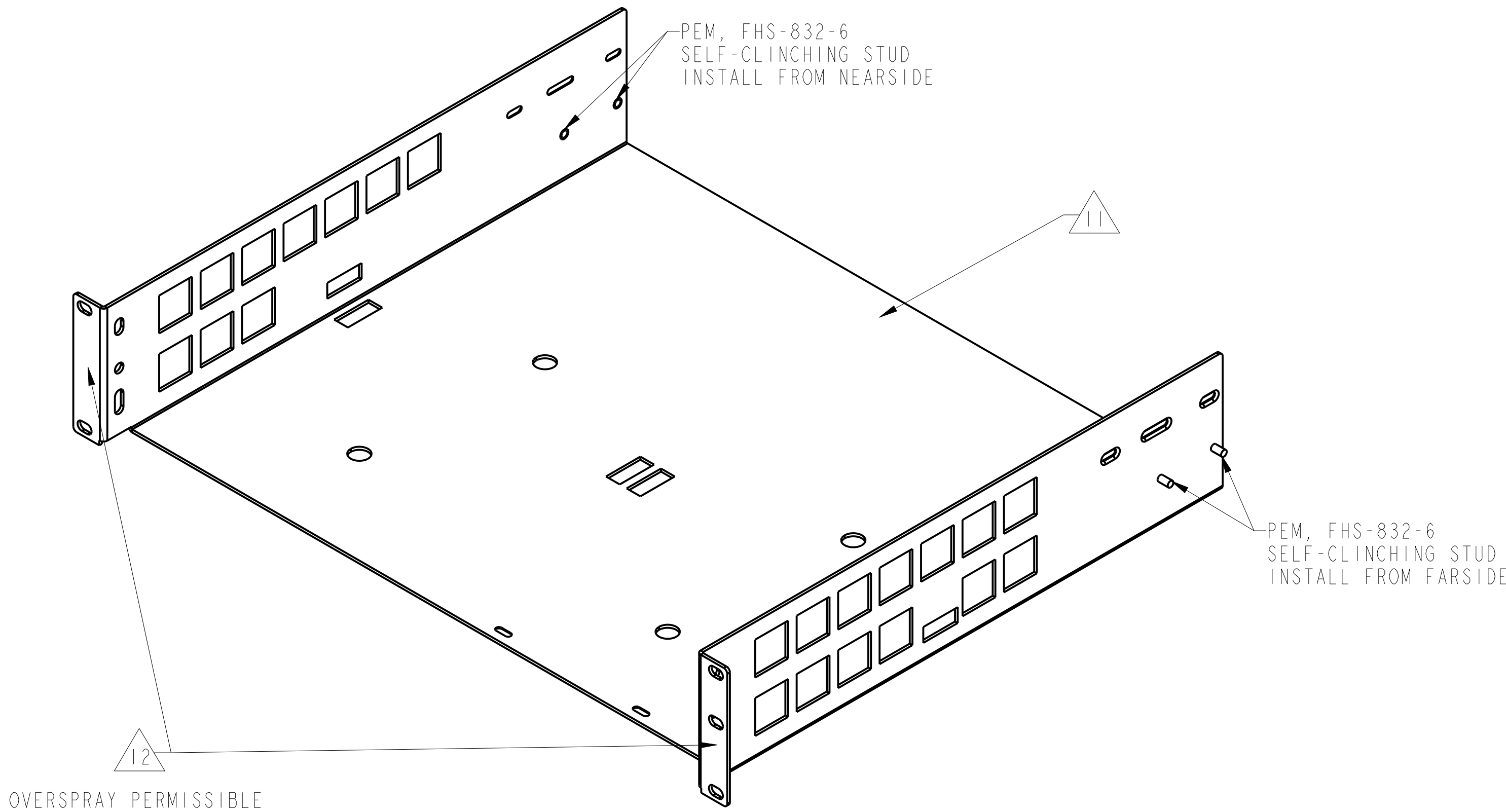
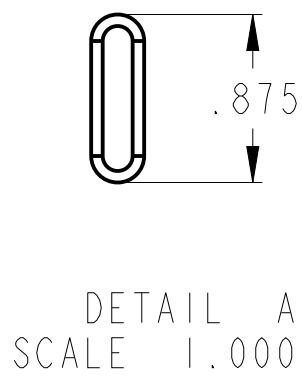
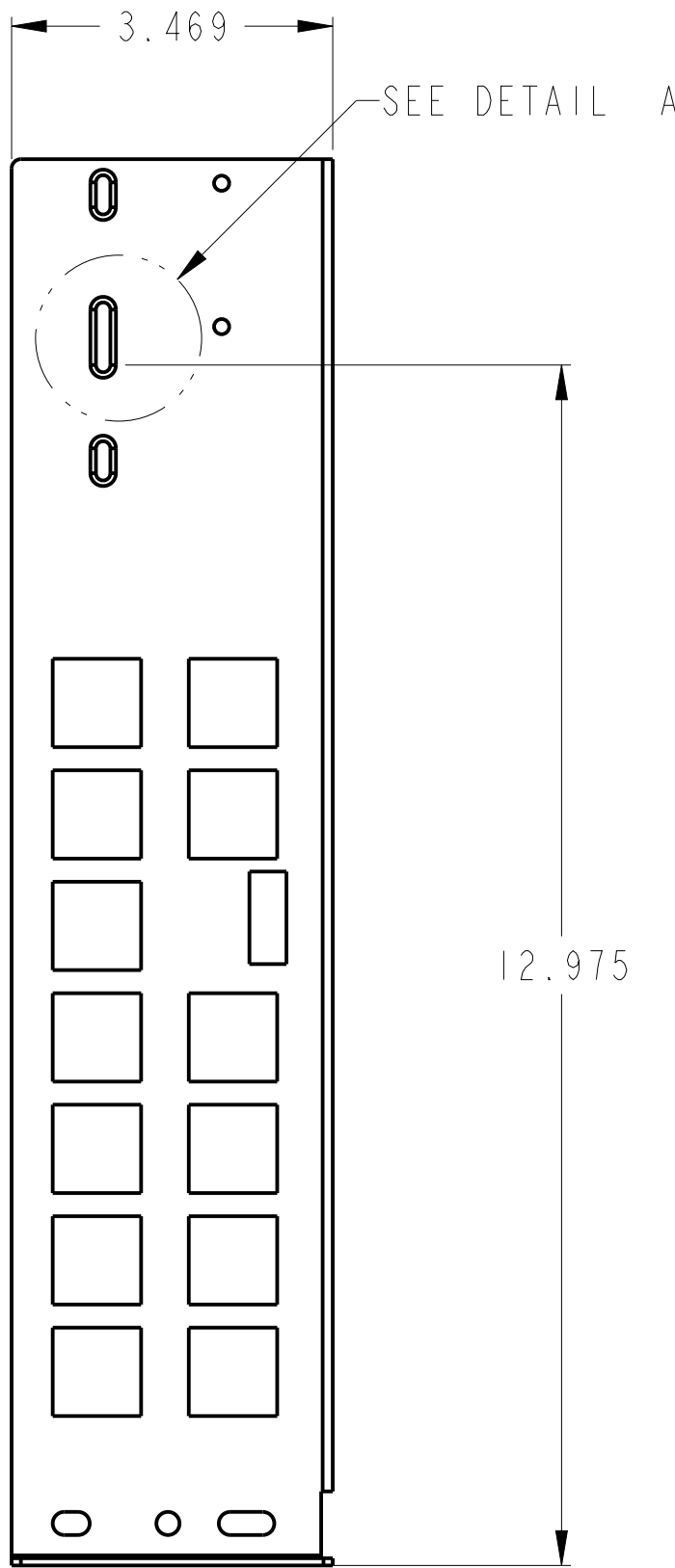
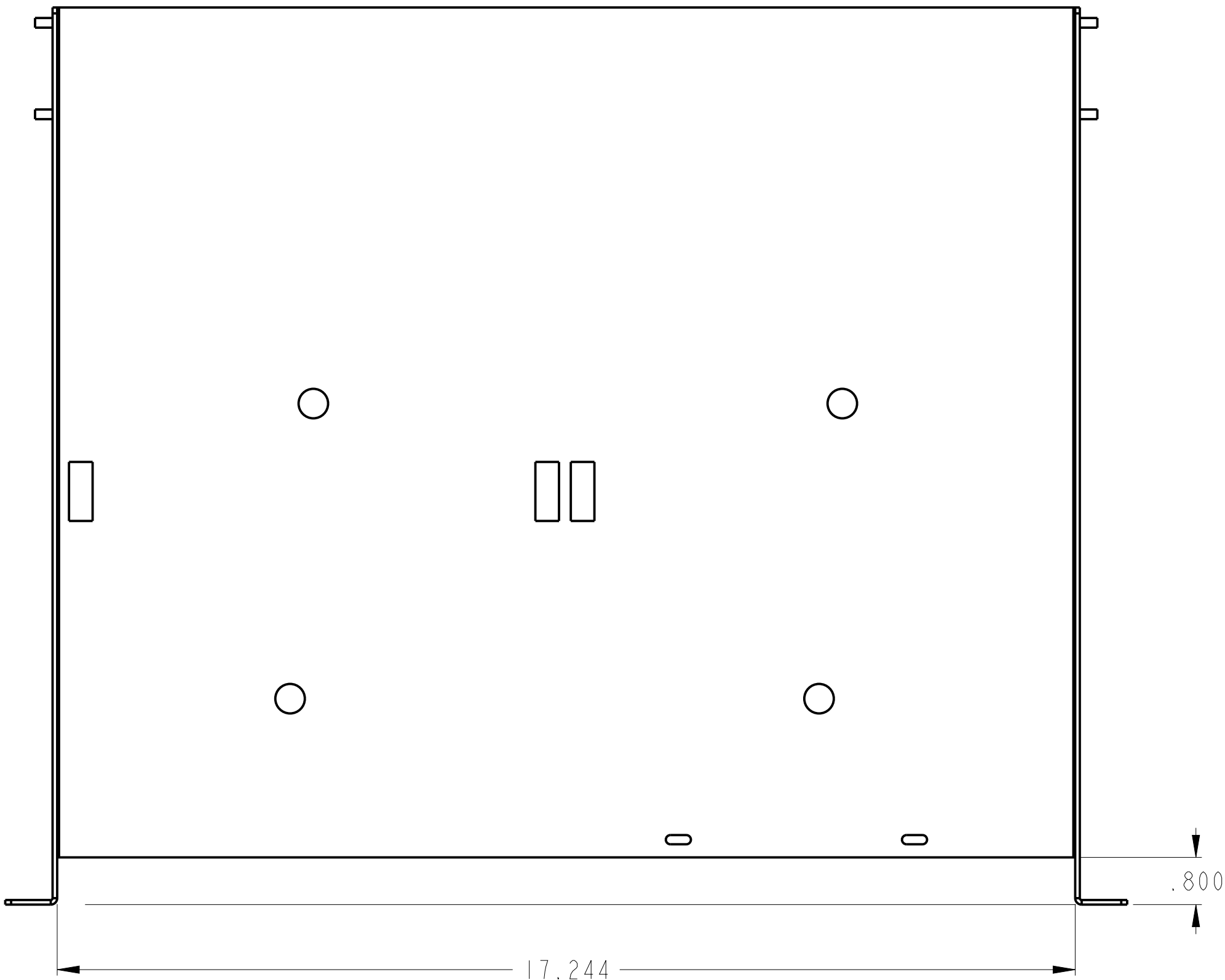
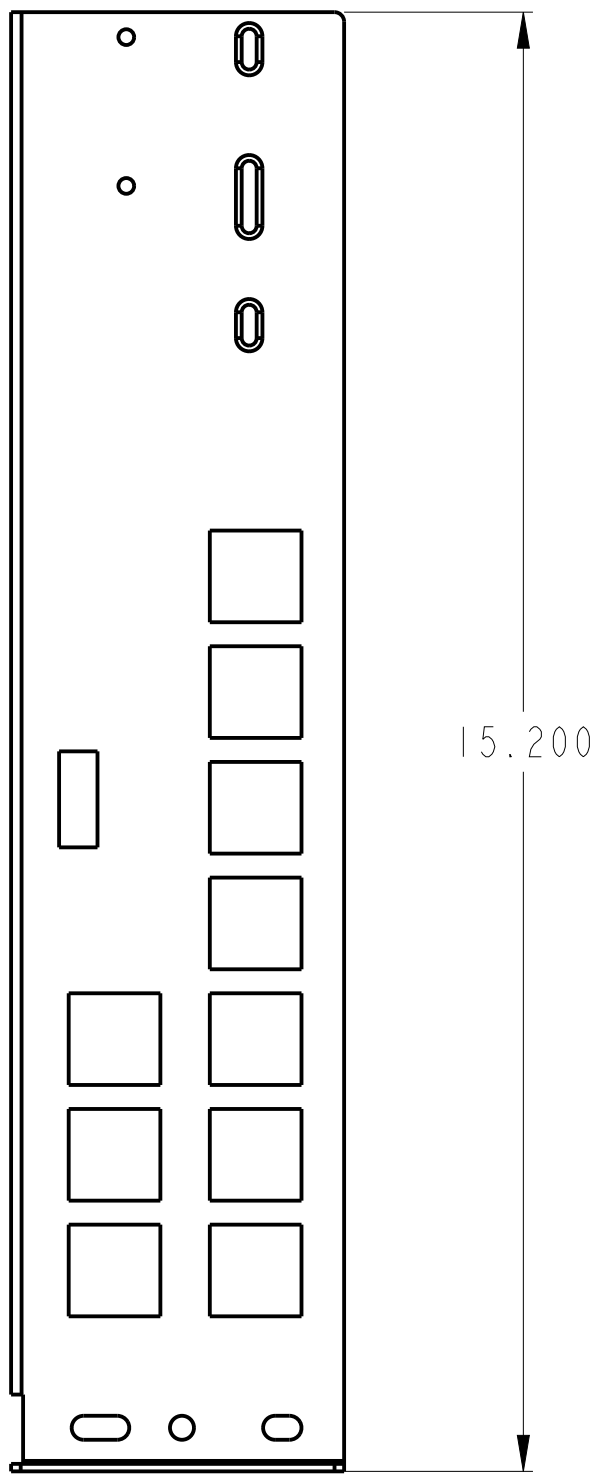


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REV	REF	DESCRIPTION OF CHANGE	CHK BY	DATE
A		RELEASED FOR PRODUCTION DRAWING UPDATE ONLY, NO GEOMETRY CHANGES FROM REV.01	QX	16AUG12



12. PAINT INDICATED AREA WITH SHERWIN-WILLIAMS CO POLANE T, TEK SILVER GRAY F63 TXAI23-4383 PER TEKTRONIX STANDARD 062-5521-04
11. STAMP OR PRINT TEKTRONIX PART NUMBER AND REVISION IN THIS LOCATION USING .100 MIN TEXT HEIGHT
10. ELIMINATE SHARP EDGES
9. INSTALL HARDWARE PER MANUFACTURERS SPECIFICATIONS. PEM EQUIVALENT HARDWARE FROM LOCAL SUPPLIERS IS PERMISSIBLE WITH TEKTRONIX ENGINEERING APPROVAL.
8. REFER TO GENERAL TOLERANCE TABLE FOR ALL UNTOLERANCED DIMENSIONS
7. COSMETIC GRADE IIB, APPDX P, ON EXPOSED SURFACE PER TEKTRONIX STD 062-4777-00
6. COSMETIC GRADE IIID, APPDX S PER TEKTRONIX STD 062-4777-00
5. ALL MATERIALS AND PROCESSES SHALL BE DfE COMPLIANT IN ACCORDANCE WITH TEKTRONIX STANDARD 062-9541-00
4. FINISH PER LATEST VERSION OF TEKTRONIX METAL FINISH STANDARD 062-4777-00, SECTION 2.1 UNLESS OTHERWISE SPECIFIED
3. CAD CONTROLLED PART. THE NOMINAL PART GEOMETRY IS CONTROLLED BY THE CAD PART FILE. THE DRAWING IS CONTROLLED BY THE CAD DRAWING FILE.
2. PART PARAMETERS
A. BEND ANGLE: 90°±2°
B. BEND RADIUS: .031
C. EXTERNAL CORNER RADIUS: .R.100
1. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994
- NOTES: UNLESS OTHERWISE SPECIFIED



GENERAL TOLERANCES

FEATURE TO FEATURE (POSITION) ON A SINGLE SURFACE	±.005
FEATURE TO EDGE (POSITION) (NOT CROSSING A BEND)	±.008
FEATURE TO OUTSIDE MOLD LINE (POSITION)	±.010
OUTSIDE MOLD LINE TO OUTSIDE MOLD LINE (FORM)	±.020
OUTSIDE MOLD LINE TO EDGE (FORM)	±.010
ALL FEATURES (TREATED AS (CUTOUTS) (FORMS)	±.003 -.001

TEKTRONIX, INC. P.O. BOX 500 BEAVERTON, OR 97077-0001 USA	
RELEASED FOR PRODUCTION TOOLING	SIGNATURE QINGHUA XIONG
DATE 16AUG16	
DWN QINGHUA XIONG	ENGR THUY NGUYEN
CHKR KEVIN AYERS	PROD ---
MATERIAL 2mm (.078") ALUMINUM 5052-H32	FINISH 12 TRIVALENT CHROMATE
TITLE RACKMOUNT 2U (TRAY)	
CODE / IDENT NO 80009	SIZE D
PART NUMBER 407-5551-01	SH 1 OF 1
REV A	

TEKTRONIX SAFETY CONTROLLED PART

THIS PART IS CONTROLLED TO INSURE MAINTENANCE OF SAFETY CHARACTERISTICS DESIGNED INTO A TEKTRONIX, INC. PRODUCT. TO CONTINUE MAINTENANCE, ANY CHANGES IN MATERIALS, SPECIFICATIONS, VENDORS, OR VENDOR PART NUMBERS MUST BE EVALUATED AND APPROVED BY PRODUCT SAFETY IN EACH APPLICATION IN WHICH THIS IS A CONTROLLED PART.