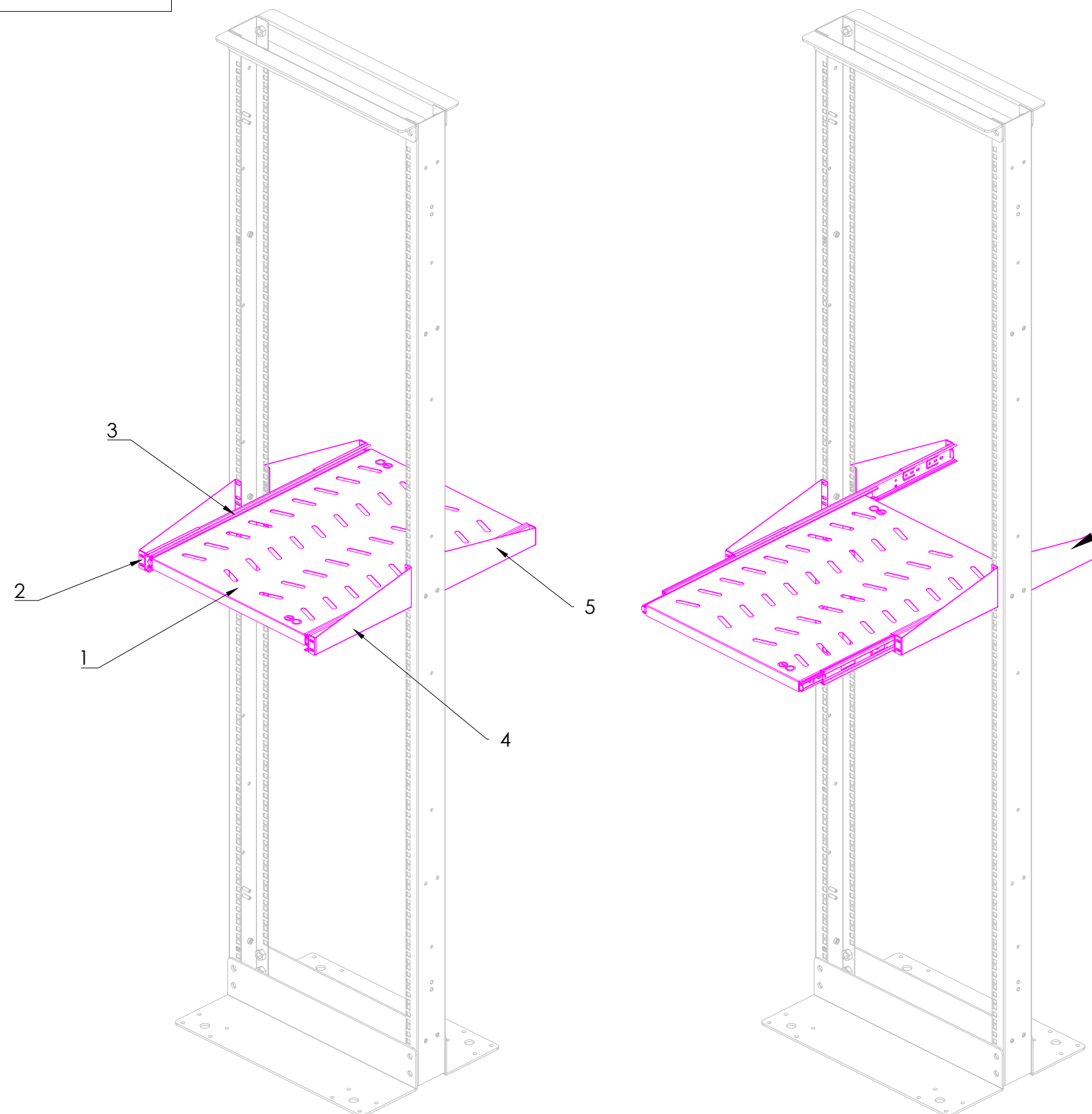




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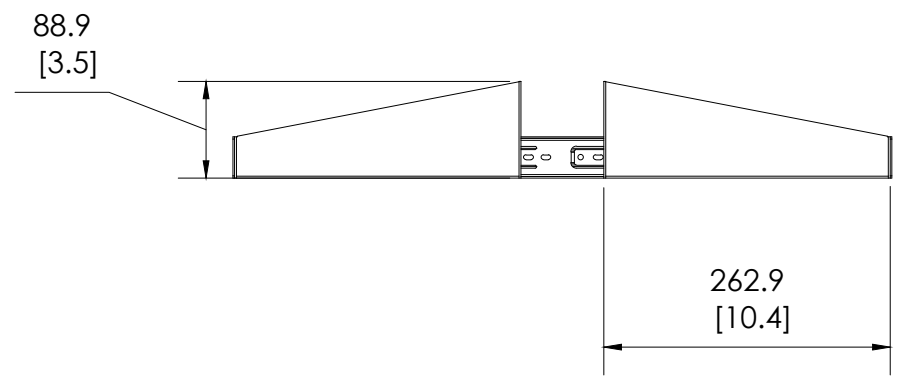
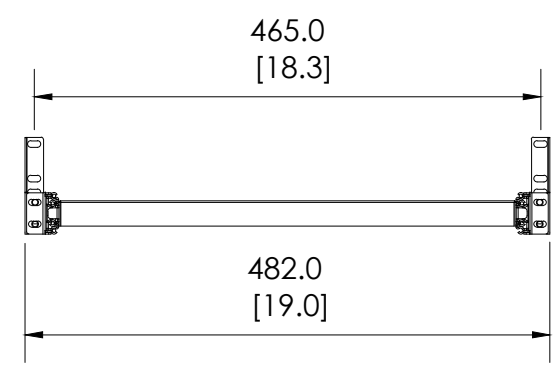
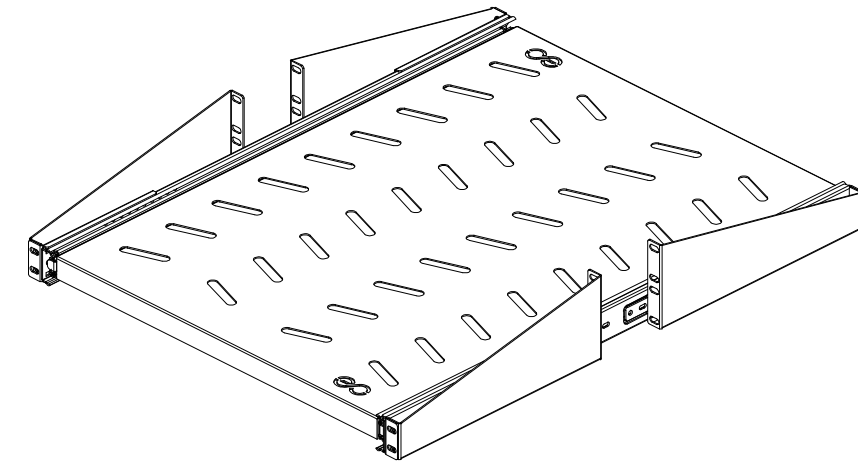
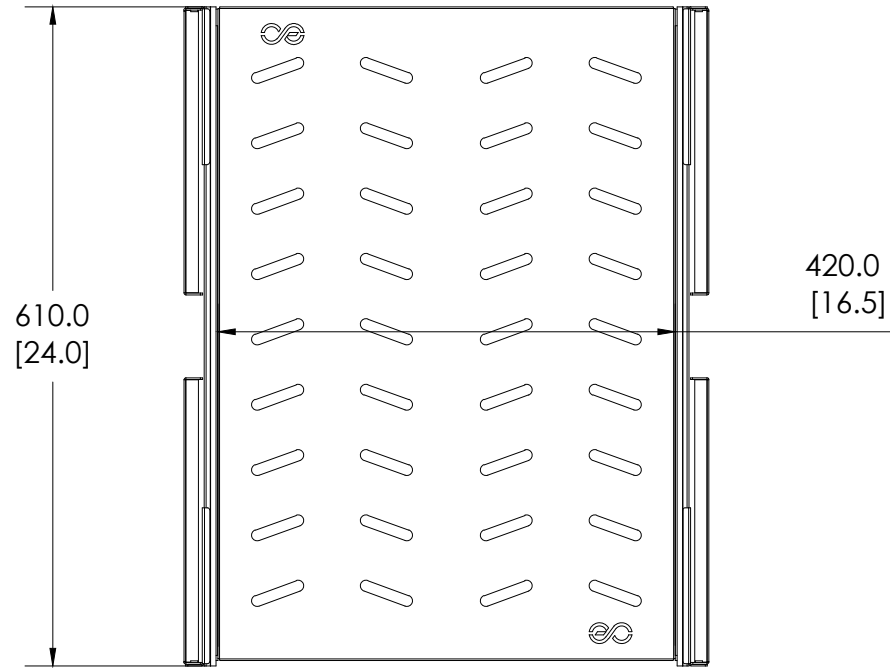
| REVISIONS |              |            |           |
|-----------|--------------|------------|-----------|
| REV       | DESCRIPTION  | DATE       | APPROVED  |
| A         | Full Release | 2021.10.21 | FANCY FAN |



| ITEM | PN       | DES             | PCS |
|------|----------|-----------------|-----|
| 1    | 1M2-W060 | Bottom plate    | 1   |
| 2    | 1M2-W061 | Hanging ears 3  | 4   |
| 3    | 1M2-W062 | Sliding rail    | 2   |
| 4    | 1M2-W063 | Hanging ears 1  | 2   |
| 5    | 1M2-W064 | Hanging ears 2  | 2   |
| 5    | 0K0-W040 | Accessories bag | 1   |

|  |                           |   |   |
|--|---------------------------|---|---|
| TOLERANCES<br>LINER(mm)<br>X. = ± 1<br>X.X = ± 0.5<br>X.XX = ± 0.30<br>X.XXX = ± 0.130<br><br>ANGULAR<br>X° = ± 1°<br>X.X° = ± 0.5°<br>X.XX° = ± 0.25° | MATERIAL: CRS             | <br>4670 AIRCENTER<br>CIRCLE, RENO,<br>NV89502 | PART NUMBER:<br>ECX-SSF-2P2U600   |
|  | FINISH: RAL 9005          |   | DESCRIPTION:<br>Sliding shelf, for 2<br>post cabinet, 2U,<br>600D, 100lbs |
|  DEBUR AND BREAK SHARP<br>EDGES/CORNERS AT 0.2mm MAX              | DRAWN BY: WAYNE WANG      | ORG DATE: 2021.10.21  |   |
| UNITS: MM[IN]  | INTERPRET TO ASME Y14.100 | APPROVED BY: FANCY FAN  | REV DATE: 2021.10.21  |
|  | SIZE: A                   | SCALE: 1:1  | SHEET: 1/2  |
|  |                           |   | REV: A  |

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NOTES, UNLESS OTHERWISE SPECIFIED:

1. MATERIAL: CRS.
2. FINISH: POWDERCOAT RAL9005. ALL SURFACES EXCEPT WHERE NOTED INCLUDING PEM HEADS, MASK STANDOFFS AND THREADS; REMOVE MASK PRIOR TO SHIPPING. ALL DIMS PRE-FINISH.  
WHERE INDICATED MASK BEFORE POWDERCOAT. FINISH WITH CONDUCTIVE PAINT.
3. PART MUST BE SUFFICIENTLY FREE OF BURRS AND SHARP EDGES TO PASS UL 1439 SHARP EDGE TEST.
4. ALL PARTS TO BE FREE OF DIRT OR GRIME THAT PREVENTS LABEL ADHESION OR ALLOWS TRANSFER ONTO COSMETIC AREAS.
5. 3D CAD AVAILABLE IN ADDITION TO PDF PRINT. SHOULD DISCREPANCY ARISE, CONSULT ENCONNEX ENGINEERING IMMEDIATELY.
6. MUST BE ROHS COMPLIANT, INCLUDING HARDWARE.
7. DIMENSIONS IDENTIFIED WITH (X.XX) ARE CONSIDERED CRITICAL TO QUALITY (CTQ) DIMENSIONS. THESE DIMENSIONS ARE EXPECTED TO BE MONITORED STATISTICALLY AND DOCUMENTED AS PART OF THE FABRICATION PROCESS.
8. 1.0MM STRAIGHTNESS AT EDGES. 1.0MM FLATNESS FOR SURFACES LESS THAN 150MM IN EITHER DIRECTION. 3.0MM FLATNESS FOR LARGER SURFACES. 90° BENDS ARE ±0.5°.

|   |                                       |  |  |
|---|---------------------------------------|--|--|
| UNLESS NOTED, DIMENSIONS IN MILLIMETERS & TOLERANCES ARE: |                                       | <br>4670 AIRCENTER<br>CIRCLE, RENO,<br>NV89502 | PRODUCT LINE:<br>2 POST Shelf                                    |
| X. ±1 MM  | X° ±1°                                |  | PART NUMBER:<br>ECX-SSF-2P2U600                                  |
| X.X ±0.5 MM   | X.X° ±0.5°                            |  | DESCRIPTION: Sliding shelf, for 2 post cabinet, 2U, 600D, 100lbs |
| X.XX ±0.20 MM   |                                       |  |  |
| ØX.X ±0.3 MM  |                                       |  |  |
| ØX.XX ±0.10 MM  |                                       |  |  |
| <br>THIRD ANGLE<br>PROJECTION                             | DRAWING FILE NAME<br>ECX-SSF-2P2U600  | ENGINEER:WAYNE WANG                            | ORG DATE:2021.10.21  |
|   | 3D MODEL FILE NAME<br>ECX-SSF-2P2U600 | DRAWN:WAYNE WANG                               | REV DATE:2021.10.21  |
|   | 3D MODEL CONFIGURATION                | ITEM WEIGHT (REFERENCE ONLY)                   | REV:A  |
| UNITS:MM(IN)  | INTERPRET TO ASME Y14.100             | SIZE: A  | SCALE:1:1 DO NOT SCALE DRAWING SHEET:2/2                         |