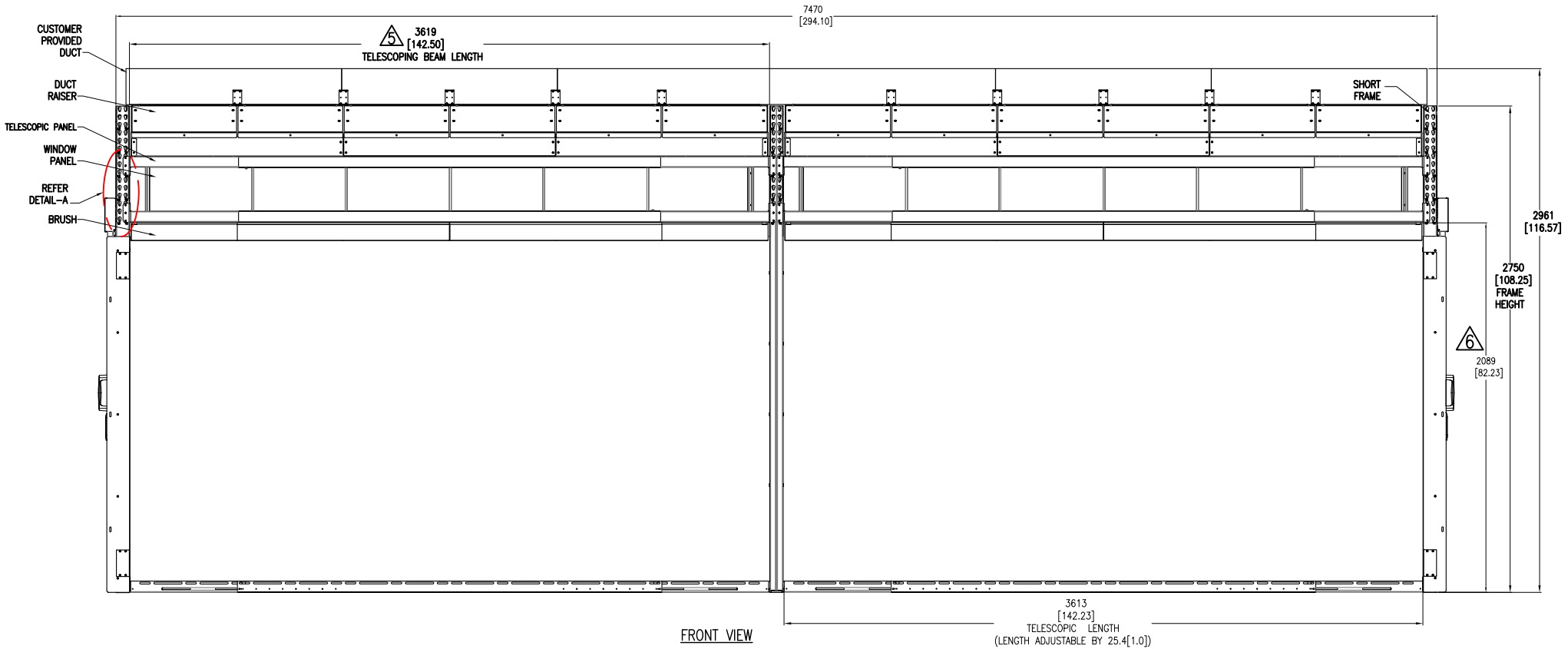
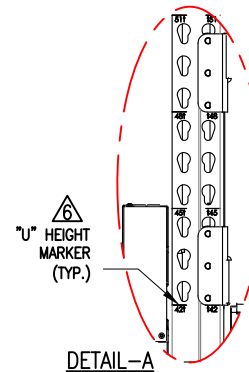


**SHORT FRAME-DOUBLE POD-DUCTED CEILING WITHOUT RACKS AND DISTRIBUTION PANEL**



FRONT VIEW

3613  
[142.23]  
TELESCOPIC LENGTH  
(LENGTH ADJUSTABLE BY 25.4[1.0])



DETAIL-A

RACK HEIGHT	
U	mm [inch]
42U	1991 [78.39]
45U	2124 [83.64]
48U	2258 [88.90]

**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. WEIGHT – REFER TO THE RESPECTIVE SUBMITTALS.
- △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.
- △6. SHORT FRAME CAN ACCOMMODATE UP TO 48U, REFER TO TABLE FOR DETAILS.
7. THIS DRAWING IS FOR TYPICAL CONFIGURATION.

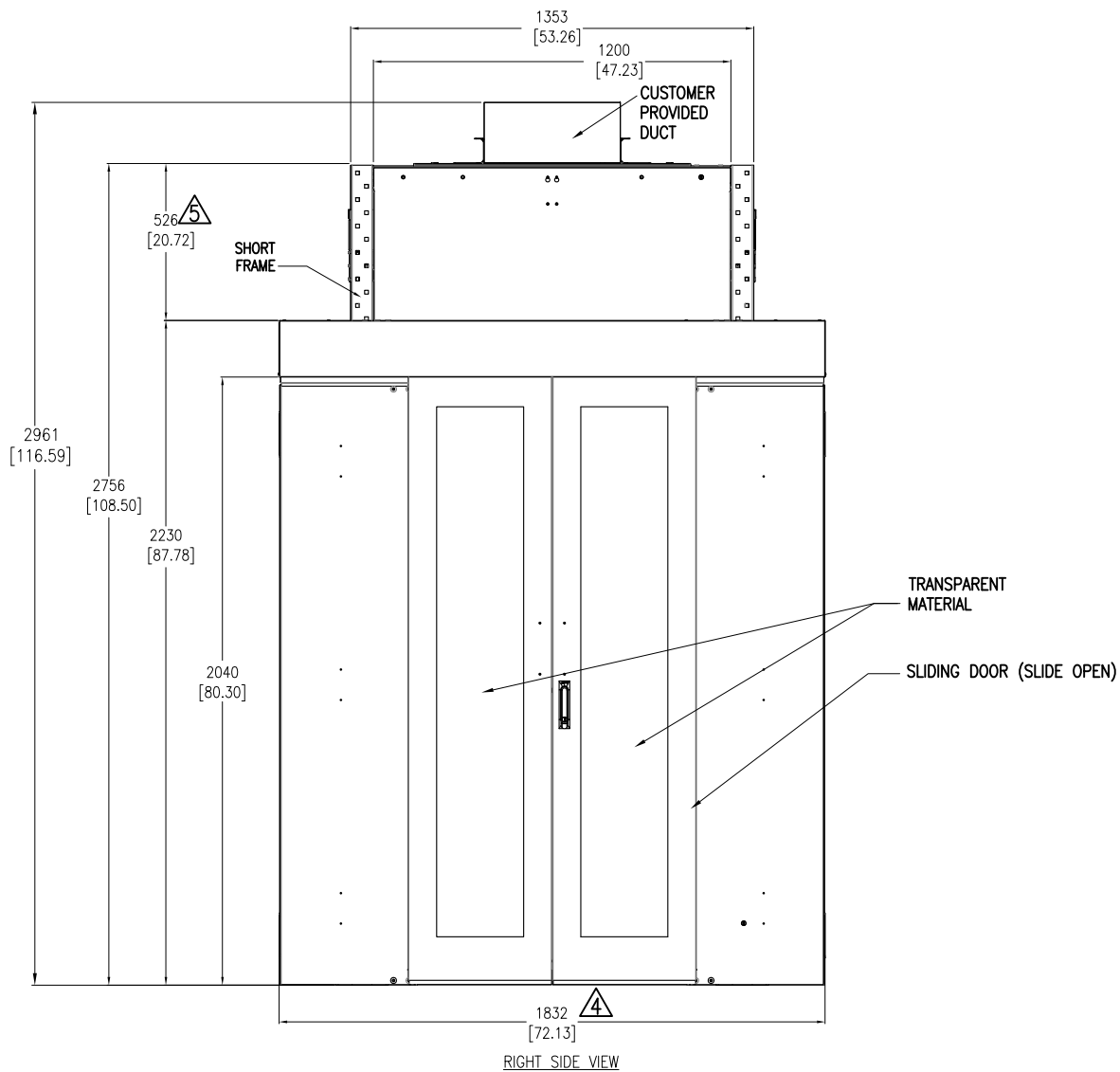
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TITLE: HYPERPOD SHORT FRAME, DOUBLE POD, DUCT RAISER WITHOUT RACK AND DISTRIBUTION PANEL FRONT VIEW  
PROJECT: SUBMITTAL DRAWINGS SHEET 1 OF 3

DWG NO: SFDPRWORD REV. 0  
DRAWN BY: BALA 02-JUN-17 FIRST ANGLE  
ENGINEER: A COTTER 02-JUN-17 PROJ  
APPROVED BY: SYMONS 02-JUN-17

**SHORT FRAME-DOUBLE POD-DUCTED CEILING WITHOUT RACKS AND DISTRIBUTION PANEL**



**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.
- △ 5. RACK AND ROOF HEIGHT VARY AS PER THE COMPONENT SELECTED.
6. THIS DRAWING IS FOR TYPICAL CONFIGURATION.

4
<b>RACK DEPTH</b>
mm [inch]
825 [32.480]
1070 [42.125]
1200 [47.244]

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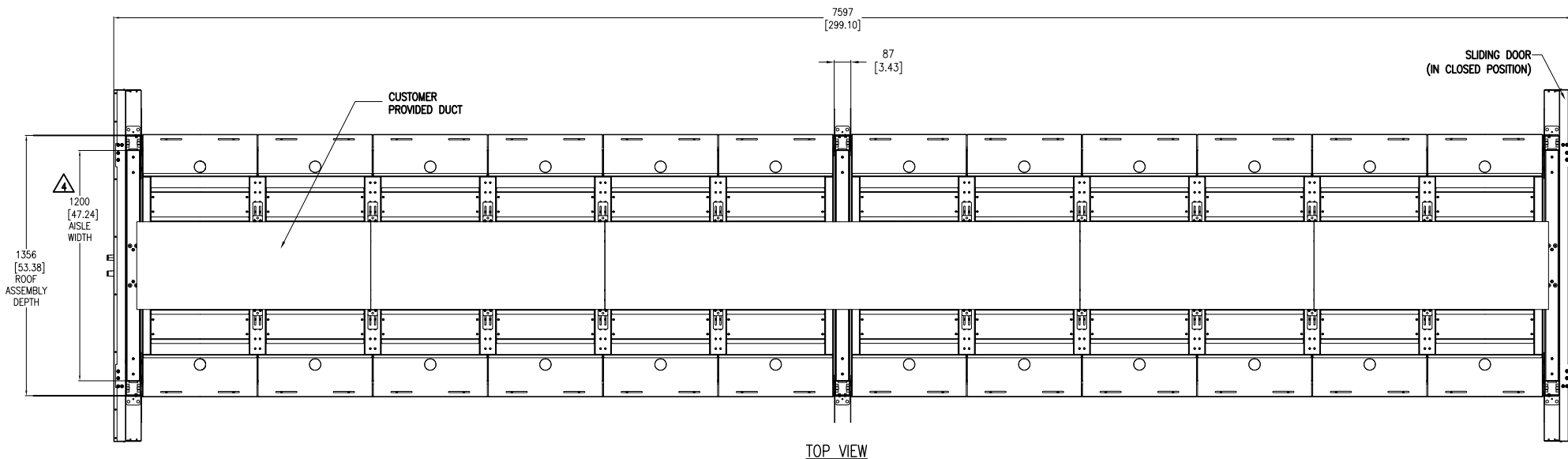


TITLE: HYPERPOD SHORT FRAME, DOUBLE POD, DUCT RAISER WITHOUT RACK AND DISTRIBUTION PANEL RIGHT SIDE VIEW  
 PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 3

DWG NO: SFDPRWORD  
 DRAWN BY: BALA 02-JUN-17  
 ENGINEER: A COTTER 02-JUN-17  
 APPROVED BY: SYMONS 02-JUN-17

REV. 0  
 FIRST ANGLE PROJ

# SHORT FRAME-DOUBLE POD-DUCTED CEILING WITHOUT RACKS AND DISTRIBUTION PANEL



4

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:**

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. ACROSS AISLE DIMENSION MAY VARY AS PER THE REQUIREMENT. TABLE SHOWS STANDARD CONFIGURATION.
5. THIS DRAWING IS FOR TYPICAL CONFIGURATION.

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TITLE: HYPERPOD  
SHORT FRAME, DOUBLE POD, DUCT RAISER  
WITHOUT RACK AND DISTRIBUTION PANEL  
TOP VIEW

PROJECT: SUBMITTAL DRAWINGS SHEET 3 OF 3

DWG NO:	SFDPDRWORD	REV.	0
DRAWN BY:	BALA	02-JUN-17	FIRST
ENGINEER:	A COTTER	02-JUN-17	ANGLE
APPROVED BY:	SYMONS	02-JUN-17	PROJ