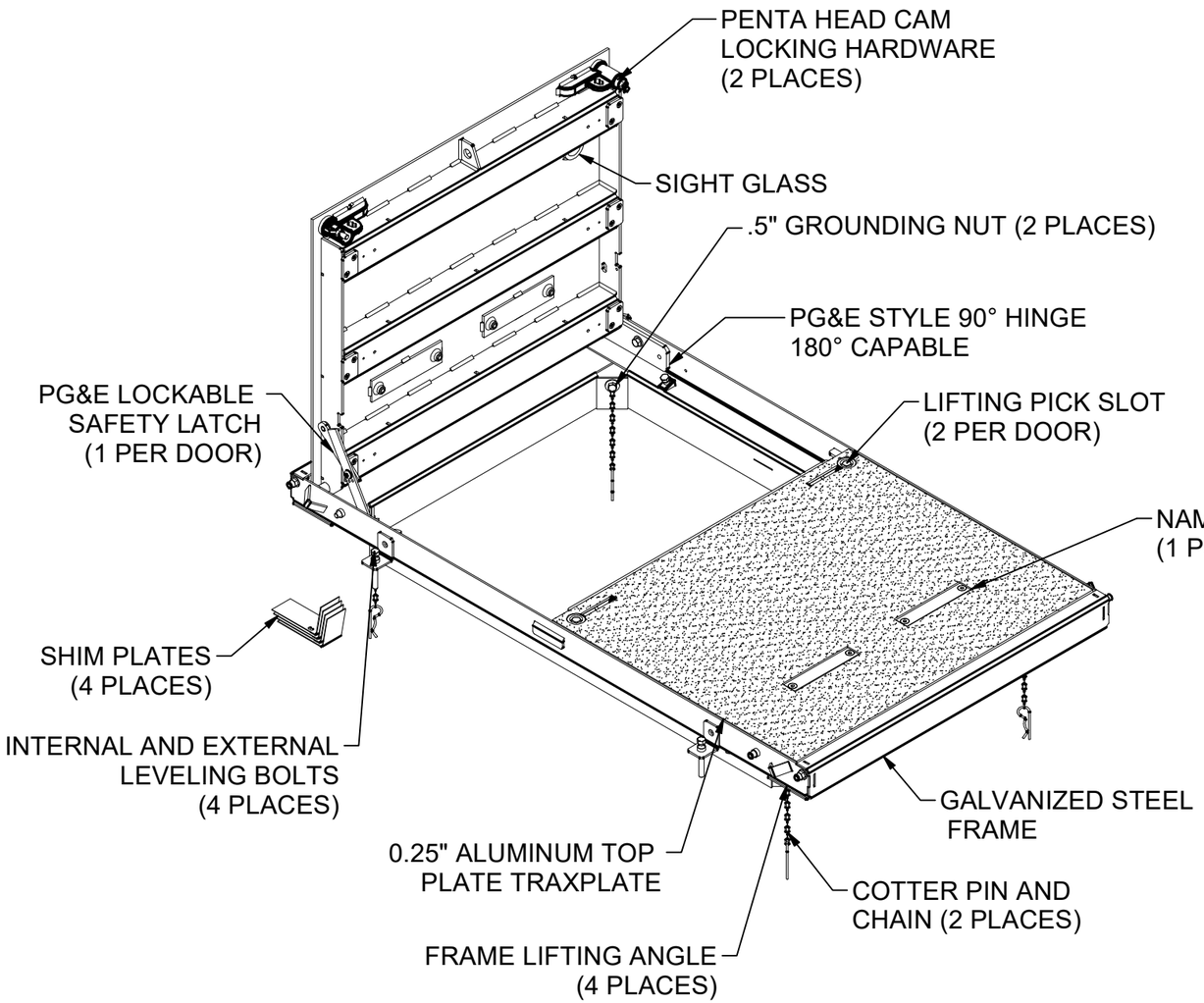
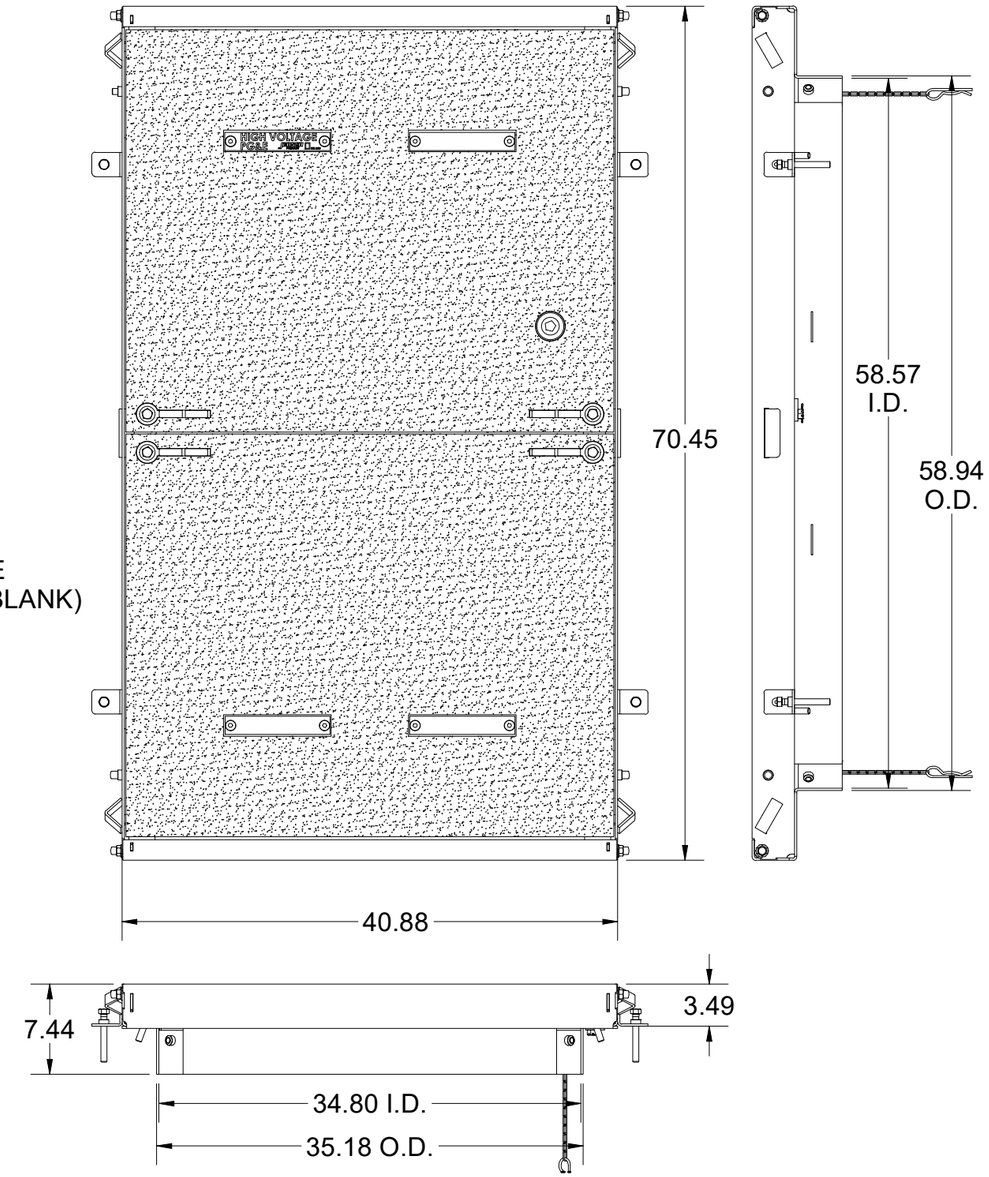




100002418.idw

DESIGNED FOR ROBOT WELDING

LOADING CRITERIA: ASTM C1802 Load Level 03

8,000 lb load on 10" x 10" footprint, without impact restricted to parking spaces accessible only to passenger vehicles and protected areas within close proximity of roadways.

SURFACE:	TraxPlate™	FINISH:	Galvanized
WEIGHT:	274.55 lbs	MARKING:	None

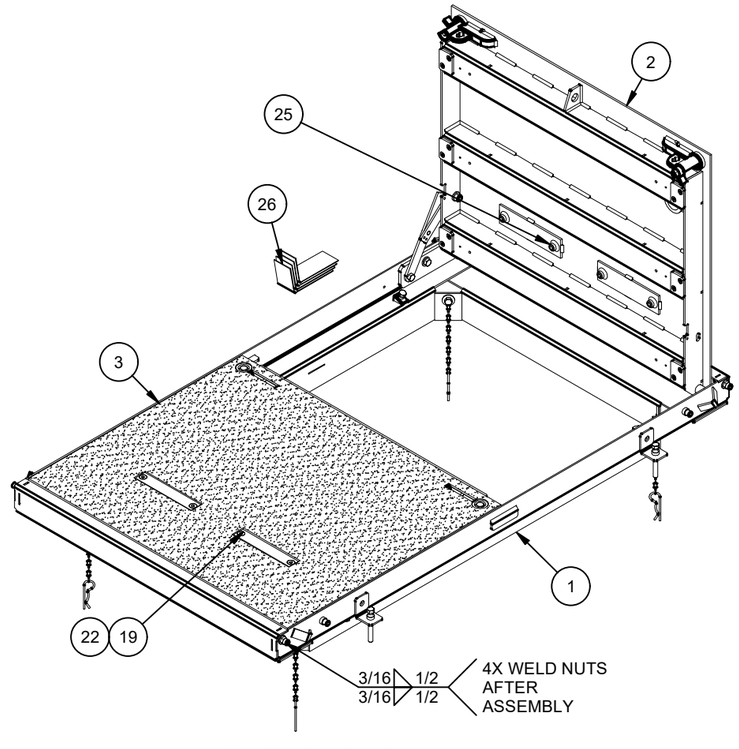
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DESCRIPTION:	CAB2-3660-AH3-TRX-G-CL-SG-SAC-PG&E-OH08-SPLICE 36x60 Standard Cover Assembly (Loading Criteria Per ASTM C1802 Load Level 03, Bi-Metal, Hinged, Handle (1 Per Door), TraxPlate™, Galvanized, Sight Glass, PG&E SPLICE) 08			REV:	G-3
PART NUMBER:	100002418	DRAWN BY:	M. Bouchard	SHEET:	1
CREATED:	11/11/2019	MODIFIED:	11/2/2026		

BILL OF MATERIALS

ITEM	ITEM QTY	QTY	PART NUMBER	DESCRIPTION	PART NAME
1	1	1	200032256	FAS-3660-AH3-R-SAC-PG&E-OH08-SPLICE	200032256
1	1	1	200032255	DAA2-B-3660-H3-TRX-R-CL-SAC-PG&E-SPLICE	200032255
2	1	1	200032254	DAA2-T-3660-H3-TRX-R-SG-SAC-PG&E-SPLICE	200032254
4	4	4	100044236	BOLT HEX 1/2-13 UNC 4 ZINC GR5	100044236
5	2	2	100032154	HINGE ASSY PGE LEFT	100032154
6	2	2	100032153	HINGE ASSY PGE RIGHT	100032153
7	4	4	100026256	LOW-STRENGTH STEEL FLANGE NUT, 1/2" - 13 THREAD SIZE	100026256
8	8	8	100011418	WASHER FLAT 1/2 NARROW ZINC	100011418
9	7	7	100007939	CAP VINYL .467 X 1/2	100007939
10	1	1	100007928	SIGHT GLASS	100007928
11	12	12	100007926	PAD INSULATING POLYURETHANE SMALL	100007926
12	4	4	100007918	Cotter Pin 0.094x1.25" 18-8SS	100007918
13	4	4	100007915	SPRING COMPRESSION 055 X 5/8 X 7/8 LONG	100007915
14	24	24	100007884	RIVET GRIP 3/16 X 7/16 ALUM DOME HD	100007884
15	4	4	100007869	BOLT SHCS 1/2-13 X 1-3/4 SS	100007869
16	4	4	100007857	NUT FINGER 1/2-13 BRASS	100007857
17	4	4	100007769	CHAIN SAFETY W/WASHER	100007769
18	4	4	100007741	BOLT PENTA 1/2-13 UNC 0.875 HEAD 2.75L SS DRILLED	100007741
19	8	8	100007733	BOLT HEX SOCKET FLAT COUNTERSUNK HEAD 1/2-13 UNC 1 GR 5 ZINC-PLATED	100007733
20	4	4	100007729	HEX NUT SLOTTED CASTLE HEAD 1/2-13 SS	100007729
21	2	2	100007640	PG&E SAFETY LATCH ASSY	100007640
22	3	3	100007562	NAME PLATE PLEXI PG&E	100007562
23	2	2	100007492	HEX NUT NYLOCK - 1/2-13 UNC - GR5 - ZINC	100007492
24	4	4	100005059	BOLT HEX 1/2-13 UNC 2.5 ZINC	100005059
25	1	1	100005058	NAME PLATE CAST ALUM PG&E - HIGH VOLTAGE	100005058
26	4	4	100005056	LEVELING BOLT 9.5 SHIM PLATE	100005056
27	4	4	100003823	Hex Bolt 1/2-13 UNC ZINC - PT - 1.5"	100003823
28	6	6	100003484	Hex Bolt 1/2-13 UNC ZINC - FT - 0.75"	100003484



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REVISION HISTORY		
DESCRIPTION	DATE	REVISED BY
CHANGED LAP BAR AND LIFTING TABS TO IMPROVE FABRICATION IN MANUAL WELD, NO PS, NEW NEST	8/31/22	C. NATION
CHANGED LEVELING BOLTS AND ADDED BACKING PLATE TO BURN LIST	2/27/2024	M. NEWMAN
ECR 57118-1 ADDED SHIM PLATES TO BOM, ADDED WELD INDICATORS TO HELP WITH MFG. CLEANED UP WELD CALLOUTS	6/28/2024	M. NEWMAN
ECR 60652-4 ADDED PEM NUTS AND CHANGED PLUG WELDS TO 9/16" TO PREVENT BURN THROUGH	4/27/2026	M. BOUCHARD
61747-1: REMOVED NAME PLATE BACKING PLATE FROM PRINT. MADE BACKING PLATE A LIBRARY PART.	10/23/2026	C. HEYWOOD

MATERIAL FINISH: Galvanized

MATERIAL SURFACE: TraxPlate™

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PART NUMBER & DESCRIPTION: 100002418 — CAB2-3660-AH3-TRX-G-CL-SG-SAC-PG&E-OH08-SPLICE

REV: G-3

WEIGHT: 274.55 Lbs

DRAWN BY: M. Bouchard

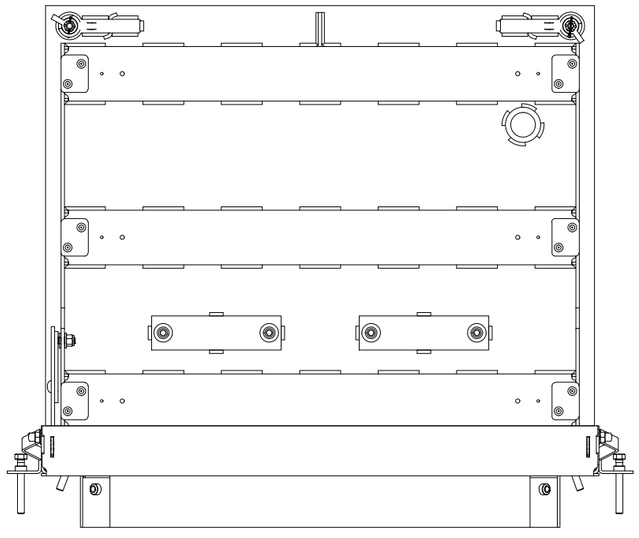
CREATED: 11/11/2019

MODIFIED: 11/2/2026

SHEET: 2

BURN LIST - BOM

PART NAME	ITEM QTY	QTY	DESCRIPTION	STOCK NUMBER	MATERIAL	MASS	SHEET
200029173	1	0.110 lbmass	ANGLE GUSSET	100007804	SHT ALUM ASTM 6061 SM-RAW 60W .25	0.110 lbmass	07
200029182	3	0.400 lbmass	Door Component Aluminum Lifting Tab	100007804	SHT ALUM ASTM 6061 SM-RAW 60W .25	0.133 lbmass	08
200032257	6	36.796 lbmass	Door Component Aluminum Channel	100007813	SHT ALUM ASTM 5052 SM RAW .1875	6.133 lbmass	09
200032258	1	31.602 lbmass	Door Component Aluminum Plate, Top Nameplate	100007804	SHT ALUM ASTM 6061 SM-RAW 60W .25	31.602 lbmass	10
200032259	4	7.704 lbmass	Door Component Aluminum Side Bar	100007804	SHT ALUM ASTM 6061 SM-RAW 60W .25	1.926 lbmass	11
200032260	1	31.717 lbmass	Door Component Aluminum Plate, Bottom Nameplate	100007804	SHT ALUM ASTM 6061 SM-RAW 60W .25	31.717 lbmass	12
200032261	2	58.185 lbmass	Frame Component Steel Frame End, Cast In	100007734	STL ASTM A36 SM-HRPO 60X120 RAW .1875	29.093 lbmass	13
200032262	2	67.549 lbmass	Frame Component Steel Frame Side, Cast In	100007734	STL ASTM A36 SM-HRPO 60X120 RAW .1875	33.774 lbmass	14
200032264	1	1.296 lbmass	Door Component Aluminum Lap Bar	100007804	SHT ALUM ASTM 6061 SM-RAW 60W .25	1.296 lbmass	15
200035641	4	2.246 lbmass	PG&E FRAME CORNER 3.6345 IN TALL	100007734	STL ASTM A36 SM-HRPO 60X120 RAW .1875	0.562 lbmass	16



100002418.idw

MATERIAL FINISH: Galvanized

MATERIAL SURFACE: TraxPlate™

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PART NUMBER & DESCRIPTION: 100002418
CAB2-3660-AH3-TRX-G-CL-SG-SAC-PG&E-OH08-SPLICE

REV: G-3

WEIGHT: 274.55 Lbs

DRAWN BY: M. Bouchard

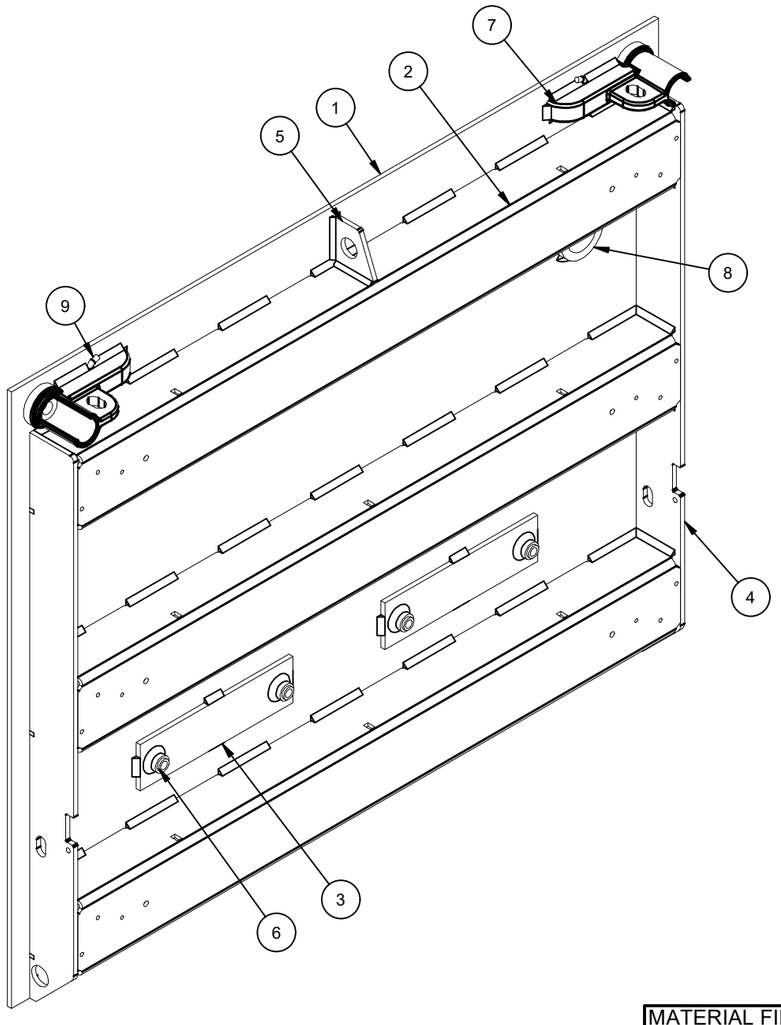
CREATED: 11/11/2019

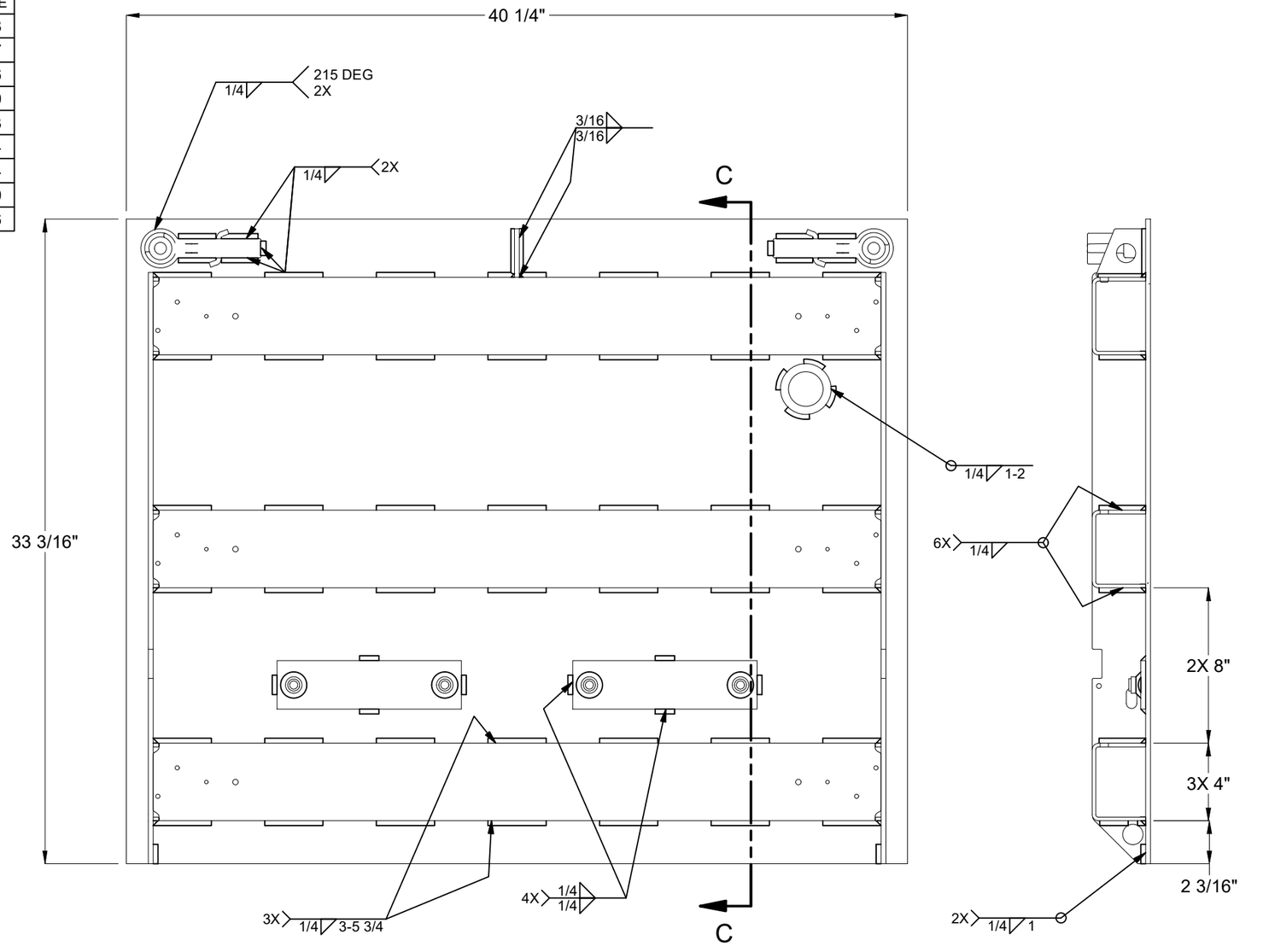
MODIFIED: 11/2/2026

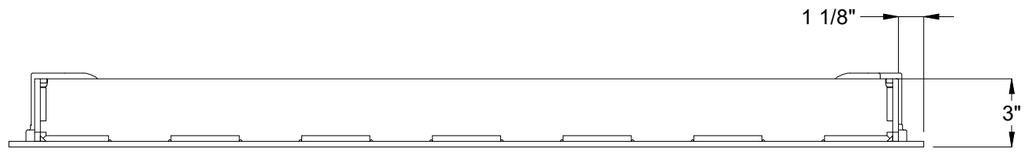
SHEET: 3

BILL OF MATERIALS

ITEM	ITEM QTY	QTY	PART NUMBER	DESCRIPTION	PART NAME
1	1	31.602 lbmass	100007804	Door Component Aluminum Plate, Top Nameplate	200032258
2	3	18.398 lbmass	100007813	Door Component Aluminum Channel	200032257
3	2	1.130 lbmass	100007804	PG&E NAME PLATE BACKING PLATE - ALUM	200033796
4	2	3.852 lbmass	100007804	Door Component Aluminum Side Bar	200032259
5	1	0.110 lbmass	100007804	ANGLE GUSSET	200029173
6	4	4	100007864	NUT 1/2-13 WELDABLE ALUM	100007864
7	2	2	100007934	CAST-ING TOWER PICK HOLE COMBO ALUM	100007934
8	1	1	100007929	SIGHT GLASS BUSHING ALUM	100007929
9	2	2	100007916	CLIP PICK HOLE 304SS	100007916







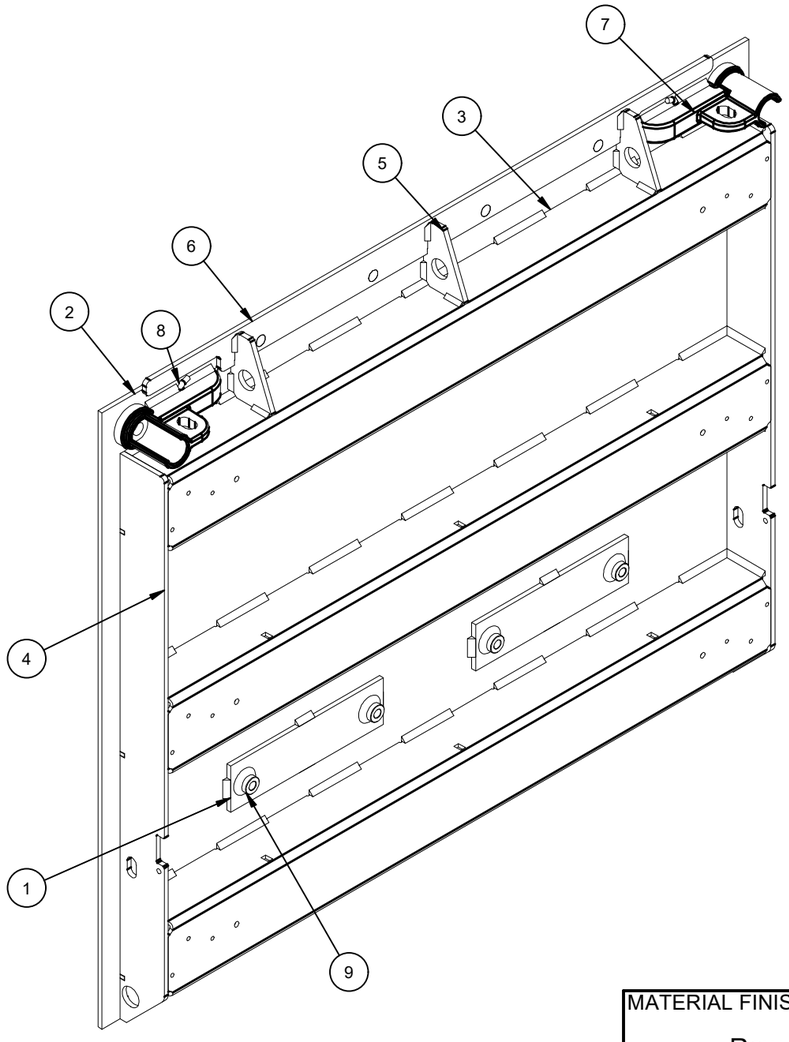
SECTION C-C

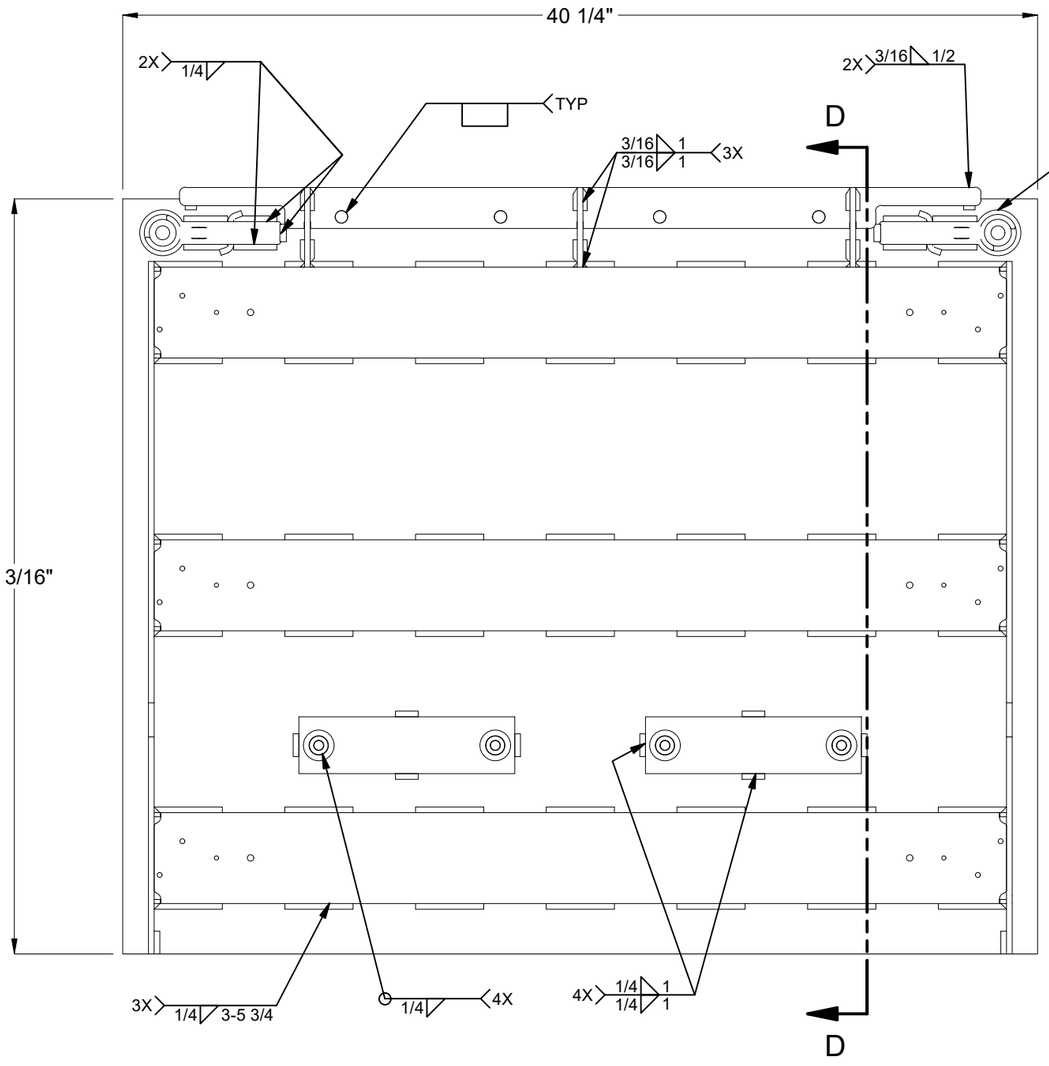
MATERIAL FINISH: Raw	Infrastructure JENSEN 527 Dunn Circle, Sparks, NV 89431 775-352-2716 FAX: 755-358-8127 *JENSENMETALTECH.COM*	©2026 Jensen Infrastructure - All rights reserved. All materials appearing as Jensen Infrastructure documents and the like are proprietary work product and are protected under U.S. copyright and other laws. Unless in conjunction with business conducted with Jensen Infrastructure , any use of Jensen Infrastructure work product without express, written consent is prohibited, and recipient is prohibited from distributing any and all work product to non-approved third parties under penalty of civil action. This product shall only be produced in a Jensen Infrastructure facility.	PART NUMBER & DESCRIPTION: 200032254 DAA2-T-3660-H3-TRX-R-SG-SAC-PG&E-SPLICE WEIGHT: 58.25 Lbs DRAWN BY: M. Bouchard CREATED: 11/11/2019 MODIFIED: 11/2/2026	REV: G-3 SHEET: 4
MATERIAL SURFACE: TraxPlate™				

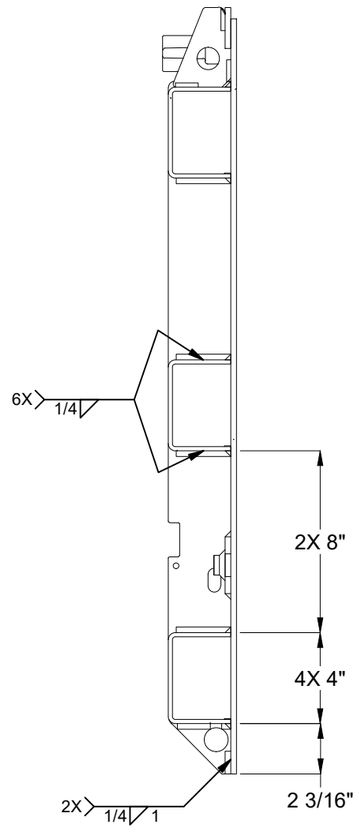
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BILL OF MATERIALS

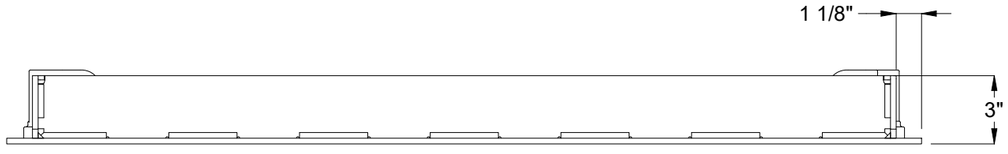
ITEM	ITEM QTY	QTY	PART NUMBER	DESCRIPTION	PART NAME
1	2	1.130 lbmass	100007804	PG&E NAME PLATE BACKING PLATE - ALUM	200033796
2	1	31.717 lbmass	100007804	Door Component Aluminum Plate, Bottom Nameplate	200032260
3	3	18.398 lbmass	100007813	Door Component Aluminum Channel	200032257
4	2	3.852 lbmass	100007804	Door Component Aluminum Side Bar	200032259
5	3	0.400 lbmass	100007804	Door Component Aluminum Lifting Tab	200029182
6	1	1.296 lbmass	100007804	Door Component Aluminum Lap Bar	200032264
7	2	2	100007934	CAST-ING TOWER PICK HOLE COMBO ALUM	100007934
8	2	2	100007916	CLIP PICK HOLE 304SS	100007916
9	4	4	100007864	NUT 1/2-13 WELDABLE ALUM	100007864







SECTION D-D

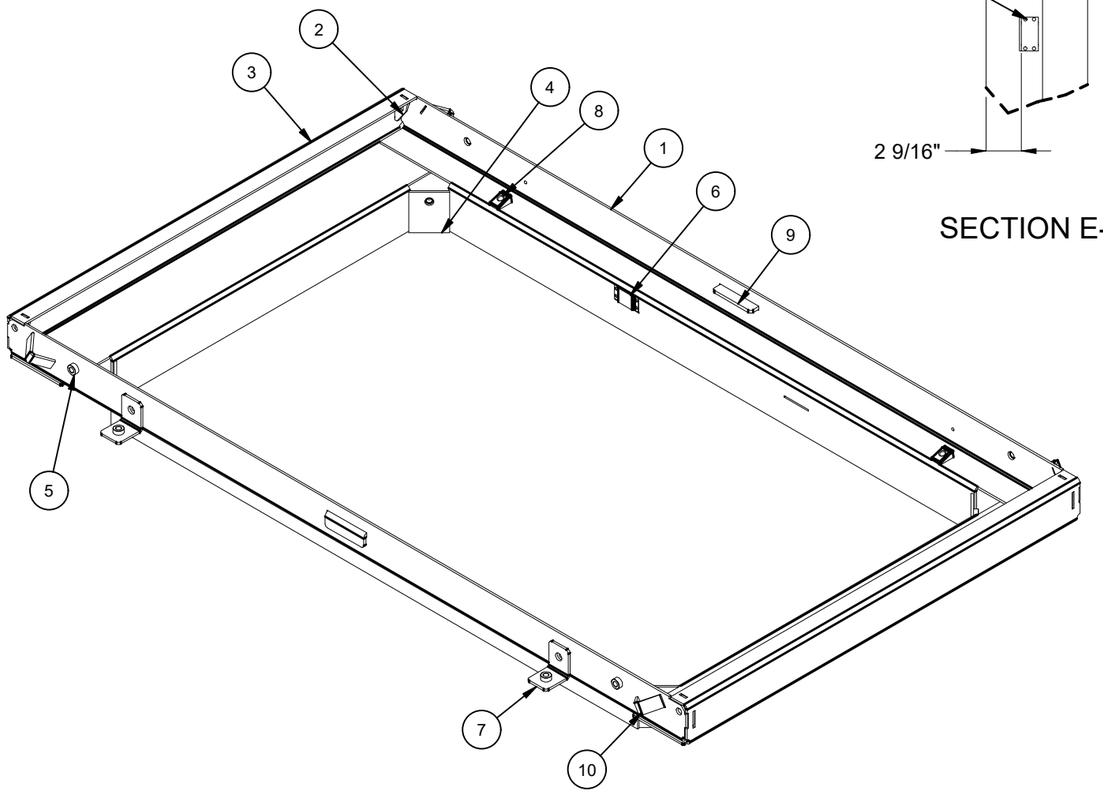


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MATERIAL SURFACE: TraxPlate™			WEIGHT: 59.82 Lbs DRAWN BY: M. Bouchard CREATED: 11/11/2019 MODIFIED: 11/2/2026 SHEET: 5

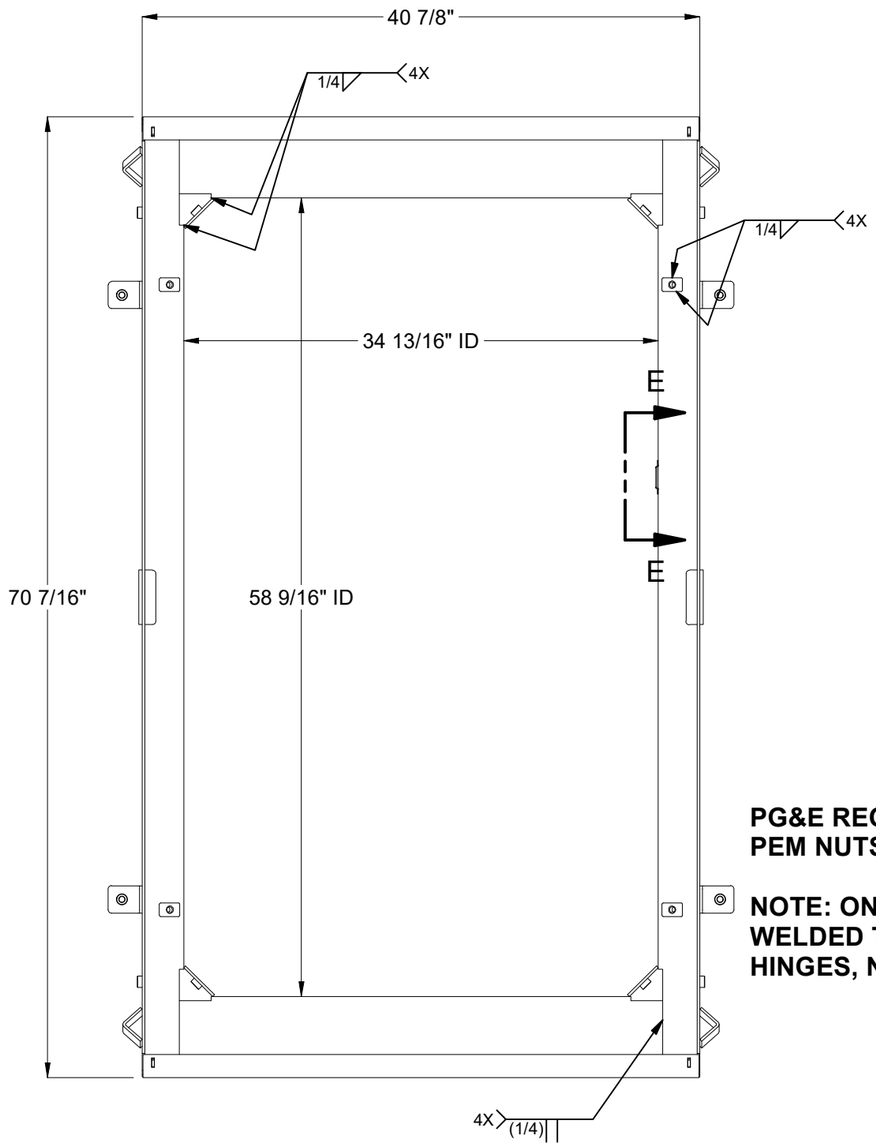
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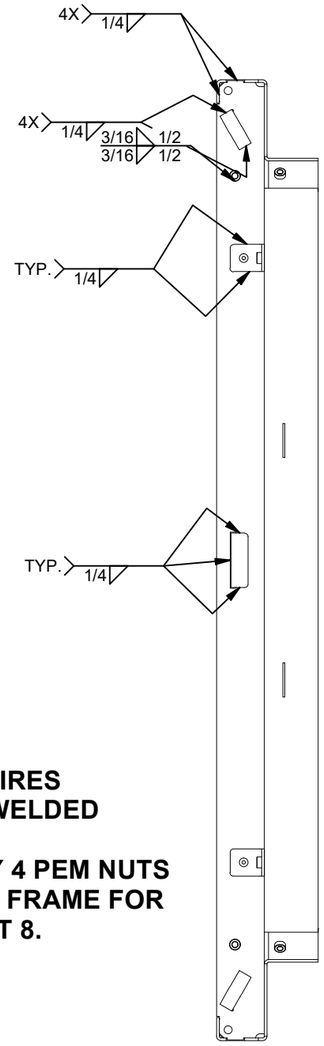
BILL OF MATERIALS

ITEM	ITEM QTY	QTY	PART NUMBER	DESCRIPTION	PART NAME
1	2	67.549 lbmass	100007734	Frame Component Steel Frame Side, Cast In	200032262
2	4	4	200018691	FRAME BOLT DOUBLER SLOT	200018691
3	2	58.185 lbmass	100007734	Frame Component Steel Frame End, Cast In	200032261
4	4	2.246 lbmass	100007734	PG&E FRAME CORNER 3.6345 IN TALL	200035641
5	12	12	100007728	NUT SELF-CLINCH 1/2-13 S-0813-1 RAW	100007728
6	1	1	100007700	SIGHT GLASS LIGHT CLIP	100007700
7	4	4	100007695	FRAME LEVELING ANGLE	100007695
8	4	4	100007863	NUT LEVELER 1/2-13 WELDABLE CAST STEEL	100007863
9	2	2	100007636	FRAME LATCH ANGLE - A36 - 4IN LONG	100007636
10	4	4	100007641	FRAME LIFTING BRACKET	100007641



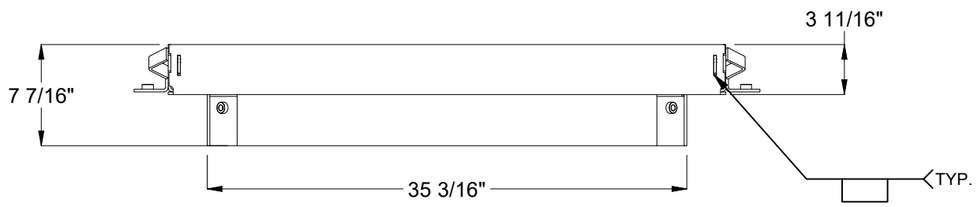
SECTION E-E





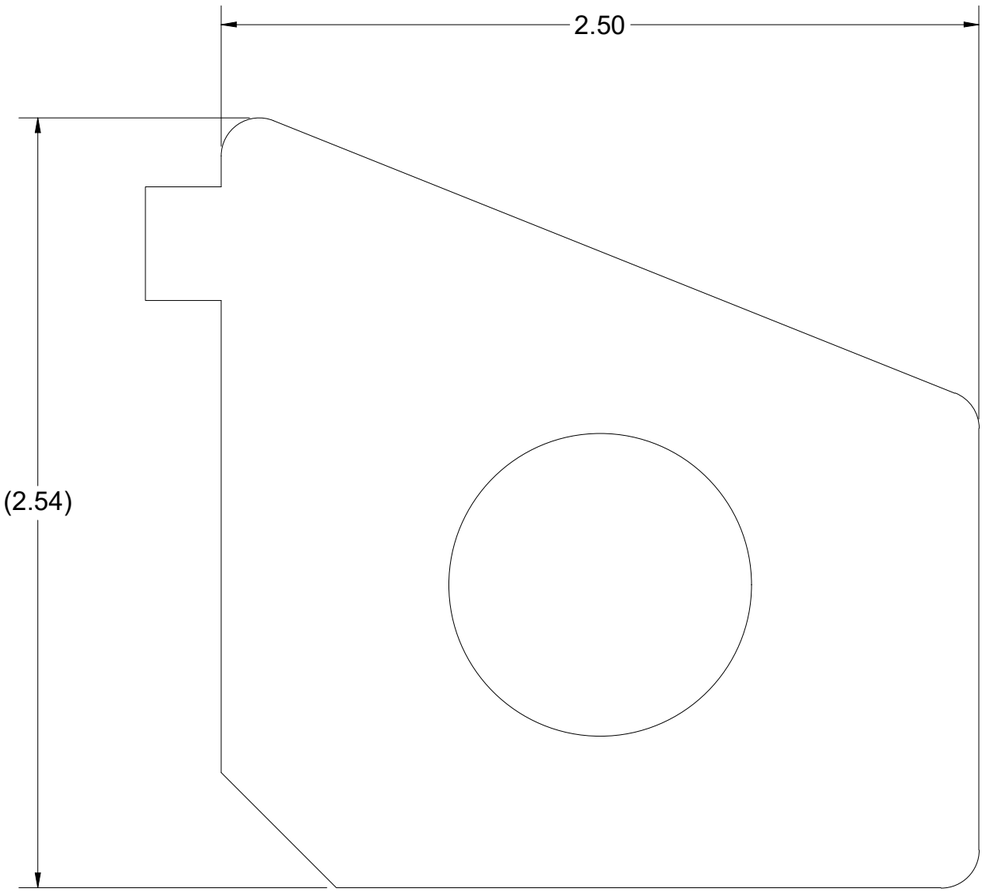
PG&E REQUIRES PEM NUTS WELDED

NOTE: ONLY 4 PEM NUTS WELDED TO FRAME FOR HINGES, NOT 8.



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MATERIAL SURFACE: Smooth				



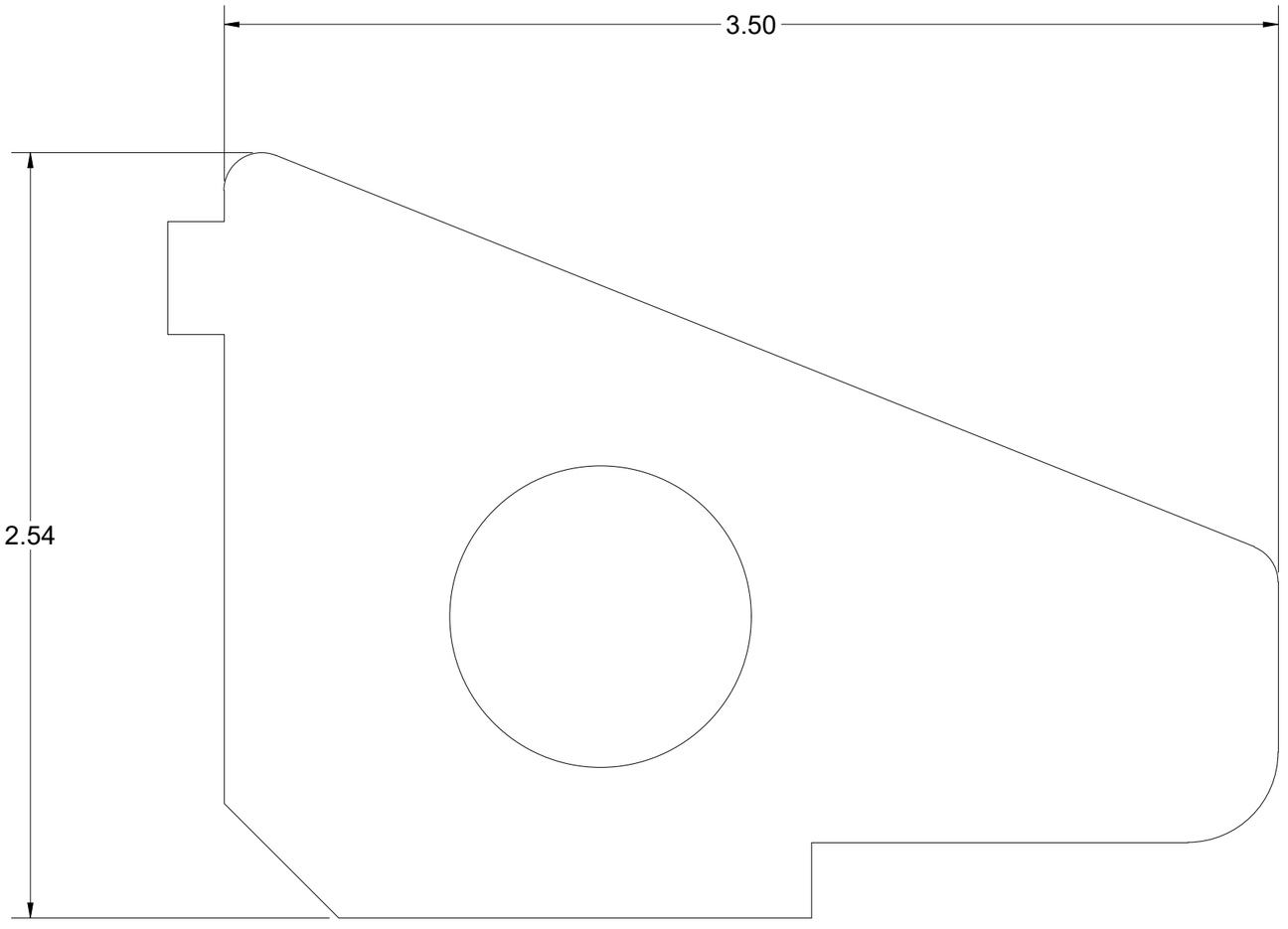
BEND TABLE				MATERIAL IFS: 100007804
BEND RADIUS	V-OPENING	BEND ANGLE	BEND DEDUCTION	MATERIAL THK: 0.25
-	-	-	-	MAT DESCRIPTION: SHT ALUM ASTM 6061 SM-RAW 60W .25

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NAME & DESCRIPTION:	200029173 ANGLE GUSSET	REV:
WEIGHT: 0.110 lbmass	DRAWN BY: M. Bouchard	SHEET: 7 OF 16
CREATED: 11/11/2019	MODIFIED: 11/2/2026	

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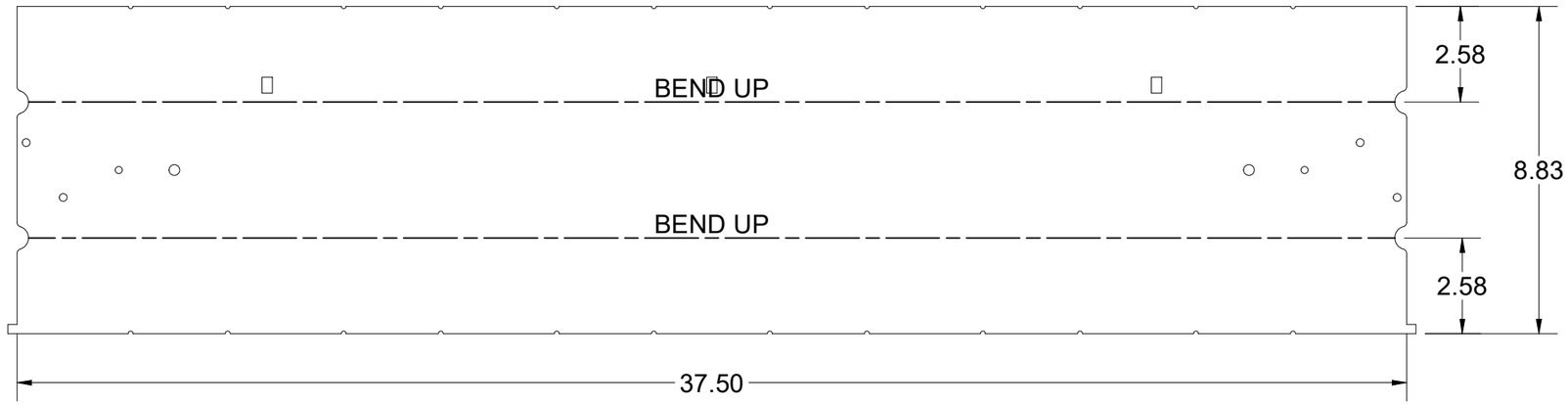
BEND TABLE				MATERIAL IFS: 100007804
BEND RADIUS	V-OPENING	BEND ANGLE	BEND DEDUCTION	MATERIAL THK: 0.25
-	-	- 0	-	MAT DESCRIPTION: SHT ALUM ASTM 6061 SM-RAW 60W .25

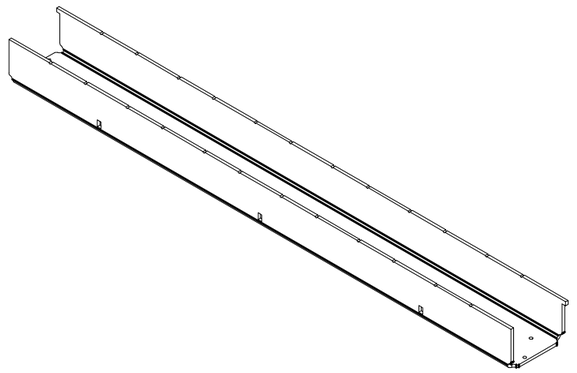
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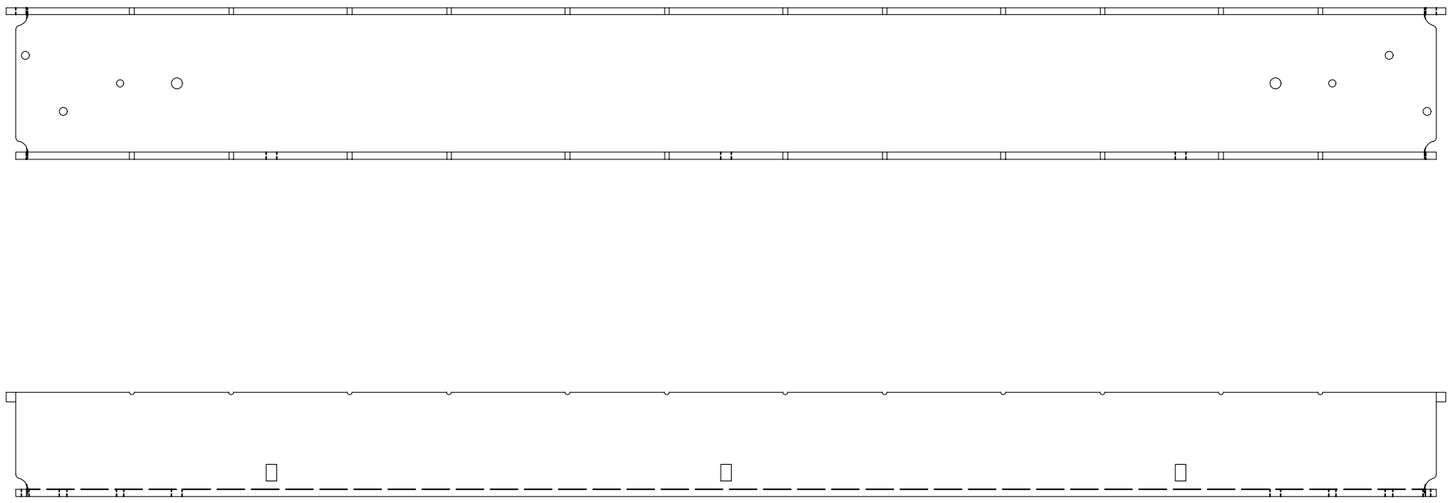
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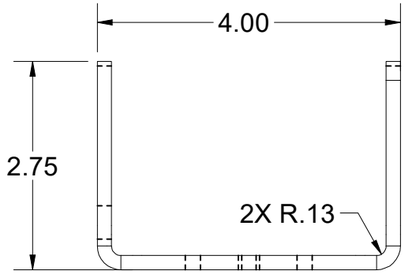
NAME & DESCRIPTION:	200029182 Door Component Aluminum Lifting Tab	REV:
WEIGHT: 0.133 lbmass	DRAWN BY: M. Bouchard	SHEET: 8 OF 16
CREATED: 11/11/2019	MODIFIED: 11/2/2026	

ASYMMETRIC









BEND TABLE				MATERIAL IFS: 100007813
BEND RADIUS	V-OPENING	BEND ANGLE	BEND DEDUCTION	MATERIAL THK: 0.1875
0.125	2	90	0.335	MAT DESCRIPTION: SHT ALUM ASTM 5052 SM RAW .1875

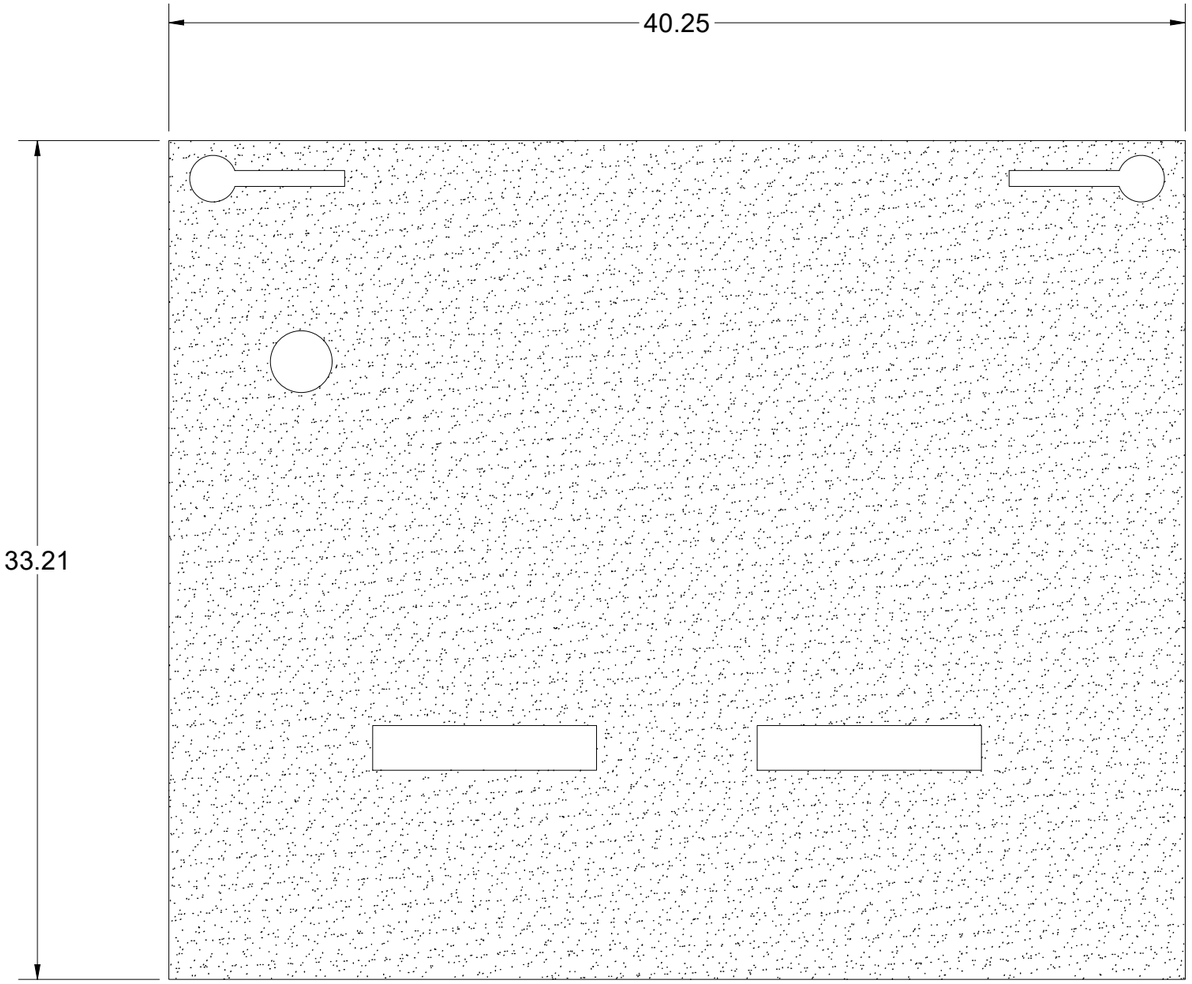
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NAME & DESCRIPTION: 200032257 Door Component Aluminum Channel		REV: G-3
WEIGHT: 6.133 lbmass	DRAWN BY: M. Bouchard	SHEET: 9 OF 16
CREATED: 11/11/2019	MODIFIED: 11/2/2026	

100002418.idw

ASYMMETRIC



BEND TABLE			
BEND RADIUS	V-OPENING	BEND ANGLE	BEND DEDUCTION
-	-	- 0	-

MATERIAL IFS: 100007804

MATERIAL THK: 0.25

MAT DESCRIPTION: SHT ALUM ASTM 6061 SM-RAW 60W .25

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NAME & DESCRIPTION: 200032258
Door Component Aluminum Plate, Top Nameplate

REV: G-3

WEIGHT: 31.602 lbmass

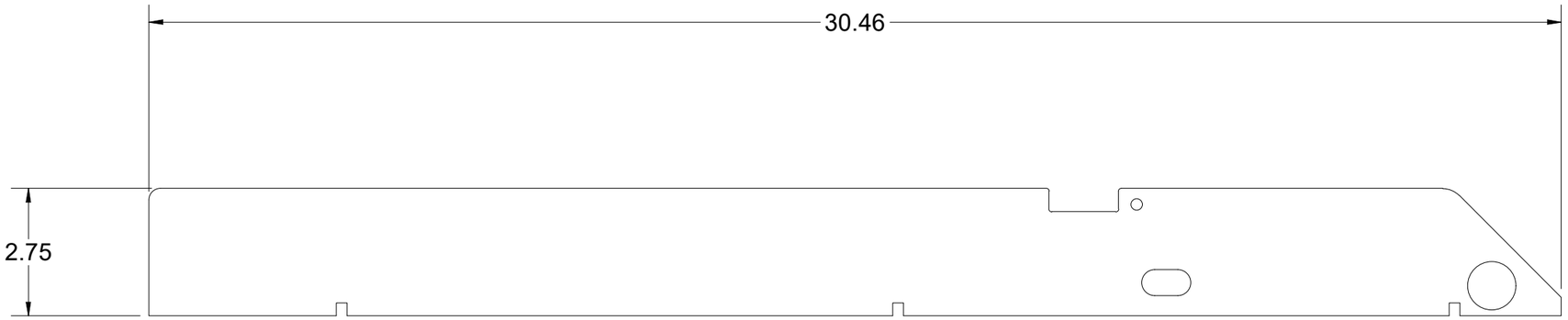
DRAWN BY: M. Bouchard

CREATED: 11/11/2019

MODIFIED: 11/2/2026

SHEET: 10 OF 16

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BEND TABLE			
BEND RADIUS	V-OPENING	BEND ANGLE	BEND DEDUCTION
-	-	- 0	-

MATERIAL IFS: 100007804

MATERIAL THK: 0.25

MAT DESCRIPTION: SHT ALUM ASTM 6061 SM-RAW 60W .25

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NAME & DESCRIPTION: 200032259
Door Component Aluminum Side Bar

REV: G-3

WEIGHT: 1.926 lbmass

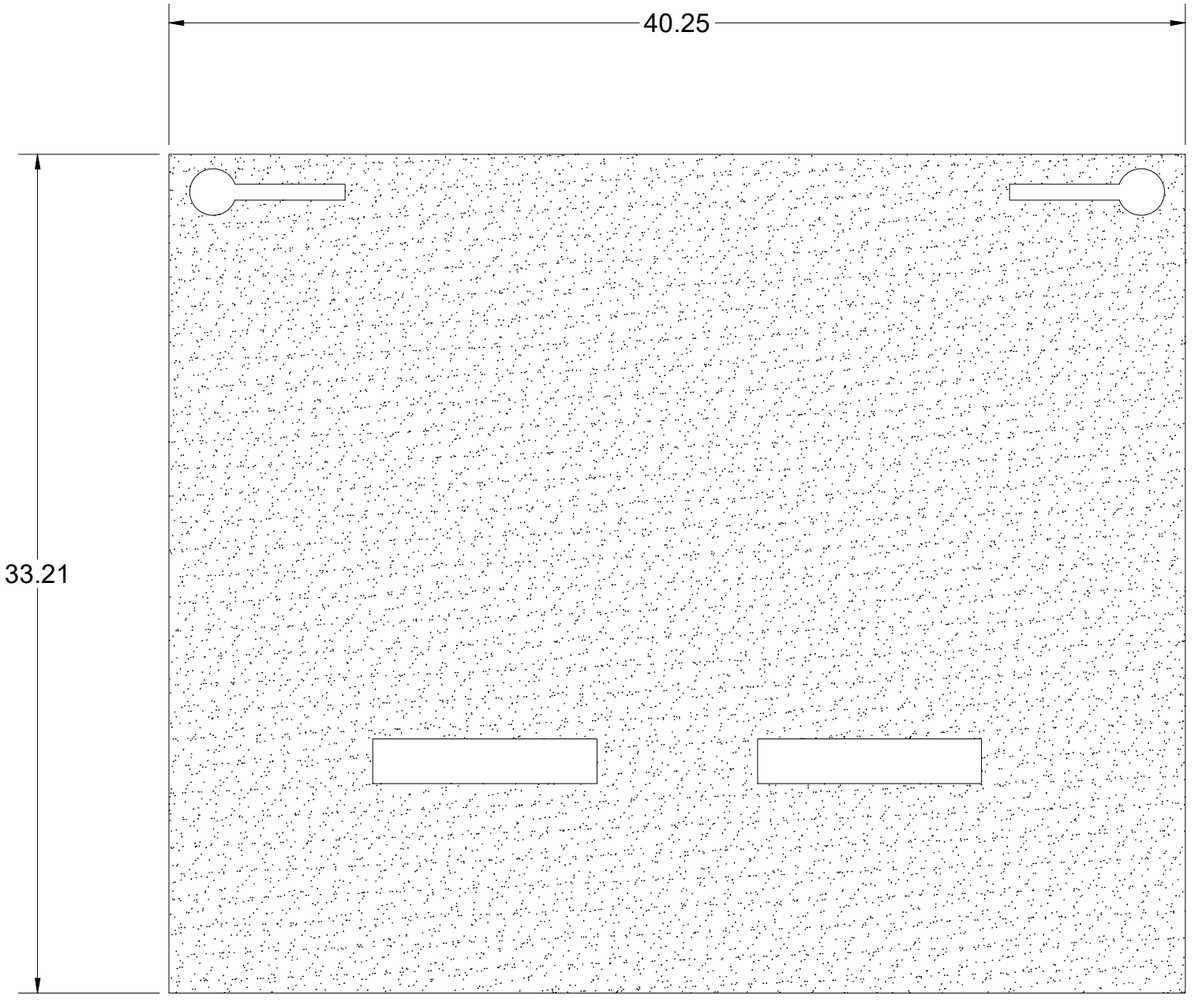
DRAWN BY: M. Bouchard

CREATED: 11/11/2019

MODIFIED: 11/2/2026

SHEET: 11 OF 16

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100002418.idw

BEND TABLE			
BEND RADIUS	V-OPENING	BEND ANGLE	BEND DEDUCTION
-	-	- 0	-

MATERIAL IFS: 100007804

MATERIAL THK: 0.25

MAT DESCRIPTION: SHT ALUM ASTM 6061 SM-RAW 60W .25

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NAME & DESCRIPTION: 200032260
Door Component Aluminum Plate, Bottom Nameplate

REV: G-3

WEIGHT: 31.717 lbmass

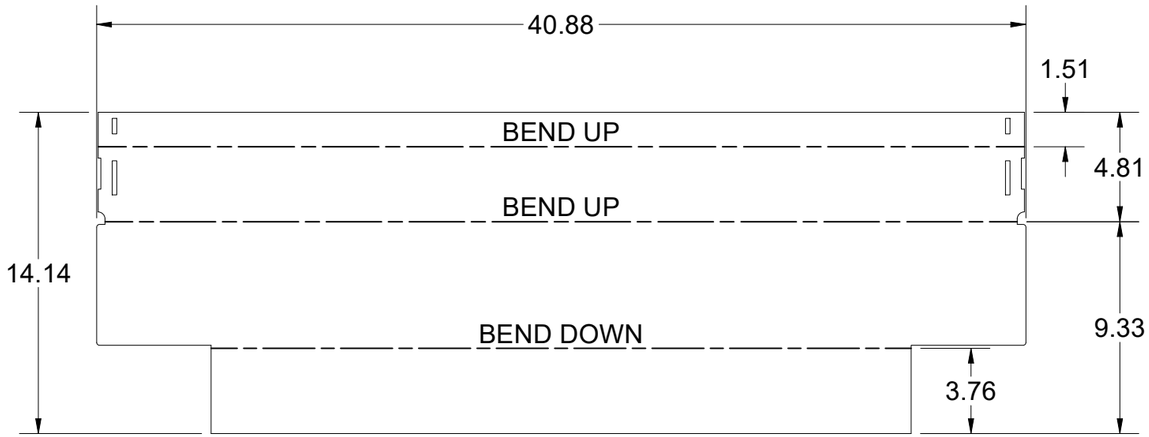
DRAWN BY: M. Bouchard

CREATED: 11/11/2019

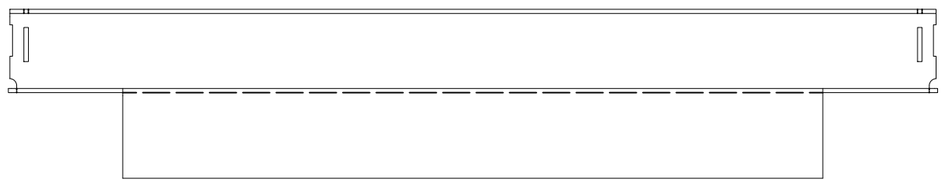
MODIFIED: 11/2/2026

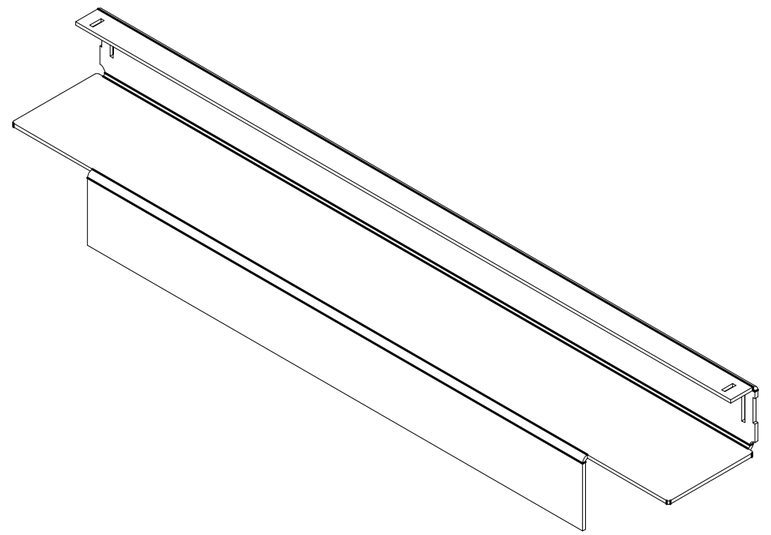
SHEET: 12 OF 16

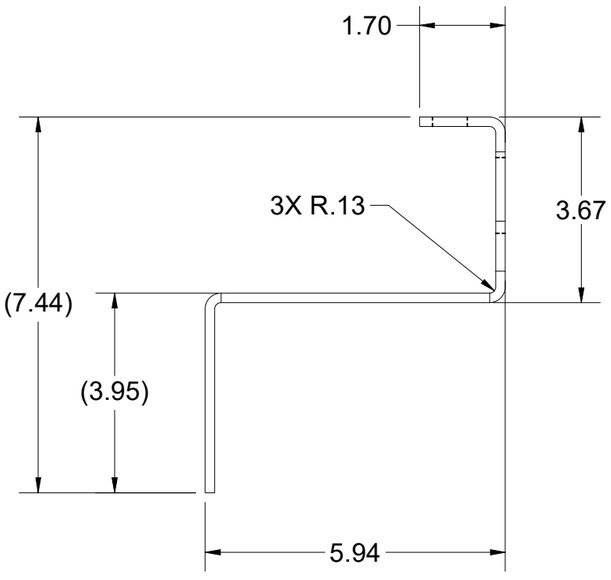
SYMMETRIC











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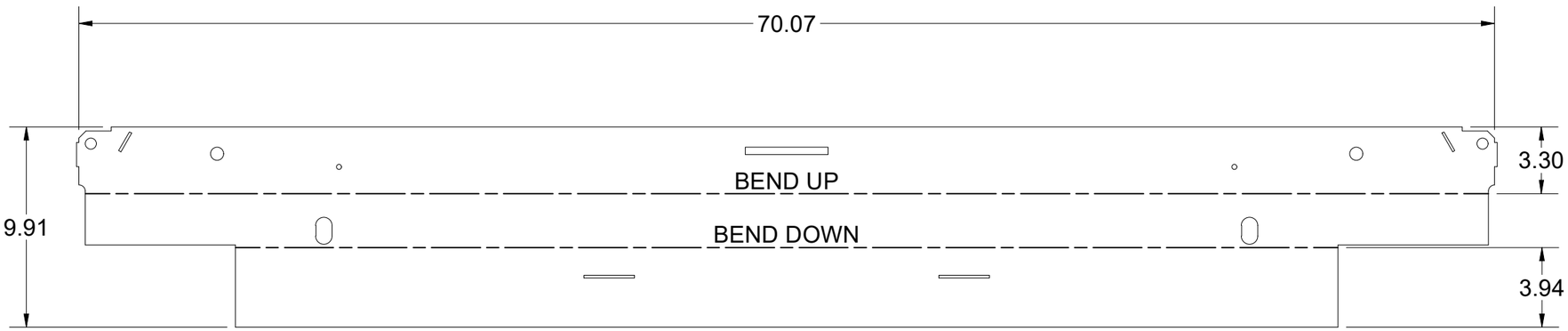
BEND TABLE				MATERIAL IFS: 100007734
BEND RADIUS	V-OPENING	BEND ANGLE	BEND DEDUCTION	MATERIAL THK: 0.1875
0.125	2	90	0.375	MAT DESCRIPTION: STL ASTM A36 SM-HRPO 60X120 RAW .1875

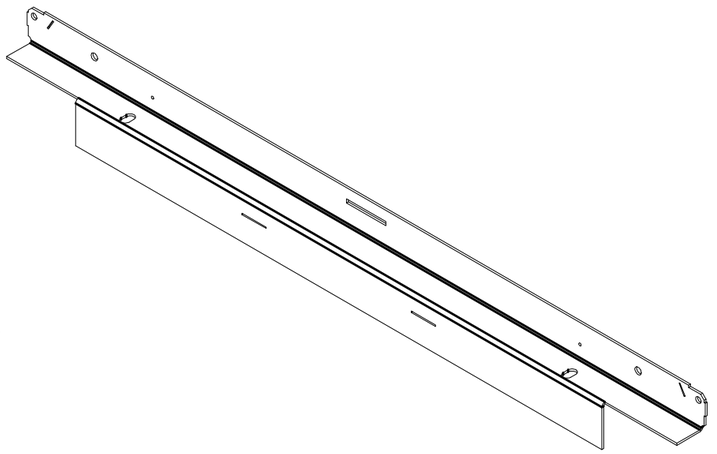
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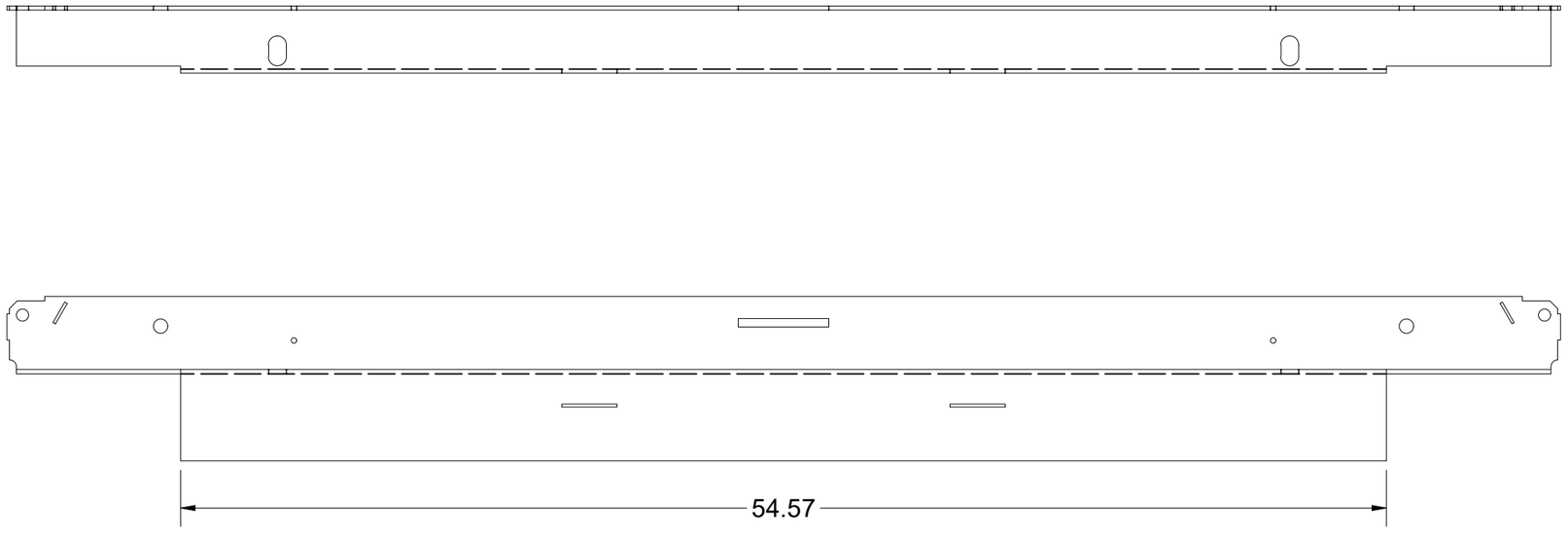
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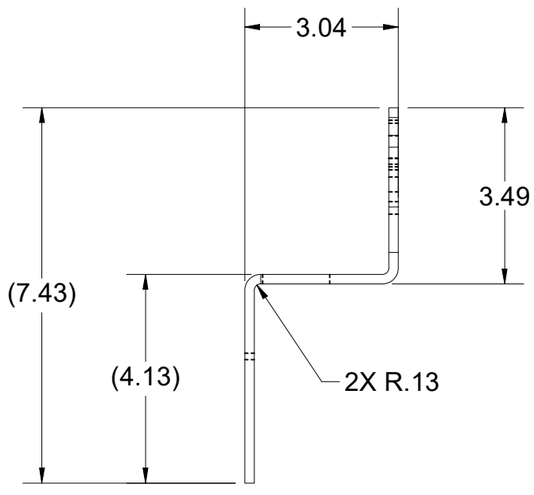
NAME & DESCRIPTION: 200032261 Frame Component Steel Frame End, Cast In		REV: G-3
WEIGHT: 29.093 lbmass	DRAWN BY: M. Bouchard	SHEET: 13 OF 16
CREATED: 11/11/2019	MODIFIED: 11/2/2026	

SYMMETRIC









BEND TABLE				MATERIAL IFS: 100007734
BEND RADIUS	V-OPENING	BEND ANGLE	BEND DEDUCTION	MATERIAL THK: 0.1875
0.125	2	90	0.375	MAT DESCRIPTION: STL ASTM A36 SM-HRPO 60X120 RAW .1875

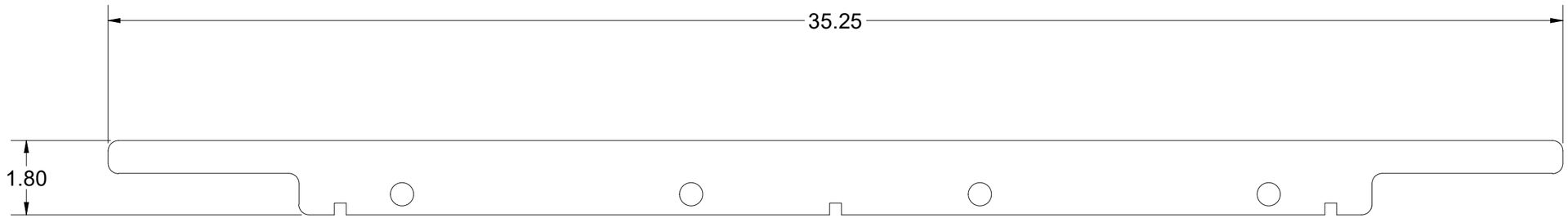
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NAME & DESCRIPTION: 200032262 Frame Component Steel Frame Side, Cast In		REV: G-3
WEIGHT: 33.774 lbmass	DRAWN BY: M. Bouchard	SHEET: 14 OF 16
CREATED: 11/11/2019	MODIFIED: 11/2/2026	

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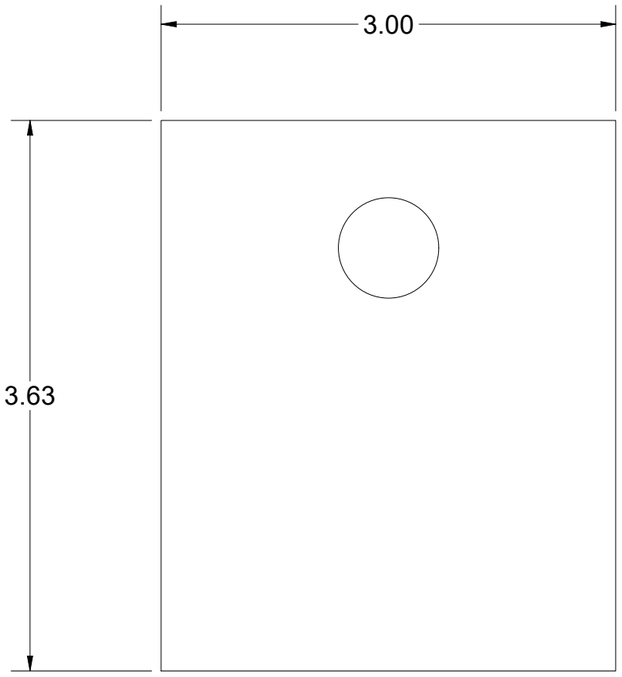
BEND TABLE				MATERIAL IFS: 100007804
BEND RADIUS	V-OPENING	BEND ANGLE	BEND DEDUCTION	MATERIAL THK: 0.25
-	-	- 0	-	MAT DESCRIPTION: SHT ALUM ASTM 6061 SM-RAW 60W .25

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NAME & DESCRIPTION:			REV:
200032264 Door Component Aluminum Lap Bar			G-3
WEIGHT: 1.296 lbmass	DRAWN BY: M. Bouchard		SHEET: 15 OF 16
CREATED: 11/11/2019	MODIFIED: 11/2/2026		

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BEND TABLE				MATERIAL IFS: 100007734
BEND RADIUS	V-OPENING	BEND ANGLE	BEND DEDUCTION	MATERIAL THK: 0.1875
-	-	-	-	MAT DESCRIPTION: STL ASTM A36 SM-HRPO 60X120 RAW .1875

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NAME & DESCRIPTION: 200035641 PG&E FRAME CORNER 3.6345 IN TALL		REV: G-3
WEIGHT: 0.562 lbmass	DRAWN BY: M. Bouchard	SHEET: 16 OF 16
CREATED: 11/11/2019	MODIFIED: 11/2/2026	

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