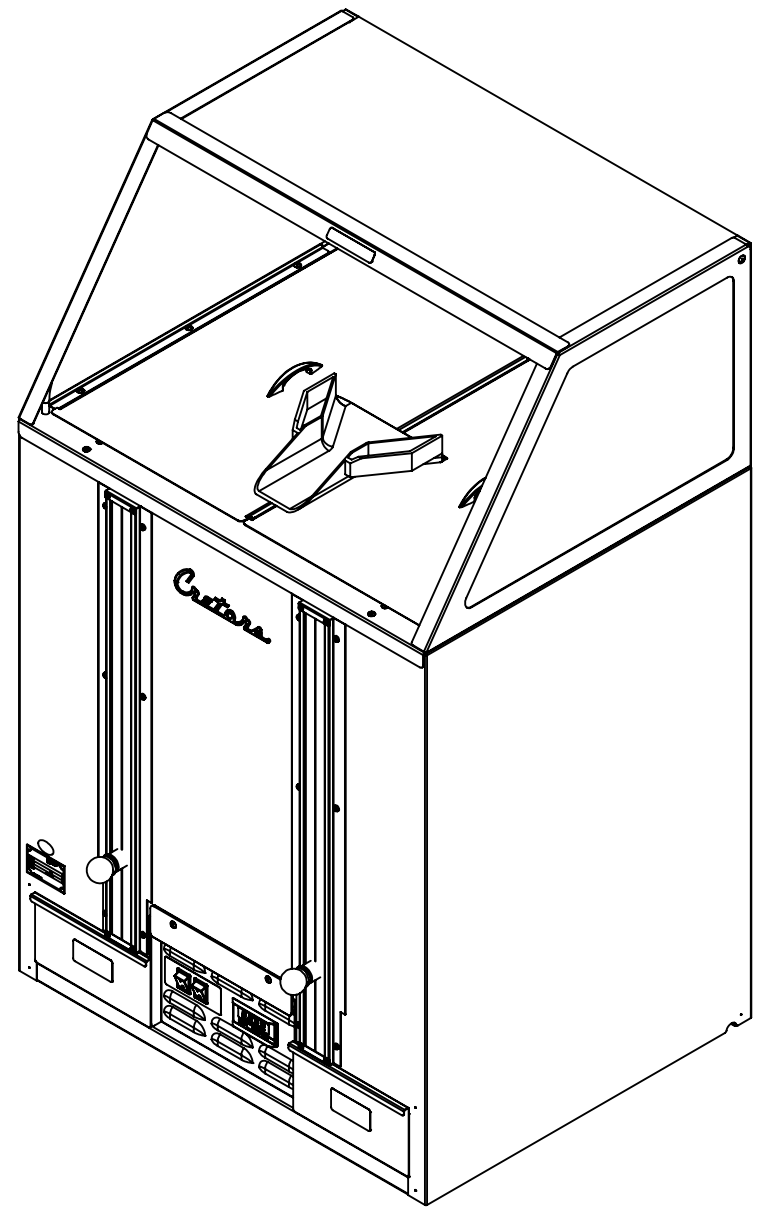
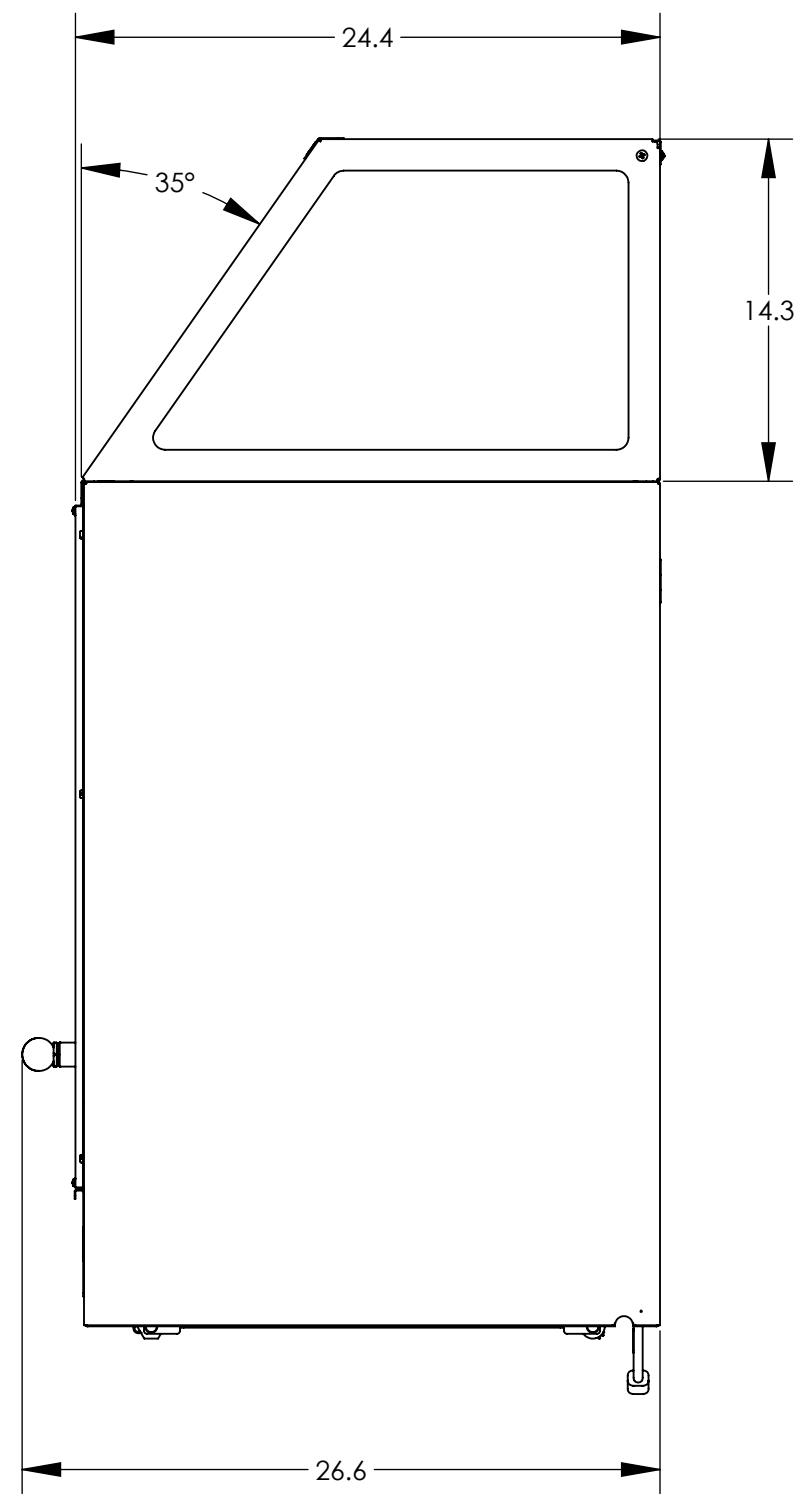
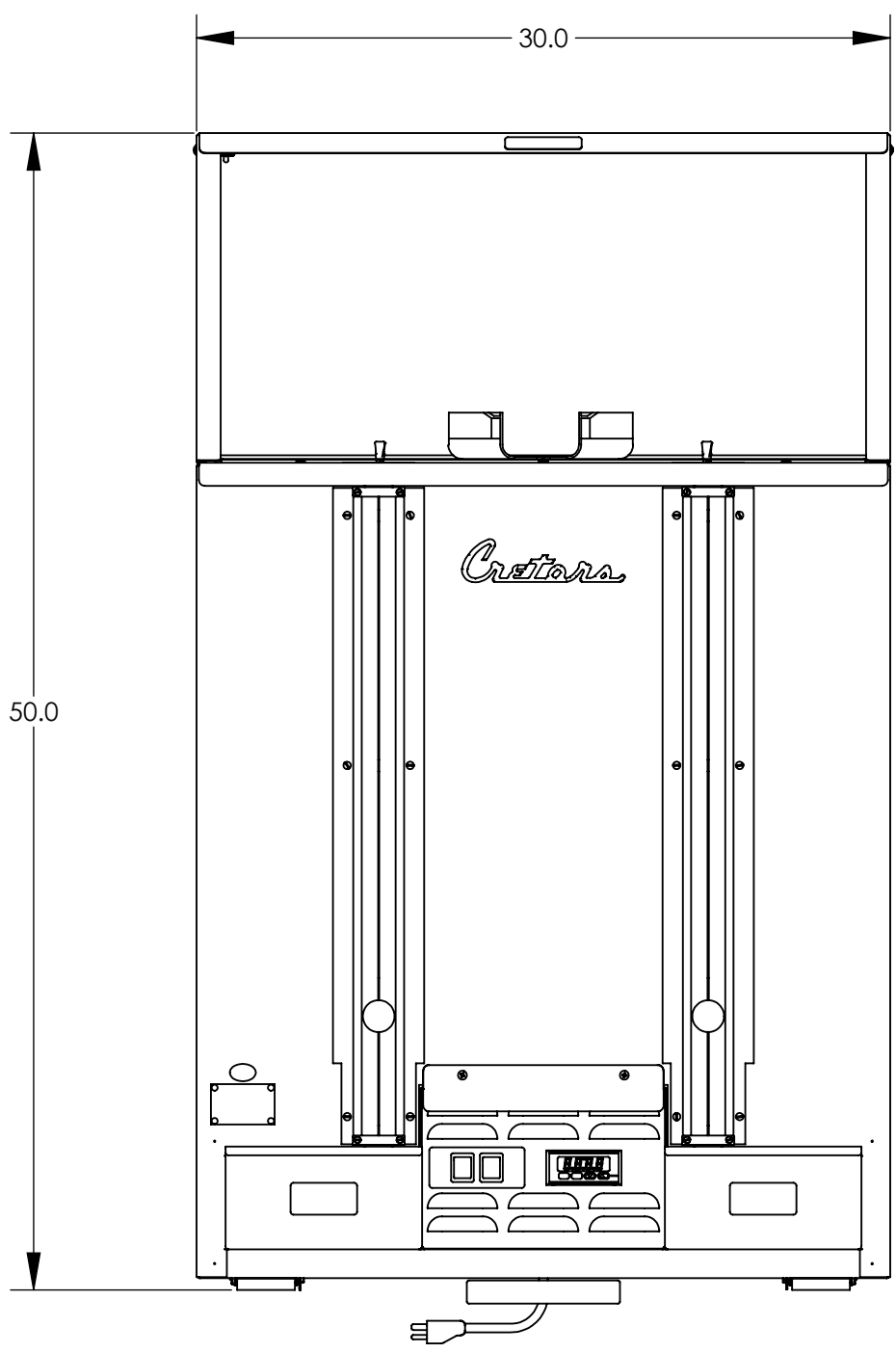
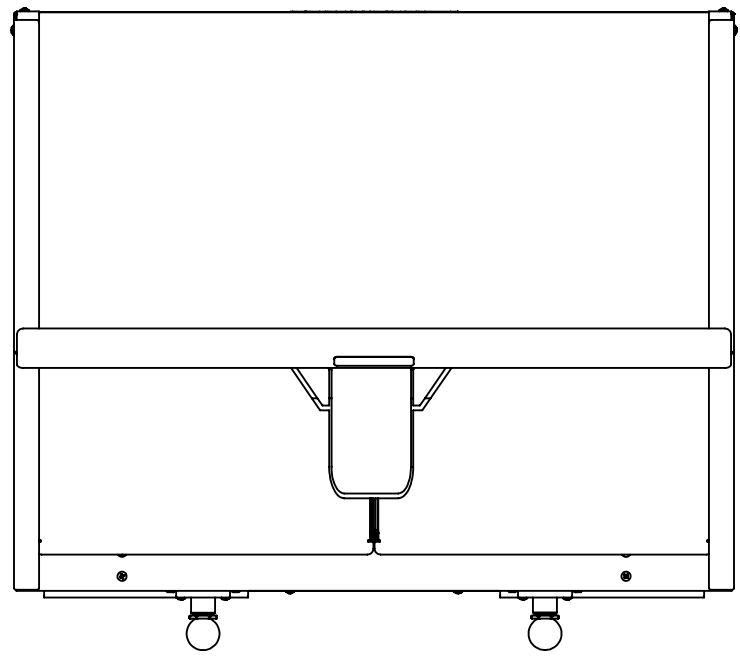


BILL OF MATERIALS			
ITEM #	QTY.	P/N	DESCRIPTION
1	1	20139	FRAME WELDMENT, OUTER WRAP, CSW-ELV
2	2	20153	WHEEL, ROUND, CSW-ELV
3	4	20155	PIN, CLEVIS W/ COTTER PIN, ZINC PLATED
4	2	20154	WHEEL, HEX, CSW-ELV
5	1	20575	INNER WRAP ASSY, CSW-ELV
6	28	7789	#8, INTERNAL TOOTH LOCKWASHER, STEEL NICKEL
7	30	7642	#8-32 X 3/8" LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
8	1	20486	RECEPTACLE ENCLOSURE, CSW-ELV
9	1	5505	#8-32, SERRATED HEX FLANGE NUT, STEEL ZINC
10	1	5713	RECEPTACLE, 15AMP, 5 CONTACT
11	1	2165	BUSHING, HEYCO, #1247, 7/8"
12	1	1254	CORD, 15AMP, 14-3, NEMA 5-15P
13	1	20484	WALL ASSEMBLY, ELEVATOR FRONT, CSW-ELV
14	2	20149	ELEVATOR SLIDE, POPPER CASE, CSW-ELV
15	2	20147	SHAFT, POSITIONING, POPPER CASE, CSW-ELV
16	2	20148	PIN, POSITIONING SHAFT, CSW-ELV
17	2	20611	POPPER CASE ASSEMBLY, CSW-ELV
18	2	20151	DIVIDER, CSW-ELV
19	2	20366-L	BRUSH HOLDER, LEFT, CSW-ELV
20	12	7891	#8-32 X 3/16" LG FULLY THD, SLOT PAN HEAD MACHINE SCREW W/NYLOCK PATCH, 18-8 S.S.
21	2	20366-R	BRUSH HOLDER, RIGHT, CSW-ELV
22	4	20340	CAP, CSW-ELV BRUSH
23	8	7775	#6-32 X 3/16" LG, SLOT BINDER HEAD MACHINE SCREW, STEEL NICKEL
24	4	20502	BRUSH STRIP, CSW-ELV
25	1	20140	FRAME WELDMENT, TOP, CSW-ELV
26	2	20141	GLASS, SIDE, CSW-ELV
27	4	20406	CHANNEL, GLASS, 13.75"
28	2	20407	CHANNEL, GLASS, 12.5"
29	2	20343	CHANNEL, GLASS, 21.75"
30	1	20476	RETAINER, SIDE GLASS, BOTTOM, LEFT
31	1	20439	RETAINER, SIDE GLASS, BOTTOM, RIGHT
32	2	20144	CLIP, SIDE GLASS, CSW-ELV
33	2	20438	BREATHER TUBE, CSW-ELV
34	2	16929	#10-32 X 1" LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
35	1	15705	CHANNEL, FRONT GLASS BOTTOM, CSW-ELV
36	1	20143	GLASS, FRONT, CSW-ELV
37	1	20142	GLASS, TOP, CSW-ELV
38	2	20161	GLASS TAB
39	1	20550	LED STRIP, 26" LG, W/LEADS & POWER SUPPLY
40	1	20490	CONDUIT, CSW-ELV
41	1	2130	ROUTING CLAMP, PIPE, 3/8"
42	1	20602	COVER, LED TERMINALS, CSW-ELV
43	1	7865	#10-32, NM NYLON INSERT LOCKNUT, STEEL ZINC
44	1	20450	CORNDITIONER ASSY, CSW-ELV-A
45	2	20435	COVER, POPPER CASE, CSW-ELV
46	2	20150	DRAWER, CLEAN OUT, CSW-ELV
47	1	6018	DECAL-CAUTION:CONS ALL SURFCH HO
48	2	6012	DECAL, CAUTION, EMPTY DRAWER DAILY
49	1	2446	DECAL-CAUTION 120V/60HZ
50	1	1517	NAMEPLATE, SERIAL NO, BLANK
51	4	16066	#44, 1/8" RIVET, DOME HEAD, 0.188-0.250 GR, SS/SS
52	1	19489	POPCORN SCOOP, PLASTIC

REVISIONS			
REV	DC #	APPROVED BY	APPROVED ON
-	-	-	-
-	-	-	-
A	-	nvidojevic	08/11/2017



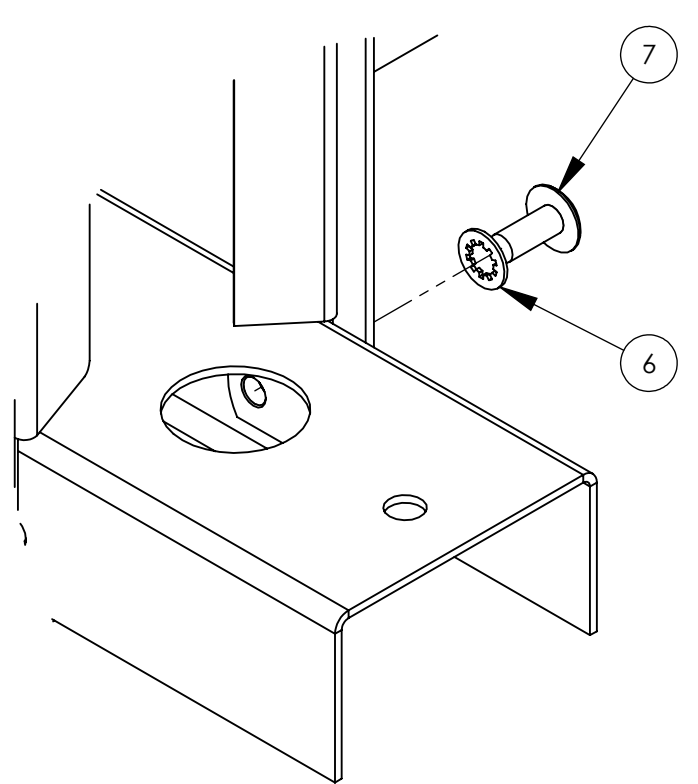
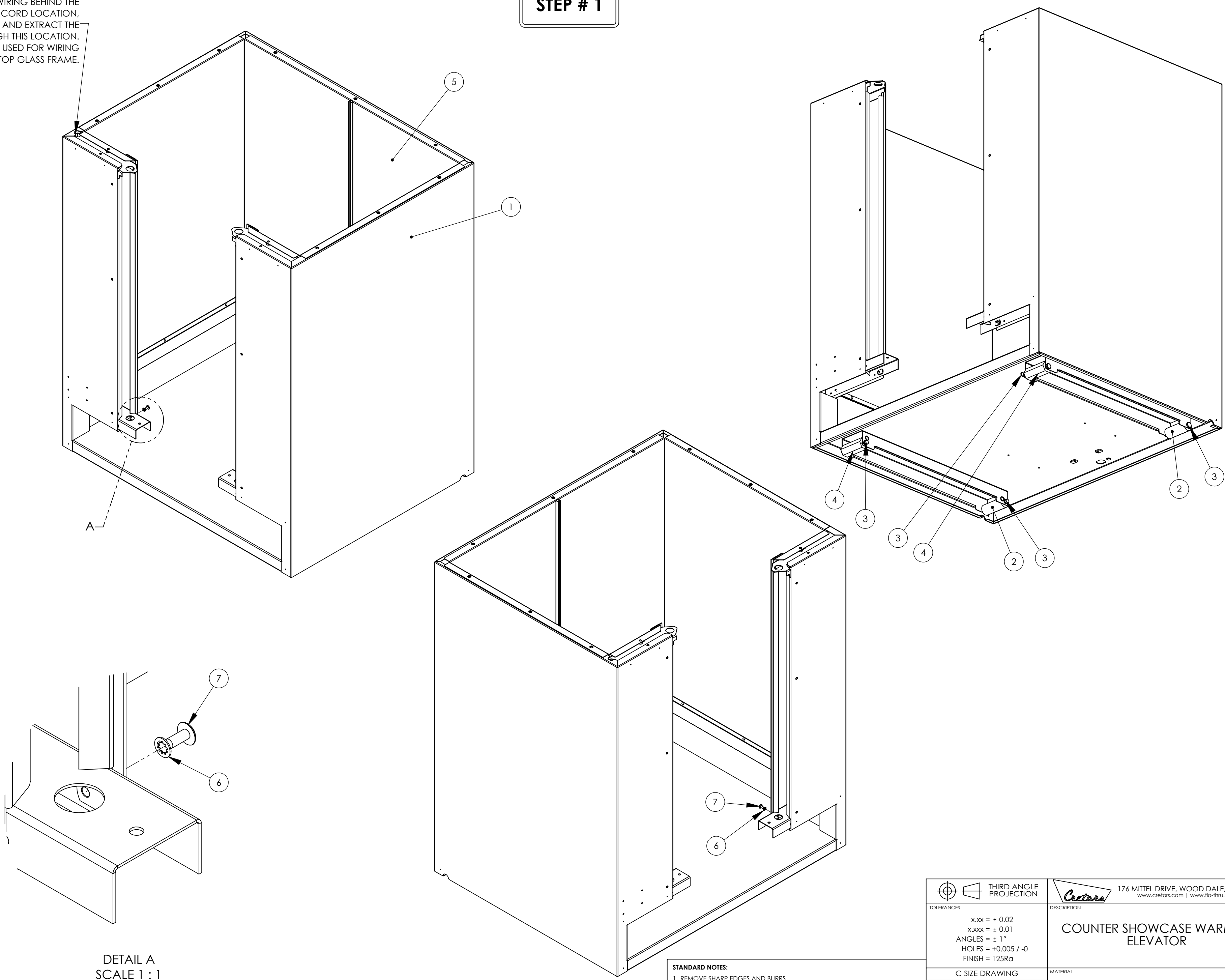
NOTES:
1. XXX.

STANDARD NOTES:
1. REMOVE SHARP EDGES AND BURRS.
2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
3. REFERENCE DIMENSIONS ARE INDICATED IN PARENTHESIS.
4. CRITICAL DIMENSIONS THAT NEED INSPECTION ARE INDICATED IN OBOUND BOX.
5. T.S.C. STAND FOR THEORITICAL SHARP CORNER & INS STAND FOR INSIDE.
6. FOR SHEET METAL, UNLESS SPECIFIED ALL DIMENSIONS ARE OUTSIDE.
7. FOR SHEET METAL, FLAT PATTERNS ARE FOR REFERENCE ONLY.

THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-llu.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL REFER INDIVIDUAL SUB-PARTS	
DRAWN BY ndarji	DRAWN DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	APPROX WEIGHT 189.11 LBS REVISION A
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.	

STEP # 1

BEFORE INSERTING THE INNER WRAP, COMPLETE THE WIRING BEHIND THE INNER WRAP BY THE POWER CORD LOCATION, AS PER WIRING DIAGRAM AND EXTRACT THE GROUP OF WIRES THROUGH THIS LOCATION. LATER THESE WIRES WILL BE USED FOR WIRING THE LED LIGHT UNDER THE TOP GLASS FRAME.

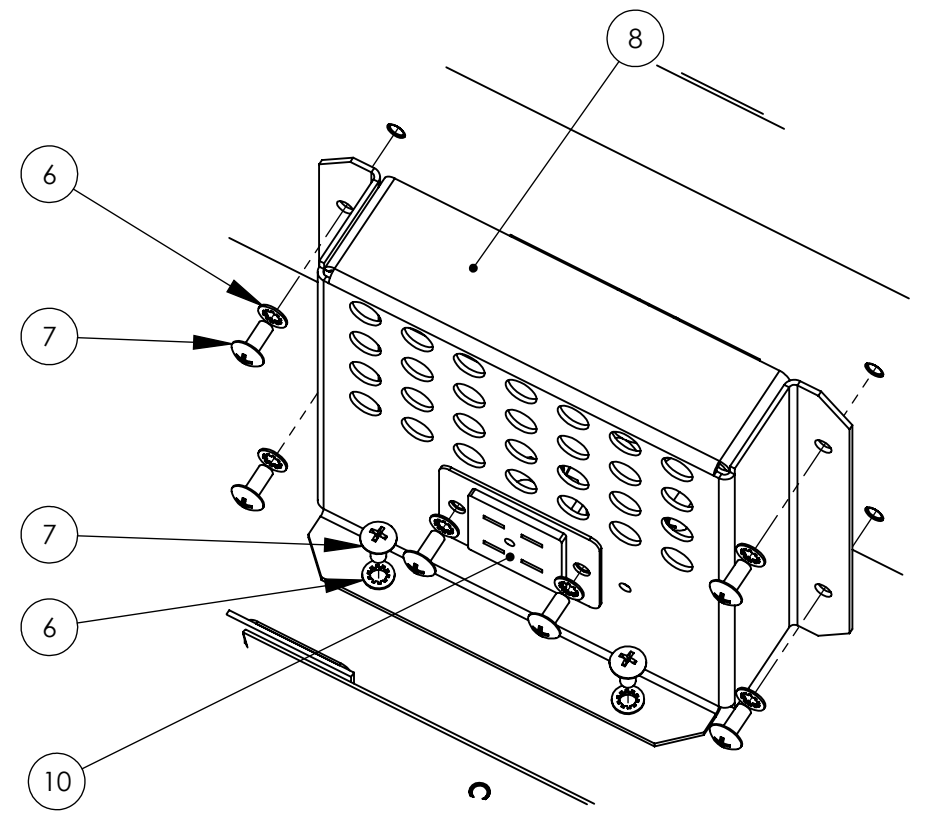
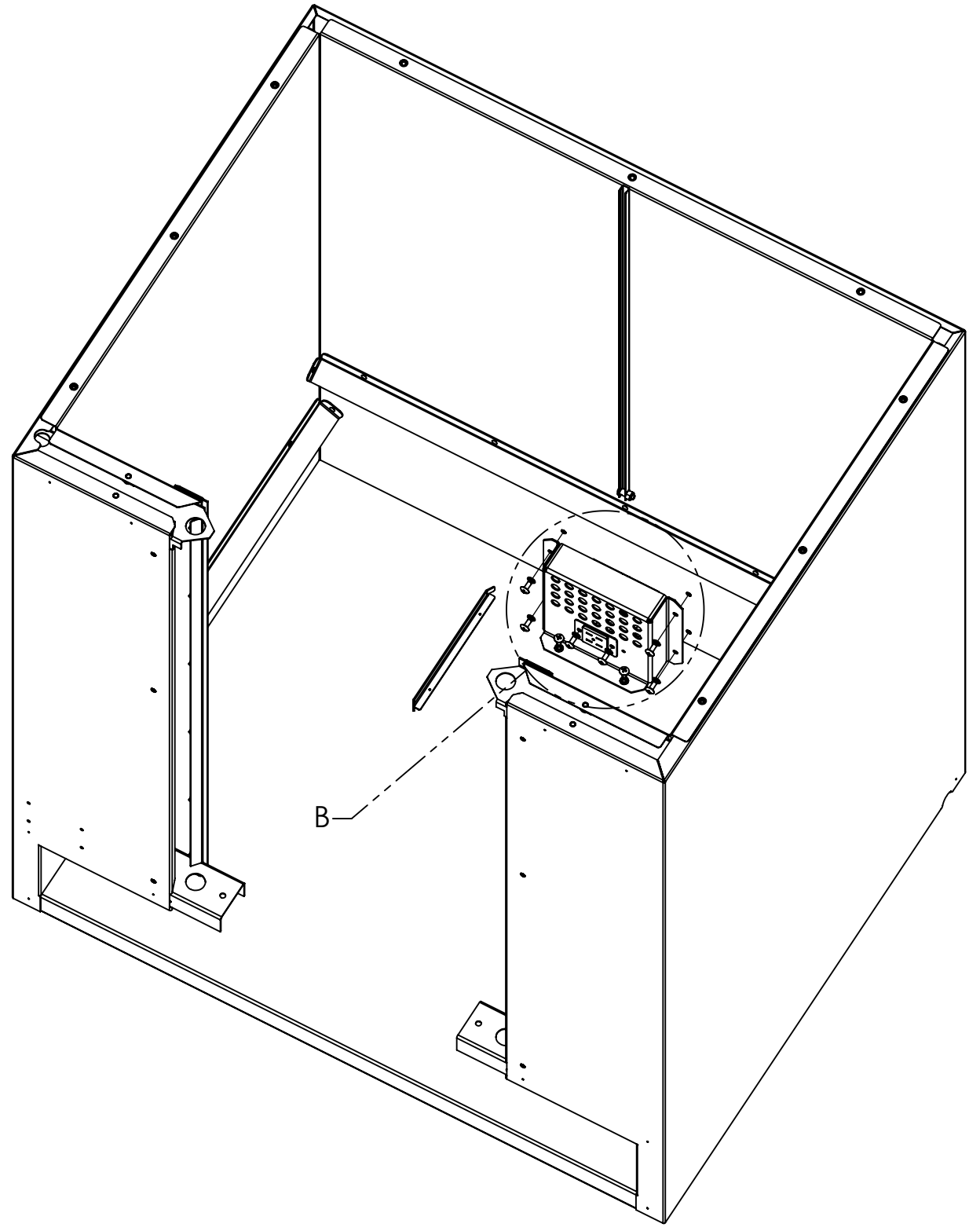


DETAIL A
SCALE 1:1

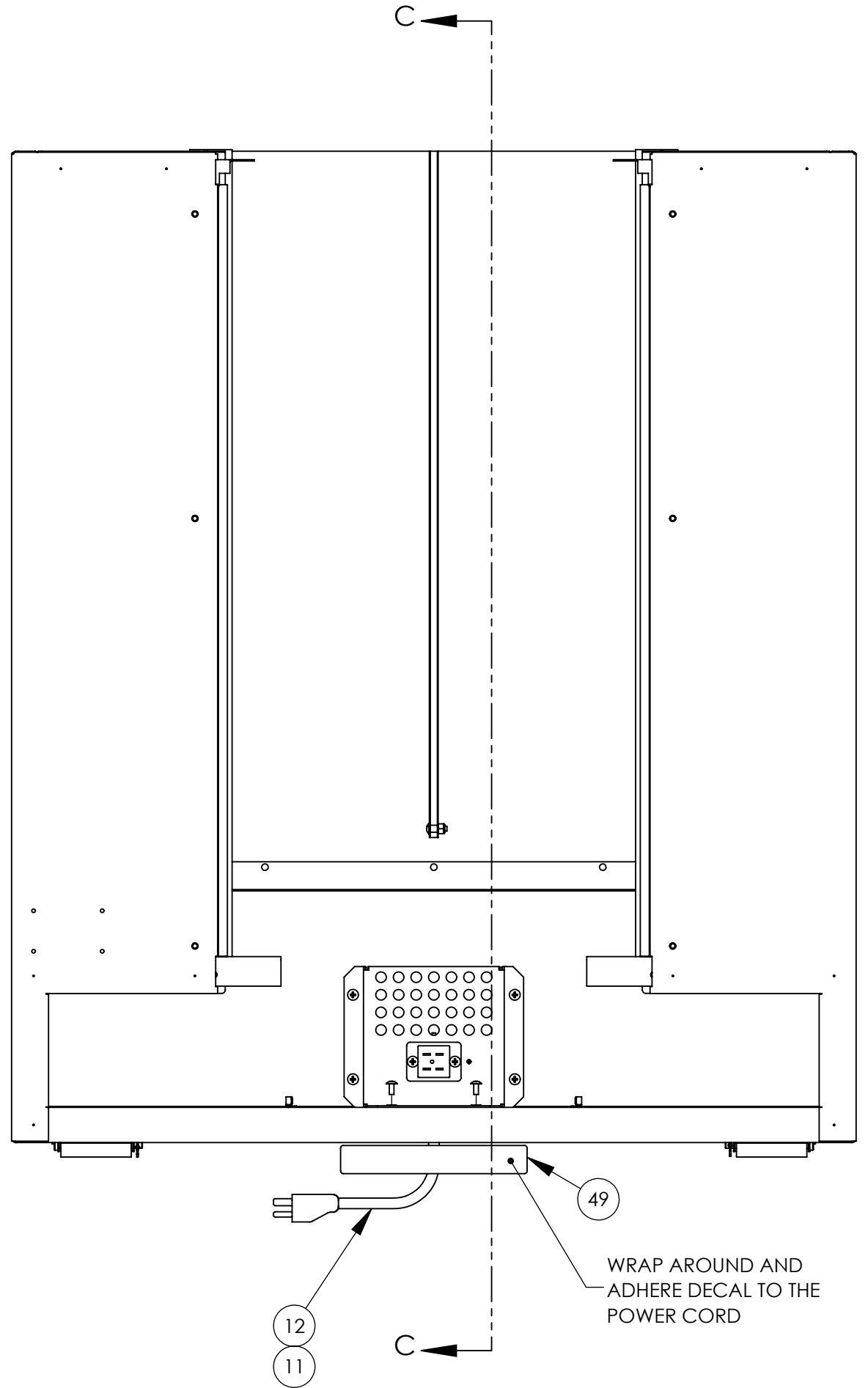
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THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.ilo-llru.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL	APPROX. WEIGHT
DRAWN BY: ndarji		REFER INDIVIDUAL SUB-PARTS	189.11 LBS
DRAWN DATE: 08/11/2017		DRAWING NUMBER	REVISION
APPROVED BY: nvidojevic		CSW-ELV-A	A
APPROVED DATE: 08/11/2017		THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.	

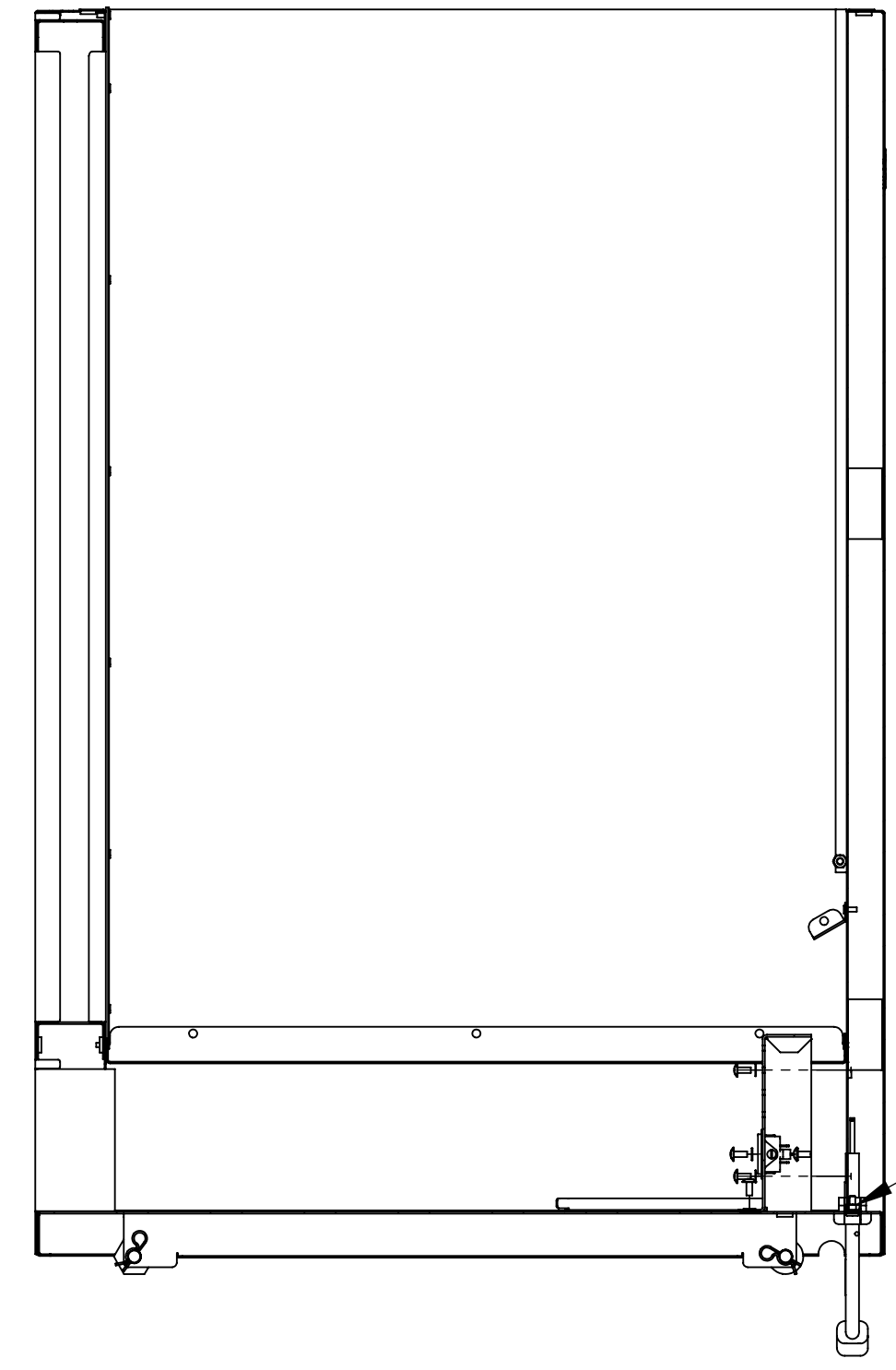
STEP # 2



DETAIL B
SCALE 1 : 2



WRAP AROUND AND
ADHERE DECAL TO THE
POWER CORD



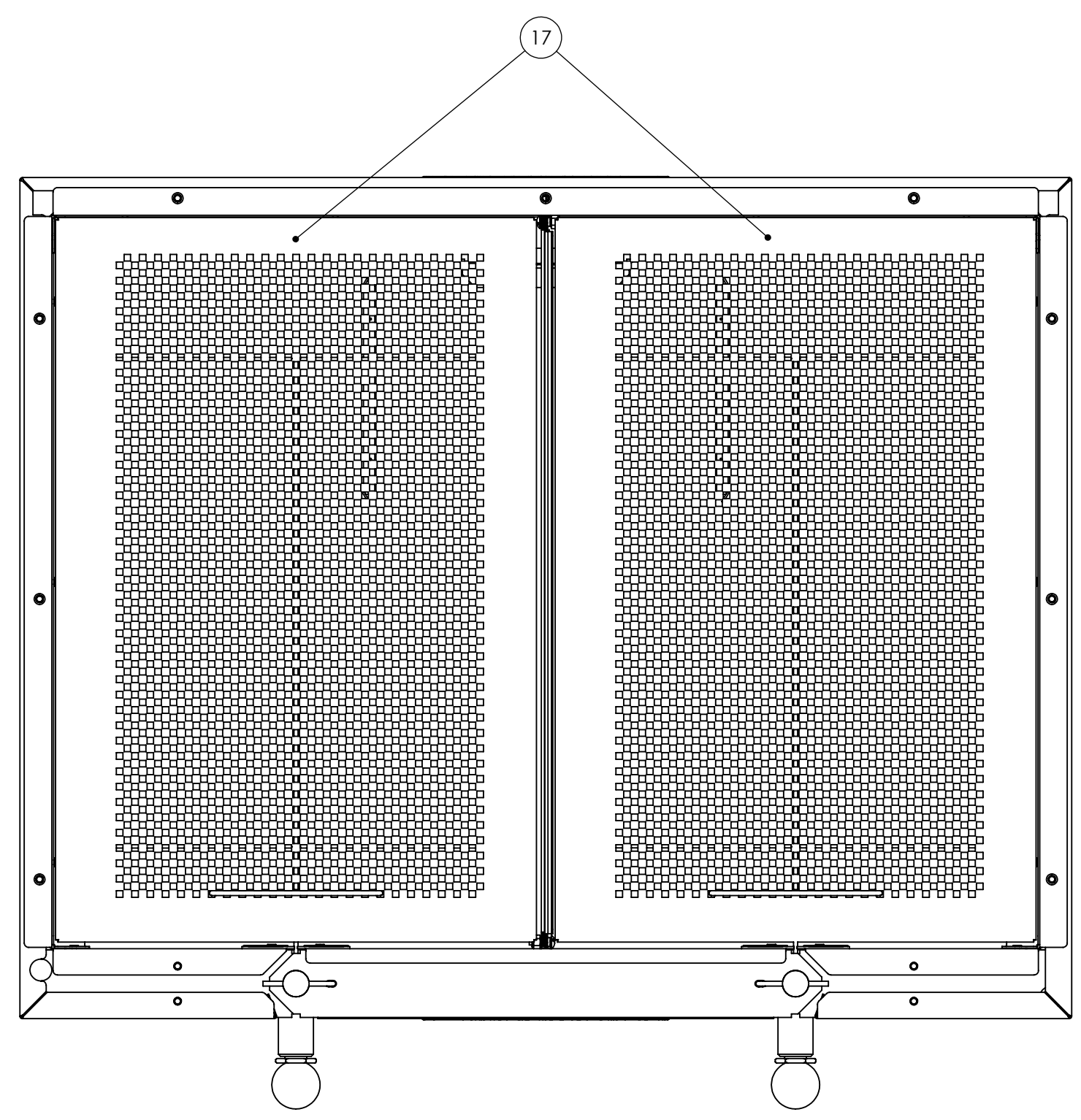
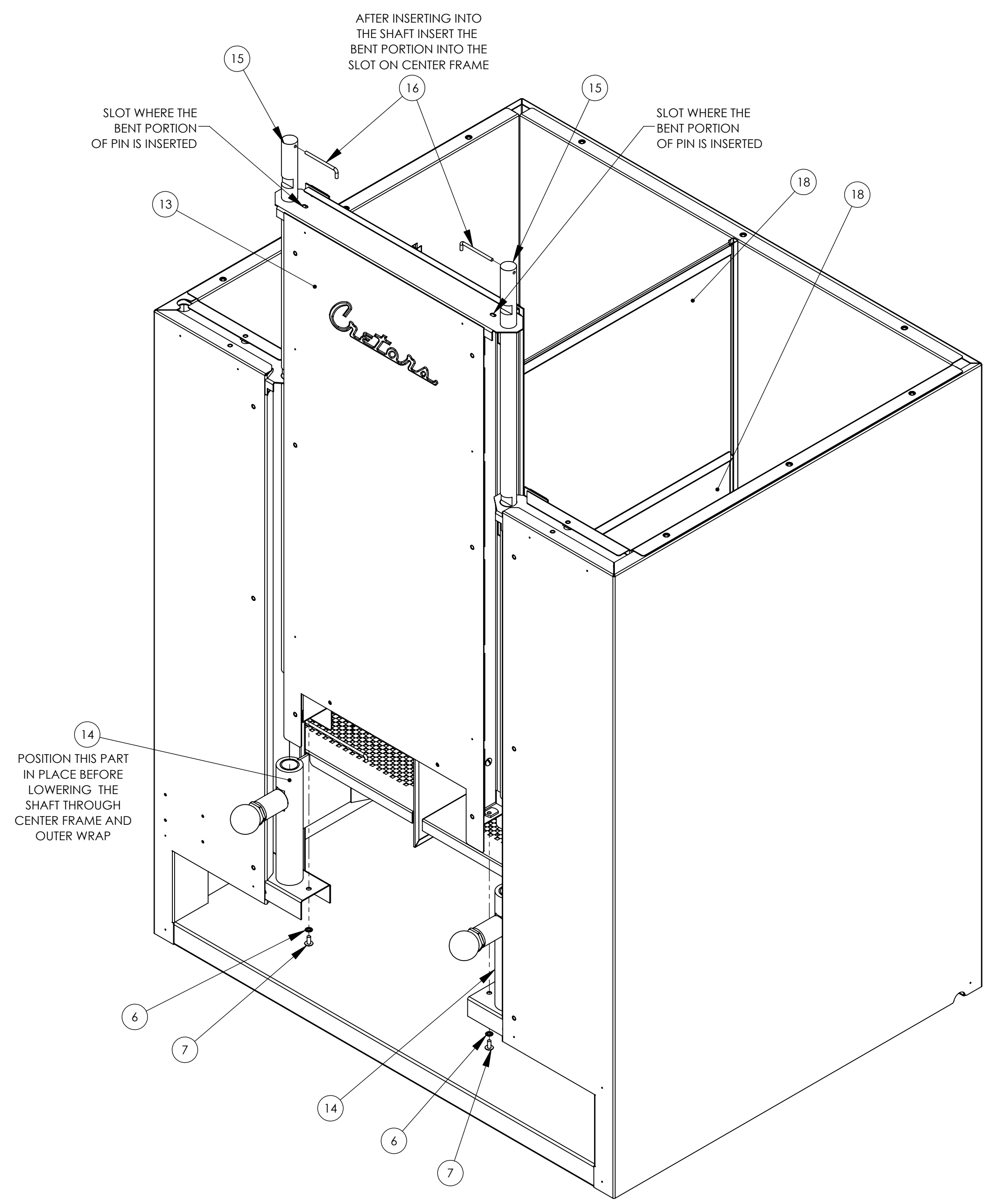
USED TO MOUNT
GROUND CABLE

SECTION C-C
SCALE 1 : 5

- STANDARD NOTES:**
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THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-thru.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL REFER INDIVIDUAL SUB-PARTS	
DRAWN BY ndarji	DRAWN DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	APPROX. WEIGHT 189.11 LBS
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	REVISION A	SHEET 3 OF 8
<small>THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.</small>			

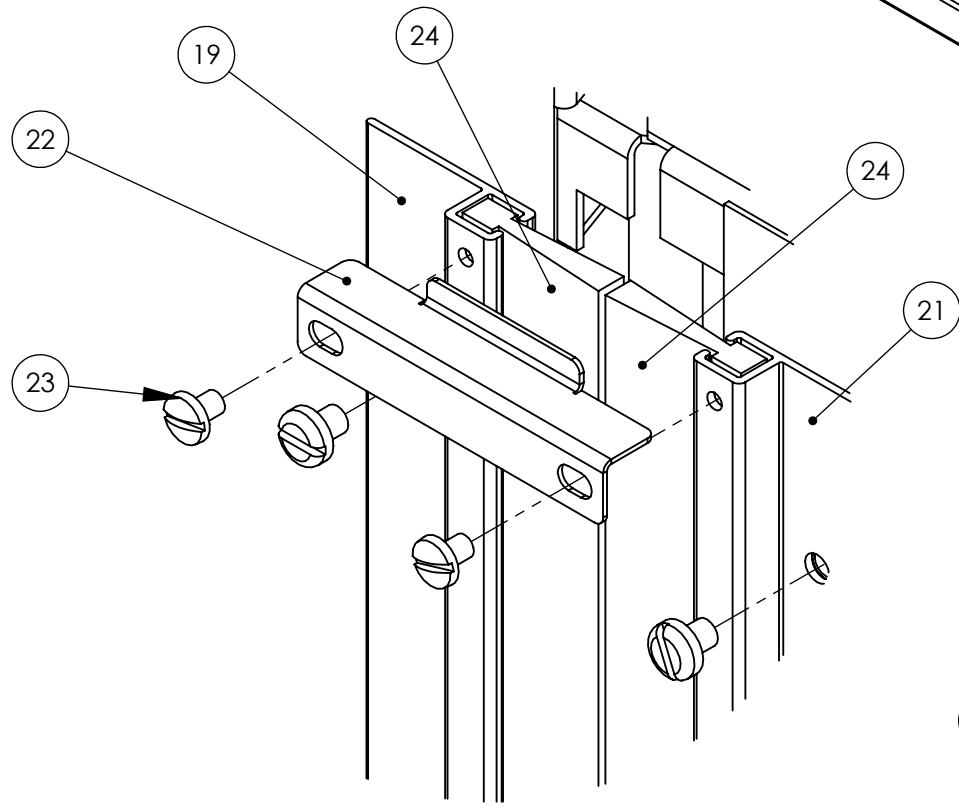
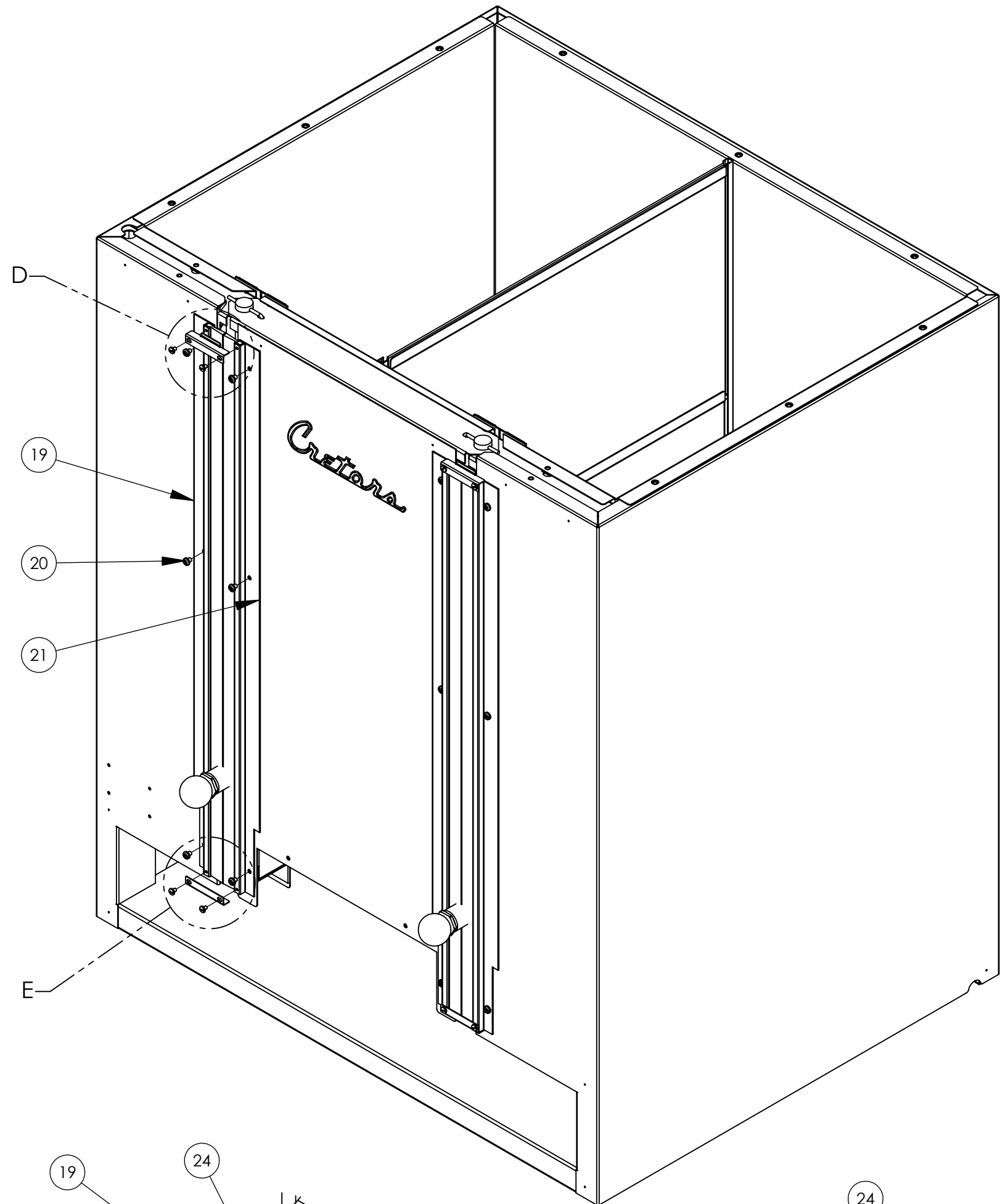
STEP # 3



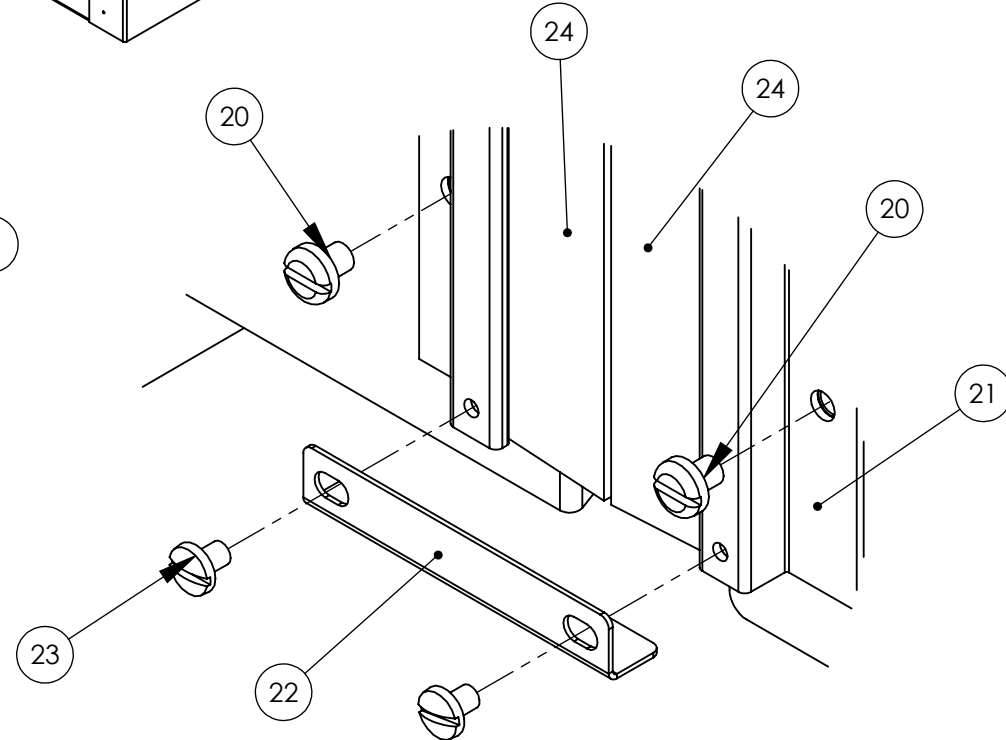
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<p>THIRD ANGLE PROJECTION</p>		<p>176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-llu.com</p>	
<p>TOLERANCES</p> <p>x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra</p>		<p>DESCRIPTION</p> <p>COUNTER SHOWCASE WARMER, ELEVATOR</p>	
<p>C SIZE DRAWING</p>		<p>MATERIAL</p> <p>REFER INDIVIDUAL SUB-PARTS</p>	
<p>DRAWN BY</p> <p>ndarji</p>	<p>DRAWN DATE</p> <p>08/11/2017</p>	<p>DRAWING NUMBER</p> <p>CSW-ELV-A</p>	<p>APPROX. WEIGHT</p> <p>189.11 LBS</p>
<p>APPROVED BY</p> <p>nvidojevic</p>	<p>APPROVED DATE</p> <p>08/11/2017</p>	<p>REVISION</p> <p>A</p>	<p>SHEET</p> <p>4 OF 8</p>
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STEP # 4

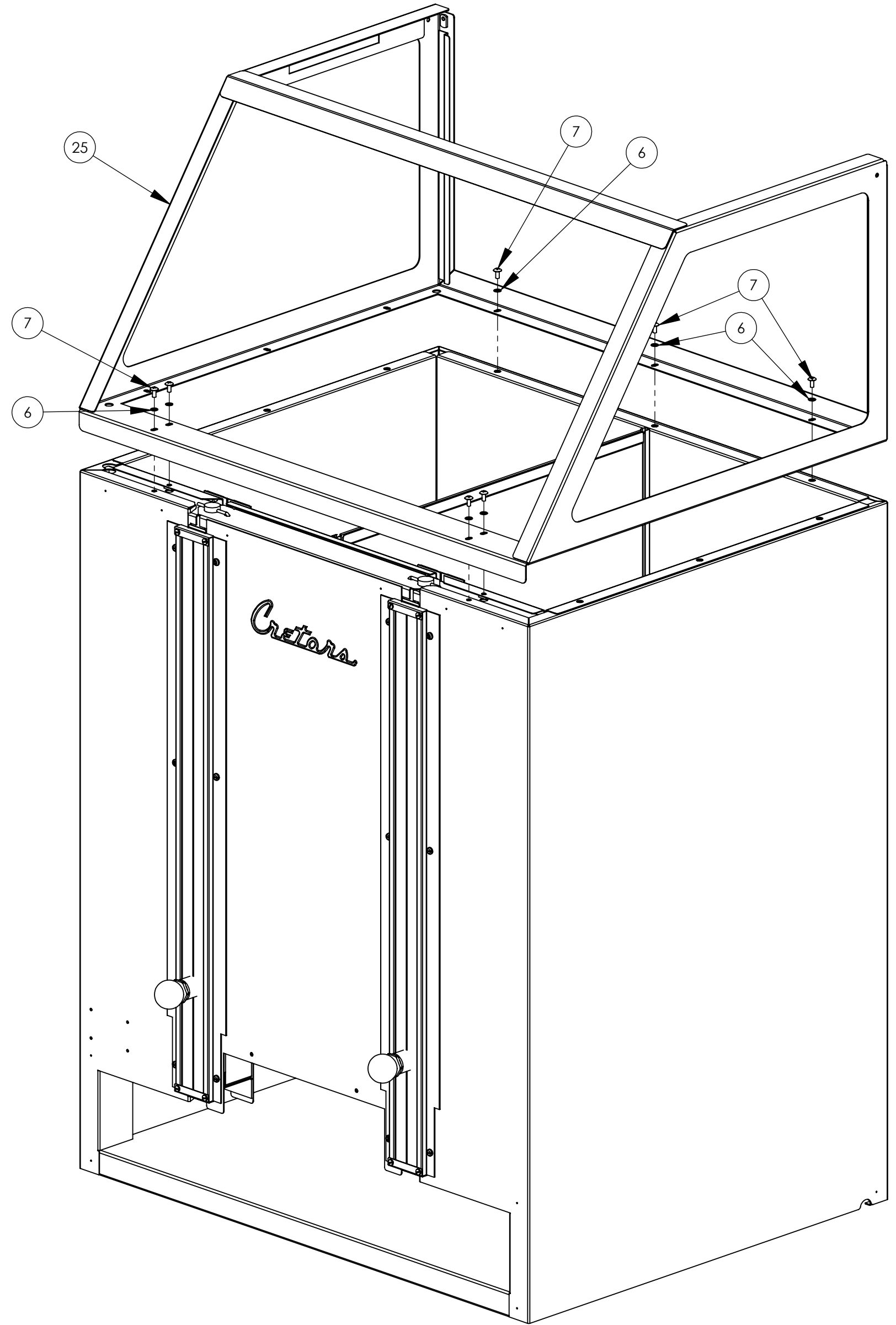


DETAIL D
SCALE 1 : 1



DETAIL E
SCALE 1 : 1

STEP # 5

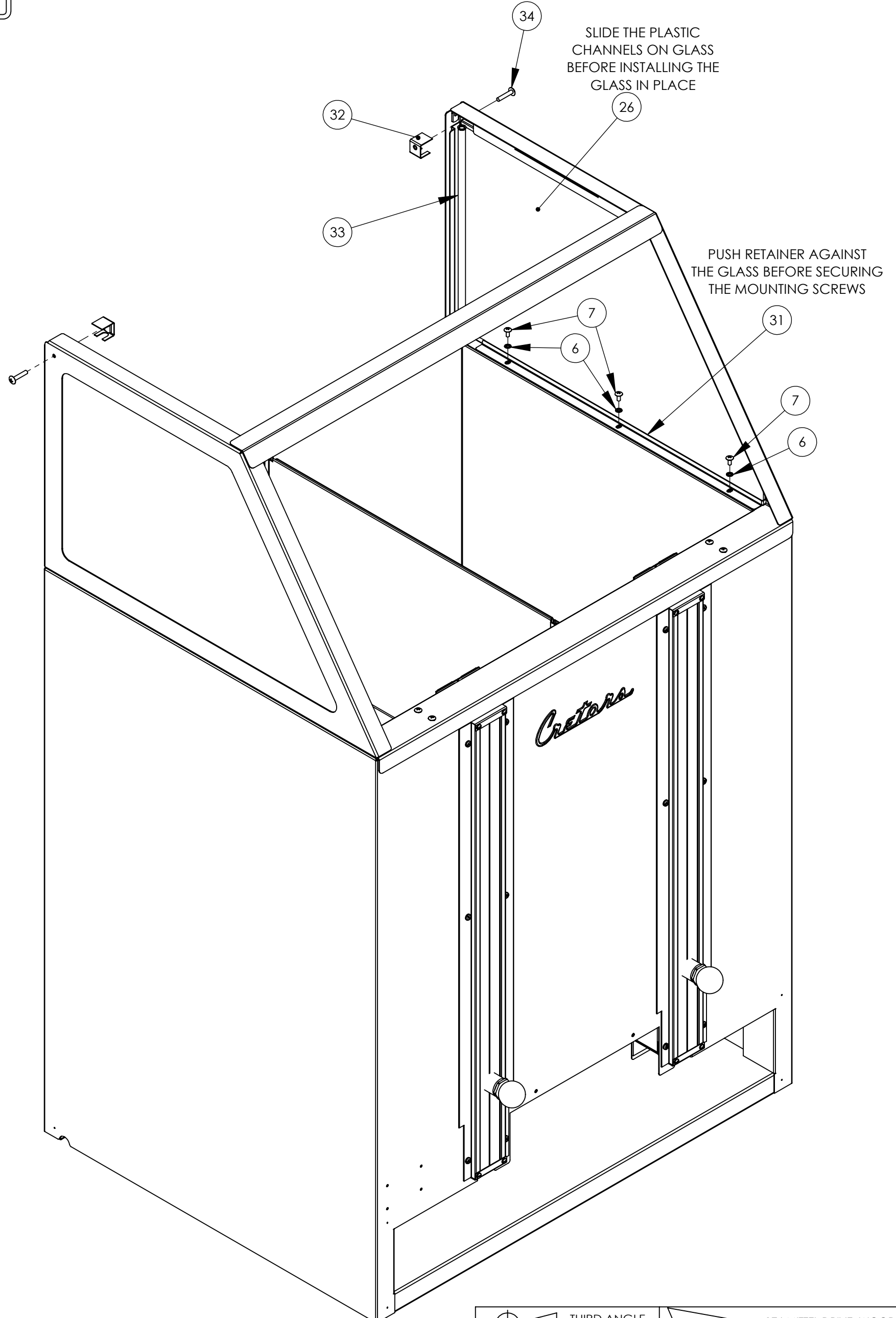
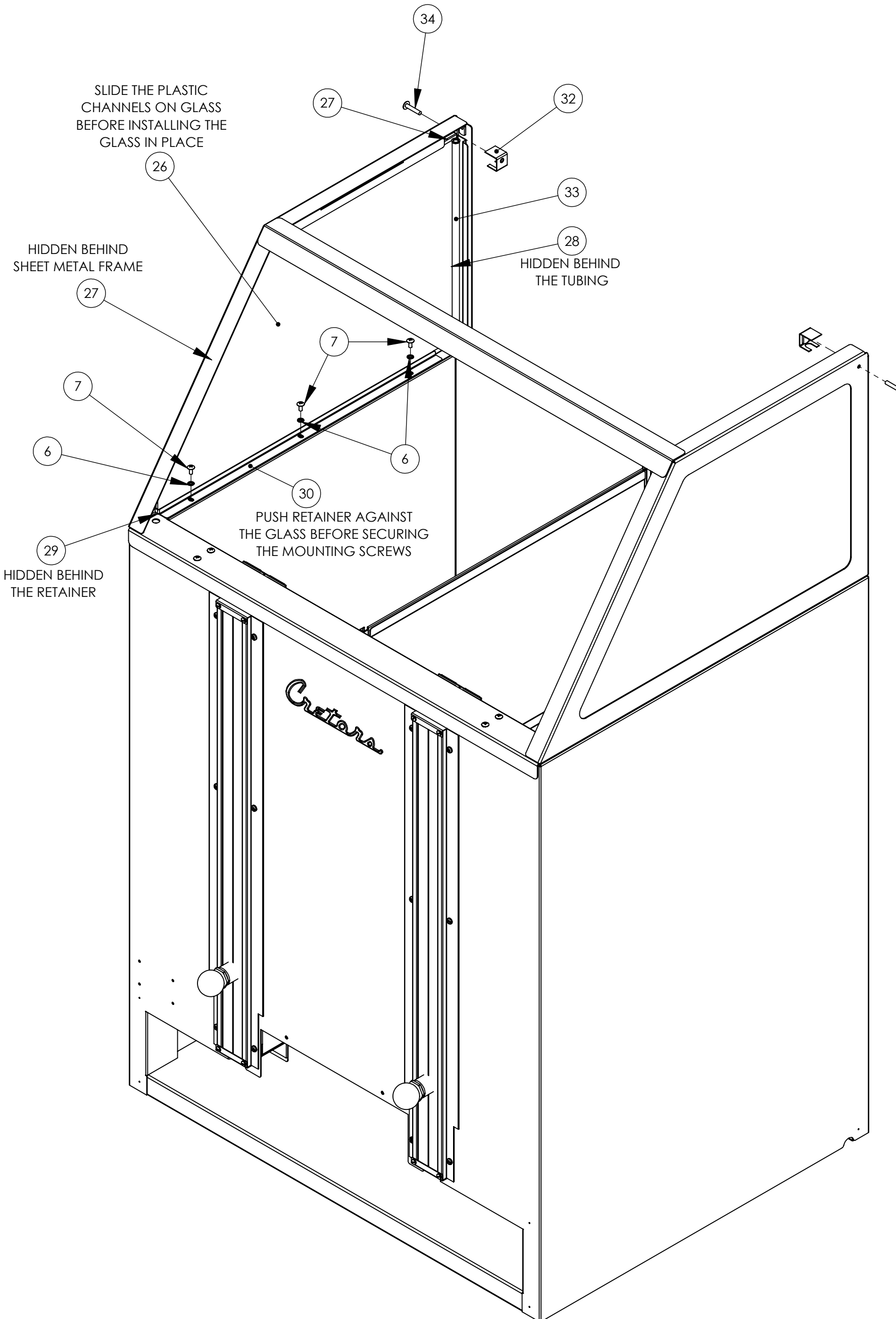


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<p>THIRD ANGLE PROJECTION</p>		<p>176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-htu.com</p>	
<p>TOLERANCES</p> <p>x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra</p>		<p>DESCRIPTION</p> <p>COUNTER SHOWCASE WARMER, ELEVATOR</p>	
<p>C SIZE DRAWING</p>		<p>MATERIAL</p> <p>REFER INDIVIDUAL SUB-PARTS</p>	
<p>DRAWN BY</p> <p>ndarji</p>	<p>DRAWN DATE</p> <p>08/11/2017</p>	<p>DRAWING NUMBER</p> <p>CSW-ELV-A</p>	<p>APPROX. WEIGHT</p> <p>189.11 LBS</p>
<p>APPROVED BY</p> <p>nvidojevic</p>	<p>APPROVED DATE</p> <p>08/11/2017</p>	<p>REVISION</p> <p>A</p>	<p>SHEET</p> <p>5 OF 8</p>
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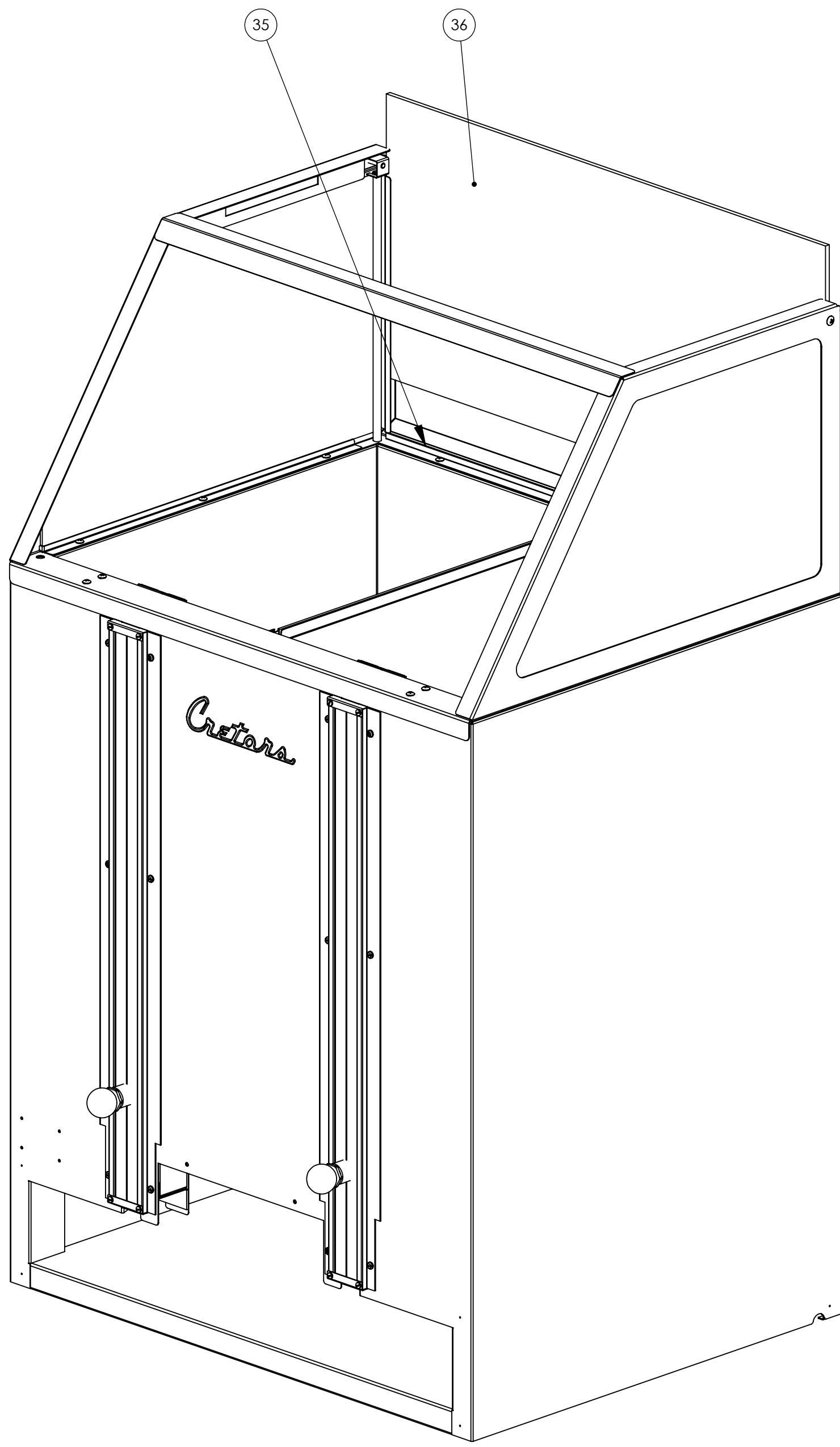
STEP # 6



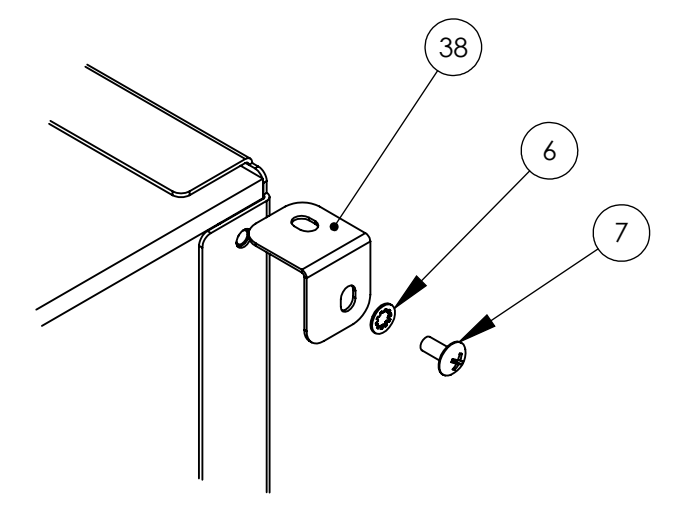
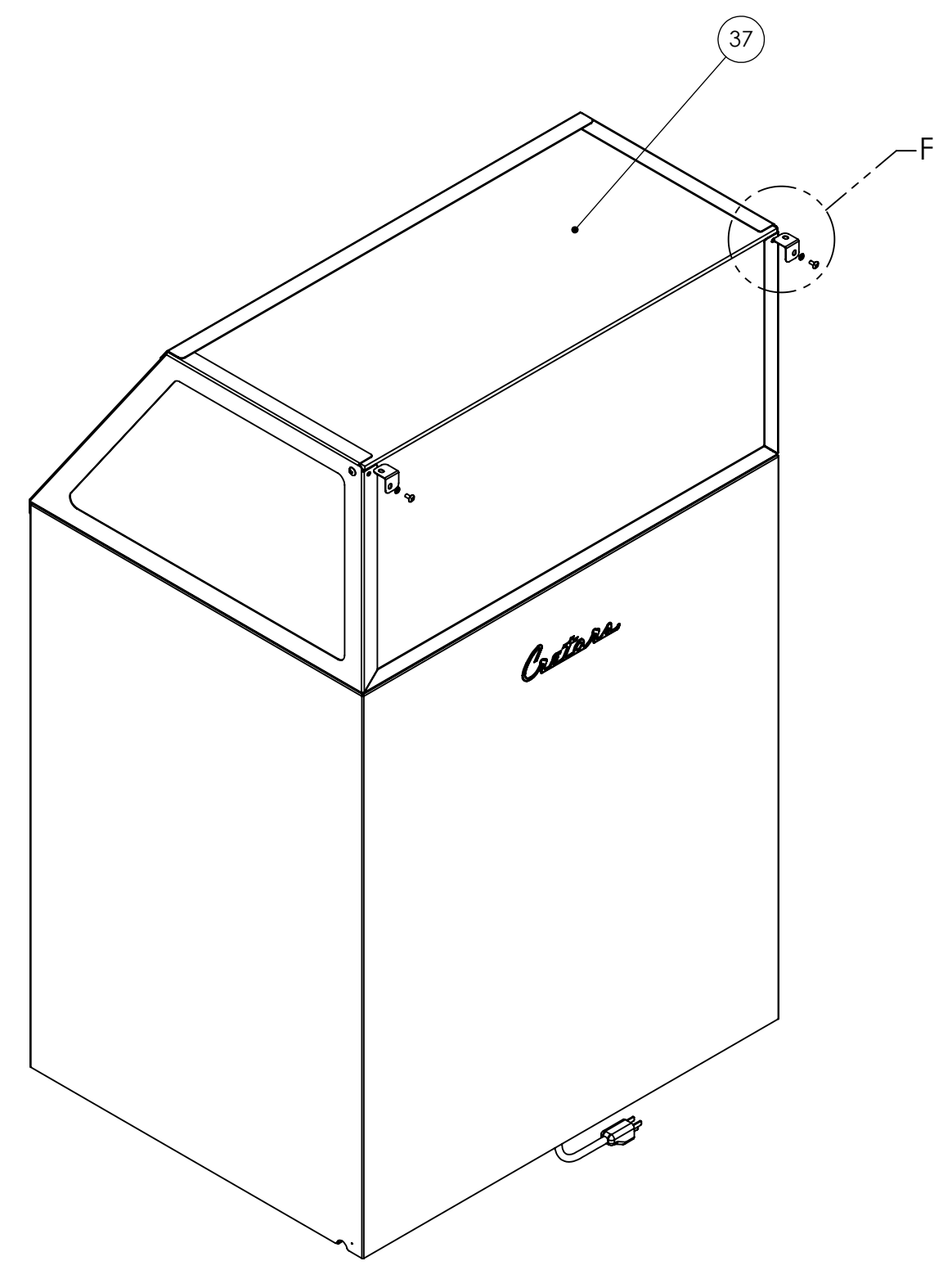
- STANDARD NOTES:**
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<p>THIRD ANGLE PROJECTION</p>		<p>176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.ilo-lltu.com</p>	
<p>TOLERANCES</p> <p>x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra</p>		<p>DESCRIPTION</p> <p>COUNTER SHOWCASE WARMER, ELEVATOR</p>	
<p>C SIZE DRAWING</p>		<p>MATERIAL</p> <p>REFER INDIVIDUAL SUB-PARTS</p>	
<p>DRAWN BY</p> <p>ndarji</p>	<p>DRAWN DATE</p> <p>08/11/2017</p>	<p>DRAWING NUMBER</p> <p>CSW-ELV-A</p>	<p>APPROX. WEIGHT</p> <p>189.11 LBS</p>
<p>APPROVED BY</p> <p>nvidojevic</p>	<p>APPROVED DATE</p> <p>08/11/2017</p>	<p>REVISION</p> <p>A</p>	<p>SHEET</p> <p>6 OF 8</p>
<p><small>THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.</small></p>			

STEP # 7



STEP # 8

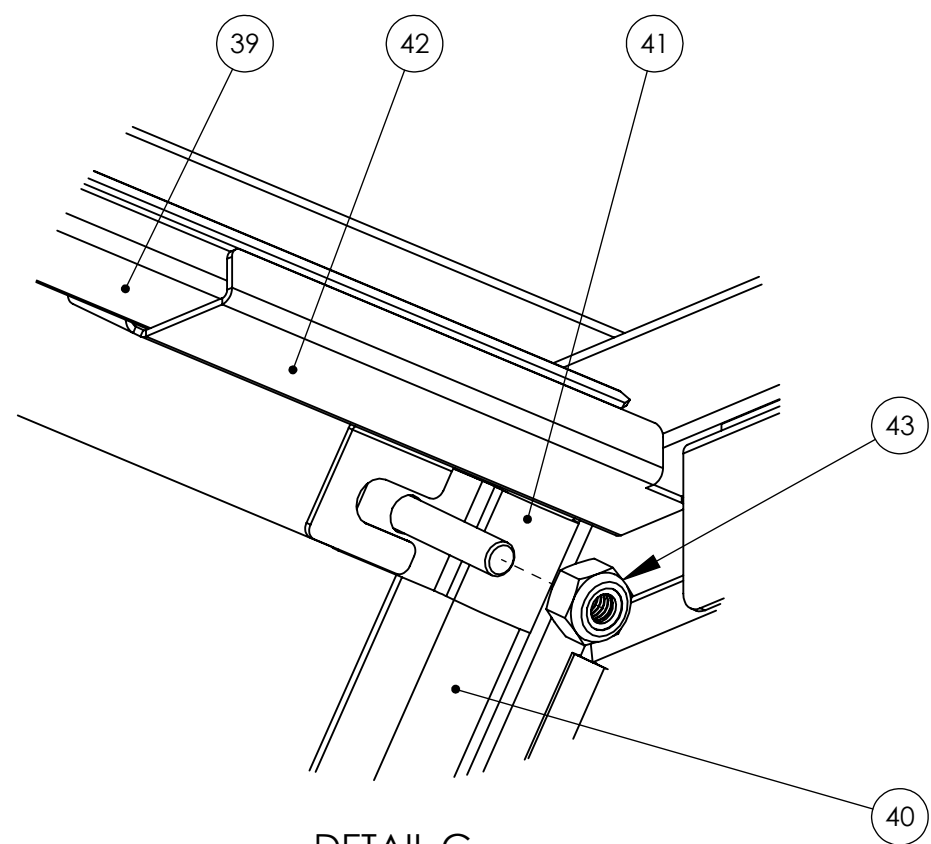
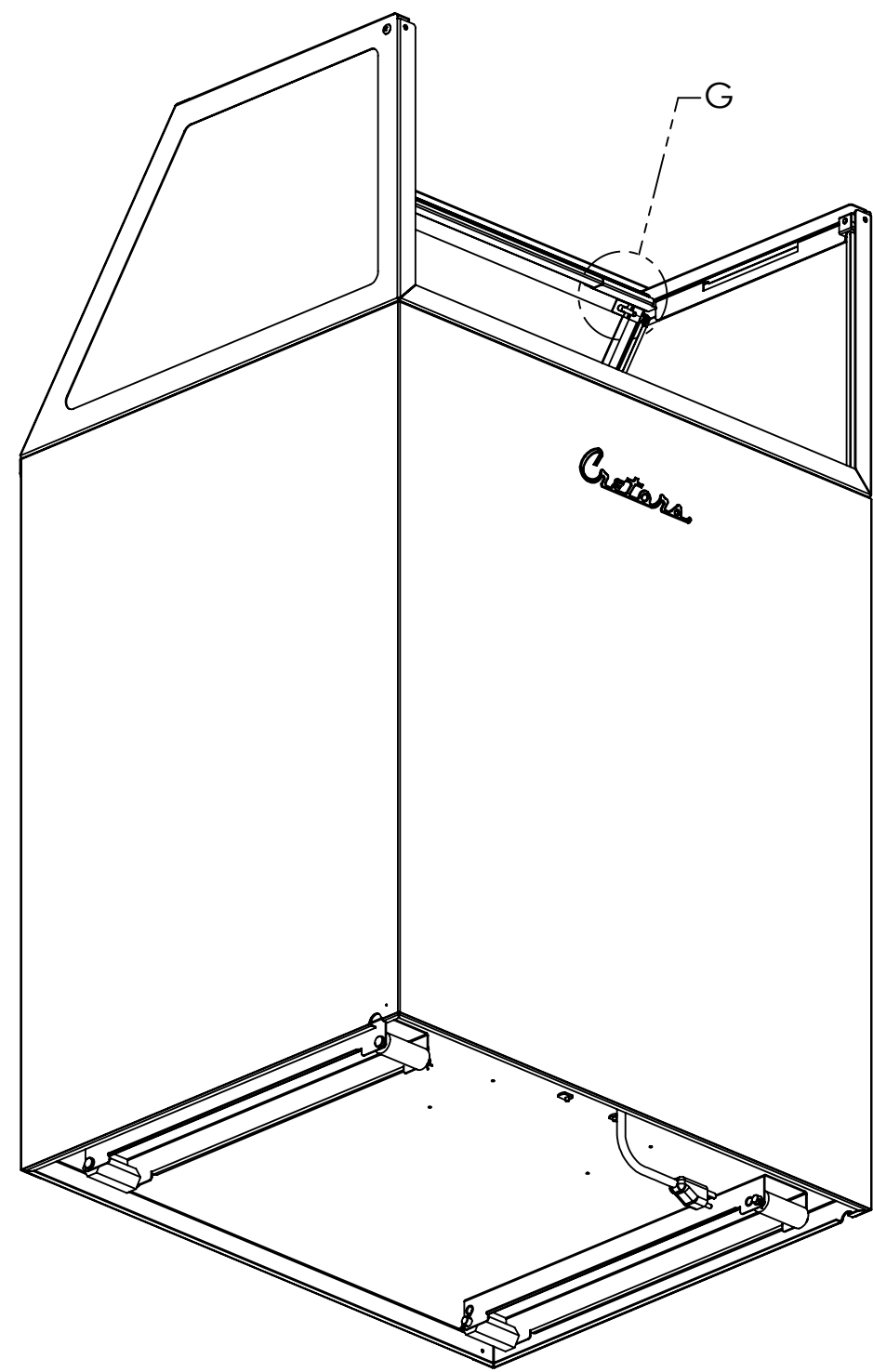


DETAIL F
SCALE 1 : 2

- STANDARD NOTES:**
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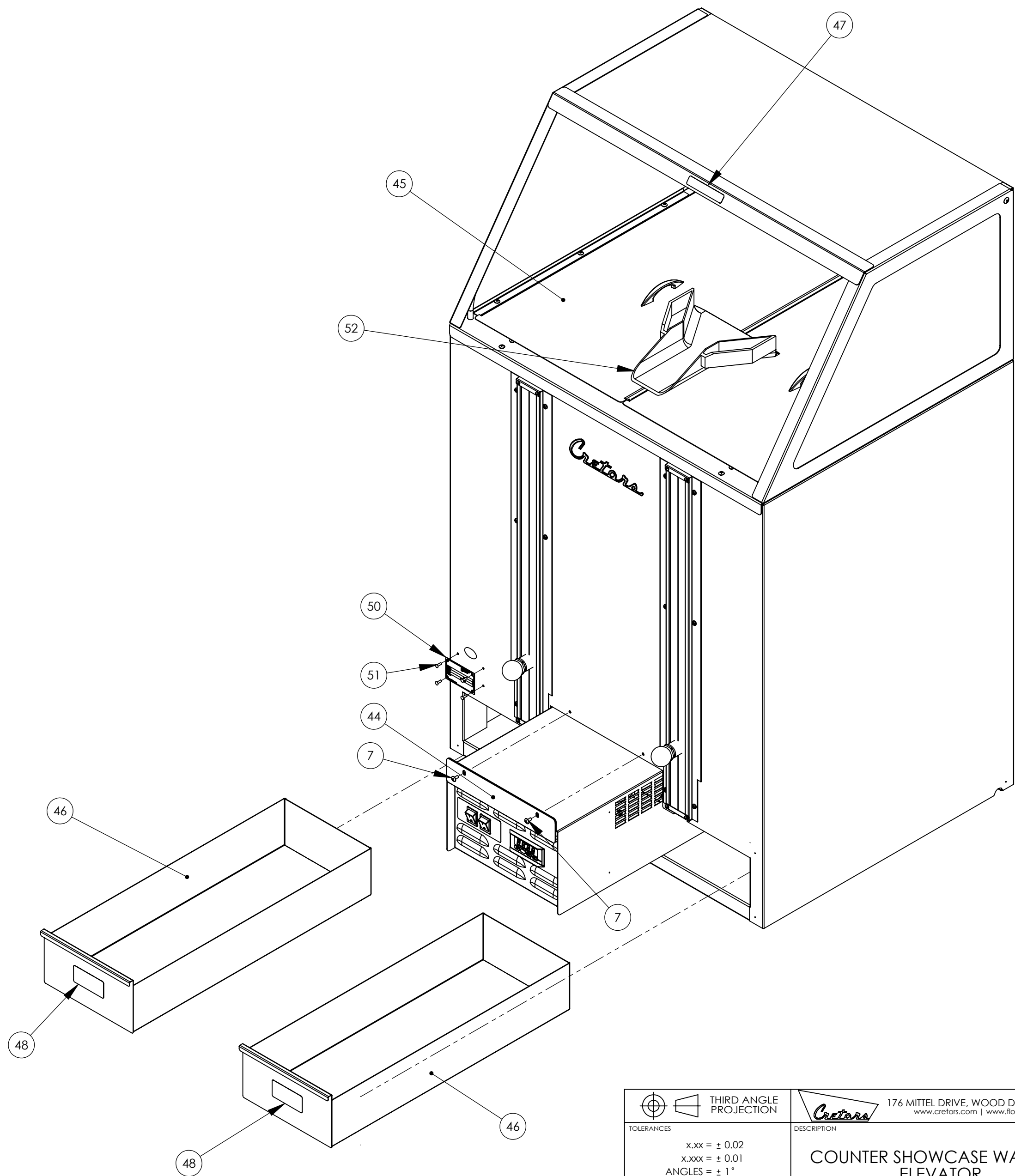
THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-thru.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL REFER INDIVIDUAL SUB-PARTS	
DRAWN BY ndarji	DRAWN DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	APPROX. WEIGHT 189.11 LBS
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	REVISION A	SHEET 7 OF 8
THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.			

STEP # 9



DETAIL G
SCALE 1 : 1

STEP # 10



- STANDARD NOTES:**
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TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL	APPROX. WEIGHT
DRAWN BY: ndarji		REFER INDIVIDUAL SUB-PARTS	189.11 LBS
DRAWN DATE: 08/11/2017		DRAWING NUMBER	REVISION
APPROVED BY: nvidojevic		CSW-ELV-A	A
APPROVED DATE: 08/11/2017		THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.	
		SHEET 8 OF 8	

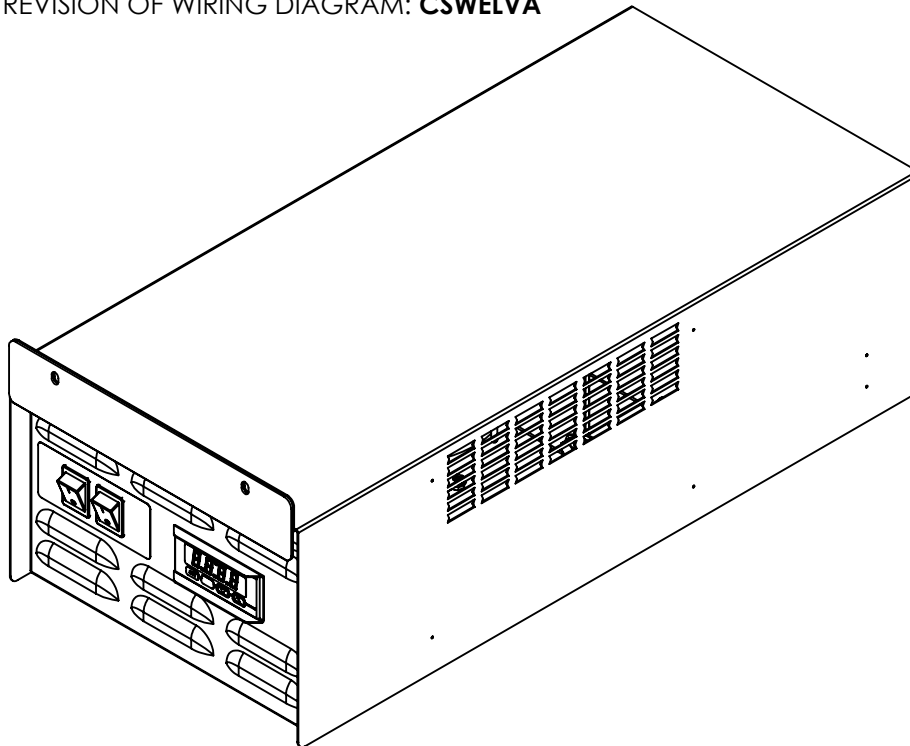
BEGINNING SERIAL NO: 17072871


REVISIONS			
REV	DC #	APPROVED BY	APPROVED ON
-	-	-	-
-	-	-	-
A	-	nvidojevic	08/04/2017

BILL OF MATERIALS

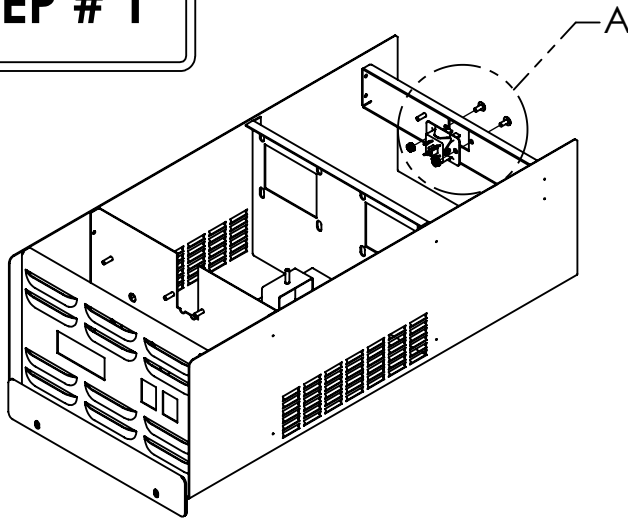
ITEM #	QTY.	P/N	DESCRIPTION
1	1	20442	ENCLOSURE, CSW-ELV, CORNDITIONER
2	1	20601	DECAL, CORNDITIONER, CSW-ELV
3	2	5130	SWITCH, LIGHTED, 230V
4	1	14585-CG	GUARD, CONTROL, HOT DOG GRILL
5	1	14585	TEMPERATURE CONTROLLER, DIGITAL, 120V
6	1	5601	HIGH LIMIT, 200 DEG
7	2	7727	#8-32 X 3/8"LG FULLY THD, SLOT ROUND HEAD MACHINE SCREW, STEEL ZINC
8	2	7789	#8, INTERNAL TOOTH LOCKWASHER, STEEL NICKEL
9	1	1727-A	HEAT ELEMENT, 1100W, 120V, 13.1 OHMS
10	1	7264	ELEMENT CLAMP, 1-5/8"
11	6	5505	#8-32, SERRATED HEX FLANGE NUT, STEEL ZINC
12	1	2123	BUSHING, HEYCO #2030, 1/4"
13	1	4709	SPACER, 0.21"ID X 0.3"OD X 5/8"LG, STEEL
14	1	7683	#10, SAE FLAT WASHER, 18-8 S.S.
15	1	16086	THERMOCOUPLE, RING TYPE, HOT DOG
16	1	5634	BLOWER, 115/230V, 50/60 Hz, 1/40 HP
17	8	5742	1/4", SAE FLAT WASHER, 18-8 S.S.
18	8	5743	1/4", MEDIUM SPLIT LOCKWASHER, 18-8 S.S.
19	8	10121	1/4-20 X 1/2"LG FULLY THD, HEX HEAD CAP SCREW, 18-8 S.S.
20	1	5712	PLUG, 15AMP, 5 CONTACT
21	2	7642	#8-32 X 3/8"LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
22	2	14646	#8-32, KEPS NUT, STEEL NICKEL
23	1	20463	COVER, CSW-ELV CORNDITIONER

FOR WIRING:
REFER TO CURRENT REVISION OF WIRING DIAGRAM: **CSWELVA**

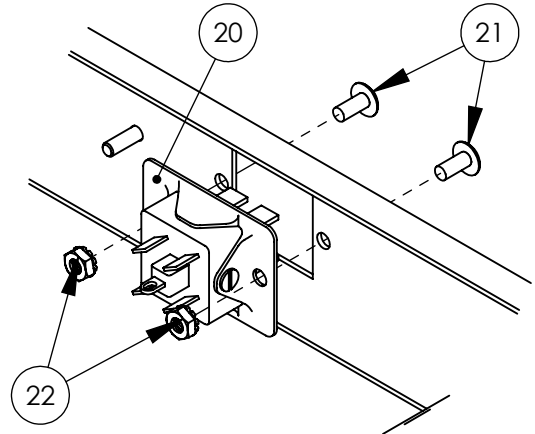


 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION	CORNDITIONER ASSY, CSW-ELV-A		
DRAWN BY	ndarji	DRAWN DATE	08/04/2017	MATERIAL	REFER INDIVIDUAL SUB-PARTS
APPROVED BY	nvidojevic	APPROVED DATE	08/04/2017	DRAWING NUMBER	20450
		APP. WEIGHT	12.51 LBS	SHEET	1 OF 5
				REVISION	A

STEP # 1

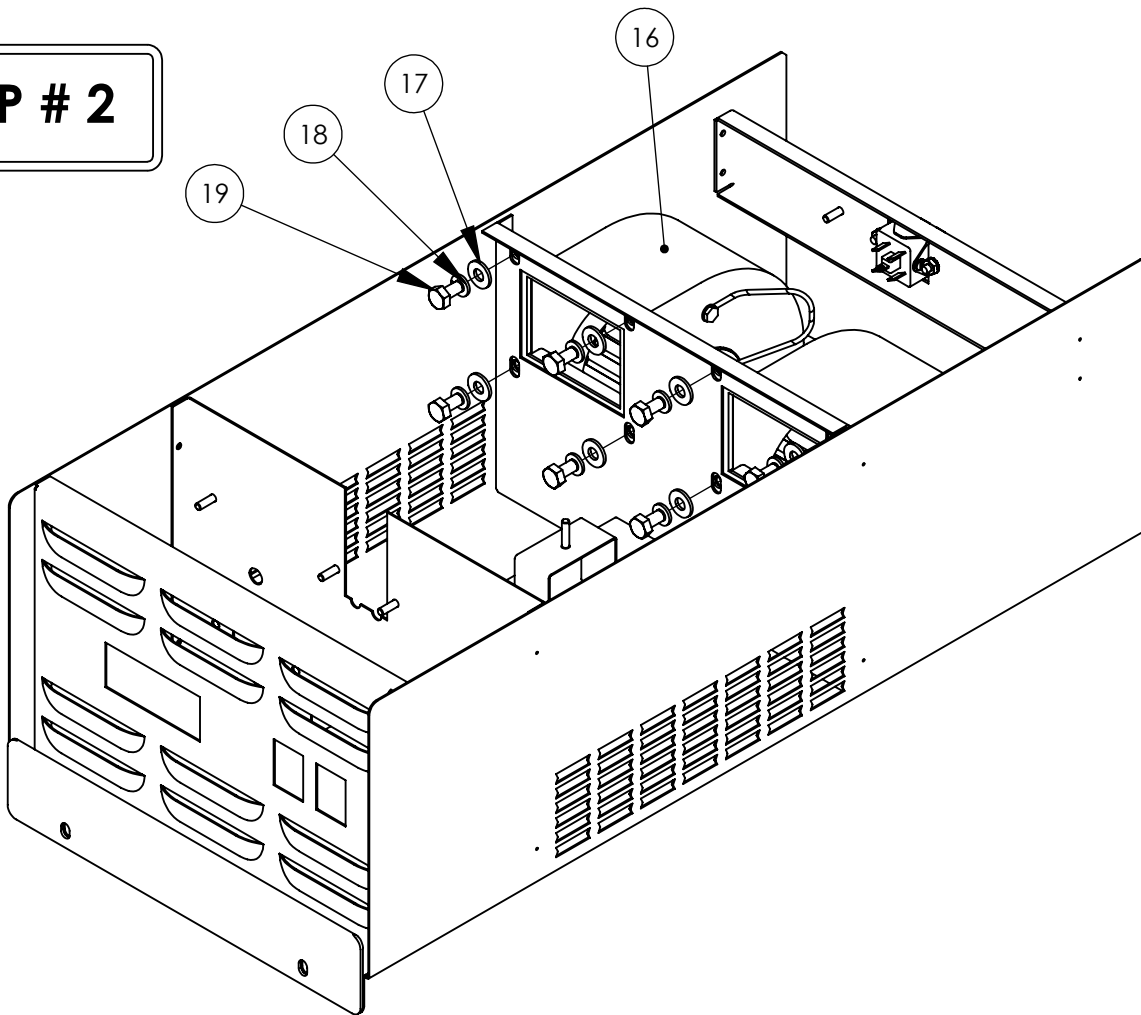



ENSURE ORIENTATION
PRIOR TO ASSEMBLY



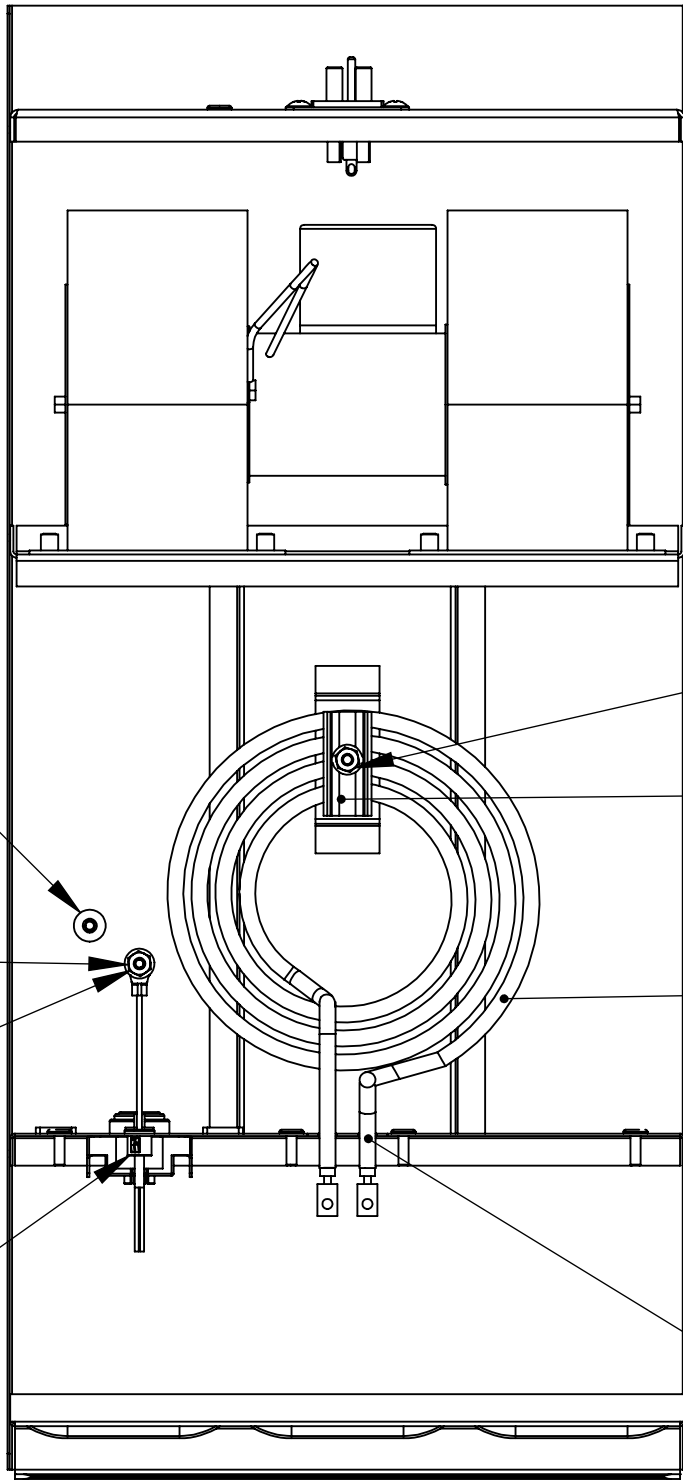
DETAIL A
SCALE 1 : 2

STEP # 2



 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY ndarji	DRAWN DATE 08/04/2017	MATERIAL REFER INDIVIDUAL SUB-PARTS	APPROX. WEIGHT LBS SHEET 2 OF 5
APPROVED BY nvidojevic	APPROVED DATE 08/04/2017	DRAWING NUMBER 20450	REVISION A

STEP # 3



SLIDE THE SPACER OVER THE STUD FIRST

14

SLIDE THE #8 TERMINAL END THRU THE STUD ON THE SPACER NEXT

15

11 FASTEN THERMOCOUPLE USING THIS SERRATED NUT

12


INSTALL GROMMET FROM INSIDE THE HEAT ELEMENT CHAMBER. INSERT THE THERMOCOUPLE THRU THE GROMMET AND INSTALL TO THE TEMP. CONTROLLER AS PER WIRING DIAGRAM

11 INSTALL WITH ORIENTATION AS SHOWN

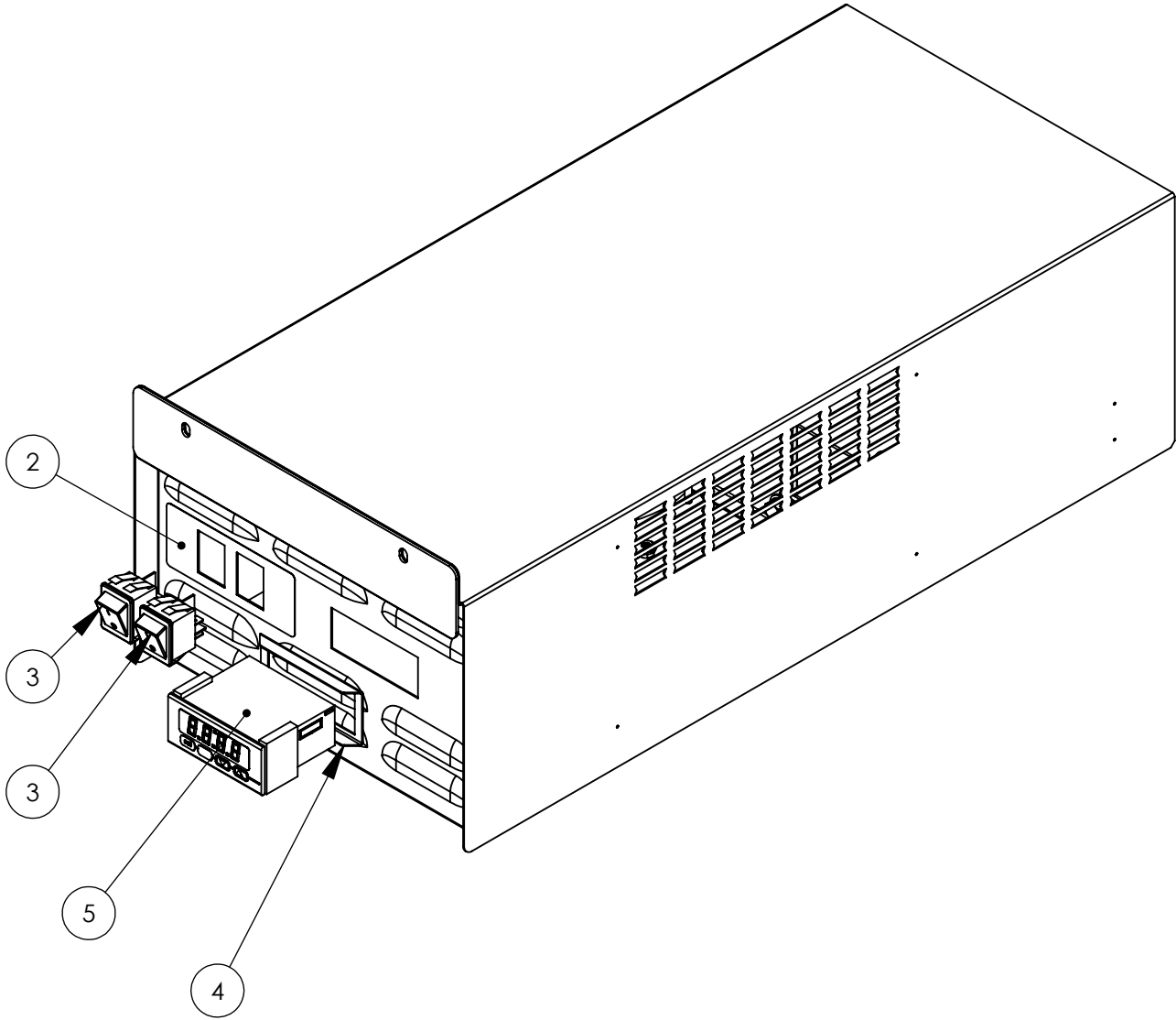
10


9

ENSURE HEAT ELEMENT REST ON THE NOTCH ON SHEET METAL

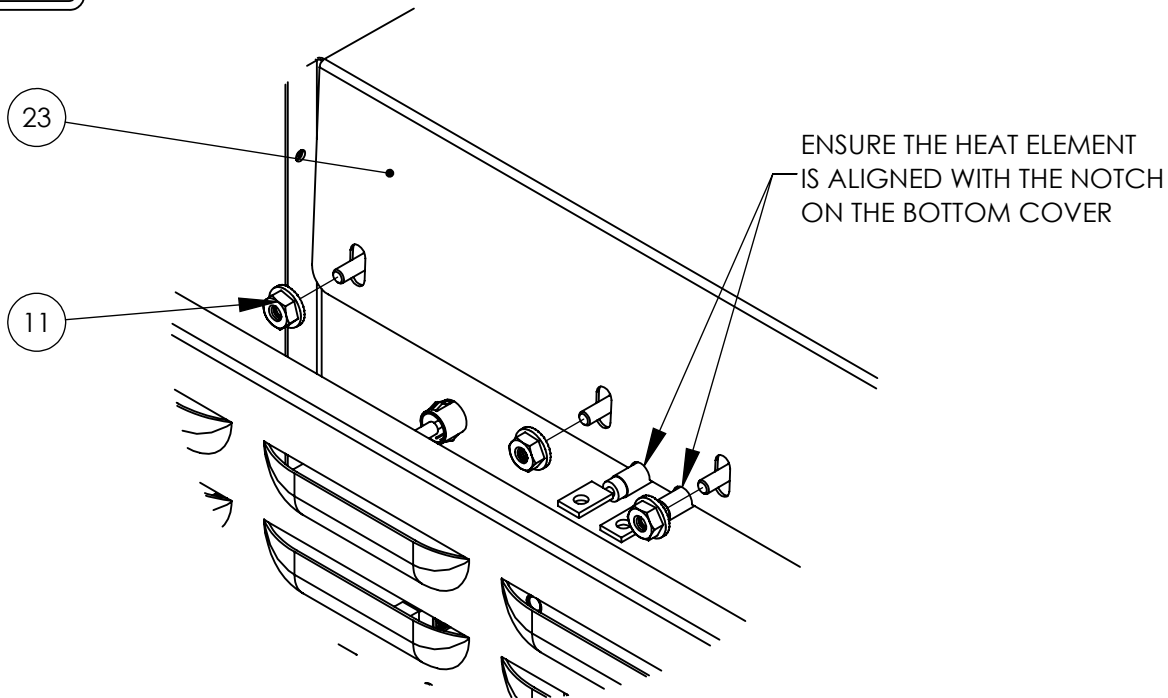
 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY ndarji	DRAWN DATE 08/04/2017	MATERIAL REFER INDIVIDUAL SUB-PARTS	APPROX. WEIGHT LBS SHEET 3 OF 5
APPROVED BY nvidojevic	APPROVED DATE 08/04/2017	DRAWING NUMBER 20450	REVISION A

STEP # 4



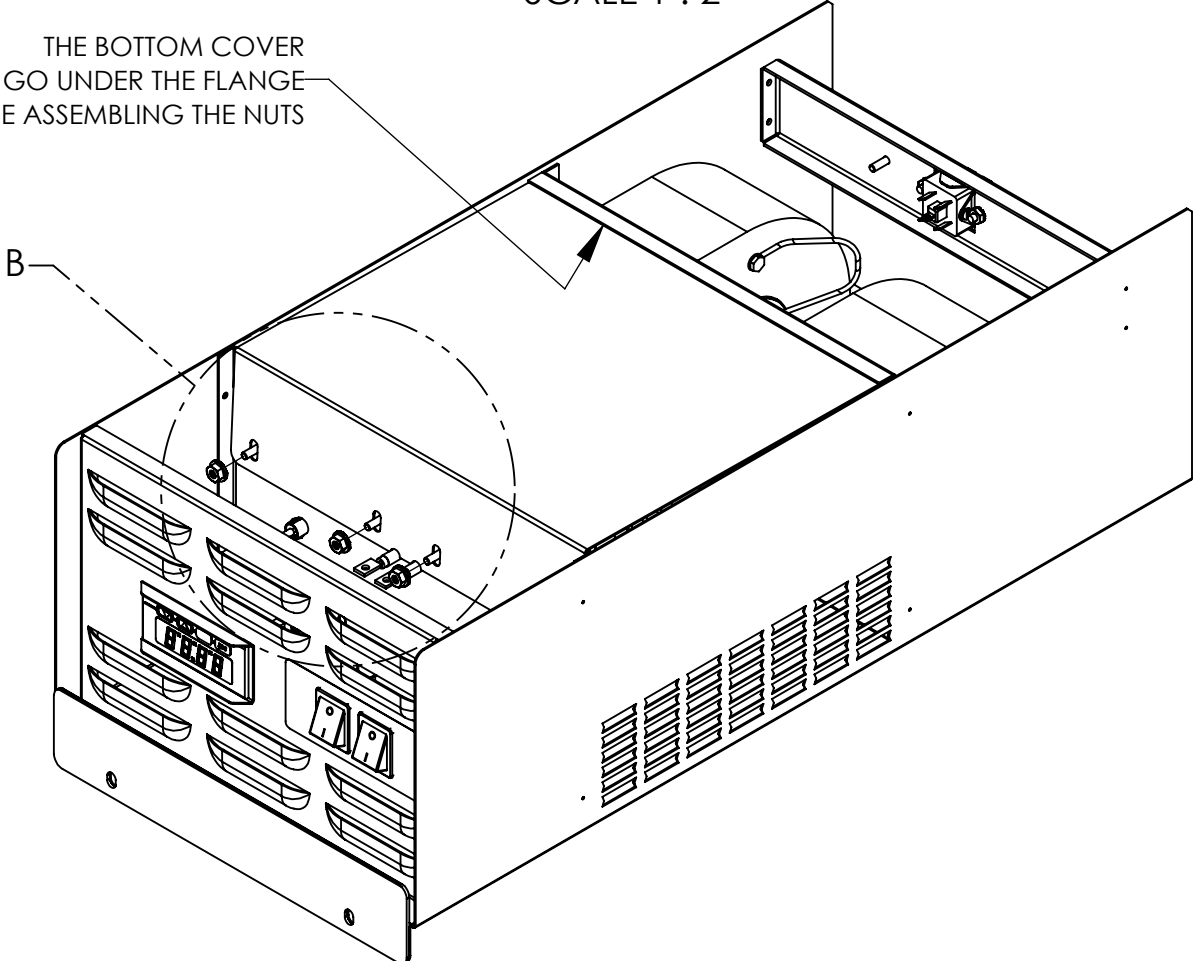
 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION	
DRAWN BY		CORNDITIONER ASSY, CSW-ELV-A	
ndarji	DRAWN DATE	MATERIAL	APPROX. WEIGHT
	08/04/2017	REFER INDIVIDUAL SUB-PARTS	LBS
APPROVED BY	APPROVED DATE	DRAWING NUMBER	SHEET
nvidojevic	08/04/2017	20450	4 OF 5
			REVISION
			A


STEP # 5



DETAIL B
SCALE 1 : 2

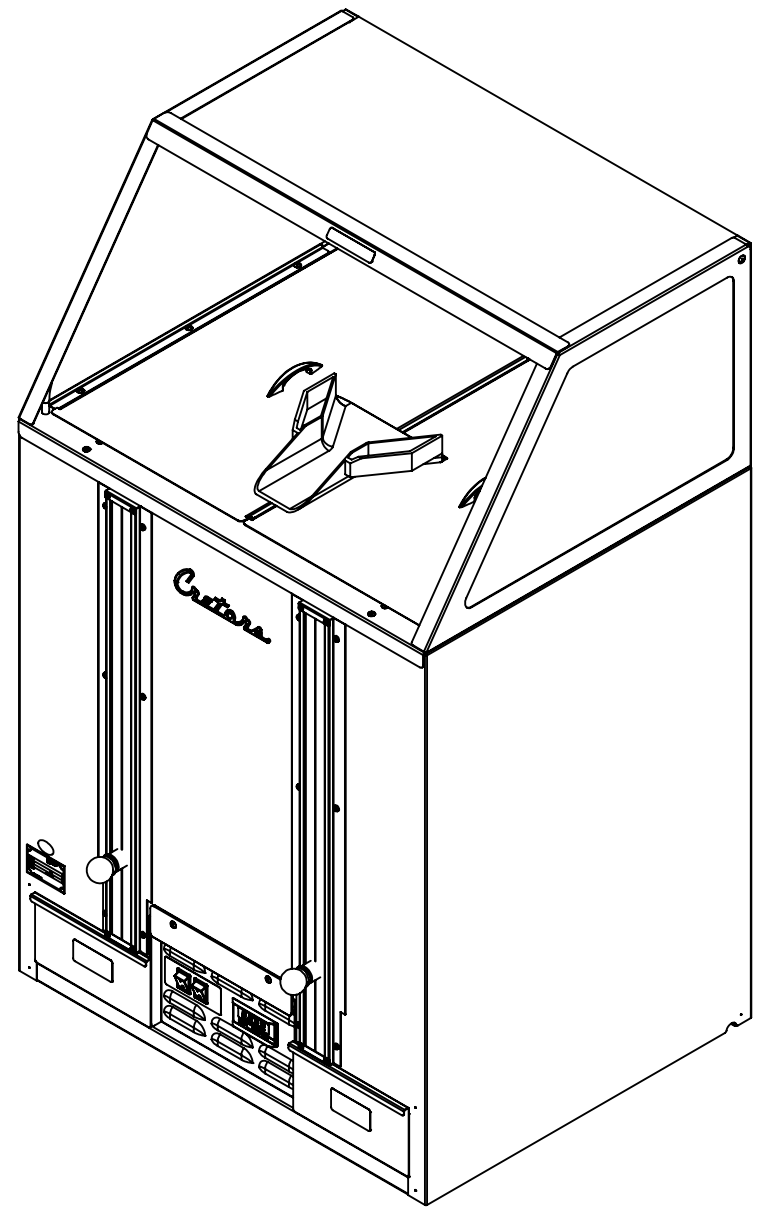
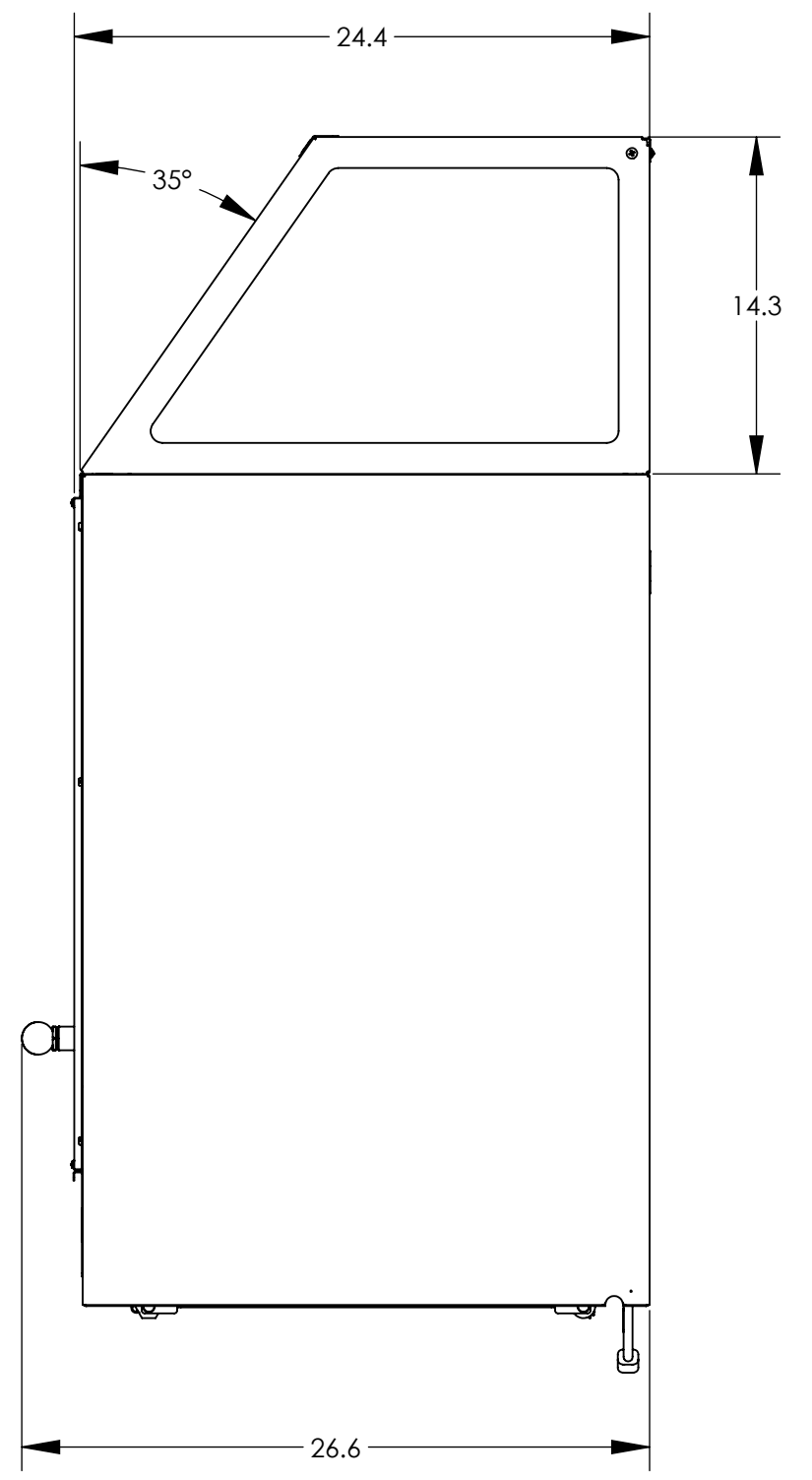
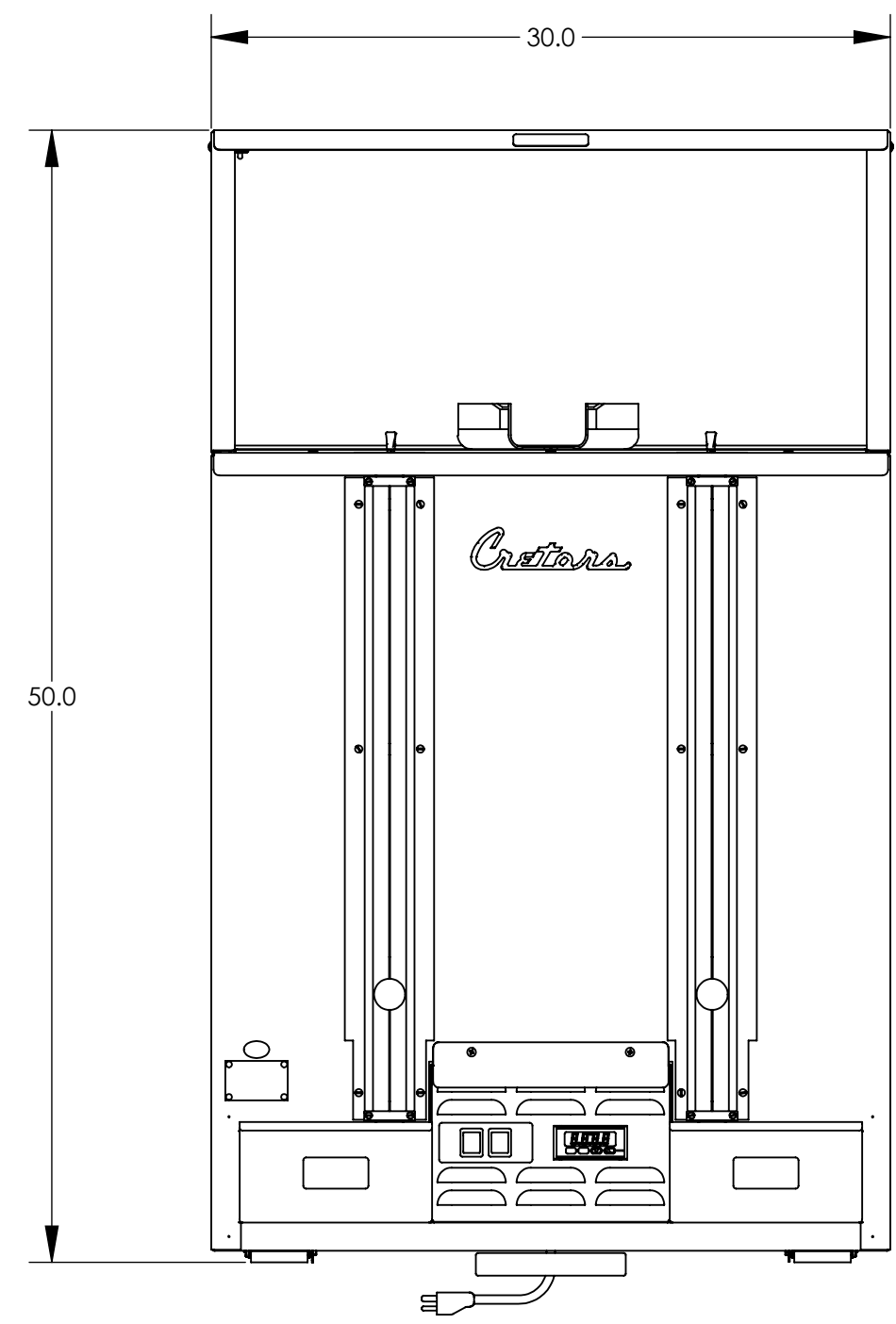
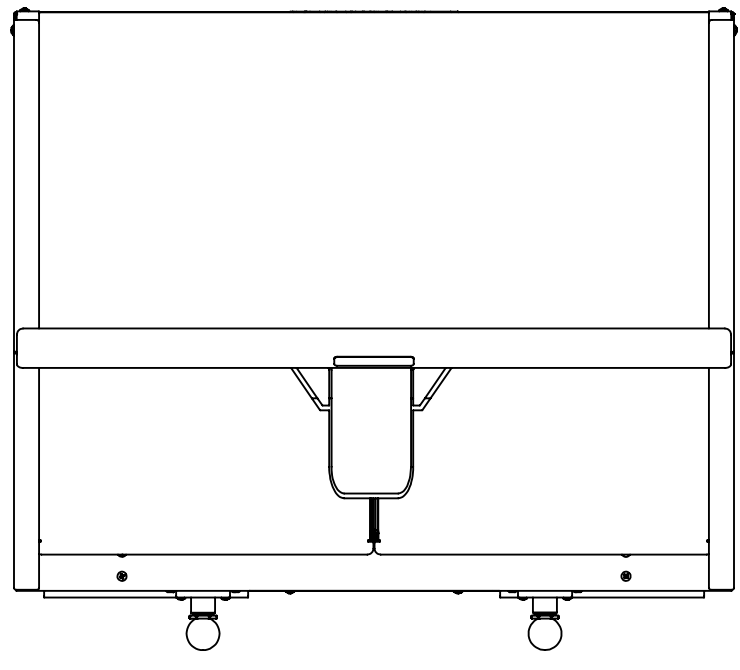
THE BOTTOM COVER
TO GO UNDER THE FLANGE
BEFORE ASSEMBLING THE NUTS



 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION	
DRAWN BY		CORNDITIONER ASSY, CSW-ELV-A	
ndarji	DRAWN DATE	MATERIAL	APPROX. WEIGHT
	08/04/2017	REFER INDIVIDUAL SUB-PARTS	LBS
APPROVED BY	APPROVED DATE	DRAWING NUMBER	SHEET
nvidojevic	08/04/2017	20450	5 OF 5
			REVISION
			A

BILL OF MATERIALS			
ITEM #	QTY.	P/N	DESCRIPTION
1	1	20139	FRAME WELDMENT, OUTER WRAP, CSW-ELV
2	2	20153	WHEEL, ROUND, CSW-ELV
3	4	20155	PIN, CLEVIS W/ COTTER PIN, ZINC PLATED
4	2	20154	WHEEL, HEX, CSW-ELV
5	1	20575	INNER WRAP ASSY, CSW-ELV
6	28	7789	#8, INTERNAL TOOTH LOCKWASHER, STEEL NICKEL
7	30	7642	#8-32 X 3/8" LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
8	1	20486	RECEPTACLE ENCLOSURE, CSW-ELV
9	1	5505	#8-32, SERRATED HEX FLANGE NUT, STEEL ZINC
10	1	5713	RECEPTACLE, 15AMP, 5 CONTACT
11	1	2165	BUSHING, HEYCO, #1247, 7/8"
12	1	1254	CORD, 15AMP, 14-3, NEMA 5-15P
13	1	20484	WALL ASSEMBLY, ELEVATOR FRONT, CSW-ELV
14	2	20149	ELEVATOR SLIDE, POPPER CASE, CSW-ELV
15	2	20147	SHAFT, POSITIONING, POPPER CASE, CSW-ELV
16	2	20148	PIN, POSITIONING SHAFT, CSW-ELV
17	2	20611	POPPER CASE ASSEMBLY, CSW-ELV
18	2	20151	DIVIDER, CSW-ELV
19	2	20366-L	BRUSH HOLDER, LEFT, CSW-ELV
20	12	7891	#8-32 X 3/16" LG FULLY THD, SLOT PAN HEAD MACHINE SCREW W/NYLOCK PATCH, 18-8 S.S.
21	2	20366-R	BRUSH HOLDER, RIGHT, CSW-ELV
22	4	20340	CAP, CSW-ELV BRUSH
23	8	7775	#6-32 X 3/16" LG, SLOT BINDER HEAD MACHINE SCREW, STEEL NICKEL
24	4	20502	BRUSH STRIP, CSW-ELV
25	1	20140	FRAME WELDMENT, TOP, CSW-ELV
26	2	20141	GLASS, SIDE, CSW-ELV
27	4	20406	CHANNEL, GLASS, 13.75"
28	2	20407	CHANNEL, GLASS, 12.5"
29	2	20343	CHANNEL, GLASS, 21.75"
30	1	20476	RETAINER, SIDE GLASS, BOTTOM, LEFT
31	1	20439	RETAINER, SIDE GLASS, BOTTOM, RIGHT
32	2	20144	CLIP, SIDE GLASS, CSW-ELV
33	2	20438	BREATHER TUBE, CSW-ELV
34	2	16929	#10-32 X 1" LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
35	1	15705	CHANNEL, FRONT GLASS BOTTOM, CSW-ELV
36	1	20143	GLASS, FRONT, CSW-ELV
37	1	20142	GLASS, TOP, CSW-ELV
38	2	20161	GLASS TAB
39	1	20550	LED STRIP, 26" LG, W/LEADS & POWER SUPPLY
40	1	20490	CONDUIT, CSW-ELV
41	1	2130	ROUTING CLAMP, PIPE, 3/8"
42	1	20602	COVER, LED TERMINALS, CSW-ELV
43	1	7865	#10-32, NM NYLON INSERT LOCKNUT, STEEL ZINC
44	1	20450	CORNDITIONER ASSY, CSW-ELV-A
45	2	20435	COVER, POPPER CASE, CSW-ELV
46	2	20150	DRAWER, CLEAN OUT, CSW-ELV
47	1	6018	DECAL-CAUTION:CONS ALL SURFCS HO
48	2	6012	DECAL, CAUTION, EMPTY DRAWER DAILY
49	1	2446	DECAL-CAUTION 120V/60HZ
50	1	1517	NAMEPLATE, SERIAL NO, BLANK
51	4	16066	#44, 1/8" RIVET, DOME HEAD, 0.188-0.250 GR, SS/SS
52	1	19489	POPCORN SCOOP, PLASTIC

REVISIONS			
REV	DC #	APPROVED BY	APPROVED ON
-	-	-	-
-	-	-	-
A	-	nvidojevic	08/11/2017



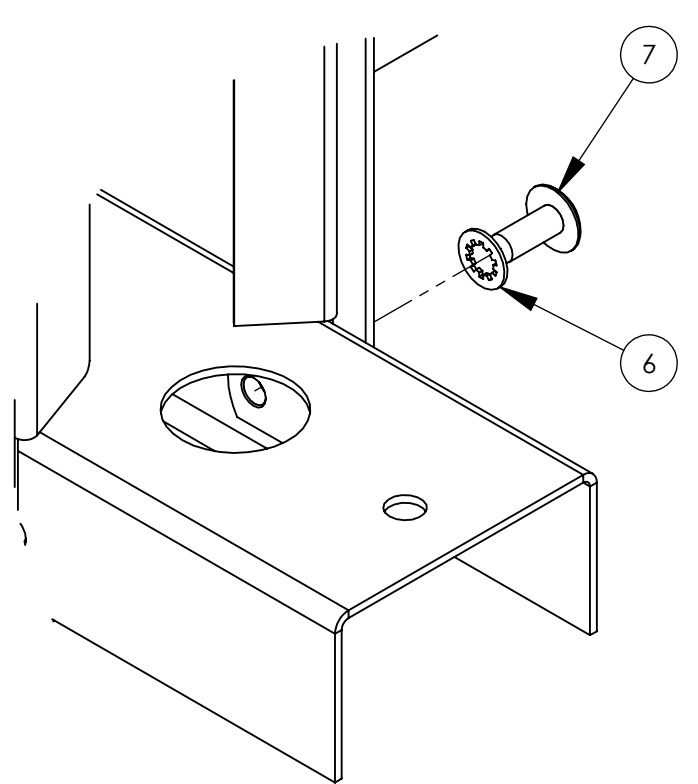
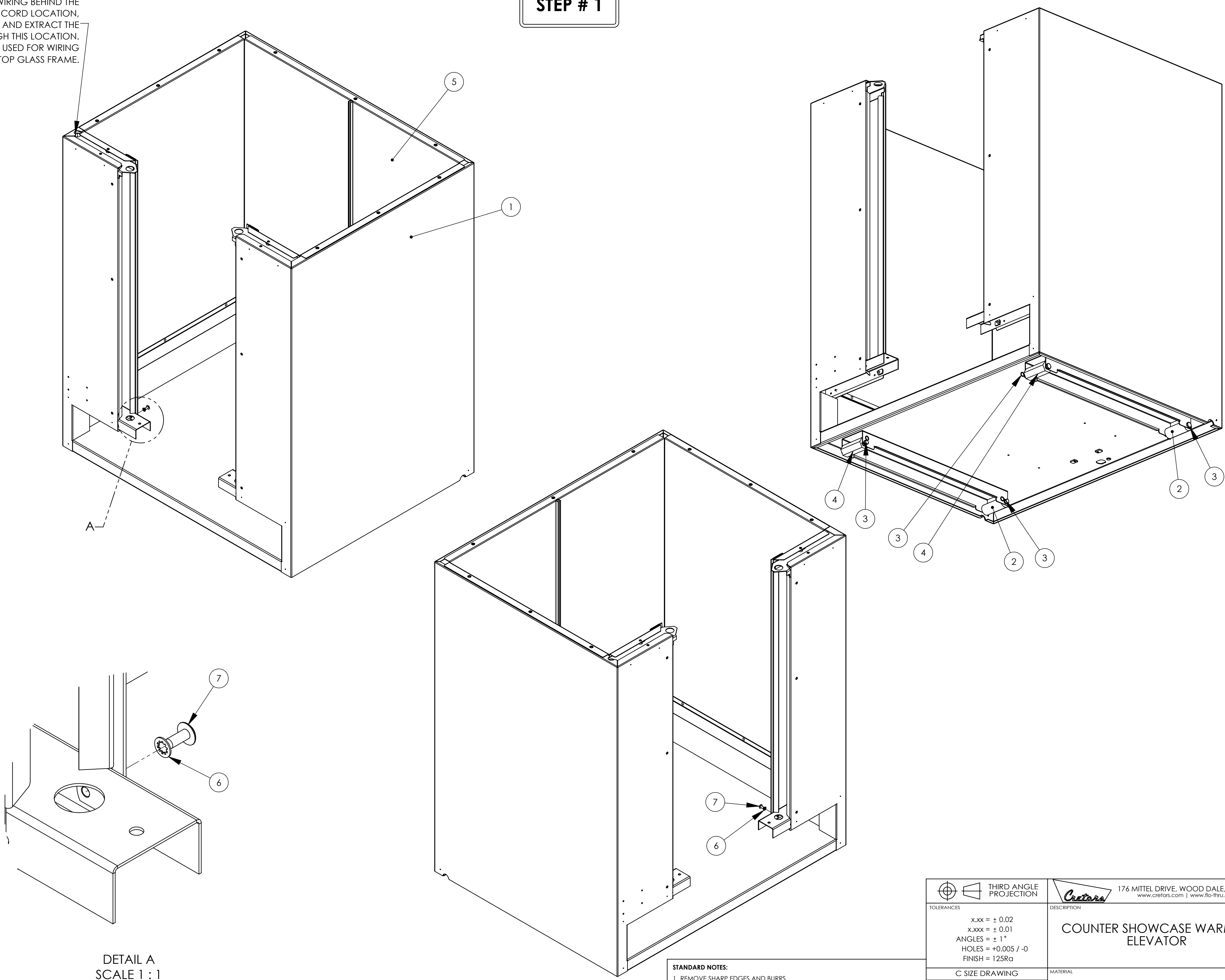
NOTES:
1. XXX.

- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 3. REFERENCE DIMENSIONS ARE INDICATED IN PARENTHESIS.
 4. CRITICAL DIMENSIONS THAT NEED INSPECTION ARE INDICATED IN OBOUND BOX.
 5. T.S.C. STAND FOR THEORITICAL SHARP CORNER & INS STAND FOR INSIDE.
 6. FOR SHEET METAL, UNLESS SPECIFIED ALL DIMENSIONS ARE OUTSIDE.
 7. FOR SHEET METAL, FLAT PATTERNS ARE FOR REFERENCE ONLY.

		THIRD ANGLE PROJECTION				176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-llu.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra				DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR			
C SIZE DRAWING				MATERIAL REFER INDIVIDUAL SUB-PARTS		APPROX WEIGHT 189.11 LBS	
DRAWN BY ndarji		DRAWN DATE 08/11/2017		DRAWING NUMBER CSW-ELV-A		REVISION A	
APPROVED BY nvidojevic		APPROVED DATE 08/11/2017		THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.			
						SHEET 1 OF 8	

STEP # 1

BEFORE INSERTING THE INNER WRAP, COMPLETE THE WIRING BEHIND THE INNER WRAP BY THE POWER CORD LOCATION, AS PER WIRING DIAGRAM AND EXTRACT THE GROUP OF WIRES THROUGH THIS LOCATION. LATER THESE WIRES WILL BE USED FOR WIRING THE LED LIGHT UNDER THE TOP GLASS FRAME.

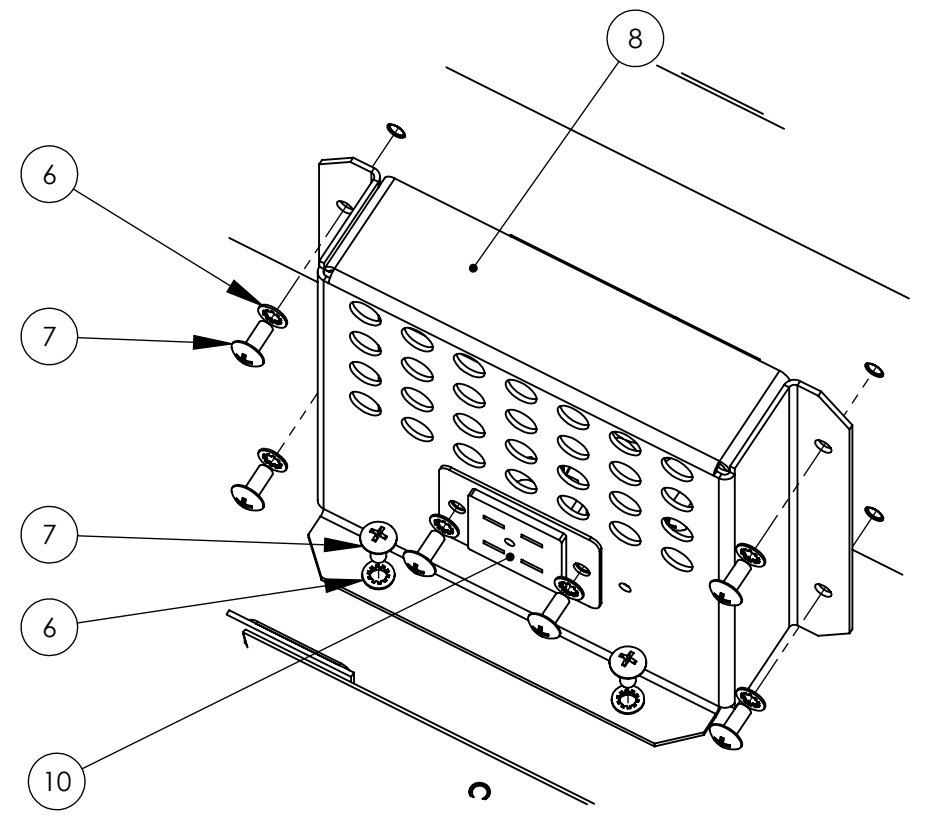
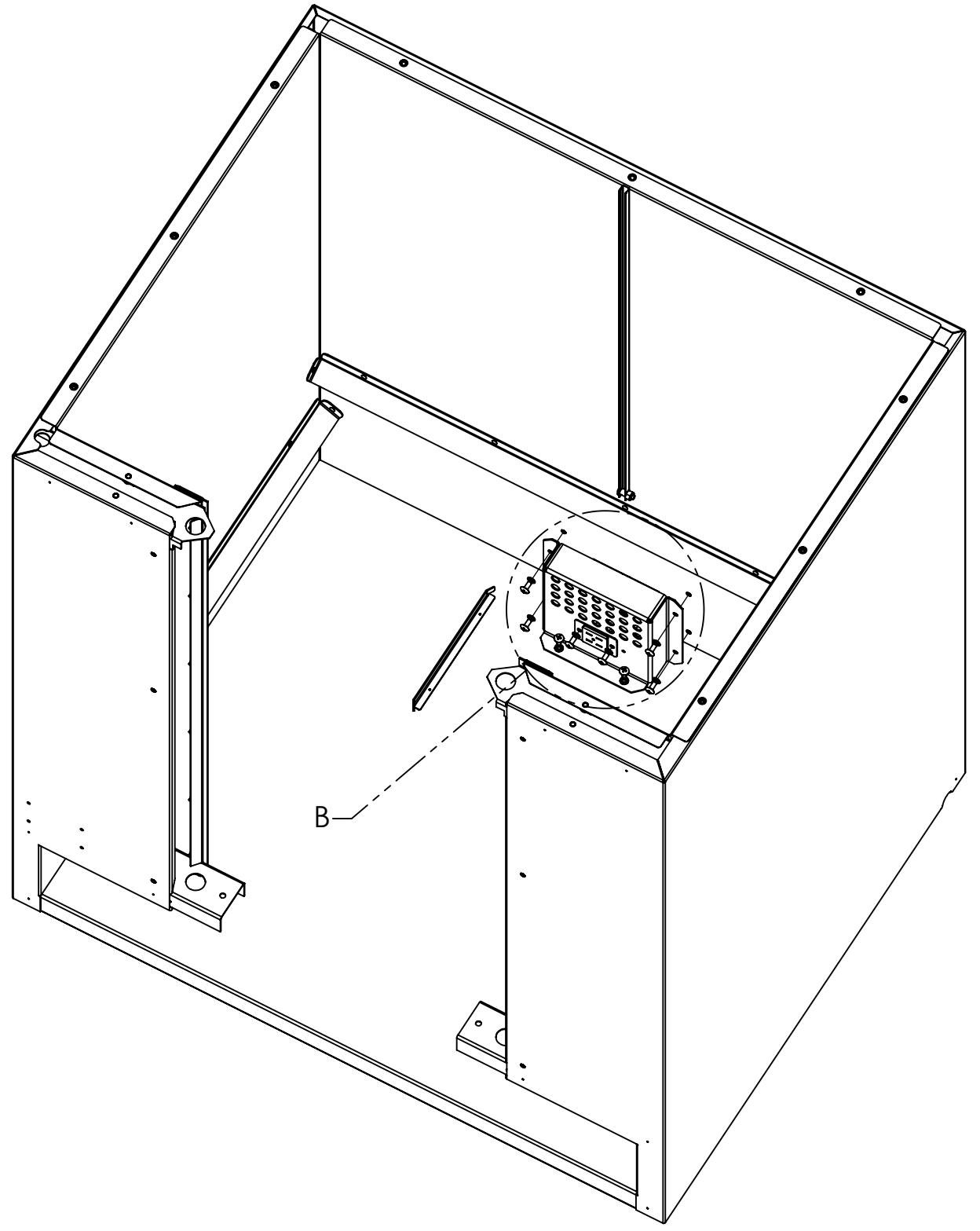


DETAIL A
SCALE 1:1

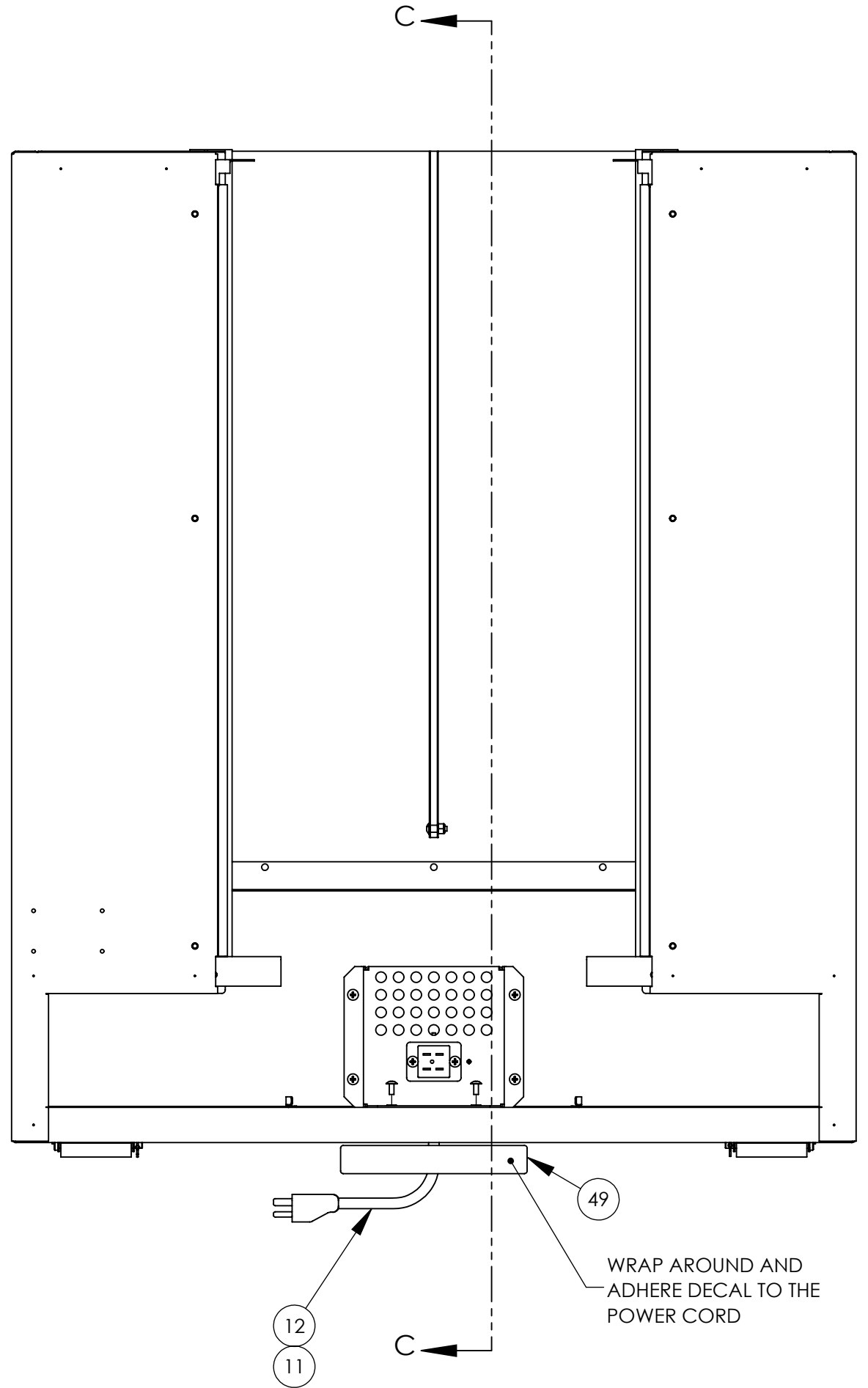
- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
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THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.ilo-thru.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL	APPROX. WEIGHT
DRAWN BY: ndarji		REFER INDIVIDUAL SUB-PARTS	189.11 LBS
DRAWN DATE: 08/11/2017		DRAWING NUMBER	REVISION
APPROVED BY: nvidojevic		CSW-ELV-A	A
APPROVED DATE: 08/11/2017		THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.	

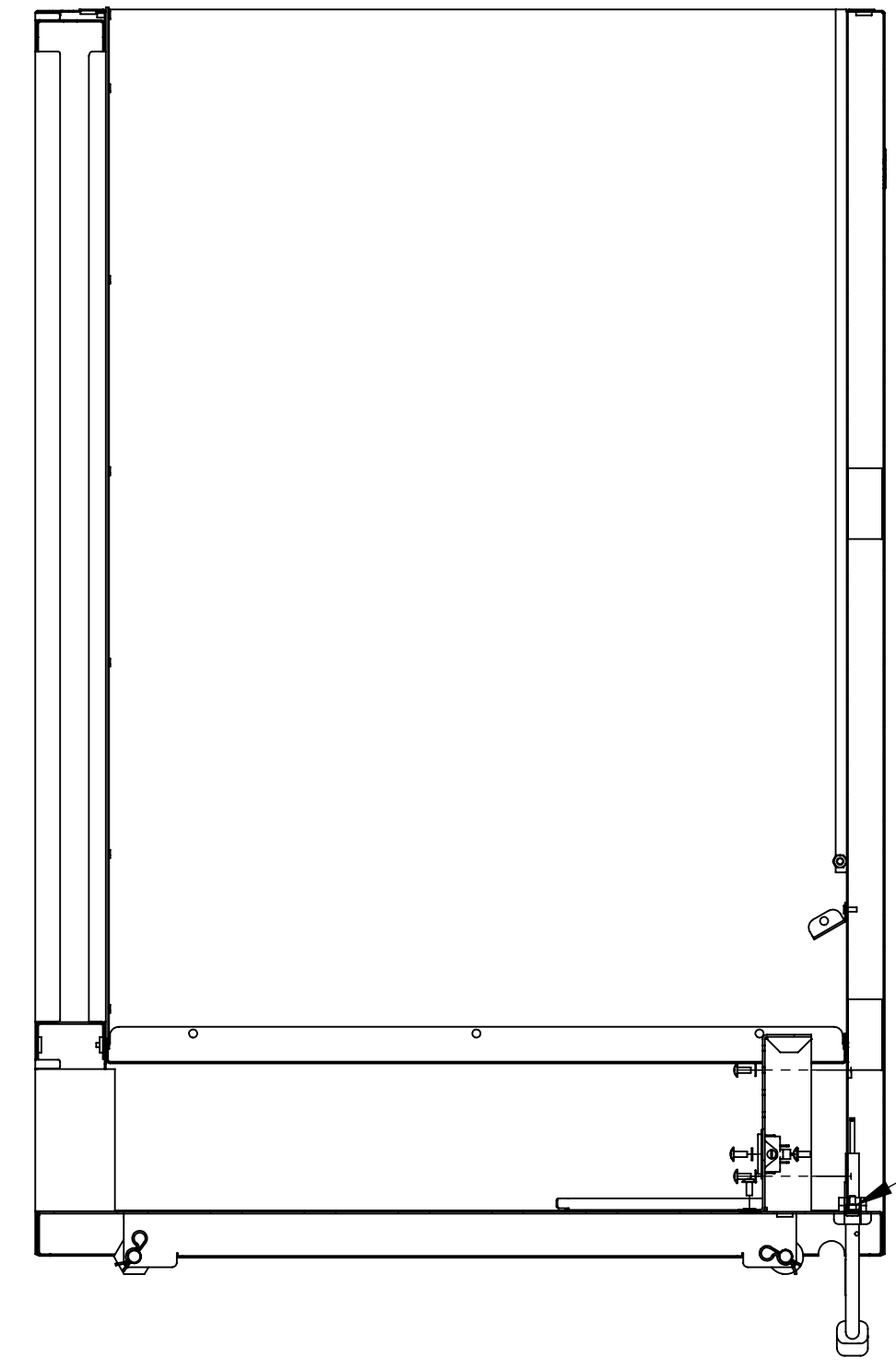
STEP # 2



DETAIL B
SCALE 1 : 2



WRAP AROUND AND
ADHERE DECAL TO THE
POWER CORD



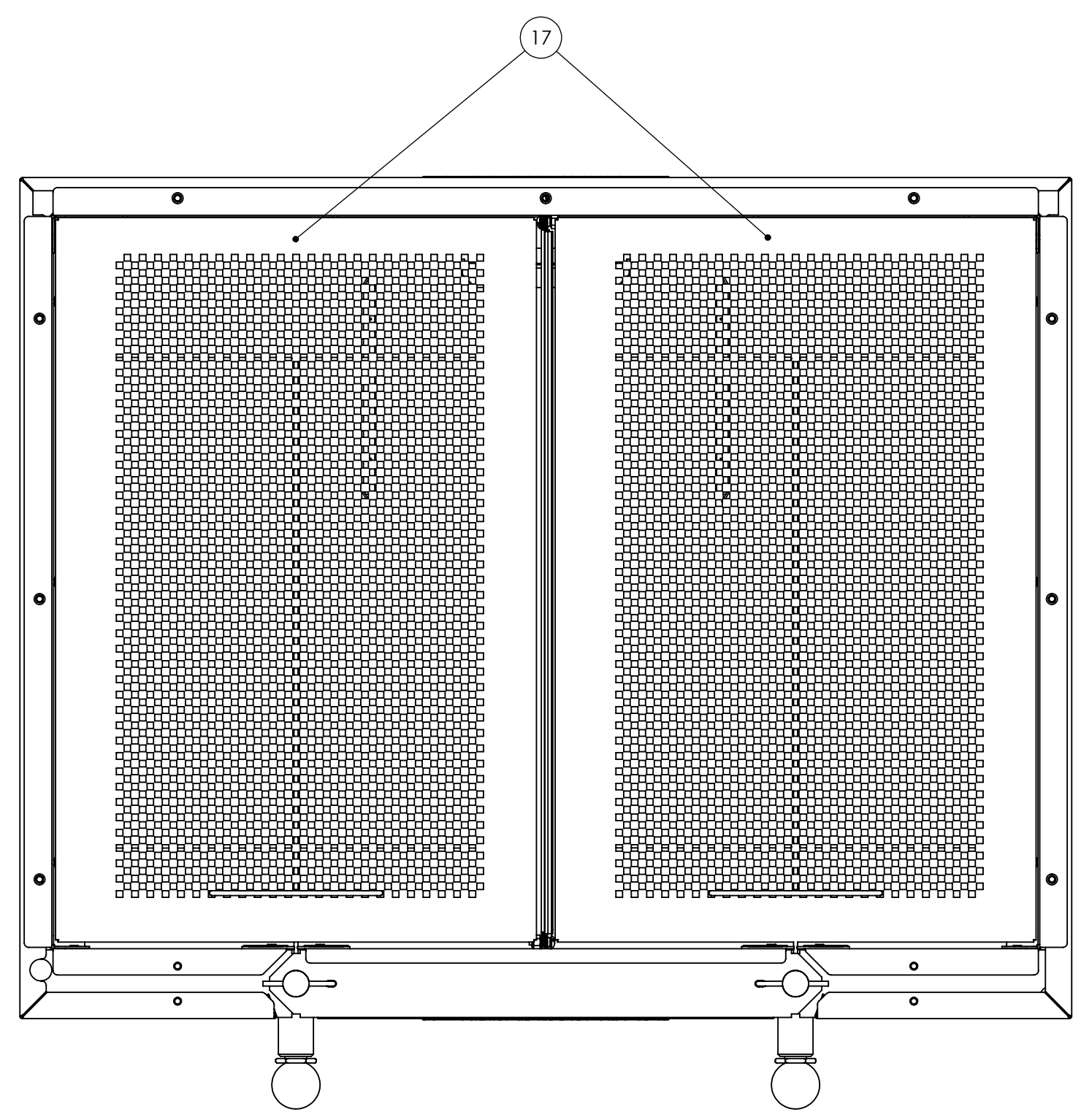
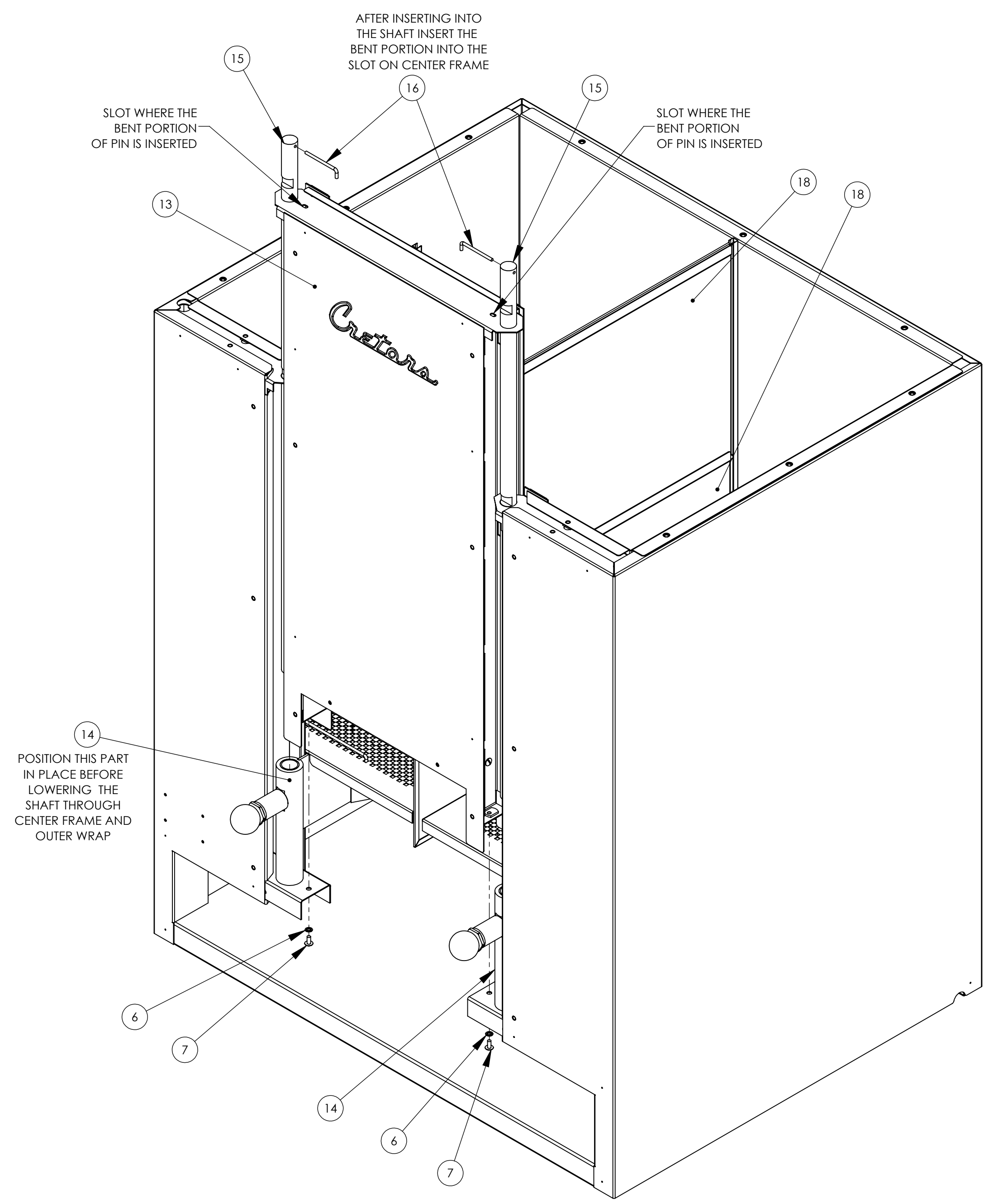
9
USED TO MOUNT
GROUND CABLE

SECTION C-C
SCALE 1 : 5

- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 3. REFERENCE DIMENSIONS ARE INDICATED IN PARENTHESIS.
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THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.ilo-thru.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL REFER INDIVIDUAL SUB-PARTS	
DRAWN BY ndarji	DRAWN DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	APPROX. WEIGHT 189.11 LBS
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	REVISION A	SHEET 3 OF 8
<small>THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.</small>			

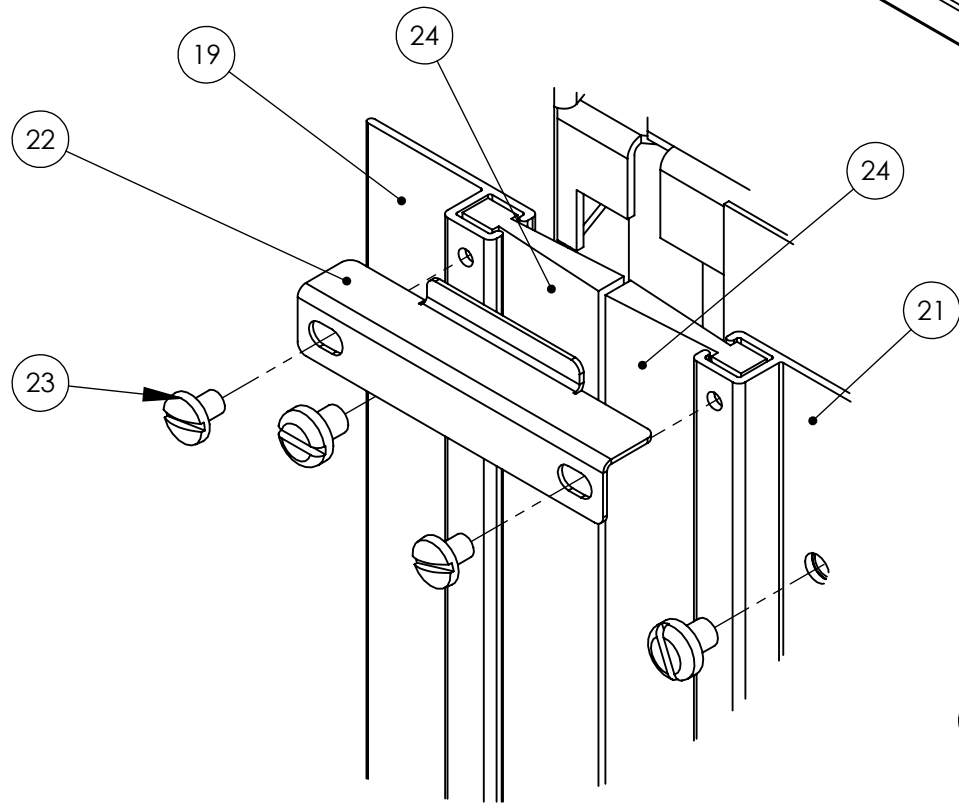
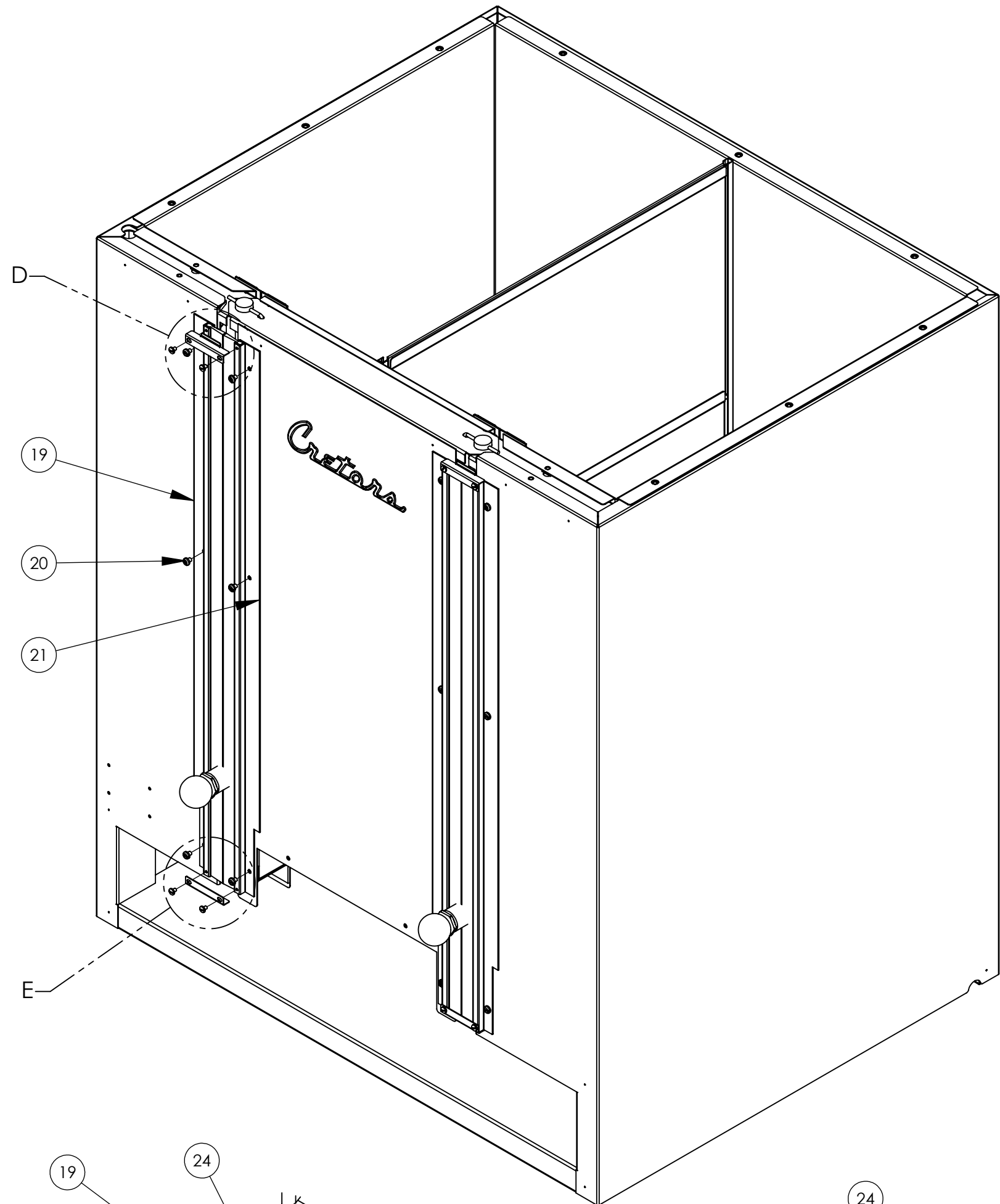
STEP # 3



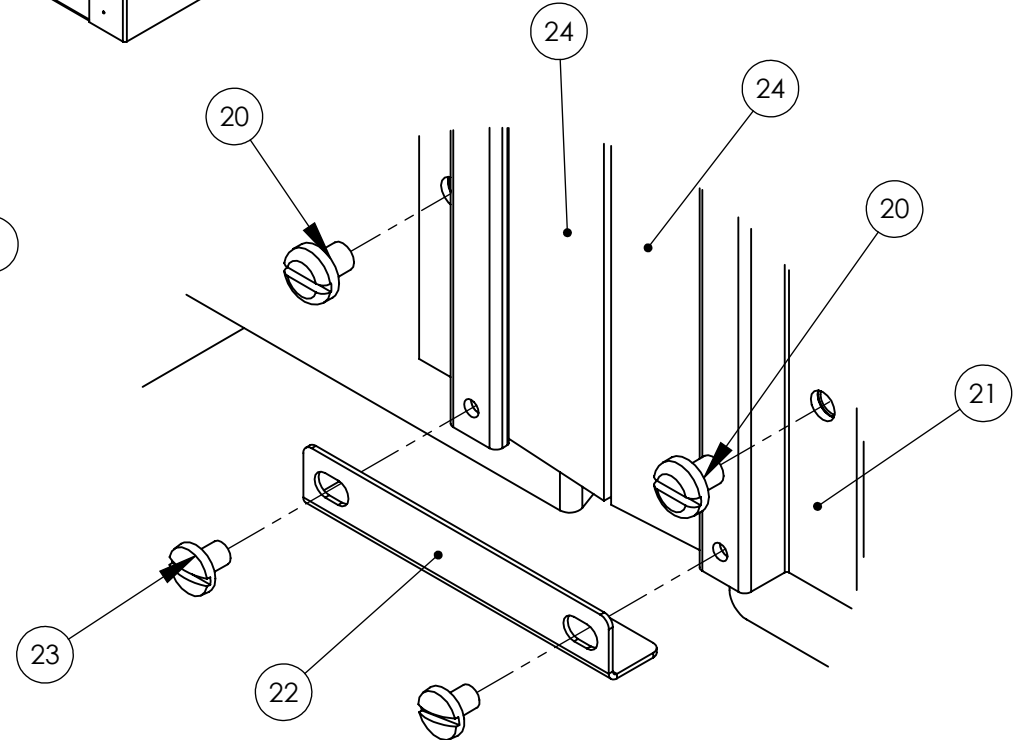
- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
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<p>THIRD ANGLE PROJECTION</p>		<p>176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-llu.com</p>	
<p>TOLERANCES</p> <p>x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra</p>		<p>DESCRIPTION</p> <p>COUNTER SHOWCASE WARMER, ELEVATOR</p>	
<p>C SIZE DRAWING</p>		<p>MATERIAL</p> <p>REFER INDIVIDUAL SUB-PARTS</p>	
<p>DRAWN BY</p> <p>ndarji</p>	<p>DRAWN DATE</p> <p>08/11/2017</p>	<p>DRAWING NUMBER</p> <p>CSW-ELV-A</p>	<p>APPROX. WEIGHT</p> <p>189.11 LBS</p>
<p>APPROVED BY</p> <p>nvidojevic</p>	<p>APPROVED DATE</p> <p>08/11/2017</p>	<p>REVISION</p> <p>A</p>	<p>SHEET</p> <p>4 OF 8</p>
<p><small>THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.</small></p>			

STEP # 4

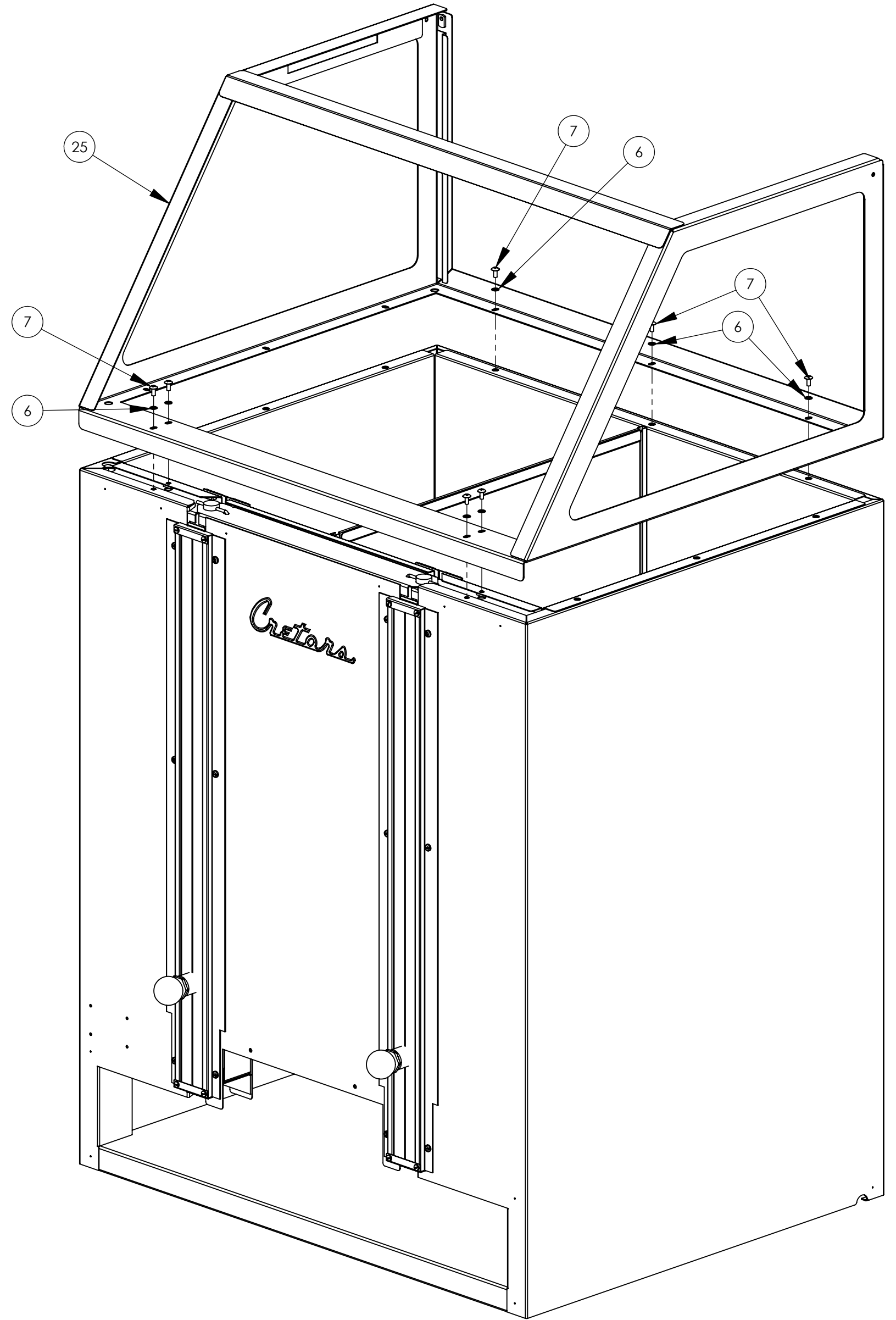


DETAIL D
SCALE 1 : 1



DETAIL E
SCALE 1 : 1

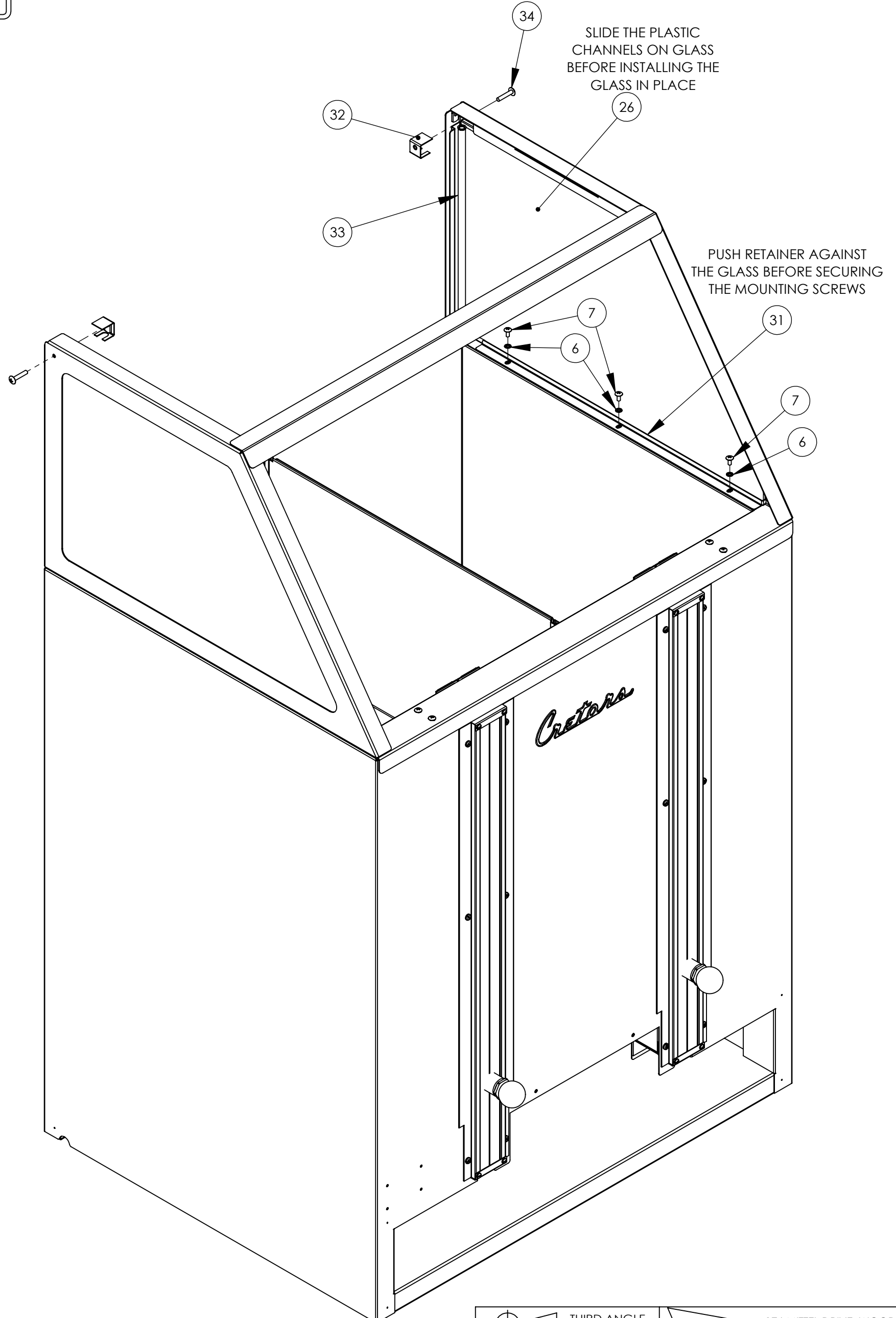
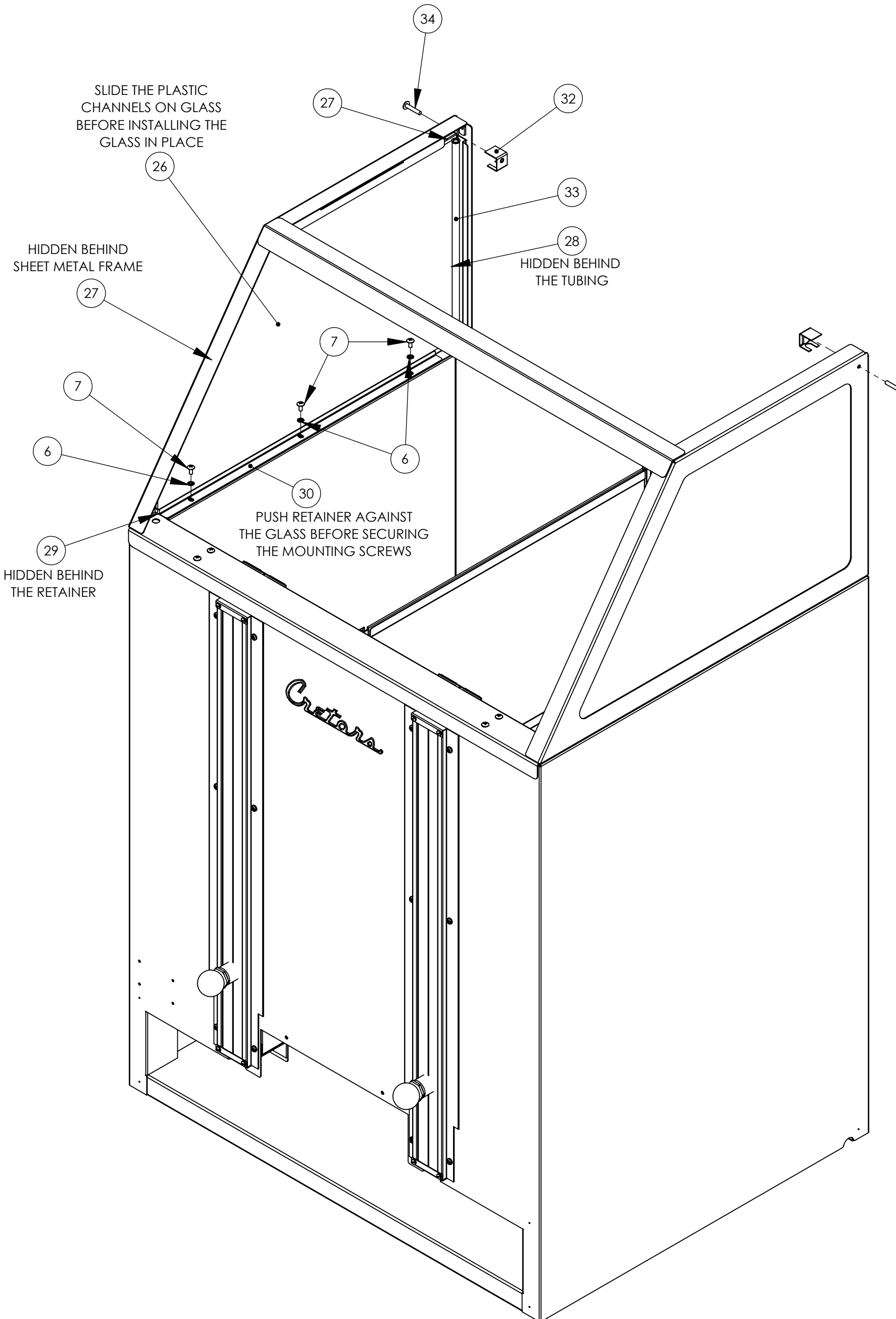
STEP # 5



- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 3. REFERENCE DIMENSIONS THAT NEED INSPECTION ARE INDICATED IN PARENTHESIS.
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 7. FOR SHEET METAL, FLAT PATTERNS ARE FOR REFERENCE ONLY.

THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-htnu.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL	
DRAWN BY: ndarji		REFER INDIVIDUAL SUB-PARTS	
APPROVED BY: nvidojevic		DRAWING NUMBER: CSW-ELV-A	
DRAWN DATE: 08/11/2017		APPROX. WEIGHT: 189.11 LBS	
APPROVED DATE: 08/11/2017		REVISION: A	
THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.			
		SHEET 5 OF 8	

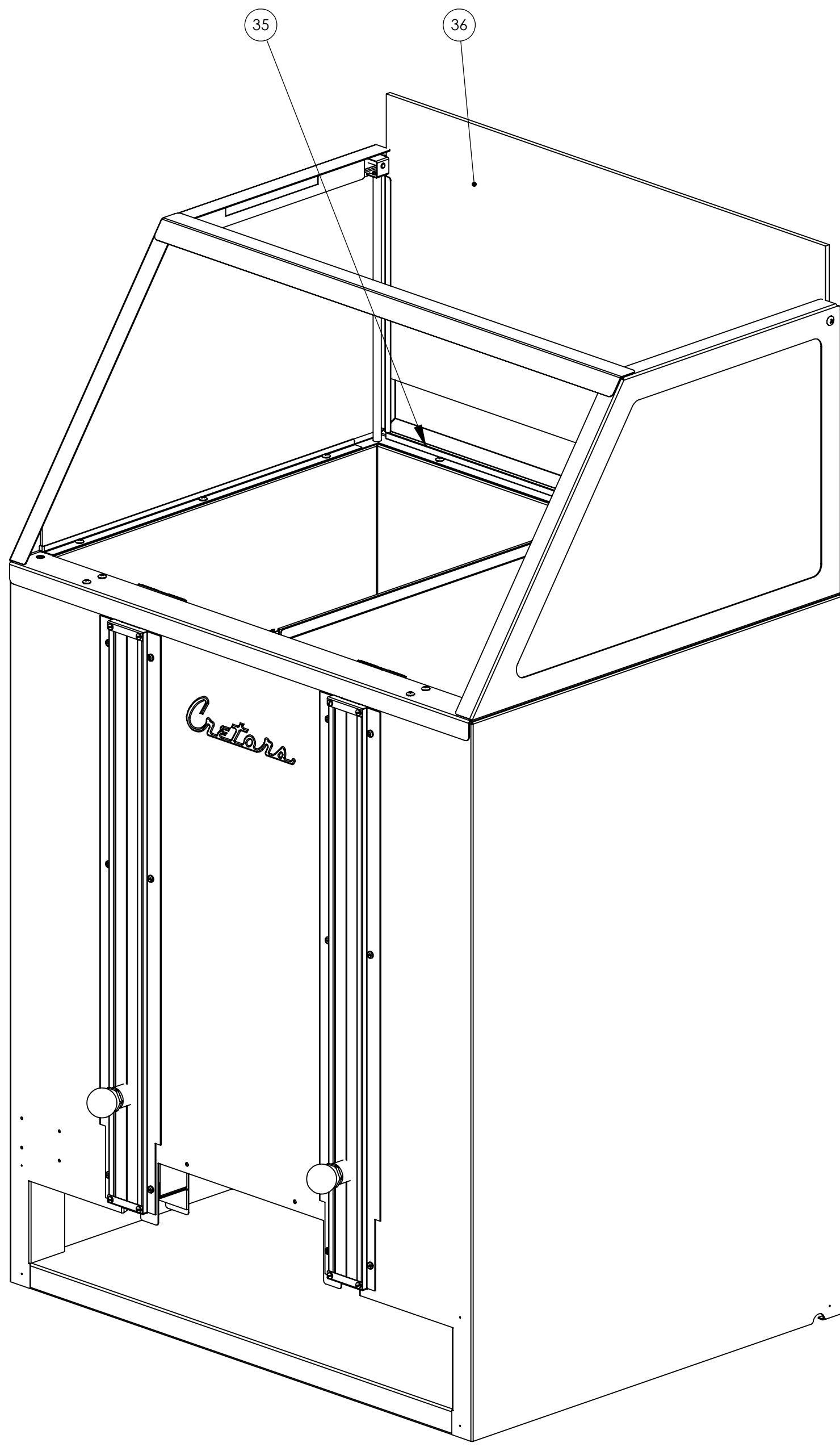
STEP # 6



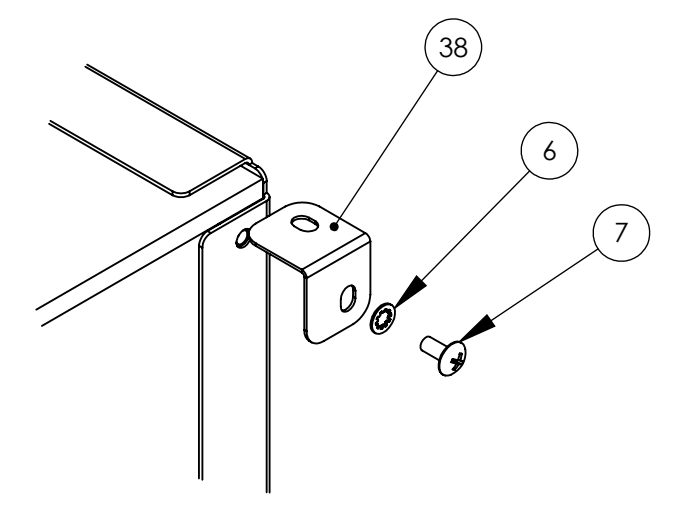
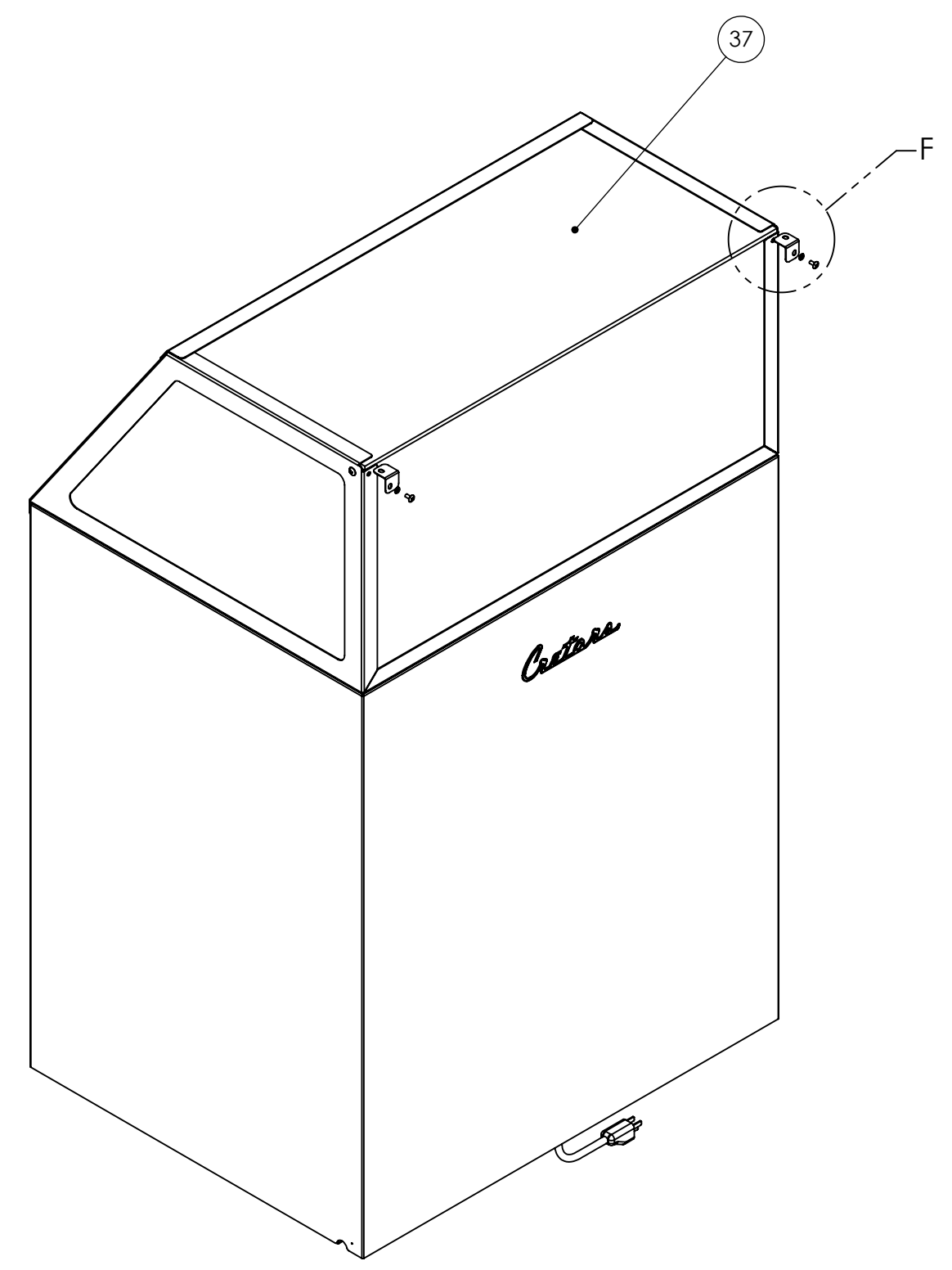
- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 3. REFERENCE DIMENSIONS ARE INDICATED IN PARENTHESIS.
 4. CRITICAL DIMENSIONS THAT NEED INSPECTION ARE INDICATED IN OBOUND BOX.
 5. T.S.C. STAND FOR THEORITICAL SHARP CORNER & INS STAND FOR INSIDE.
 6. FOR SHEET METAL, UNLESS SPECIFIED ALL DIMENSIONS ARE OUTSIDE.
 7. FOR SHEET METAL, FLAT PATTERNS ARE FOR REFERENCE ONLY.

<p>THIRD ANGLE PROJECTION</p>		<p>176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.ilo-lltu.com</p>	
<p>TOLERANCES</p> <p>x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra</p>		<p>DESCRIPTION</p> <p>COUNTER SHOWCASE WARMER, ELEVATOR</p>	
<p>C SIZE DRAWING</p>		<p>MATERIAL</p> <p>REFER INDIVIDUAL SUB-PARTS</p>	
<p>DRAWN BY</p> <p>ndarji</p>	<p>DRAWN DATE</p> <p>08/11/2017</p>	<p>DRAWING NUMBER</p> <p>CSW-ELV-A</p>	<p>APPROX. WEIGHT</p> <p>189.11 LBS</p>
<p>APPROVED BY</p> <p>nvidojevic</p>	<p>APPROVED DATE</p> <p>08/11/2017</p>	<p>REVISION</p> <p>A</p>	<p>SHEET</p> <p>6 OF 8</p>
<p><small>THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.</small></p>			

STEP # 7



STEP # 8

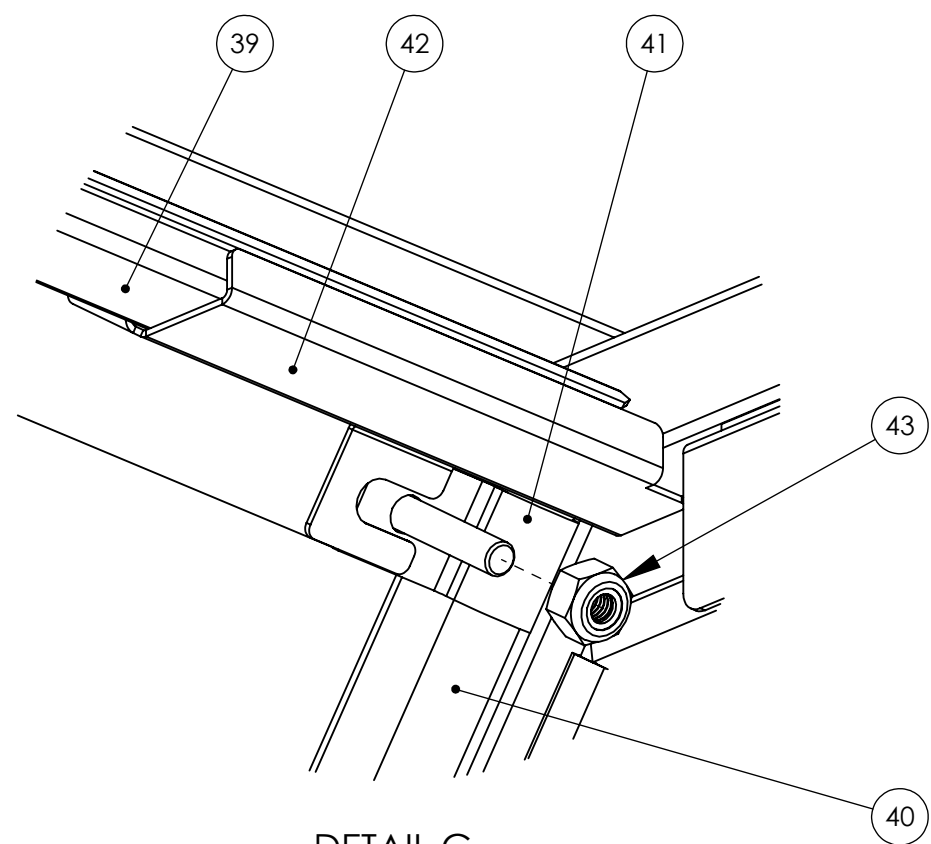
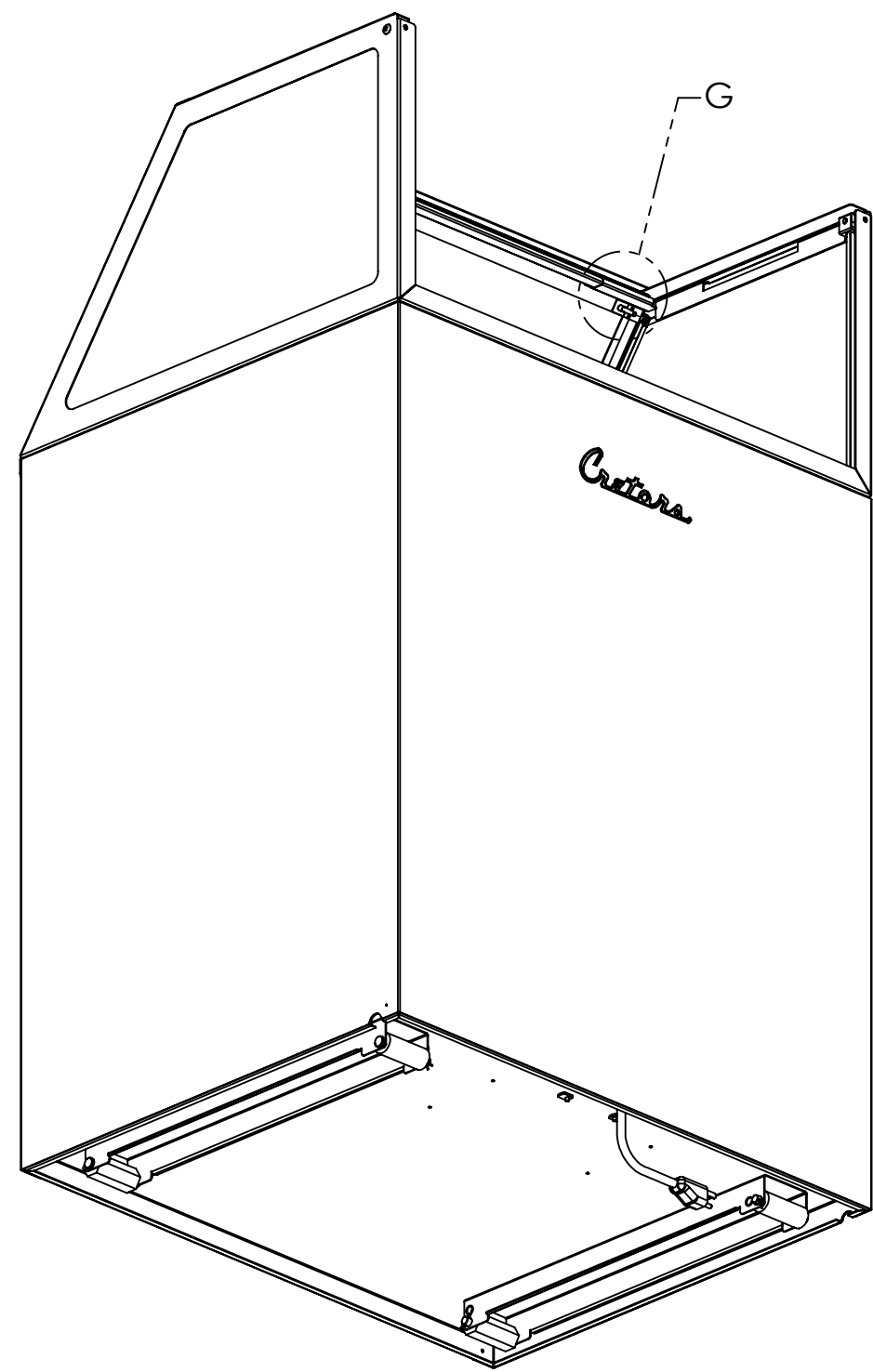


DETAIL F
SCALE 1 : 2

- STANDARD NOTES:**
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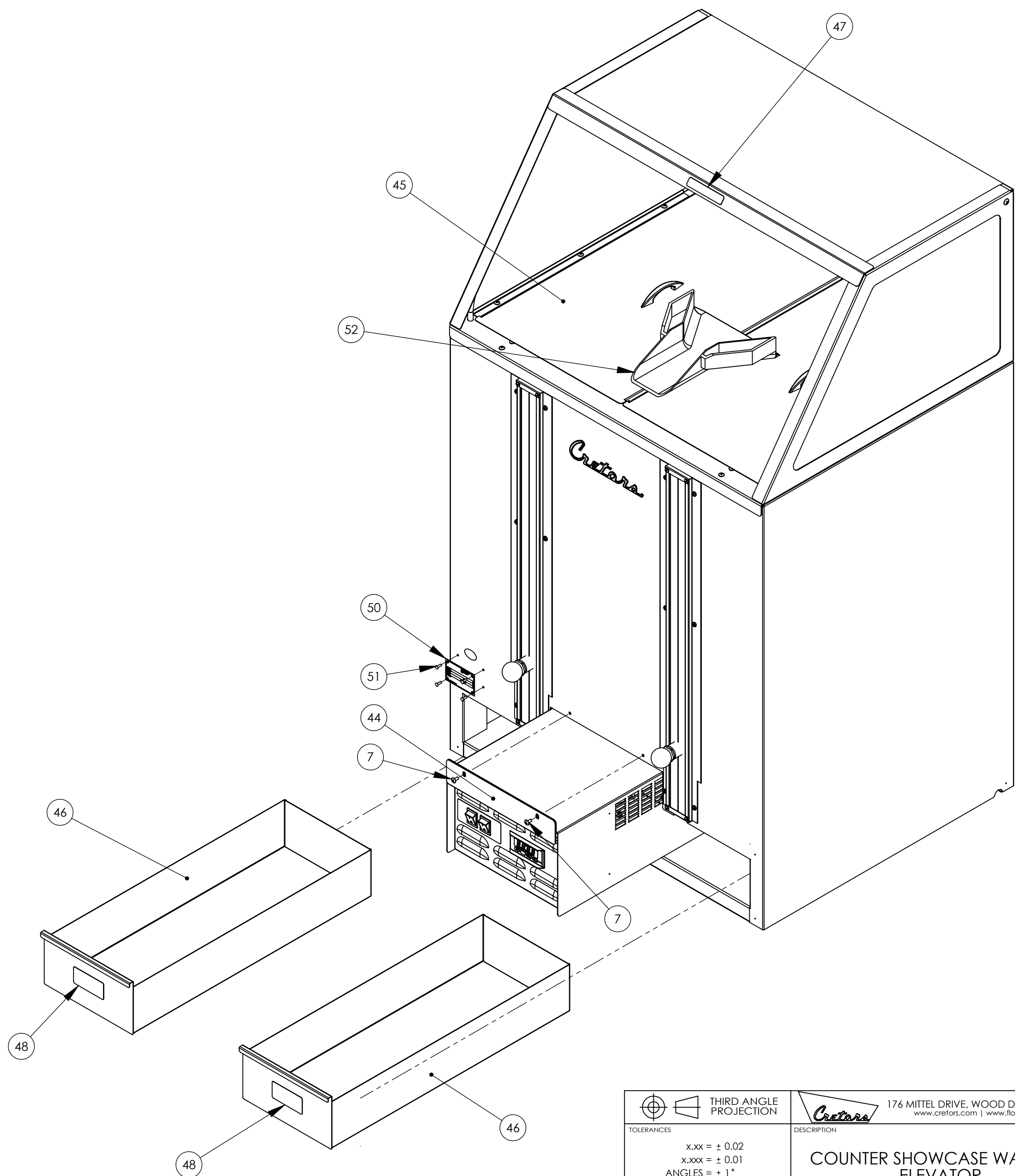
		THIRD ANGLE PROJECTION 176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-thru.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL REFER INDIVIDUAL SUB-PARTS	
DRAWN BY ndarji	DRAWN DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	APPROX. WEIGHT 189.11 LBS REVISION A
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	SHEET 7 OF 8	
THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.			

STEP # 9



DETAIL G
SCALE 1 : 1

STEP # 10



- STANDARD NOTES:**
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 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
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 4. CRITICAL DIMENSIONS THAT NEED INSPECTION ARE INDICATED IN OBOUND BOX.
 5. T.S.C. STAND FOR THEORITICAL SHARP CORNER & INS STAND FOR INSIDE.
 6. FOR SHEET METAL, UNLESS SPECIFIED ALL DIMENSIONS ARE OUTSIDE.
 7. FOR SHEET METAL, FLAT PATTERNS ARE FOR REFERENCE ONLY.

THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.crestara.com www.ilo-llnu.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL	APPROX. WEIGHT 189.11 LBS
DRAWN BY ndarji	DRAWN DATE 08/11/2017	REFER INDIVIDUAL SUB-PARTS	REVISION A
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	SHEET 8 OF 8
THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.			

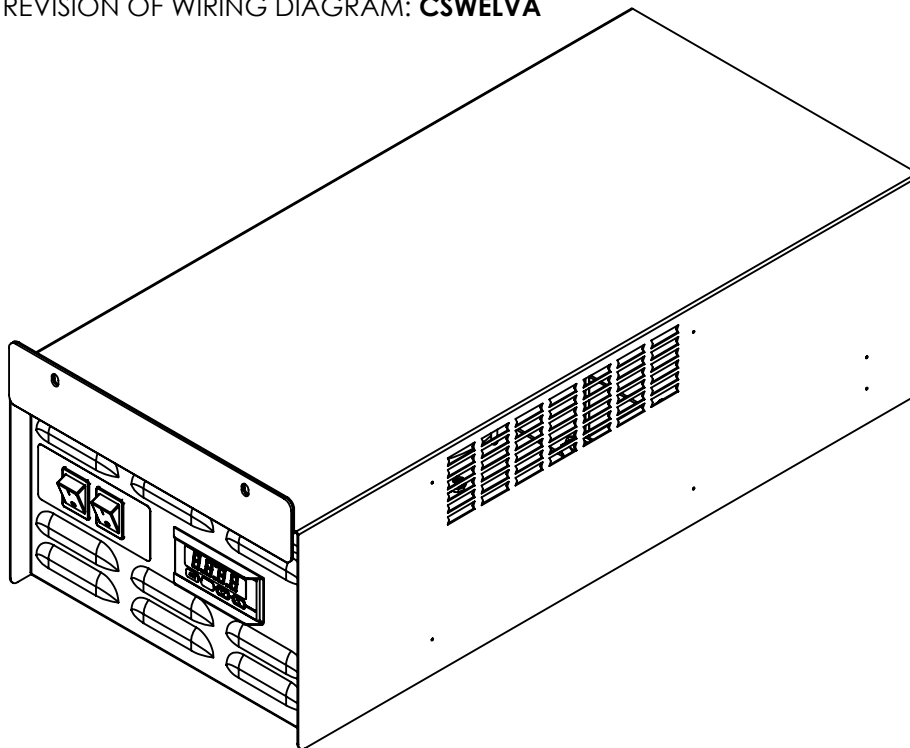
BEGINNING SERIAL NO: 17072871


REVISIONS			
REV	DC #	APPROVED BY	APPROVED ON
-	-	-	-
-	-	-	-
A	-	nvidojevic	08/04/2017

BILL OF MATERIALS

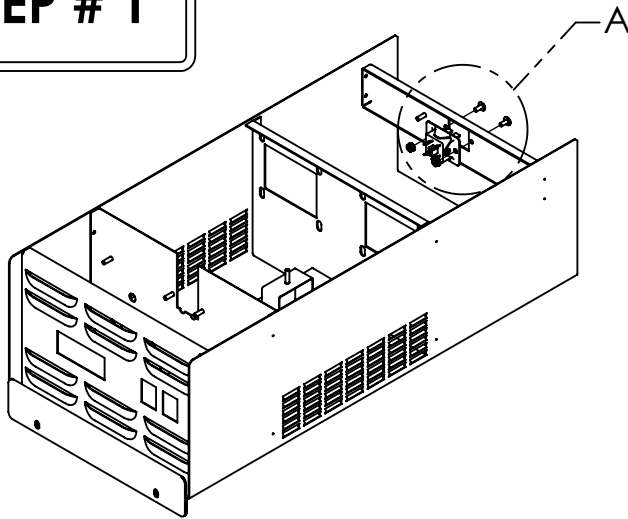
ITEM #	QTY.	P/N	DESCRIPTION
1	1	20442	ENCLOSURE, CSW-ELV, CORNDITIONER
2	1	20601	DECAL, CORNDITIONER, CSW-ELV
3	2	5130	SWITCH, LIGHTED, 230V
4	1	14585-CG	GUARD, CONTROL, HOT DOG GRILL
5	1	14585	TEMPERATURE CONTROLLER, DIGITAL, 120V
6	1	5601	HIGH LIMIT, 200 DEG
7	2	7727	#8-32 X 3/8"LG FULLY THD, SLOT ROUND HEAD MACHINE SCREW, STEEL ZINC
8	2	7789	#8, INTERNAL TOOTH LOCKWASHER, STEEL NICKEL
9	1	1727-A	HEAT ELEMENT, 1100W, 120V, 13.1 OHMS
10	1	7264	ELEMENT CLAMP, 1-5/8"
11	6	5505	#8-32, SERRATED HEX FLANGE NUT, STEEL ZINC
12	1	2123	BUSHING, HEYCO #2030, 1/4"
13	1	4709	SPACER, 0.21"ID X 0.3"OD X 5/8"LG, STEEL
14	1	7683	#10, SAE FLAT WASHER, 18-8 S.S.
15	1	16086	THERMOCOUPLE, RING TYPE, HOT DOG
16	1	5634	BLOWER, 115/230V, 50/60 Hz, 1/40 HP
17	8	5742	1/4", SAE FLAT WASHER, 18-8 S.S.
18	8	5743	1/4", MEDIUM SPLIT LOCKWASHER, 18-8 S.S.
19	8	10121	1/4-20 X 1/2"LG FULLY THD, HEX HEAD CAP SCREW, 18-8 S.S.
20	1	5712	PLUG, 15AMP, 5 CONTACT
21	2	7642	#8-32 X 3/8"LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
22	2	14646	#8-32, KEPS NUT, STEEL NICKEL
23	1	20463	COVER, CSW-ELV CORNDITIONER

FOR WIRING:
REFER TO CURRENT REVISION OF WIRING DIAGRAM: **CSWELVA**

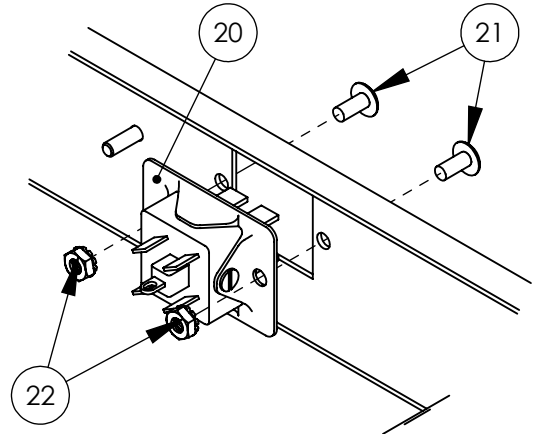


 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION	CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY	DRAWN DATE	MATERIAL	APP. WEIGHT	SHEET
ndarji	08/04/2017	REFER INDIVIDUAL SUB-PARTS	12.51 LBS	1 OF 5
APPROVED BY	APPROVED DATE	DRAWING NUMBER	REVISION	
nvidojevic	08/04/2017	20450	A	

STEP # 1

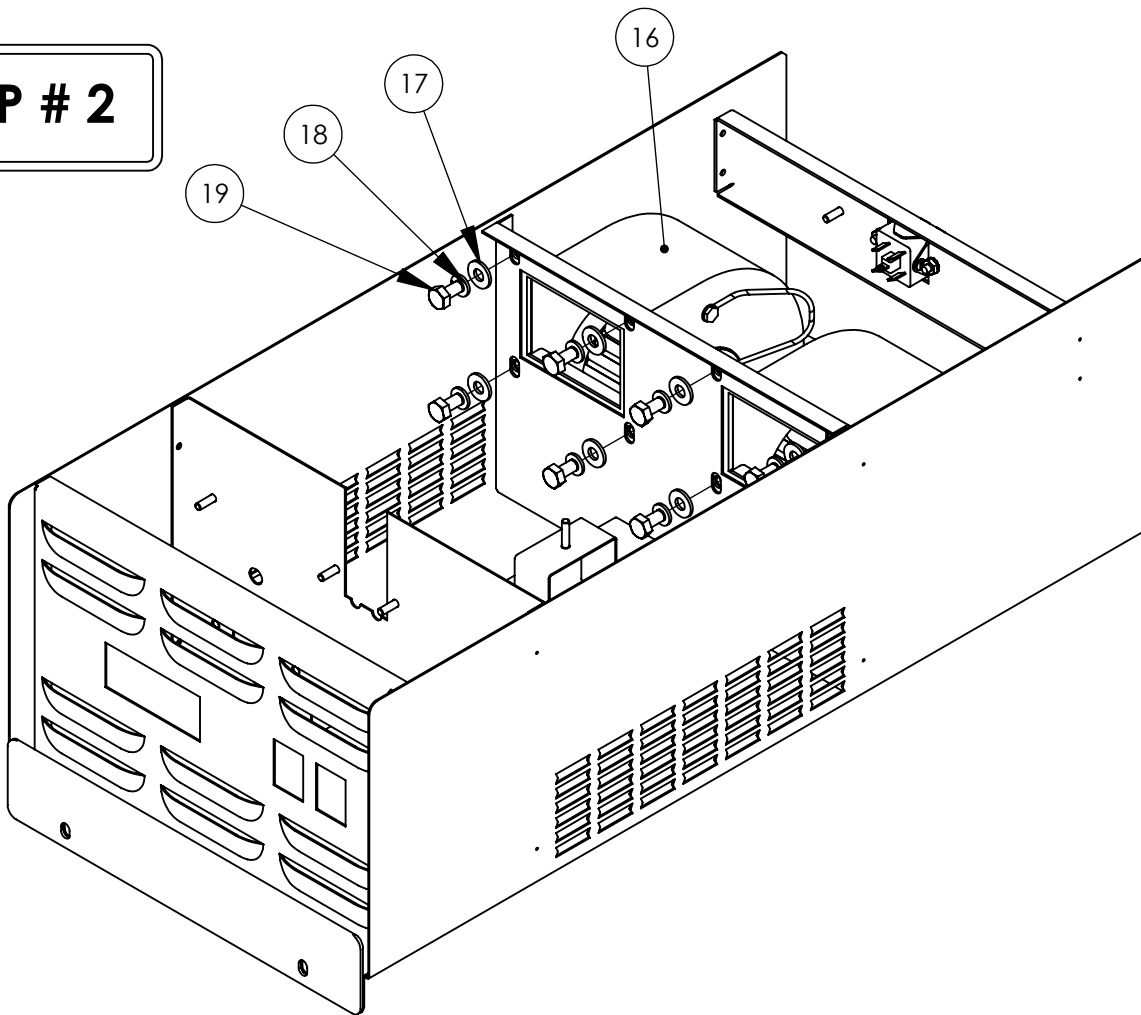



ENSURE ORIENTATION
PRIOR TO ASSEMBLY



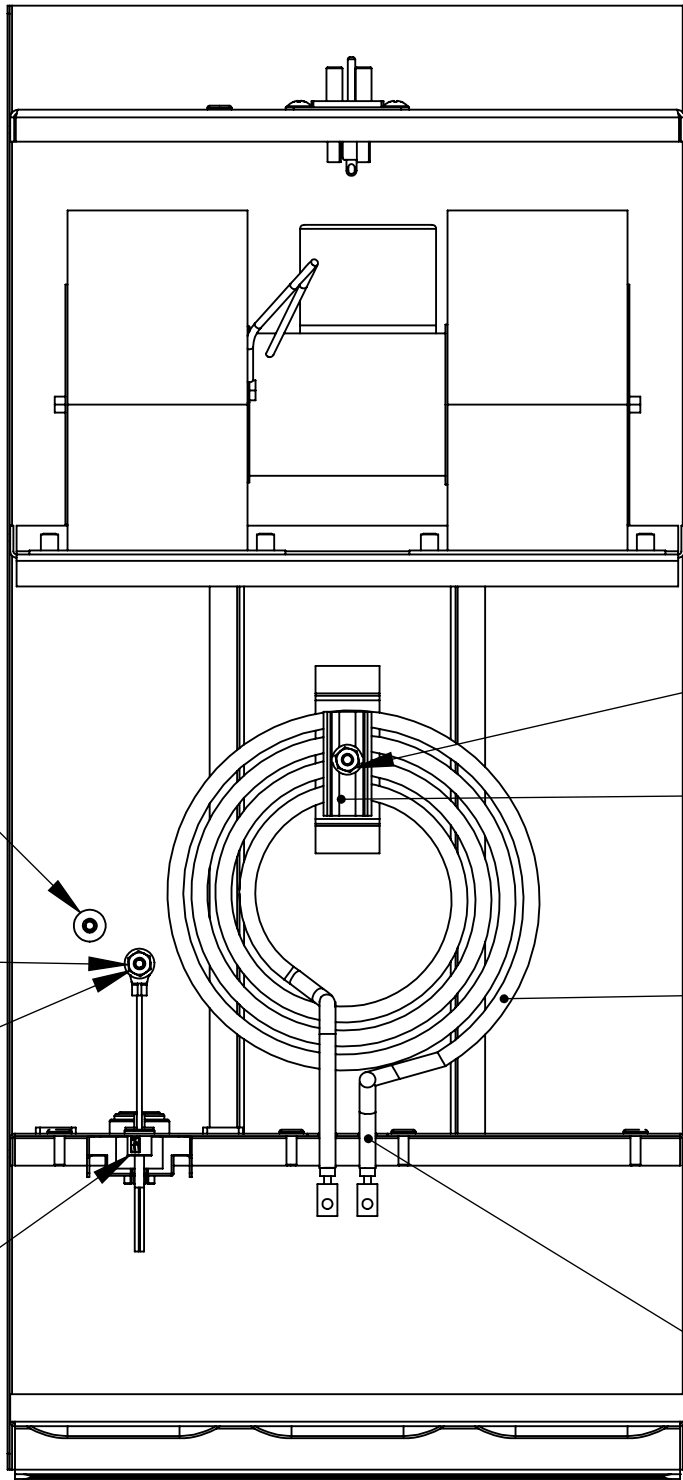
DETAIL A
SCALE 1 : 2

STEP # 2



 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION	
		CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY	DRAWN DATE	MATERIAL	APPROX. WEIGHT LBS
ndarji	08/04/2017	REFER INDIVIDUAL SUB-PARTS	SHEET 2 OF 5
APPROVED BY	APPROVED DATE	DRAWING NUMBER	REVISION
nvidojevic	08/04/2017	20450	A

STEP # 3



SLIDE THE SPACER OVER THE STUD FIRST

14

SLIDE THE #8 TERMINAL END THRU THE STUD ON THE SPACER NEXT

15

11 FASTEN THERMOCOUPLE USING THIS SERRATED NUT

12


INSTALL GROMMET FROM INSIDE THE HEAT ELEMENT CHAMBER. INSERT THE THERMOCOUPLE THRU THE GROMMET AND INSTALL TO THE TEMP. CONTROLLER AS PER WIRING DIAGRAM

11 INSTALL WITH ORIENTATION AS SHOWN

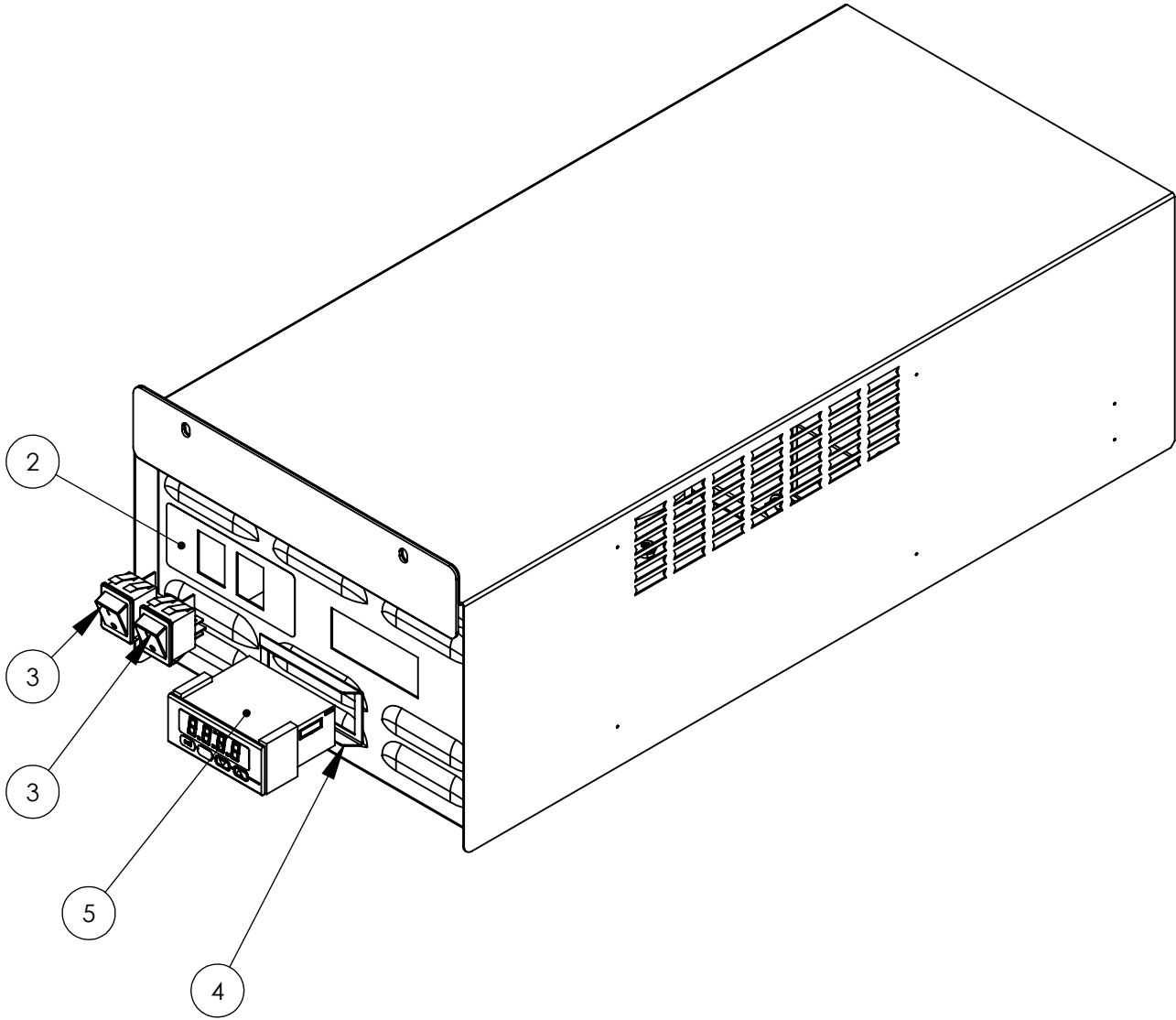
10


9

ENSURE HEAT ELEMENT REST ON THE NOTCH ON SHEET METAL

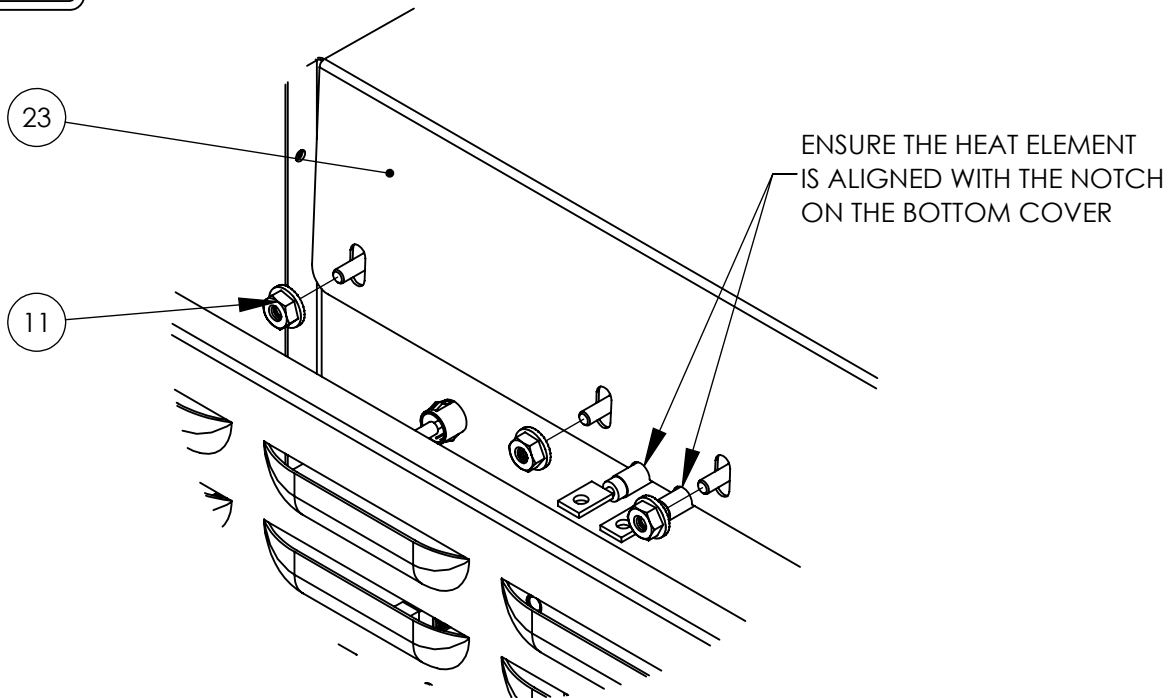
 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY ndarji	DRAWN DATE 08/04/2017	MATERIAL REFER INDIVIDUAL SUB-PARTS	APPROX. WEIGHT LBS SHEET 3 OF 5
APPROVED BY nvidojevic	APPROVED DATE 08/04/2017	DRAWING NUMBER 20450	REVISION A

STEP # 4



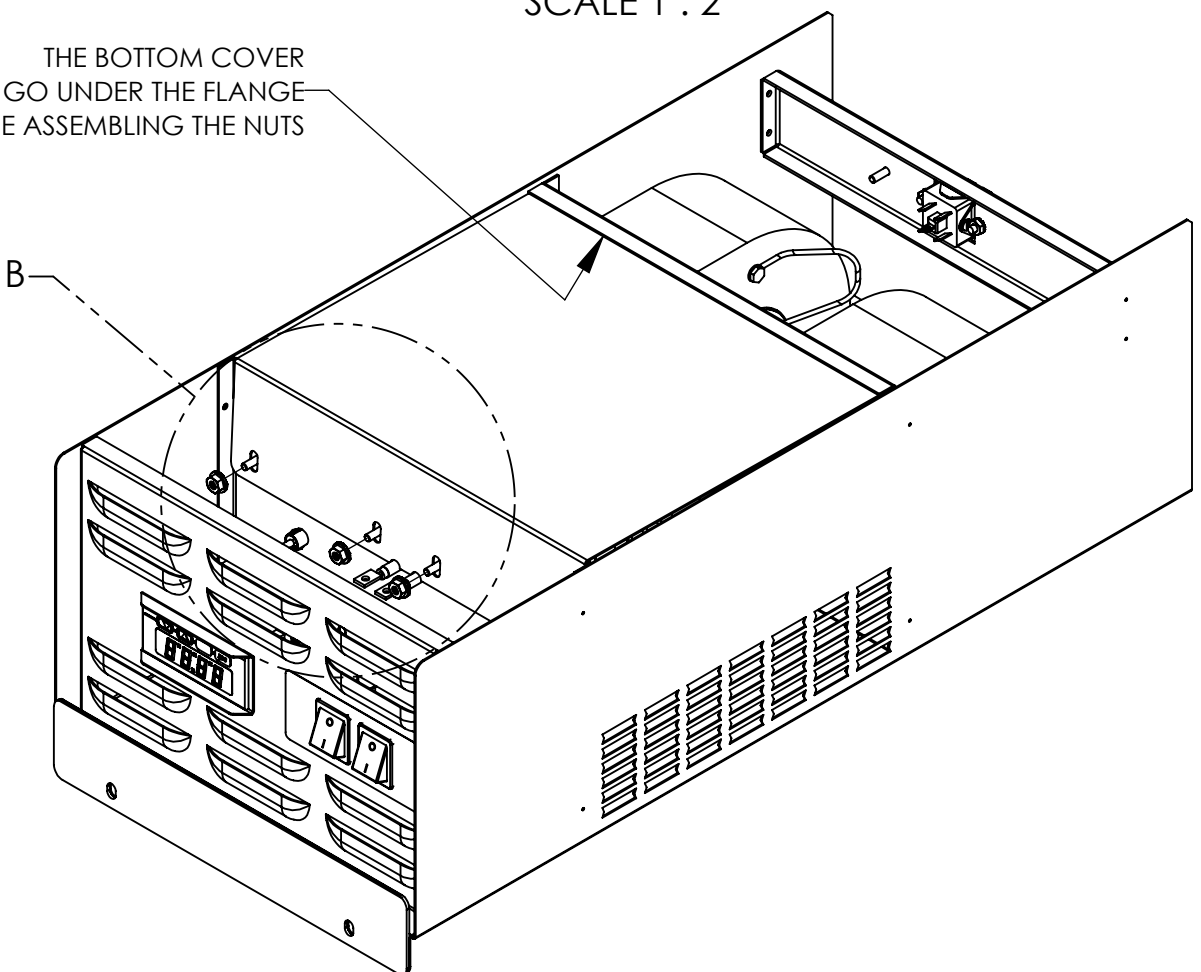
 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION	
		CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY	DRAWN DATE	MATERIAL	APPROX. WEIGHT LBS
ndarji	08/04/2017	REFER INDIVIDUAL SUB-PARTS	4 OF 5
APPROVED BY	APPROVED DATE	DRAWING NUMBER	REVISION
nvidojevic	08/04/2017	20450	A


STEP # 5



DETAIL B
SCALE 1 : 2

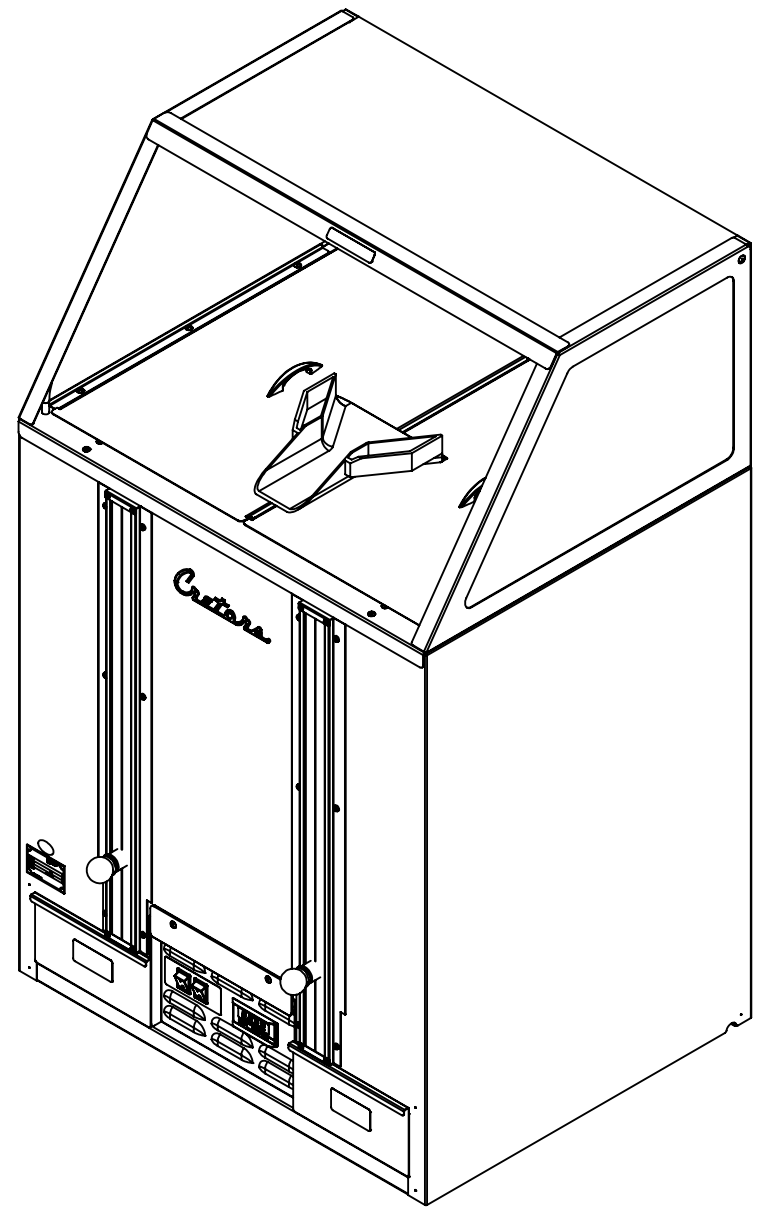
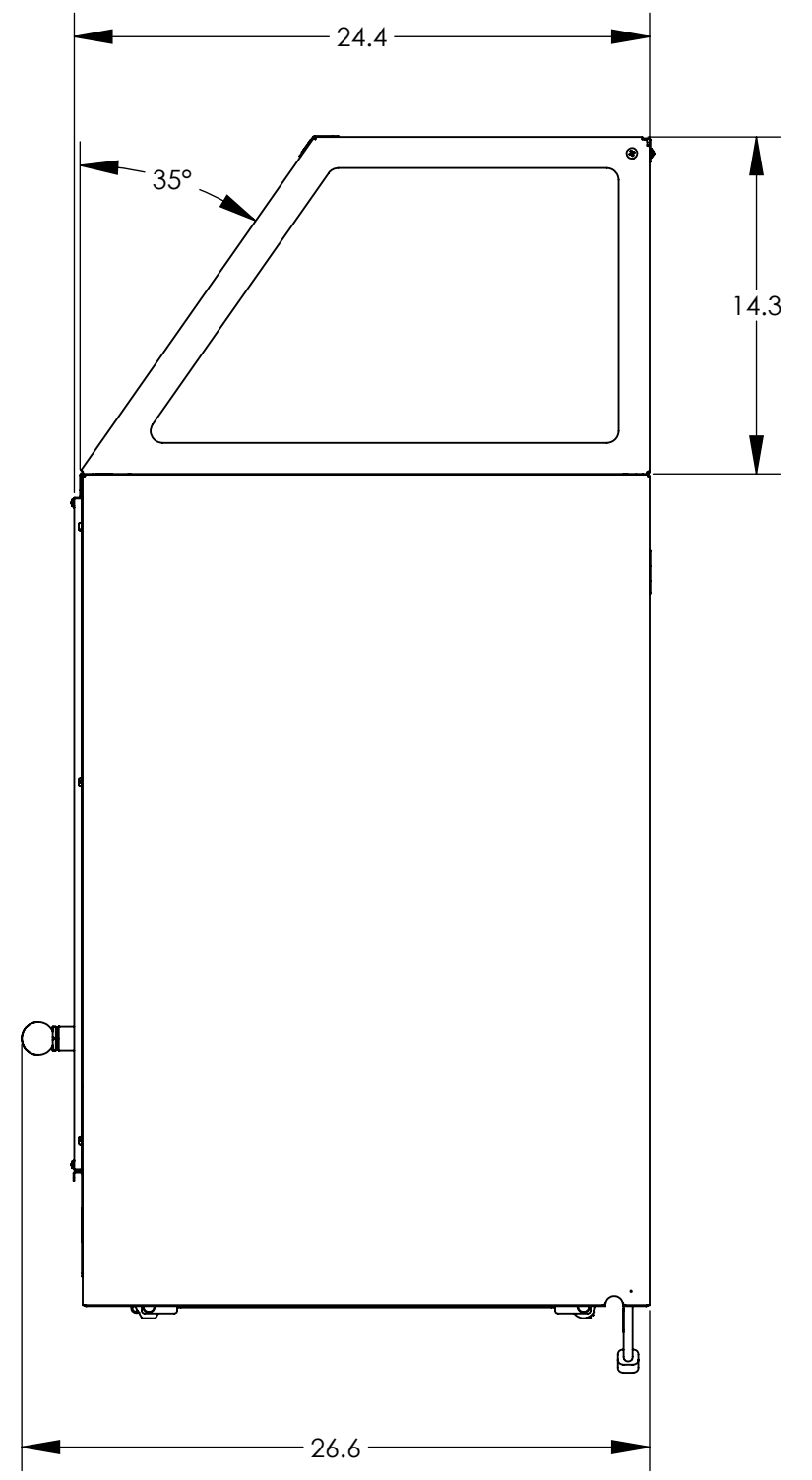
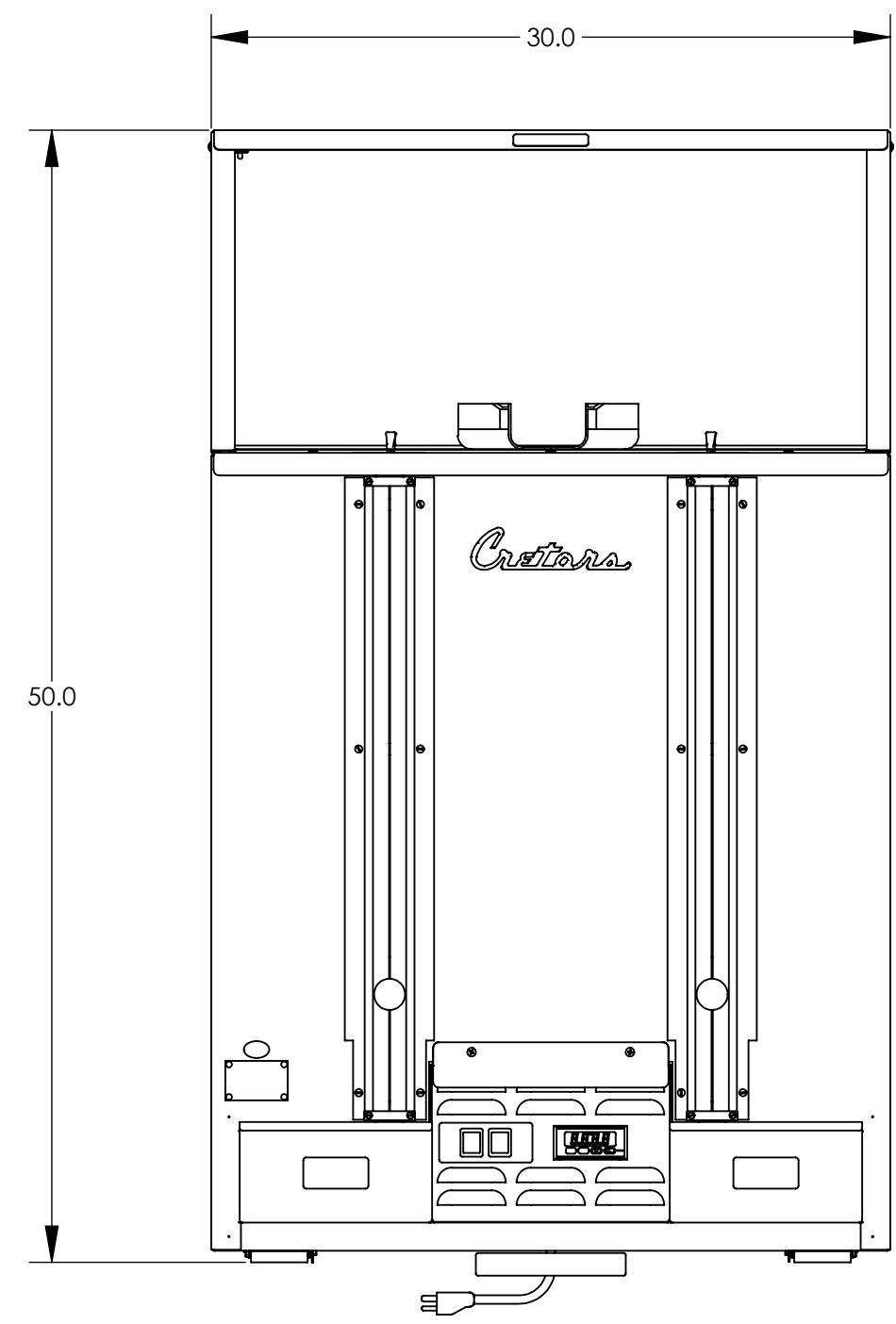
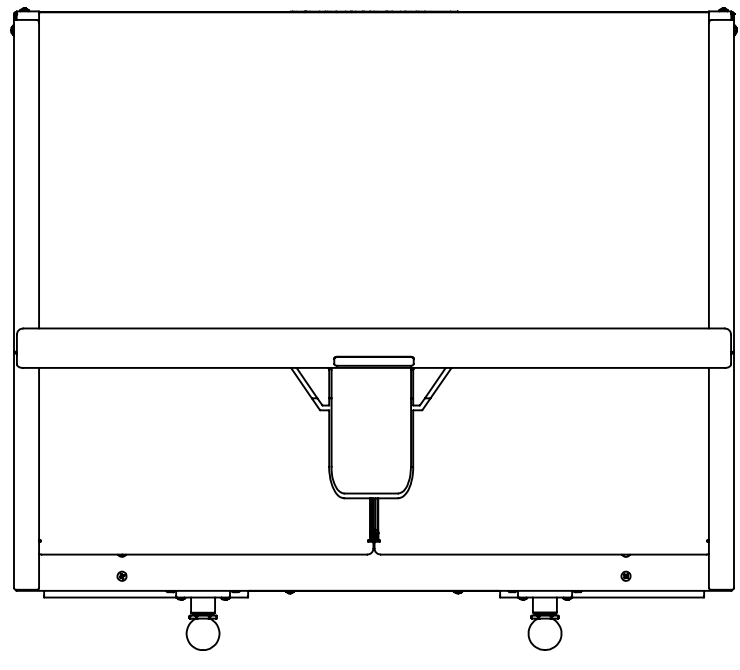
THE BOTTOM COVER
TO GO UNDER THE FLANGE
BEFORE ASSEMBLING THE NUTS



 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION	
DRAWN BY		CORNDITIONER ASSY, CSW-ELV-A	
ndarji	DRAWN DATE	MATERIAL	APPROX. WEIGHT
	08/04/2017	REFER INDIVIDUAL SUB-PARTS	LBS
APPROVED BY	APPROVED DATE	DRAWING NUMBER	SHEET
nvidojevic	08/04/2017	20450	5 OF 5
			REVISION
			A

BILL OF MATERIALS			
ITEM #	QTY.	P/N	DESCRIPTION
1	1	20139	FRAME WELDMENT, OUTER WRAP, CSW-ELV
2	2	20153	WHEEL, ROUND, CSW-ELV
3	4	20155	PIN, CLEVIS W/ COTTER PIN, ZINC PLATED
4	2	20154	WHEEL, HEX, CSW-ELV
5	1	20575	INNER WRAP ASSY, CSW-ELV
6	28	7789	#8, INTERNAL TOOTH LOCKWASHER, STEEL NICKEL
7	30	7642	#8-32 X 3/8" LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
8	1	20486	RECEPTACLE ENCLOSURE, CSW-ELV
9	1	5505	#8-32, SERRATED HEX FLANGE NUT, STEEL ZINC
10	1	5713	RECEPTACLE, 15AMP, 5 CONTACT
11	1	2165	BUSHING, HEYCO, #1247, 7/8"
12	1	1254	CORD, 15AMP, 14-3, NEMA 5-15P
13	1	20484	WALL ASSEMBLY, ELEVATOR FRONT, CSW-ELV
14	2	20149	ELEVATOR SLIDE, POPPER CASE, CSW-ELV
15	2	20147	SHAFT, POSITIONING, POPPER CASE, CSW-ELV
16	2	20148	PIN, POSITIONING SHAFT, CSW-ELV
17	2	20611	POPPER CASE ASSEMBLY, CSW-ELV
18	2	20151	DIVIDER, CSW-ELV
19	2	20366-L	BRUSH HOLDER, LEFT, CSW-ELV
20	12	7891	#8-32 X 3/16" LG FULLY THD, SLOT PAN HEAD MACHINE SCREW W/NYLOCK PATCH, 18-8 S.S.
21	2	20366-R	BRUSH HOLDER, RIGHT, CSW-ELV
22	4	20340	CAP, CSW-ELV BRUSH
23	8	7775	#6-32 X 3/16" LG, SLOT BINDER HEAD MACHINE SCREW, STEEL NICKEL
24	4	20502	BRUSH STRIP, CSW-ELV
25	1	20140	FRAME WELDMENT, TOP, CSW-ELV
26	2	20141	GLASS, SIDE, CSW-ELV
27	4	20406	CHANNEL, GLASS, 13.75"
28	2	20407	CHANNEL, GLASS, 12.5"
29	2	20343	CHANNEL, GLASS, 21.75"
30	1	20476	RETAINER, SIDE GLASS, BOTTOM, LEFT
31	1	20439	RETAINER, SIDE GLASS, BOTTOM, RIGHT
32	2	20144	CLIP, SIDE GLASS, CSW-ELV
33	2	20438	BREATHER TUBE, CSW-ELV
34	2	16929	#10-32 X 1" LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
35	1	15705	CHANNEL, FRONT GLASS BOTTOM, CSW-ELV
36	1	20143	GLASS, FRONT, CSW-ELV
37	1	20142	GLASS, TOP, CSW-ELV
38	2	20161	GLASS TAB
39	1	20550	LED STRIP, 26" LG, W/LEADS & POWER SUPPLY
40	1	20490	CONDUIT, CSW-ELV
41	1	2130	ROUTING CLAMP, PIPE, 3/8"
42	1	20602	COVER, LED TERMINALS, CSW-ELV
43	1	7865	#10-32, NM NYLON INSERT LOCKNUT, STEEL ZINC
44	1	20450	CORNDITIONER ASSY, CSW-ELV-A
45	2	20435	COVER, POPPER CASE, CSW-ELV
46	2	20150	DRAWER, CLEAN OUT, CSW-ELV
47	1	6018	DECAL-CAUTION:CONS ALL SURFCS HO
48	2	6012	DECAL, CAUTION, EMPTY DRAWER DAILY
49	1	2446	DECAL-CAUTION 120V/60HZ
50	1	1517	NAMEPLATE, SERIAL NO, BLANK
51	4	16066	#44, 1/8" RIVET, DOME HEAD, 0.188-0.250 GR, SS/SS
52	1	19489	POPCORN SCOOP, PLASTIC

REVISIONS			
REV	DC #	APPROVED BY	APPROVED ON
-	-	-	-
-	-	-	-
A	-	nvidojevic	08/11/2017



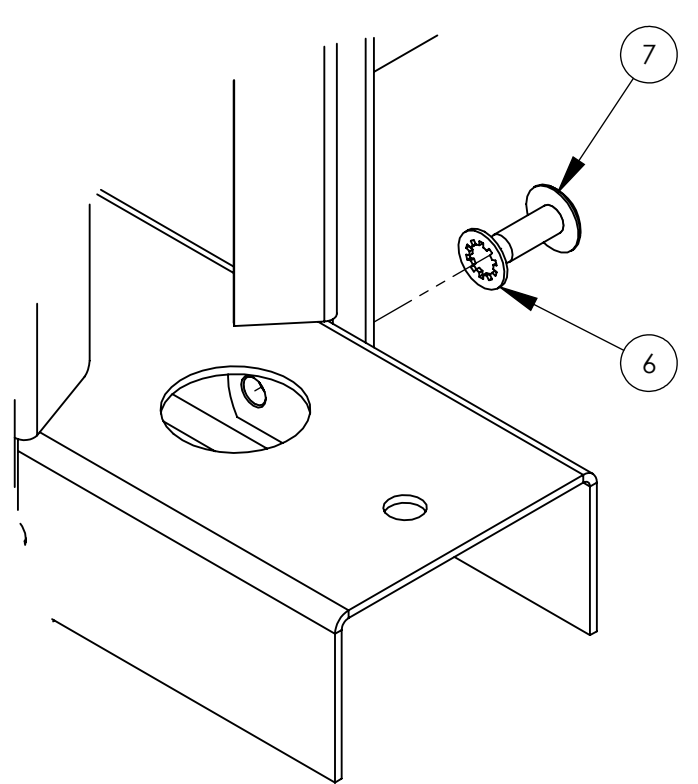
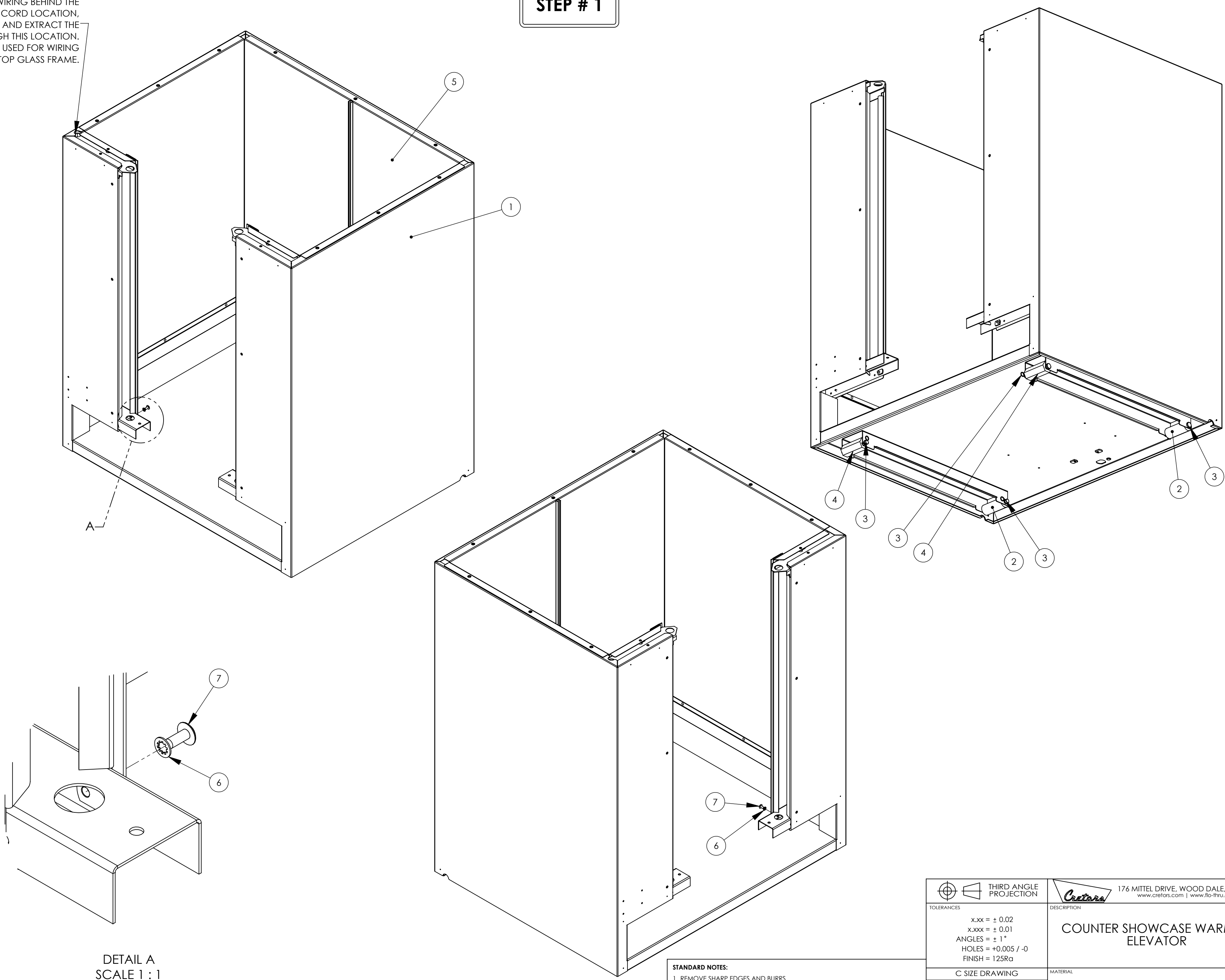
NOTES:
1. XXX.

- STANDARD NOTES:**
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TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL REFER INDIVIDUAL SUB-PARTS	
DRAWN BY ndarji	DRAWN DATE 08/11/2017	APPROX WEIGHT 189.11 LBS	SHEET 1 OF 8
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	
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STEP # 1

BEFORE INSERTING THE INNER WRAP, COMPLETE THE WIRING BEHIND THE INNER WRAP BY THE POWER CORD LOCATION, AS PER WIRING DIAGRAM AND EXTRACT THE GROUP OF WIRES THROUGH THIS LOCATION. LATER THESE WIRES WILL BE USED FOR WIRING THE LED LIGHT UNDER THE TOP GLASS FRAME.

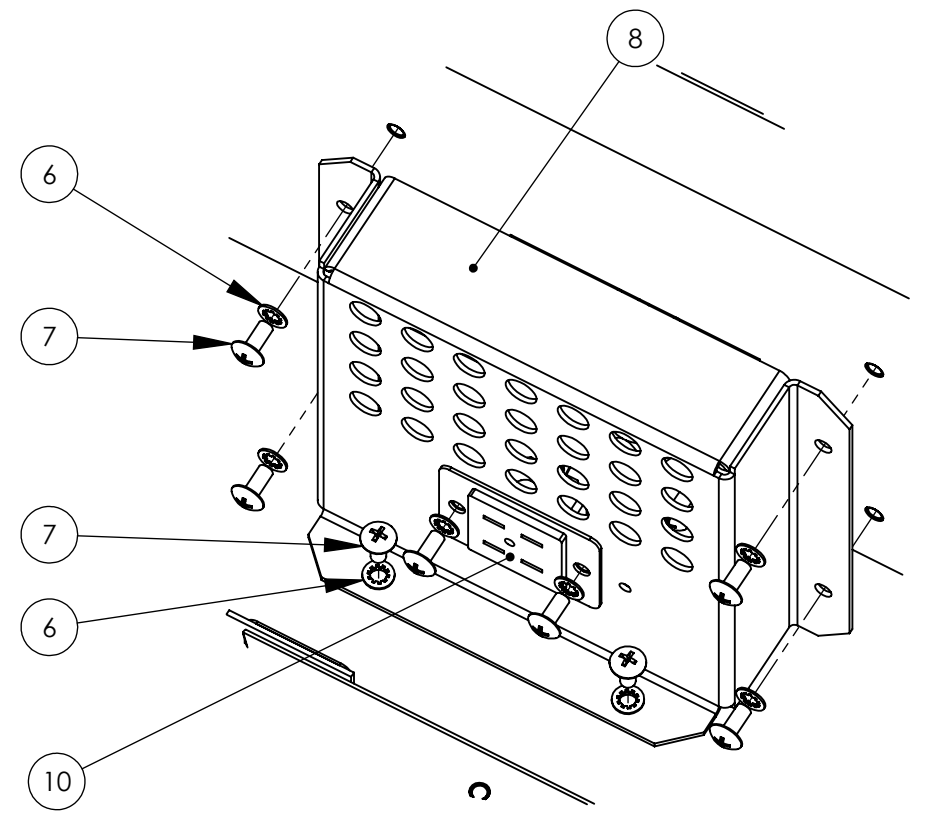
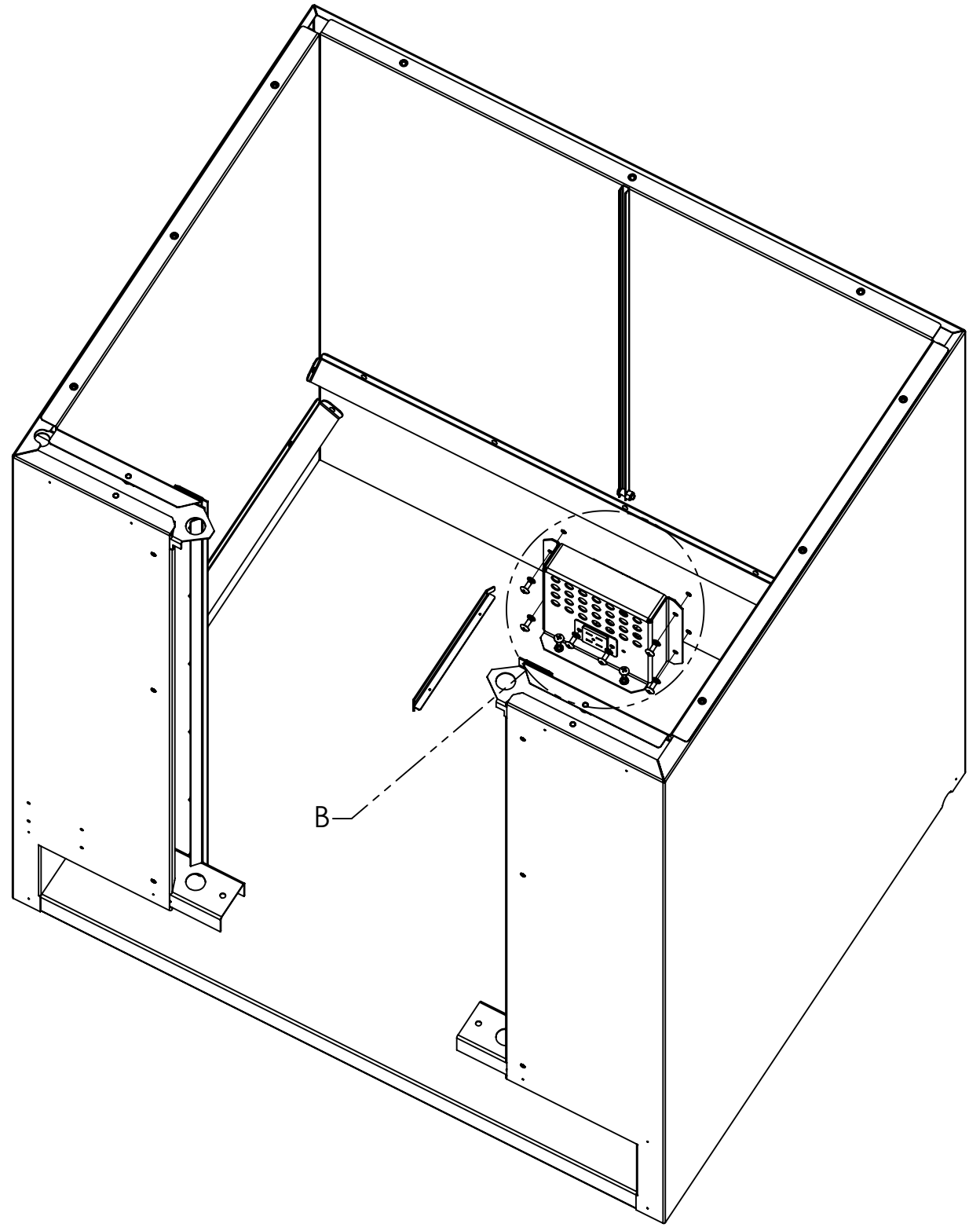


DETAIL A
SCALE 1:1

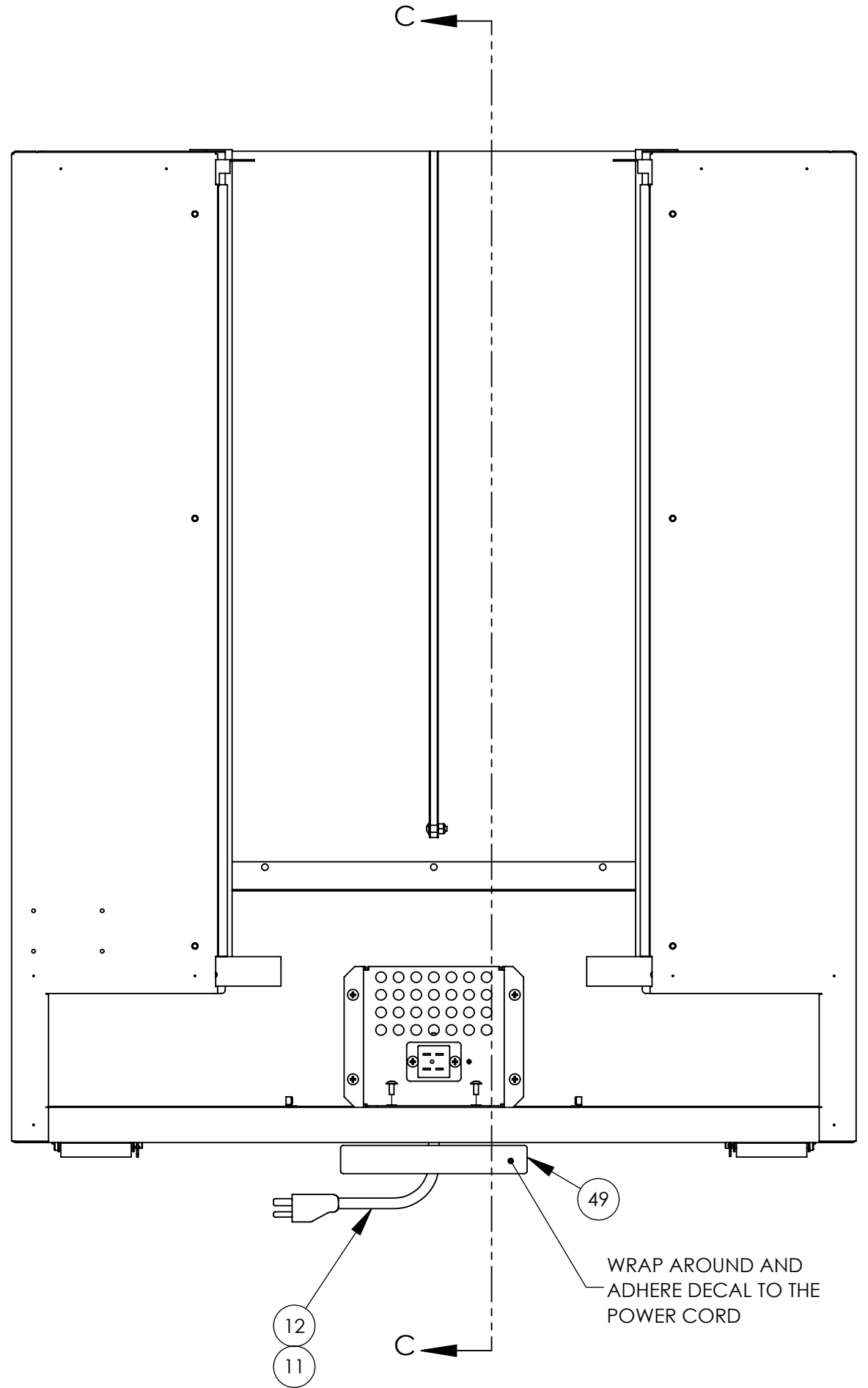
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TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL	APPROX. WEIGHT
DRAWN BY: ndarji		REFER INDIVIDUAL SUB-PARTS	189.11 LBS
DRAWN DATE: 08/11/2017		DRAWING NUMBER	REVISION
APPROVED BY: nvidojevic		CSW-ELV-A	A
APPROVED DATE: 08/11/2017		THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.	

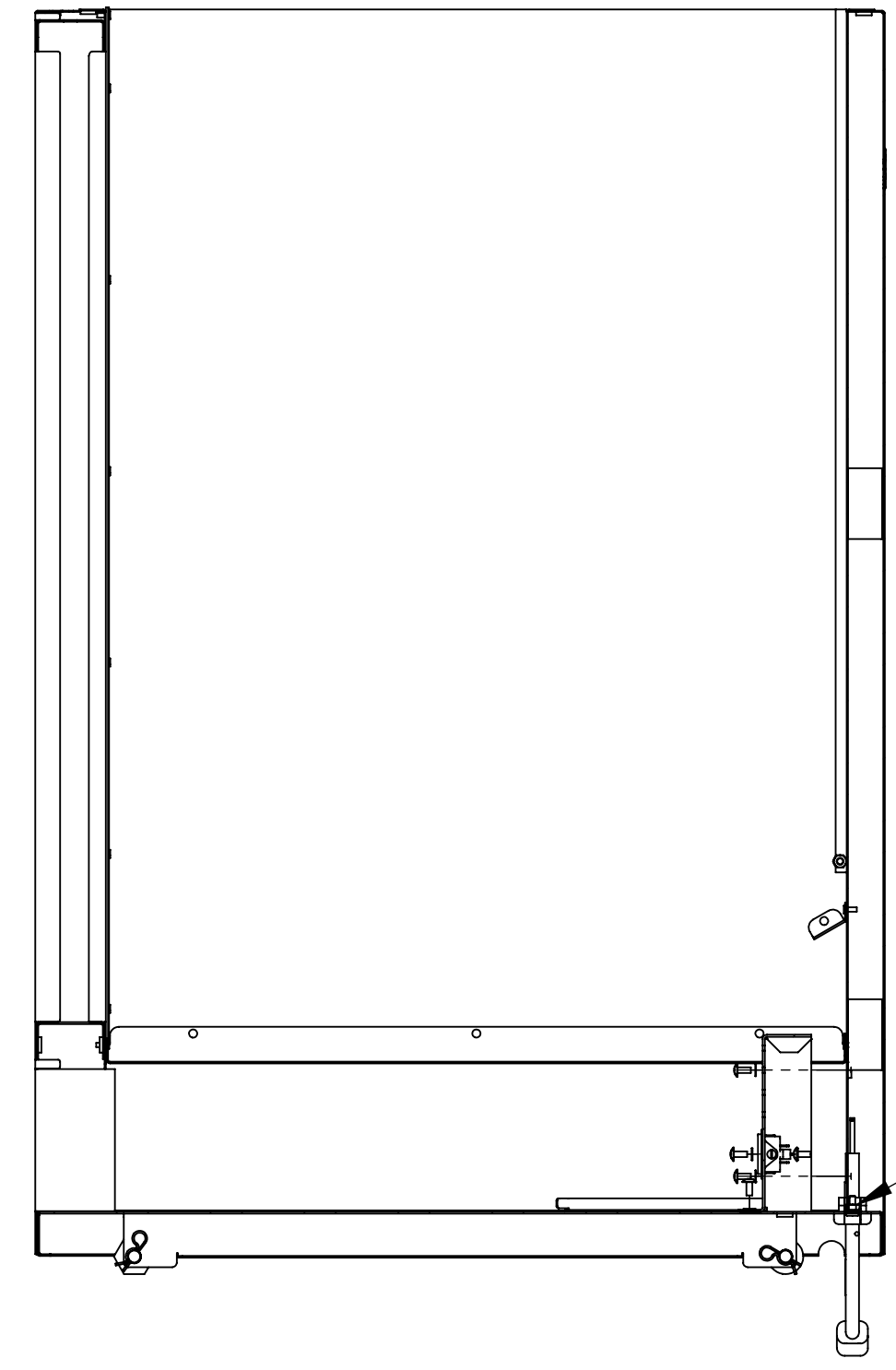
STEP # 2



DETAIL B
SCALE 1 : 2



WRAP AROUND AND
ADHERE DECAL TO THE
POWER CORD



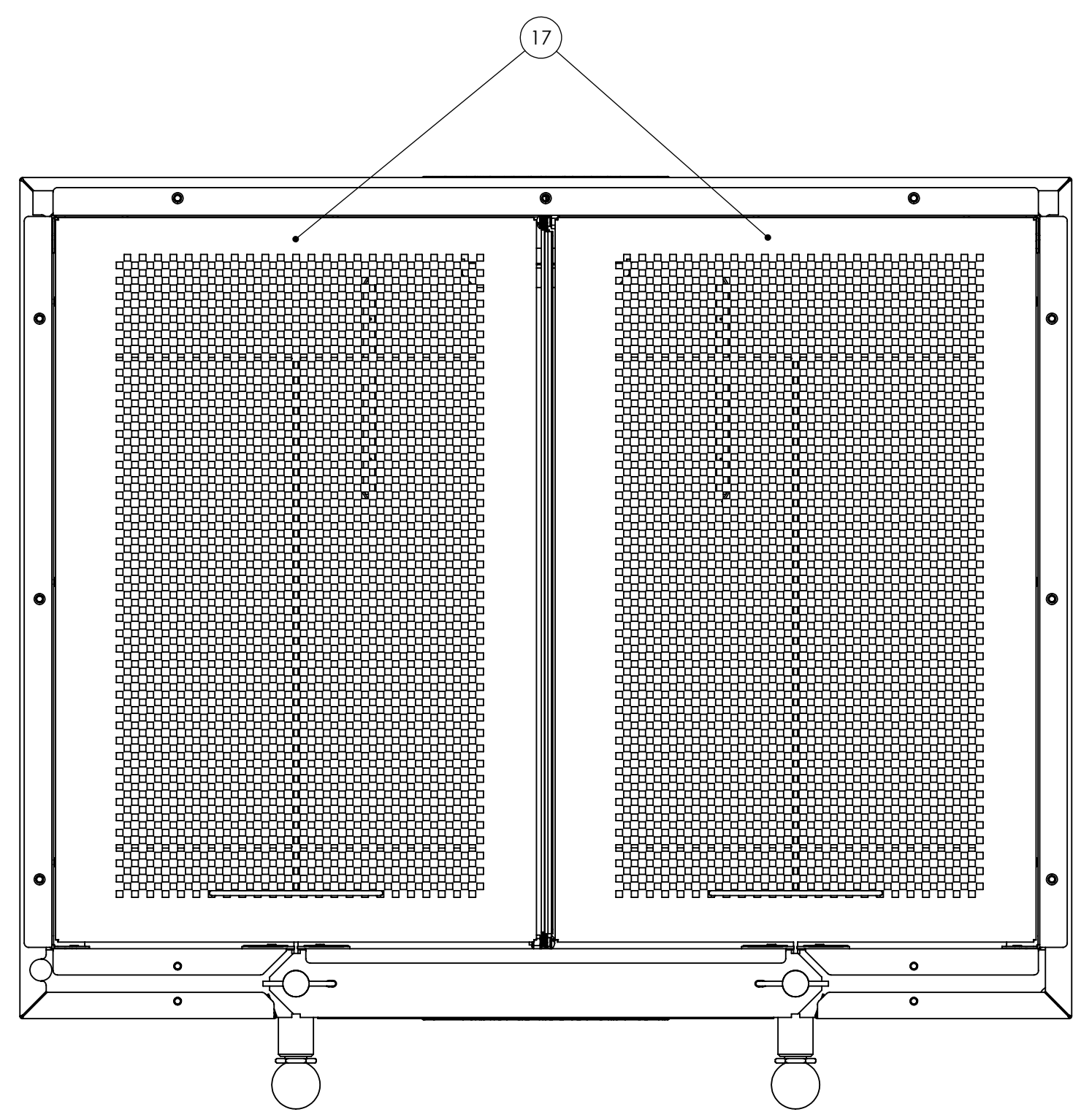
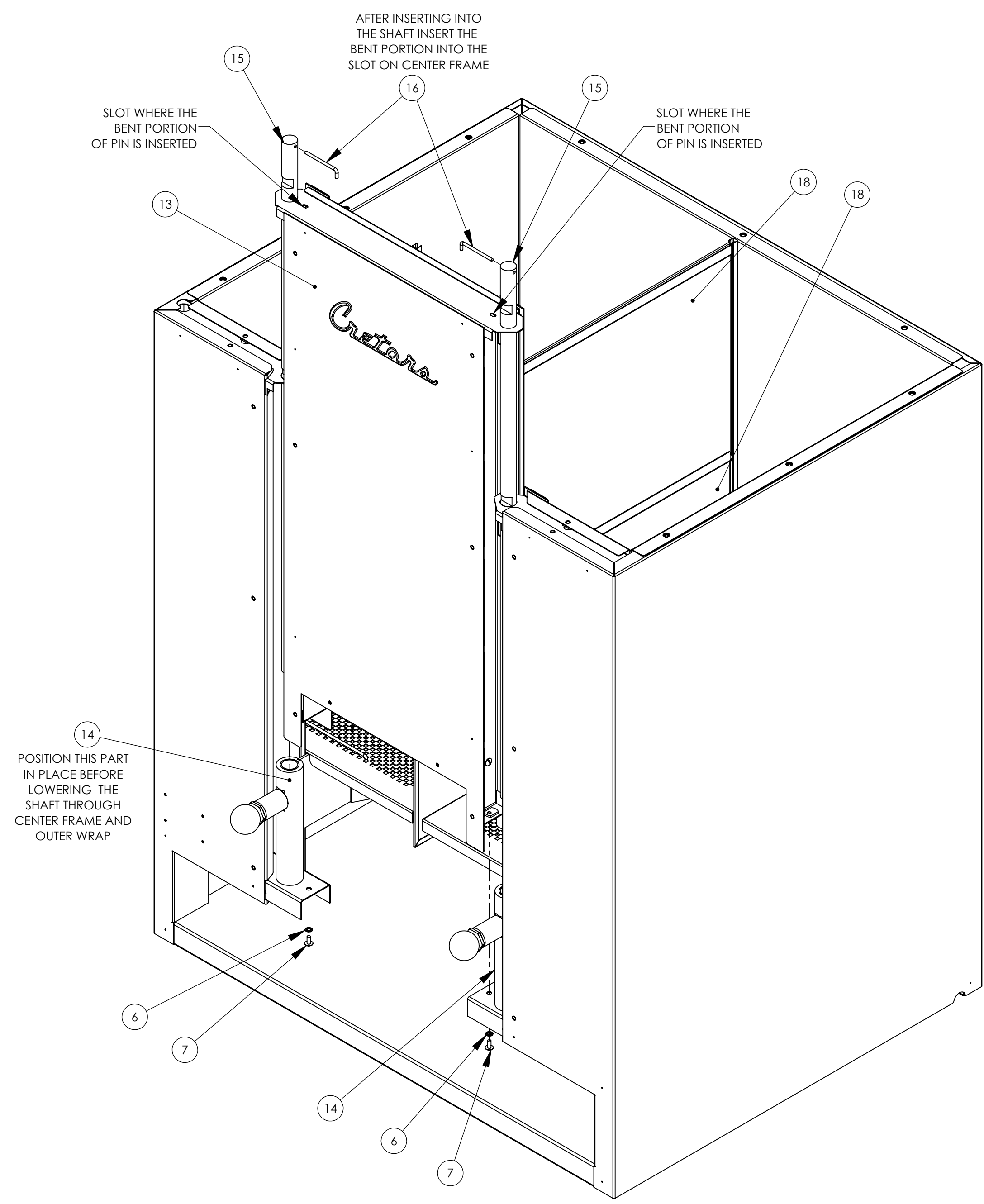
9
USED TO MOUNT
GROUND CABLE

SECTION C-C
SCALE 1 : 5

- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 3. REFERENCE DIMENSIONS ARE INDICATED IN PARENTHESIS.
 4. CRITICAL DIMENSIONS THAT NEED INSPECTION ARE INDICATED IN OBOUND BOX.
 5. T.S.C. STAND FOR THEORITICAL SHARP CORNER & INS STAND FOR INSIDE.
 6. FOR SHEET METAL, UNLESS SPECIFIED ALL DIMENSIONS ARE OUTSIDE.
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THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.ilo-thru.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL REFER INDIVIDUAL SUB-PARTS	
DRAWN BY ndarji	DRAWN DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	APPROX. WEIGHT 189.11 LBS
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	REVISION A	SHEET 3 OF 8
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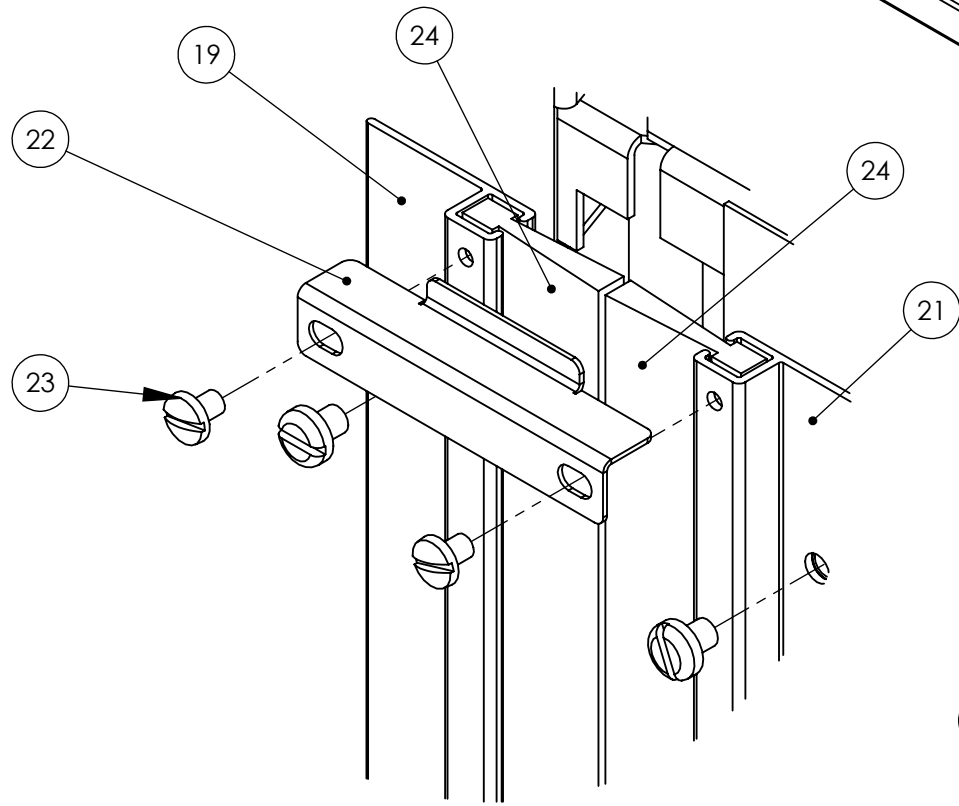
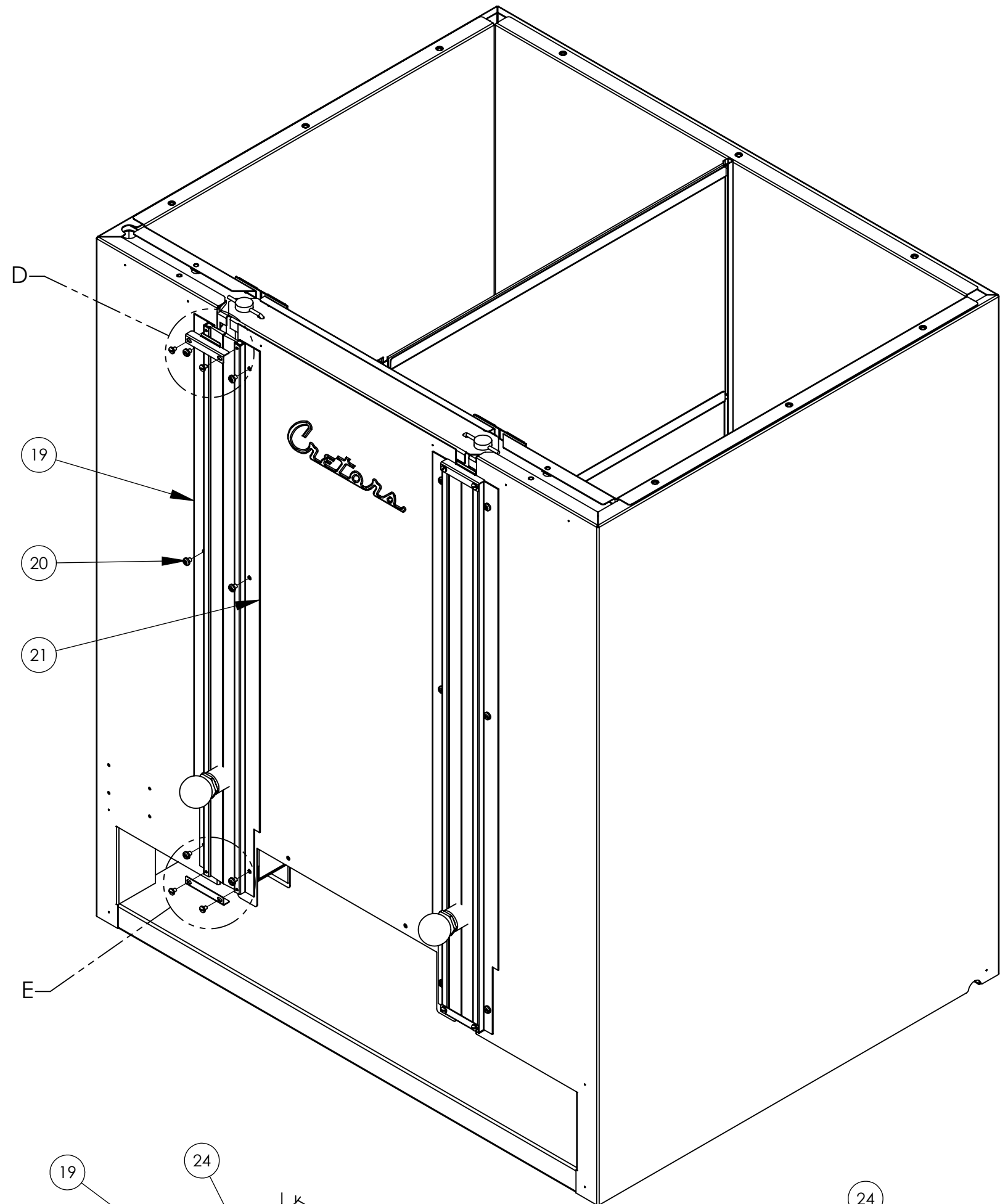
STEP # 3



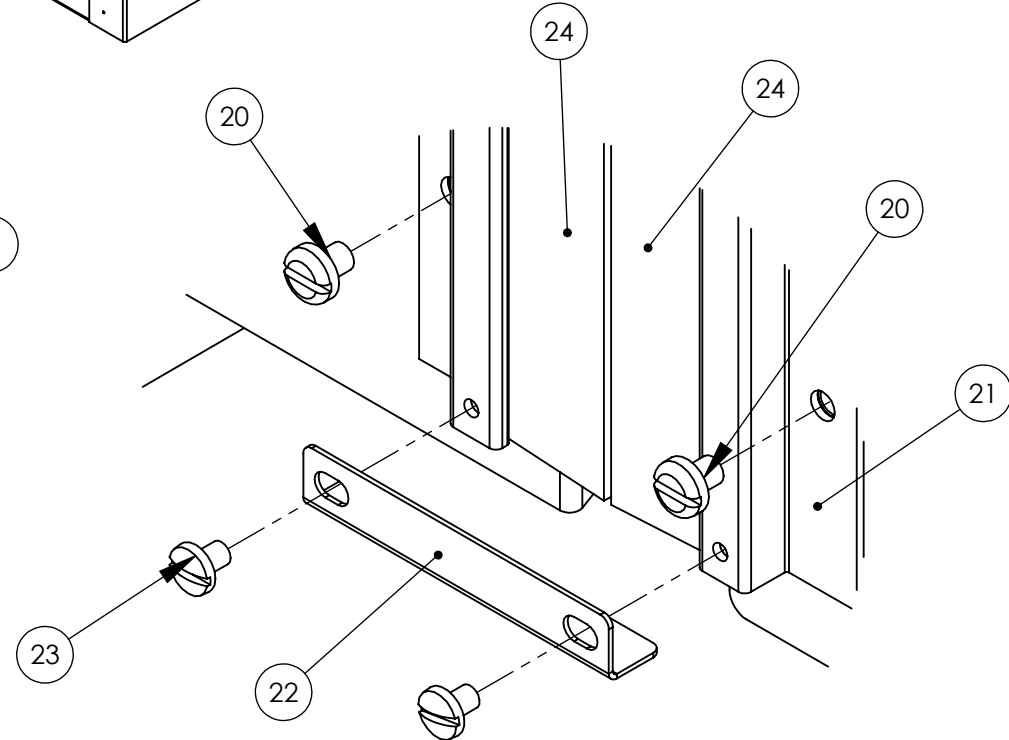
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DRAWN BY: ndarji		REFER INDIVIDUAL SUB-PARTS	189.11 LBS
DRAWN DATE: 08/11/2017		DRAWING NUMBER	REVISION
APPROVED BY: nvidojevic		CSW-ELV-A	A
APPROVED DATE: 08/11/2017		THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.	
		SHEET 4 OF 8	

STEP # 4

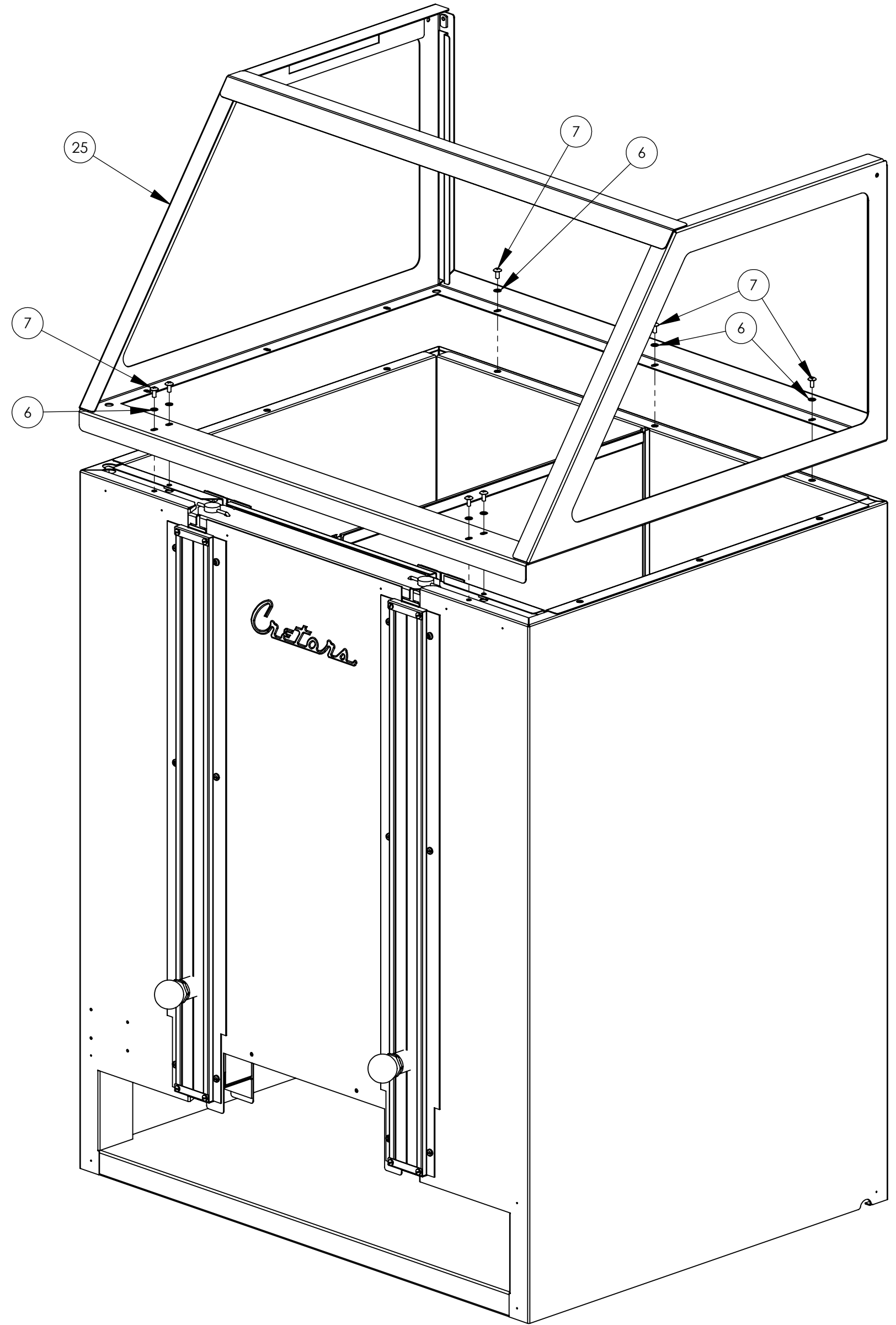


DETAIL D
SCALE 1 : 1



DETAIL E
SCALE 1 : 1

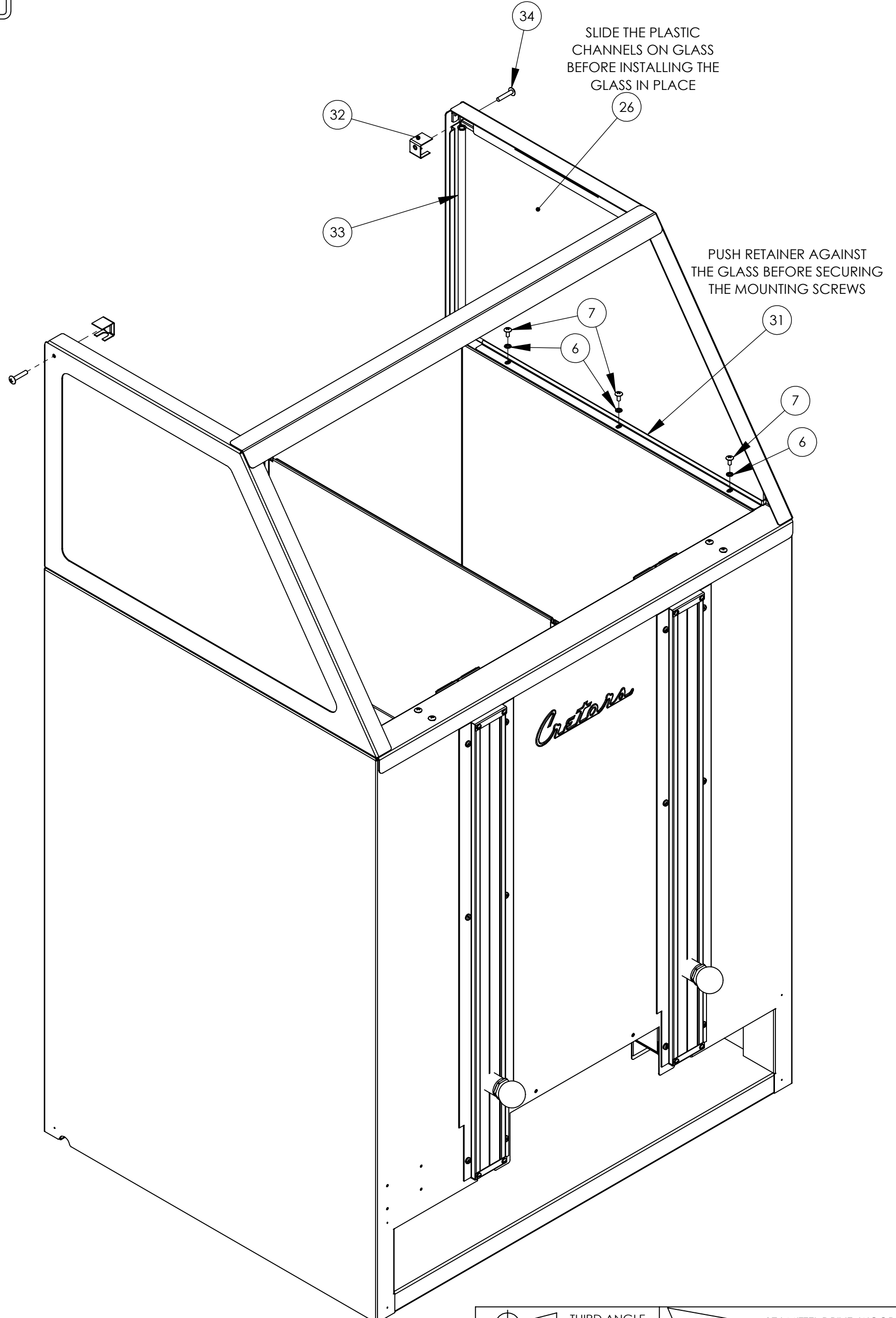
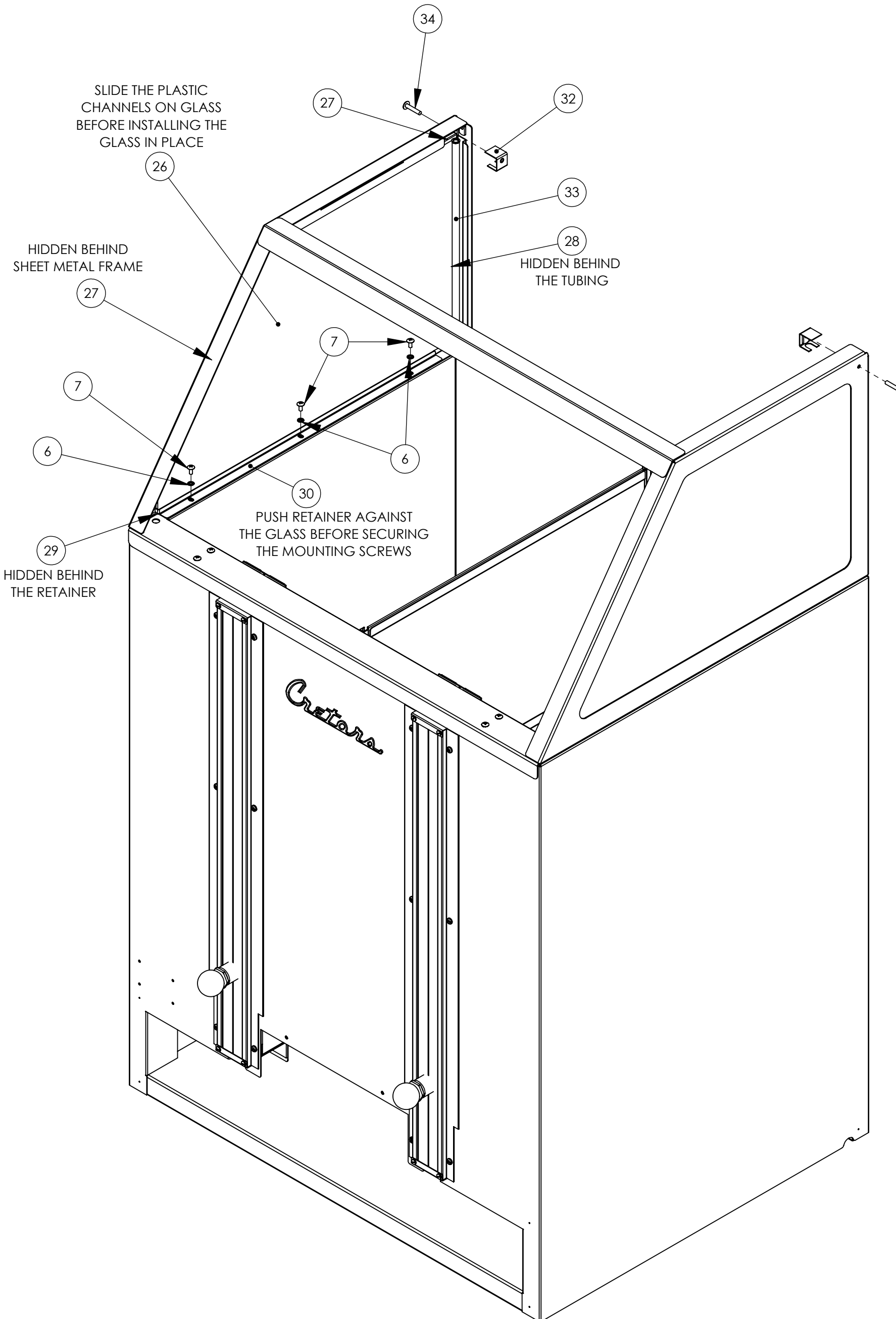
STEP # 5



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APPROVED BY: nvidojevic		DRAWING NUMBER: CSW-ELV-A	
DRAWN DATE: 08/11/2017		APPROX. WEIGHT: 189.11 LBS	
APPROVED DATE: 08/11/2017		REVISION: A	
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		SHEET 5 OF 8	

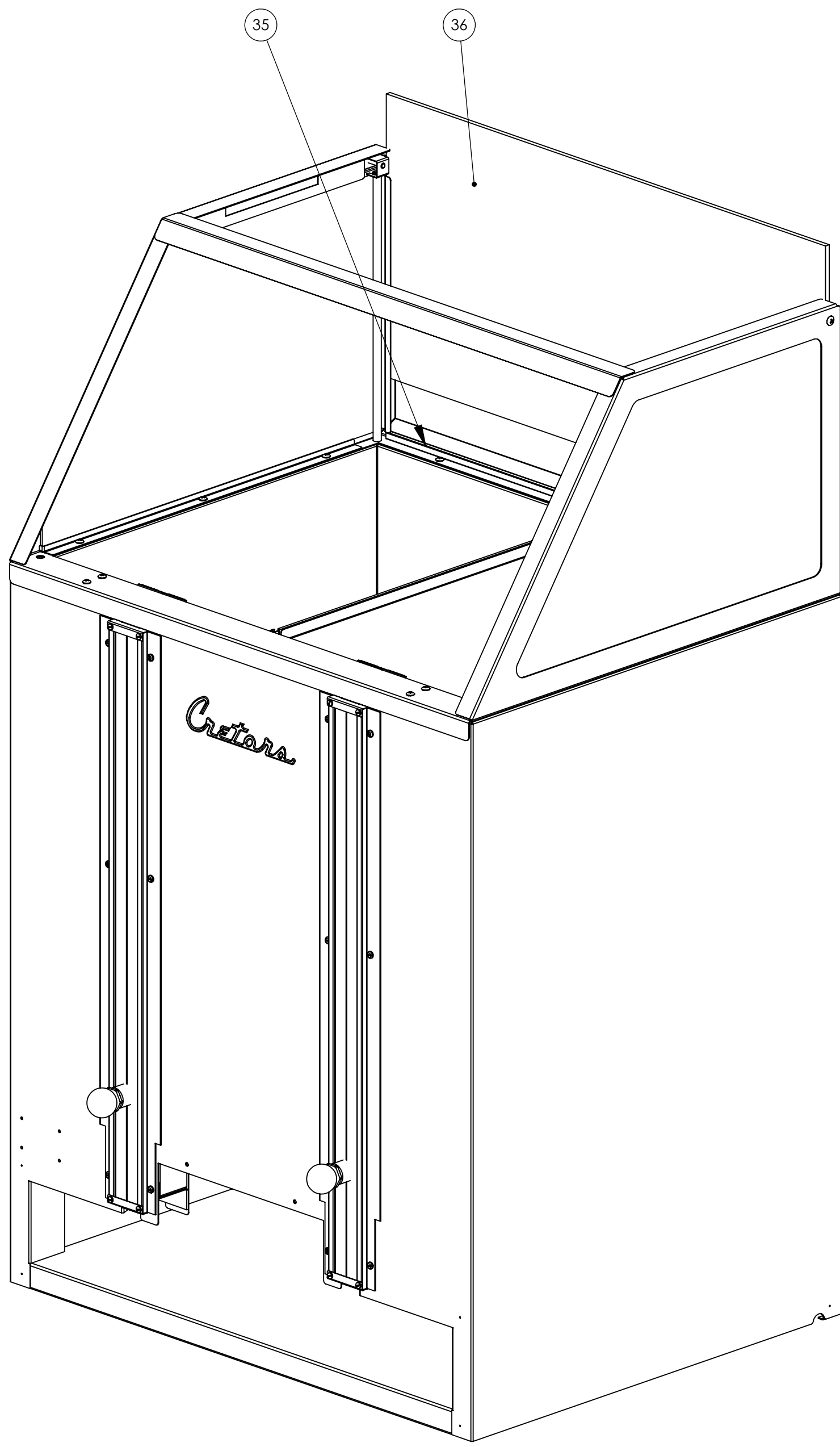
STEP # 6



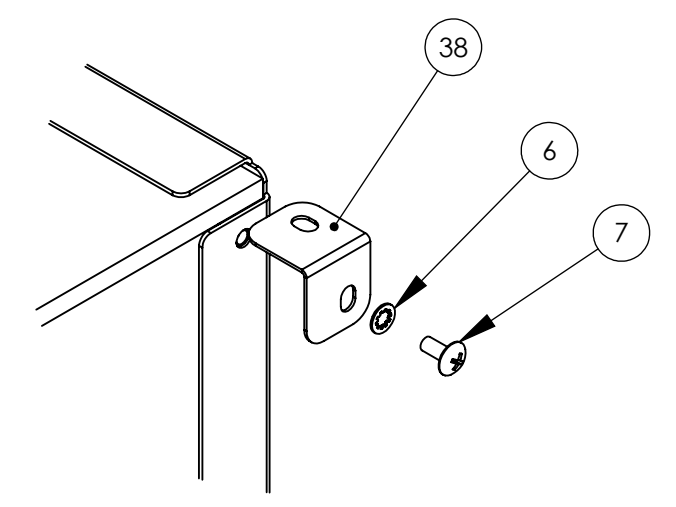
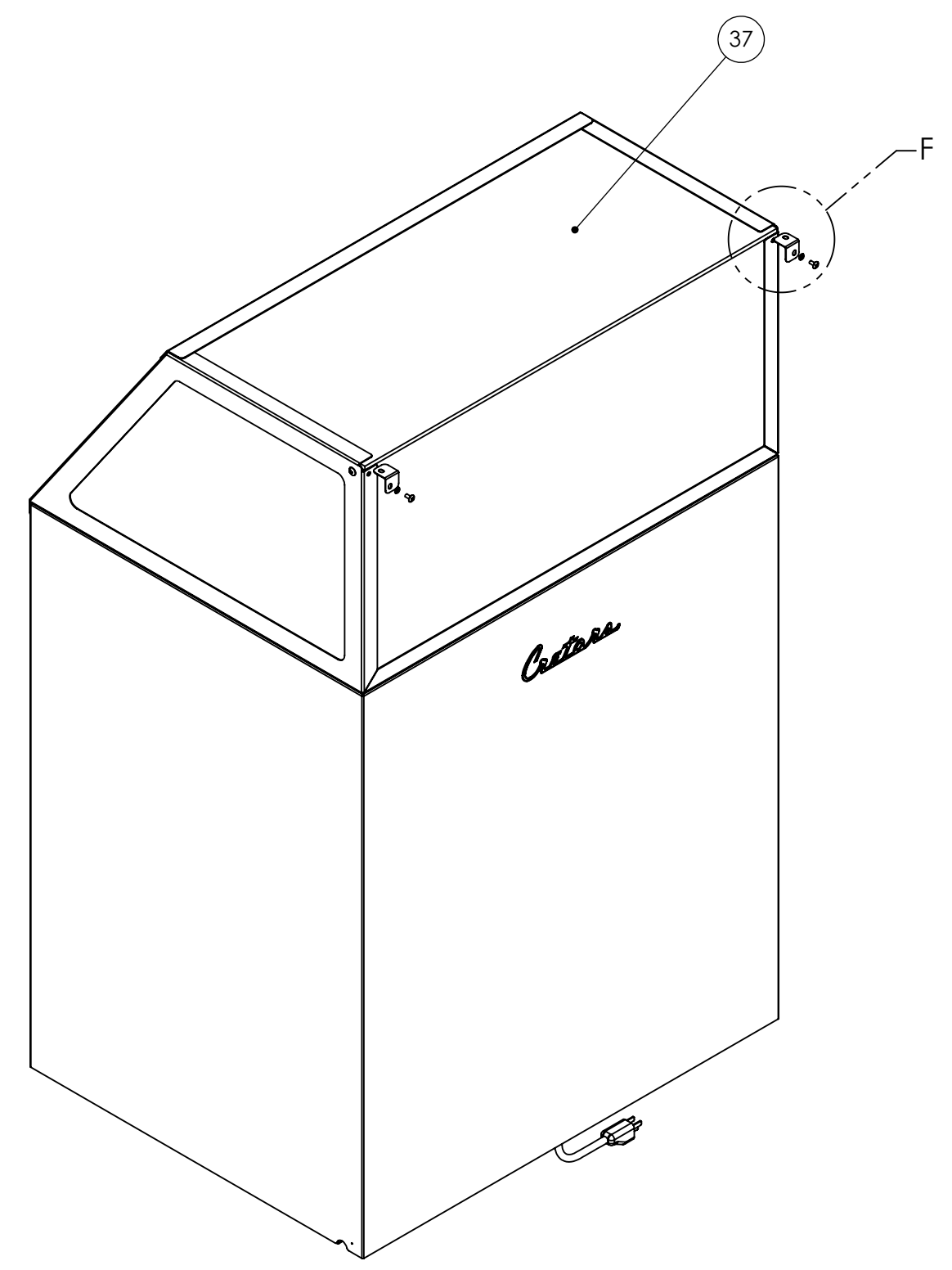
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<p>C SIZE DRAWING</p>		<p>MATERIAL</p> <p>REFER INDIVIDUAL SUB-PARTS</p>	
<p>DRAWN BY</p> <p>ndarji</p>	<p>DRAWN DATE</p> <p>08/11/2017</p>	<p>DRAWING NUMBER</p> <p>CSW-ELV-A</p>	<p>APPROX. WEIGHT</p> <p>189.11 LBS</p>
<p>APPROVED BY</p> <p>nvidojevic</p>	<p>APPROVED DATE</p> <p>08/11/2017</p>	<p>REVISION</p> <p>A</p>	<p>SHEET</p> <p>6 OF 8</p>
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STEP # 7



STEP # 8

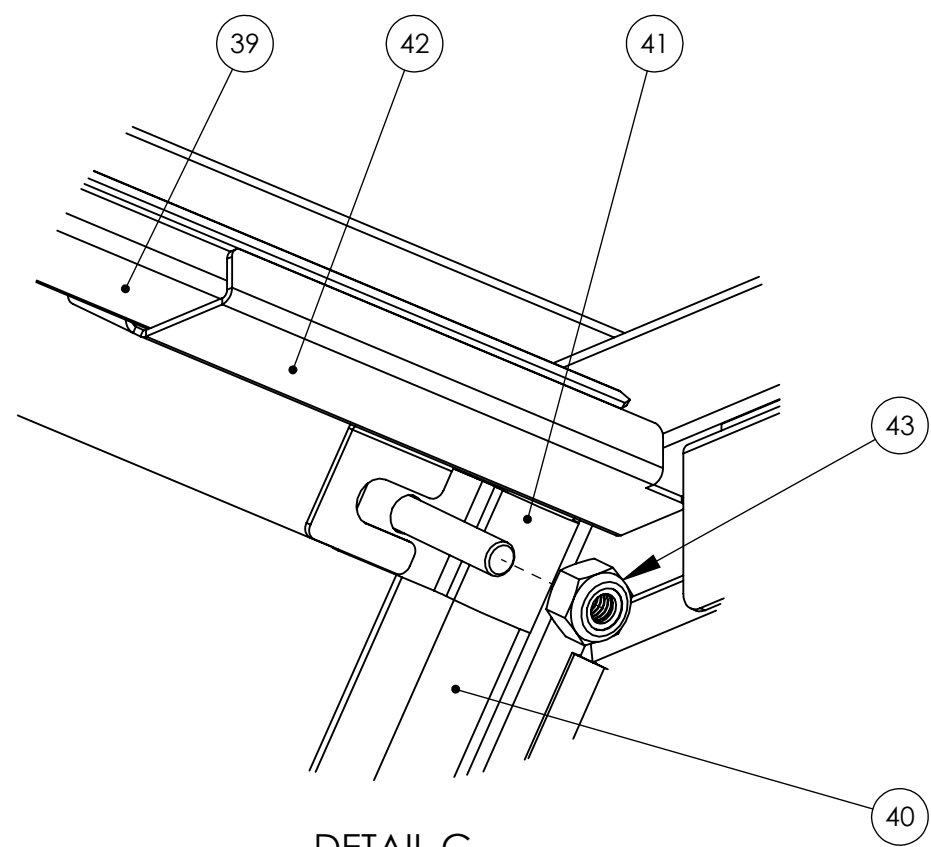
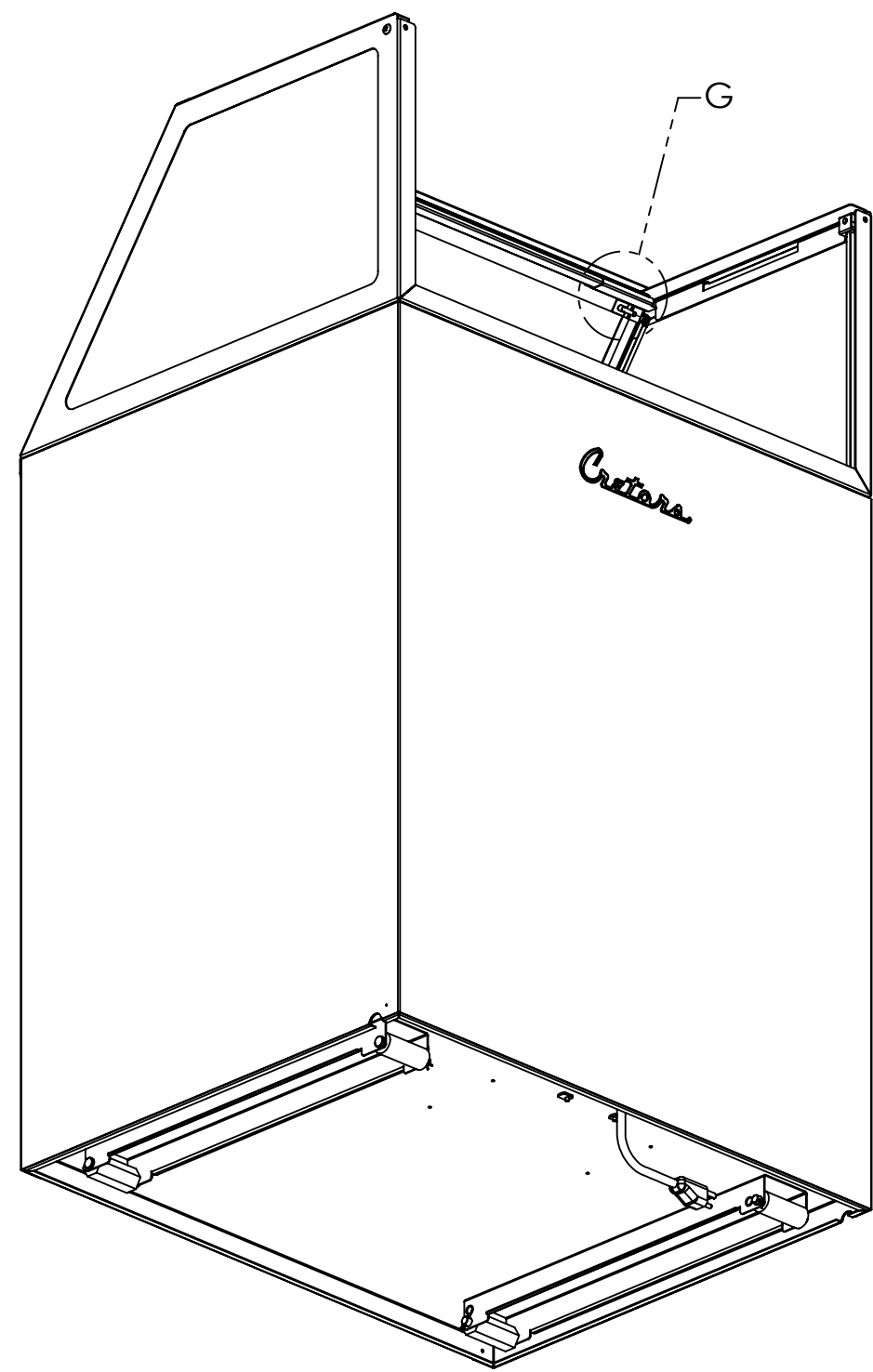


DETAIL F
SCALE 1 : 2

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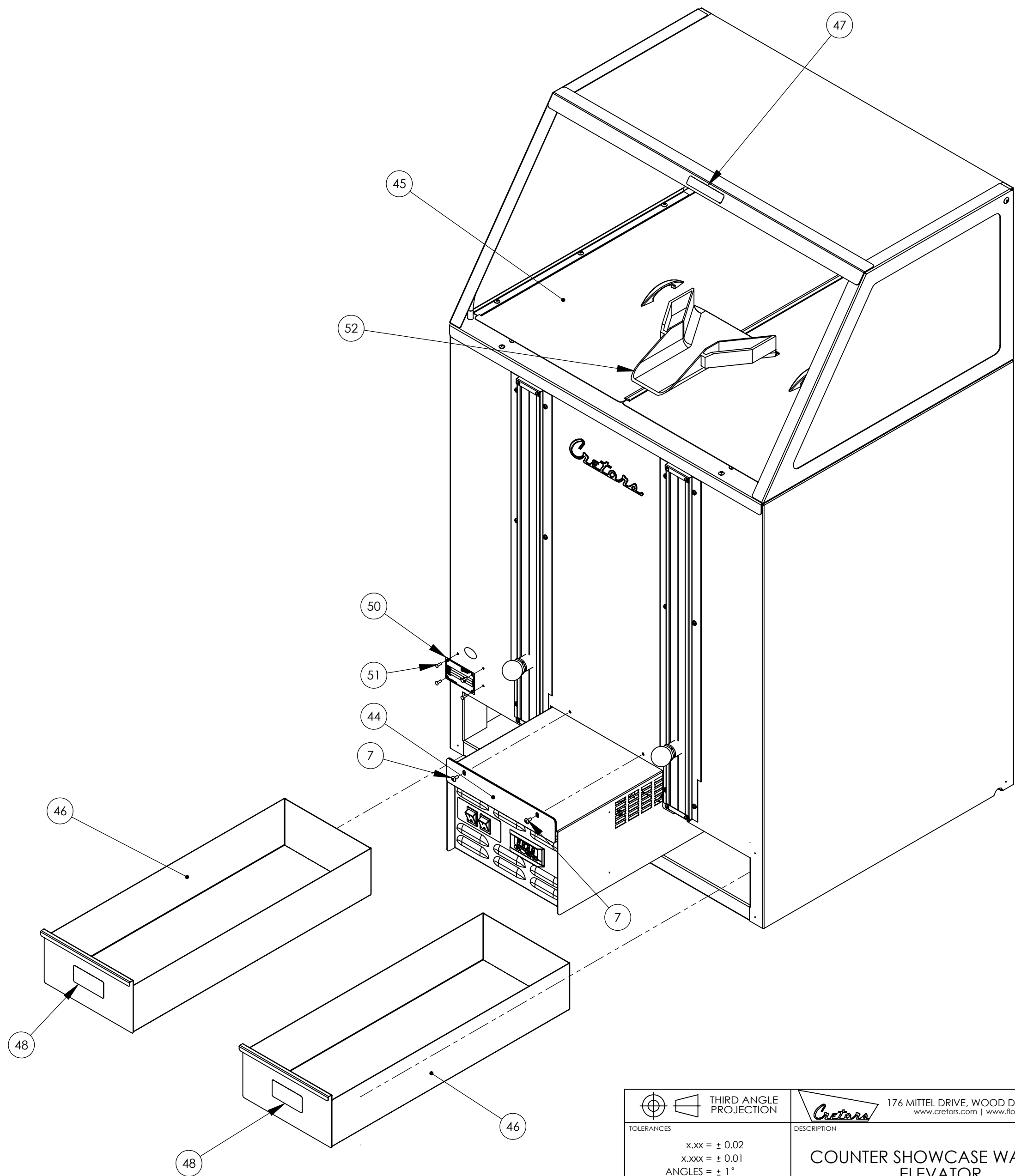
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DRAWN BY ndarji	DRAWN DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	APPROX. WEIGHT 189.11 LBS
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	SHEET A	REVISION 7 OF 8
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STEP # 9



DETAIL G
SCALE 1 : 1

STEP # 10

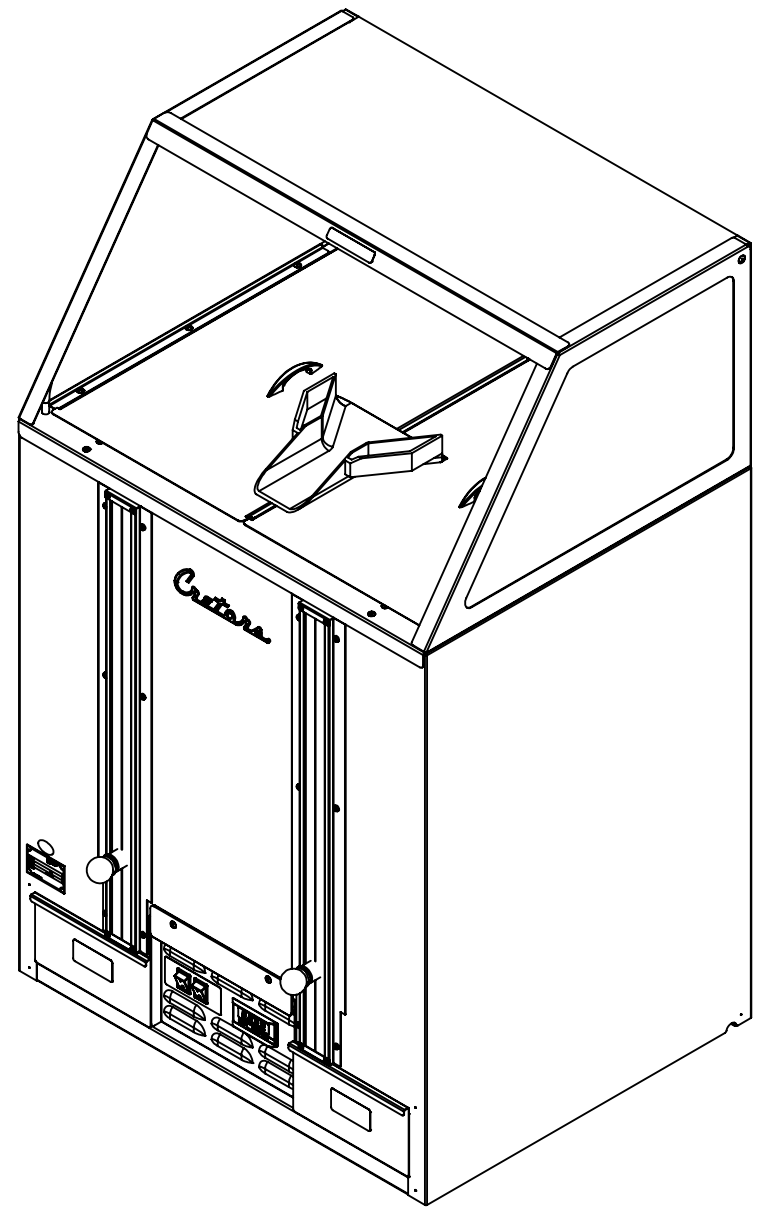
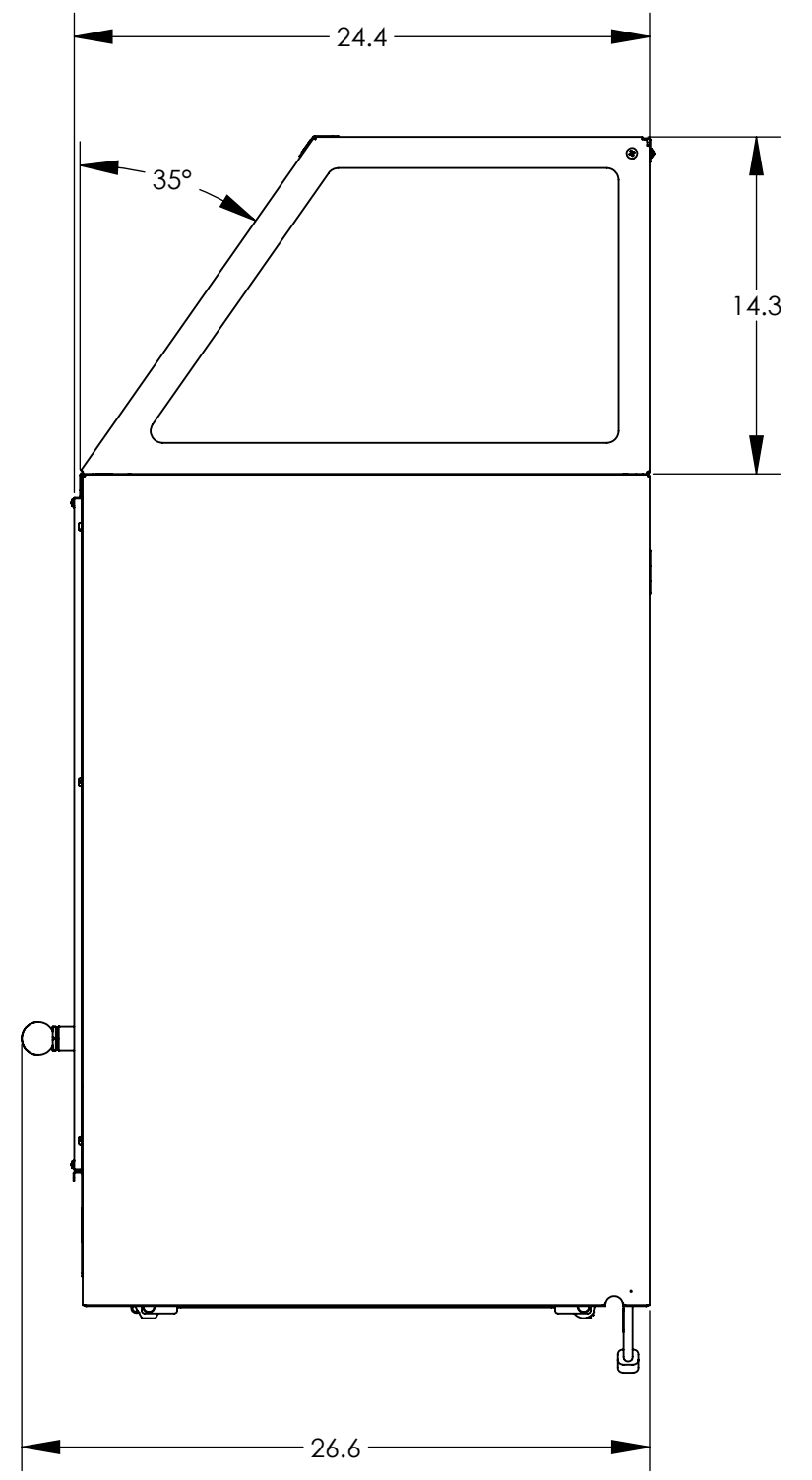
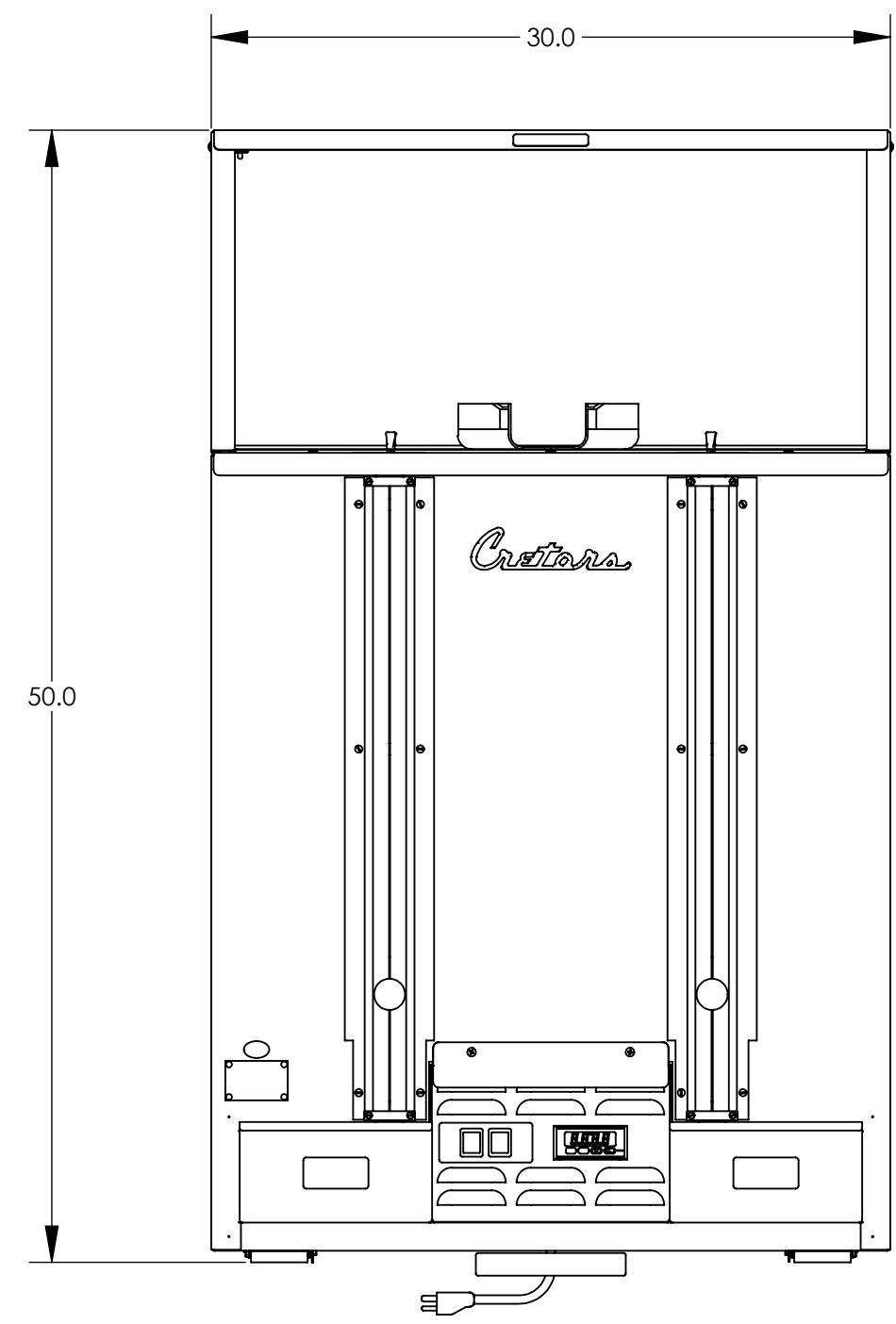
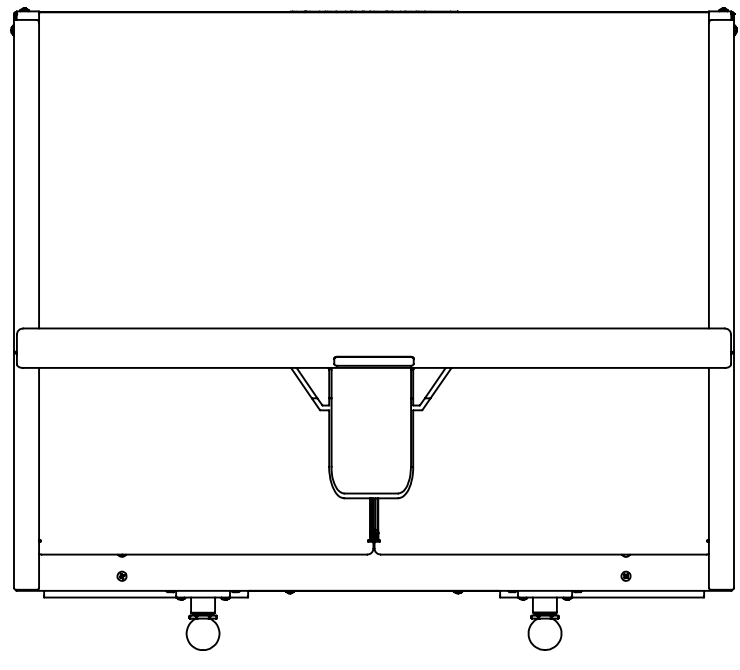


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BILL OF MATERIALS			
ITEM #	QTY.	P/N	DESCRIPTION
1	1	20139	FRAME WELDMENT, OUTER WRAP, CSW-ELV
2	2	20153	WHEEL, ROUND, CSW-ELV
3	4	20155	PIN, CLEVIS W/ COTTER PIN, ZINC PLATED
4	2	20154	WHEEL, HEX, CSW-ELV
5	1	20575	INNER WRAP ASSY, CSW-ELV
6	28	7789	#8, INTERNAL TOOTH LOCKWASHER, STEEL NICKEL
7	30	7642	#8-32 X 3/8" LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
8	1	20486	RECEPTACLE ENCLOSURE, CSW-ELV
9	1	5505	#8-32, SERRATED HEX FLANGE NUT, STEEL ZINC
10	1	5713	RECEPTACLE, 15AMP, 5 CONTACT
11	1	2165	BUSHING, HEYCO, #1247, 7/8"
12	1	1254	CORD, 15AMP, 14-3, NEMA 5-15P
13	1	20484	WALL ASSEMBLY, ELEVATOR FRONT, CSW-ELV
14	2	20149	ELEVATOR SLIDE, POPPER CASE, CSW-ELV
15	2	20147	SHAFT, POSITIONING, POPPER CASE, CSW-ELV
16	2	20148	PIN, POSITIONING SHAFT, CSW-ELV
17	2	20611	POPPER CASE ASSEMBLY, CSW-ELV
18	2	20151	DIVIDER, CSW-ELV
19	2	20366-L	BRUSH HOLDER, LEFT, CSW-ELV
20	12	7891	#8-32 X 3/16" LG FULLY THD, SLOT PAN HEAD MACHINE SCREW W/NYLOCK PATCH, 18-8 S.S.
21	2	20366-R	BRUSH HOLDER, RIGHT, CSW-ELV
22	4	20340	CAP, CSW-ELV BRUSH
23	8	7775	#6-32 X 3/16" LG, SLOT BINDER HEAD MACHINE SCREW, STEEL NICKEL
24	4	20502	BRUSH STRIP, CSW-ELV
25	1	20140	FRAME WELDMENT, TOP, CSW-ELV
26	2	20141	GLASS, SIDE, CSW-ELV
27	4	20406	CHANNEL, GLASS, 13.75"
28	2	20407	CHANNEL, GLASS, 12.5"
29	2	20343	CHANNEL, GLASS, 21.75"
30	1	20476	RETAINER, SIDE GLASS, BOTTOM, LEFT
31	1	20439	RETAINER, SIDE GLASS, BOTTOM, RIGHT
32	2	20144	CLIP, SIDE GLASS, CSW-ELV
33	2	20438	BREATHER TUBE, CSW-ELV
34	2	16929	#10-32 X 1" LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
35	1	15705	CHANNEL, FRONT GLASS BOTTOM, CSW-ELV
36	1	20143	GLASS, FRONT, CSW-ELV
37	1	20142	GLASS, TOP, CSW-ELV
38	2	20161	GLASS TAB
39	1	20550	LED STRIP, 26" LG, W/LEADS & POWER SUPPLY
40	1	20490	CONDUIT, CSW-ELV
41	1	2130	ROUTING CLAMP, PIPE, 3/8"
42	1	20602	COVER, LED TERMINALS, CSW-ELV
43	1	7865	#10-32, NM NYLON INSERT LOCKNUT, STEEL ZINC
44	1	20450	CORNDITIONER ASSY, CSW-ELV-A
45	2	20435	COVER, POPPER CASE, CSW-ELV
46	2	20150	DRAWER, CLEAN OUT, CSW-ELV
47	1	6018	DECAL-CAUTION:CONS ALL SURFCH HO
48	2	6012	DECAL, CAUTION, EMPTY DRAWER DAILY
49	1	2446	DECAL-CAUTION 120V/60HZ
50	1	1517	NAMEPLATE, SERIAL NO, BLANK
51	4	16066	#44, 1/8" RIVET, DOME HEAD, 0.188-0.250 GR, SS/SS
52	1	19489	POPCORN SCOOP, PLASTIC

REVISIONS			
REV	DC #	APPROVED BY	APPROVED ON
-	-	-	-
-	-	-	-
A	-	nvidojevic	08/11/2017



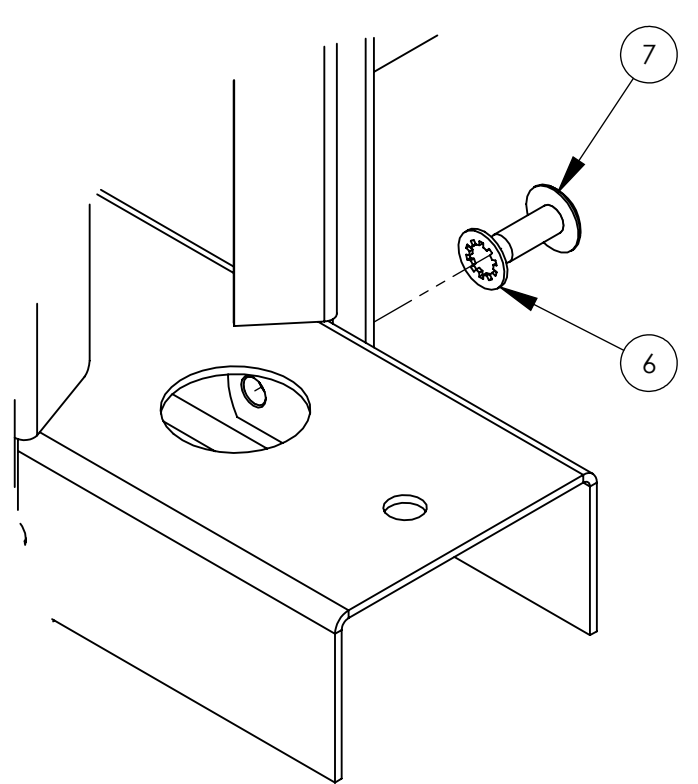
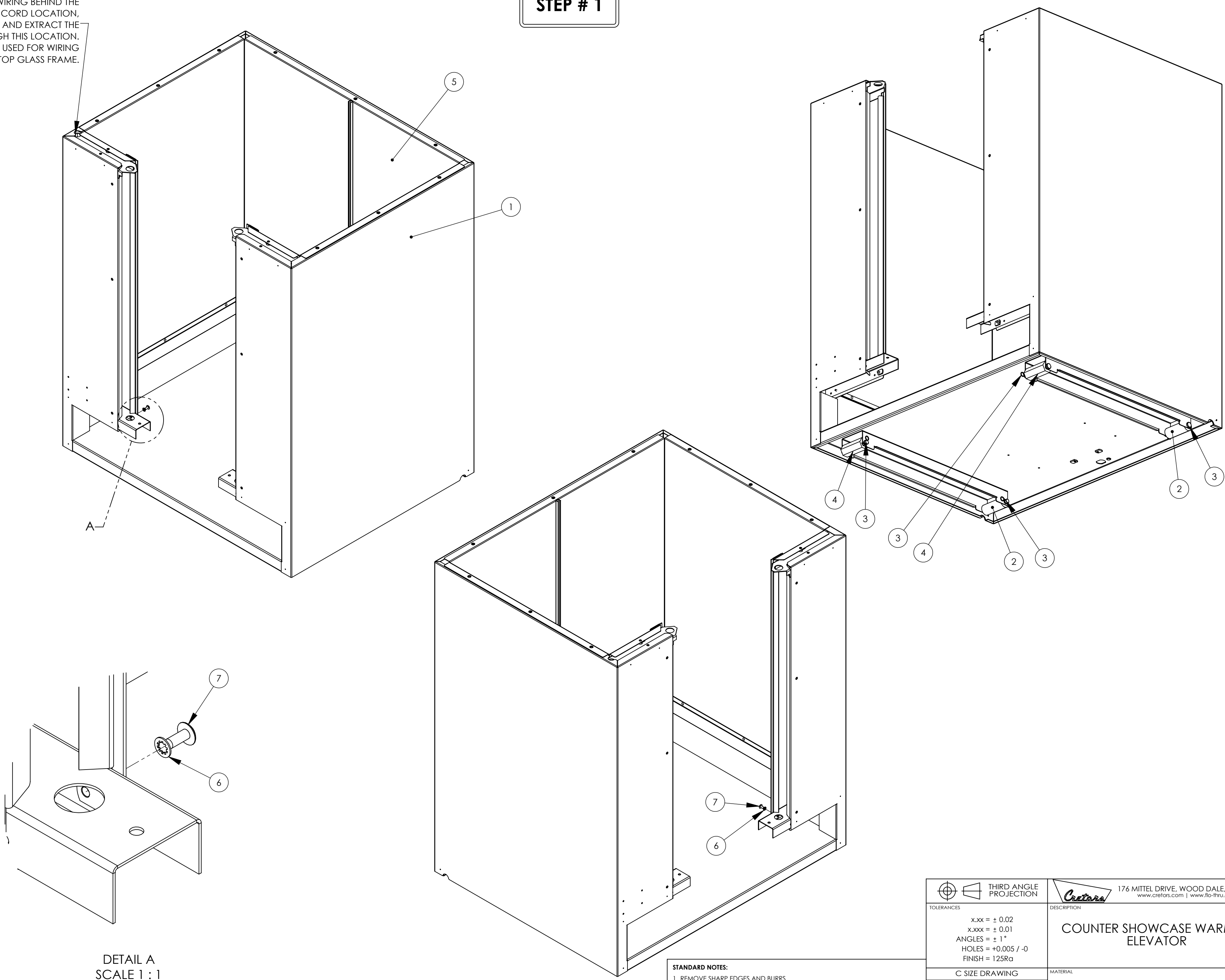
NOTES:
1. XXX.

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						SHEET 1 OF 8	

STEP # 1

BEFORE INSERTING THE INNER WRAP, COMPLETE THE WIRING BEHIND THE INNER WRAP BY THE POWER CORD LOCATION, AS PER WIRING DIAGRAM AND EXTRACT THE GROUP OF WIRES THROUGH THIS LOCATION. LATER THESE WIRES WILL BE USED FOR WIRING THE LED LIGHT UNDER THE TOP GLASS FRAME.

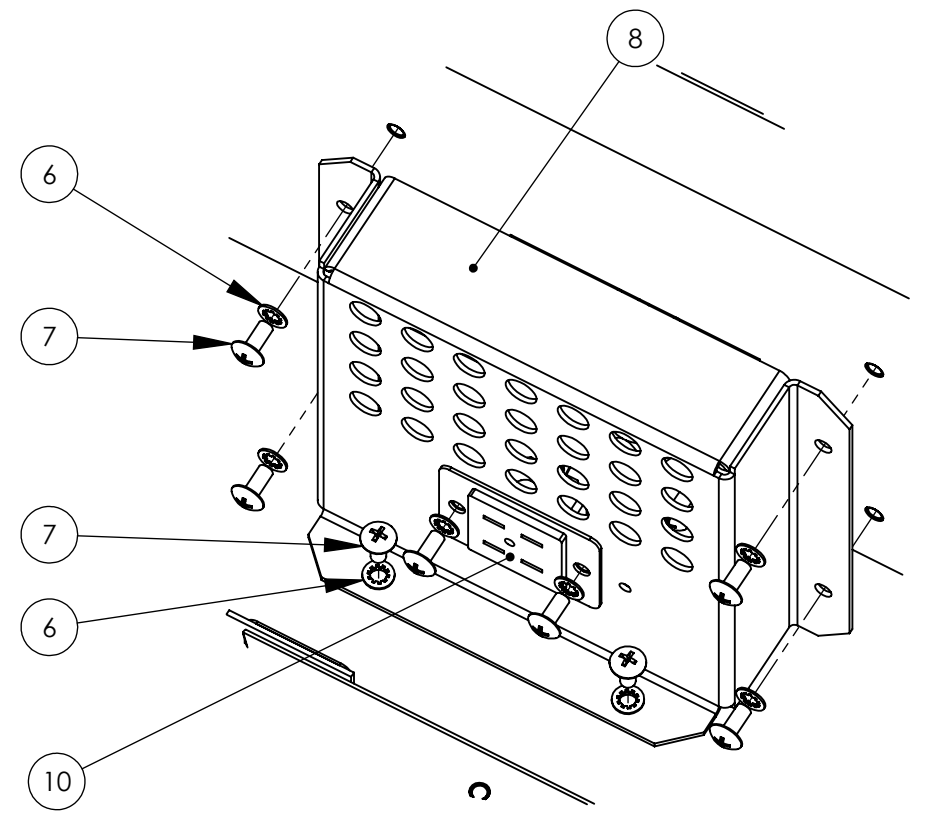
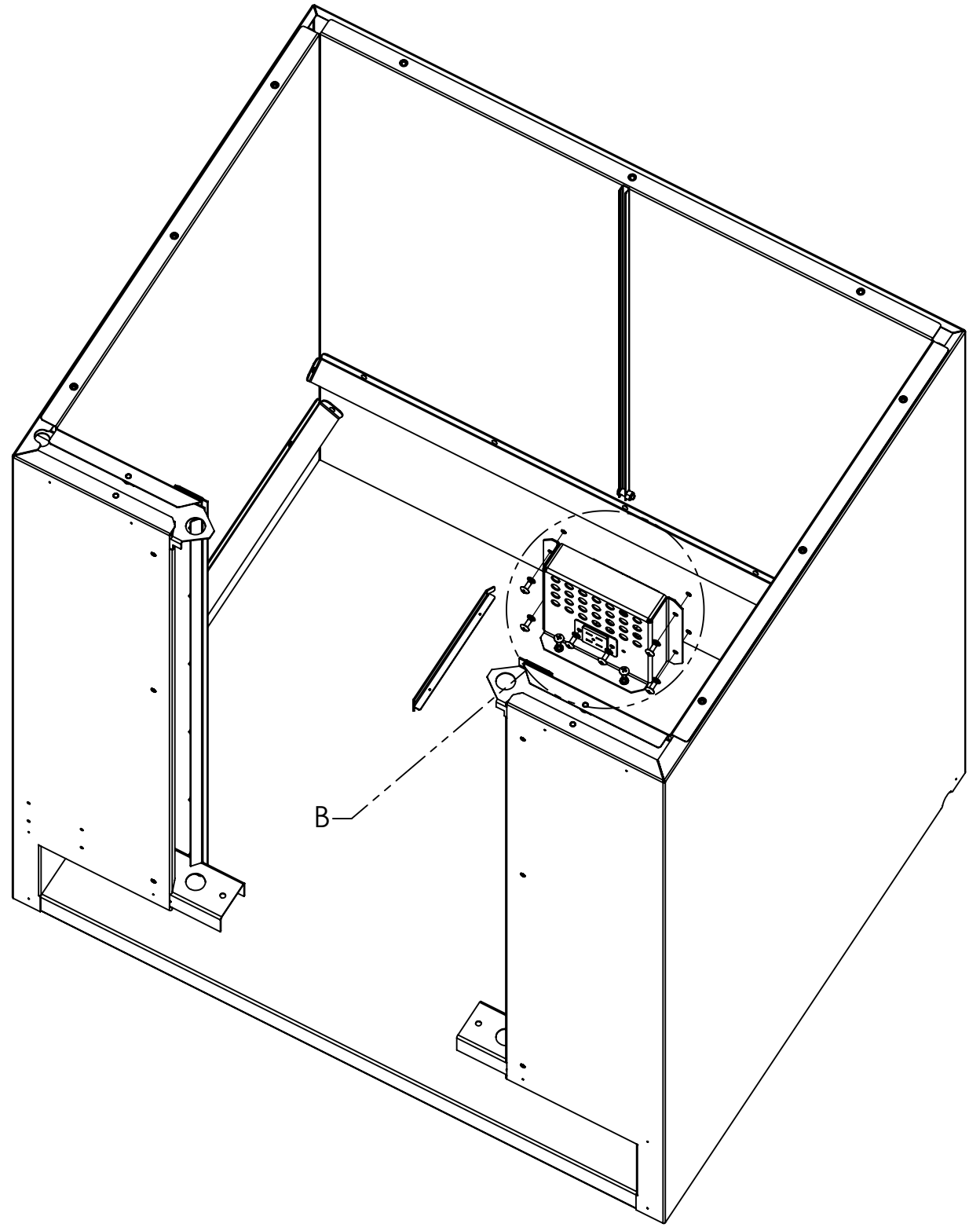


DETAIL A
SCALE 1:1

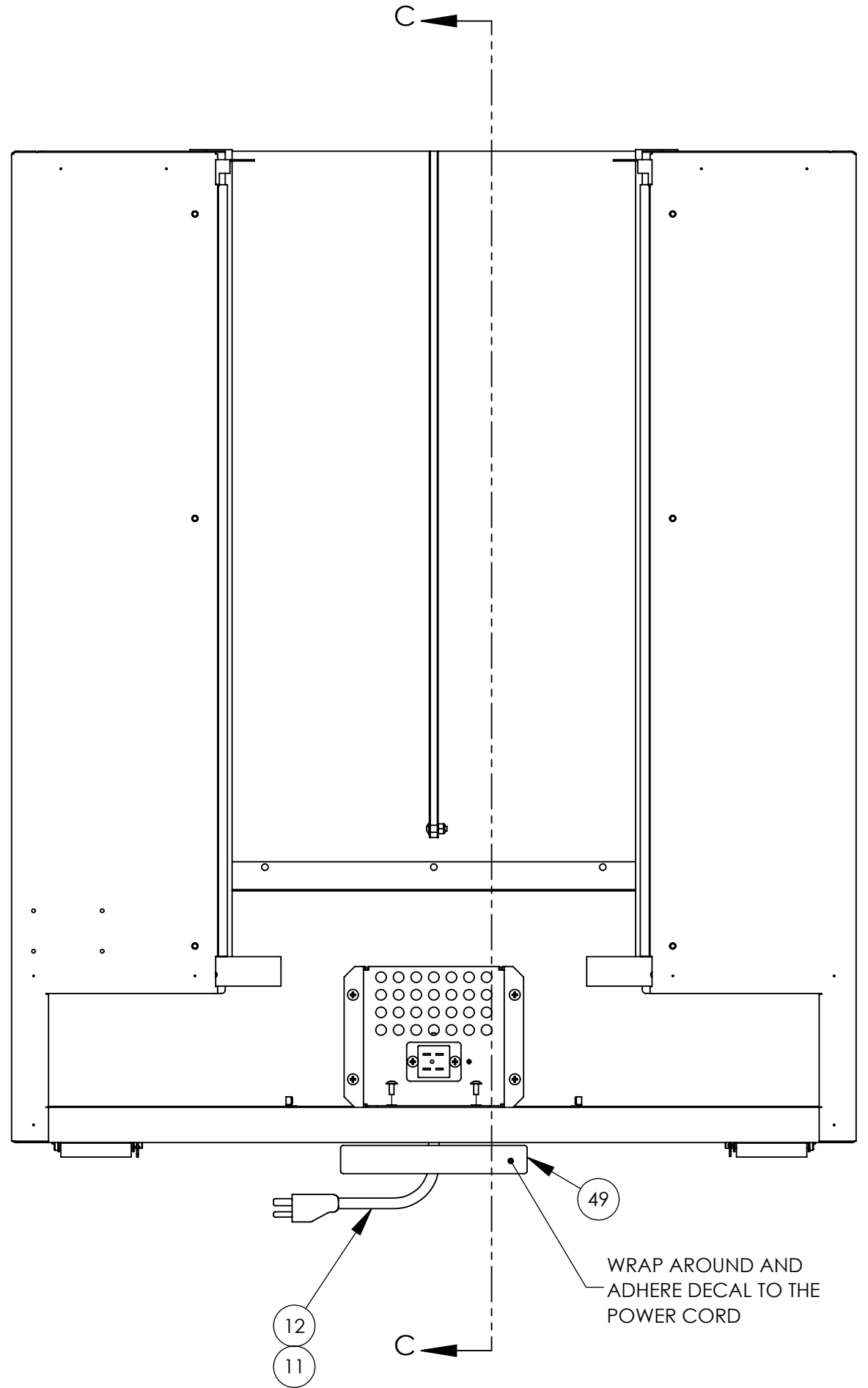
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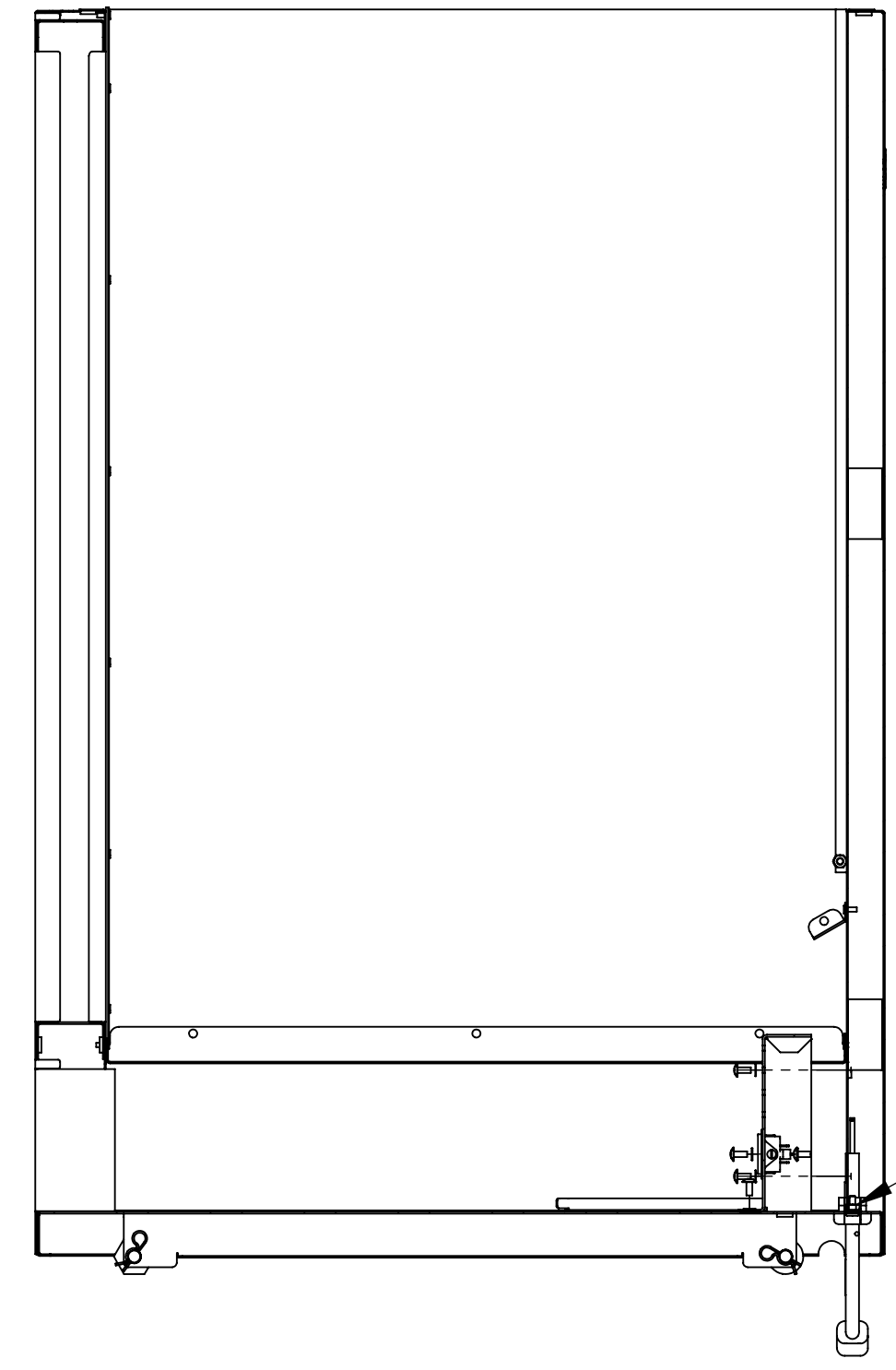
STEP # 2



DETAIL B
SCALE 1 : 2



WRAP AROUND AND
ADHERE DECAL TO THE
POWER CORD



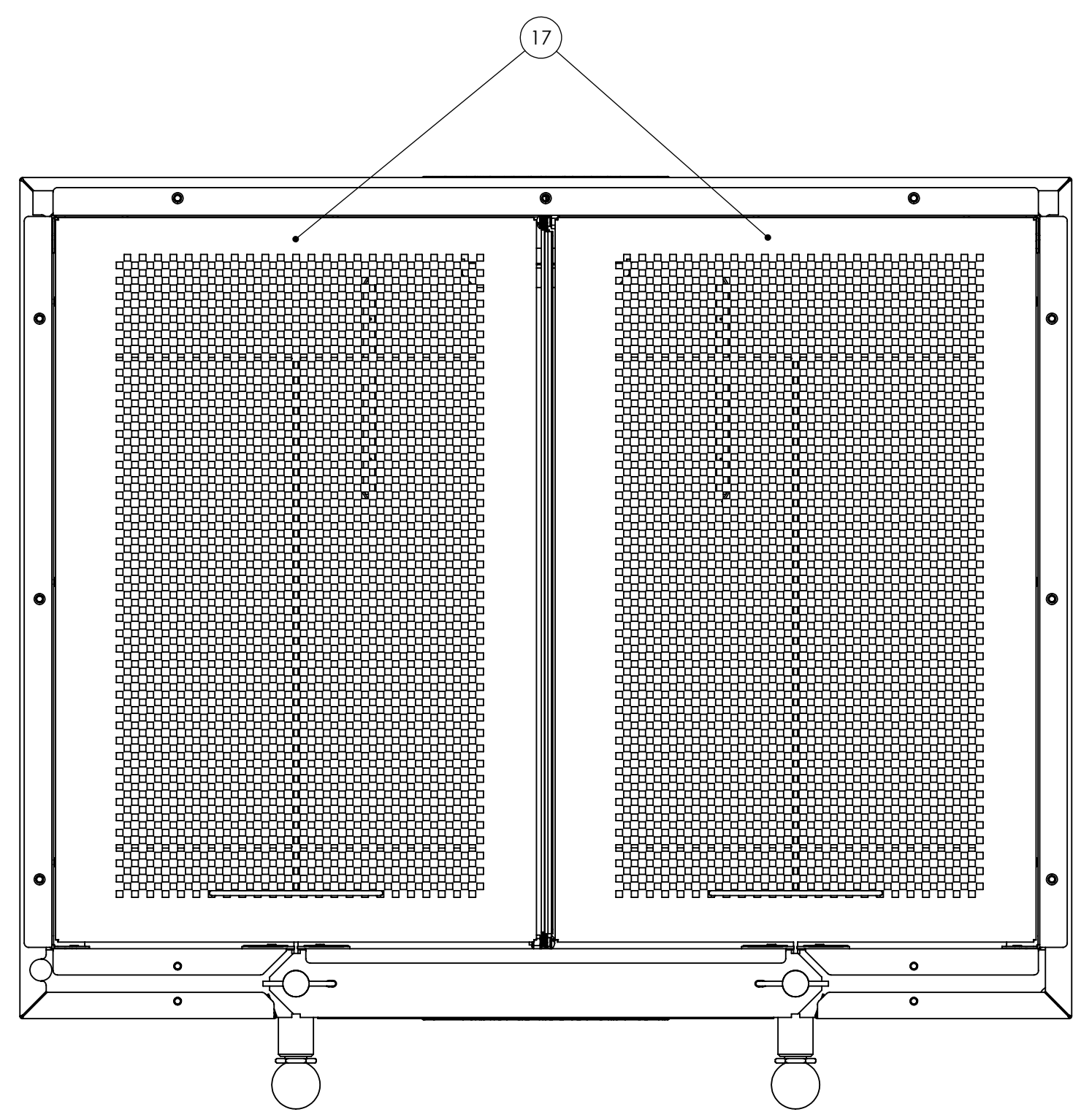
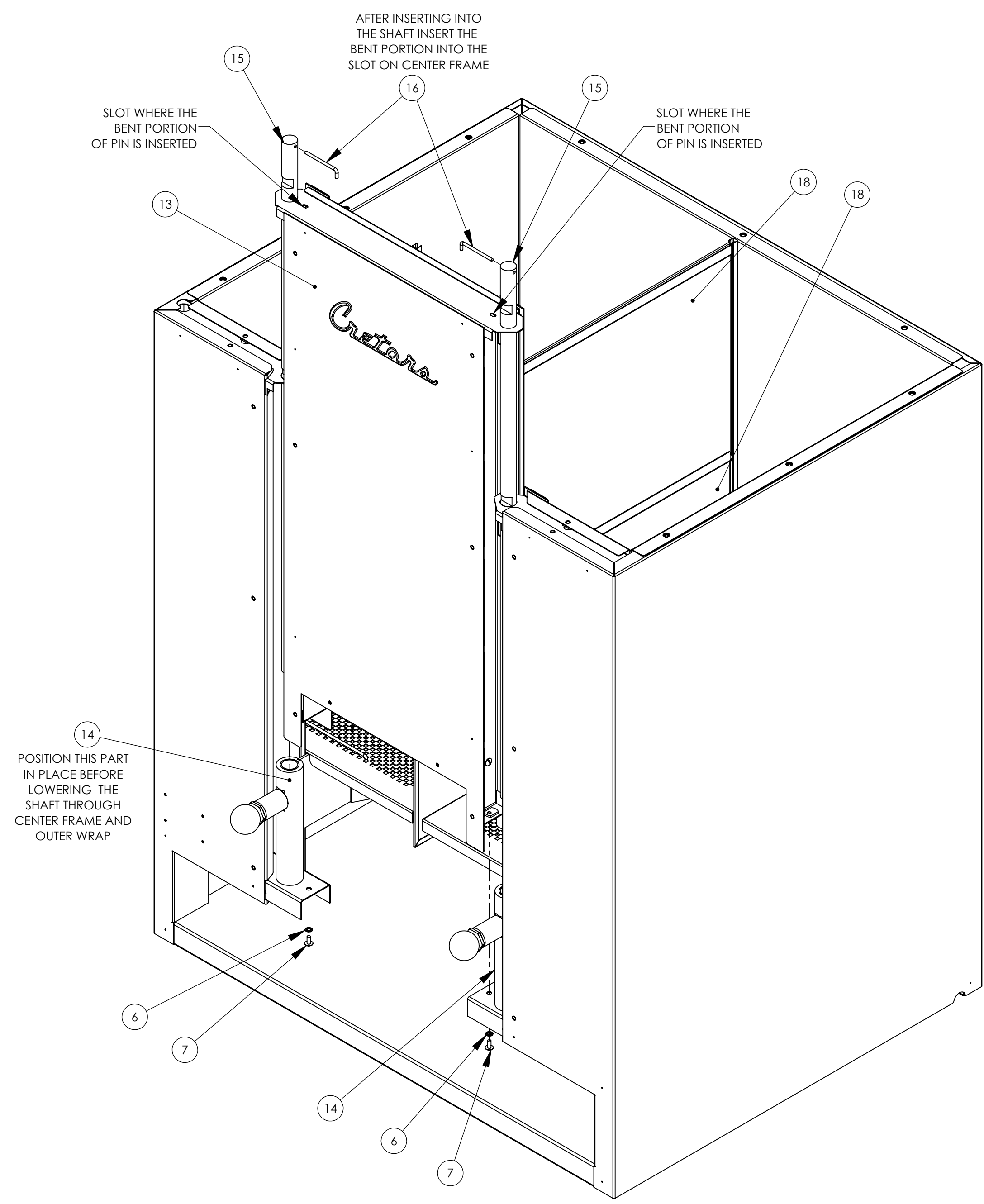
9
USED TO MOUNT
GROUND CABLE

SECTION C-C
SCALE 1 : 5

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<p>C SIZE DRAWING</p>		<p>MATERIAL</p> <p>REFER INDIVIDUAL SUB-PARTS</p>	
<p>DRAWN BY</p> <p>ndarji</p>	<p>DRAWN DATE</p> <p>08/11/2017</p>	<p>DRAWING NUMBER</p> <p>CSW-ELV-A</p>	<p>APPROX. WEIGHT</p> <p>189.11 LBS</p>
<p>APPROVED BY</p> <p>nvidojevic</p>	<p>APPROVED DATE</p> <p>08/11/2017</p>	<p>REVISION</p> <p>A</p>	<p>SHEET</p> <p>3 OF 8</p>
<p><small>THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.</small></p>			

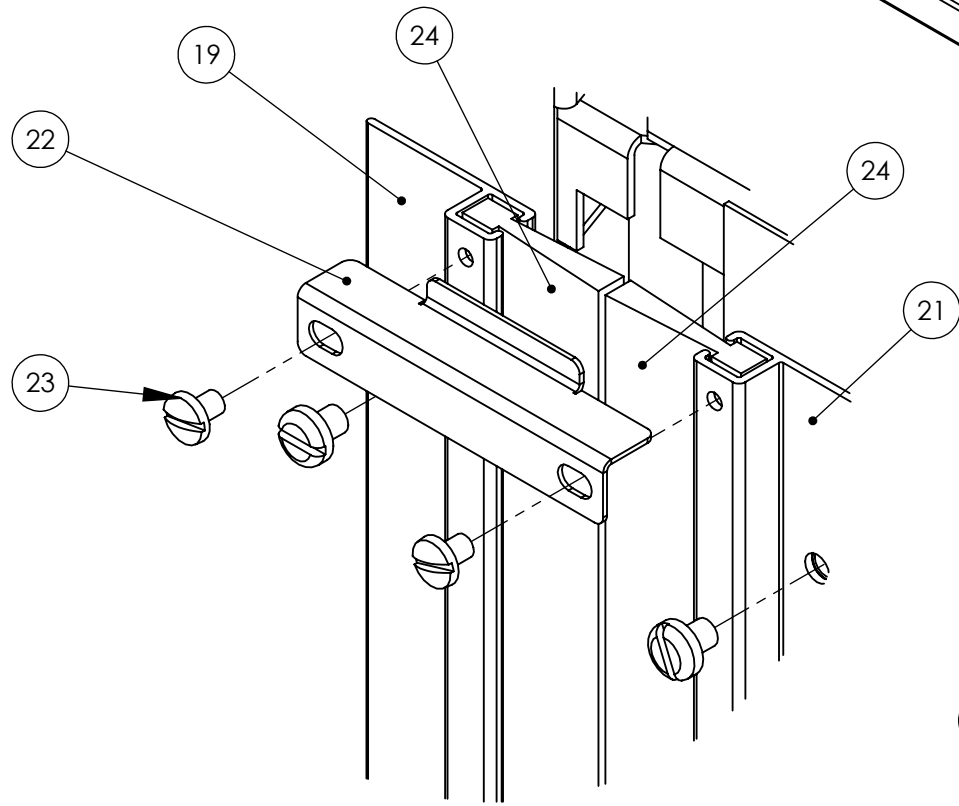
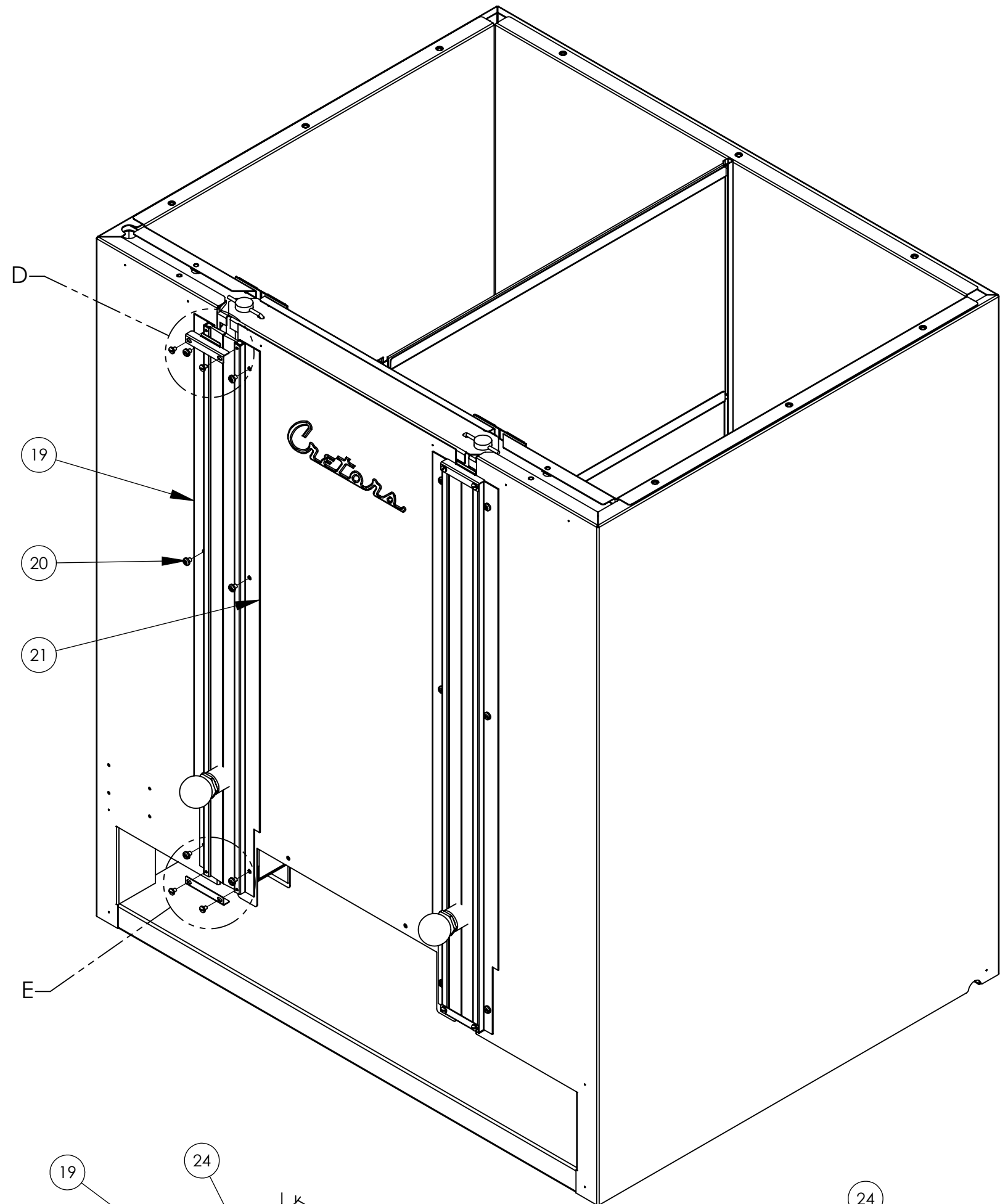
STEP # 3



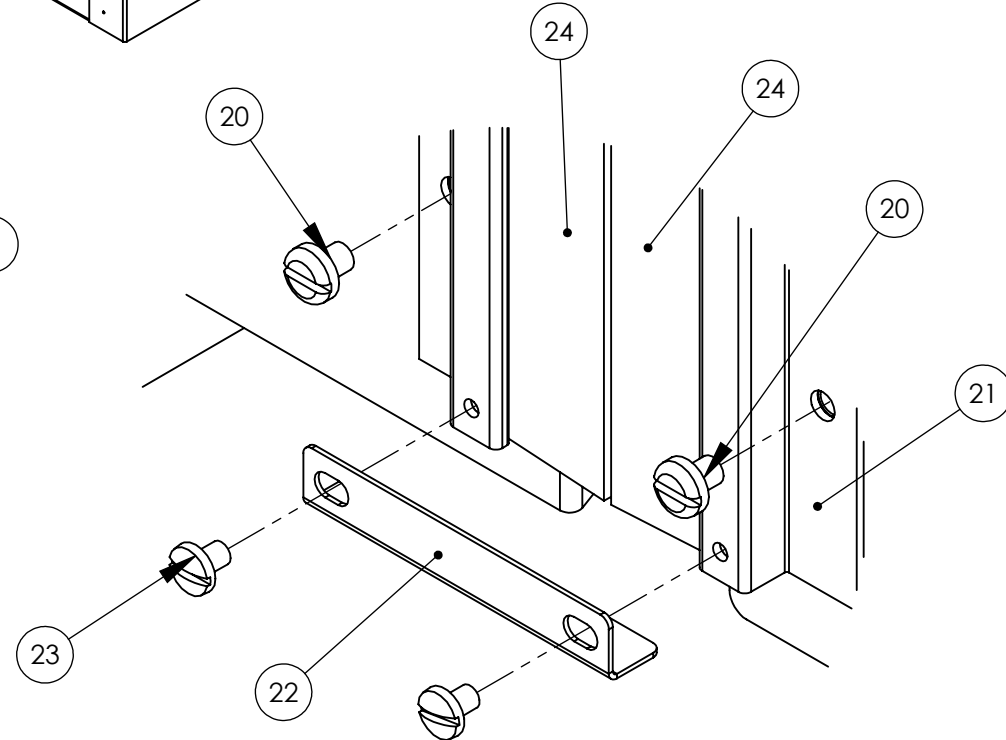
- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 3. REFERENCE DIMENSIONS ARE INDICATED IN PARENTHESIS.
 4. CRITICAL DIMENSIONS THAT NEED INSPECTION ARE INDICATED IN OBOUND BOX.
 5. T.S.C. STAND FOR THEORITICAL SHARP CORNER & INS STAND FOR INSIDE.
 6. FOR SHEET METAL, UNLESS SPECIFIED ALL DIMENSIONS ARE OUTSIDE.
 7. FOR SHEET METAL, FLAT PATTERNS ARE FOR REFERENCE ONLY.

<p>THIRD ANGLE PROJECTION</p>		<p>176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-tnu.com</p>	
<p>TOLERANCES</p> <p>x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra</p>		<p>DESCRIPTION</p> <p>COUNTER SHOWCASE WARMER, ELEVATOR</p>	
<p>C SIZE DRAWING</p>		<p>MATERIAL</p> <p>REFER INDIVIDUAL SUB-PARTS</p>	
<p>DRAWN BY</p> <p>ndarji</p>	<p>DRAWN DATE</p> <p>08/11/2017</p>	<p>DRAWING NUMBER</p> <p>CSW-ELV-A</p>	<p>APPROX. WEIGHT</p> <p>189.11 LBS</p>
<p>APPROVED BY</p> <p>nvidojevic</p>	<p>APPROVED DATE</p> <p>08/11/2017</p>	<p>REVISION</p> <p>A</p>	<p>SHEET</p> <p>4 OF 8</p>
<p><small>THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.</small></p>			

STEP # 4

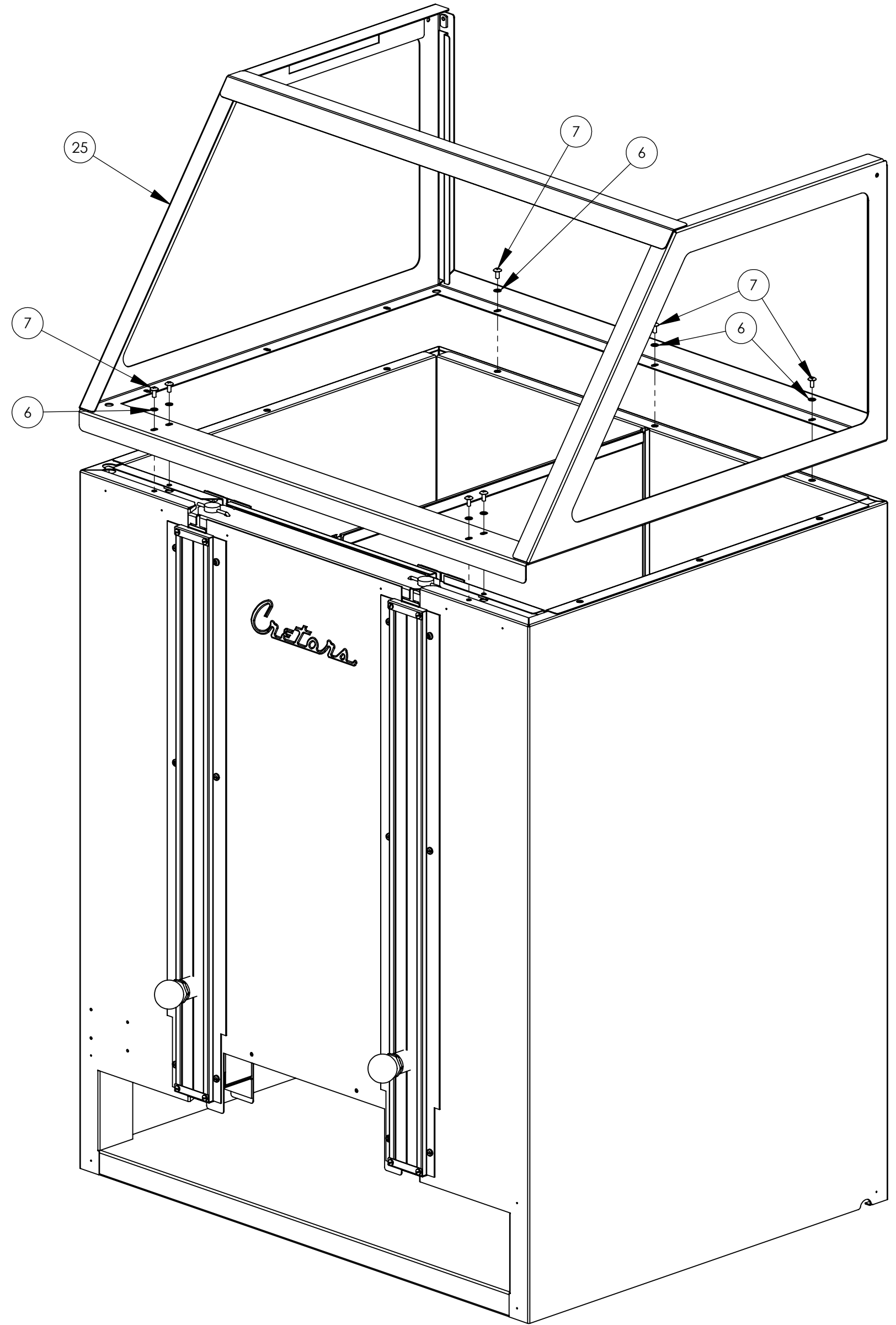


DETAIL D
SCALE 1 : 1



DETAIL E
SCALE 1 : 1

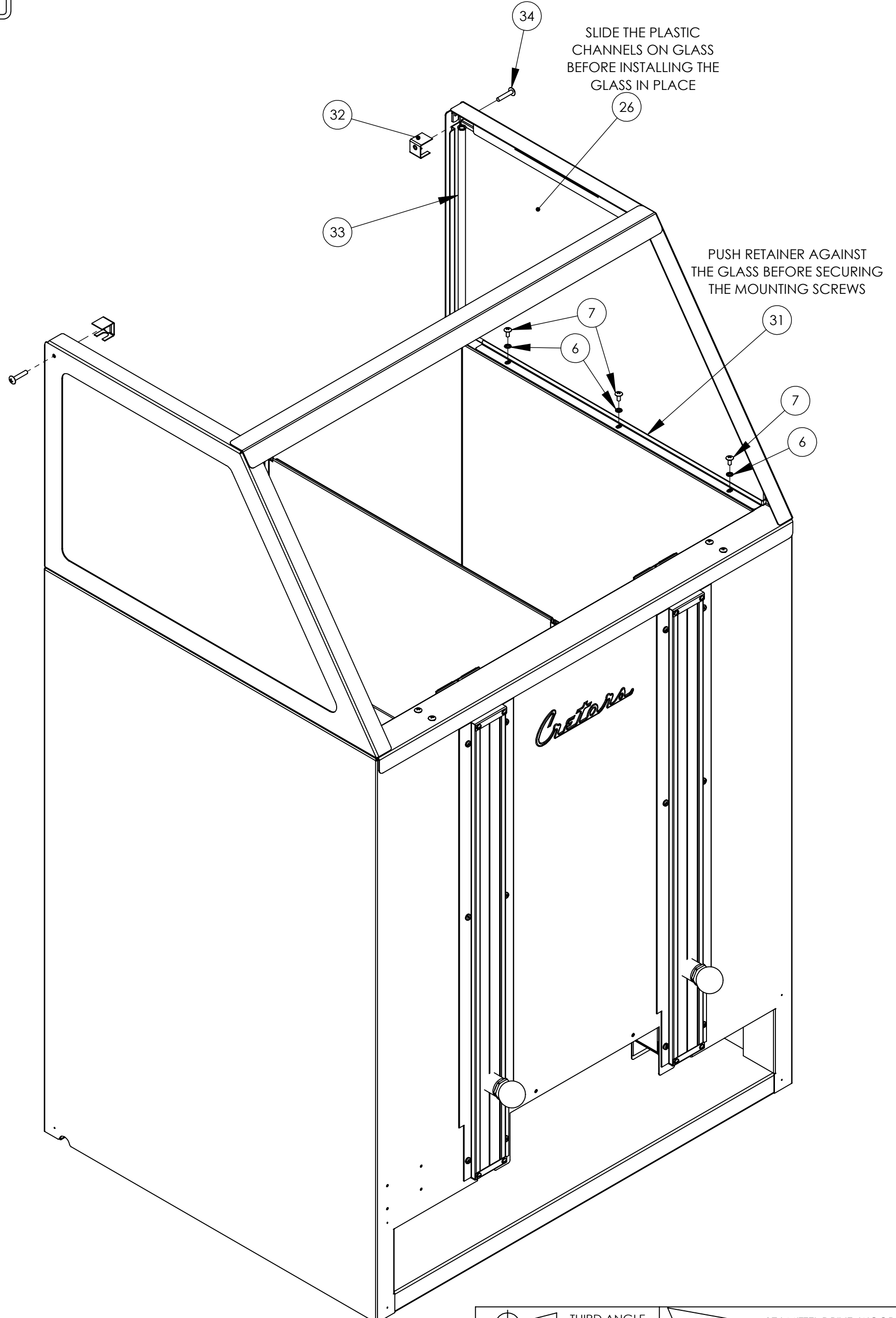
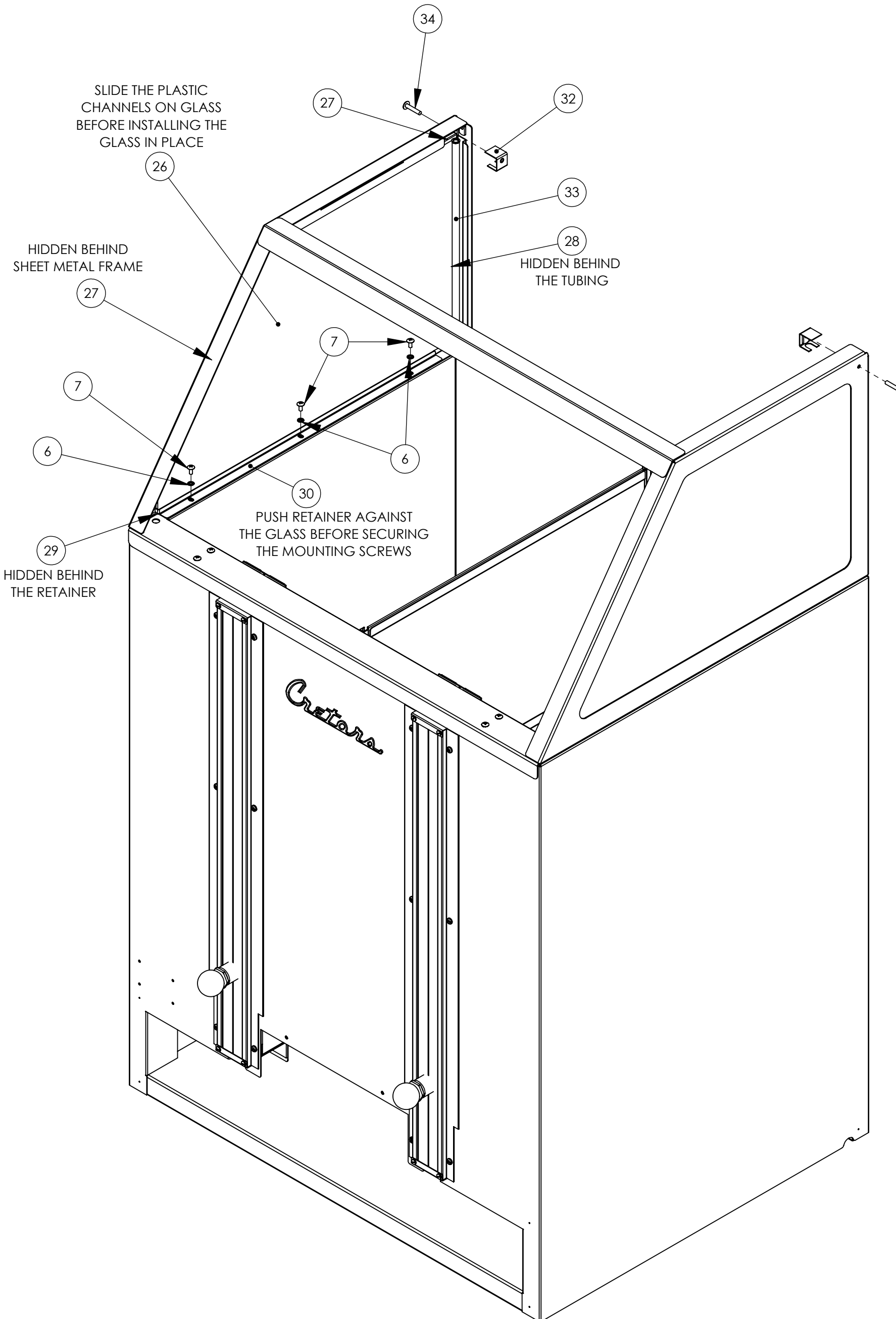
STEP # 5



- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 3. REFERENCE DIMENSIONS THAT NEED INSPECTION ARE INDICATED IN PARENTHESIS.
 4. CRITICAL DIMENSIONS THAT NEED INSPECTION ARE INDICATED IN OBOUND BOX.
 5. T.S.C. STAND FOR THEORITICAL SHARP CORNER & INS STAND FOR INSIDE.
 6. FOR SHEET METAL, UNLESS SPECIFIED ALL DIMENSIONS ARE OUTSIDE.
 7. FOR SHEET METAL, FLAT PATTERNS ARE FOR REFERENCE ONLY.

THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.ilo-lltu.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL	APPROX. WEIGHT 189.11 LBS
DRAWN BY ndarji	DRAWN DATE 08/11/2017	REFER INDIVIDUAL SUB-PARTS	
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	REVISION A
THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.			SHEET 5 OF 8

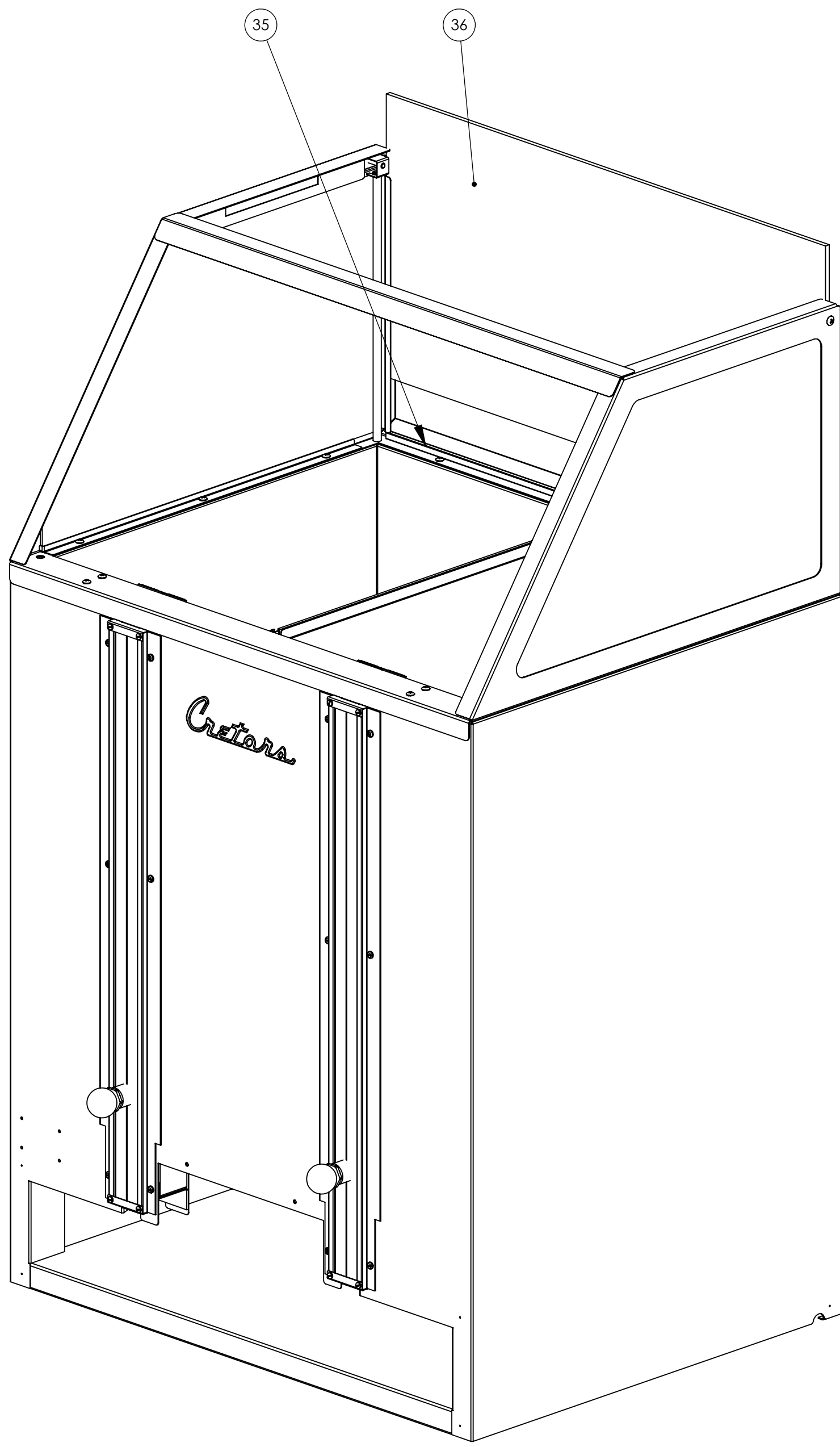
STEP # 6



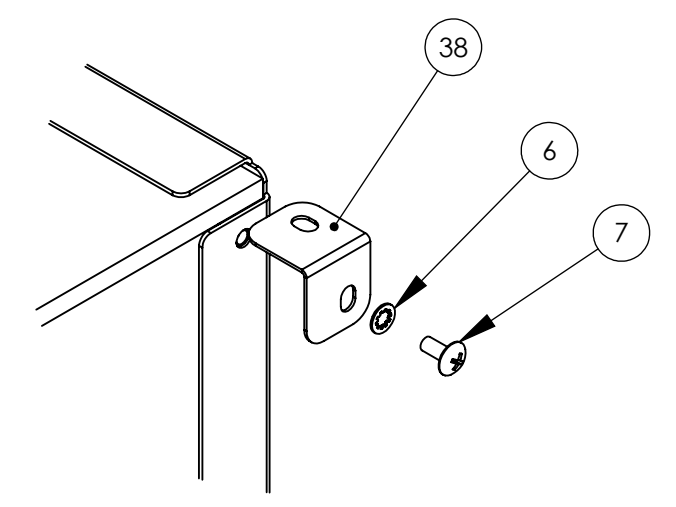
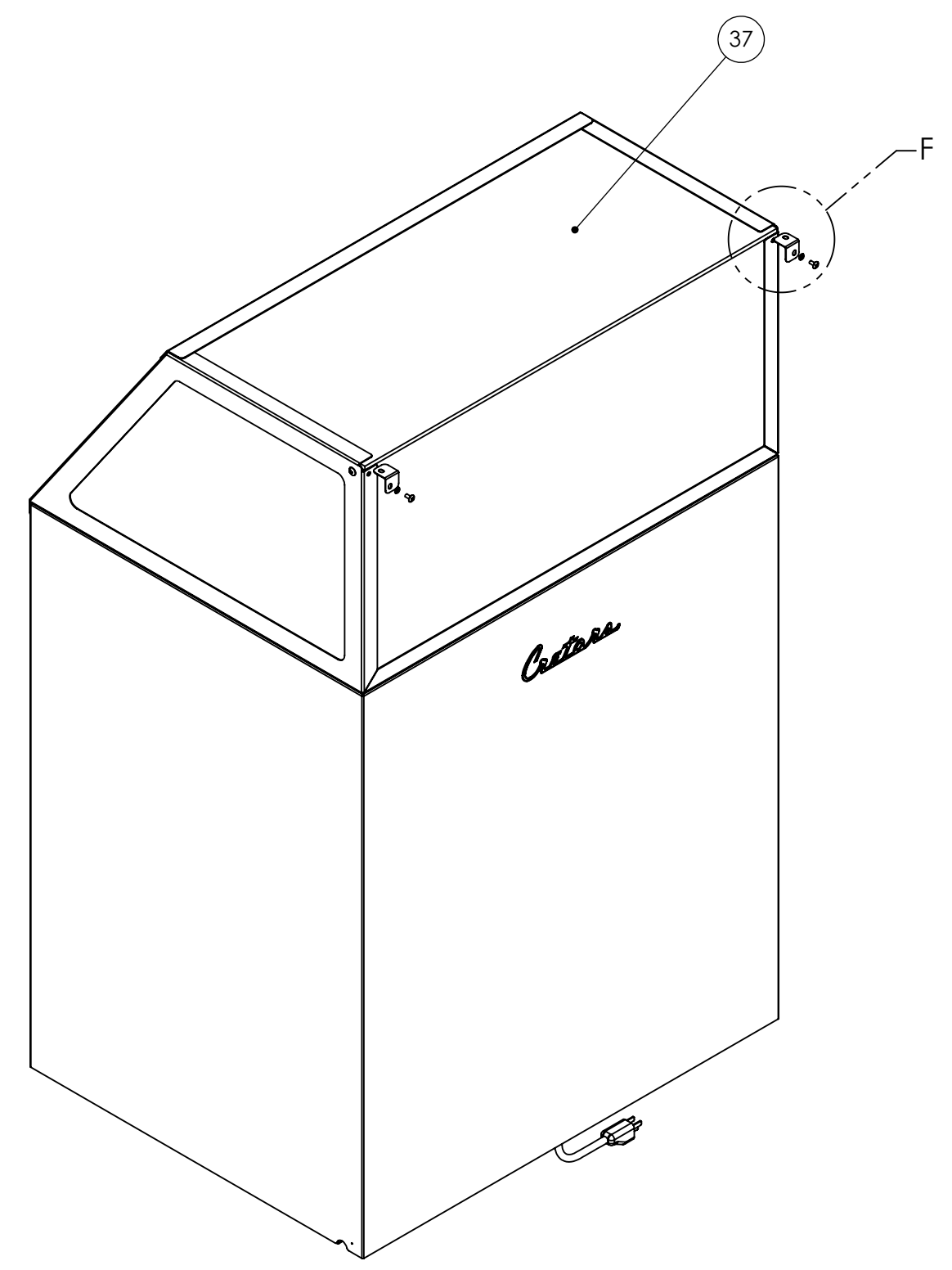
- STANDARD NOTES:**
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 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 3. REFERENCE DIMENSIONS ARE INDICATED IN PARENTHESIS.
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 7. FOR SHEET METAL, FLAT PATTERNS ARE FOR REFERENCE ONLY.

		THIRD ANGLE PROJECTION 176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.ilo-lltu.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL REFER INDIVIDUAL SUB-PARTS	
DRAWN BY ndarji	DRAWN DATE 08/11/2017	DRAWING NUMBER CSW-ELV-A	APPROX. WEIGHT 189.11 LBS
APPROVED BY nvidojevic	APPROVED DATE 08/11/2017	REVISION A	SHEET 6 OF 8
<small>THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.</small>			

STEP # 7



STEP # 8

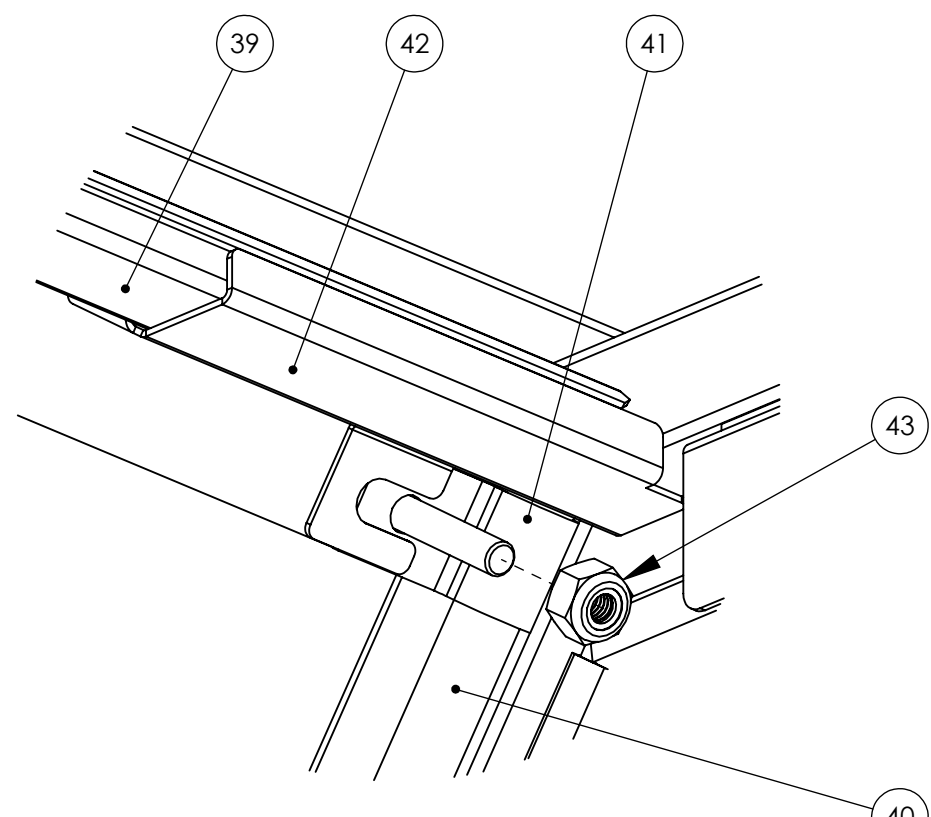
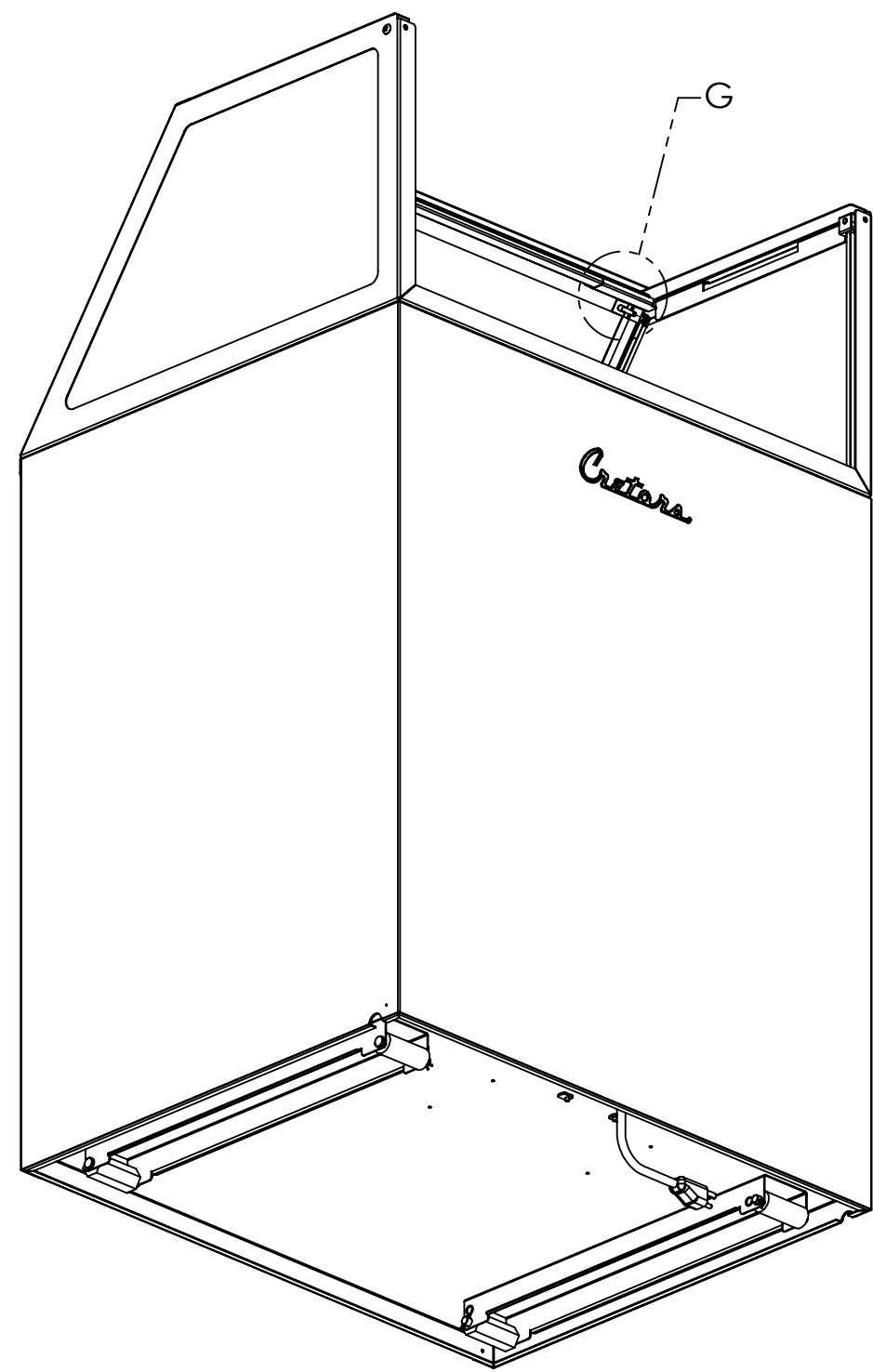


DETAIL F
SCALE 1 : 2

- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 3. REFERENCE DIMENSIONS ARE INDICATED IN PARENTHESIS.
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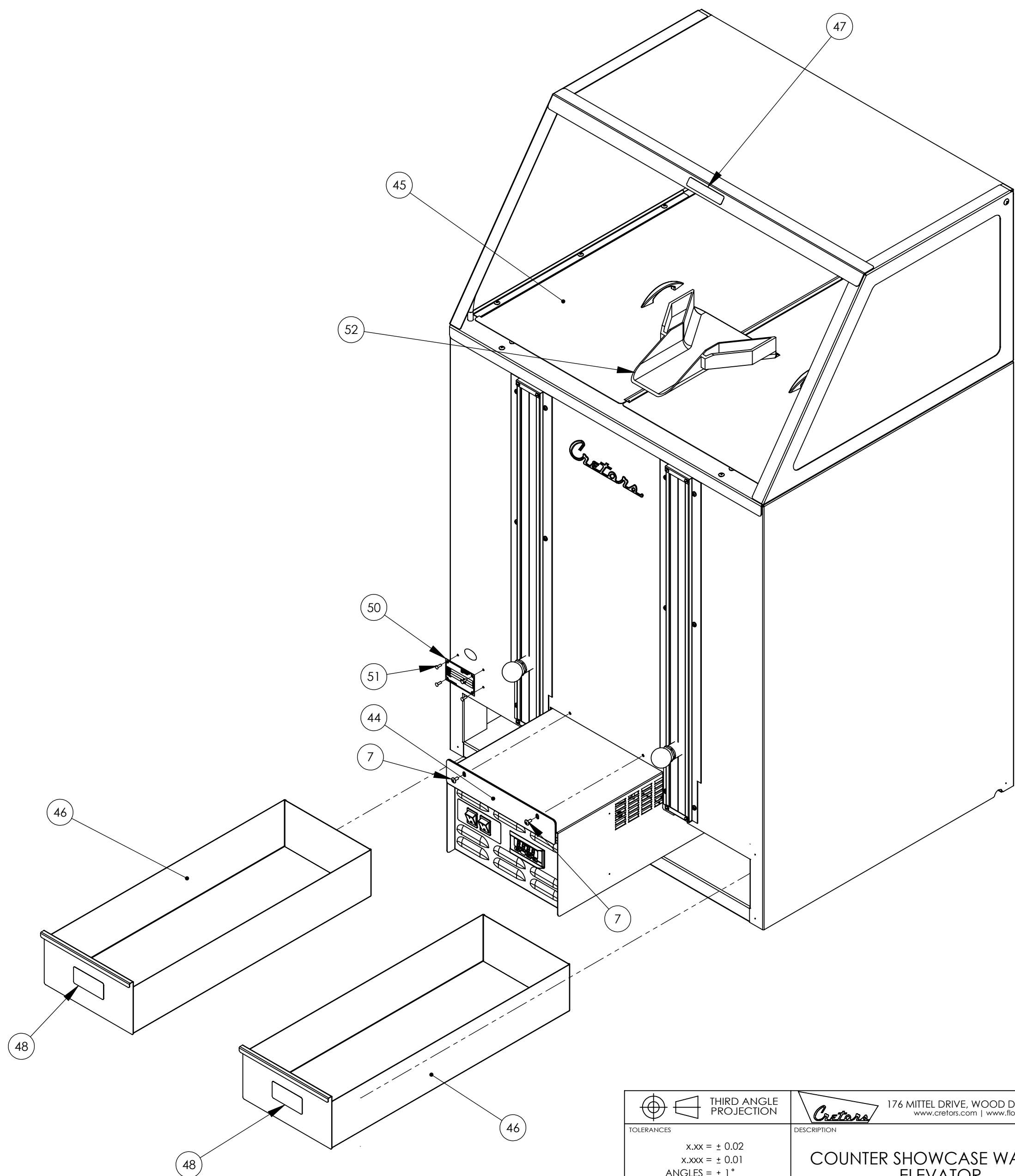
<p>THIRD ANGLE PROJECTION</p>		<p>176 MITTEL DRIVE, WOOD DALE, IL 60191 www.cretors.com www.flo-thru.com</p>	
<p>TOLERANCES</p> <p>x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra</p>		<p>DESCRIPTION</p> <p>COUNTER SHOWCASE WARMER, ELEVATOR</p>	
<p>C SIZE DRAWING</p>		<p>MATERIAL</p> <p>REFER INDIVIDUAL SUB-PARTS</p>	
<p>DRAWN BY</p> <p>ndarji</p>	<p>DRAWN DATE</p> <p>08/11/2017</p>	<p>DRAWING NUMBER</p> <p>CSW-ELV-A</p>	<p>APPROX. WEIGHT</p> <p>189.11 LBS</p>
<p>APPROVED BY</p> <p>nvidojevic</p>	<p>APPROVED DATE</p> <p>08/11/2017</p>	<p>REVISION</p> <p>A</p>	<p>SHEET</p> <p>7 OF 8</p>
<p><small>THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.</small></p>			

STEP # 9



DETAIL G
SCALE 1 : 1

STEP # 10



- STANDARD NOTES:**
1. REMOVE SHARP EDGES AND BURRS.
 2. UNLESS SPECIFIED ALL DIMENSIONS ARE IN INCHES.
 3. REFERENCE DIMENSIONS ARE INDICATED IN PARENTHESIS.
 4. CRITICAL DIMENSIONS THAT NEED INSPECTION ARE INDICATED IN OBOUND BOX.
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THIRD ANGLE PROJECTION		176 MITTEL DRIVE, WOOD DALE, IL 60191 www.crestara.com www.ilo-llnu.com	
TOLERANCES x.xx = ± 0.02 x.xxx = ± 0.01 ANGLES = ± 1° HOLES = +0.005 / -0 FINISH = 125Ra		DESCRIPTION COUNTER SHOWCASE WARMER, ELEVATOR	
C SIZE DRAWING		MATERIAL	APPROX. WEIGHT
DRAWN BY: ndarji		REFER INDIVIDUAL SUB-PARTS	189.11 LBS
DRAWN DATE: 08/11/2017		DRAWING NUMBER	REVISION
APPROVED BY: nvidojevic		CSW-ELV-A	A
APPROVED DATE: 08/11/2017		THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO C. CRETORS & CO. AND IS FURNISHED IN CONFIDENCE FOR SOLE PURPOSE OF SUPPLYING THE RECIPIENT WITH NEEDED ENGINEERING DATA. THE CONTENTS SHOULD NOT BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN CONSENT OF C. CRETORS & CO. ALL RIGHTS RESERVED.	

H
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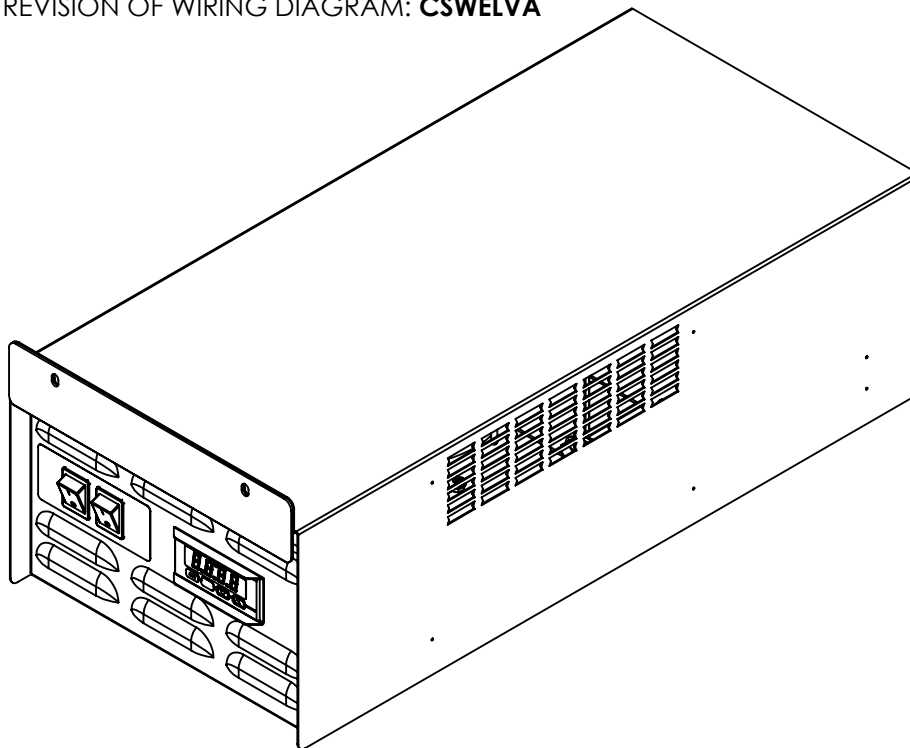
BEGINNING SERIAL NO: 17072871


REVISIONS			
REV	DC #	APPROVED BY	APPROVED ON
-	-	-	-
-	-	-	-
A	-	nvidojevic	08/04/2017

BILL OF MATERIALS

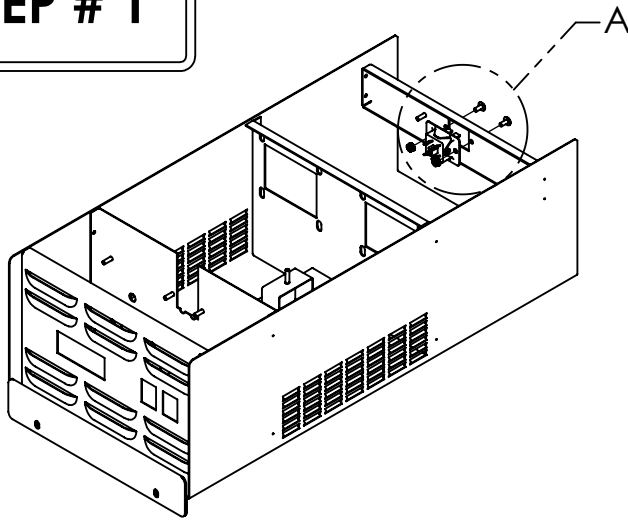
ITEM #	QTY.	P/N	DESCRIPTION
1	1	20442	ENCLOSURE, CSW-ELV, CORNDITIONER
2	1	20601	DECAL, CORNDITIONER, CSW-ELV
3	2	5130	SWITCH, LIGHTED, 230V
4	1	14585-CG	GUARD, CONTROL, HOT DOG GRILL
5	1	14585	TEMPERATURE CONTROLLER, DIGITAL, 120V
6	1	5601	HIGH LIMIT, 200 DEG
7	2	7727	#8-32 X 3/8"LG FULLY THD, SLOT ROUND HEAD MACHINE SCREW, STEEL ZINC
8	2	7789	#8, INTERNAL TOOTH LOCKWASHER, STEEL NICKEL
9	1	1727-A	HEAT ELEMENT, 1100W, 120V, 13.1 OHMS
10	1	7264	ELEMENT CLAMP, 1-5/8"
11	6	5505	#8-32, SERRATED HEX FLANGE NUT, STEEL ZINC
12	1	2123	BUSHING, HEYCO #2030, 1/4"
13	1	4709	SPACER, 0.21"ID X 0.3"OD X 5/8"LG, STEEL
14	1	7683	#10, SAE FLAT WASHER, 18-8 S.S.
15	1	16086	THERMOCOUPLE, RING TYPE, HOT DOG
16	1	5634	BLOWER, 115/230V, 50/60 Hz, 1/40 HP
17	8	5742	1/4", SAE FLAT WASHER, 18-8 S.S.
18	8	5743	1/4", MEDIUM SPLIT LOCKWASHER, 18-8 S.S.
19	8	10121	1/4-20 X 1/2"LG FULLY THD, HEX HEAD CAP SCREW, 18-8 S.S.
20	1	5712	PLUG, 15AMP, 5 CONTACT
21	2	7642	#8-32 X 3/8"LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
22	2	14646	#8-32, KEPS NUT, STEEL NICKEL
23	1	20463	COVER, CSW-ELV CORNDITIONER

FOR WIRING:
REFER TO CURRENT REVISION OF WIRING DIAGRAM: **CSWELVA**

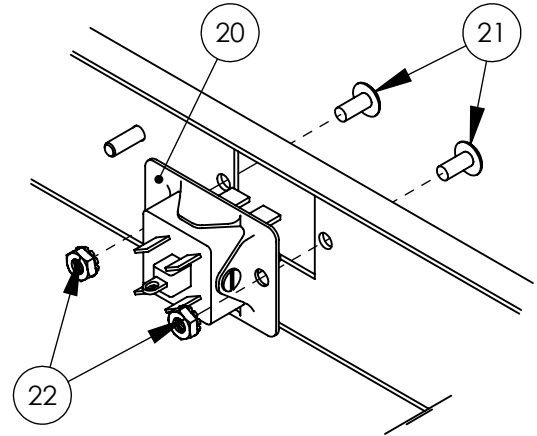


 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION	CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY	DRAWN DATE	MATERIAL	APP. WEIGHT	SHEET
ndarji	08/04/2017	REFER INDIVIDUAL SUB-PARTS	12.51 LBS	1 OF 5
APPROVED BY	APPROVED DATE	DRAWING NUMBER	REVISION	
nvidojevic	08/04/2017	20450	A	

STEP # 1

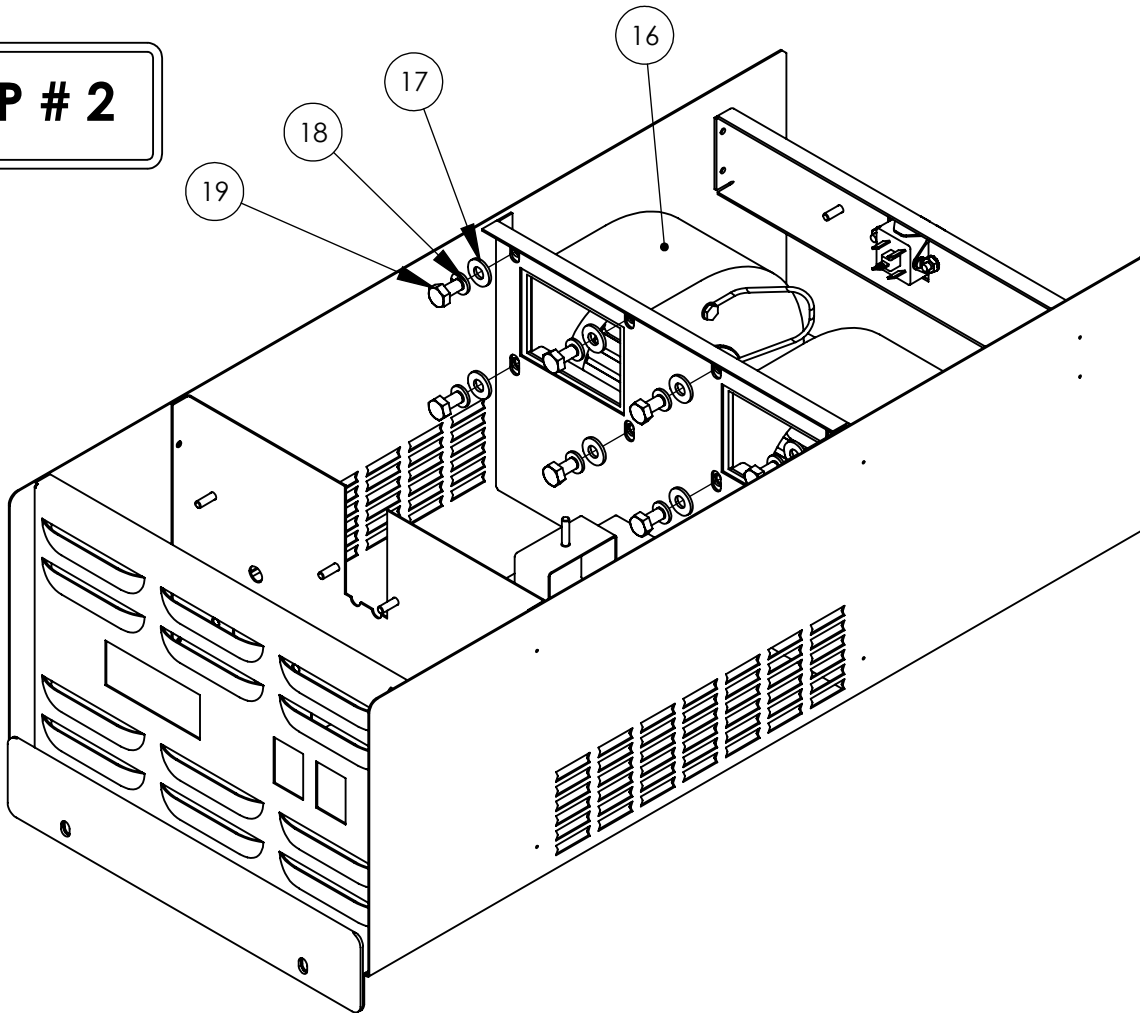



ENSURE ORIENTATION
PRIOR TO ASSEMBLY



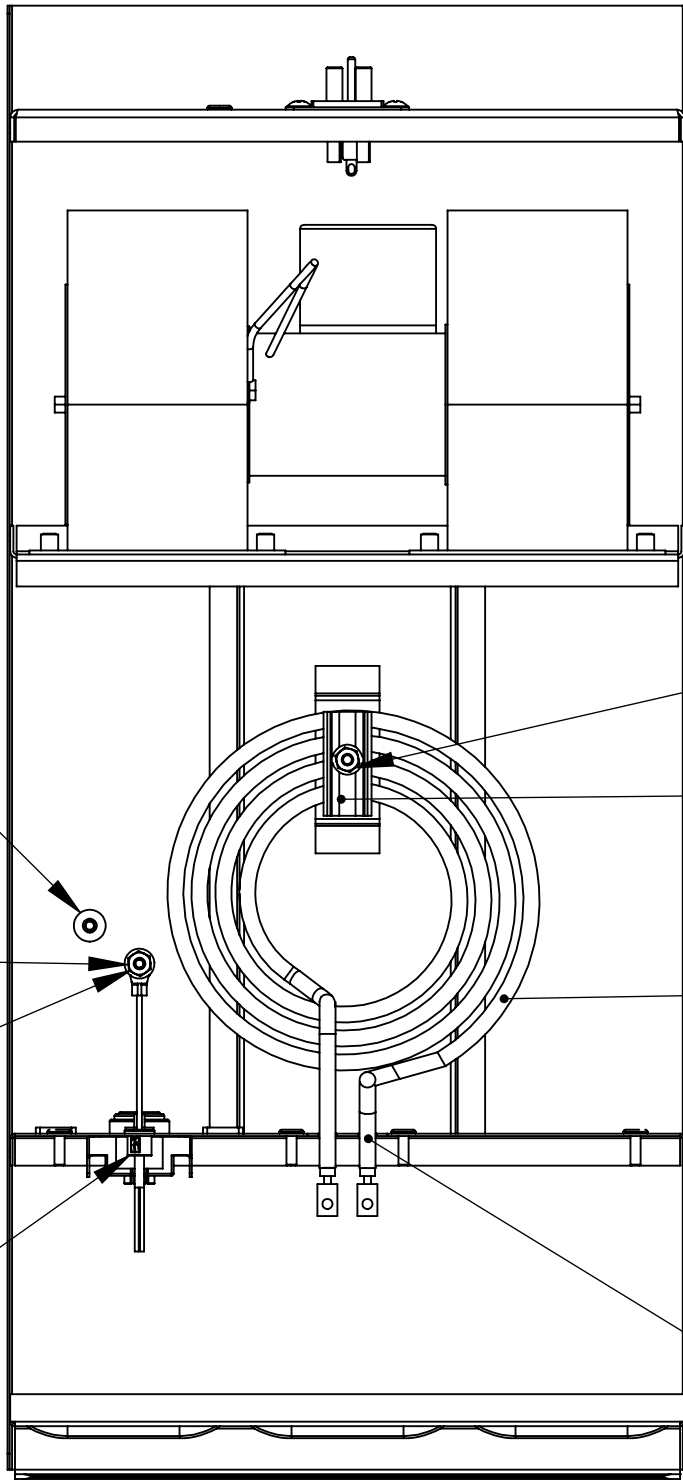
DETAIL A
SCALE 1 : 2

STEP # 2



 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY ndarji	DRAWN DATE 08/04/2017	MATERIAL REFER INDIVIDUAL SUB-PARTS	APPROX. WEIGHT LBS SHEET 2 OF 5
APPROVED BY nvidojevic	APPROVED DATE 08/04/2017	DRAWING NUMBER 20450	REVISION A

STEP # 3



SLIDE THE SPACER OVER THE STUD FIRST

14

SLIDE THE #8 TERMINAL END THRU THE STUD ON THE SPACER NEXT

15

11 FASTEN THERMOCOUPLE USING THIS SERRATED NUT

12


INSTALL GROMMET FROM INSIDE THE HEAT ELEMENT CHAMBER. INSERT THE THERMOCOUPLE THRU THE GROMMET AND INSTALL TO THE TEMP. CONTROLLER AS PER WIRING DIAGRAM

11 INSTALL WITH ORIENTATION AS SHOWN

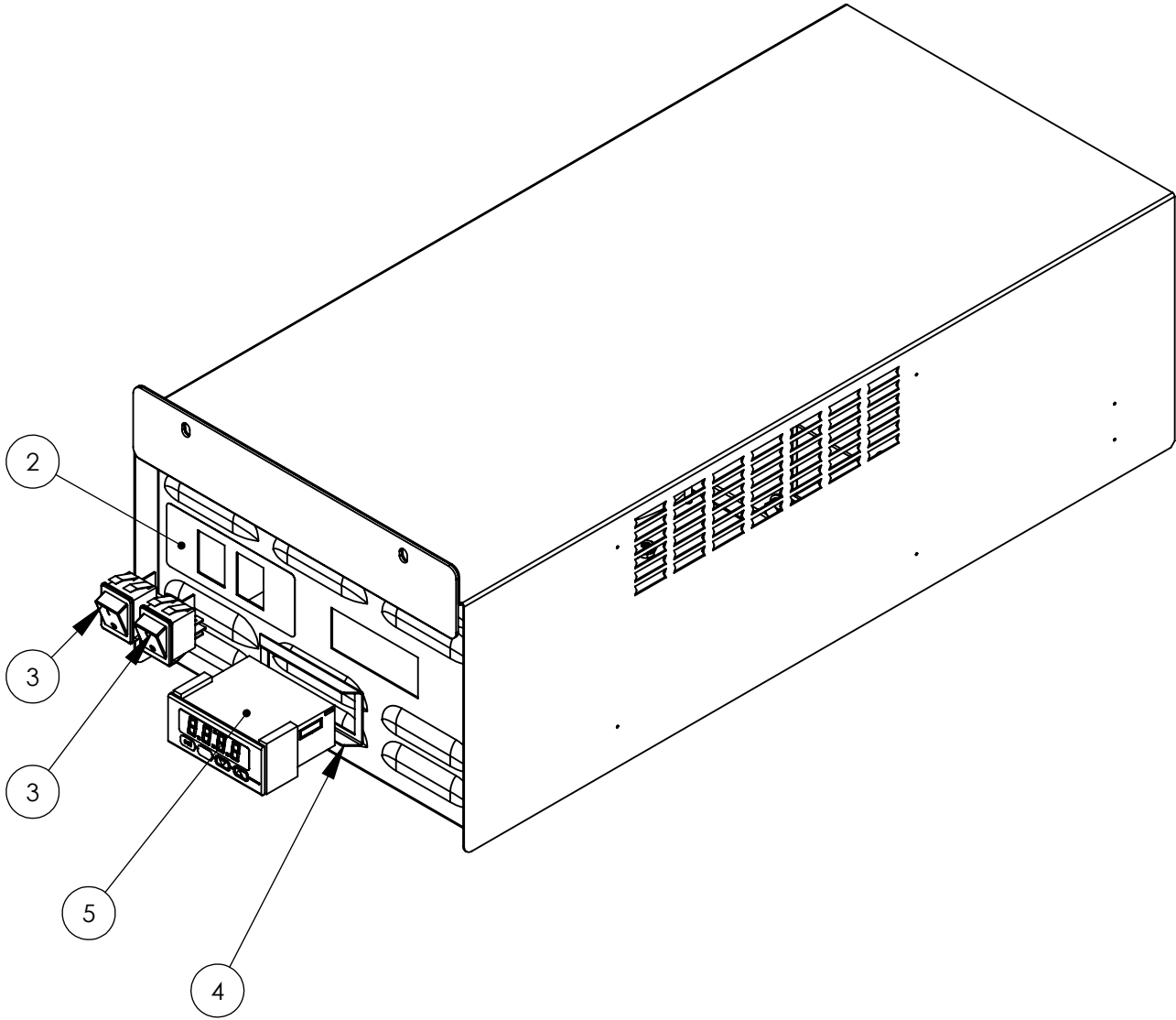
10


9

ENSURE HEAT ELEMENT REST ON THE NOTCH ON SHEET METAL

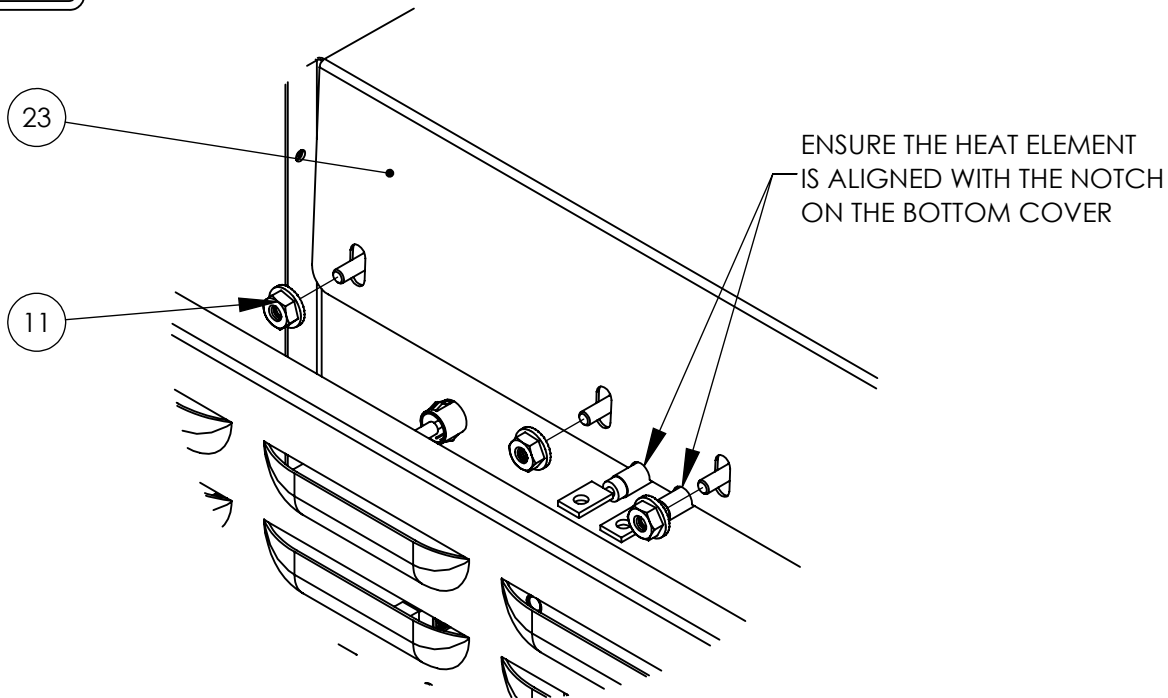
 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY ndarji	DRAWN DATE 08/04/2017	MATERIAL REFER INDIVIDUAL SUB-PARTS	APPROX. WEIGHT LBS SHEET 3 OF 5
APPROVED BY nvidojevic	APPROVED DATE 08/04/2017	DRAWING NUMBER 20450	REVISION A

STEP # 4



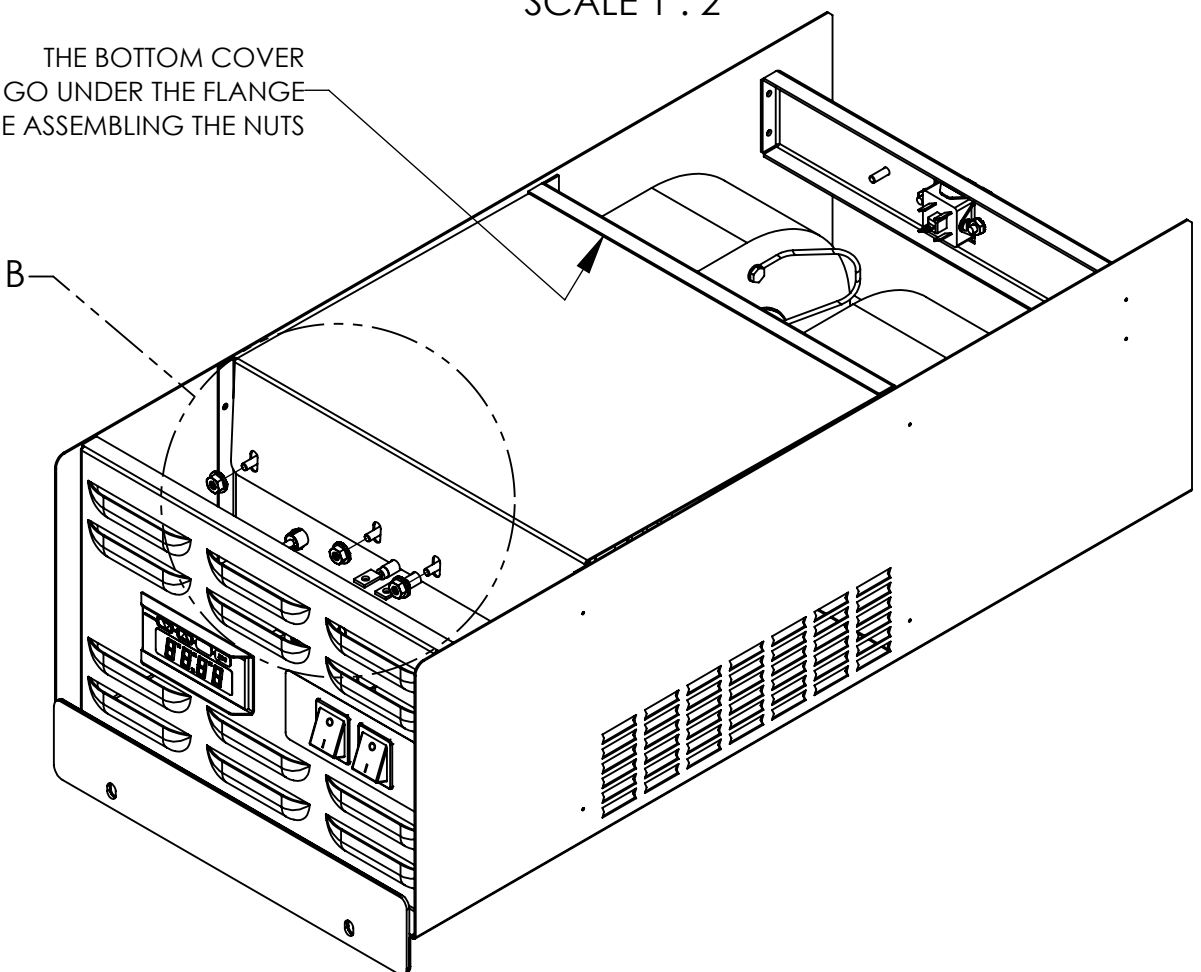
 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY ndarji	DRAWN DATE 08/04/2017	MATERIAL REFER INDIVIDUAL SUB-PARTS	APPROX. WEIGHT LBS SHEET 4 OF 5
APPROVED BY nvidojevic	APPROVED DATE 08/04/2017	DRAWING NUMBER 20450	REVISION A


STEP # 5



DETAIL B
SCALE 1 : 2

THE BOTTOM COVER
TO GO UNDER THE FLANGE
BEFORE ASSEMBLING THE NUTS



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DRAWN BY		CORNDITIONER ASSY, CSW-ELV-A	
ndarji	DRAWN DATE	MATERIAL	APPROX. WEIGHT
	08/04/2017	REFER INDIVIDUAL SUB-PARTS	LBS
APPROVED BY	APPROVED DATE	DRAWING NUMBER	SHEET
nvidojevic	08/04/2017	20450	5 OF 5
			REVISION
			A

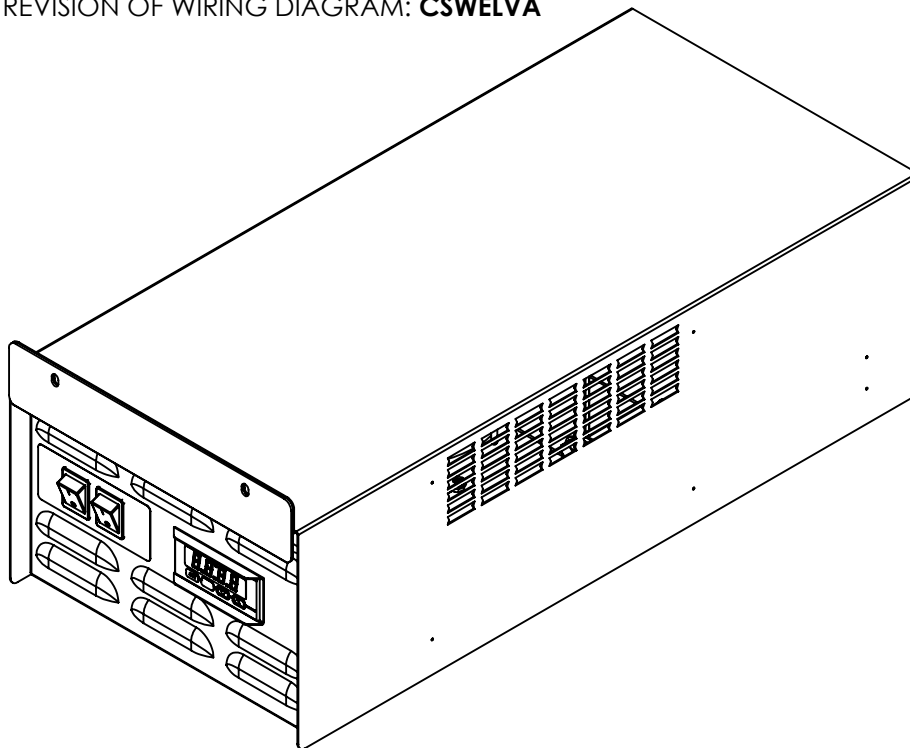
BEGINNING SERIAL NO: 17072871


REVISIONS			
REV	DC #	APPROVED BY	APPROVED ON
-	-	-	-
-	-	-	-
A	-	nvidojevic	08/04/2017

BILL OF MATERIALS

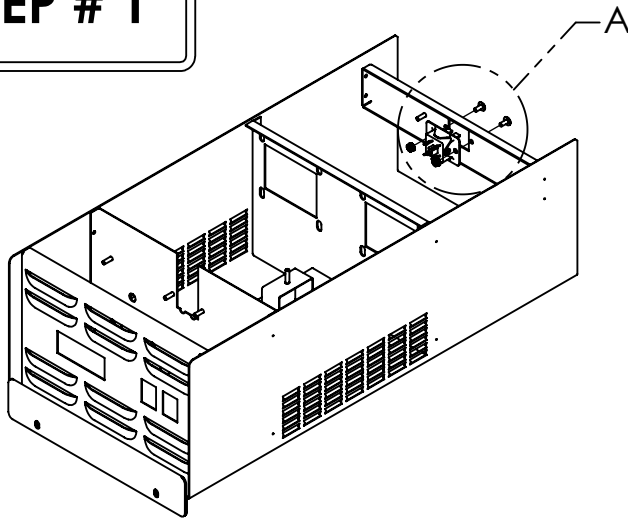
ITEM #	QTY.	P/N	DESCRIPTION
1	1	20442	ENCLOSURE, CSW-ELV, CORNDITIONER
2	1	20601	DECAL, CORNDITIONER, CSW-ELV
3	2	5130	SWITCH, LIGHTED, 230V
4	1	14585-CG	GUARD, CONTROL, HOT DOG GRILL
5	1	14585	TEMPERATURE CONTROLLER, DIGITAL, 120V
6	1	5601	HIGH LIMIT, 200 DEG
7	2	7727	#8-32 X 3/8"LG FULLY THD, SLOT ROUND HEAD MACHINE SCREW, STEEL ZINC
8	2	7789	#8, INTERNAL TOOTH LOCKWASHER, STEEL NICKEL
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10	1	7264	ELEMENT CLAMP, 1-5/8"
11	6	5505	#8-32, SERRATED HEX FLANGE NUT, STEEL ZINC
12	1	2123	BUSHING, HEYCO #2030, 1/4"
13	1	4709	SPACER, 0.21"ID X 0.3"OD X 5/8"LG, STEEL
14	1	7683	#10, SAE FLAT WASHER, 18-8 S.S.
15	1	16086	THERMOCOUPLE, RING TYPE, HOT DOG
16	1	5634	BLOWER, 115/230V, 50/60 Hz, 1/40 HP
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20	1	5712	PLUG, 15AMP, 5 CONTACT
21	2	7642	#8-32 X 3/8"LG FULLY THD, PHIL TRUSS HEAD MACHINE SCREW, 18-8 S.S.
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23	1	20463	COVER, CSW-ELV CORNDITIONER

FOR WIRING:
REFER TO CURRENT REVISION OF WIRING DIAGRAM: **CSWELVA**

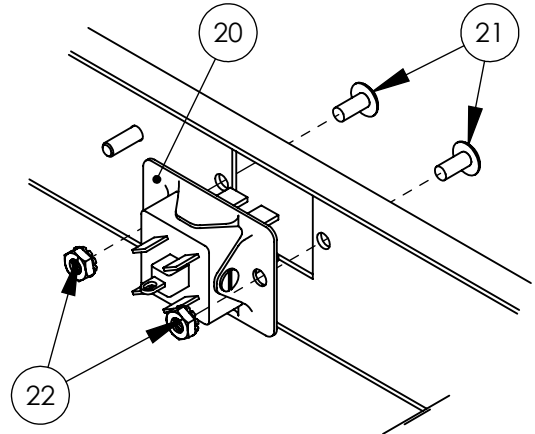


 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION	CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY	DRAWN DATE	MATERIAL	APP. WEIGHT	SHEET
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APPROVED BY	APPROVED DATE	DRAWING NUMBER	REVISION	
nvidojevic	08/04/2017	20450	A	

STEP # 1

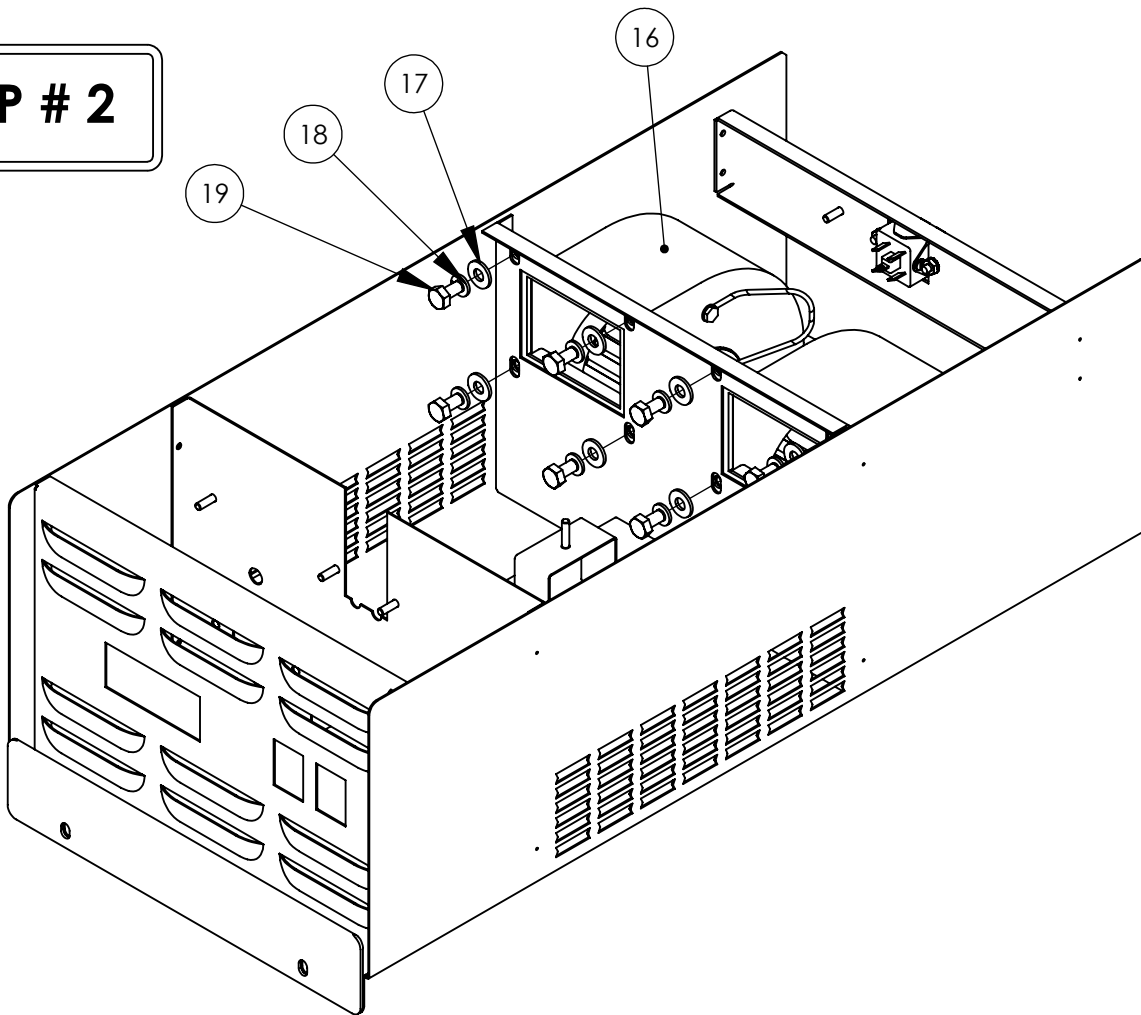



ENSURE ORIENTATION
PRIOR TO ASSEMBLY



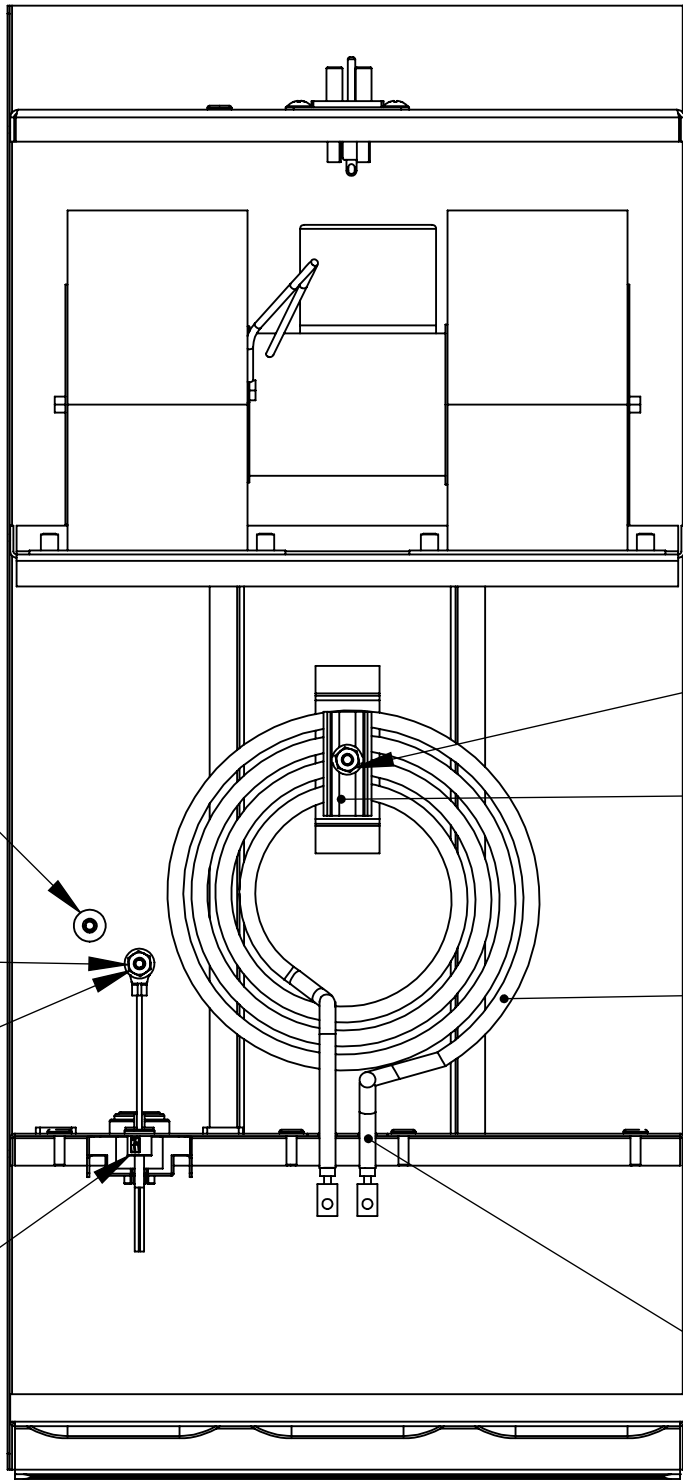
DETAIL A
SCALE 1 : 2

STEP # 2



 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION	
		CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY	DRAWN DATE	MATERIAL	APPROX. WEIGHT LBS
ndarji	08/04/2017	REFER INDIVIDUAL SUB-PARTS	SHEET 2 OF 5
APPROVED BY	APPROVED DATE	DRAWING NUMBER	REVISION
nvidojevic	08/04/2017	20450	A

STEP # 3



SLIDE THE SPACER OVER THE STUD FIRST

14

SLIDE THE #8 TERMINAL END THRU THE STUD ON THE SPACER NEXT

15

11
FASTEN THERMOCOUPLE USING THIS SERRATED NUT


12

INSTALL GROMMET FROM INSIDE THE HEAT ELEMENT CHAMBER. INSERT THE THERMOCOUPLE THRU THE GROMMET AND INSTALL TO THE TEMP. CONTROLLER AS PER WIRING DIAGRAM

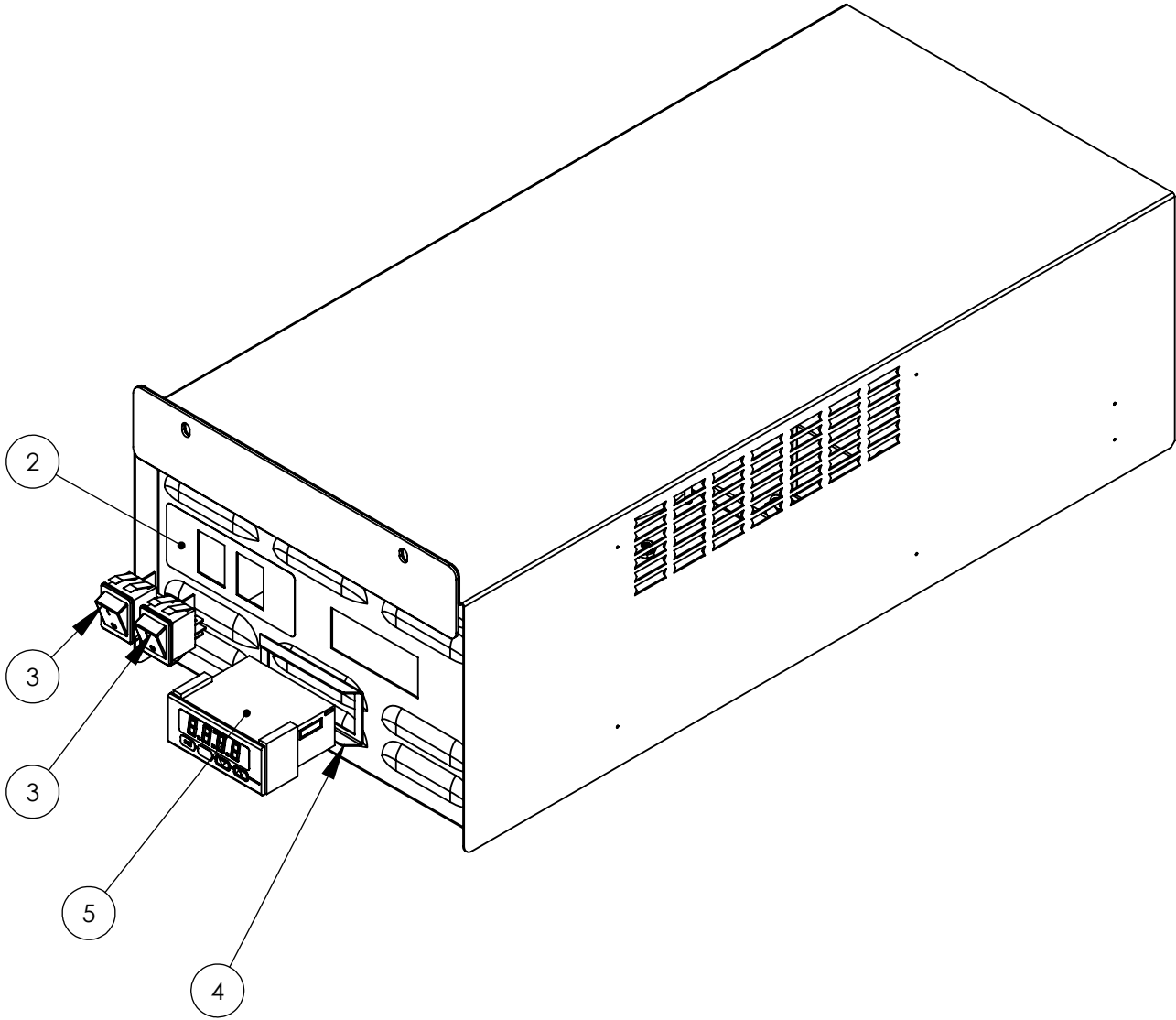
11
10
INSTALL WITH ORIENTATION AS SHOWN


9

ENSURE HEAT ELEMENT REST ON THE NOTCH ON SHEET METAL

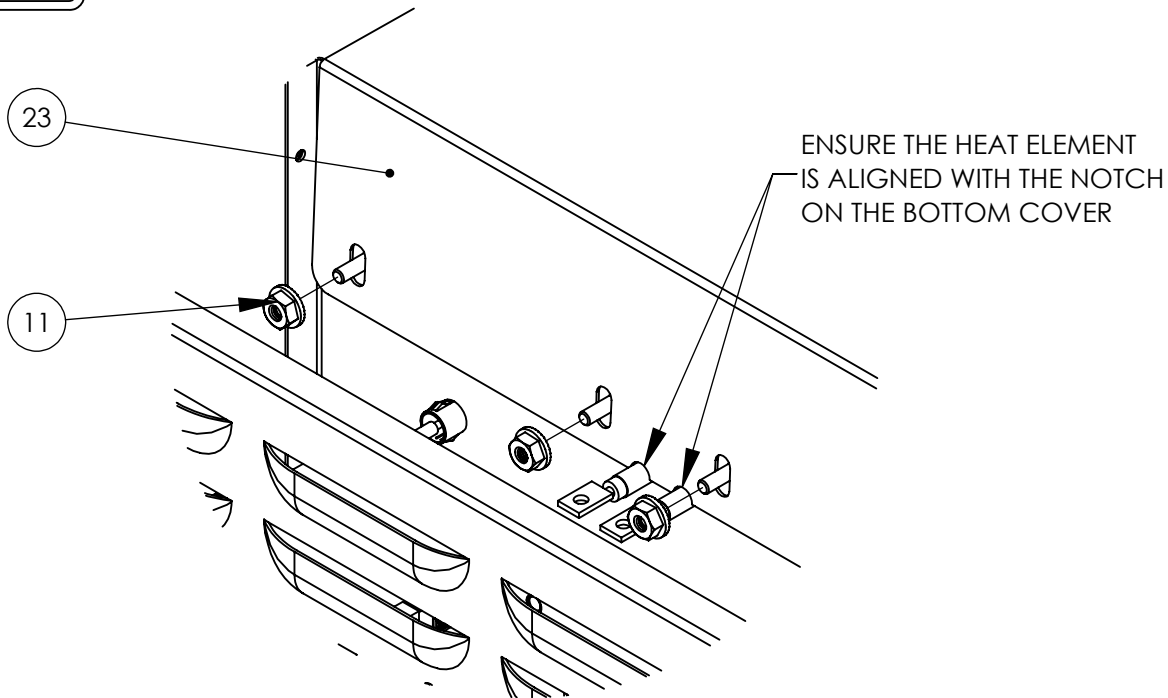
 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY ndarji	DRAWN DATE 08/04/2017	MATERIAL REFER INDIVIDUAL SUB-PARTS	APPROX. WEIGHT LBS SHEET 3 OF 5
APPROVED BY nvidojevic	APPROVED DATE 08/04/2017	DRAWING NUMBER 20450	REVISION A

STEP # 4



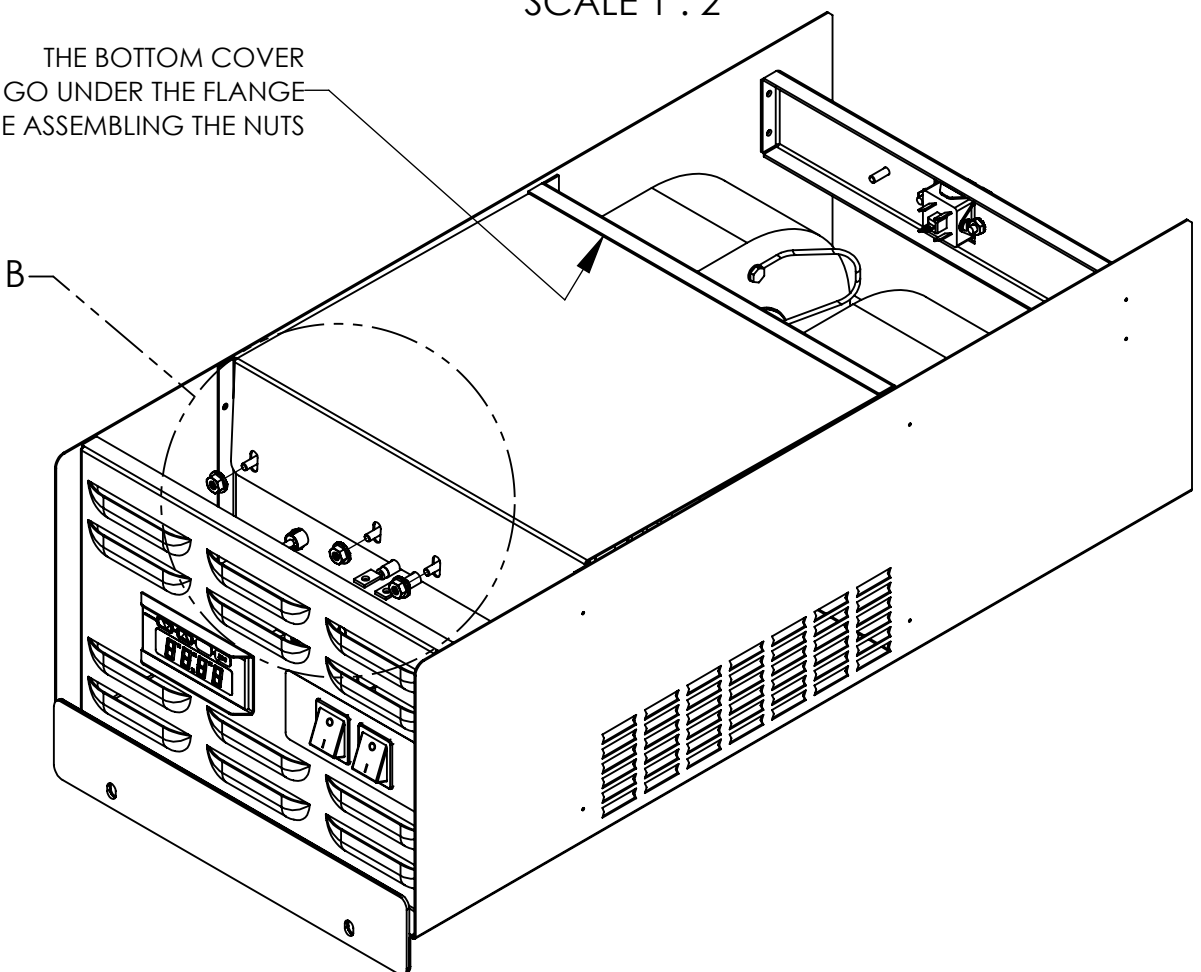
 176 MITTEL DRIVE, WOOD DALE, IL 60191 Ph: (847) 616-6900, (800) 228-1885, Fax: (847) 616-6970 www.cretors.com, postmaster@cretors.com		DESCRIPTION CORNDITIONER ASSY, CSW-ELV-A	
DRAWN BY ndarji	DRAWN DATE 08/04/2017	MATERIAL REFER INDIVIDUAL SUB-PARTS	APPROX. WEIGHT LBS 4 OF 5
APPROVED BY nvidojevic	APPROVED DATE 08/04/2017	DRAWING NUMBER 20450	REVISION A


STEP # 5



DETAIL B
SCALE 1 : 2

THE BOTTOM COVER
TO GO UNDER THE FLANGE
BEFORE ASSEMBLING THE NUTS



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DRAWN BY		CORNDITIONER ASSY, CSW-ELV-A	
ndarji	DRAWN DATE	MATERIAL	APPROX. WEIGHT
	08/04/2017	REFER INDIVIDUAL SUB-PARTS	LBS
APPROVED BY	APPROVED DATE	DRAWING NUMBER	SHEET
nvidojevic	08/04/2017	20450	5 OF 5
			REVISION
			A