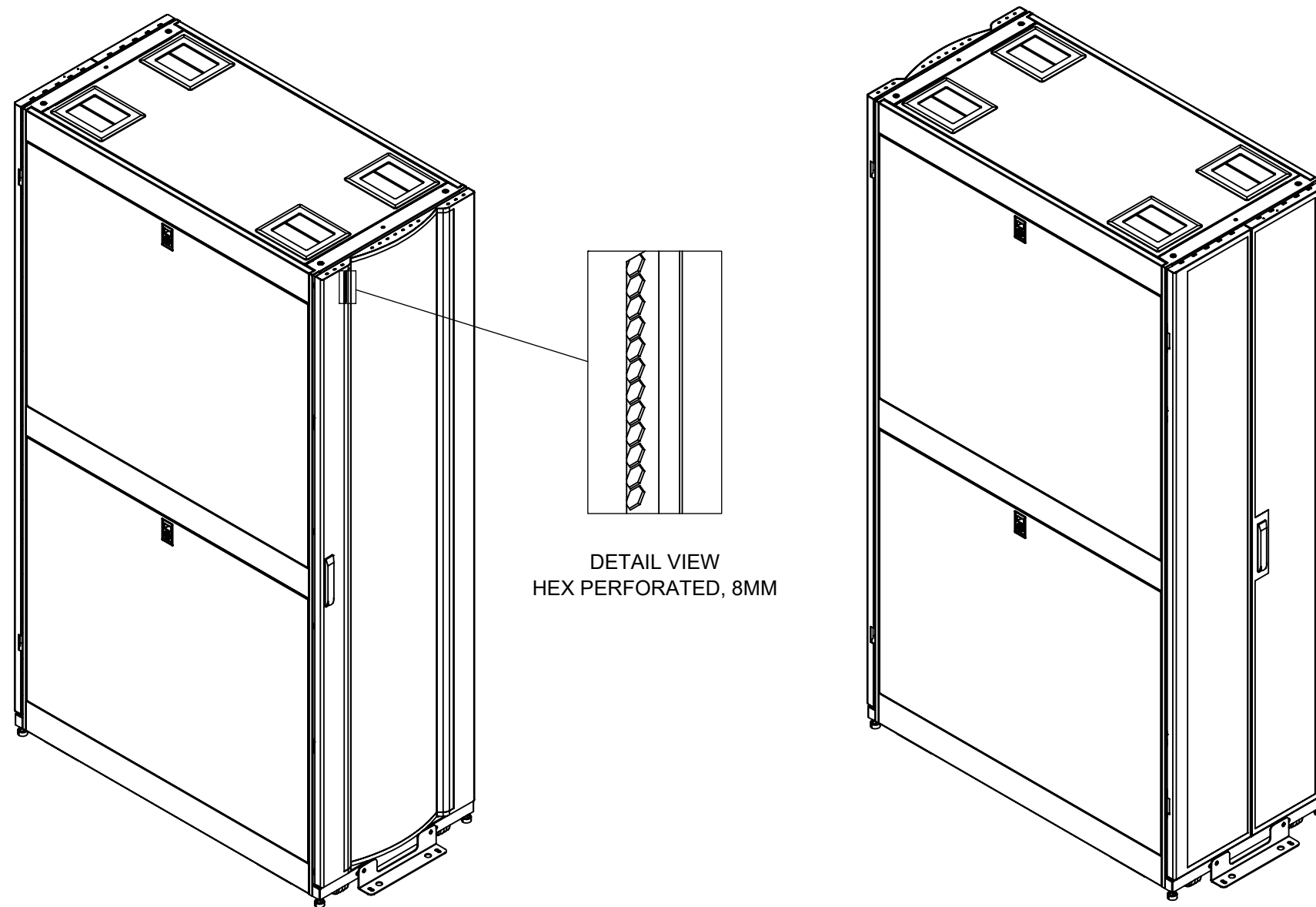


NOTES:

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	FULL RELEASED	2023/11/9	CT



DETAIL VIEW
HEX PERFORATED, 8MM

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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°



INTERPRET TO ASME Y14.100

DESCRIPTION:
 INOVA, DATA CENTER CABINET,
 600MM (23.6") WIDTH

MATERIAL:
 SEE INDIVIDUAL

FINISH:
 C=W WHITE RAL 9003 TEXTURE
 C=B BLACK RAL 9005 TEXTURE

DEBURR AND BREAK SHARP
 EDGES/CONTOURS AT 0.2mm MAX

CLASS:

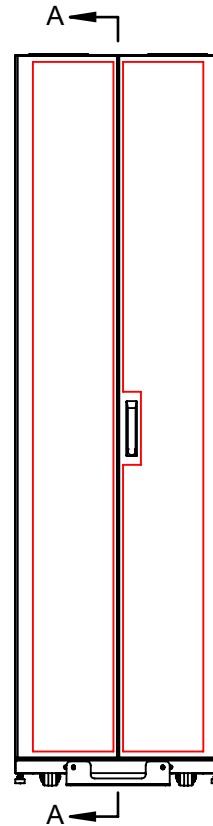
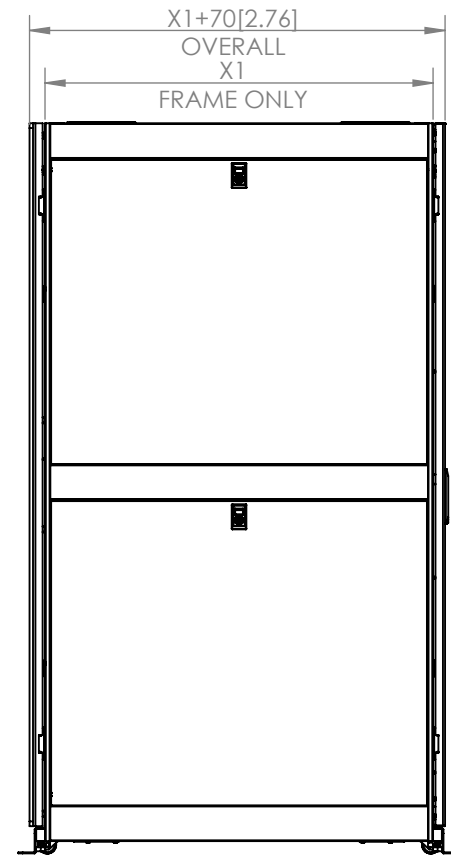
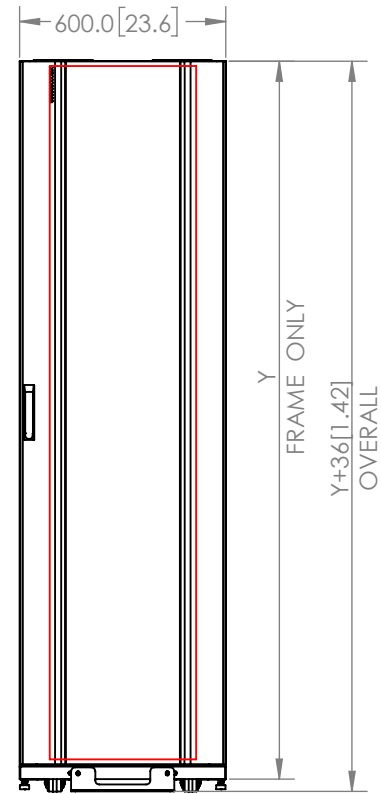
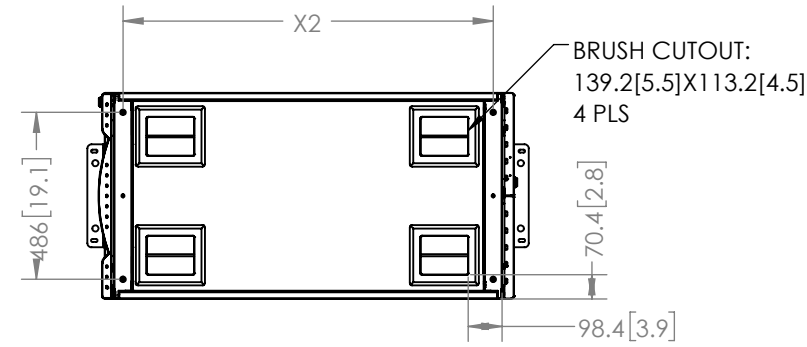
DRAWING NO:
 INV01-6DDHH-
 XXXXXX

REV NO:
 A
 SIZE:
 B

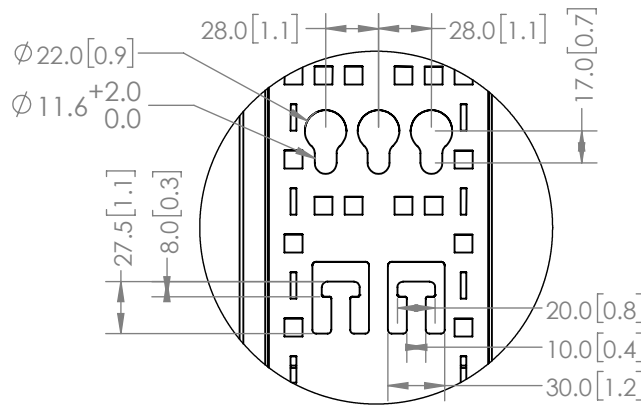
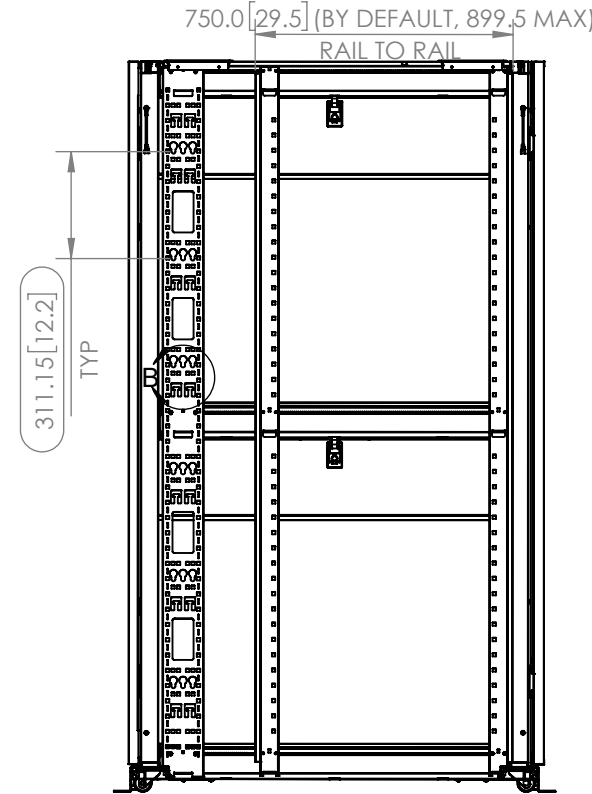
NAME	DATE	COMMENTS:
DRAWN BY: AMY ZHU	2023/11/9	
APP. BY: SAM DING	2023/11/9	

SCALE: 1:16 WEIGHT: SHEET: 1 OF 3

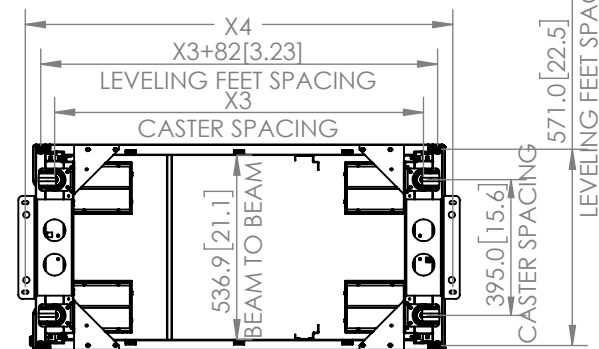
NOTES:



450 [17.7] $\pm \frac{+2}{-1}$
465 [18.3] ± 1.6



DETAIL B
SCALE 1 : 4



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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°



INTERPRET TO ASME Y14.100

DESCRIPTION:
INOVA, DATA CENTER CABINET,
600MM (23.6") WIDTH

MATERIAL:
SEE INDIVIDUAL

DEBURR AND BREAK SHARP
EDGES/CONTOURS AT 0.2mm MAX

FINISH:
C=W WHITE RAL 9003 TEXTURE
C=B BLACK RAL 9005 TEXTURE

CLASS: N/A

DRAWING NO:
INV01-6DDHH-
XXXXXX

NAME	DATE	COMMENTS:
DRAWN BY AMY ZHU	2023/11/9	
APP. BY SAM DING	2023/11/9	

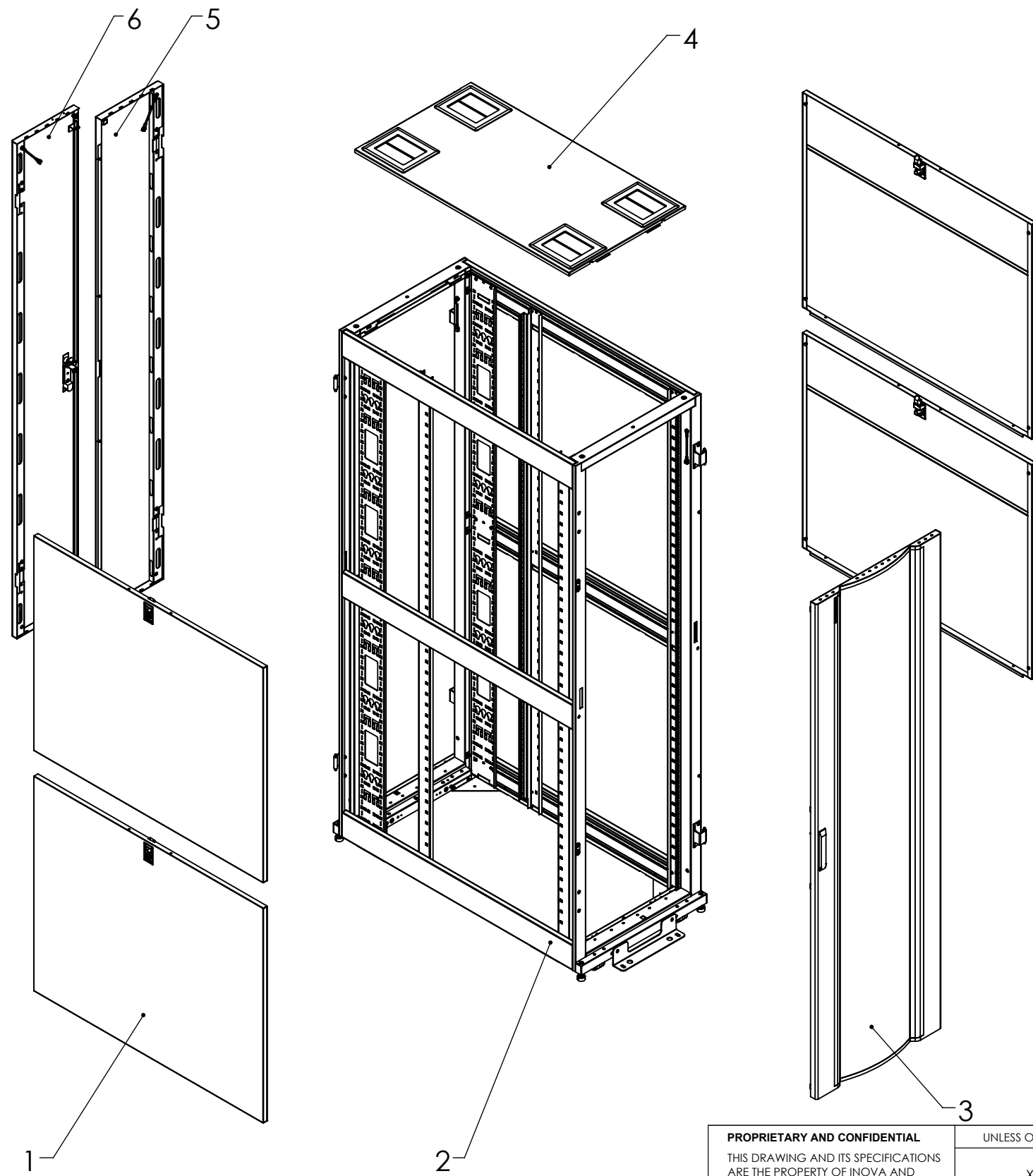
SCALE: 1:22 WEIGHT:

REV NO:
A
SIZE:
B

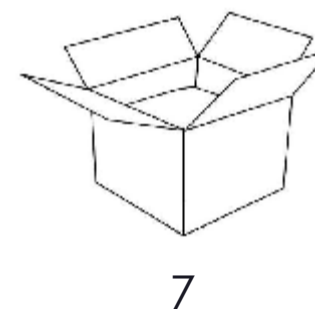
SHEET: 2 OF 3

PN	X1	X2	X3	X4	Y
INV01-60842	730[28.7]	677[26.7]	673[26.5]	844[33.2]	1956[77.0]
INV01-60845	730[28.7]	677[26.7]	673[26.5]	844[33.2]	2089[82.2]
INV01-60848	730[28.7]	677[26.7]	673[26.5]	844[33.2]	2222[87.5]
INV01-60852	730[28.7]	677[26.7]	673[26.5]	844[33.2]	2400[94.5]
INV01-61042	930[36.6]	877[34.5]	873[34.4]	1044[41.1]	1956[77.0]
INV01-61045	930[36.6]	877[34.5]	873[34.4]	1044[41.1]	2089[82.2]
INV01-61048	930[36.6]	877[34.5]	873[34.4]	1044[41.1]	2222[87.5]
INV01-61052	930[36.6]	877[34.5]	873[34.4]	1044[41.1]	2400[94.5]
INV01-61142	1030[40.6]	977[38.5]	973[38.3]	1144[45.0]	1956[77.0]
INV01-61145	1030[40.6]	977[38.5]	973[38.3]	1144[45.0]	2089[82.2]
INV01-61148	1030[40.6]	977[38.5]	973[38.3]	1144[45.0]	2222[87.5]
INV01-61152	1030[40.6]	977[38.5]	973[38.3]	1144[45.0]	2400[94.5]
INV01-61242	1130[44.5]	1077[42.4]	1073[42.2]	1244[49.0]	1956[77.0]
INV01-61245	1130[44.5]	1077[42.4]	1073[42.2]	1244[49.0]	2089[82.2]
INV01-61248	1130[44.5]	1077[42.4]	1073[42.2]	1244[49.0]	2222[87.5]
INV01-61252	1130[44.5]	1077[42.4]	1073[42.2]	1244[49.0]	2400[94.5]

NOTES:



1. SIDE PANEL
2. FRAME WITH VERTICAL MOUNTING RAILS AND RCCS
3. FRONT DOOR
4. TOP PANEL
5. REAR LEFT DOOR
6. REAR RIGHT DOOR
7. ACCESSORY BAG (CAGE NUT KIT)



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	<p>X = ± 1 X.X = ± 0.5 X.XX = ± 0.30 X.XXX = ± 0.130 ANGULAR X = 1° .X = 0.5° .XX = 0.25°</p>			MATERIAL: SEE INDIVIDUAL		FINISH: C=W WHITE RAL 9003 TEXTURE C=B BLACK RAL 9005 TEXTURE		NAME	DATE
	UNITS: mm [in]			DEBURR AND BREAK SHARP EDGES/CONTOURS AT 0.2mm MAX		CLASS: N/A	SCALE: 1:50	WEIGHT:	COMMENTS:
	INTERPRET TO ASME Y14.100								
						DRAWN BY: AMY ZHU 2023/11/9		SIZE: A	
						APP. BY: SAM DING 2023/11/9		SIZE: B	
						SHEET: 3 OF 3			