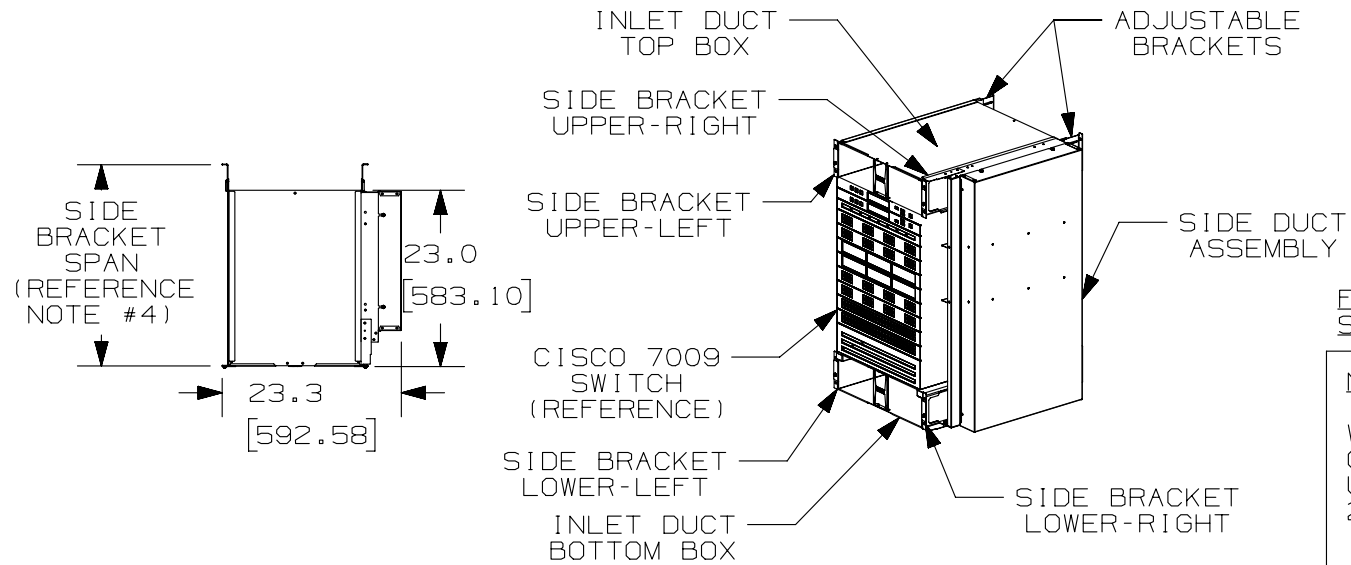


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PANDUIT PART NO.	WEIGHT
CNLTD142A3	60.1 LBS/EACH 24.3 kg/EACH

FOR USE WITH PANDUIT NET-ACCESS SWITCH CABINETS (N*** OR CN***)

NOTES:

- VISIT OUR CATALOG ONLINE AT WWW.PANDUIT.COM FOR A LIST OF CURRENT PARTS APPLICABLE FOR USE WITH THIS PRODUCT.
- PARTS SUPPLIED:
 - 1 - SIDE BRACKET - UPPER RIGHT
 - 1 - SIDE BRACKET - UPPER LEFT
 - 1 - SIDE BRACKET - LOWER RIGHT
 - 1 - SIDE BRACKET - LOWER LEFT
 - 4 - ADJUSTABLE BRACKETS
 - 1 - SIDE DUCT ASSEMBLY
 - 1 - INLET DUCT - TOP BOX
 - 1 - INLET DUCT - BOTTOM BOX
 - 1 - MOUNTING HARDWARE KIT
- DIMENSIONS IN PARENTHESES ARE METRIC (mm).
- SIDE BRACKETS ADJUST FROM 24.25" TO 26.1" (616-663).

TITLE					INLET DUCT FOR CISCO 7009 (CNLTD142A3)	
					CUSTOMER DRAWING	
ITEM REVISION NAME				11V233AY/04		
DATASET FILE NAME				11V233AY_DC/04A		
				PANDUIT		
				MATERIAL:		
				N/A		
				DRAWING NUMBER:		
				11V233AY		
DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 4		SIZE
PJST	05/08/12		N/A			A

04A	03/06/13	PJST			RELEASED TO PRODUCTION	11V233AY
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

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THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

DEVICE
KEEP-OUT AREA
RU 43 - 45

45 RU NET-ACCESS
N*** TYPE
CABINETS

DEVICE
KEEP-OUT AREA
RU 40 - 42

42 RU NET-ACCESS
N*** TYPE
CABINETS

DEVICE CAN BE
INSTALLED IN
RU 4 - 42

DEVICE CAN BE
INSTALLED IN
RU 4 - 39

DEVICE
KEEP-OUT AREA
RU 1 - 3

DEVICE
KEEP-OUT AREA
RU 1 - 3

NOTES:

1. FOR NEW NET-ACCESS (N***) CABINETS, THERE ARE NO DEVICE KEEP-OUT AREAS. THE ONLY RESTRICTION ON THE SWITCH PLACEMENT IS THAT 3 RU MUST BE LEFT OPEN ABOVE AND BELOW THE SWITCH.

TITLE				
INLET DUCT FOR CISCO 7009 (CNLTD142A3)				
CUSTOMER DRAWING				
ITEM REVISION NAME			PANDUIT	
11V233AY/04				
DATASET FILE NAME			MATERIAL:	
11V233AY_DC/04A			N/A	
			DRAWING NUMBER:	
			11V233AY	
DRAWN BY	DATE	CHK	SCALE	SIZE
PJST	05/08/12		N/A	A
SHT 2 OF 4				

04A	03/06/13	PJST			RELEASED TO PRODUCTION	11V233AY
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

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45 RU NET-ACCESS SWITCH CABINET

FRONT EQUIPMENT
RAILS NEED TO
BE POSITIONED IN
THE FULL FORWARD
POSITION.

45 RU NET-ACCESS
SWITCH CABINET
(CN***)

SPACING FOR
BOTTOM OF CABINET

SPACING FOR
TOP OF CABINET

3 RU INLET
DUCTING

7009 CRADLE
(REFERENCE)

3 RU INLET
DUCTING

7009 CRADLE
(REFERENCE)

CISCO 7009
SWITCH
(REFERENCE,
PORT SIDE OF
SWITCH FACES
COLD AISLE)

*FRONT OF CABINET
(FACES COLD AISLE)*

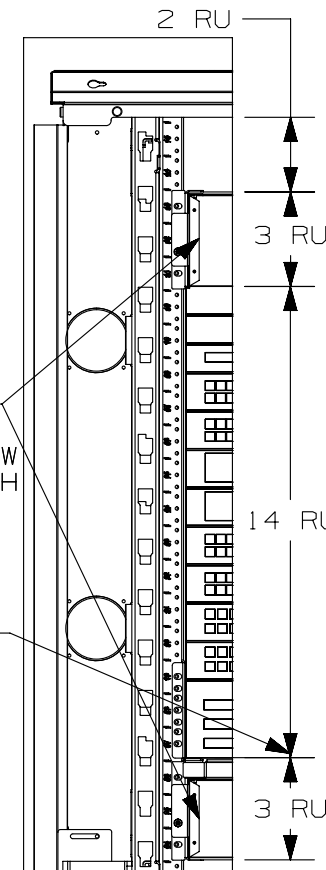
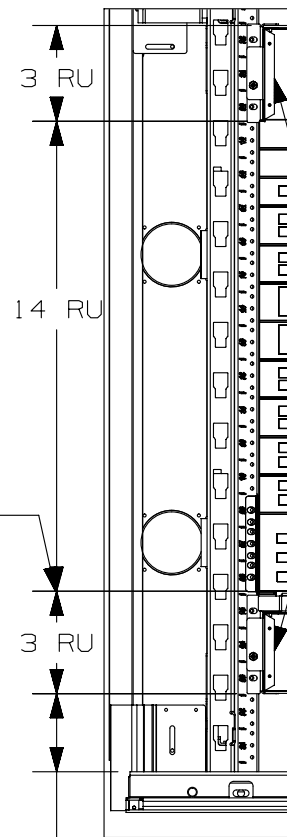
SIDE
DUCT

FRONT TO
BACK EQUIPMENT
RAIL DEPTH
MUST BE
25" - 26"

SWITCH MUST
BE 5 RU
FROM BOTTOM.

SIDE
DUCT

VERTICAL
BLANKING
PANEL



3 RU'S MUST
BE RESERVED
ABOVE AND BELOW
THE 7009 SWITCH
FOR THE 7009
DUCT TO BE
INSTALLED.

SWITCH MUST
BE 19 RU FROM
TOP.

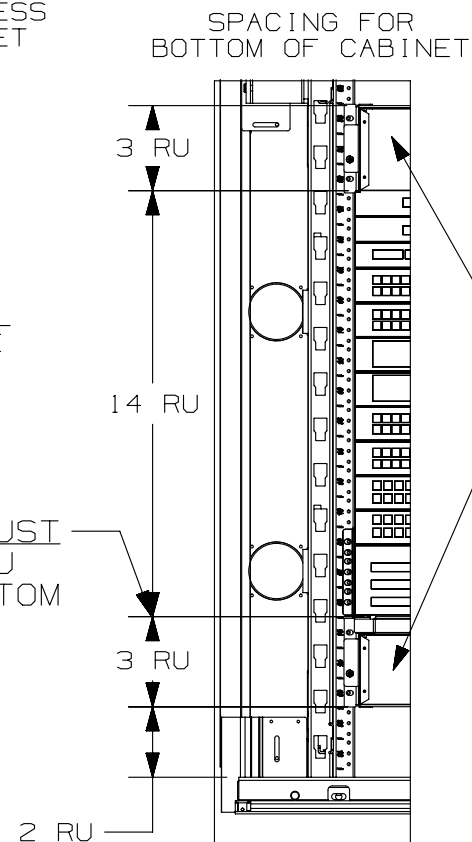
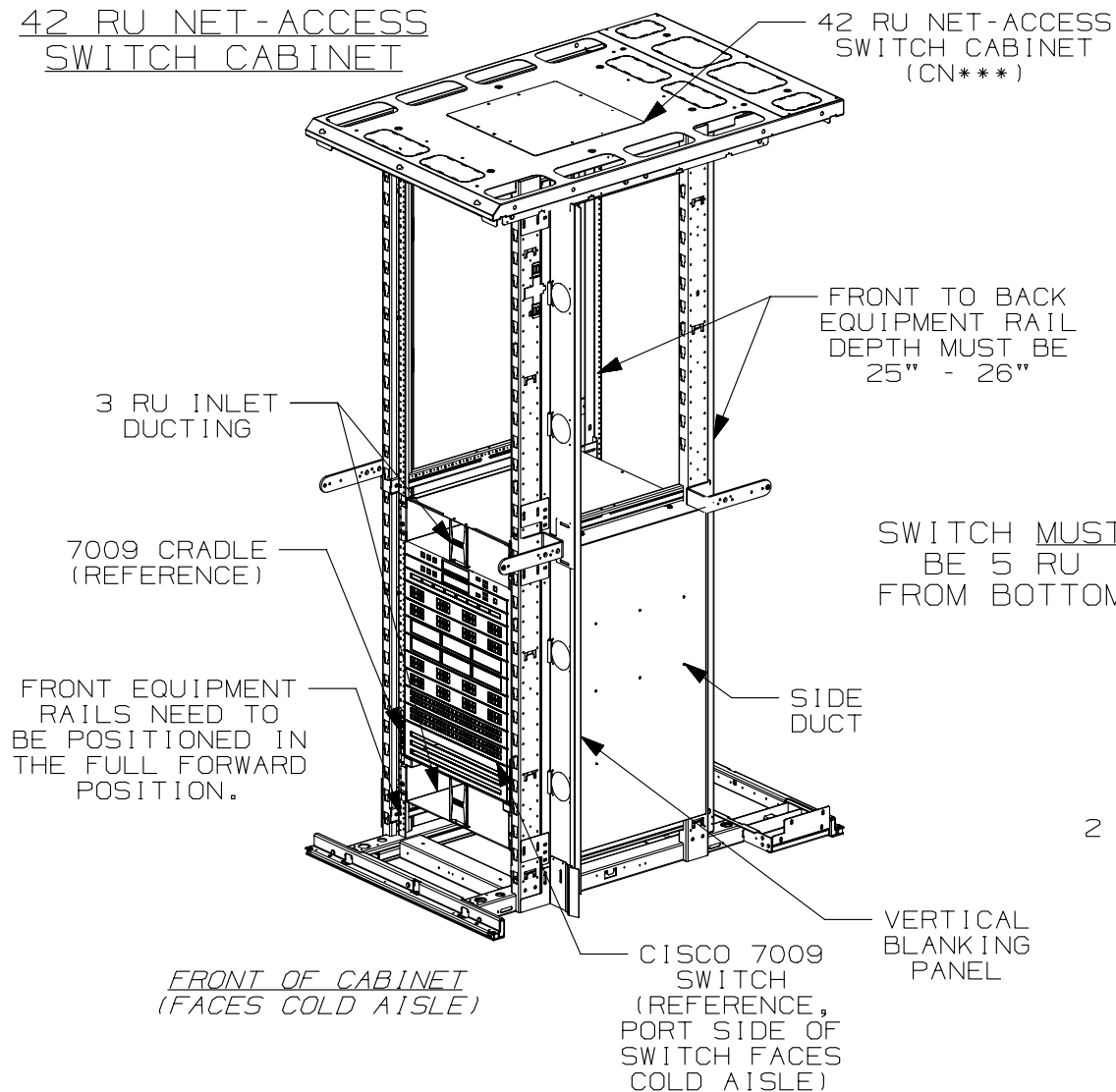
1. VERTICAL BLANKING PANELS MUST BE USED WITH THIS PRODUCT
TO PREVENT EXHAUST RECIRCULATION.

TITLE		INLET DUCT FOR CISCO 7009 (CNLTD142A3)	
CUSTOMER DRAWING			
ITEM REVISION NAME	11V233AY/04	PANDUIT	
DATASET FILE NAME	11V233AY_DC/04A		
MATERIAL:		N/A	
DRAWING NUMBER:		11V233AY	
DRAWN BY	DATE	CHK	SCALE
PJST	05/08/12		N/A
SHT 3 OF 4			SIZE A

04A	03/06/13	PJST		RELEASED TO PRODUCTION	11V233AY
REV	DATE	BY	CHK	APR	DESCRIPTION
					ECN

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42 RU NET-ACCESS SWITCH CABINET



1. VERTICAL BLANKING PANELS MUST BE USED WITH THIS PRODUCT TO PREVENT EXHAUST RECIRCULATION.

TITLE		INLET DUCT FOR CISCO 7009 (CNLTD142A3)	
ITEM REVISION NAME		CUSTOMER DRAWING	
11V233AY/04		PANDUIT	
DATASET FILE NAME			
11V233AY_DC/04A		MATERIAL:	
		N/A	
		DRAWING NUMBER:	
		11V233AY	
DRAWN BY	DATE	CHK	SCALE
PJST	05/08/12		N/A
SHT 4 OF 4			SIZE
			A

04A	03/06/13	PJST			RELEASED TO PRODUCTION	11V233AY
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN