

PROPRIETARY AND CONFIDENTIAL

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UNITS: mm [in]

UNLESS OTHERWISE SPECIFIED

X = ± 1  
X.X = ± 0.5  
X.XX = ± 0.30  
X.XXX = ± 0.130  
ANGULAR  
X = 1°  
.X = 0.5°  
.XX = 0.25°

COMMENTS:

	NAME	DATE
DRAWN BY	AMY ZHU	2023/4/6
APP. BY	AMY ZHU	2023/4/6

INTERPRET TO ASME Y14.100



4670 AIRCENTER CIRCLE  
RENO, NV 89502

MATERIAL:

N/A

FINISH:

C=W WHITE RAL9003 TEXTURE;  
C=B BLACK RAL9005 TEXTURE;

DEBURR AND BREAK SHARP  
EDGES/CONTOURS AT 0.2mm  
MAX

CLASS:

N/A

DESCRIPTION:

INFINIRACK  
TECHNICAL  
DRAWING-600mm  
[23.6"] WIDTH

SIZE:

B

DRAWING NO:

IR-6DDHH-XXXXX-  
XXXXXX

REV NO:

A

SCALE:

1:22

WEIGHT:

SHEET:

2 OF 4

8 7 6 5 4 3 2 1

NOTES:

E

D

C

B

A

8 7 6 5 4 3 2 1

51 [2.0] BY DEFAULT

623 [24.5] BY DEFAULT

117 [4.6] FOR SHORT VERTICAL CABLE MANAGER

180 [7.1] FOR LONG VERTICAL CABLE MANAGER

450 [17.7]

465 [18.3]

C

D

E

SECTIONAL VIEW C-C

SECTIONAL VIEW D-D

567 [22.3] BEAM TO BEAM

586 [23.1] PDU CHANNEL TO PDU CHANNEL

DETAIL F

SCALE 1 : 6

FRONT VIEW

SECTIONAL VIEW E-E

F

PROPRIETARY AND CONFIDENTIAL			UNLESS OTHERWISE SPECIFIED		ENCONNEX		DESCRIPTION:		
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			COMMENTS:		MATERIAL:		SIZE: B		
			DRAWN BY: AMY ZHU		DATE: 2023/4/6		FINISH: C=W WHITE RAL9003 TEXTURE; C=B BLACK RAL9005 TEXTURE;		CLASS: N/A
APP. BY: AMY ZHU		DATE: 2023/4/6		DEBURR AND BREAK SHARP EDGES/CONTOURS AT 0.2mm MAX		SCALE: 1:16		WEIGHT:	
UNITS: mm [in]		INTERPRET TO ASME Y14.100				SHEET: 3 OF 4			

NOTES:

E

D

C

B

A

E

D

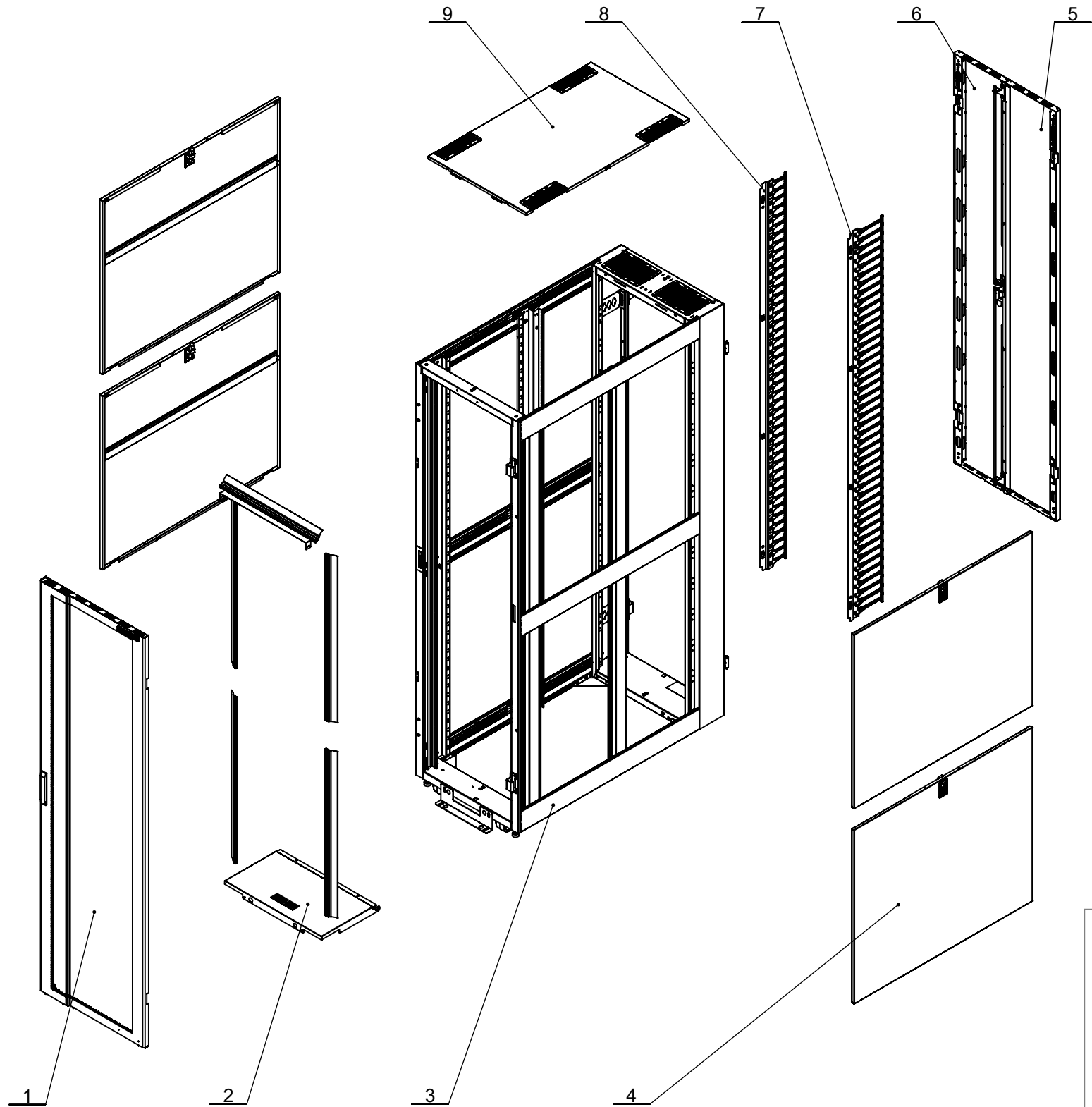
C

B

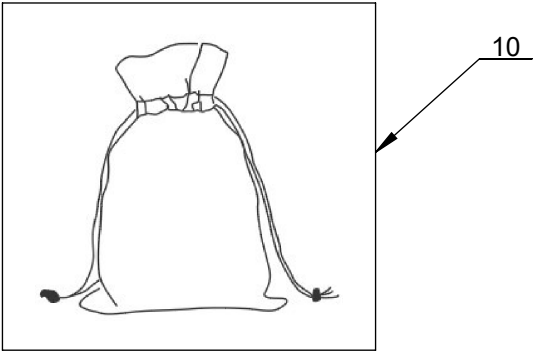
A


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1. FRONT DOOR  
2. AIR DAM KIT  
3. FRAME WITH VERTICAL MOUNTING RAIL AND PDU CHANNEL  
4. SIDE PANEL  
5. REAR LEFT DOOR  
6. REAR RIGHT DOOR  
7&8. CABLE MANAGER  
9. TOP PANEL  
10. CUSTOMER COMMON PARTS (THANKS CARD, CAGE NUT\*50 SETS, KEY\*2, WRENCH\*1)



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COMMENTS:			MATERIAL:  N/A		FINISH: C=W WHITE RAL9003 TEXTURE; C=B BLACK RAL9005 TEXTURE;		CLASS: N/A	SIZE: B	DRAWING NO: IR-6DDHH-XXXXX-XXXXXX	REV NO: A
DRAWN BY AMY ZHU			DATE 2023/4/6		DEBURR AND BREAK SHARP EDGES/CONTOURS AT 0.2mm MAX		SCALE: 1:22		WEIGHT:	SHEET: 4 OF 4
APP. BY AMY ZHU			DATE 2023/4/6		INTERPRET TO ASME Y14.100		2		1	
UNITS: mm [in]										