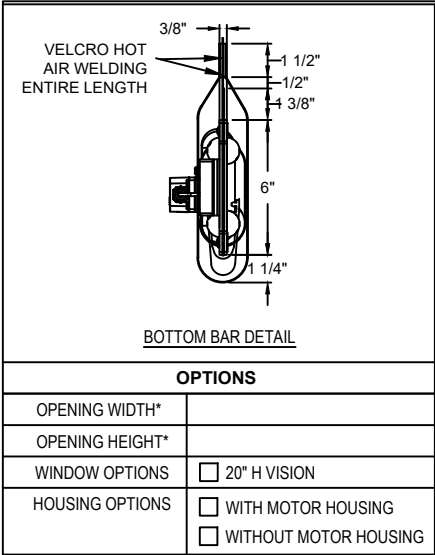


COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL	MOTOR LH 208V 1-PHASE VIA TRANSFORMER (190-270V RANGE)	1. WINDLOAD 3 P.S.F ULTIMATE @ 12' WIDE * PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE		
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	FLEXIBLE W/ DETACHABLE BOTTOM SEAL		

RAPIDFLEX®

990 FLEXIBLE BOTTOM INTERIOR
HIGH SPEED FABRIC DOOR

DWG. NO.	DATE:	The Genuine. The Original. POWERHEAD DOOR
SHEET	BY:	

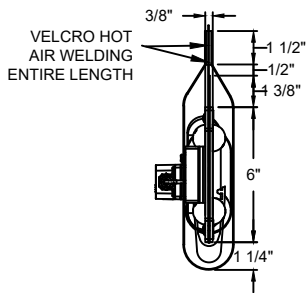


COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL	MOTOR RH 208V 1-PHASE VIA TRANSFORMER (190-270V RANGE)	1. WINDLOAD 3 P.S.F ULTIMATE @ 12' WIDE * PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE		
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	FLEXIBLE W/ DETACHABLE BOTTOM SEAL		

RAPIDFLEX®

990 FLEXIBLE BOTTOM INTERIOR
HIGH SPEED FABRIC DOOR

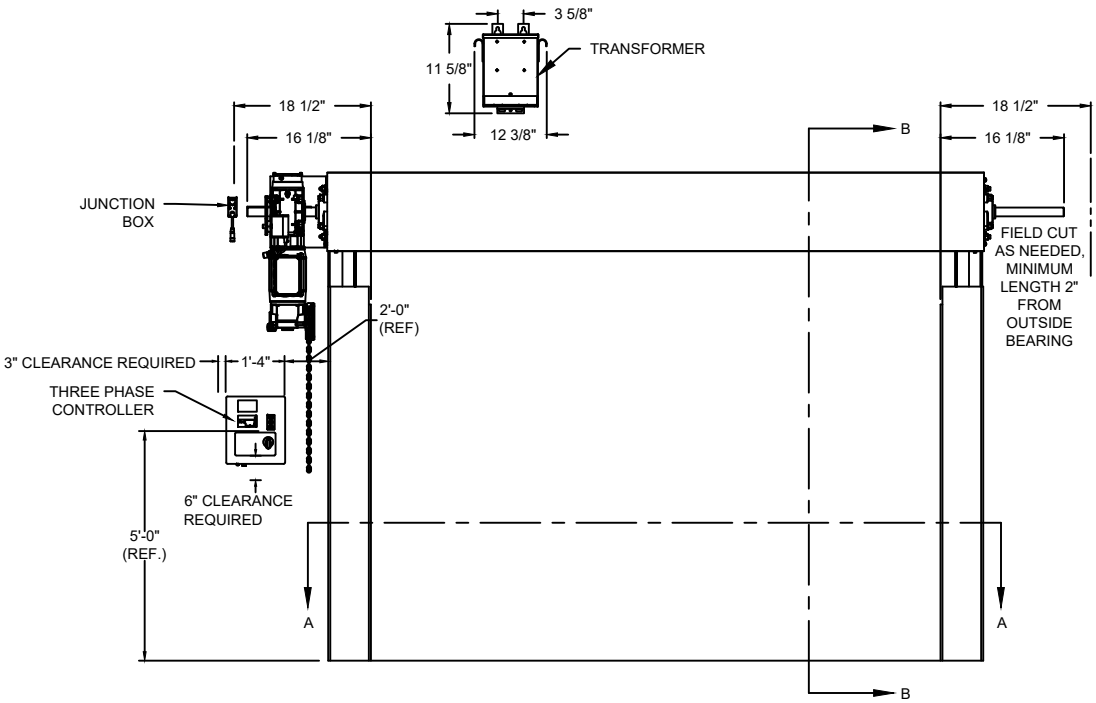
DWG. NO.	DATE:	
SHEET	BY:	



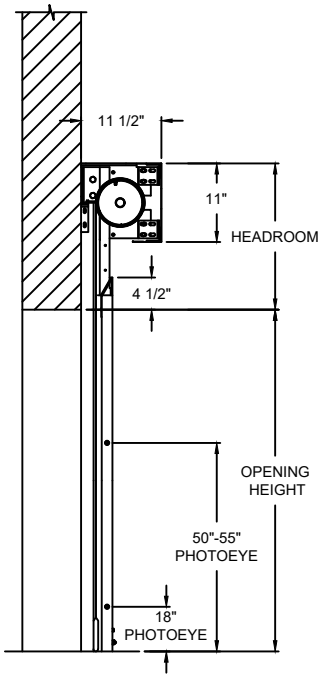
BOTTOM BAR DETAIL

OPTIONS

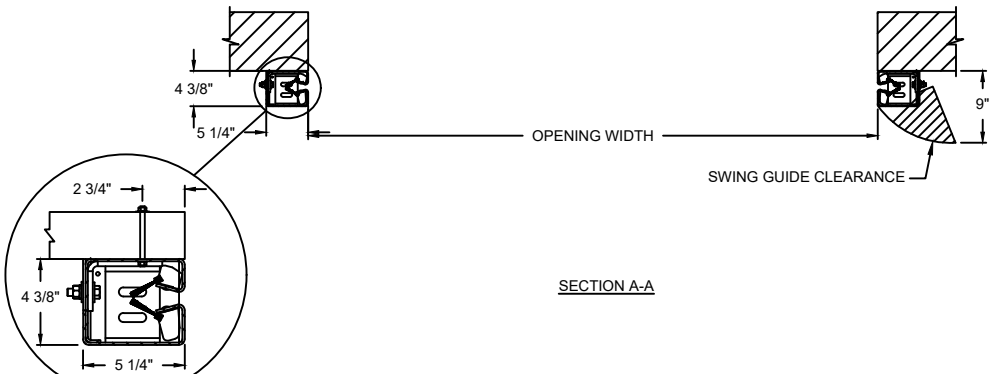
OPENING WIDTH*	
OPENING HEIGHT*	
WINDOW OPTIONS	☐ 20" H VISION
HOUSING OPTIONS	☐ WITH MOTOR HOUSING ☐ WITHOUT MOTOR HOUSING



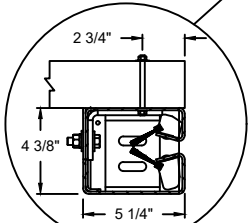
ELEVATION



SECTION B-B



SECTION A-A



DETAIL
JAMB FASTENERS

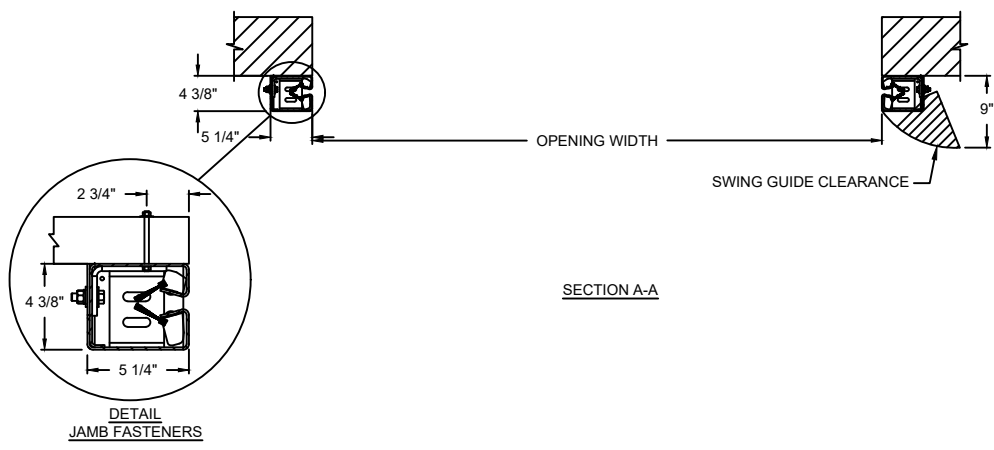
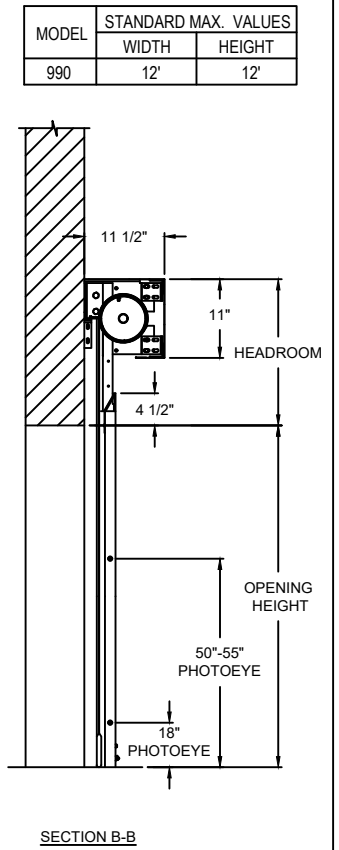
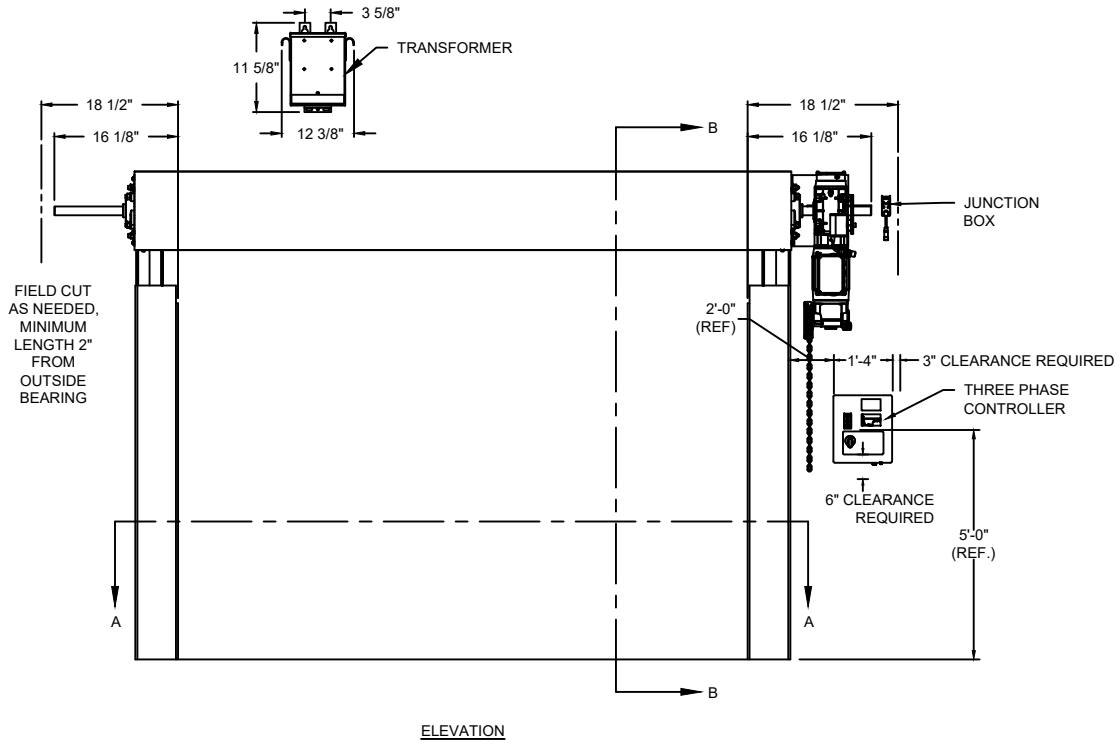
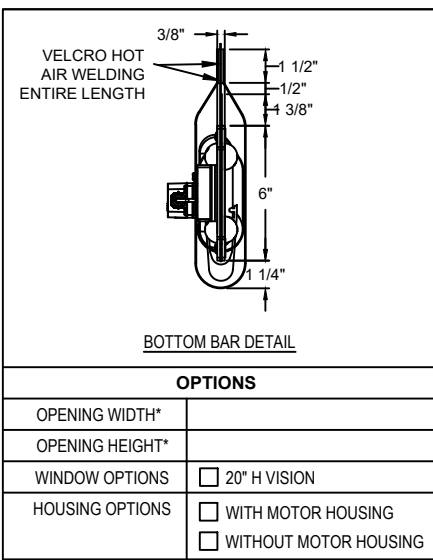
COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL	MOTOR LH 208V 3-PHASE VIA TRANSFORMER (190-270V RANGE)	1. WINDLOAD 3 P.S.F ULTIMATE @ 12" WIDE * PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE		
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	FLEXIBLE W/ DETACHABLE BOTTOM SEAL		

MODEL	STANDARD MAX. VALUES	
	WIDTH	HEIGHT
990	12'	12'

RAPIDFLEX®

990 FLEXIBLE BOTTOM INTERIOR
HIGH SPEED FABRIC DOOR

DWG. NO.	DATE:	The Genuine. The Original. POWERHEAD®
SHEET	BY:	

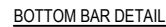


COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL	MOTOR RH 208V 3-PHASE VIA TRANSFORMER (190-270V RANGE)	1. WINDLOAD 3 P.S.F ULTIMATE @ 12" WIDE * PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE		
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	FLEXIBLE W/ DETACHABLE BOTTOM SEAL		

RAPIDFLEX®

990 FLEXIBLE BOTTOM INTERIOR
HIGH SPEED FABRIC DOOR

DWG. NO.	DATE:	
SHEET	BY:	



Technical drawing of a door frame assembly. The drawing shows a cross-section of the door frame and the door itself. Key dimensions and components are labeled:

- 11 1/2"**: Dimension for the width of the door frame assembly.
- 11"**: Dimension for the height of the door frame assembly.
- HEADROOM**: Label for the space above the door frame.
- 4 1/2"**: Dimension for the height of the door frame assembly.
- OPENING HEIGHT**: Label for the total height of the door opening.
- 50"-55" PHOTOEYE**: Label for the height of the photoeye sensor.
- 18"**: Dimension for the height of the photoeye sensor.
- PHOTOEYE**: Label for the photoeye sensor.

Technical drawing of a motor control center (MCC) showing front and side views with dimensions and labels.

Labels:

- JUNCTION BOX
- THREE PHASE CONTROLLER
- FIELD CUT OFF AS NEEDED MINIMUM LENGTH 2" FROM OUTSIDE BEARING

Dimensions:

- 18 1/2" (Top width)
- 16 1/8" (Top width)
- 18 1/2" (Right width)
- 16 1/8" (Right width)
- 2'-0" (REF) (Vertical dimension)
- 3" CLEARANCE REQUIRED (Horizontal dimension)
- 1'-4" (Horizontal dimension)
- 6" CLEARANCE REQUIRED (Horizontal dimension)
- 5'-0" (REF.) (Vertical dimension)

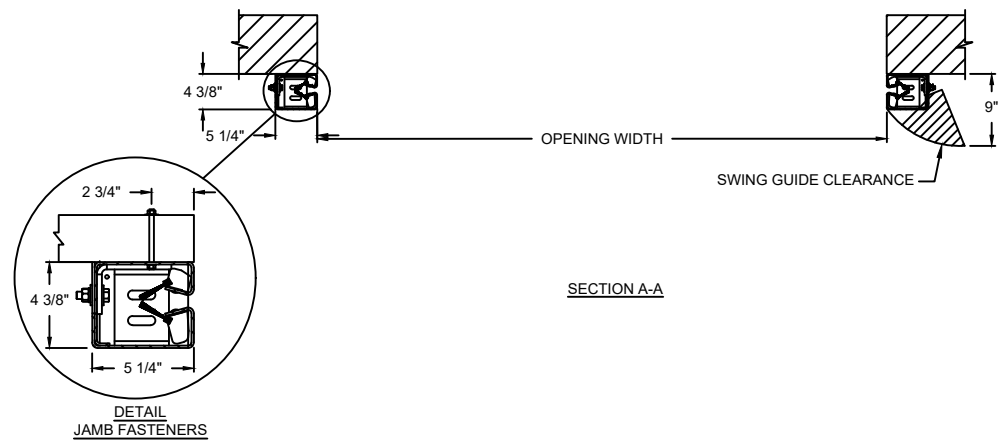
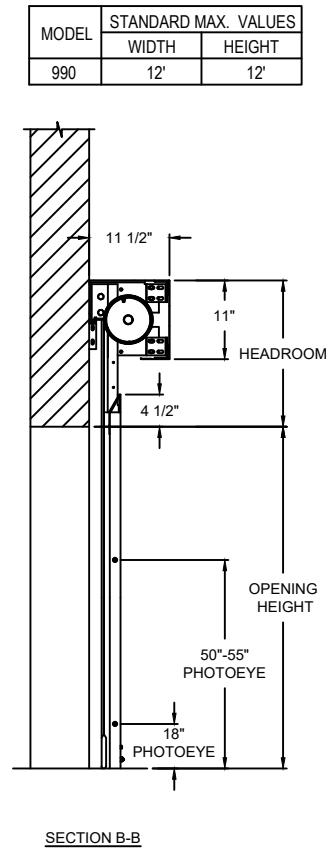
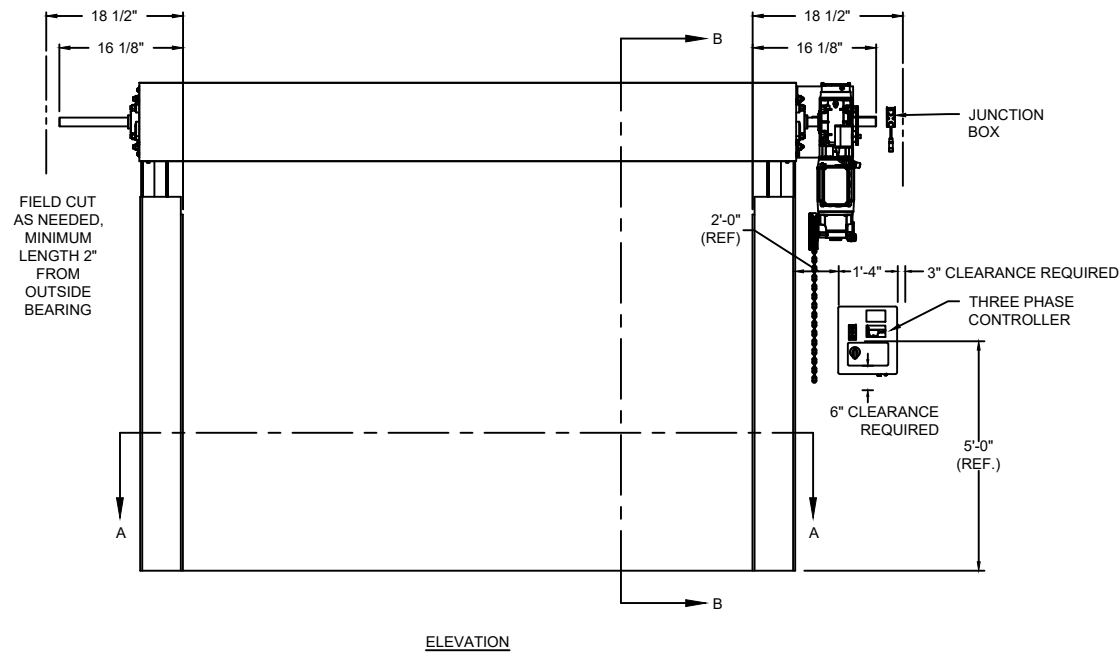
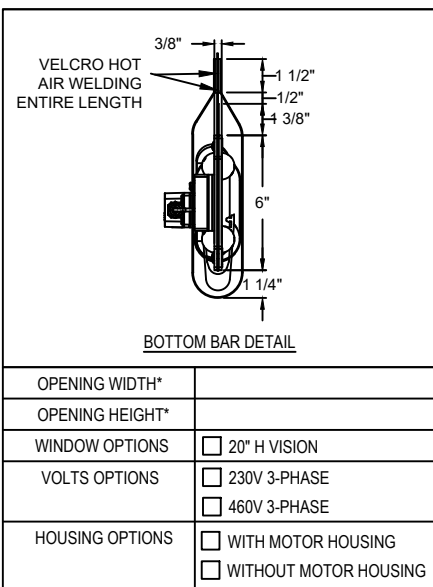
Views:

- Top View (Left)
- Front View (Right)
- Side View (Bottom)

Technical drawing of a door swing guide assembly. The drawing includes a side view (top left) and an end view (top right). The side view shows a door with a swing guide mounted on its edge. Dimensions are provided: 4 3/8" for the height of the guide from the door edge, 5 1/4" for the width of the guide, and 2 3/4" for the height of the door edge. The end view shows the door edge with a swing guide mounted on it. Dimensions are provided: 4 3/8" for the height of the guide from the door edge, 5 1/4" for the width of the guide, and 2 3/4" for the height of the door edge. The drawing is labeled "SECTION A-A" and "SWING GUIDE CLEARANCE".

DETAIL
JAMB FASTENERS

DWG. NO.	DATE:	
SHEET	BY:	

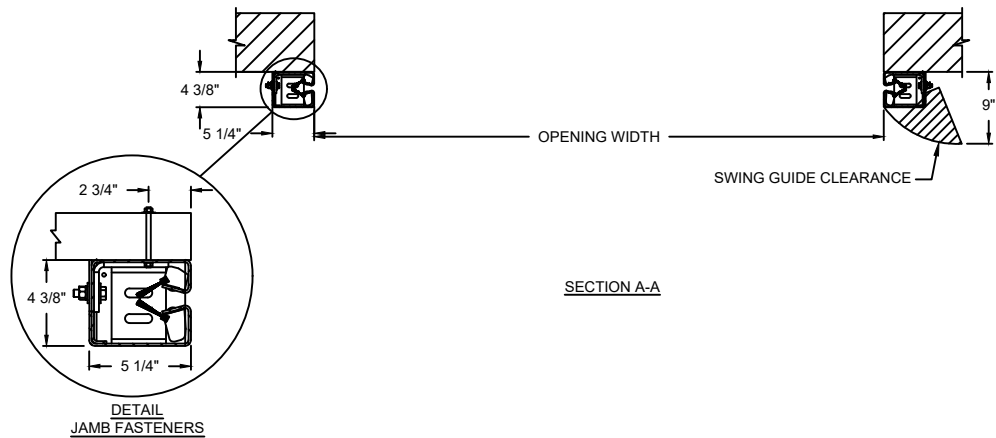
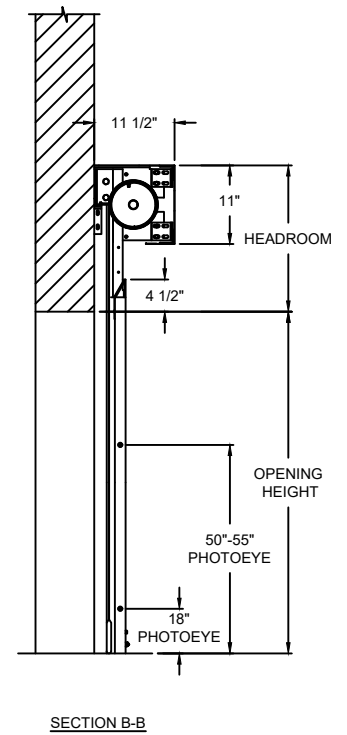
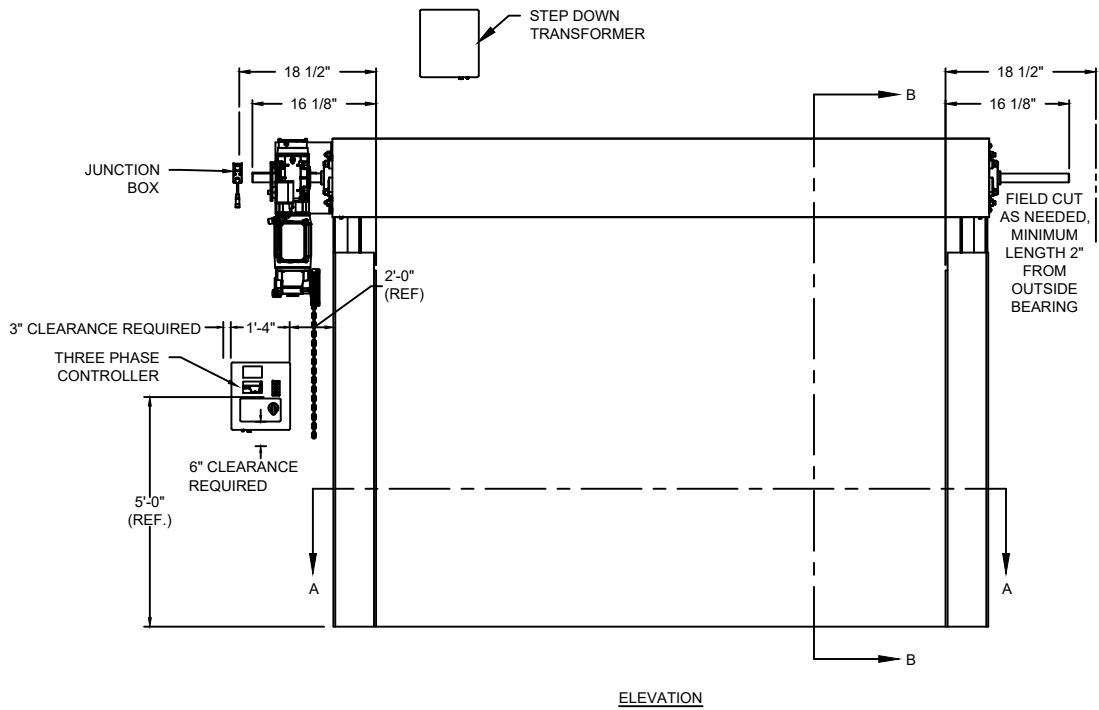
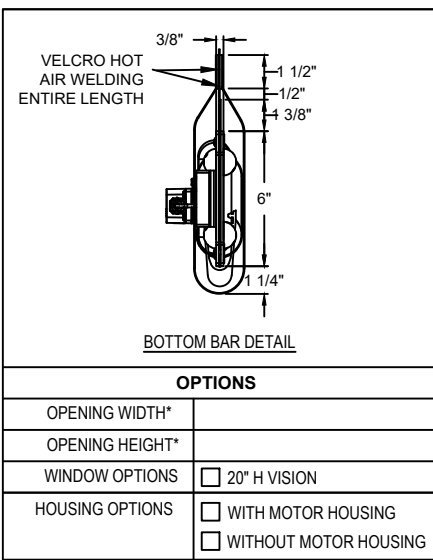


RAPIDFLEX®

990 FLEXIBLE BOTTOM INTERIOR
HIGH SPEED FABRIC DOOR

COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL	MOTOR RH	1. WINDLOAD 3 P.S.F ULTIMATE @ 12' WIDE * PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE		
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	FLEXIBLE W/ DETACHABLE BOTTOM SEAL		

DWG. NO.	DATE:	The Genuine. The Original. OVERHEAD DOOR
SHEET	BY:	

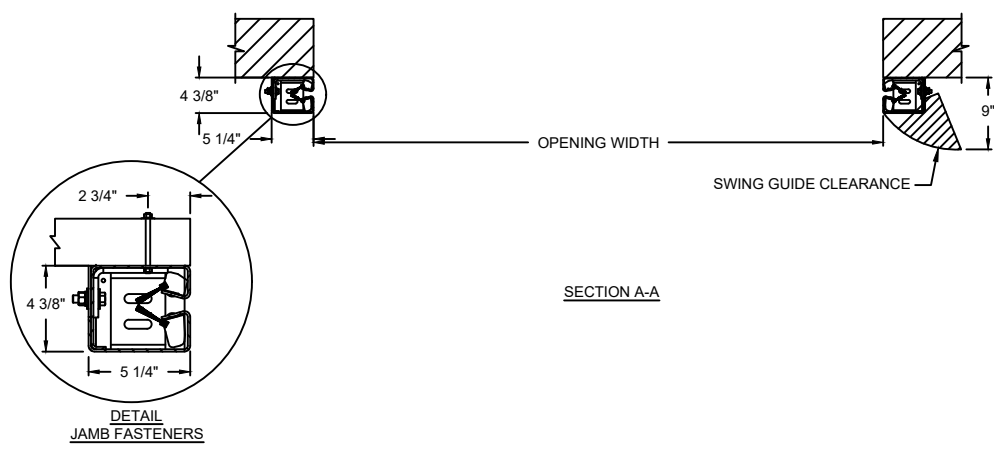
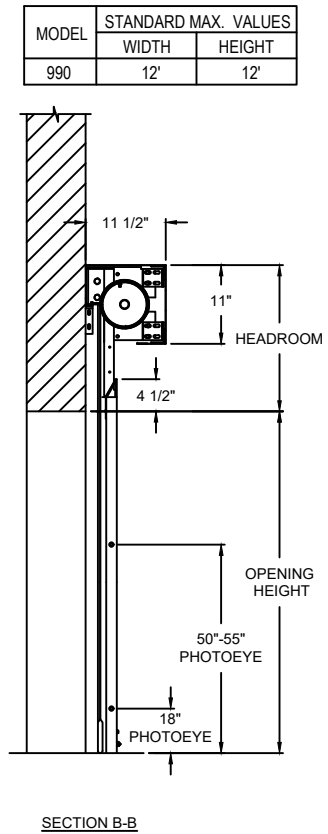
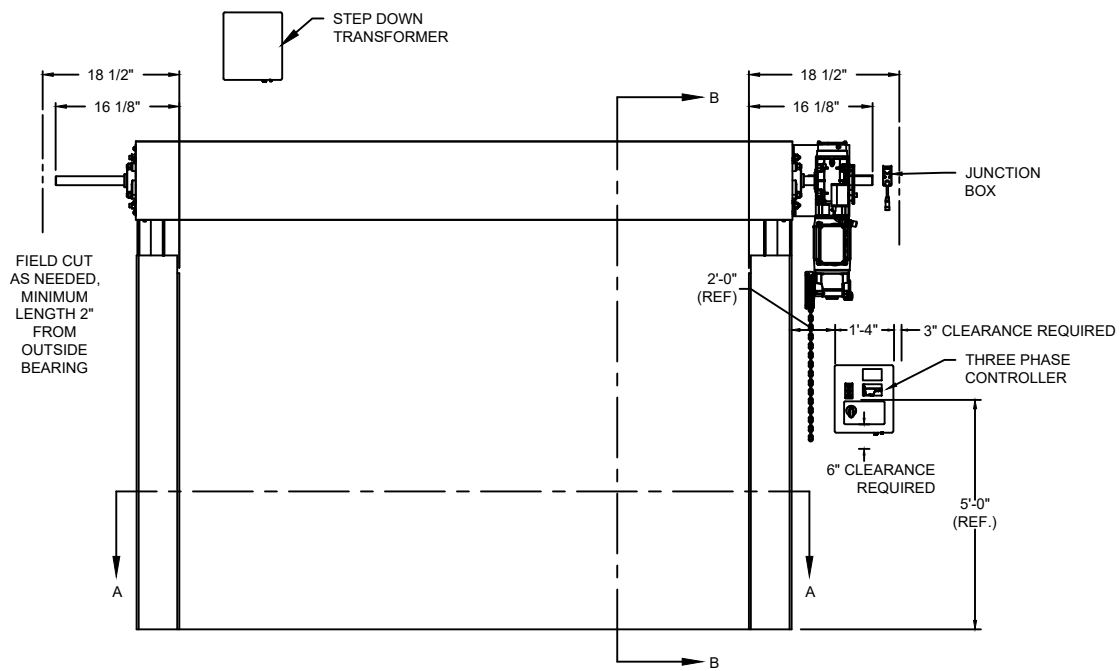
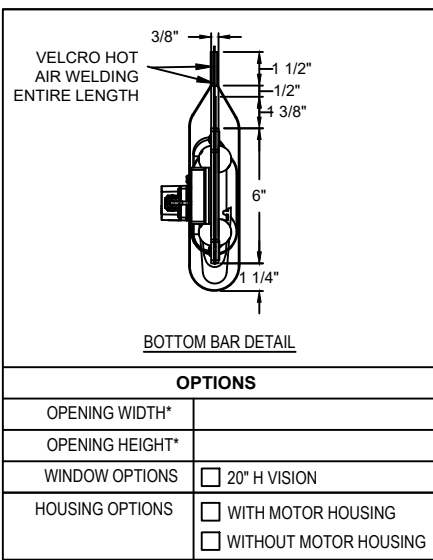


COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL	MOTOR LH 575V 3-PHASE	1. WINDLOAD 3 P.S.F ULTIMATE @ 12" WIDE * PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE		
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	FLEXIBLE W/ DETACHABLE BOTTOM SEAL		

RAPIDFLEX®

990 FLEXIBLE BOTTOM INTERIOR
HIGH SPEED FABRIC DOOR

DWG. NO.	DATE:	The Genuine. The Original. POWERHEAD DOOR
SHEET	BY:	



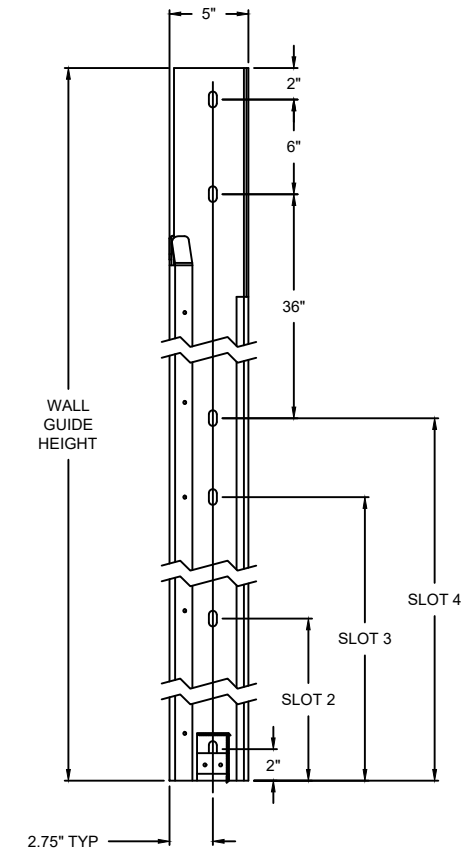
COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL	MOTOR RH 575V 3-PHASE	1. WINDLOAD 3 P.S.F ULTIMATE @ 12' WIDE * PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE		
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	FLEXIBLE W/ DETACHABLE BOTTOM SEAL		

RAPIDFLEX®

990 FLEXIBLE BOTTOM INTERIOR
HIGH SPEED FABRIC DOOR

DWG. NO.	DATE:	The Genuine. The Original. OVERHEAD DOOR
SHEET	BY:	

990 WALL GUIDE NO SPLICE										
BUILD HEIGHT (FT)	BUILD HEIGHT (IN)	WALL GUIDE HEIGHT (IN)	NUMBER OF SLOTS	SLOT 1	SLOT 2	SLOT 3	SLOT 4	SLOT 5	SLOT 6	SLOT 7
5	60	79	4	2.0	36.5	71.0	77.0			
5.5	66	85	5	2.0	21.5	41.0	77.0	83.0		
6	72	91	5	2.0	24.5	47.0	83.0	89.0		
6.5	78	97	5	2.0	27.5	53.0	89.0	95.0		
7	84	103	5	2.0	30.5	59.0	95.0	101.0		
7.5	90	109	5	2.0	33.5	65.0	101.0	107.0		
8	96	115	5	2.0	36.5	71.0	107.0	113.0		
8.5	102	121	6	2.0	21.5	41.0	77.0	113.0	119.0	
9	108	127	6	2.0	24.5	47.0	83.0	119.0	125.0	
9.5	114	133	6	2.0	27.5	53.0	89.0	125.0	131.0	
10	120	139	6	2.0	30.5	59.0	95.0	131.0	137.0	
10.5	126	145	6	2.0	33.5	65.0	101.0	137.0	143.0	
11	132	151	6	2.0	36.5	71.0	107.0	143.0	149.0	
11.5	138	157	7	2.0	21.5	41.0	77.0	113.0	149.0	155.0
12	144	163	7	2.0	24.5	47.0	83.0	119.0	155.0	161.0



NO SPLICE JAMB DETAIL
SHOWING 6 SLOTS

RAPIDFLEX®

990 FLEXIBLE BOTTOM INTERIOR
HIGH SPEED FABRIC DOOR

DWG. NO.	DATE:	The Genuine. The Original. OVERHEAD DOOR
SHEET	BY:	