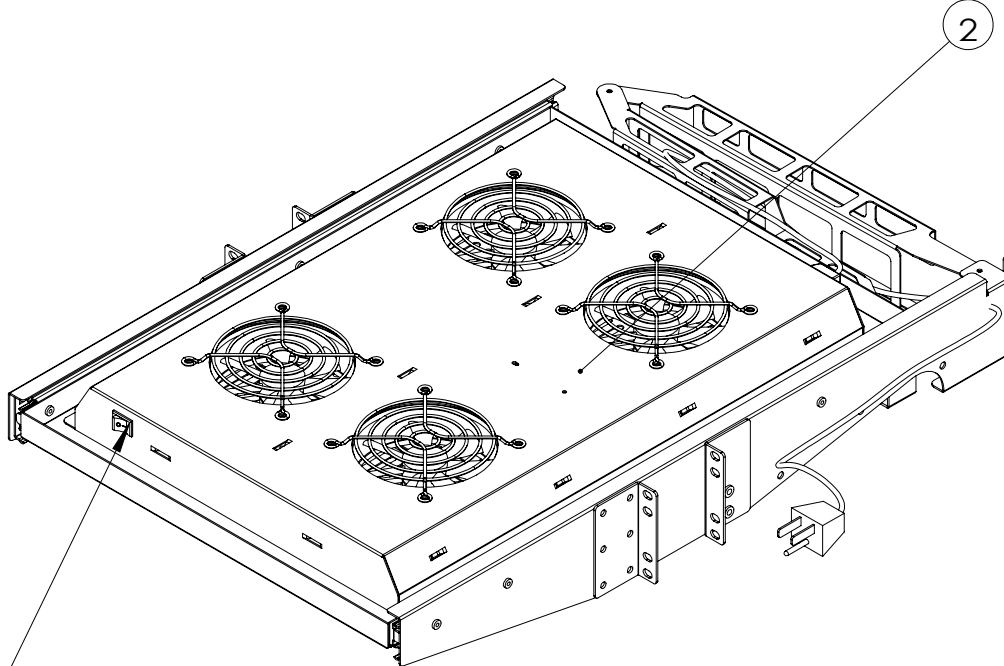
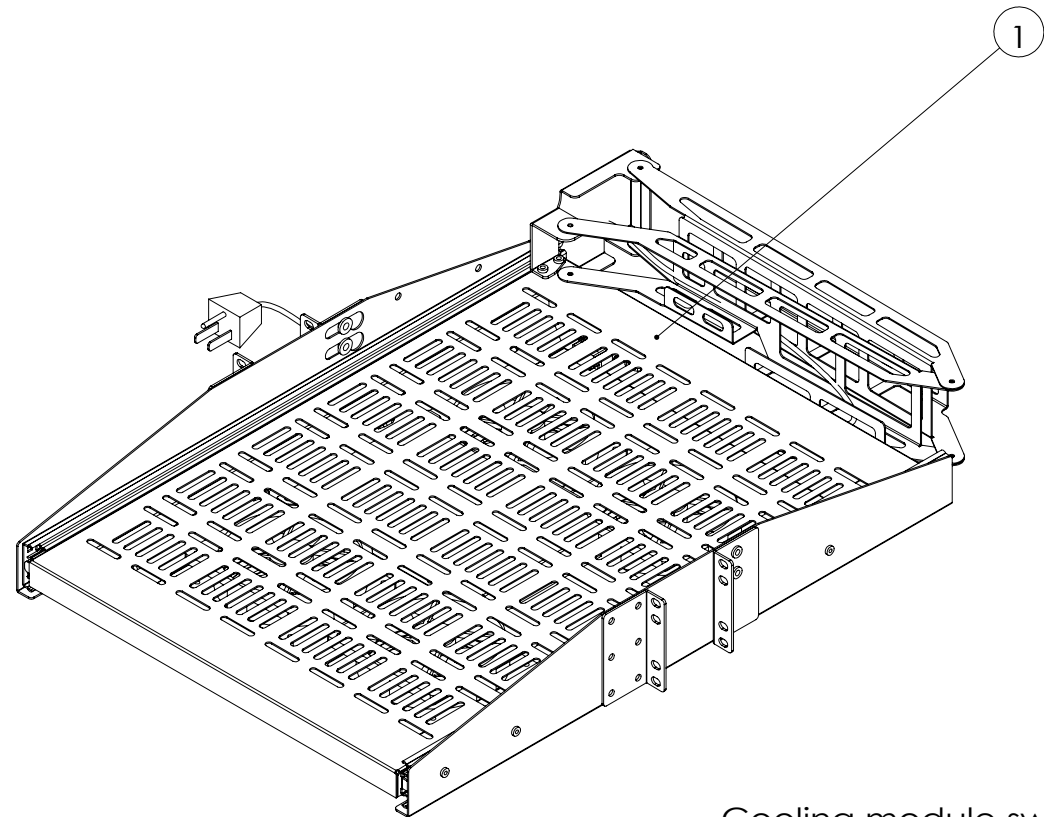
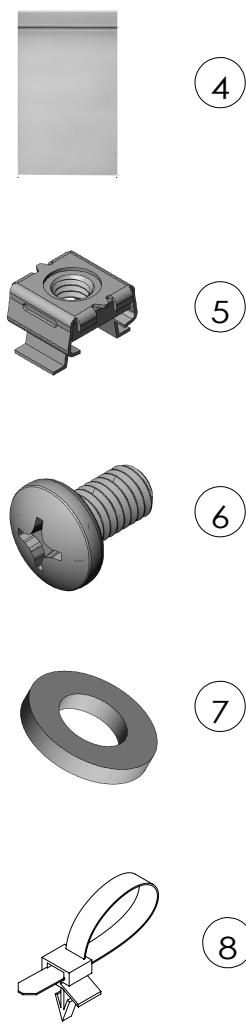


NOTES:

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	FULL RELEASE	2023/12/3	CT



Cooling module switch



ITEM	LEVEL	PART NUMBER	DESCRIPTION	QTY.
1	1	0A0-Y202	SLIDING SHELF WITH CABLE MANAGEMENT ARM	1
2	1	0A0-Y201	COOLING MODULE	1
3	1	2F2-Y202	ACCESSORY BAG	1
4	2	1M9-Y201	PE BAG	1
5	2	2F1-CN06	CAGE NUT M6, WHITE ZINC	8
6	2	2F1-P0610	M6X10 PHILLIPS PAN,ZINC	8
7	2	2F1-FW06	FLAT WASHER #6, WHITE ZINC	8
8	2	1M9-Y203	NYLON CABLE TIE FOR FIXING HOLDER	10

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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°
 UNITS: mm [in]

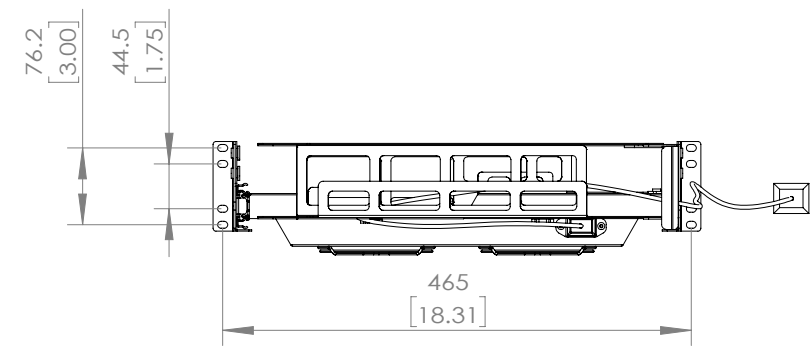
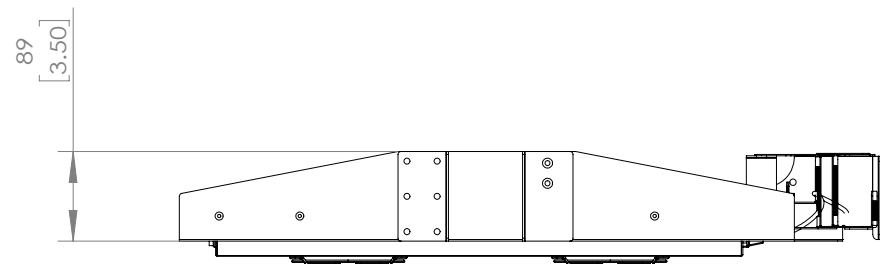
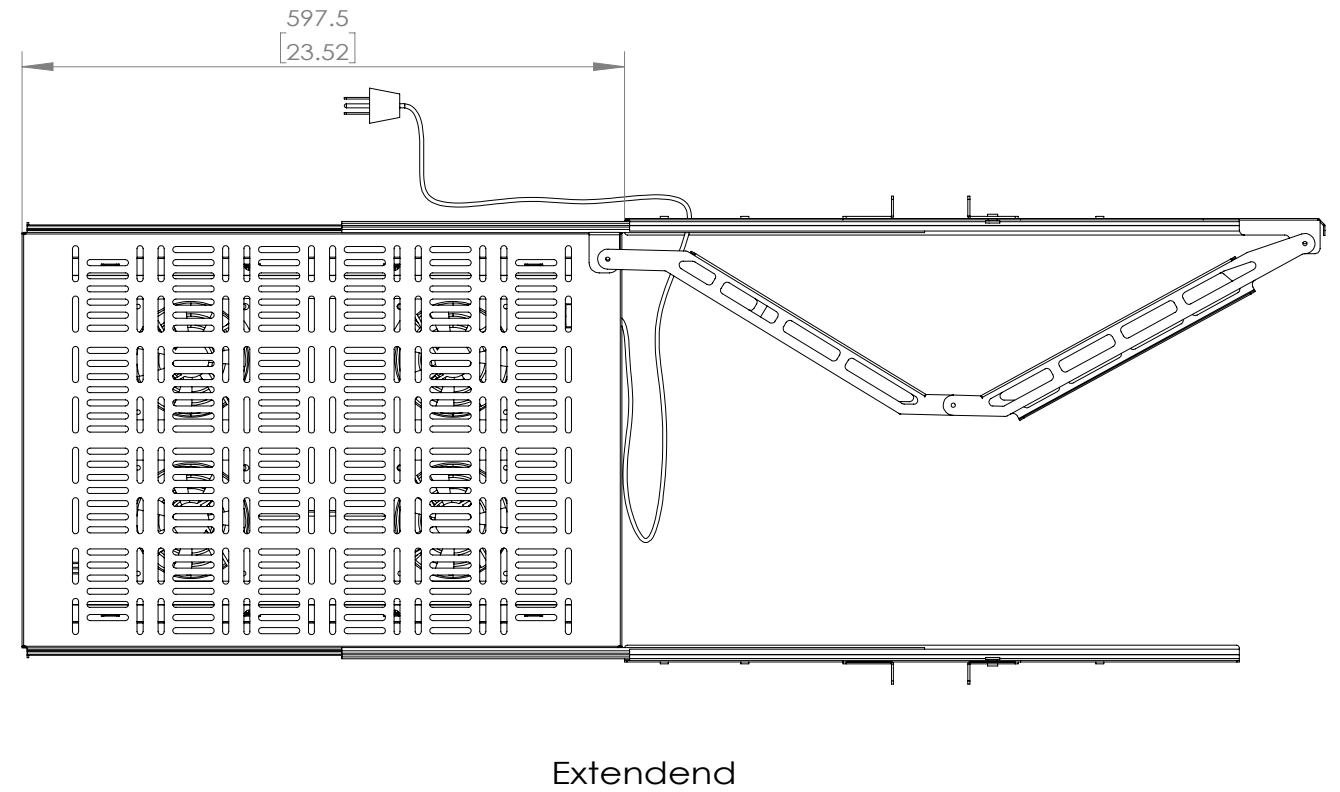
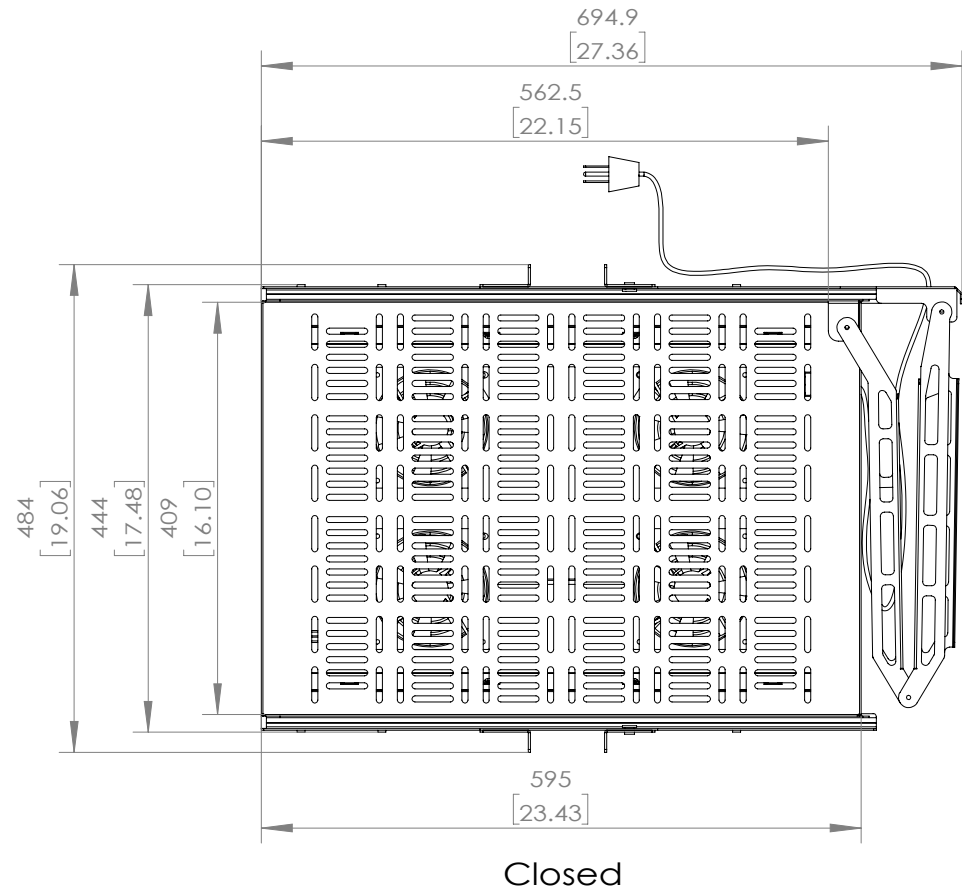


DESCRIPTION:
2 POST SLIDING SHELF FOR TAIWAN LABORATORY 2 POST RACK
 MATERIAL: CRS
 FINISH: RAL 9005 TEXTURE
 DEBURR AND BREAK SHARP EDGES/CONTOURS AT 0.2mm MAX
 CLASS: N/A

DRAWING NO:
INV08-SS2002
 REV NO: **A**
 SIZE: **B**
 NAME: PHILI FENG
 DATE: 2023/12/3
 COMMENTS:
 DRAWN BY: PHILI FENG
 APP. BY: PHILI FENG
 DATE: 2023/12/3
 SCALE: 1:6
 WEIGHT:
 SHEET: 1 OF 2

INTERPRET TO ASME Y14.100

NOTES:



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X = ± 1
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 ANGULAR
 X = 1°
 .X = 0.5°
 .XX = 0.25°



INTERPRET TO ASME Y14.100

DESCRIPTION:
**2 POST SLIDING SHELF FOR TAIWAN
 LABORATORY 2 POST RACK**

MATERIAL:

CRS

FINISH:

RAL 9005 TEXTURE

DEBURR AND BREAK SHARP
 EDGES/CONTOURS AT 0.2mm MAX

CLASS: N/A

DRAWING NO:

INV08-SS2002

REV NO:

A

SIZE:
B

COMMENTS:

DRAWN BY PHILI FENG 2023/12/3

APP. BY PHILI FENG 2023/12/3

SCALE: 1:8

WEIGHT:

SHEET: 2 OF 2