TALL FRAME-DOUBLE POD-DUCTED CEILING WITHOUT RACKS AND DISTRIBUTION PANEL CUSTOMER PROVIDED <u></u> **3**619 ₫ 3619 DUCT [142.50] [142.50] TELESCOPING BEAM LENGTH TELESCOPING BEAM LENGTH DUCT RAISER -TELESCOPIC PANEL WINDOW PANEL: DETAIL-A-BRUSH 3405 [134.07] 3200 [125.99] FRAME HEIGHT ◬ [99.97] [87.76] 2013 [79.25] 7667 [301.85] FRONT VIEW **RACK HEIGHT** 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS. mm [inch] 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK. <u></u> 42U 1991 [78.39] 3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES]. "U" HEIGHT 45U 2124 [83.64] MARKER 4. WEIGHT - REFER TO THE RESPECTIVE SUBMITTALS. 48U 2258 [88.90] △ 5. THIS DIMENSION MAY VARY AS PER RACK WIDTH AND NUMBER OF RACK. SHOWN TYPICAL ARRANGEMENT FOR TWELVE 600mm WIDE RACKS. TELESCOPING BEAM CAN ACCOMMODATE ANY COMBINATION OF RACKS FROM 8-12 FEET. DETAIL-A △ 6. TALL FRAME CAN ACCOMMODATE UP TO 52U, SHOWN TYPICAL ARRANGEMENT FOR 42U/48U RACKS. REFER TO TABLE FOR DETAILS. T_{REV.} 7. THIS DRAWING IS FOR TYPICAL CONFIGURATION. DWG NO: THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF **HYPERPOD** SCHNEIDER ELECTRIC AND SHALL NOT BE COPIED, REPRODUCED OR Schneider Electric TALL FRAME, DOUBLE POD, DUCT RISER WITHOUT RACK AND DISTRIBUTION PANEL USED IN WHOLE OR IN PART, AS THE BASIS FOR THE MANUFACTURE DRAWN BY: JAYAPRAKASH 04-MAY-17

ANGLE

12-MAY-17

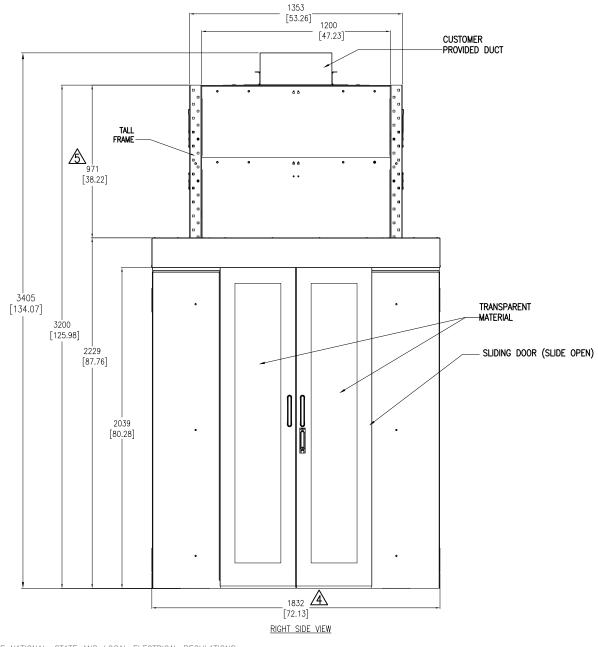
12-MAY-17

ENGINEER:

PROJECT: SUBMITTAL DRAWINGS SHEET 1 OF 3 APPROVED BYR SYMONS

OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION FROM SCHNEIDER

ELECTRIC. THIS DRAWING IS BASED UPON LATEST AVAILABLE INFORMATION AND IS SUBJECT TO CHANGE WITHOUT NOTICE



NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS.

2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.

3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].

△4. OVER ALL CONTAINMENT POD WIDTH DIMENSION MAY VARY AS PER THE COMPONENT SELECTED, BASED ON THE DEPTH OF THE RACK. REFER TO TABLE FOR DETAILS.

 Δ 5. RACK AND ROOF HEIGHT VARY AS PER THE COMPONENT SELECTED.

6. THIS DRAWING IS FOR TYPICAL CONFIGURATION.

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TITLE:		
TITLE.	HYPERPOD	
TALL FRA	ME, DOUBLE POD, DU	ICT RISER
	ACK AND DISTRIBUTION	
111111001	RICHT SIDE VIEW	J14 1744EE

DWG NO: T	-DPDR	WORD
DRAWN BY:	JAYAPRAKASH	04-MAY-17

WITHOUT RACK AND DISTRIBUTION PANEL RIGHT SIDE VIEW		DRAWN BY:	JAYAPRAKASH	04-MAY-17	FIRST
		ENGINEER:	A COTTER	12-MAY-17	ANGLE
	PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 3	APPROVED BYF	SYMONS	12-MAY-17	PROJ

A

RACK DEPTH

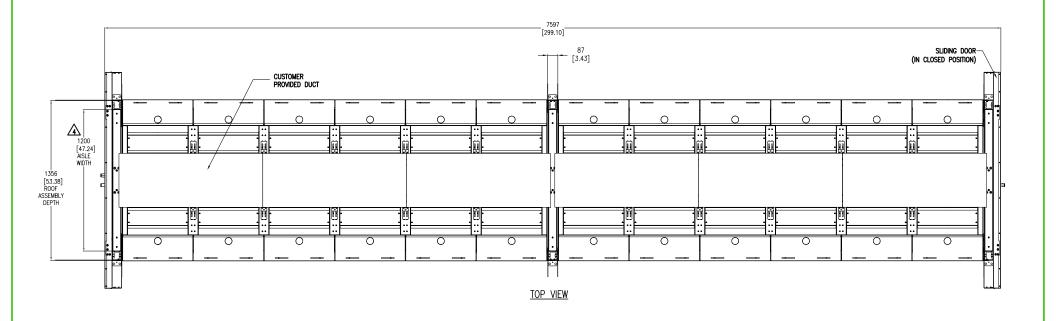
mm [inch]

825 [32.480]

1070 [42.125]

1200 [47.244]

REV.





AISLE WIDTH			
Feet	mm [inch]		
3	914.4 [36.0]		
4	1219.2 [48.0]		
5	1524.0 [60.0]		
6	1828.8 [72.0]		

NOTES:

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- 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
- 3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
- A4. ACROSS AISLE DIMENSION MAY VARY AS PER THE REQUIREMENT. TABLE SHOWS STANDARD CONFIGURATION.
- 5. THIS DRAWING IS FOR TYPICAL CONFIGURATION.

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HYPERPOD TALL FRAME, DOUBLE POD, DUCT RISER WITHOUT RACK AND DISTRIBUTION PANEL	DWG NO: TFDPDRWORD			REV.	
	DRAWN BY:	JAYAPRAKASH	04-MAY-17	FIRS	
TOP VIEW		ENGINEER:	A COTTER	12-MAY-17	ANGL
PROJECT: SUBMITTAL DRAWINGS SHEE	T 3 OF 3	APPROVED BYR	SYMONS	12-MAY-17	PRA