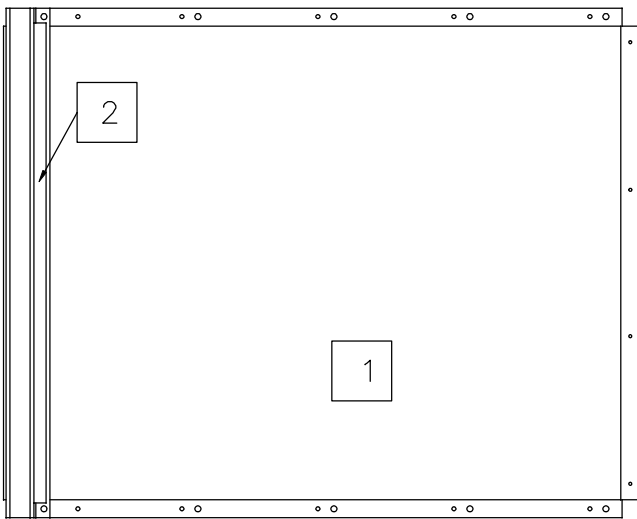
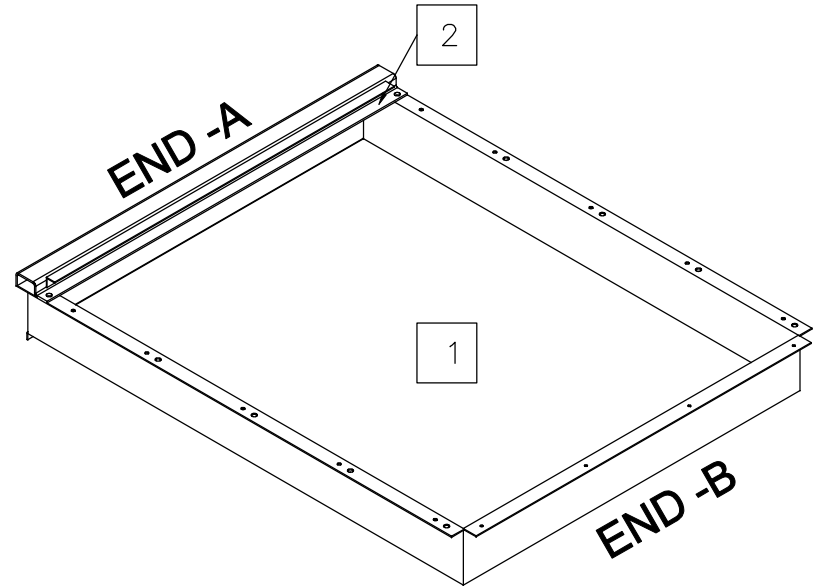
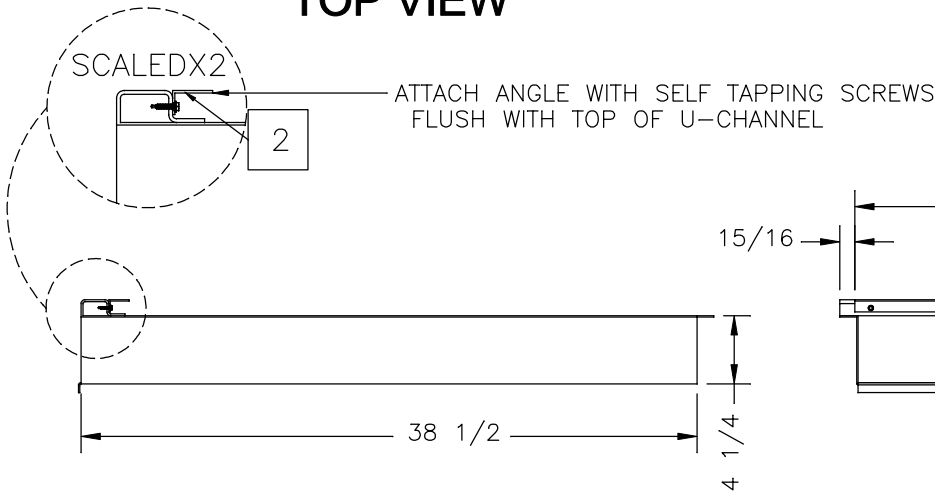


ITEM #	QTY	NEWMAR #	DESCRIPTION
1	1	136768	COVER STEP SLIDING 32"
2	1	157651	ANGLE STEEL 3/4X1-1/4X30 14GA

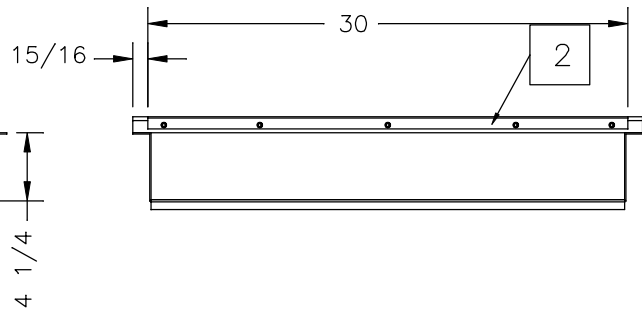
SEE PAGE 2 FOR TILE AND CNC INFORMATION



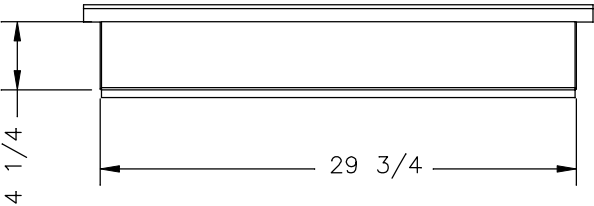
TOP VIEW



SIDE VIEW



END VIEW -B

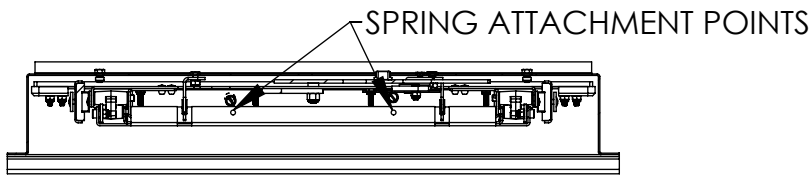
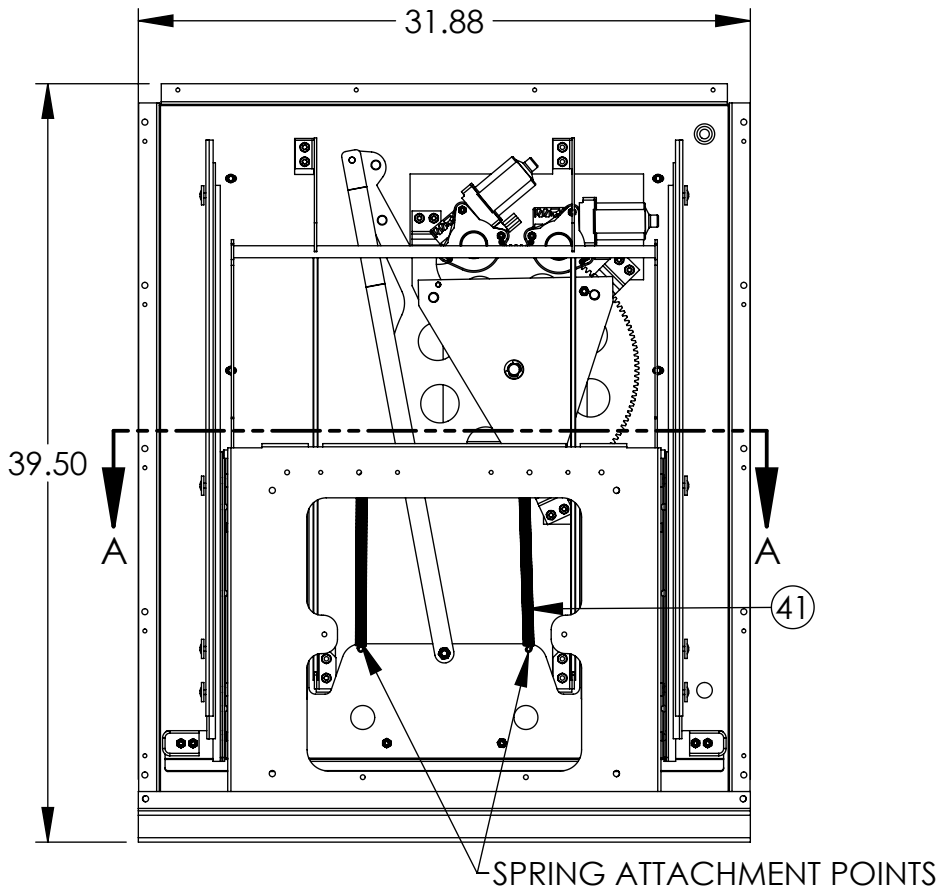


END VIEW -A

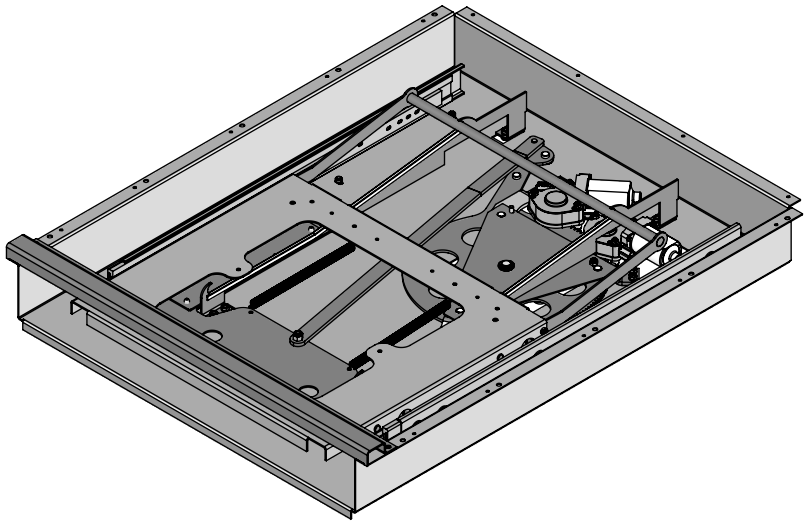
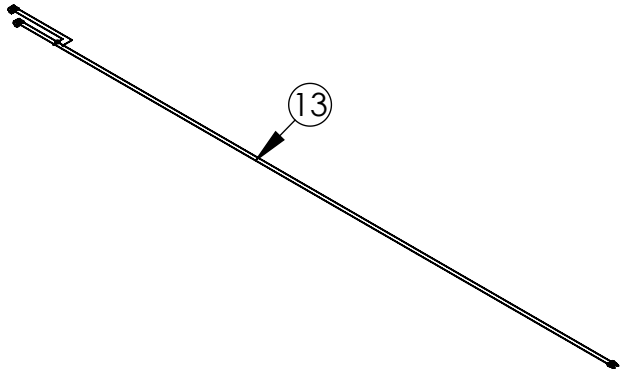
PART #136768 IS SHOWN WITHOUT MECHANISM

<b>NEWMAR CORP</b> P.O. Box 30, Nappanee, IN. 46550  UNITS: INCHES TITLE BLOCK: 1TB	Model:	Sheet	Drawn by:	Checked by:	Revision: PAGE 1 & 2 PART 157651 ILO 153558,2021(ECO 901)	By: H. Y.
	SSCC (SEE INDEX)	1 OF 2	H. Y.	E. C.		Date:MN 2/2/21
	Title:	I.D. # 2020\CC\FRAME\PARTS\MISC4032	Date:	Date:	Revision: NEW DRAWING FOR 2020 (ECO #698)	By: E. C.
	COVER STEP SLIDING 32		3/5/20	3/9/20		Date:EC 3/9/20


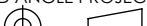
REV	DATE	DESCRIPTION	CA	DWR	APVD
G	3/9/2017	UPDATED PART CONFIGS ON PRINT, REPLACED XMZ 373829 WITH SUB ASSY 379791	CA-0069373	SKW	AG
H	5/9/2017	link balloons so bom	CA-0075696	SKW	JL
J	6/13/2017	UPDATED ASSEMBLY TO SHOW DESCRIPTION OF 4055681	CA-0079439	LDV	JL
K	6/26/2018	ADDED VIEWS, FIXED MATES & EXPLODED VIEWS	CA-0111626	RAW	TC

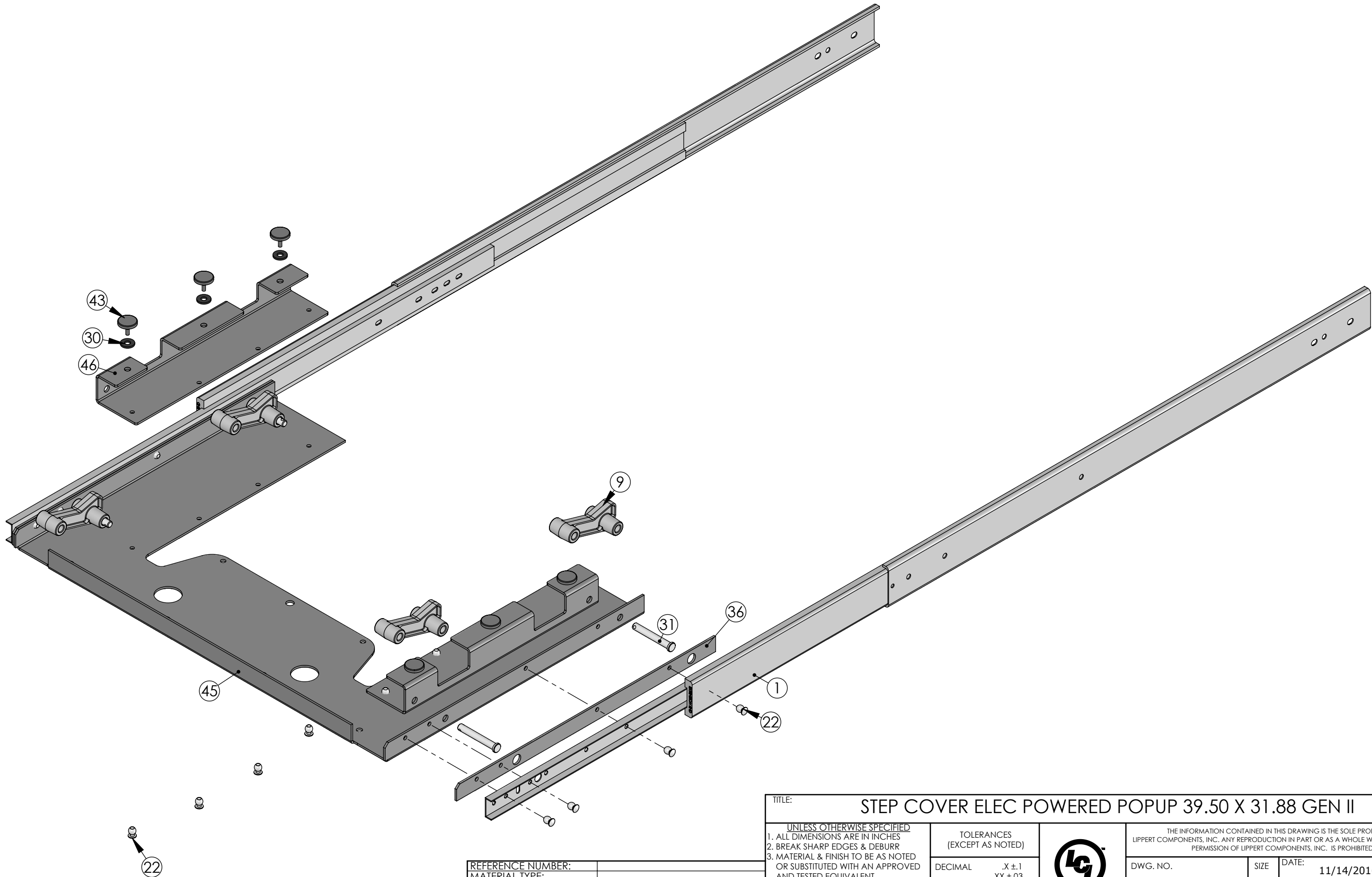




SECTION A-A

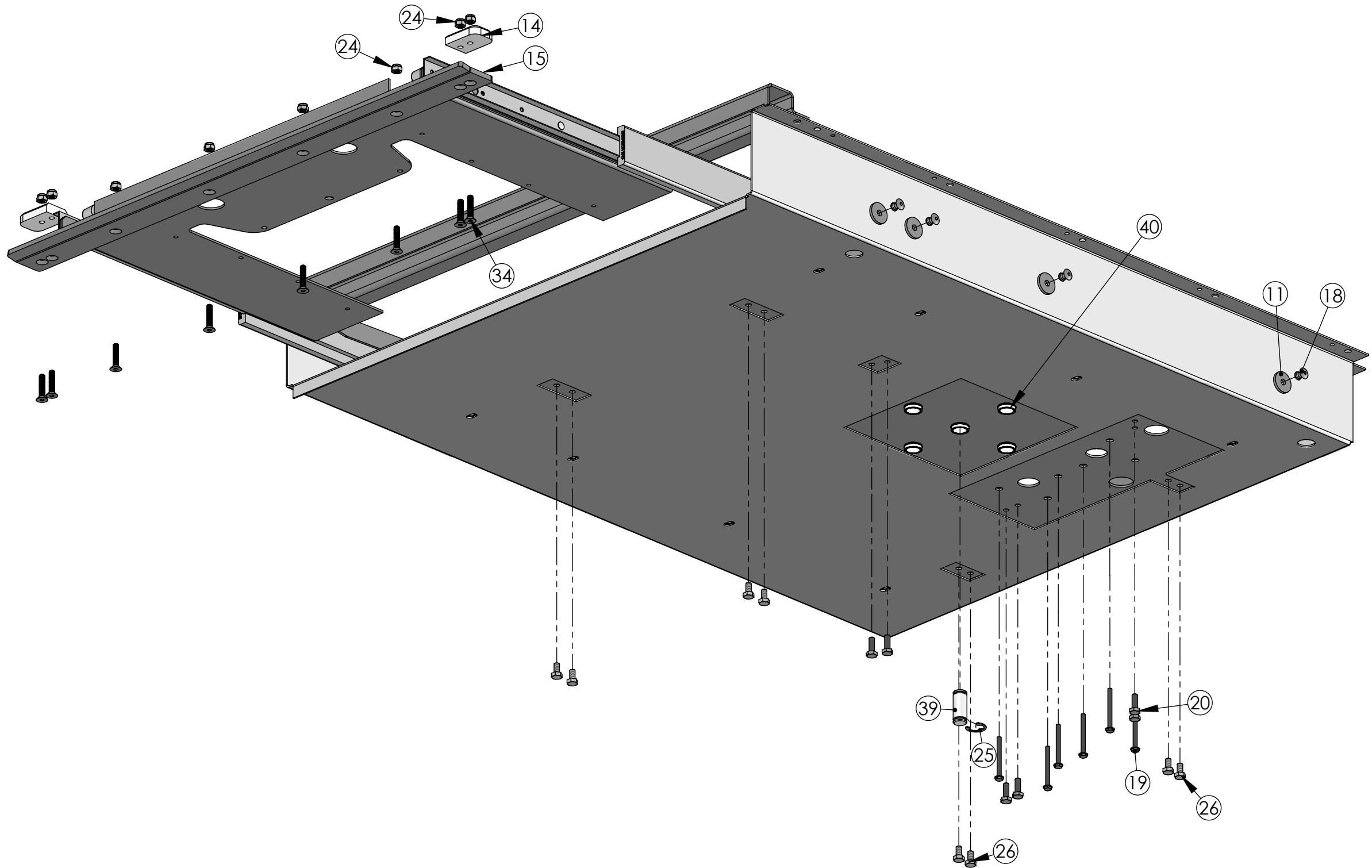


ITEM	PART NO.	CONFIG	DESCRIPTION	NAME	GA	QTY.
1	368388	Default	SLIDE 30" 477019 250LBS (1910900)	SA		2
2	379508	Default	GEAR SUPPORT STRAIGHT STEPWELL ASSEM	SA		2
3	379791	Default	GEAR SUPPORT CURVED STEPWELL ASSEM	SA		1
4	405406	Default	SA WELDMENT ELEC STEP COVER OUTER ENCLOSURE 39.50 X 31.88 GEN II	SA		1
5	405585	Default	TOP TRAY WELDMENT	SA		1
6	405594	Default	INNER ENCLOSURE ASSY	SA		1
7	405628	Default	SA WELDMENT ELE STEP COVER PIVOT ARM 39.50 X 31.88 GEN II	SA		1
8	405629	Default	LINKAGE DRIVE ASSY STEP WELL	SA		1
9	370828	Default	PLASTIC LIFTER CAM (1612547)			4
10	672863	Default	SHOULDER BOLT - 5/16 X 0.25 - 1/4-20, BLKOXD SCH ST			2
11	252528	Default	WASHER - .281 ID X 1.000 OD X .125, ZINC PLATED	.	NA	8
12	370831	Default	RUBBER GROMMET 1/2" X 13/16" X 1/8" (1612669)	.		1
13	370832	Default	WIRE HARN ELEC STEP COVER DUAL MTR (NOT SHOWN) (1809867)	.		1
14	376638	Default	STEP WELL COVER SLIDE BLOCK (3010002506)			2
15	405595	1	ANGLE 29.09 X .63 X 1.48 PC BLACK	ANG	1/4	1
16	405631	1	ANGLE 28.70 X 3.49 X 1.13, PC BLACK	ANG	.	1
17	405632	1	ANGLE 28.70 X 3.49 X 1.13, PC BLACK	ANG	.	1
18	362350	Default	RIVET, BOE - BTNHD 1/4 X .063-.250 GR, BST ZN MST PLAIN	FASTEN	.	8
19	369091	Default	BOLT - 10 - 32 X 2 HWH ZN PTHD ST	FASTEN		6
20	376264	Default	BOLT - 1/4 - 20 X 3/4 HEX GR5 ZN ST (1203040)	FASTEN		6
21	369112	Default	NUT - #10 - 32 NYLOCK PLAIN (1205420)	FASTENER	.	6
22	369296	Installed	RIVET 3/16 X .250 (SB-64) (1214630)	FASTENER		16
23	373579	Default	BOLT 3/8 X 3/8 SOC SHLDR SS (1203405)	FASTENER		1
24	375174	Default	NUT - 1/4 - 20; NYLON INSERT LOCK NUT ZINC (15-1006)	FASTENER		12
25	375308	Default	0.625" SHAFT BOWED SHAFT RETAINING RING (1217010)	FASTENER		2
26	375922	Default	BOLT; 1/4-20 X .500, HEX HEAD (1203010)	FASTENER		16
27	376092	Default	NUT - 1/4 - 20 HEX ZN GR ST (1205600)	FASTENER		14
28	376094	Default	NUT - 3/8 - 16; NYLON INSERT LOCK NUT ZINC	FASTENER		1
29	376162	Default	1/4 SPLIT LOCK WASHER (1209420)	FASTENER		22
30	376267	Default	1/4 SAE FLAT WASHER (1209410)	FASTENER		6
31	378290	Default	PIN CLEVIS 5/16" X 2 1/4" (1213239)	FASTENER		4
32	405588	Default	CLEVIS PIN - 5/16 X 1 1/2 USABLE LG ZN ST	FASTENER		4
33	405589	Default	COTTER PIN - 1/16 X 1 1/8 ZN ST	FASTENER		4
34	405598	Default	SCREW - 1/4-20 X 1 1/4 CSK ZN SCH FT ST	FASTENER		8
35	373830	1	10 1/8" X 11 1/8" PC BLACK (3354225)	PLT	14 GA	1
36	405574	1	PLATE 16.13 X .82, PC BLACK	PLT	12	2
37	369506	Default	MOTOR 18NM DAEDONG RH PINION 9TOOTH	PURCH		2
38	369515	Default	GUIDE BUTTON 24 ELECTRIC STEP (1612730)	PURCH		5
39	370850	Default	1 9/16" X 5/8" (7204531)	RD. STOCK	-	1
40	366059	Default	BEARING 5/8" ID (1102015)	SMALL PART		6
41	370824	Default	SPRING .63 OD X .07 WIRE C 10 LG	SPRING		2
42	369198	Default	STANDOFF MOTOR 24 25 1220056	SUB ASSY		6
43	370825	Default	RUBBER BUMPER PAD: 1/4" X 3/16" X 7/8" (1602025)	WEAR		6
44	370829	022563	WEAR PAD,22.563 PLASTIC DROP ROD BRKT	WP		2
45	405568	1	XMC 16.13 X 23.10 X 1.06 X 1.06 PC BLACK	XMC	12	1
46	405584	1	XMC 12.00 X 1.52 X 2.50 X 1.25, PC BLACK	XMC		2

TITLE: STEP COVER ELEC POWERED POPUP 39.50 X 31.88 GEN II															
<div>UNLESS OTHERWISE SPECIFIED</div> <div>1. ALL DIMENSIONS ARE IN INCHES</div> <div>2. BREAK SHARP EDGES &amp; DEBURR</div> <div>3. MATERIAL &amp; FINISH TO BE AS NOTED OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT</div>		<div>TOLERANCES (EXCEPT AS NOTED)</div> <div>DECIMAL .X ±.1 .XX ±.03 .XXX ±.015</div> <div>FRACTIONAL ±1/16</div> <div>ANGULAR ±1°</div>		<div></div> <div>LIPPERT COMPONENTS™</div>		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LIPPERT COMPONENTS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LIPPERT COMPONENTS, INC. IS PROHIBITED.									
						DWG. NO.  405212		SIZE  B	DATE:  11/14/2016		REV.  K				
									SCALE:  1:10						
						FILLETS R.015		FINISH <input checked="" type="checkbox"/>		<div>THIRD ANGLE PROJECTION</div> <div></div>		DRAWN BY RAW		CHECKED BY RAW	



TITLE: STEP COVER ELEC POWERED POPUP 39.50 X 31.88 GEN II									
<u>UNLESS OTHERWISE SPECIFIED</u> 1. ALL DIMENSIONS ARE IN INCHES 2. BREAK SHARP EDGES & DEBURR 3. MATERIAL & FINISH TO BE AS NOTED OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT		TOLERANCES (EXCEPT AS NOTED)		 <b>LIPPERT COMPONENTS™</b>	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LIPPERT COMPONENTS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LIPPERT COMPONENTS, INC. IS PROHIBITED.				
					DWG. NO.  405212		SIZE  B	DATE: 11/14/2016	
		DECIMAL .X ±.1 .XX ±.03 .XXX ±.015			SCALE: 1:4				
FILLETS R.015		FINISH ✓		THIRD ANGLE PROJECTION 		FRACTIONAL ±1/16		DRAWN BY RAW	
						ANGULAR ±1°		CHECKED BY RAW	
						APPROVED BY		SHEET 2 OF 6	



TITLE: STEP COVER ELEC POWERED POPUP 39.50 X 31.88 GEN II

UNLESS OTHERWISE SPECIFIED  
1. ALL DIMENSIONS ARE IN INCHES  
2. BREAK SHARP EDGES & DEBURR  
3. MATERIAL & FINISH TO BE AS NOTED  
OR SUBSTITUTED WITH AN APPROVED  
AND TESTED EQUIVALENT

TOLERANCES  
(EXCEPT AS NOTED)

DECIMAL	.X ±.1 .XX ±.03 .XXX ±.015
FRACTIONAL	±1/16
ANGULAR	±1°



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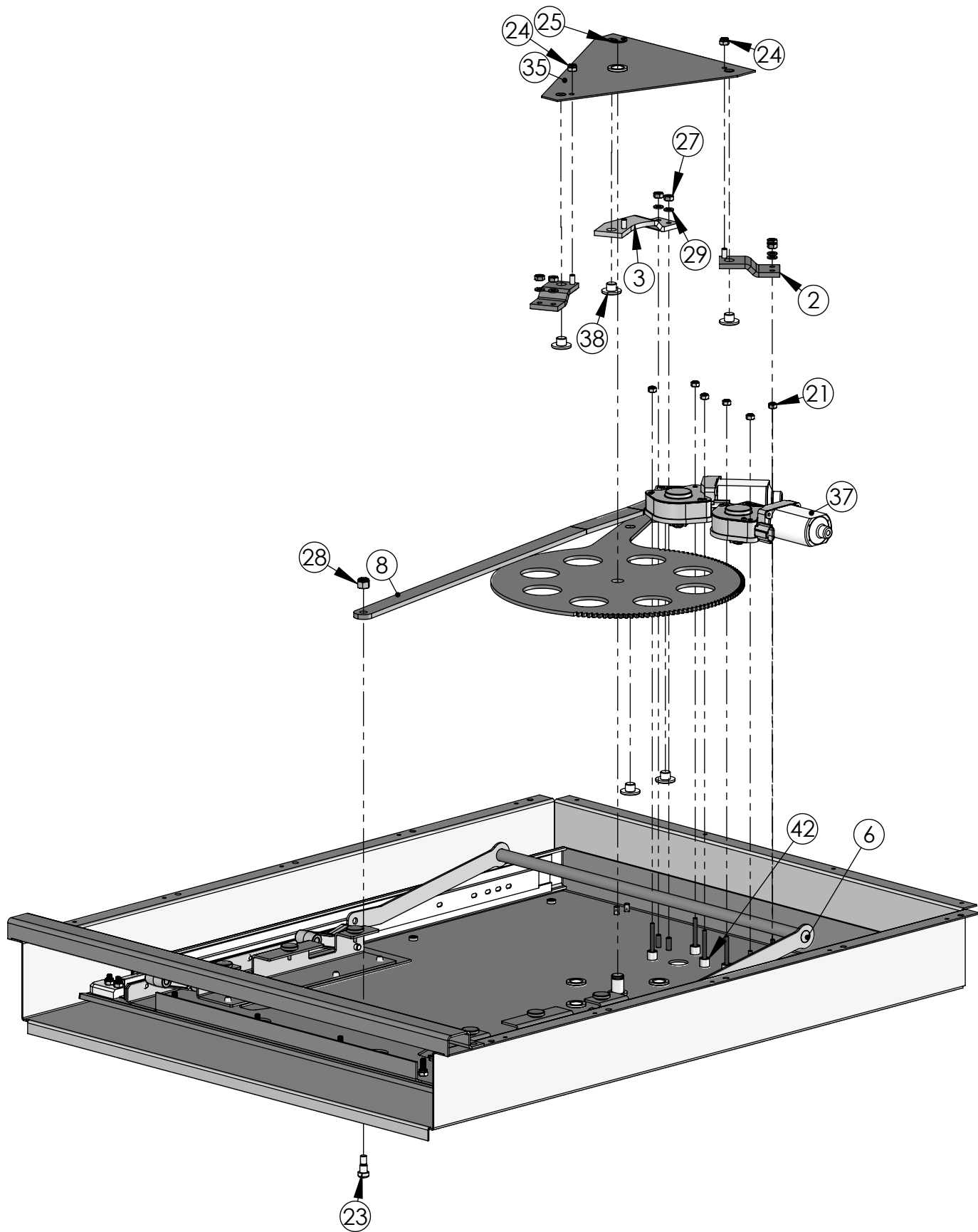
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MATERIAL TYPE:	
SURFACE QUALITY:	
DECIMAL:	
FINISH GOOD WEIGHT:	129.37
BLANK WEIGHT:	
BLANK SIZE:	X

FILLETS R.015

FINISH ✓

THIRD ANGLE PROJECTION

DWG. NO.	SIZE	DATE:	REV.
405212	B	11/14/2016	K
DRAWN BY	CHECKED BY	APPROVED BY	SHEET
RAW	RAW		3 OF 6



TITLE: STEP COVER ELEC POWERED POPUP 39.50 X 31.88 GEN II

UNLESS OTHERWISE SPECIFIED  
1. ALL DIMENSIONS ARE IN INCHES  
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OR SUBSTITUTED WITH AN APPROVED  
AND TESTED EQUIVALENT

TOLERANCES  
(EXCEPT AS NOTED)

DECIMAL .X ±.1  
.XX ±.03  
.XXX ±.015

FRACTIONAL ±1/16

ANGULAR ±1°



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DWG. NO.

405212

SIZE

B

DATE:

11/14/2016

REV.

K

SCALE:

1:7

DRAWN BY  
RAW

CHECKED BY  
RAW

APPROVED BY

SHEET

4

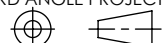
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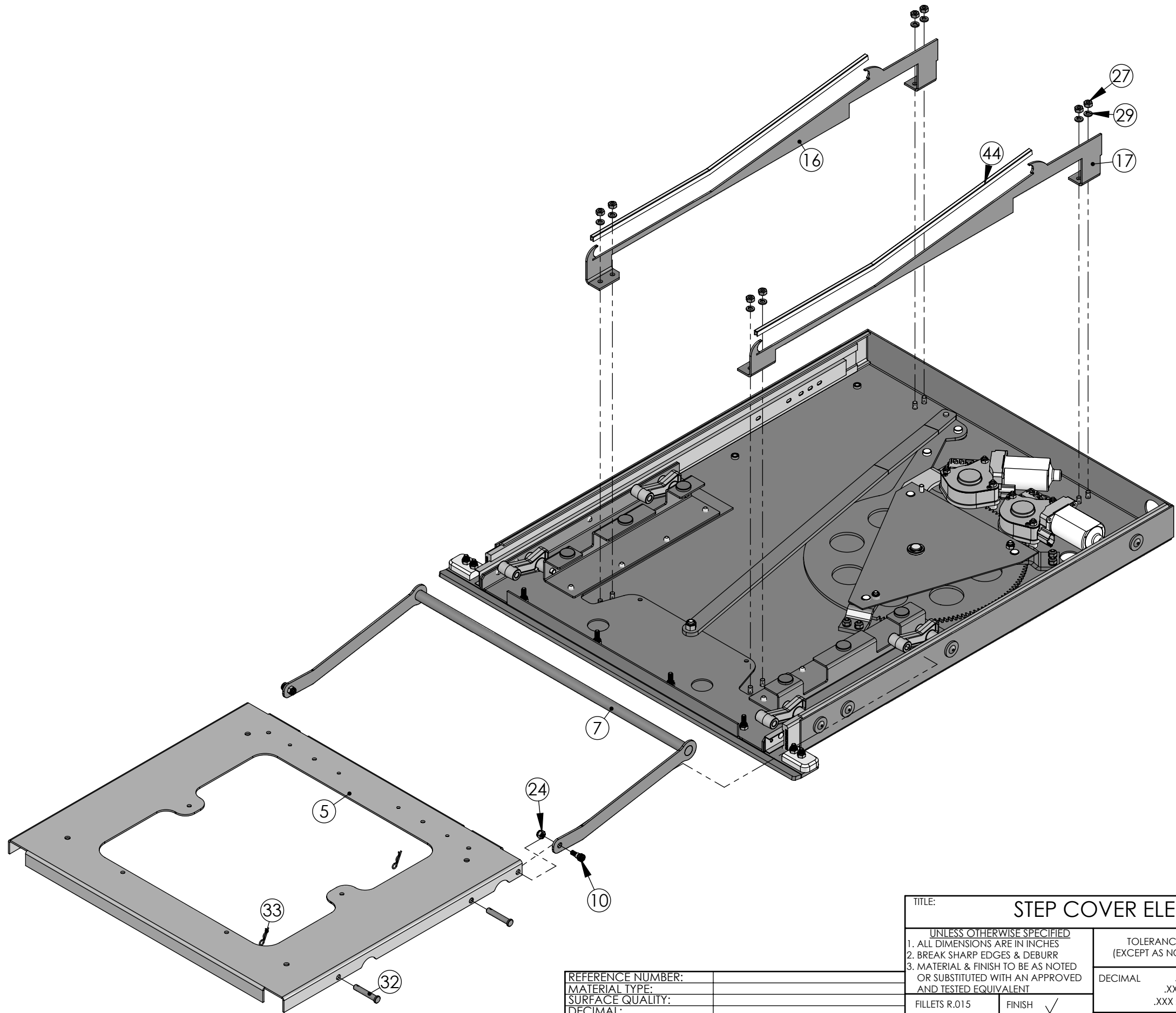
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DECIMAL:	
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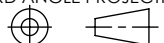

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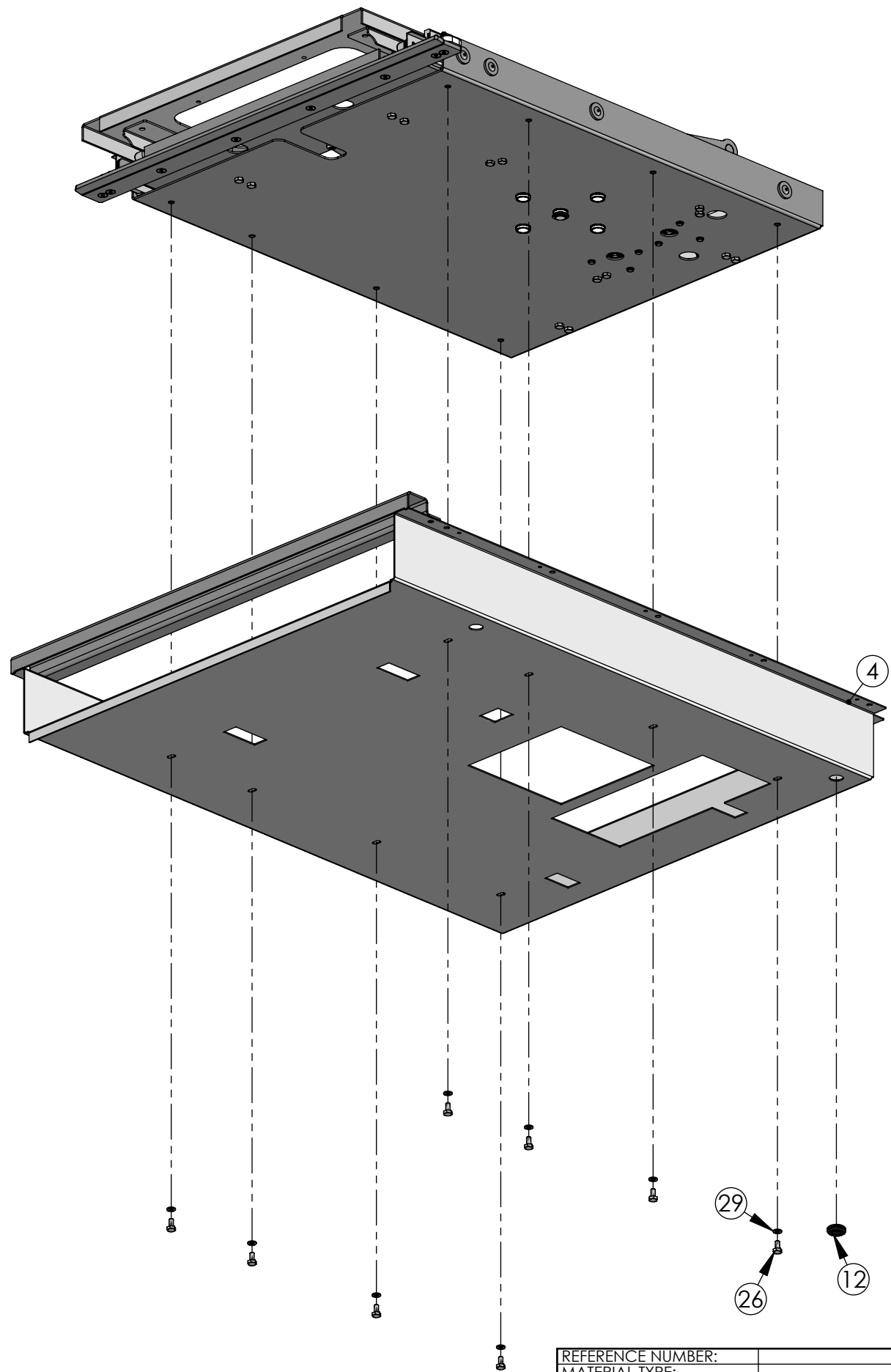
THIRD ANGLE PROJECTION




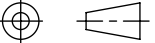


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SURFACE QUALITY:	
DECIMAL:	
FINISH GOOD WEIGHT:	129.37
BLANK WEIGHT:	
BLANK SIZE:	X

TITLE: STEP COVER ELEC POWERED POPUP 39.50 X 31.88 GEN II			
UNLESS OTHERWISE SPECIFIED 1. ALL DIMENSIONS ARE IN INCHES 2. BREAK SHARP EDGES & DEBURR 3. MATERIAL & FINISH TO BE AS NOTED OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT		TOLERANCES (EXCEPT AS NOTED)	
		DECIMAL	.X ±.1 .XX ±.03 .XXX ±.015
		FILLETS R.015	FINISH ✓
		THIRD ANGLE PROJECTION 	
		FRACTIONAL	±1/16
		ANGULAR	±1°
		 LIPPERT COMPONENTS™	
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		DATE: 11/14/2016	REV. K
		SCALE: 1:6	
DRAWN BY RAW	CHECKED BY RAW	APPROVED BY	SHEET 5 OF 6



REFERENCE NUMBER:	
MATERIAL TYPE:	
SURFACE QUALITY:	
DECIMAL:	
FINISH GOOD WEIGHT:	129.37
BLANK WEIGHT:	
BLANK SIZE:	X

TITLE: STEP COVER ELEC POWERED POPUP 39.50 X 31.88 GEN II									
UNLESS OTHERWISE SPECIFIED 1. ALL DIMENSIONS ARE IN INCHES 2. BREAK SHARP EDGES & DEBURR 3. MATERIAL & FINISH TO BE AS NOTED OR SUBSTITUTED WITH AN APPROVED AND TESTED EQUIVALENT				TOLERANCES (EXCEPT AS NOTED)		 LIPPERT COMPONENTS™		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LIPPERT COMPONENTS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LIPPERT COMPONENTS, INC. IS PROHIBITED.	
FILLETS R.015				FINISH ✓		DECIMAL .X ±.1 .XX ±.03 .XXX ±.015		DWG. NO. 405212	SIZE B
THIRD ANGLE PROJECTION 						FRACTIONAL ±1/16		DATE: 11/14/2016	REV. K
						ANGULAR ±1°		SCALE: 1:8	
DRAWN BY RAW		CHECKED BY RAW		APPROVED BY		SHEET 6 OF 6			