DOOR NUMBER	QTY	OPENING		ACTUAL		MODEL	JAMB			MOUNTING		LOCK	PANELS WIDE	PANELS HIGH	SECTION NUMBER OPEN FOR GLASS							
		WIDTH	HEIGHT	WIDTH	HEIGHT		W	S	M	ANGLE	BRKT				1	2	3	4	5	6	7	8

JOB:

DISTR:

CONTR:

ARCH:

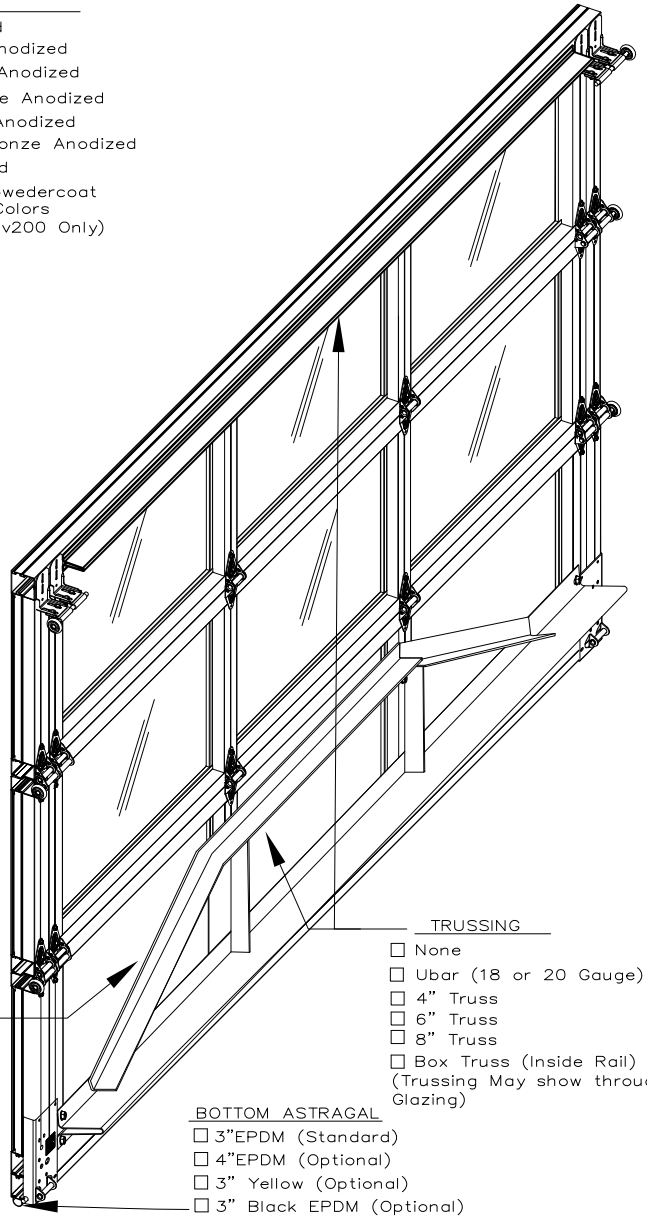
RAYNOR

NR: 2904935

☐ AlumaView – AV300, 3" Thick Extruded Aluminum

COLOR

- ☐ Clear Anodized
- ☐ Champagne Anodized
- ☐ Light Bronze Anodized
- ☐ Medium Bronze Anodized
- ☐ Dark Bronze Anodized
- ☐ Extra Dark Bronze Anodized
- ☐ Black Anodized
- ☐ ArmorBrite Powedercoat 187 Custom Colors (Av300 and Av200 Only)



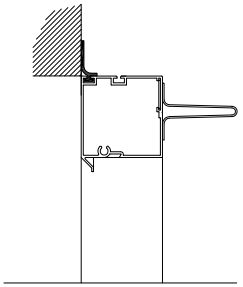
- ☐ .50 Thick Aluminum Panels
- ☐ 3/8" Expanded Polystyrene Insulation(Panels Only)

TRUSSING

- ☐ None
- ☐ Ubar (18 or 20 Gauge)
- ☐ 4" Truss
- ☐ 6" Truss
- ☐ 8" Truss
- ☐ Box Truss (Inside Rail) (Trussing May show through Glazing)

BOTTOM ASTRAGAL

- ☐ 3"EPDM (Standard)
- ☐ 4"EPDM (Optional)
- ☐ 3" Yellow (Optional)
- ☐ 3" Black EPDM (Optional)



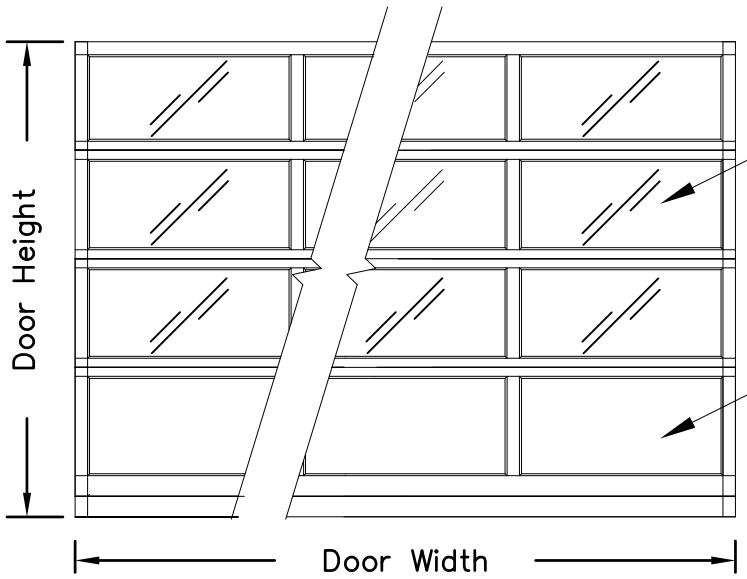
HEADER SEAL

☐

- ☐ GLASS (CLEAR)_____ (DSB 3/16"(4.8MM) OR DSB 1/4" (6.4MM))
- ☐ GLASS (WIRE)_____ (DSB 3/16"(4.8MM) OR DSB 1/4" (6.4MM))
- ☐ GLASS (TEMPERED)_____ (1/8"(3.2MM), 3/16"(4.8MM) OR 1/4" (6.4MM))
- ☐ PLEXIGLASS_____ (1/8"(3.2MM) OR1/4" (6.4MM))
- ☐ LEXAN_____ (1/8"(3.2MM) OR1/4" (6.4MM))

- ☐ LOCKING – CREMONE TYPE BOLT ENGAGES SLOT IN TRACK, _____ HAND SIDE. FIVE PIN TUMBLER CYLINDER OUTSIDE – NIGHT LATCH INSIDE.
- ☐ LOCKING – SPRING LOADED SLIDE BOLT ENGAGES SLOT IN TRACK. OPERABLE FROM INSIDE ONLY – MAY BE MOUNTED EITHER SIDE
- ☐ LOCKING – OMIT LOCK.

LOCKS SHOULD NOT BE SUPPLIED WITH AN ELECTRIC OPERATED DOOR WITHOUT A LOCK INTERLOCK SWITCH.



☐ FULL VIEW WINDOWS IF REQUIRED, SEE LITE NOTES AND DOOR SCHEDULE (MARK GLASS TYPE UNDER NOTES AND USE "G" IN DOOR SCHEDULE)

☐ PANELED SECTION (MARK DOOR SHECHDULE WITH "P" ACCORDINGLY)

INTERIOR ELEVATION

DOOR NUMBER	QTY	OPENING		ACTUAL		MODEL	JAMB			MOUNTING		LOCK	PANELS WIDE	PANELS HIGH	SECTION NUMBER OPEN FOR GLASS								JOB:	RAYNOR
		WIDTH	HEIGHT	WIDTH	HEIGHT		W	S	M	ANGLE	BRKT				1	2	3	4	5	6	7	8	DISTR:	
																							CONTR:	
																							ARCH:	NR: 2904935

Alumaview Optima

Door Model	Section Width	U-bar 20 Ga. (.82#/ft)	U-bar 18 Ga. (1.15#/ft)	Special Bottom Truss	20 g Box Strut (1.78 #/ft)	4" Rigid Truss (1.65#/ft)	6" Rigid Truss (1.65#/ft)	18 g Box Strut (2.45 #/ft)	8" Rigid Truss (2.4#/ft)	Special 8" Rigid Truss (2.6#/ft)	Special Notes
AlumaView	AV300	18'-3" thru 22'-2"	1 per Section (Note 12,13,19)								
		22'-3" thru 24'-2"		1 per Section (Note 12, 13, 19)	1 Bottom Section (Note 12)						

TABLE #1
PANEL CHART

PANEL CHART	
QUANTITY OF PANELS	MAXIMUM SECTION WIDTH
1	5' - 2-1/8"
2	9' - 2-1/8"
3	12' - 2-1/8"
4	16' - 2-1/8"
5	20' - 2-1/8"
6	24' - 2-1/8"
7	28' - 2-1/8"
8	32' - 2-1/8"
9	36' - 2-1/8"
10	40' - 2-1/8"

Product Specific Notes

12. Bottom section u-bar length = Section width - 13".
13. Top section u-bar length = Section width -14".
16. Doors with an even number of sections requires a u-bar on the top section.
17. Glass over 2 #/sq. ft. includes:
    3CLR, 4CLR, 3TEM, 4TEM, 4CWG, 4LAM, 4TN, 4TNTP
19. U-bars for intermediate sections to be factory installed inside the aluminum rails. Top u-bar and bottom u-bar/sag truss to be field Installed