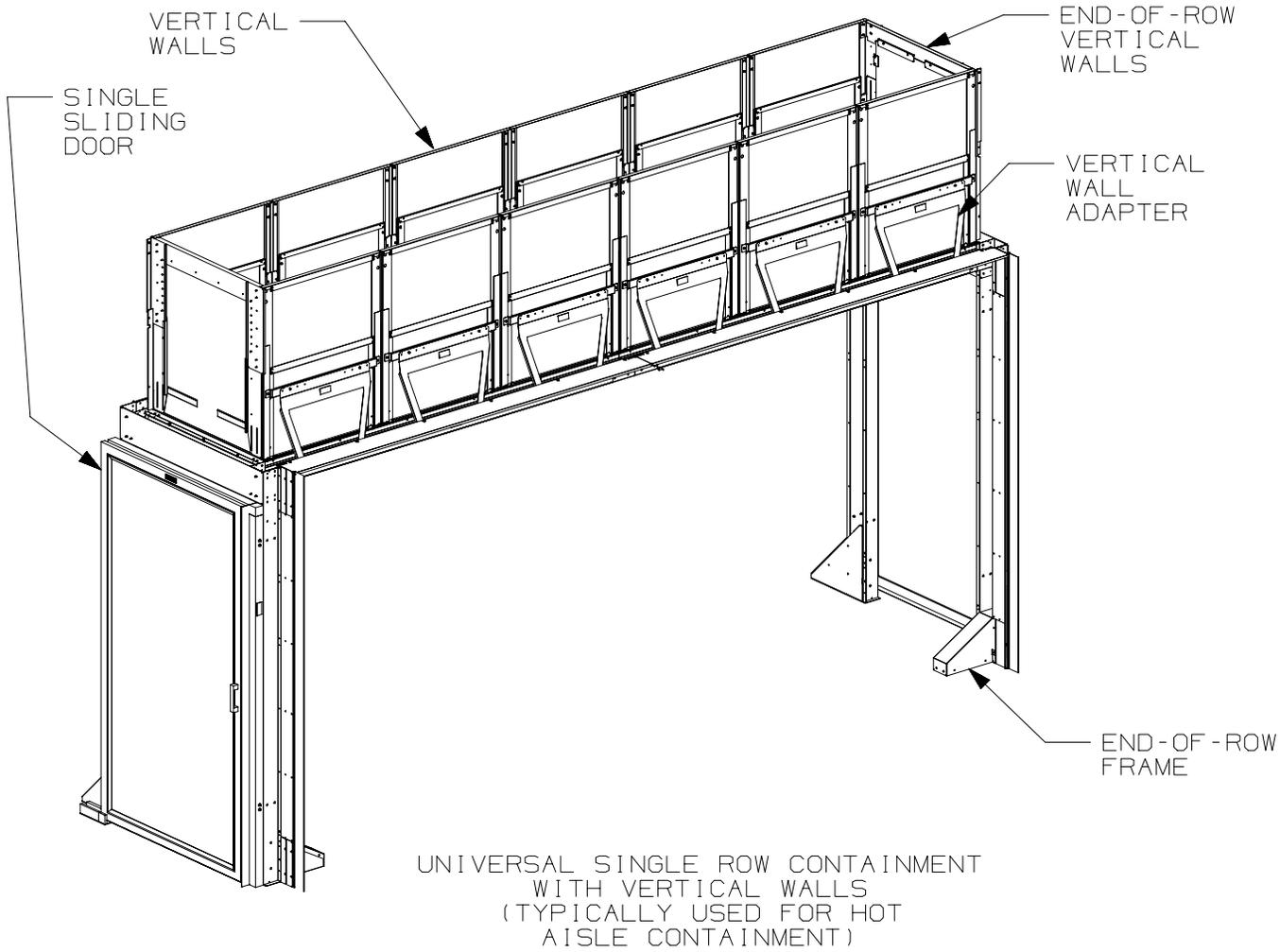


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INFORMATION NEEDED TO CONFIGURE A UNIVERSAL SINGLE ROW CONTAINMENT POD:

- LENGTH OF AISLE (MUST BE IN 100mm INCREMENTS)
- HEIGHT OF CONTAINED AISLE (42RU, 45RU, 48RU OR 52RU)
- EACH POD WILL REQUIRE 2 END-OF-ROW FRAMES AND 2 SLIDING DOOR KITS
- ACCESSORIES NEEDED FOR PROPER SUPPORT
- ACCESSORIES NEEDED FOR PROPER CONTAINMENT

USE PAGES 2 & 3 TO DETERMINE HEIGHT AND LENGTH REQUIREMENTS FOR POD.

USE PAGE 4 TO DETERMINE REQUIRED ACCESSORIES.

UNIVERSAL SINGLE ROW CONTAINMENT WITH VERTICAL WALLS (TYPICALLY USED FOR HOT AISLE CONTAINMENT)

B

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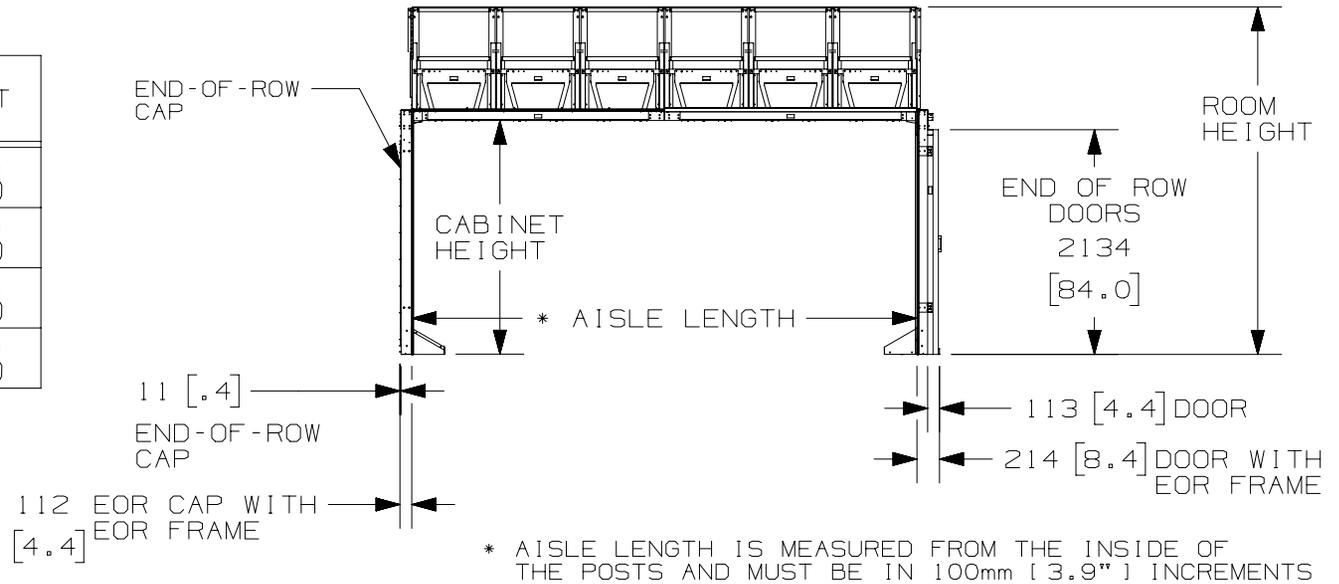
00A	11-25-15	LEE	WAB		RELEASED TO PRODUCTION	V09000PB
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

TITLE <b>UNIVERSAL SINGLE ROW CONTAINMENT WITH VERTICAL WALLS</b>			
CUSTOMER DRAWING			
ITEM REVISION NAME <b>14V467MZ/00</b>		<b>PANDUIT</b>	
DATASET FILE NAME <b>14V467MZ_DC/00A</b>			
		MATERIAL: <b>N/A</b>	
		DRAWING NUMBER: <b>14V467MZ-DC</b>	
DRAWN BY <b>LEE</b>	DATE <b>11-25-15</b>	CHK <b>WAB</b>	SCALE <b>NONE</b>
SHT 1 OF 7			SIZE <b>A</b>

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CABINET HEIGHT REQUIREMENTS

SET-UP	MIN CABINET HEIGHT	MAX CABINET HEIGHT
42 RU SET-UP	1956mm (77.0")	2062mm (81.2")
45 RU SET-UP	2089mm (82.2")	2197mm (86.5")
48 RU SET-UP	2223mm (87.5")	2329mm (91.7")
52 RU SET-UP	2400mm (94.5")	2507mm (98.7")



ROOM HEIGHT COMPATIBILITY WHEN USING VERTICAL WALL SECTIONS

VERTICAL WALL STYLE		COMPATIBLE ROOM HEIGHTS USING 42 RU SET-UP	COMPATIBLE ROOM HEIGHTS USING 45 RU SET-UP	COMPATIBLE ROOM HEIGHTS USING 48 RU SET-UP	COMPATIBLE ROOM HEIGHTS USING 52 RU SET-UP
SHORT 406mm - 660mm (16" - 26")	MAX	2850mm (112.2")	2985mm (117.5")	3117mm (122.7")	3294mm (129.7")
	MIN	2596mm (102.2")	2731mm (107.5")	2863mm (112.7")	3040mm (119.7")
MEDIUM 660mm - 965mm (26" - 38")	MAX	3155mm (124.2")	3289mm (129.5")	3421mm (134.7")	3599mm (141.7")
	MIN	2850mm (112.2")	2985mm (117.5")	3117mm (122.7")	3294mm (129.7")
TALL 965mm - 1676mm (38" - 66")	MAX	3866mm (152.2")	4001mm (157.5")	4133mm (162.7")	4310mm (169.7")
	MIN	3155mm (124.2")	3289mm (129.5")	3421mm (134.7")	3599mm (141.7")

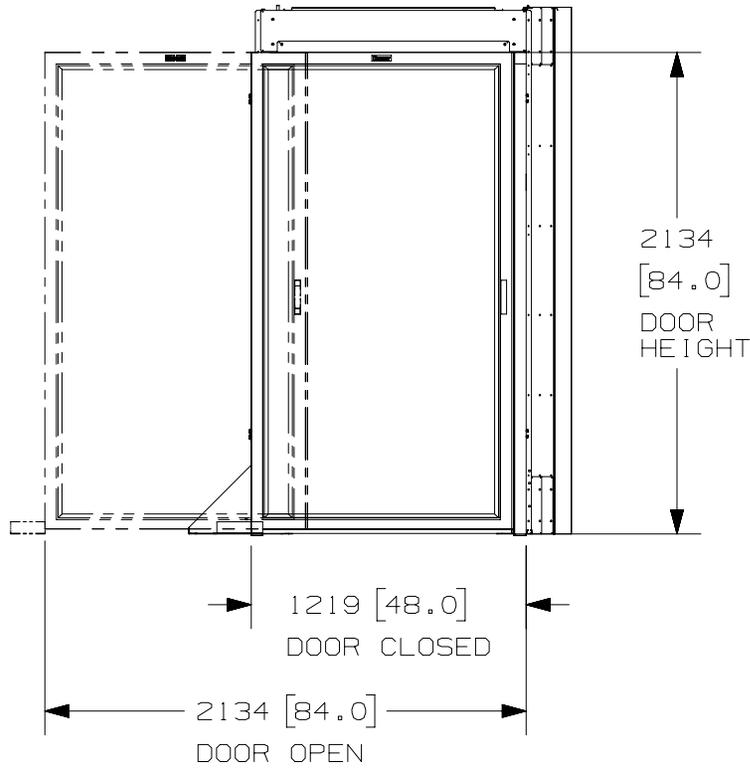
TITLE <b>UNIVERSAL SINGLE ROW CONTAINMENT WITH VERTICAL WALLS</b>		<b>PANDUIT</b>
CUSTOMER DRAWING		
ITEM REVISION NAME <b>14V467MZ/00</b>		
DATASET FILE NAME <b>14V467MZ_DC/00A</b>		
MATERIAL: <b>N/A</b>		DRAWING NUMBER: <b>14V467MZ-DC</b>
00A 11-25-15 LEE SEE SHEET 1 OF 7 FOR REVISIONS V09000PB		

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE	SHT 2 OF 7	SIZE
							LEE	11-25-15		NONE		A

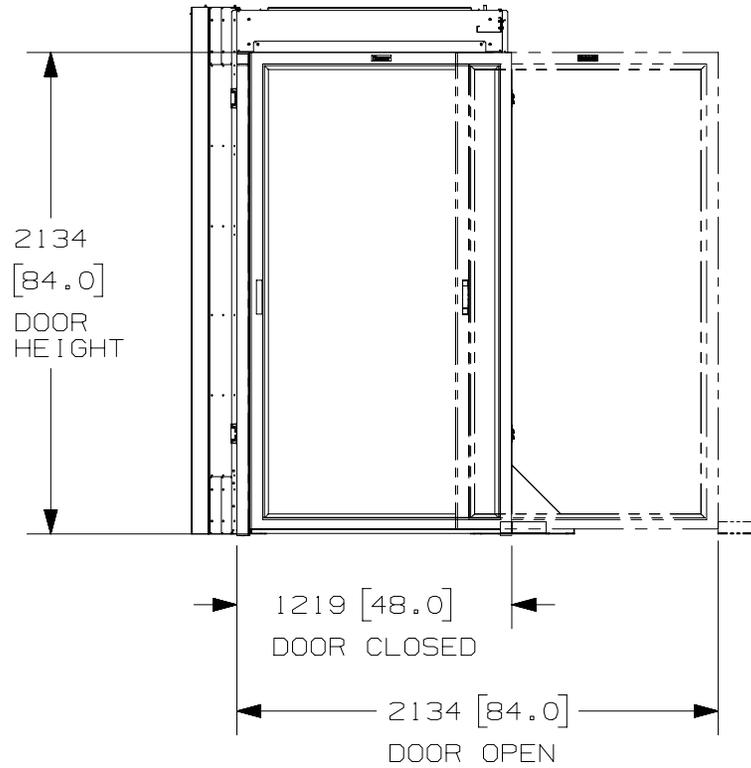
D101000A/16

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*SLIDING DOOR DIMENSIONS*



**LH DOOR**



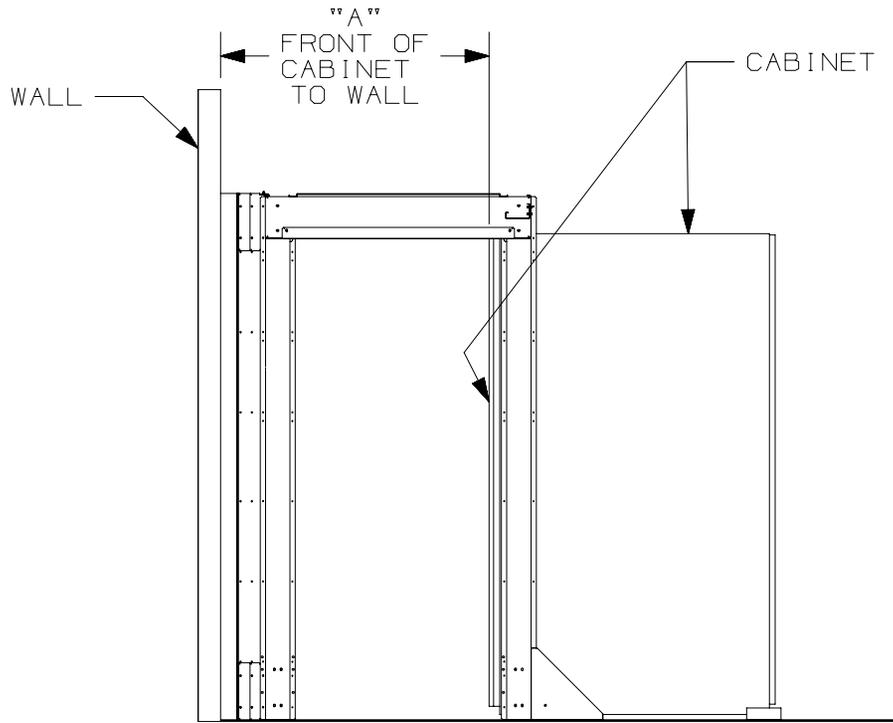
**RH DOOR**

00A	11-25-15	LEE			SEE SHEET 1 OF 7 FOR REVISIONS	V09000PB
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

TITLE UNIVERSAL SINGLE ROW CONTAINMENT WITH VERTICAL WALLS			
CUSTOMER DRAWING			
ITEM REVISION NAME 14V467MZ/00		<b>PANDUIT</b>	
DATASET FILE NAME 14V467MZ_DC/00A			
		MATERIAL: N/A	
		DRAWING NUMBER: 14V467MZ-DC	
DRAWN BY LEE	DATE 11-25-15	CHK	SCALE NONE
SHT 3 OF 7		SIZE A	

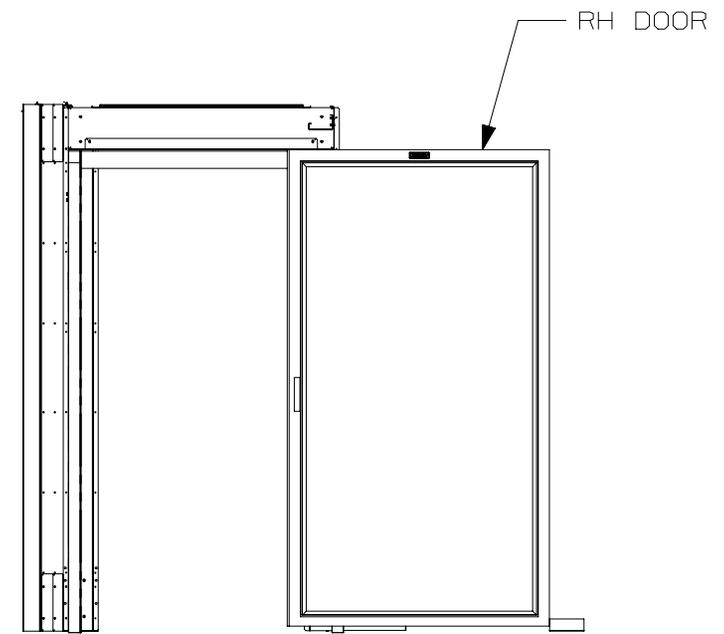
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914 [36.0]  
FRAME  
OPENING  
WIDTH  
*DOOR NOT SHOWN*

DIM "A" (MIN/MAX)	
MINIMUM	1029mm (40.5")
MAXIMUM	1200mm (47.25")



838 [33.0]  
*MAXIMUM OPENING  
WITH DOOR*

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
00A	8-25-15	LEE			SEE SHEET 1 OF 7 FOR REVISIONS	V09000PB

TITLE UNIVERSAL SINGLE ROW CONTAINMENT WITH VERTICAL WALLS CUSTOMER DRAWING					
ITEM REVISION NAME 14V467MZ/00	<b>PANDUIT</b>				
DATASET FILE NAME 14V467MZ_DC/00A					
MATERIAL: N/A					
DRAWING NUMBER: 14V467MZ-DC					
DRAWN BY LEE	DATE 8-25-15	CHK	SCALE NONE	SHT 4 OF 7	SIZE A

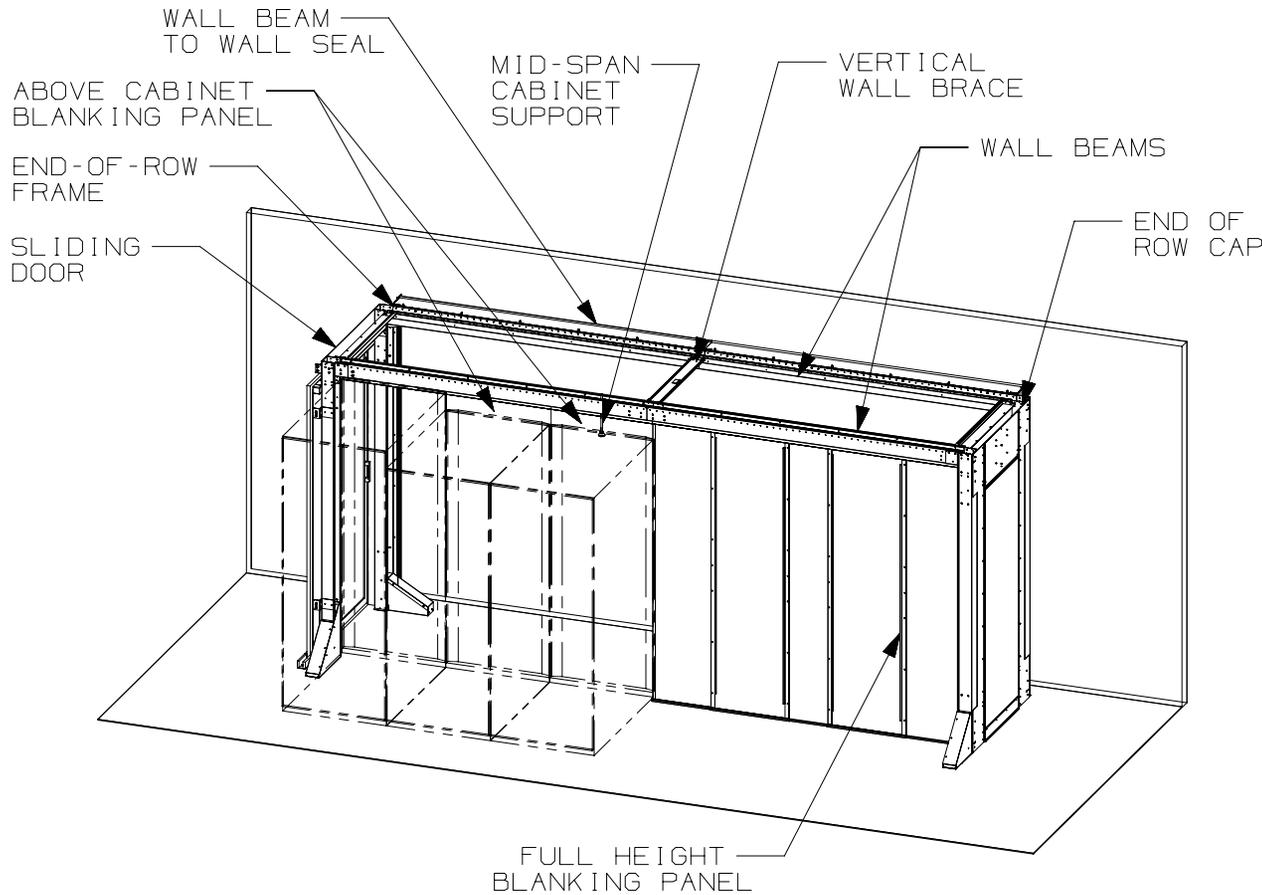
D101000DA/16

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UNIVERSAL SINGLE ROW CONTAINMENT ACCESSORIES



NOTES:

1. WALL BEAMS DETERMINE THE TOTAL AISLE LENGTH, FOR EXAMPLE, A 3000mm LONG AISLE WILL REQUIRE 1 PAIR OF 2400mm WALL BEAMS AND 1 PAIR OF 600mm WALL BEAMS.
2. A VERTICAL WALL ADAPTER IS REQUIRED TO MOUNT EACH VERTICAL WALL TO THE WALL BEAMS. THE TOTAL OF THE VERTICAL WALL WIDTHS MUST BE EQUAL TO TWO TIMES THE AISLE LENGTH. FOR EXAMPLE, A 3000mm LONG AISLE WILL REQUIRE 6 800mm AND 2 600mm WIDE VERTICAL WALLS. THE SAME 3000mm LONG AISLE COULD ALSO BE BUILT USING 10 600mm WIDE VERTICAL WALLS.
3. A VERTICAL WALL BRACE IS REQUIRED EVERY 2400mm ALONG THE LENGTH OF THE AISLE. FOR EXAMPLE, A 4800mm LONG AISLE WILL REQUIRE 1 VERTICAL WALL BRACE AND A 7200mm LONG AISLE WILL REQUIRE 2 VERTICAL WALL BRACES.
4. PANDUIT SUGGESTS A MID-SPAN SUPPORT FOR EVERY 2400mm (7.8'). SUPPORT CAN BE PROVIDED BY A MID-SPAN POST (NOT SHOWN) OR A MID-SPAN CABINET SUPPORT.
5. FULL HEIGHT BLANKING PANELS ARE 600mm WIDE AND CAN OVERLAP TO ADJUST FOR AISLE LENGTH.
6. ABOVE CABINET BLANKING PANELS ARE USED TO SEAL ABOVE CABINETS THAT ARE SHORTER THAN THE FRAME STRUCTURE.

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TITLE		UNIVERSAL SINGLE ROW CONTAINMENT WITH VERTICAL WALLS	
		CUSTOMER DRAWING	
ITEM REVISION NAME		14V467MZ/00	
DATASET FILE NAME		14V467MZ_DC/00A	
MATERIAL:		N/A	
DRAWING NUMBER:		14V467MZ-DC	

00A	11-25-15	LEE		SEE SHEET 1 OF 7 FOR REVISIONS	V09000PB	
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

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END-OF-ROW FRAME PART NUMBERS		
CONTAINMENT POD HEIGHT	42 RU SET-UP	CUSREFRT8**
	45 RU SET-UP	CUSREFRT8**
	48 RU SET-UP	CUSREFRT9**
	52 RU SET-UP	CUSREFRT9**

WALL BEAM PART NUMBERS				
	600mm	700mm	800mm	2400mm
SINGLE (1 EACH)	CUWBSS06ST01**	CUWBSS07ST01**	CUWBSS08ST01**	CUWBSS24ST01**
PAIRS (2 EACH)	CUWBPS06ST02**	CUWBPS07ST02**	CUWBPS08ST02**	CUWBPS24ST02**

WALL BEAM-TO-WALL SEAL KIT PART NUMBERS				
	600mm	700mm	800mm	2400mm
SINGLE (1 EACH)	CUSRWSK06**	CUSRWSK07**	CUSRWSK08**	CUSRWSK24**

END-OF-ROW SLIDING DOORS	
CONTAINMENT POD AISLE WIDTH	
RH OPENING	LH OPENING
CUSR1SDRHxx	CUSR1SDLHxx

NOTE: "xx" IN THE PART NUMBER DENOTES COLOR, "B1" FOR BLACK AND "S1" FOR SILVER

NOTE: "x\*x\*" IN THE PART NUMBER DENOTES COLOR, "B1" FOR BLACK AND "W1" FOR WHITE.

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
00A	11-25-15	LEE			SEE SHEET 1 OF 7 FOR REVISIONS	V09000PB

TITLE		UNIVERSAL SINGLE ROW CONTAINMENT WITH VERTICAL WALLS		
		CUSTOMER DRAWING		
ITEM REVISION NAME		14V467MZ/00		
DATASET FILE NAME		14V467MZ_DC/00A		
MATERIAL:		N/A		
DRAWING NUMBER:		14V467MZ-DC		
DRAWN BY	DATE	CHK	SCALE	SIZE
LEE	11-25-15		NONE	A
SHT 6 OF 7				

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VERTICAL WALL ADAPTERS		
VERTICAL WALL WIDTH	600mm	CUSRVA06**
	700mm	CUSRVA07**
	800mm	CUSRVA08**

VERTICAL WALL BRACES	
CUSRVB**	

VERTICAL WALLS				
		HEIGHT ADJUSTMENT RANGE		
		16" - 26"	26" - 38"	38" - 66"
VERTICAL WALL WIDTH	600mm	C2HAC06I1626**	C2HAC06I2638**	C2HAC06I3866**
	700mm	C2HAC07I1626**	C2HAC07I2638**	C2HAC07I3866**
	800mm	C2HAC08I1626**	C2HAC08I2638**	C2HAC08I3866**

END-OF-ROW VERTICAL WALLS		
HEIGHT ADJUSTMENT RANGE	16" - 26"	CUSRVER1626**
	26" - 38"	CUSRVER2638**
	38" - 66"	CUSRVER3866**

ABOVE CABINET BLANKING PANEL	
CUTBPR0610HBN1	

FULL HEIGHT BLANKING PANELS		
CONTAINMENT POD HEIGHT	42 RU SET-UP	CUFBPR4206HB**
	45 RU SET-UP	CUFBPR4506HB**
	48 RU SET-UP	CUFBPR4806HB**
	52 RU SET-UP	CUFBPR5206HB**

MID-SPAN SUPPORT POST	
CUSMPR52ST01**	

MID-SPAN CABINET SUPPORT	
300mm	CUCMSS03ST01NC
600mm	CUCMSS06ST01NC

NOTE:  
 "\*\*\*" IN THE PART NUMBER DENOTES COLOR,  
 "B1" FOR BLACK AND "W1" FOR WHITE.



D10100DA/16

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
00A	11-25-15	LEE			SEE SHEET 1 OF 7 FOR REVISIONS	V09000PB

TITLE UNIVERSAL SINGLE ROW CONTAINMENT WITH VERTICAL WALLS CUSTOMER DRAWING					
ITEM REVISION NAME 14V467MZ/00			<b>PANDUIT</b>		
DATASET FILE NAME 14V467MZ_DC/00A					
DRAWN BY LEE			MATERIAL: N/A		
DATE 11-25-15			DRAWING NUMBER: 14V467MZ-DC		
CHK			SCALE		
NONE			SHT 7 OF 7		
SIZE A					