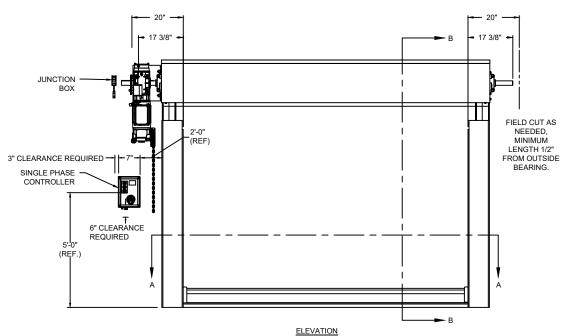
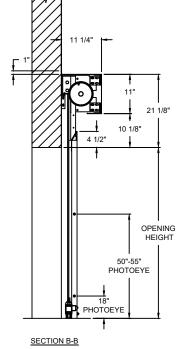
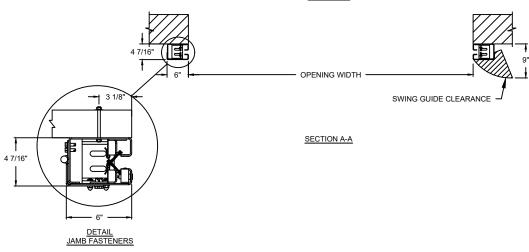


OPTIONS			
OPENING WIDTH*			
OPENING HEIGHT*			
WINDOW OPTIONS	20" H VISION		
VOLTS OPTIONS	☐ 115V 1-PHASE		
	230V 1-PHASE		
HOOD OPTIONS	☐ SLOPED ☐ STANDARD		
HOUSING OPTIONS	☐ WITH MOTOR HOUSING		
	☐ WITHOUT MOTOR HOUSING		
HEADROOM OPTIONS	BREAK COVER (22 1/8" H)		

MODEL	STANDARD N	MAX. VALUES
	WIDTH	HEIGHT
881	14'	14'

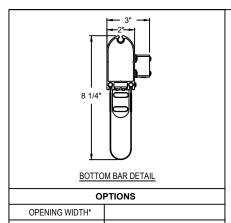




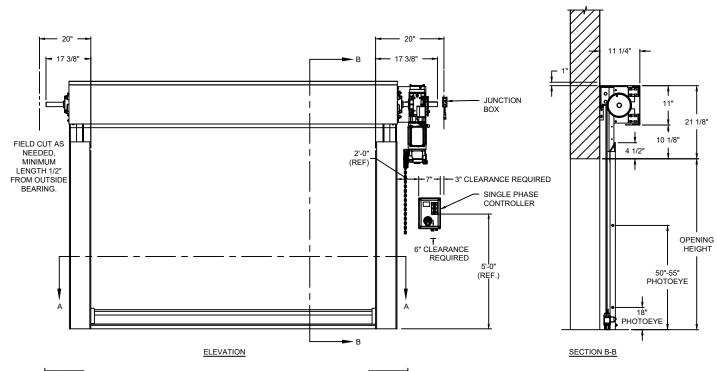


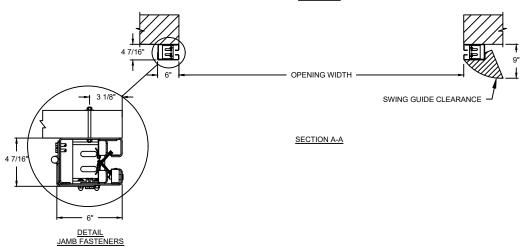
	COMPONENT	MATERIAL	OPERATION	NOTES:	
	HOOD	22 GA. STEEL		1. WINDLOAD 7.5 P.S.F ULTIMATE @ 10' WIDE	
	CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE	MOTOR LH	SPECI	* PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
	GUIDES	HIGH STRENGTH STEEL			
Ī	BOTTOM BAR	EXTRUDED ALUMINUM			

DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dalton</b> .



OPTIONS			
OPENING WIDTH*			
OPENING HEIGHT*			
WINDOW OPTIONS	20" H VISION		
VOLTS OPTIONS	☐ 115V 1-PHASE		
	230V 1-PHASE		
HOOD OPTIONS	☐ SLOPED ☐ STANDARD		
HOUSING OPTIONS	☐ WITH MOTOR HOUSING		
	☐ WITHOUT MOTOR HOUSING		
HEADROOM OPTIONS	☐ BREAK COVER (22 1/8" H)		





	COMPONENT	MATERIAL	OPERATION	NOTES:	
	HOOD	22 GA. STEEL		MOTOR RH	1. WINDLOAD 7.5 P.S.F ULTIMATE @ 10' WIDE
	CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE			/F
	GUIDES	HIGH STRENGTH STEEL			
Ī	BOTTOM BAR	EXTRUDED ALUMINUM			

STANDARD MAX. VALUES

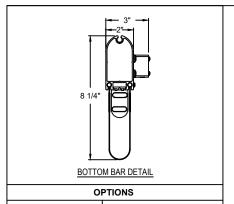
HEIGHT

WIDTH

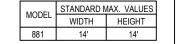
MODEL

881

DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dalton</b> .



i			
OPTIONS			
OPENING WIDTH*			
OPENING HEIGHT*			
WINDOW OPTIONS	20" H VISION		
HOOD OPTIONS	SLOPED STANDARD		
HOUSING OPTIONS	☐ WITH MOTOR HOUSING		
	☐ WITHOUT MOTOR HOUSING		
HEADROOM OPTIONS	BREAK COVER (22 1/8" H)		



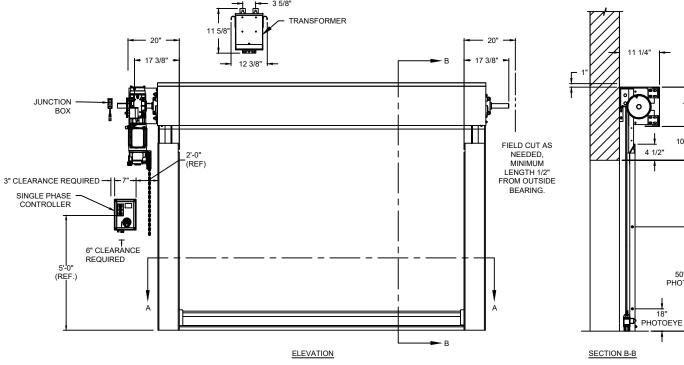
11"

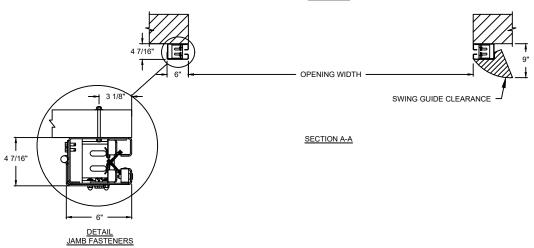
10 1/8"

50"-55" PHOTOEYE

21 1/8"

OPENING HEIGHT

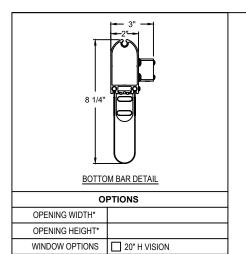




C	OMPONENT	MATERIAL	OPERATION	NOTES:	
	HOOD	22 GA. STEEL	мотории	1. WINDLOAD 7.5 P.S.F ULTIMATE @ 10' WIDE	
	CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE	MOTOR LH 208V 1-PHASE VIA TRANSFORMER (190-270V RANGE)	ESTER 208V 1-PHASE VIA	* PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
	GUIDES	HIGH STRENGTH STEEL			
Е	BOTTOM BAR	EXTRUDED ALUMINUM			

# **ADV-XTREME**

DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dalton</b> .



☐ SLOPED ☐ STANDARD

☐ WITH MOTOR HOUSING

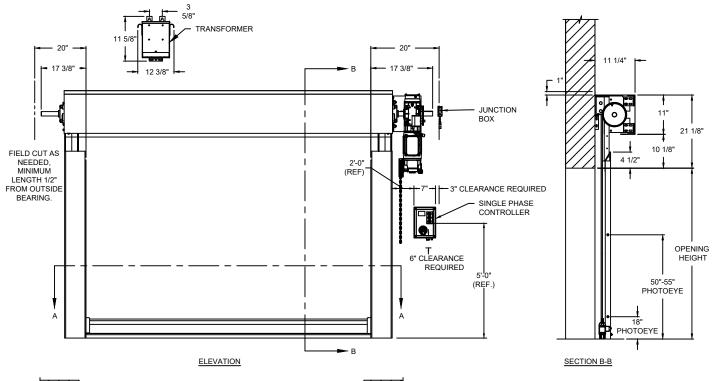
BREAK COVER (22 1/8" H)

☐ WITHOUT MOTOR HOUSING

HOOD OPTIONS

HOUSING OPTIONS

HEADROOM OPTIONS



	ELEVATION	
4 7/16"	OPENING WIDTH	
3 1/8 4 7/16"	SECTION A-A	SWING GUIDE CLEARANCE
<u>DETAIL</u> JAMB FASTENERS		

COMPONENT	MATERIAL	OPERATION	NOTES:		
HOOD	22 GA. STEEL	MOTOR RH	ER 208V 1-PHASE VIA	MOTOR DU	1. WINDLOAD 7.5 P.S.F ULTIMATE @ 10' WIDE
CURTAIN	WITH A LAVED DOLVEOTED MEAVE			of Edition Hono	
GUIDES	HIGH STRENGTH STEEL				
BOTTOM BAR	EXTRUDED ALUMINUM				

### **ADV-XTREME**

STANDARD MAX. VALUES

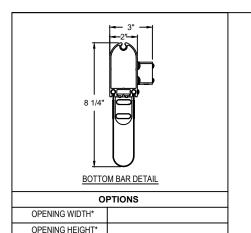
HEIGHT

WIDTH

MODEL

881

DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dalton</b> .



20" H VISION

☐ SLOPED ☐ STANDARD

☐ WITH MOTOR HOUSING☐ WITHOUT MOTOR HOUSING

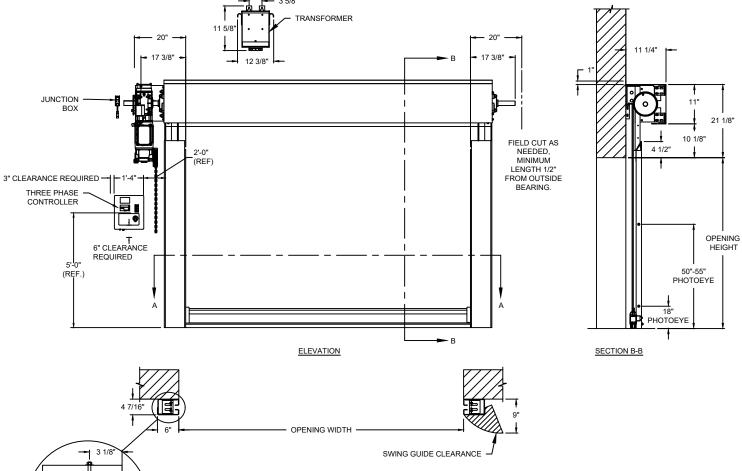
BREAK COVER (22 1/8" H)

WINDOW OPTIONS

HOOD OPTIONS

HOUSING OPTIONS

HEADROOM OPTIONS



4 7/16"	———— OPENING WIDTH ——	9"
4 7/16"  DETAIL  JAMB FASTENERS	SECTION A-A	SWING GUIDE CLEARANCE $J$

COMPONENT	MATERIAL	OPERATION	NOTES:	
HOOD	22 GA. STEEL	MOTOR LH 208V 3-PHASE VIA TRANSFORMER (190-270V RANGE)	208V 3-PHASE VIA   SPECIFICATIONS	
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE			
GUIDES	HIGH STRENGTH STEEL			
BOTTOM BAR	EXTRUDED ALUMINUM			

#### **ADV-XTREME**

STANDARD MAX. VALUES

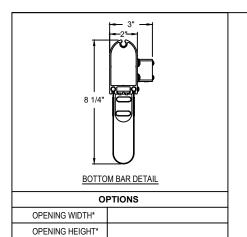
HEIGHT

WIDTH

MODEL

881

DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dalton</b> .



☐ 20" H VISION
☐ SLOPED ☐ STANDARD

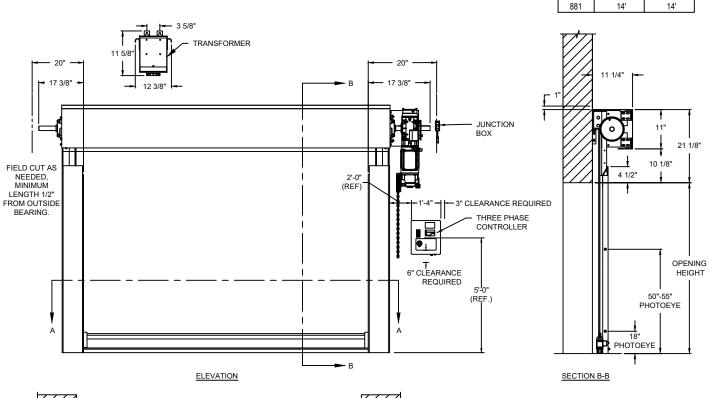
□ WITH MOTOR HOUSING
 □ WITHOUT MOTOR HOUSING
 □ BREAK COVER (22 1/8" H)

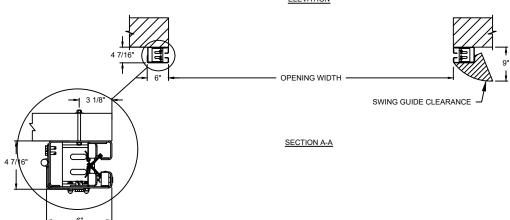
WINDOW OPTIONS

HOOD OPTIONS

HOUSING OPTIONS

HEADROOM OPTIONS





COMPONENT	MATERIAL	OPERATION	NOTES:	
HOOD	22 GA. STEEL	MOTOR BU	1. WINDLOAD 7.5 P.S.F ULTIMATE @ 10' WIDE	
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE	MOTOR RH 208V 3-PHASE VIA TRANSFORMER (190-270V RANGE)	208V 3-PHASE VIA SPECIFICATIONS TRANSFORMER	* PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
GUIDES	HIGH STRENGTH STEEL			
BOTTOM BAR	EXTRUDED ALUMINUM			

<u>DETAIL</u> JAMB FASTENERS

#### **ADV-XTREME**

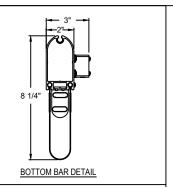
STANDARD MAX. VALUES

HEIGHT

WIDTH

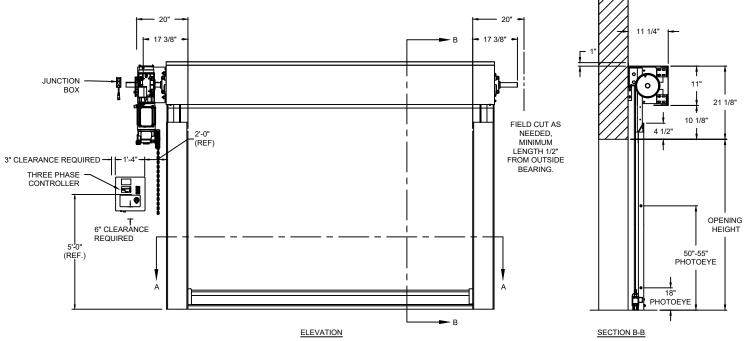
MODEL

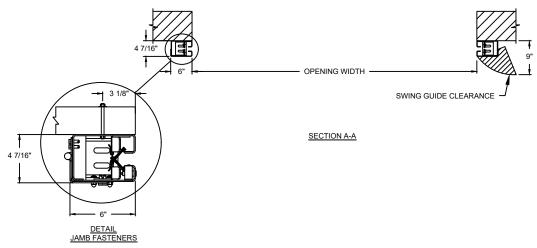
DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dalton</b> .



OPTIONS			
OPENING WIDTH*			
OPENING HEIGHT*			
WINDOW OPTIONS	20" H VISION		
VOLTS OPTIONS	230V 3-PHASE		
	460V 3-PHASE		
HOOD OPTIONS	☐ SLOPED ☐ STANDARD		
HOUSING OPTIONS	☐ WITH MOTOR HOUSING		
	☐ WITHOUT MOTOR HOUSING		
HEADROOM OPTIONS	BREAK COVER (22 1/8" H)		

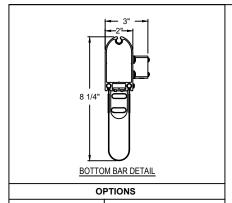
Γ,	MODEL	STANDARD MAX. VALUES	
MODEL	WIDTH	HEIGHT	
	881	14'	14'



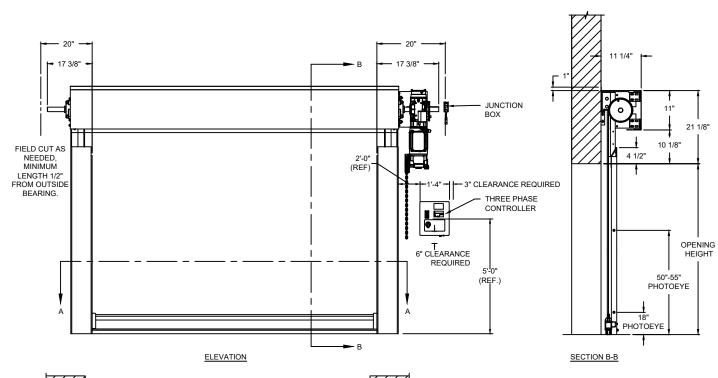


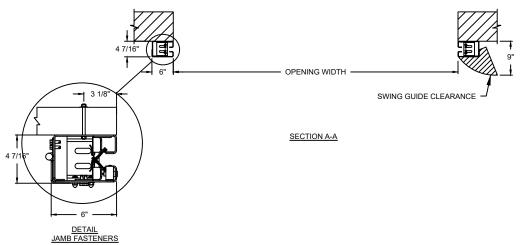
COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL		1. WINDLOAD 7.5 P.S.F ULTIMATE @ 10' WIDE
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE	MOTOR LH	* PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	EXTRUDED ALUMINUM		

DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dålton</b> .



OPTIONS		
OPENING WIDTH*		
OPENING HEIGHT*		
WINDOW OPTIONS	20" H VISION	
VOLTS OPTIONS	230V 3-PHASE	
	460V 3-PHASE	
HOOD OPTIONS	☐ SLOPED ☐ STANDARD	
HOUSING OPTIONS	☐ WITH MOTOR HOUSING	
	☐ WITHOUT MOTOR HOUSING	
HEADROOM OPTIONS	BREAK COVER (22 1/8" H)	





COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL		1. WINDLOAD 7.5 P.S.F ULTIMATE @ 10' WIDE
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE	MOTOR RH	* PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
GUIDES	HIGH STRENGTH STEEL		
BOTTOM BAR	EXTRUDED ALUMINUM		

STANDARD MAX. VALUES

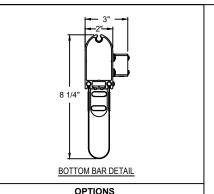
HEIGHT

WIDTH

MODEL

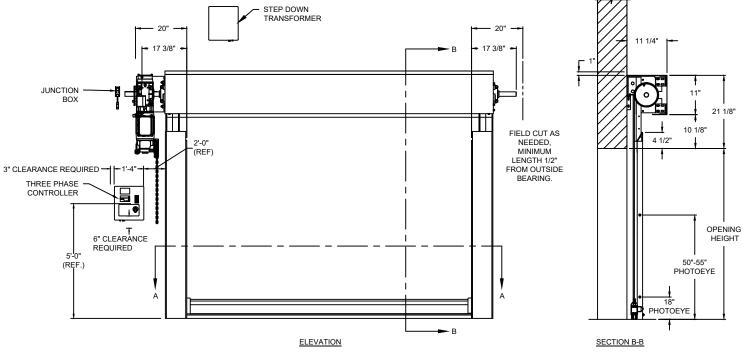
881

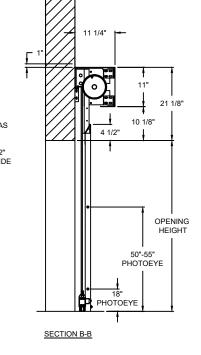
DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dålton</b> .

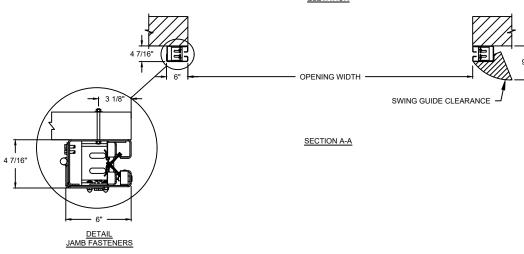


BOTTOW BAR DETAIL				
OPTIONS				
OPENING WIDTH*				
OPENING HEIGHT*				
WINDOW OPTIONS	20" H VISION			
HOOD OPTIONS	☐ SLOPED ☐ STANDARD			
HOUSING OPTIONS	<ul><li>☐ WITH MOTOR HOUSING</li><li>☐ WITHOUT MOTOR HOUSING</li></ul>			
HEADROOM OPTIONS	BREAK COVER (22 1/8" H)			

MODEL	STANDARD N	MAX. VALUES	
MODEL	WIDTH	HEIGHT	
881	14'	14'	

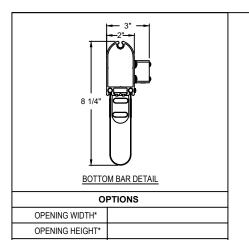






COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL		1. WINDLOAD 7.5 P.S.F ULTIMATE @ 10' WIDE
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE	MOTOR LH 575V 3-PHASE	* PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
GUIDES	HIGH STRENGTH STEEL	01010111102	
BOTTOM BAR	EXTRUDED ALUMINUM		

DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dålton</b> .



20" H VISION

☐ SLOPED ☐ STANDARD

☐ WITH MOTOR HOUSING

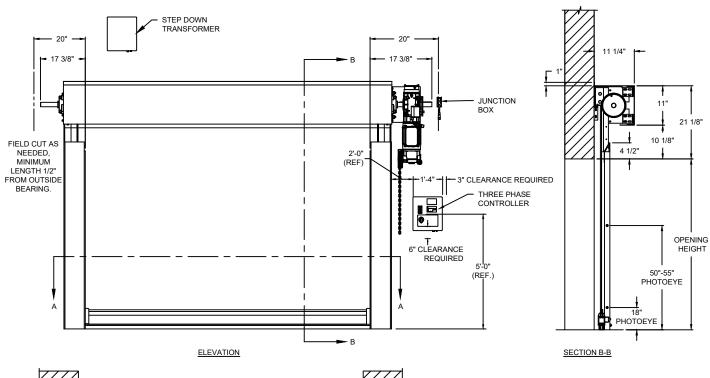
☐ WITHOUT MOTOR HOUSING ☐ BREAK COVER (22 1/8" H)

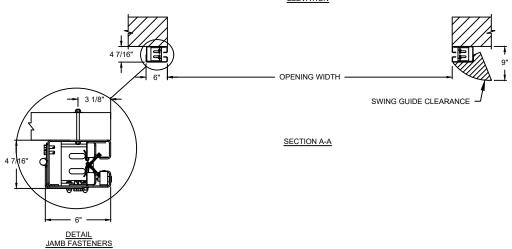
WINDOW OPTIONS

HOOD OPTIONS

HOUSING OPTIONS

HEADROOM OPTIONS





COMPONENT	MATERIAL	OPERATION	NOTES:
HOOD	22 GA. STEEL		1. WINDLOAD 7.5 P.S.F ULTIMATE @ 10' WIDE
CURTAIN	2 THIN LAYER PVC COATED POLYESTER WITH 1 LAYER POLYESTER WEAVE	MOTOR RH 575V 3-PHASE	* PLEASE REFER TO WALL GUIDE FOR COMPLETE LIST OF BUILDING SPECIFICATIONS
GUIDES	HIGH STRENGTH STEEL	01010111102	
BOTTOM BAR	EXTRUDED ALUMINUM		

### **ADV-XTREME**

STANDARD MAX. VALUES

WIDTH

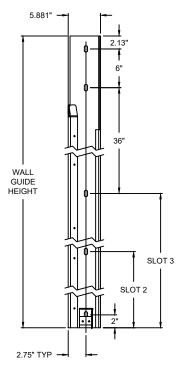
HEIGHT

MODEL

881

DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dalton</b> .

881 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	80	4	2.000	36.938	71.875	77.875			
5.5	66	86	5	2.000	21.938	41.875	77.875	83.875		
6	72	92	5	2.000	24.938	47.875	83.875	89.875		
6.5	78	98	5	2.000	27.938	53.875	89.875	95.875		
7	84	104	5	2.000	30.938	59.875	95.875	101.875		
7.5	90	110	5	2.000	33.938	65.875	101.875	107.875		
8	96	116	5	2.000	36.938	71.875	107.875	113.875		
8.5	102	122	6	2.000	21.938	41.875	77.875	113.875	119.875	
9	108	128	6	2.000	24.938	47.875	83.875	119.875	125.875	
9.5	114	134	6	2.000	27.938	53.875	89.875	125.875	131.875	
10	120	140	6	2.000	30.938	59.875	95.875	131.875	137.875	
10.5	126	146	6	2.000	33.938	65.875	101.875	137.875	143.875	
11	132	152	6	2.000	36.938	71.875	107.875	143.875	149.875	
11.5	138	158	7	2.000	21.938	41.875	77.875	113.875	149.875	155.875
12	144	164	7	2.000	24.938	47.875	83.875	119.875	155.875	161.875
12.5	150	170	7	2.000	27.938	53.875	89.875	125.875	161.875	167.875
13	156	176	7	2.000	30.938	59.875	95.875	131.875	167.875	173.875
13.5	162	182	7	2.000	33.938	65.875	101.875	137.875	173.875	179.875
14	168	188	7	2.000	36.938	71.875	107.875	143.875	179.875	185.875



NO SPLICE JAMB DETAIL SHOWING 5 SLOTS

DWG. NO.	DATE:	Wayne
SHEET	BY:	<b>Dalton</b>