

					J I
В	RELOCATED MOUNT PIPE POSITIONS	4488	KC8	5/26/2021] /
Α	CHANGED X-253992 TO X-TBW	4488	CEK	9/20/2018	1
REV	DESCRIPTION OF REVISIONS	CPD	BY	DATE	[
REVISION HISTORY					Ŀ

TOLERANCES ON DIMENSIONS, UNLESS OTHERWISE NOTED ARE: SAWED, SHEARED AND GAS CUT EDGES (\pm 0.030") DRILLED AND GAS CUT HOLES (± 0.030") - NO CONING OF HOLES LASER CUT EDGES AND HOLES (± 0.010") - NO CONING OF HOLES BENDS ARE ± 1/2 DEGREE

ALL OTHER MACHINING (± 0.030") ALL OTHER ASSEMBLY (± 0.060")

PROPRIETARY NOTE:
THE DATA AND TECHNIQUES CONTAINED IN THIS DRAWING ARE PROPRIETARY INFORMATION OF VALMONT
INDUSTRIES AND CONSIDERED A TRADE SECRET, ANY USE OR DISCLOSURE WITHOUT THE CONSENT OF
VALMONT INDUSTRIES IS STRUCTLY PROMISITED.

WITH TWELVE 2-7/8" ANTENNA MOUNTING

CPD NO

87

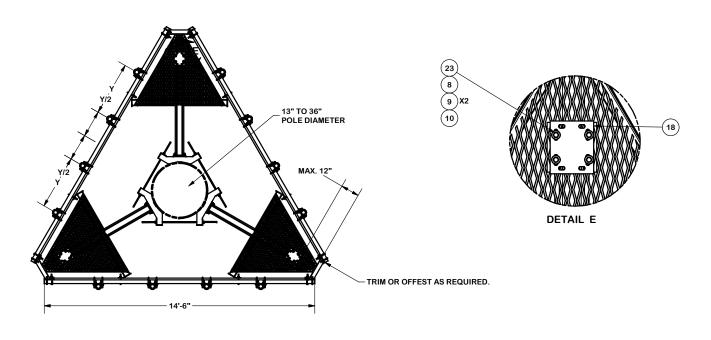
PIPES, AND SUPPORT RAIL

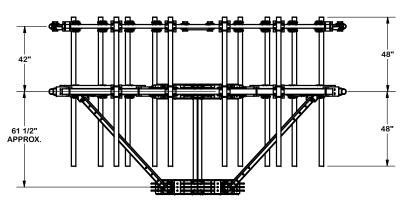


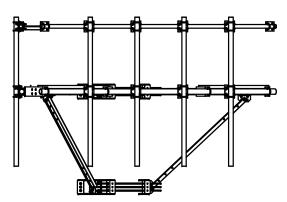
Engineering Support Team: 1-888-753-7446 Los Angeles, CA Plymouth, IN

Y samour A comme	Dallas, IA	
ART NO.		=
RMQLP-4096-HK		c
WG. NO.		٦

DRAWN BY ENG. APPROVAL 4488 CEK 10/17/2014 DRAWING USAGE CLASS SUB CHECKED BY 02 RMQLP-4096-HK CUSTOMER BMC 10/17/2014







В	RELOCATED MOUNT PIPE POSITIONS	4488	KC8	5/26/2021		
Α	CHANGED X-253992 TO X-TBW	4488	CEK	9/20/2018		
REV	DESCRIPTION OF REVISIONS	CPD	BY	DATE	Γ	
REVISION HISTORY						

TOLERANCE NOTES

TOLERANCES ON DIMENSIONS, UNLESS OTHERWISE NOTED ARE: SAWED, SHEARED AND GAS CUT EDGES (± 0.030") - NO CONING OF HOLES (± 0.000") - NO CONING OF HOLES LASER CUT EDGES AND HOLES (± 0.000") - NO CONING OF HOLES BENDS ARE ± 112 DEGREE

ALL OTHER MACHINING (± 0.030") ALL OTHER ASSEMBLY (± 0.060")

ROPRIETARY NOTE:	
HE DATA AND TECHNIQUES CONTAINED IN THIS DRAWING ARE PROPRIETARY INFORMATION	
NDUSTRIES AND CONSIDERED A TRADE SECRET. ANY USE OR DISCLOSURE WITHOUT THE C	ONSENT OF
ALMONT INDUSTRIES IS STRICTLY PROHIBITED.	

DESCRIPTION 14' 6" LOW PROFILE PLATFORM

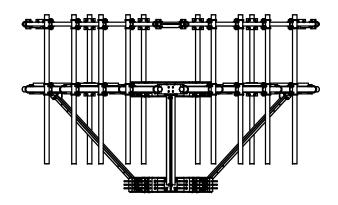
WITH TWELVE 2-7/8" ANTENNA MOUNTING PIPES, AND SUPPORT RAIL

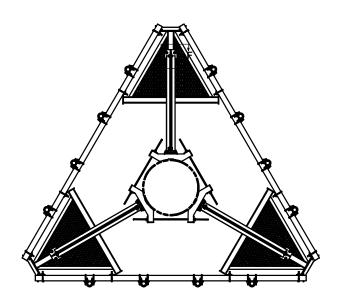
|--|

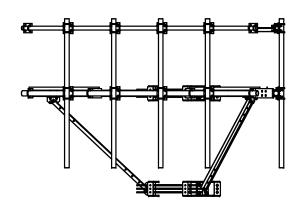
A valmont COMM

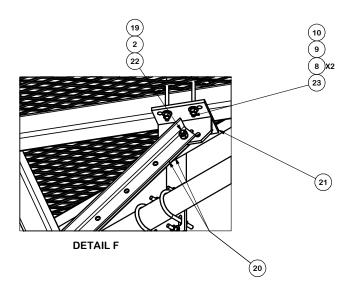
Engineering Atlanta, GA
Support Team: Los Angeles, CA
1-888-753-7446
Salem, OR
Dallas, TX

					_
CPD NO	0.	DRAWN BY	ENG. APPROVAL	PART NO.	_
44	88	CEK 10/17/2014		RMQLP-4096-HK	5
CLASS	SUB	DRAWING USAGE	CHECKED BY	DWG. NO.	П
87	02	CUSTOMER	BMC 10/17/2014	RMQLP-4096-HK	'n
				,	









					J B
В	RELOCATED MOUNT PIPE POSITIONS	4488	KC8	5/26/2021	Ā
Α	CHANGED X-253992 TO X-TBW	4488	CEK	9/20/2018] ^
REV	DESCRIPTION OF REVISIONS	CPD	BY	DATE	P
	REVISION HISTORY				

TOLERANCE NOTES

TOLERANCES ON DIMENSIONS, UNLESS OTHERWISE NOTED ARE: SAWED, SHEARED AND GAS CUT EDGES (\$ 0.030") DRILLED AND GAS CUT HOLES (\$ 0.030") - NO CONING OF HOLES LASER CUT EDGES AND HOLES (\$ 0.010") - NO CONING OF HOLES BENDS ARE ± 1/2 DEGREE

ALL OTHER MACHINING (± 0.030") ALL OTHER ASSEMBLY (± 0.060")

PROPRIETARY NOTE:
THE DATA AND TEXHIDADE CONTAINED IN THIS DRAWING ARE PROPRIETARY INFORMATION OF VALIMONT
INDUSTRIES AND CONSIDERED A TRADE SECRET. ANY USE OR DISCLOSURE WITHOUT THE CONSENT OF
VALIMONT BOUSTRIES IS STRICT, PROHISTED.

DESCRIPTION 14' 6" LOW PROFILE PLATFORM

CPD NO.

87

4488

WITH TWELVE 2-7/8" ANTENNA MOUNTING PIPES, AND SUPPORT RAIL



Engineering Atlanta, GA
Support Team: Los Angeles, CA
1-888-753-7446 Plymouth, IN

Locations: New York, NY Atlanta, GA

A valmont **COMMAN**

Salem, OR Dallas, TX DRAWN BY ENG. APPROVAL PART NO. CEK 10/17/2014 RMQLP-4096-HK 우 A A CLASS SUB DRAWING USAGE CHECKED BY DWG. NO. ω 02 BMC 10/17/2014 RMQLP-4096-HK CUSTOMER