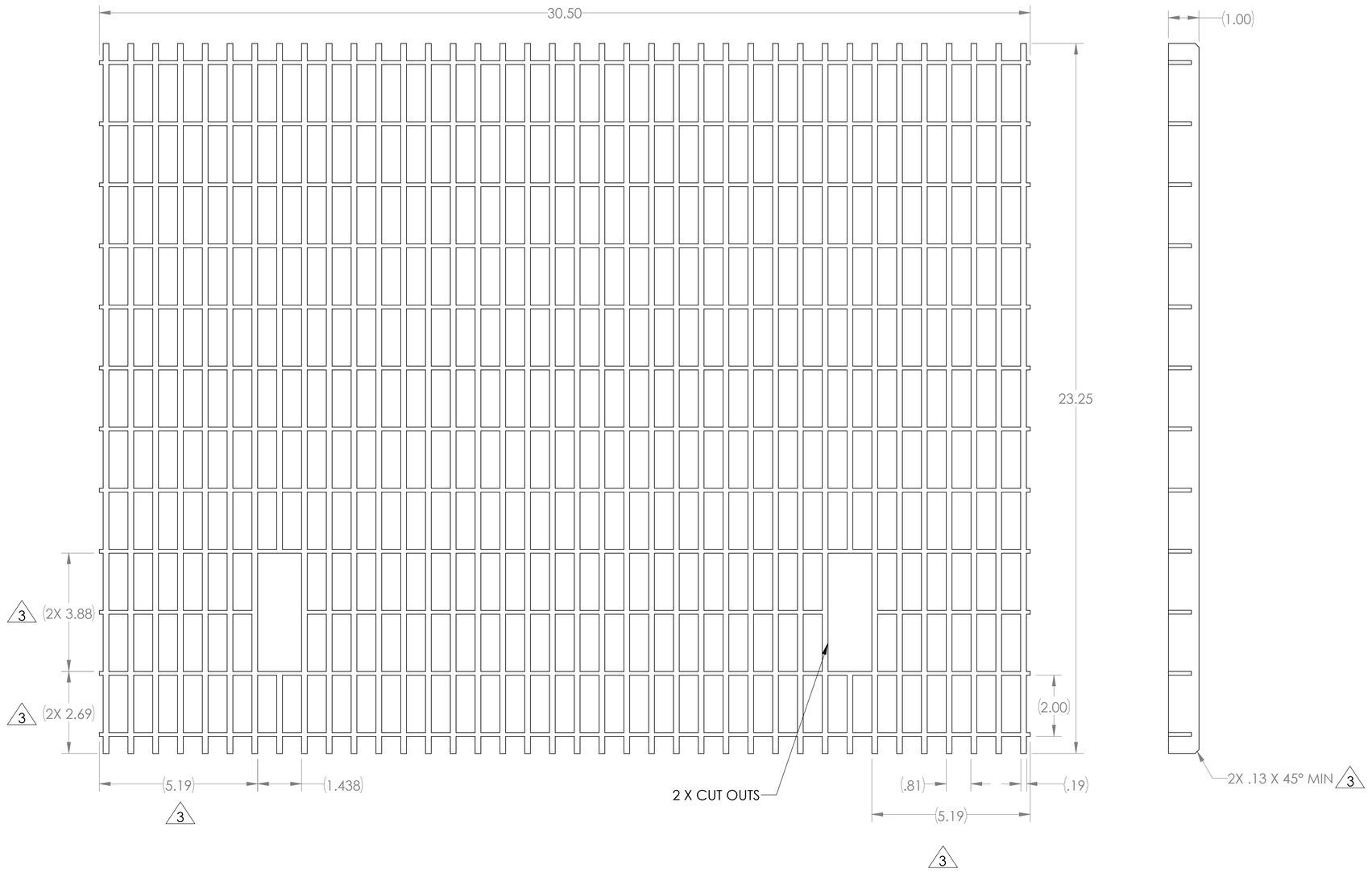
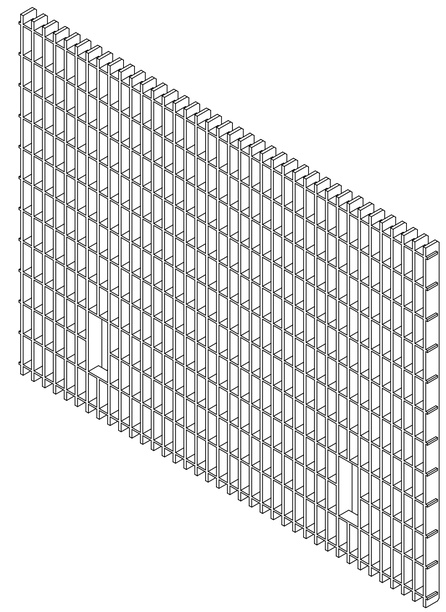
DWG NO.	SHT	REV
0081806202	1	3

REVISION						
ER/ECO	ZONE	REV	DESCRIPTION	DFTR	DATE	APPROVED
C09226		1	INITIAL RELEASE.	GE	01/29/04	GE
C10585		2	CREATE -02, ANODIZED	GE	02/24/05	GE
C34716		3	ADD MISSING CHAMFER DIMENSION	CYAP	10/13/16	SD





NOTES: UNLESS OTHERWISE SPECIFIED.
(IN ORDER OF RECOMMENDED MFG SEQUENCE.)

1. MAKE PART FROM 13AP2 PRESS LOCKED ALUMINUM RECTANGULAR BAR GRATING
   1" X 3/16" BAR SIZE
   13/16" BEARING BAR CENTER TO CENTER SPACING
   2" CROSS ROD CENTER TO CENTER SPACING
   SUGGESTED VENDOR: BROWN-CAMPBELL COMPANY
2. FABRICATE PART PER INTEVAC SPECIFICATION M7-6000.
3. FINISH: HARD ANODIZE, CLEAR PER MIL-A-8625F, TYPE III, .002 THICK.
4. PACKAGE PART PER INTEVAC SPECIFICATION M7-6020, SECTION 4.4 FOR USE IN A CLASS 1000 ENVIRONMENT OR BETTER.

3 DENOTES LATEST REVISION CHANGE.

MATERIAL
SEE NOTE 1

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF INTEVAC, INC. EXCEPT AS AUTHORIZED BY INTEVAC IN A SEPARATE WRITING, THIS DOCUMENT AND ITS INFORMATION SHALL NOT BE COPIED, USED OR DISCLOSED TO OTHERS AND SHALL BE RETURNED TO INTEVAC UPON REQUEST.

INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M 1994 STANDARDS.

THIRD ANGLE PROJECTION

DIMENSIONS ARE IN INCHES
TOLERANCES UNLESS OTHERWISE NOTED

2 PLC	3 PLC	ANGLE
±.03	±.010	±1°

SURFACE FINISH 63

	SIGNATURE	DATE
DRAWN	GE	01/29/04
ENGINEER	---	---
APPROVED	---	---

LID, PUMP STAND, ALUMINUM, ANODIZED

SIZE	DWG NO.	REV
D	0081806202	3

SCALE 1:2 | DO NOT SCALE DRAWING | Sheet 1 of 1

INTEVAC P/N: 0082476001 REV B

MODEL: 0081806202_3.00