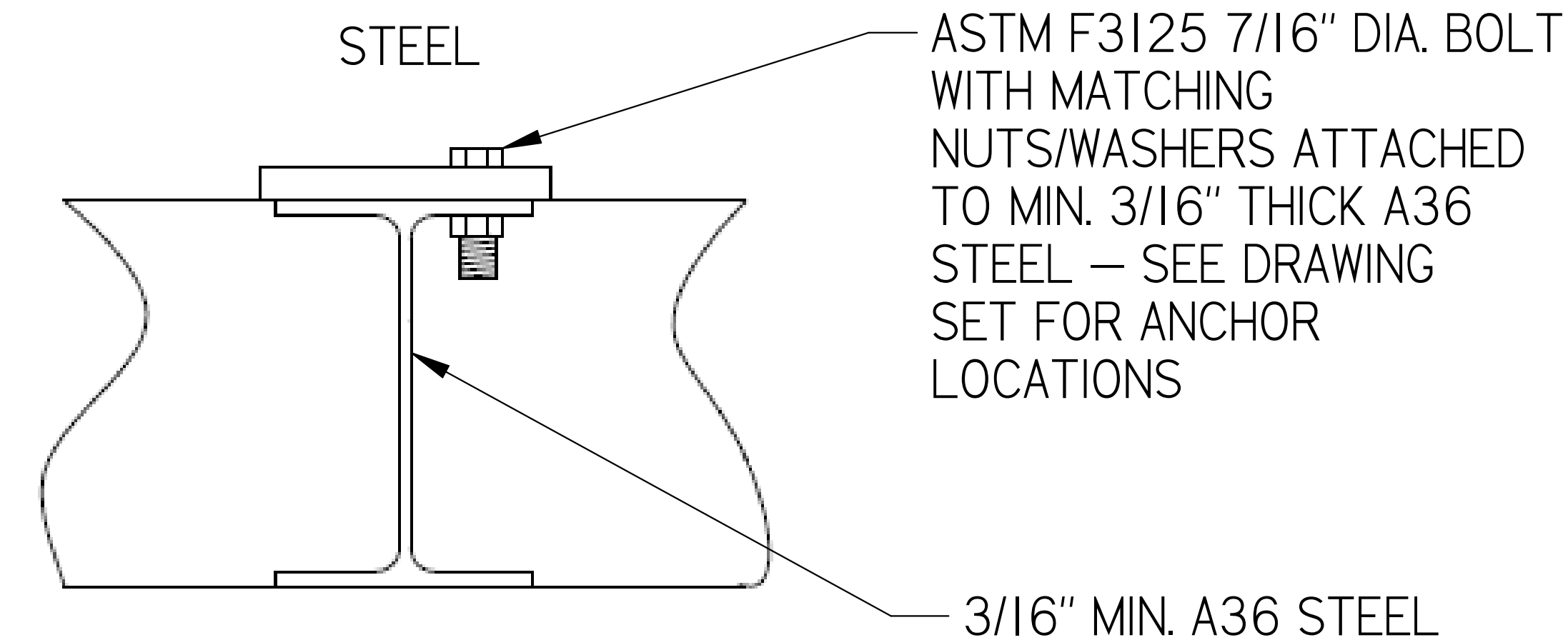
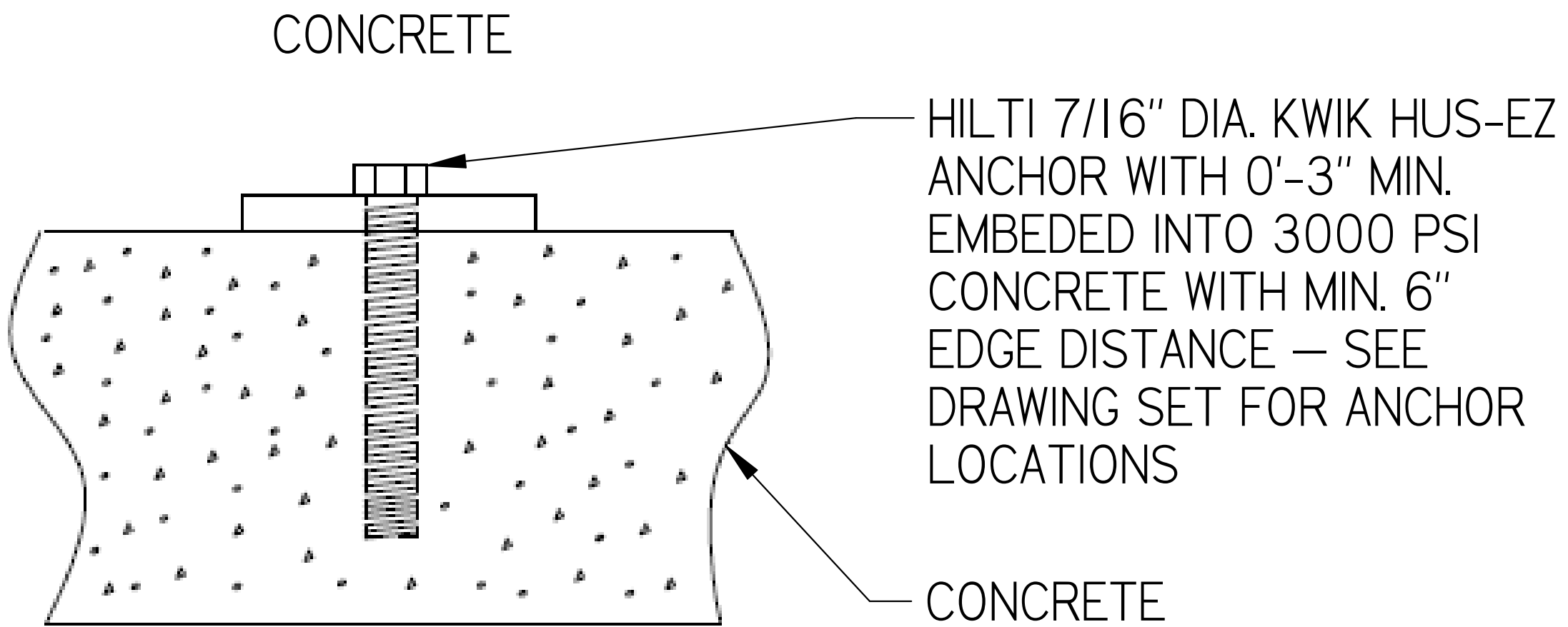
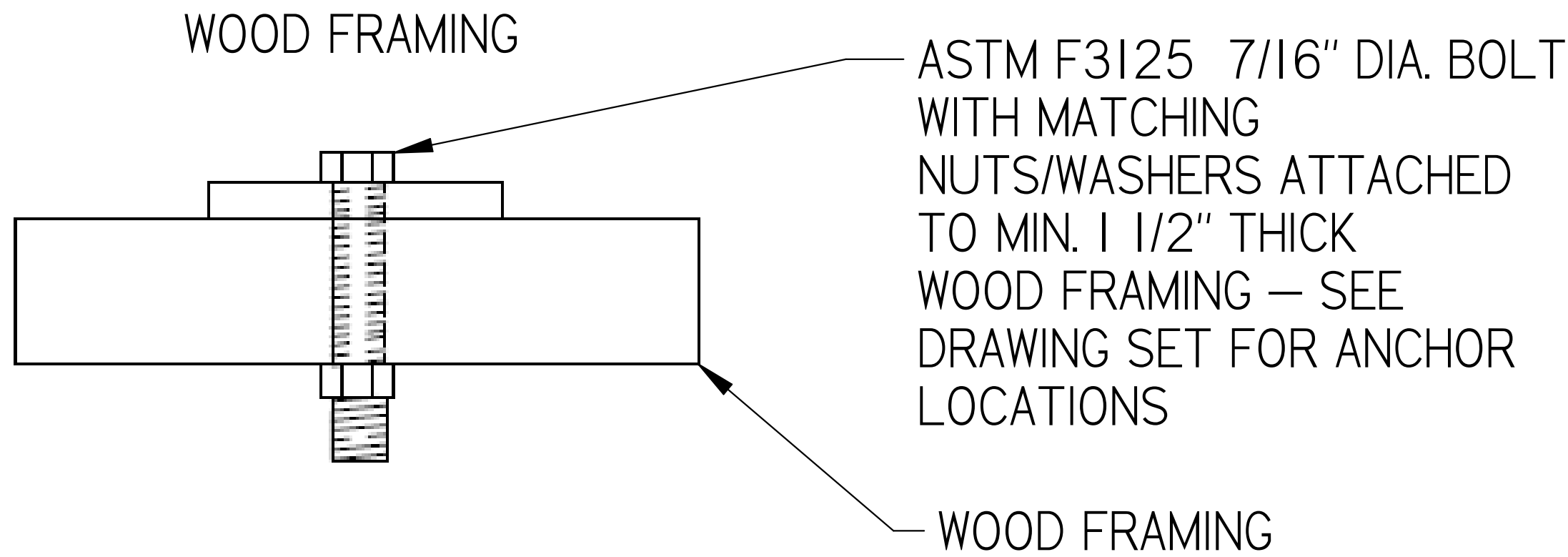


GENERAL NOTES

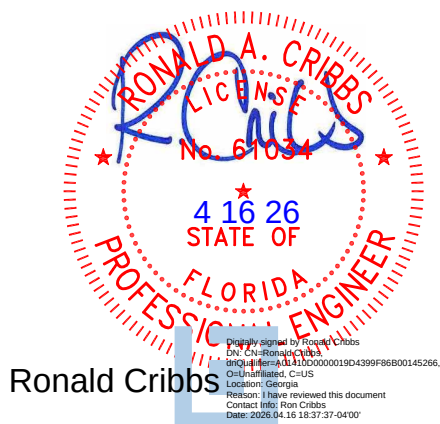
1. THIS SYSTEM HAS BEEN DESIGNED AND SHALL BE FABRICATED IN ACCORDANCE WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE EIGHTH EDITION (2023) & ASCE 7-22. THIS SYSTEM MAY BE USED WITHIN AND OUTSIDE OF HIGH VELOCITY HURRICANE ZONE. THIS DESIGN IS NOT INTENDED TO CERTIFY IMPACT RESISTANCE OF THE MECHANICAL UNIT CABINETRY.
2. NO 33-1 / 3 % INCREASE IN ALLOWABLE STRESS HAS BEEN USED IN THE DESIGN OF THIS SYSTEM.
3. ALL DIMENSIONS AND THE MINIMUM WEIGHT OF MECHANICAL UNIT SHALL CONFORM TO LIMITATIONS STATED HEREIN. ALL MECHANICAL SPECIFICATIONS (CLEAR SPACE, TONNAGE, ETC.) SHALL BE AS PER MANUFACTURER RECOMMENDATIONS AND ARE THE EXPRESS RESPONSIBILITY OF THE CONTRACTOR.
4. ALL CONCRETE SPECIFIED HEREIN IS NOT PART OF THIS CERTIFICATION. AS A MINIMUM, ALL CONCRETE SHALL BE STRUCTURAL CONCRETE 4" MIN. THICK AND SHALL HAVE MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI, UNLESS NOTED OTHERWISE.
5. THE CONTRACTOR IS RESPONSIBLE TO INSULATE ALL MEMBERS FROM DISSIMILAR MATERIALS TO PREVENT ELECTROLYSIS.
6. ELECTRICAL GROUND, WHEN REQUIRED, TO BE DESIGNED & INSTALLED BY OTHERS.
7. THE ADEQUACY OF ANY EXISTING STRUCTURE TO WITHSTAND SUPERIMPOSED LOADS SHALL BE VERIFIED BY THE ONSITE DESIGN PROFESSIONAL AND IS NOT INCLUDED IN THIS CERTIFICATION. EXCEPT AS EXPRESSLY PROVIDED HEREIN, NO ADDITIONAL CERTIFICATIONS OR AFFIRMATIONS ARE INTENDED.
8. THE SYSTEM DETAILED HEREIN IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SPECIFIC SITE. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN, A LICENSED ENGINEER OR REGISTERED ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS FOR USE IN CONJUNCTION WITH THIS DOCUMENT.
9. WATER-TIGHTNESS OF EXISTING HOST SUBSTRATE SHALL BE THE FULL RESPONSIBILITY OF THE INSTALLING CONTRACTOR. CONTRACTOR SHALL ENSURE THAT ANY REMOVED OR ALTERED WATERPROOFING MEMBRANE IS RESTORED AFTER FABRICATION AND INSTALLATION OF STRUCTURE PROPOSED HEREIN. THIS ENGINEER SHALL NOT BE RESPONSIBLE FOR ANY WATERPROOFING OR LEAKAGE ISSUES WHICH MAY OCCUR AS WATER-TIGHTNESS SHALL BE THE FULL RESPONSIBILITY OF THE INSTALLING CONTRACTOR.

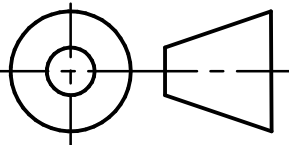
ANCHORING DETAILS

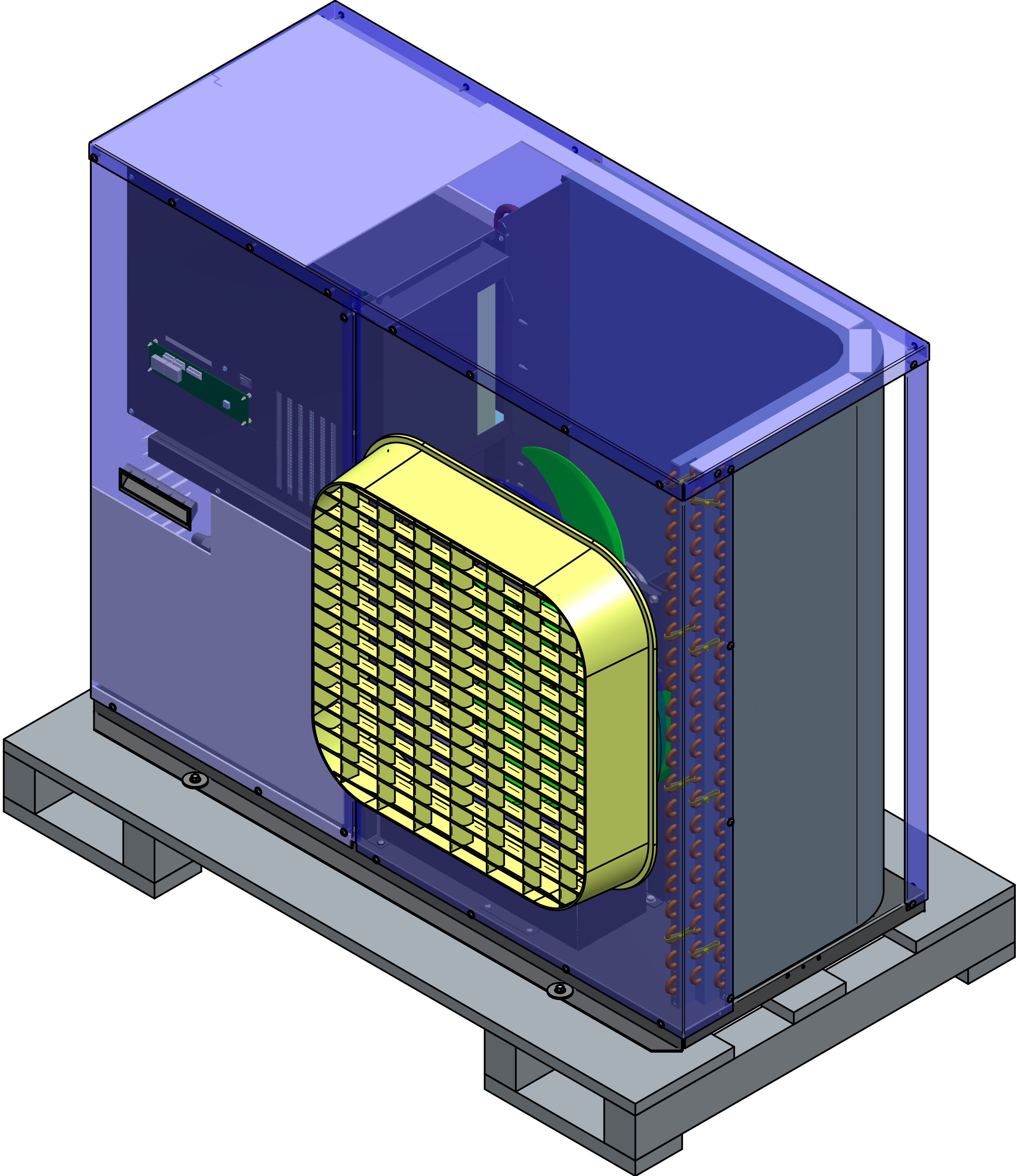


MAXIMUM VELOCITY=175 MPH
EXPOSURE C- RISK CAT II
MAXIMUM ROOF HEIGHT=30 FEET
MAXIMUM PRESSURES:
LATERAL=75 PSF
VERTICAL=60 PSF

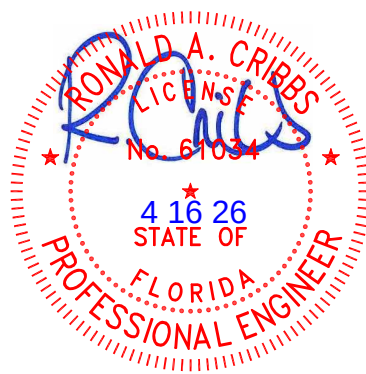
- NOTES:
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3. OVERALL DIMENSIONS: 45 L X 23.13 W X 37.32 H.

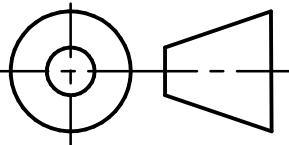


UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.		HUSSmann®	
 THIRD ANGLE PROJECTION		OCU "HIGH WIND" VERSION 2026	
SHEET 1 OF 12		P/N 3186761	REV B



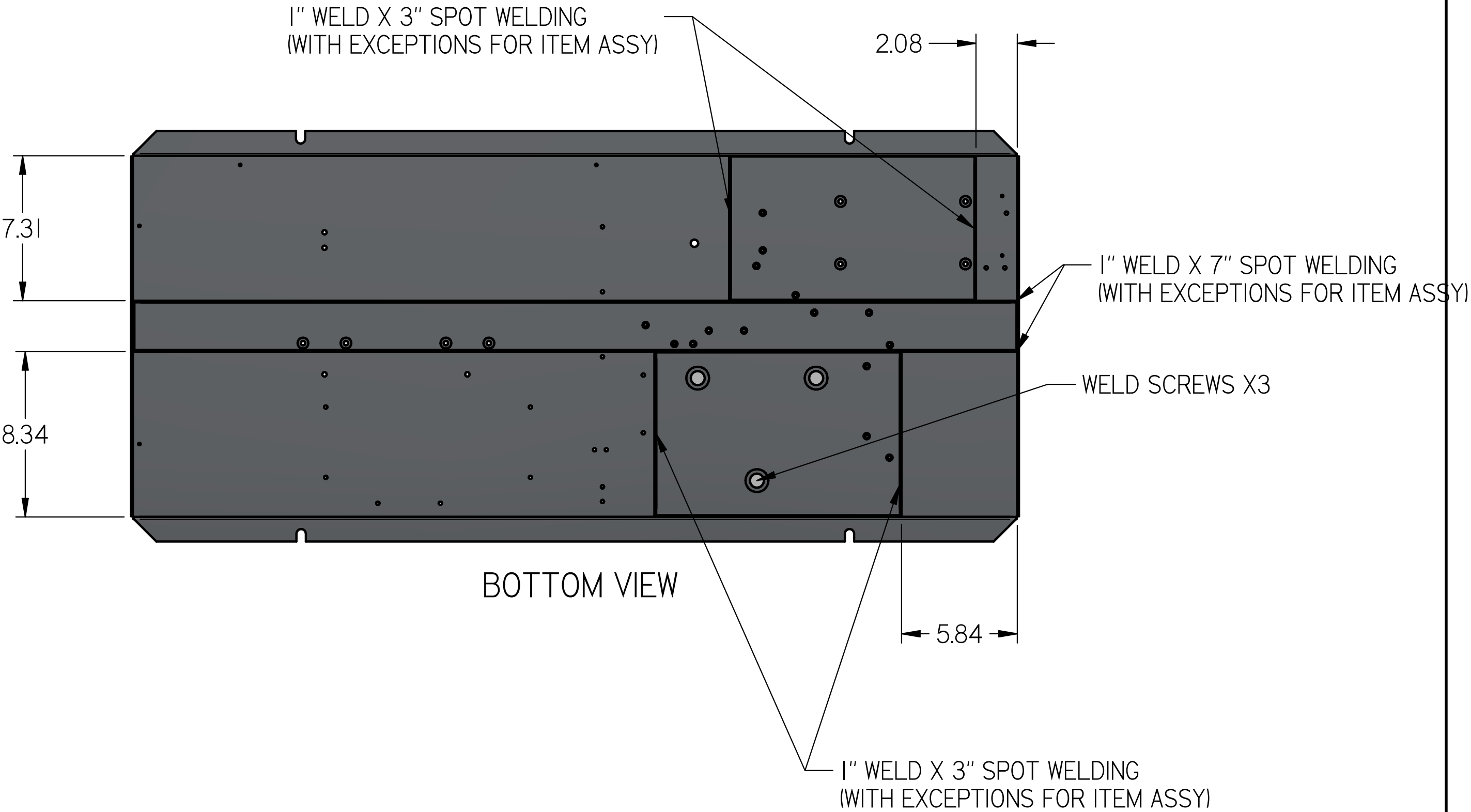
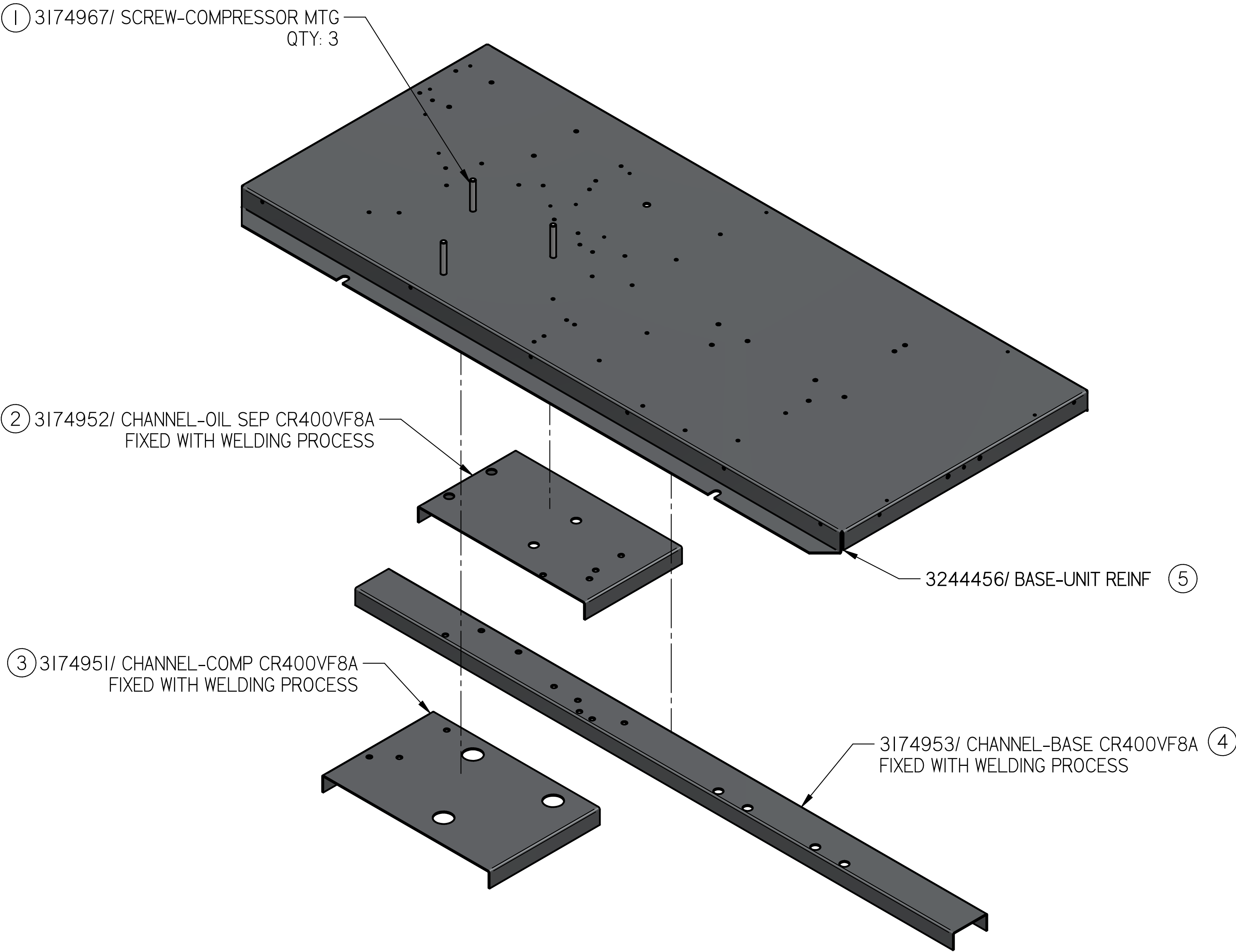
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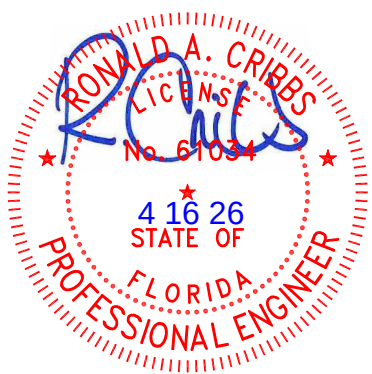
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.		HUSSmann®	
 THIRD ANGLE PROJECTION		OCU "HIGH WIND" VERSION 2026	
SHEET 2 OF 12		P/N 3186761	REV B

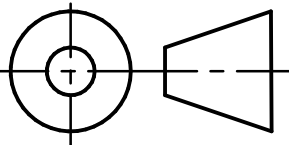
PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3174967	SCREW-COMPRESSOR MTG	SWCH10R, SWCH12A OR SWRM6IT	3
2	3174952	CHANNEL-OIL SEP CR400VF8A	0.085 MIN GALV (G-90U)	1
3	3174951	CHANNEL-COMP CR400VF8A	0.085 MIN GALV (G-90U)	1
4	3174953	CHANNEL-BASE CR400VF8A	0.085 MIN GALV (G-90U)	1
5	3244456	BASE-UNIT REINF	0.085 MIN GALV (G-90U)	1

3189318/ BASE ASSY-UNIT OCU040
WELDED ASSEMBLY

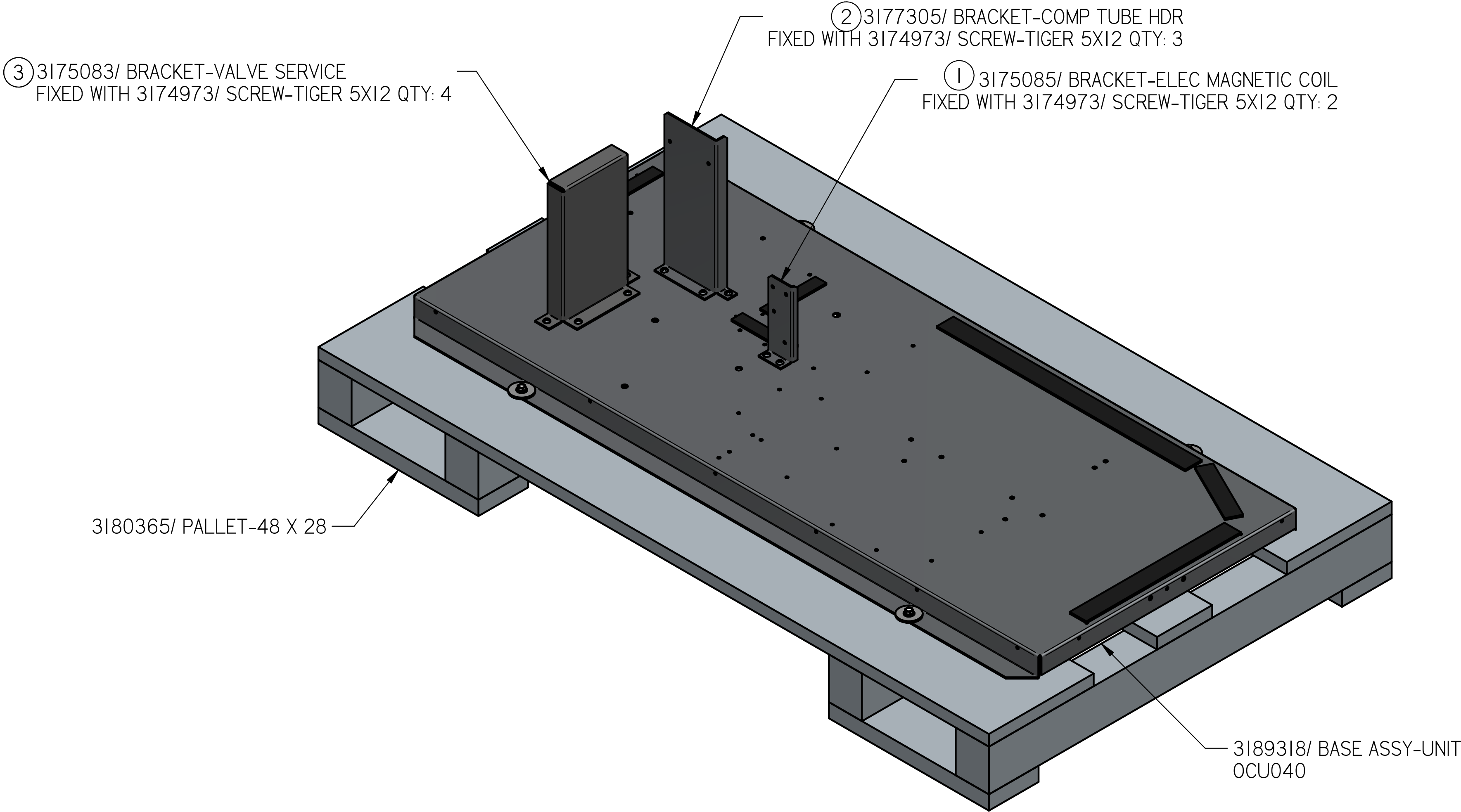


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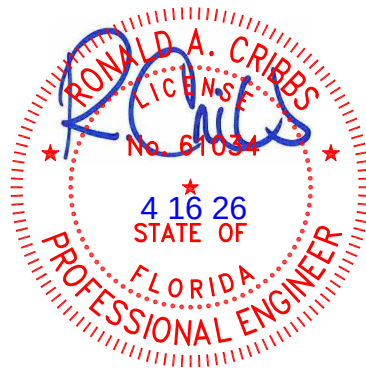


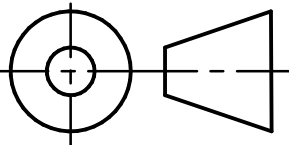
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.		HUSSmann®	
 THIRD ANGLE PROJECTION		OCU "HIGH WIND" VERSION 2026	
SHEET 3 OF 12		P/N 3186761	REV B

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3175085	BRACKET-ELEC MAGNETIC COIL	0.085 MIN GALV (G-90U)	1
2	3177305	BRACKET-COMP TUBE HDR	0.085 MIN GALV (G-90U)	1
3	3175083	BRACKET-VALVE SERVICE	0.085 MIN GALV (G-90U)	1
4	3174973	SCREW-TIGER 5X12	ZINC-PLATED STEEL	9

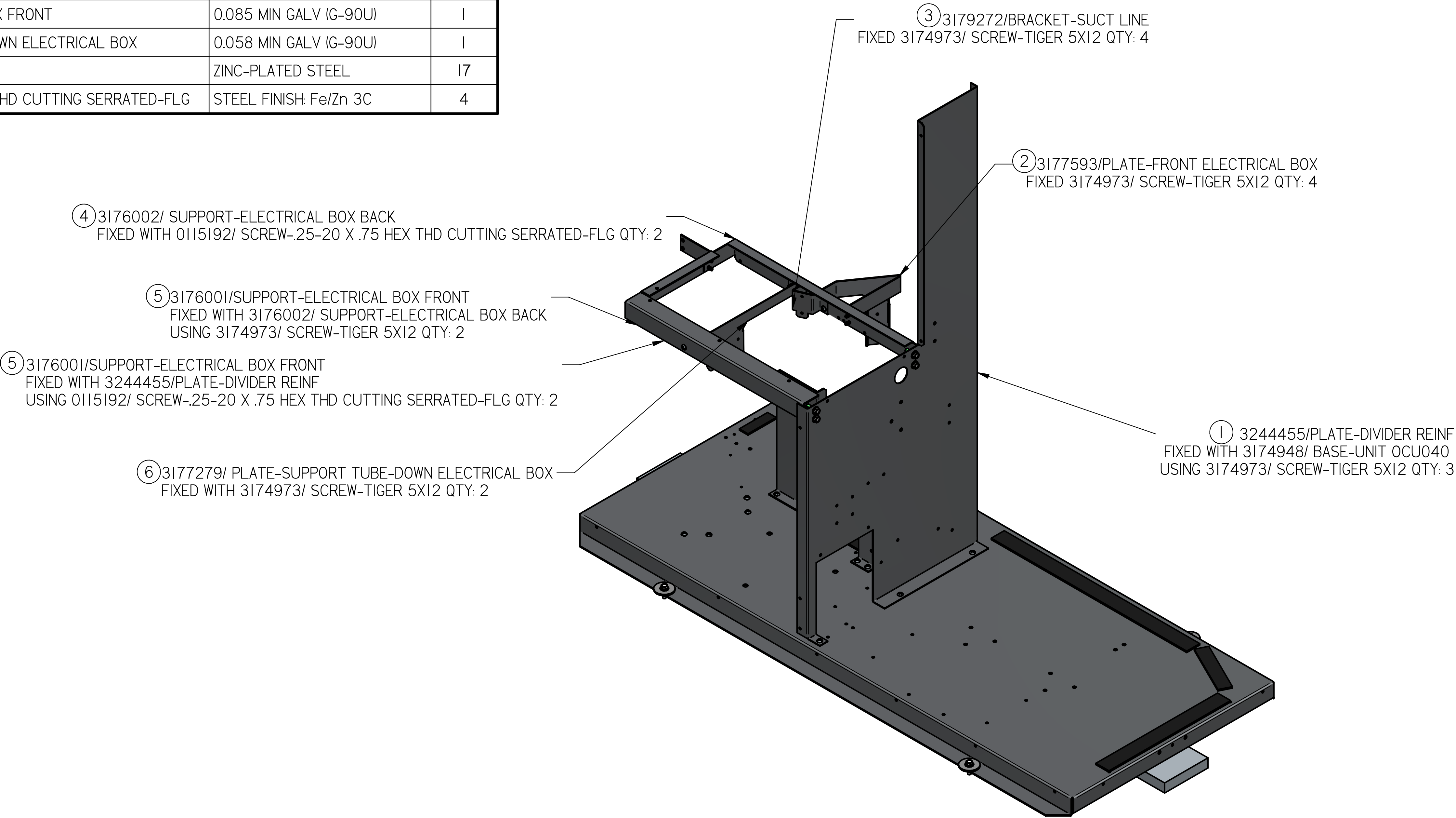


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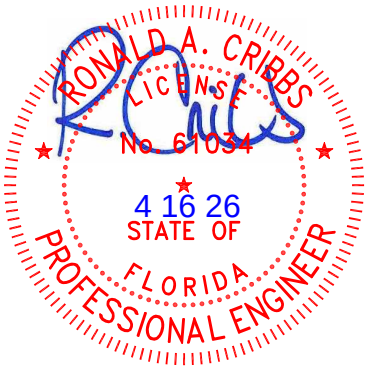


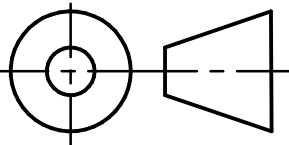
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.		HUSSmann®	
 THIRD ANGLE PROJECTION		OCU "HIGH WIND" VERSION 2026	
SHEET 4 OF 12		P/N 3186761	REV B

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3244455	PLATE-DIVIDER REINF	0.058 MIN GALV (G-90U)	1
2	3177593	PLATE-FRONT ELECTRICAL BOX	0.085 MIN GALV (G-90U)	1
3	3179272	BRACKET-SUCT LINE	0.085 MIN GALV (G-90U)	1
4	3176002	SUPPORT-ELECTRICAL BOX BACK	0.085 MIN GALV (G-90U)	1
5	3176001	SUPPORT-ELECTRICAL BOX FRONT	0.085 MIN GALV (G-90U)	1
6	3177279	PLATE-SUPPORT TUBE-DOWN ELECTRICAL BOX	0.058 MIN GALV (G-90U)	1
7	3174973	SCREW-TIGER 5X12	ZINC-PLATED STEEL	17
8	0115192	SCREW-.25-20 X .75 HEX THD CUTTING SERRATED-FLG	STEEL FINISH: Fe/Zn 3C	4

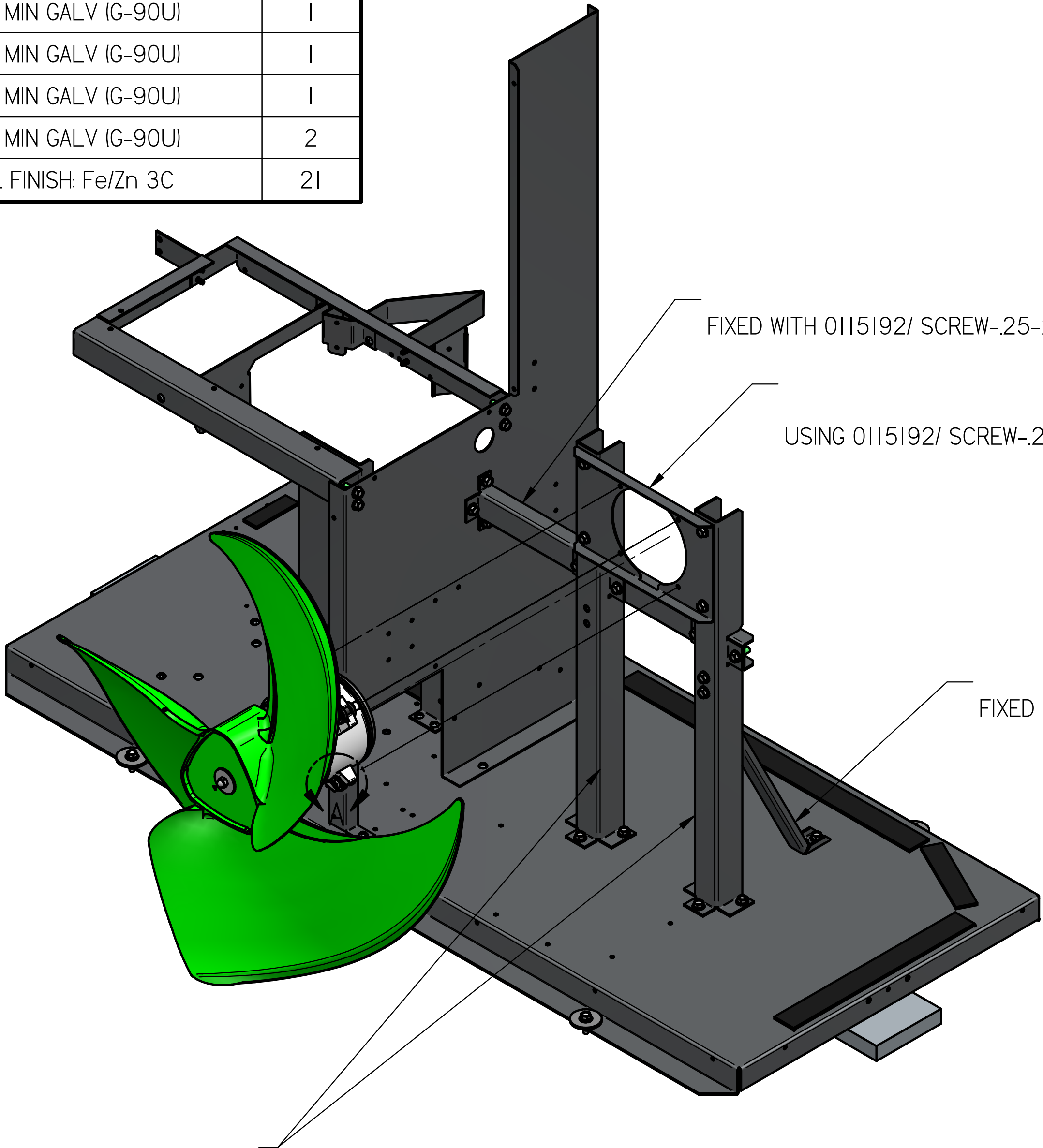
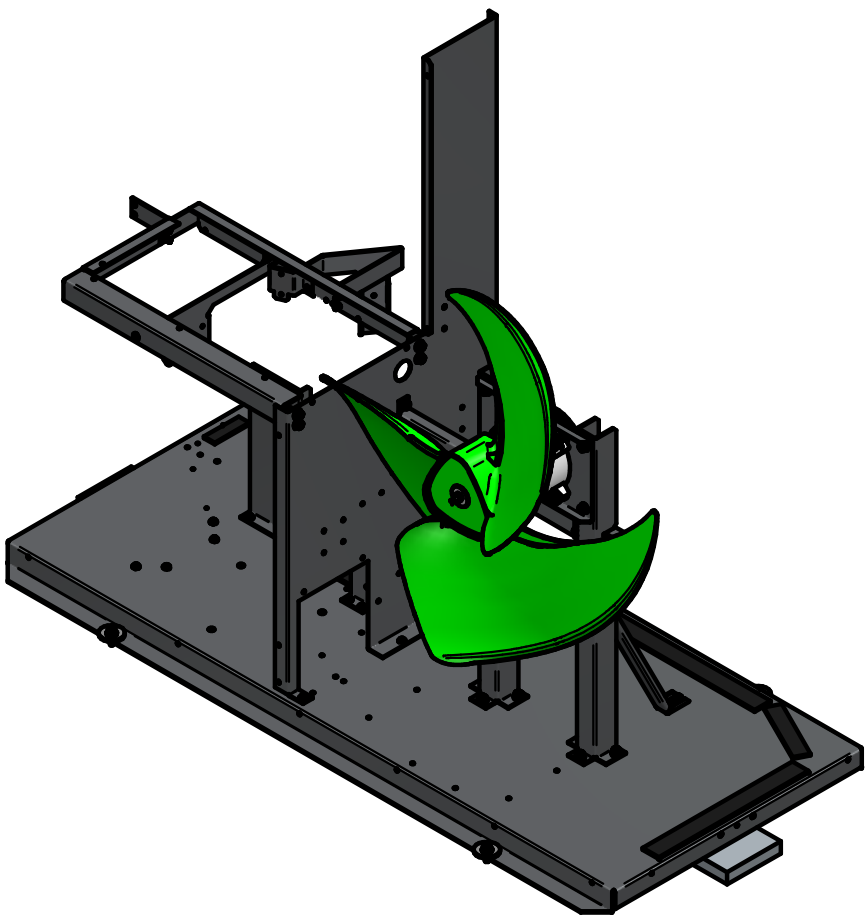


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 THIRD ANGLE PROJECTION		OCU "HIGH WIND" VERSION 2026	
SHEET 5 OF 12		P/N 3186761	REV B

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3177537	LEG-BACK SUPPORT OCU040	0.085 MIN GALV (G-90U)	1
2	3177306	BASE-FAN MOTOR CR400VF8A	0.058 MIN GALV (G-90U)	1
3	3177310	LEG-HOR FRAME CR400VF8A	0.085 MIN GALV (G-90U)	1
4	3177307	LEG-FAN MOTOR OCU040	0.085 MIN GALV (G-90U)	2
5	0115192	SCREW-.25-20 X .75 HEX THD CUTTING SERRATED-FLG	STEEL FINISH: Fe/Zn 3C	21



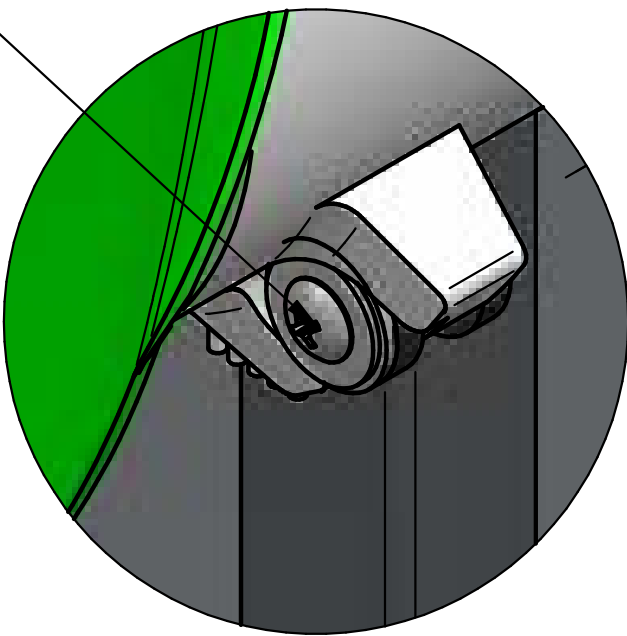
③ 3177310/LEG-HOR FRAME CR400VF8A
FIXED WITH 0115192/ SCREW-.25-20 X .75 HEX THD CUTTING SERRATED-FLG QTY: 7

② 3177306/BASE-FAN MOTOR CR400VF8A
FIXED WITH 3177307/LEG-FAN MOTOR OCU040
USING 0115192/ SCREW-.25-20 X .75 HEX THD CUTTING SERRATED-FLG QTY: 4

① 3177537/LEG-BACK SUPPORT OCU040
FIXED USING 0115192/ SCREW-.25-20 X .75 HEX THD CUTTING SERRATED-FLG QTY: 4

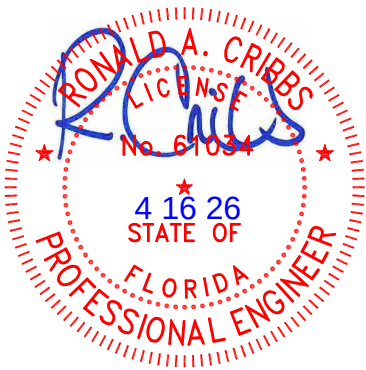
④ 3177307/LEG-FAN MOTOR OCU040 QTY: 2
FIXED WITH 3174948/ BASE-UNIT OCU040
USING 0115192/ SCREW-.25-20 X .75 HEX THD CUTTING SERRATED-FLG QTY: 3

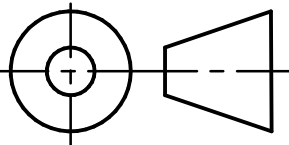
FAN ASSEMBLY FIXED
WITH 3177306/BASE-FAN MOTOR CR400VF8A
USING 3180018/SCREW-PHILLIPS TR H SST M4X25 +
3179848/WASHER-CRS .18 ID .63 OD +
3180020/ WASHER-FLAT M8 SST +
1099A6IH00/ NUT HEXSTOP M4X0.7 SS QTY: 4



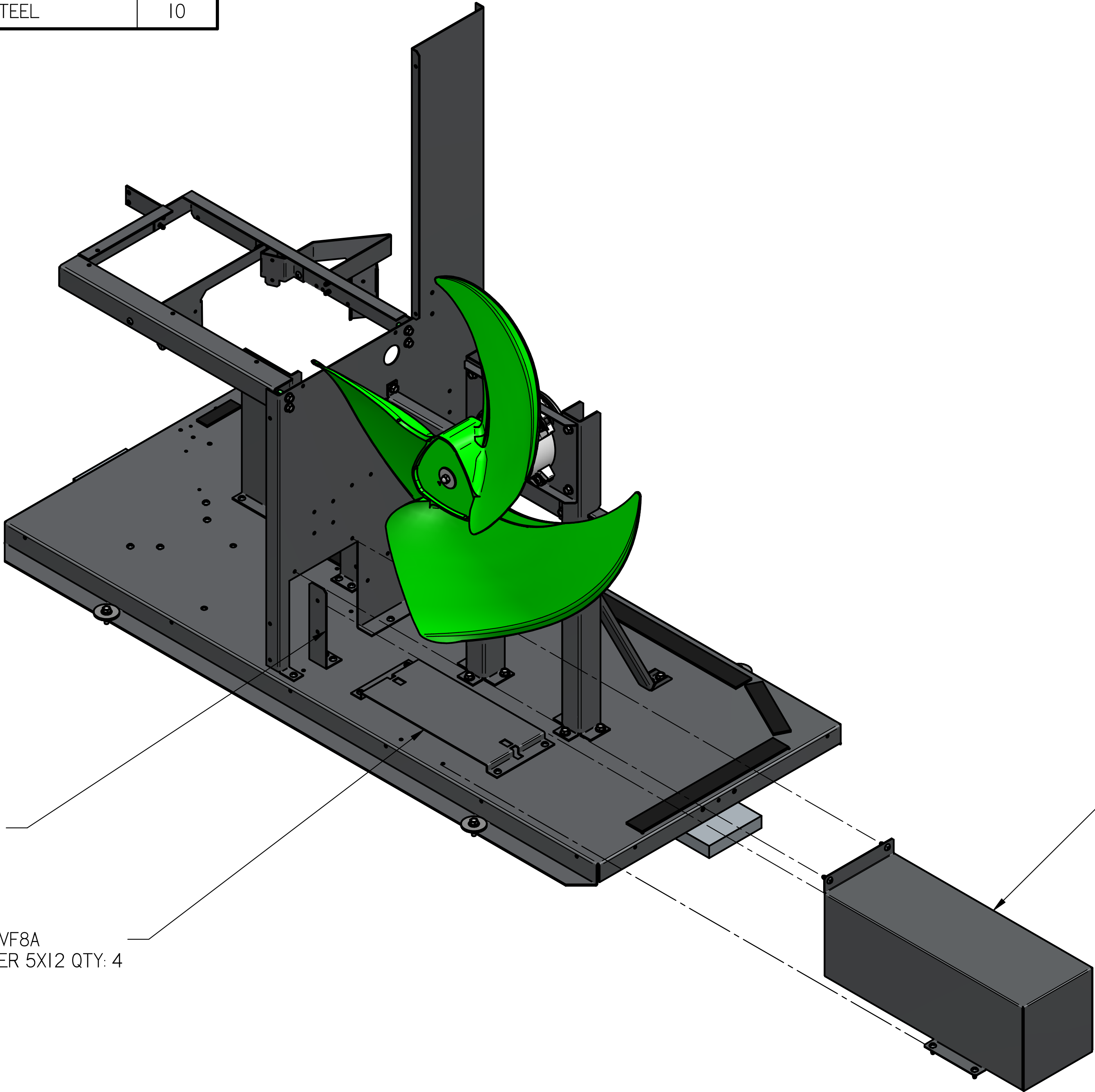
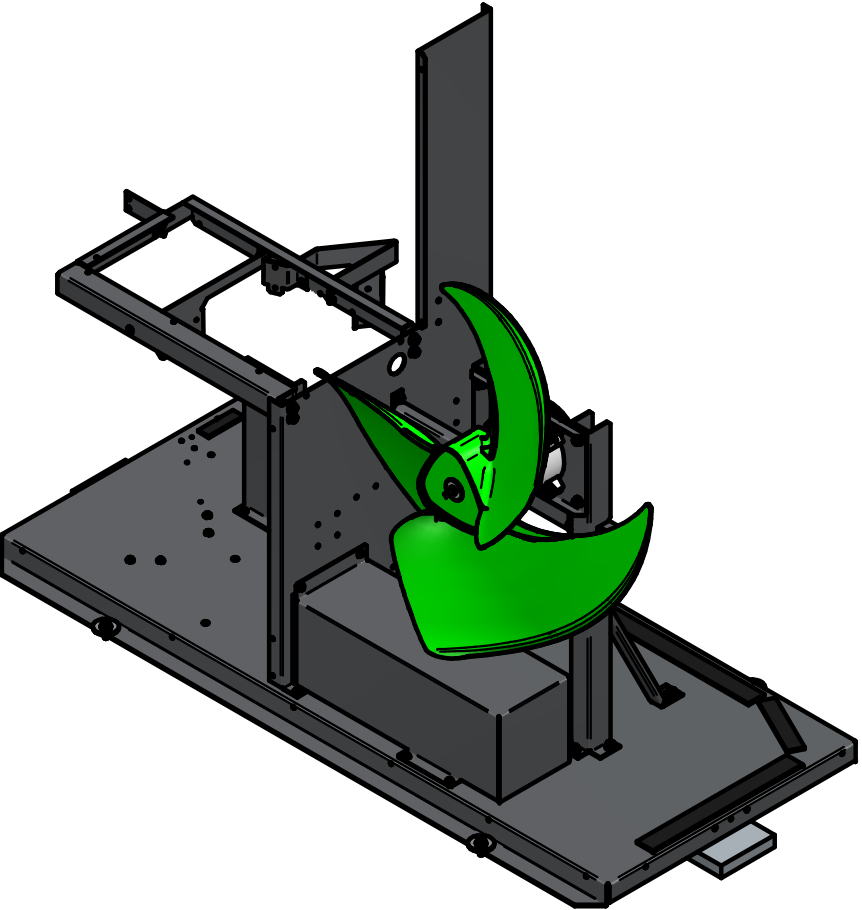
DETAIL A

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 THIRD ANGLE PROJECTION		OCU "HIGH WIND" VERSION 2026	
SHEET 6 OF 12		P/N 3186761	REV B

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3175499	COVER-SC CR400VF8A	0.035 MIN GALV (G-90U)	1
2	3175585	PLATE-CONN SC CR400VF8A	0.085 MIN GALV (G-90U)	1
3	3177338	PLATE-HEAT EX CR400VF8A	0.058 MIN GALV (G-90U)	1
4	3174973	SCREW-TIGER 5X12	ZINC-PLATED STEEL	10

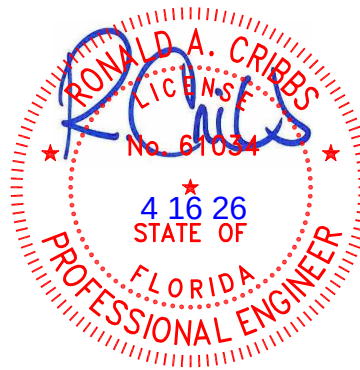


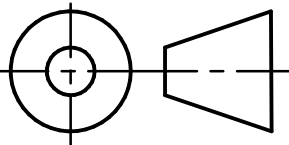
② 3175585/ PLATE-CONN SC CR400VF8A
FIXED WITH 3174973/ SCREW-TIGER 5X12 QTY: 2

③ 3177338/ PLATE-HEAT EX CR400VF8A
FIXED WITH 3174973/ SCREW-TIGER 5X12 QTY: 4

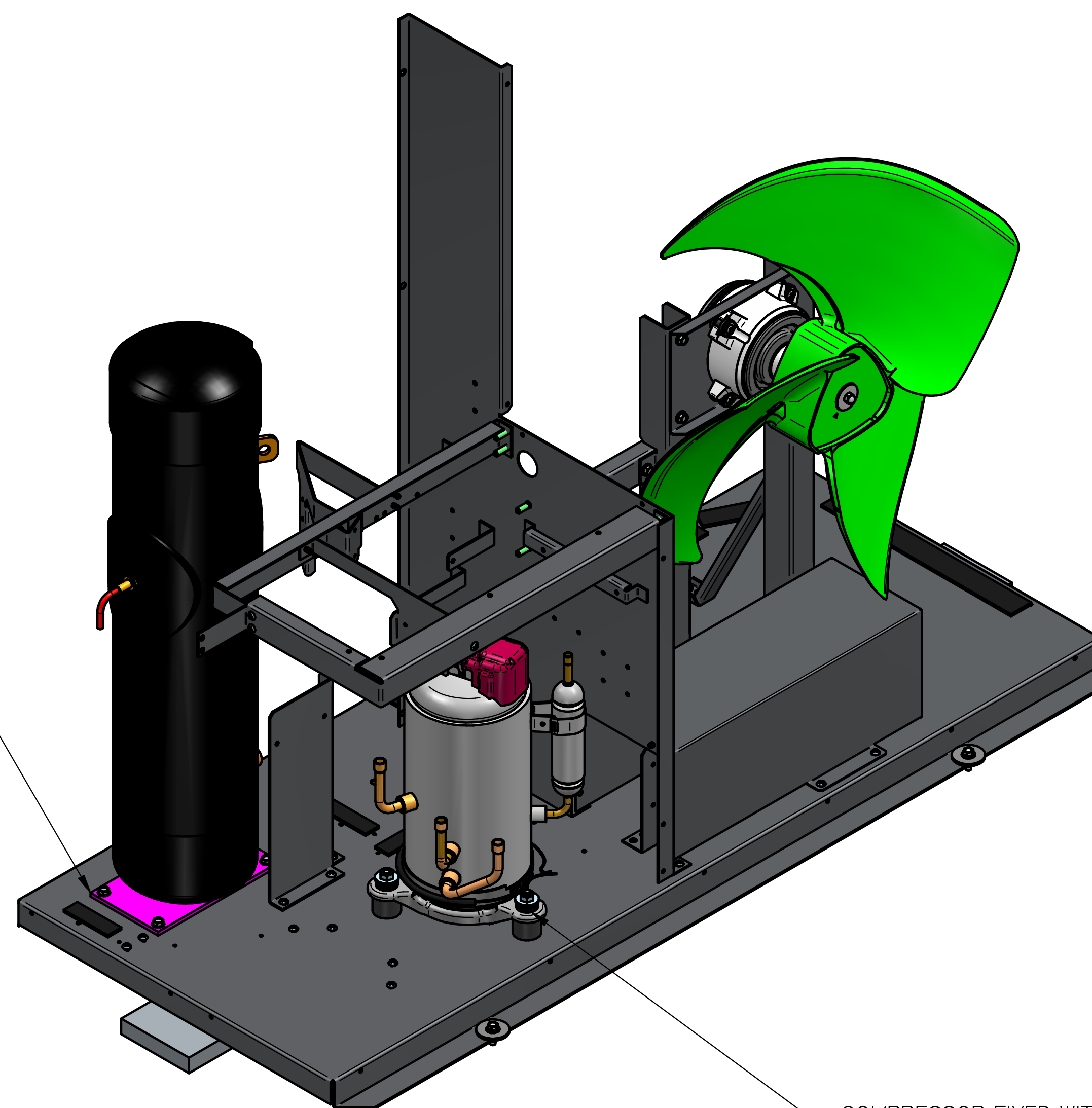
① 3175499/ COVER-SC CR400VF8A
FIXED WITH 3174973/ SCREW-TIGER 5X12 QTY:4

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 THIRD ANGLE PROJECTION		OCU "HIGH WIND" VERSION 2026	
SHEET 7 OF 12		P/N 3186761	REV B

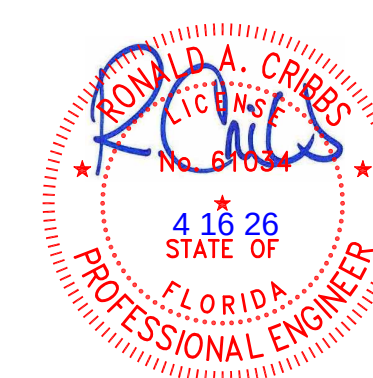
RECEIVER FIXED WITH 3174948/ BASE-UNIT OCU040
USING 0115192/ SCREW-.25-20 X .75 HEX THD CUTTING SERRATED-FLG QTY: 4



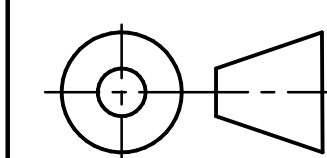
COMPRESSOR FIXED WITH 3174948/ BASE-UNIT OCU040
FIXED WITH 3174948/ BASE-UNIT OCU040
USING 3174967/SCREW-COMPRESSOR MTG +
3174965/RUBBER-CUSHION 8LV080ZA0FOB +
3174968/ WASHER-8.5X24 +
0000215003/WASHER-FLAT 5/16WI ZINC +
3174966/WASHER-NUT 8X25 QTY: 4

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THIRD
ANGLE
PROJECTION

SHEET 8 OF 12

HUSSmann®

OCU "HIGH WIND"
VERSION 2026

P/N 3186761

REV B

GD&F 3.0 SHEET SIZE D

③ 3177376/PANEL-ELECTRIC BOX FIXED WITH 3176001/SUPPORT-ELECTRICAL BOX FRONT + 3175504/PLATE-DIVIDER & 3177315/ PANEL-BRACKET ELEC BOX USING 3174973/ SCREW-TIGER 5X12 QTY: 11

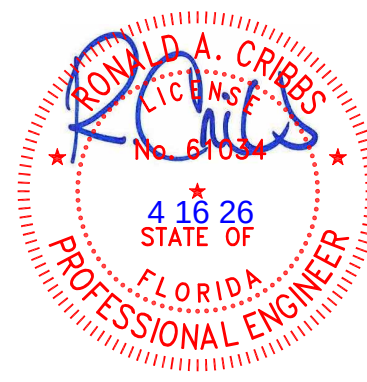
② 3177315/ PANEL-BRACKET ELEC BOX FIXED WITH 3175504/PLATE-DIVIDER USING 3174973/ SCREW-TIGER 5X12 QTY: 2

④ 3177331/ COVER-FRONT ELEC BOX FIXED WITH 3177376/PANEL-ELECTRIC BOX USING 1900437/SCREW-8 x 3/8 SM THREAD BLUND QTY: 4

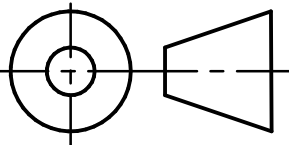
① 3177312/COVER-ELECTRICAL BOX FIXED WITH 3177315/ PANEL-BRACKET ELEC BOX USING 3174973/ SCREW-TIGER 5X12 QTY: 4

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3177312	COVER-ELECTRICAL BOX	0.047 MIN GALV (G-90U)	1
2	3177315	PANEL-BRACKET ELEC BOX	0.047 MIN GALV (G-90U)	1
3	3177376	PANEL-ELECTRIC BOX	0.047 MIN GALV (G-90U)	1
4	3177331	COVER-FRONT ELEC BOX	0.047 MIN GALV (G-90U)	1
5	3174973	SCREW-TIGER 5X12	ZINC-PLATED STEEL	17
6	1900437	SCREW-8 x 3/8 SM THREAD BLUND	#1018 CARBON STEEL FINISH - Fe/Zn 3AN	4

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THIRD
ANGLE
PROJECTION

SHEET 9 OF 12

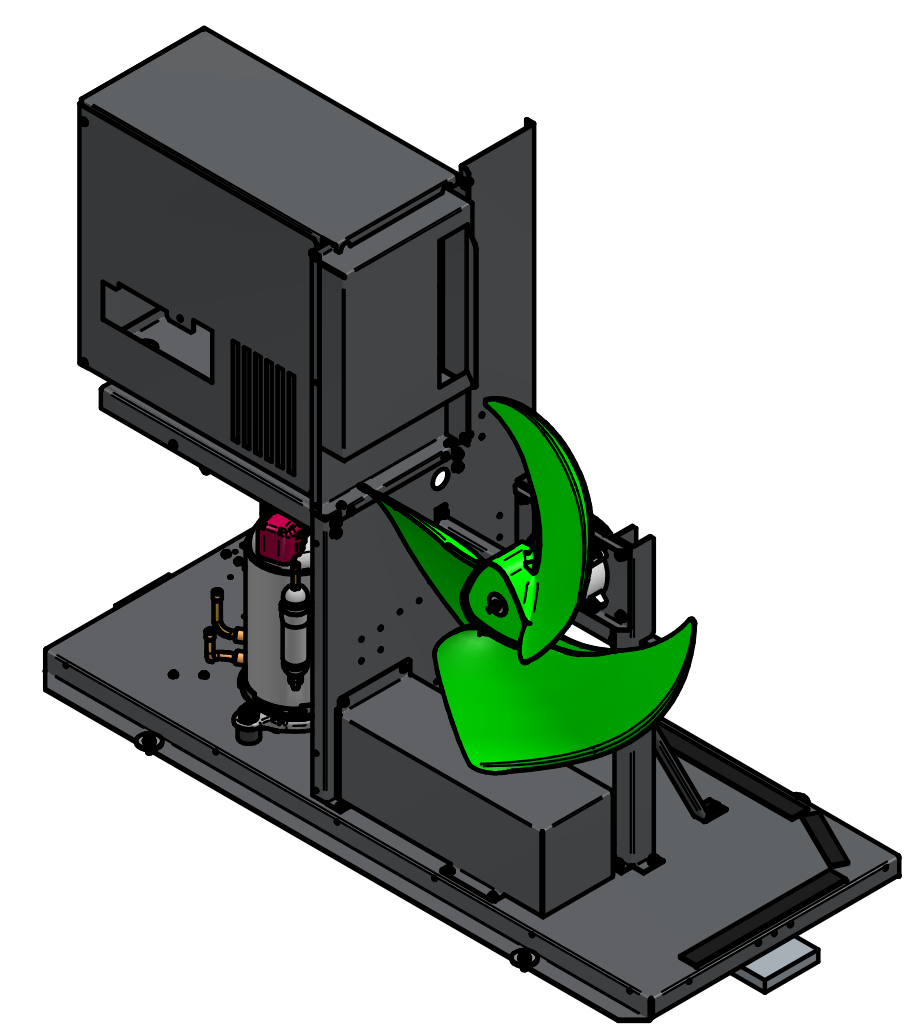
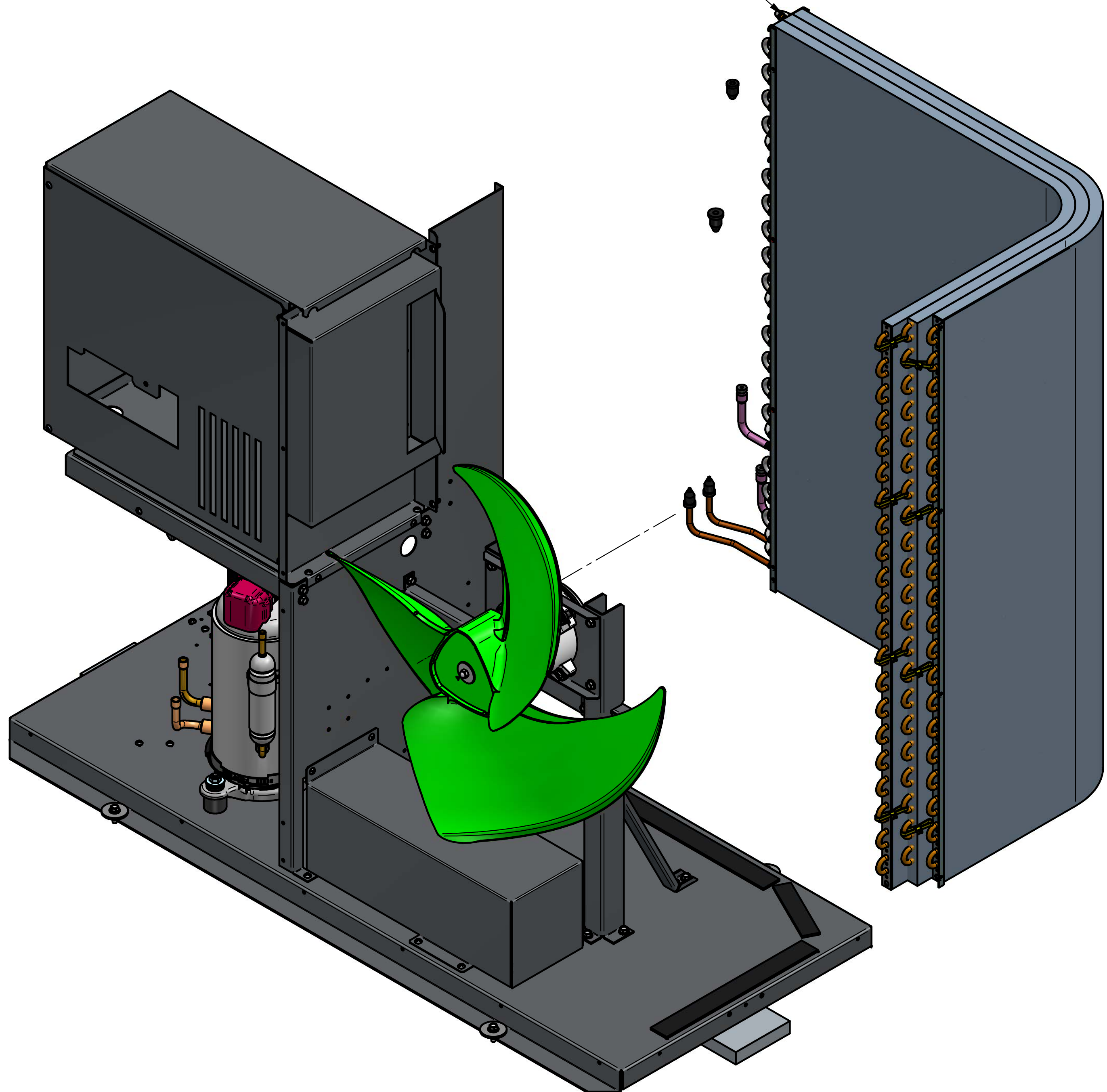
HUSSmann®

OCU "HIGH WIND"
VERSION 2026

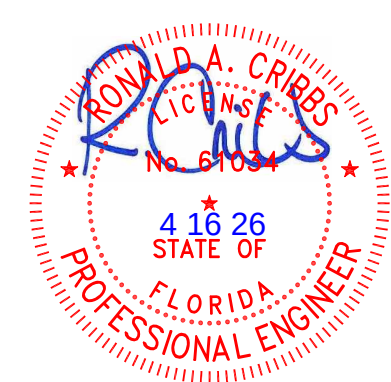
P/N 3186761 REV B

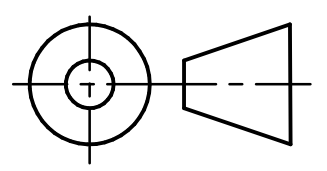
GDF 3.0 SHEET SIZE D

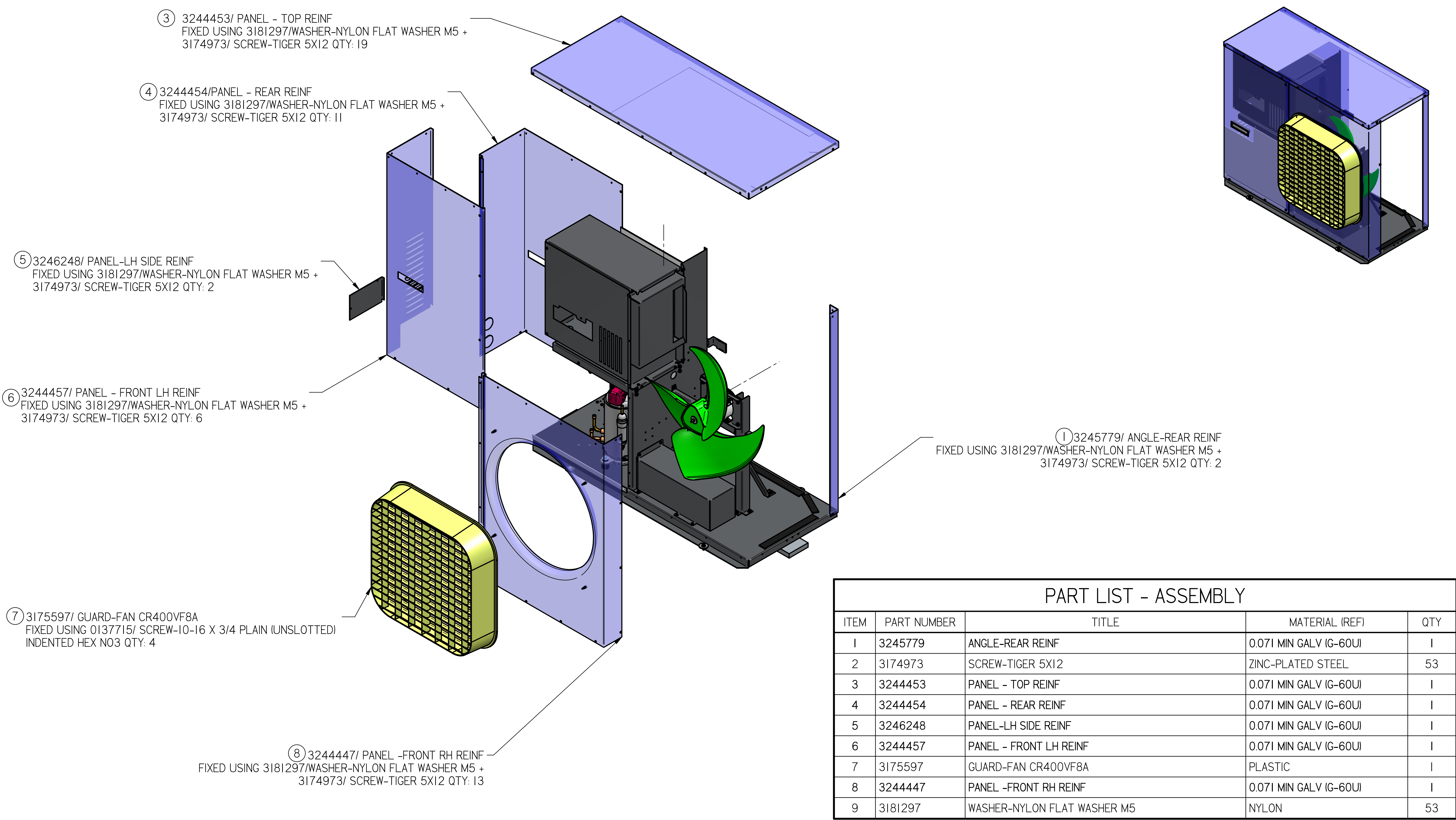
3175862/ COIL-GAS COOLER CR400VF8A
FIXED USING 3181297/WASHER-NYLON FLAT WASHER M5 +
3174973/ SCREW-TIGER 5X12 QTY: 4



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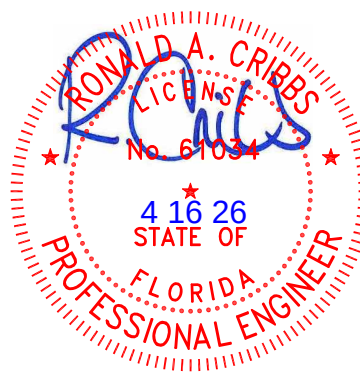


UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.		HUSSmann®	
 THIRD ANGLE PROJECTION		OCU "HIGH WIND" VERSION 2026	
SHEET 10 OF 12		P/N 3186761	REV B



PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3245779	ANGLE-REAR REINF	0.071 MIN GALV (IG-60U)	1
2	3174973	SCREW-TIGER 5X12	ZINC-PLATED STEEL	53
3	3244453	PANEL - TOP REINF	0.071 MIN GALV (IG-60U)	1
4	3244454	PANEL - REAR REINF	0.071 MIN GALV (IG-60U)	1
5	3246248	PANEL-LH SIDE REINF	0.071 MIN GALV (IG-60U)	1
6	3244457	PANEL - FRONT LH REINF	0.071 MIN GALV (IG-60U)	1
7	3175597	GUARD-FAN CR400VF8A	PLASTIC	1
8	3244447	PANEL -FRONT RH REINF	0.071 MIN GALV (IG-60U)	1
9	3181297	WASHER-NYLON FLAT WASHER M5	NYLON	53

NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
3. OVERALL DIMENSIONS: 45 L X 23.13 W X 37.32 H.



UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES.

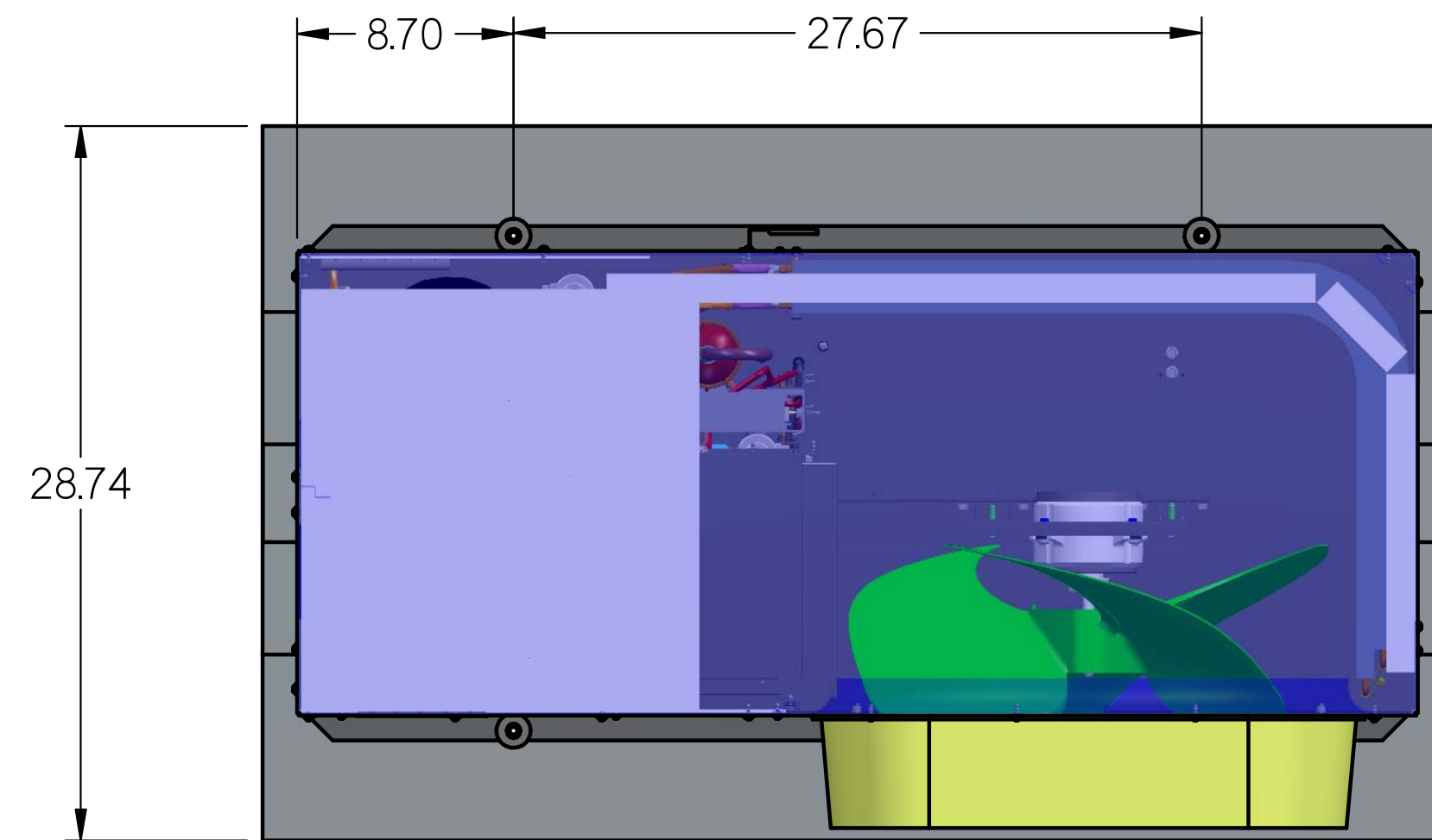
THIRD
ANGLE
PROJECTION

HUSSmann®
OCU "HIGH WIND"
VERSION 2026

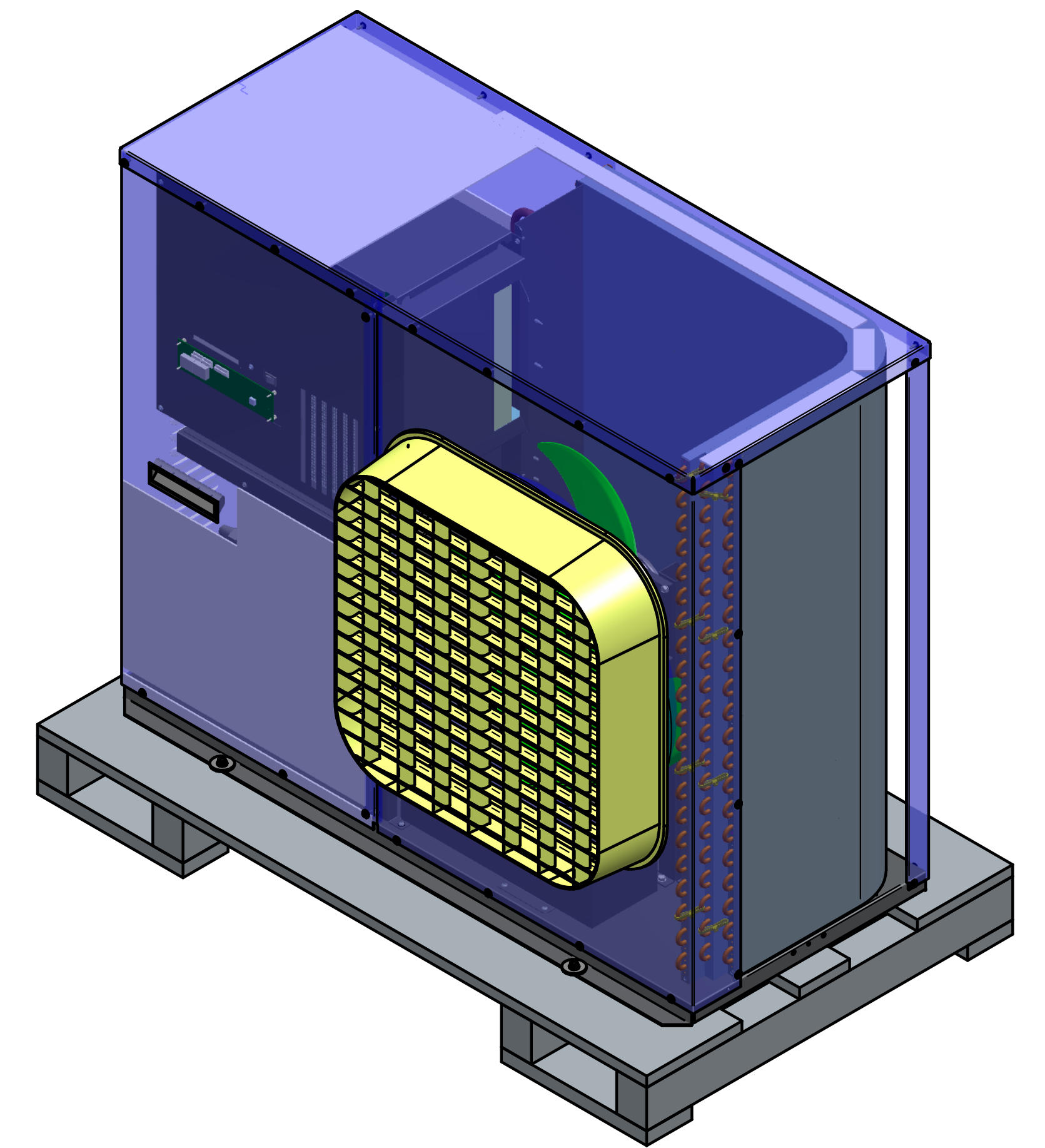
P/N 3186761 REV B

SHEET 11 OF 12

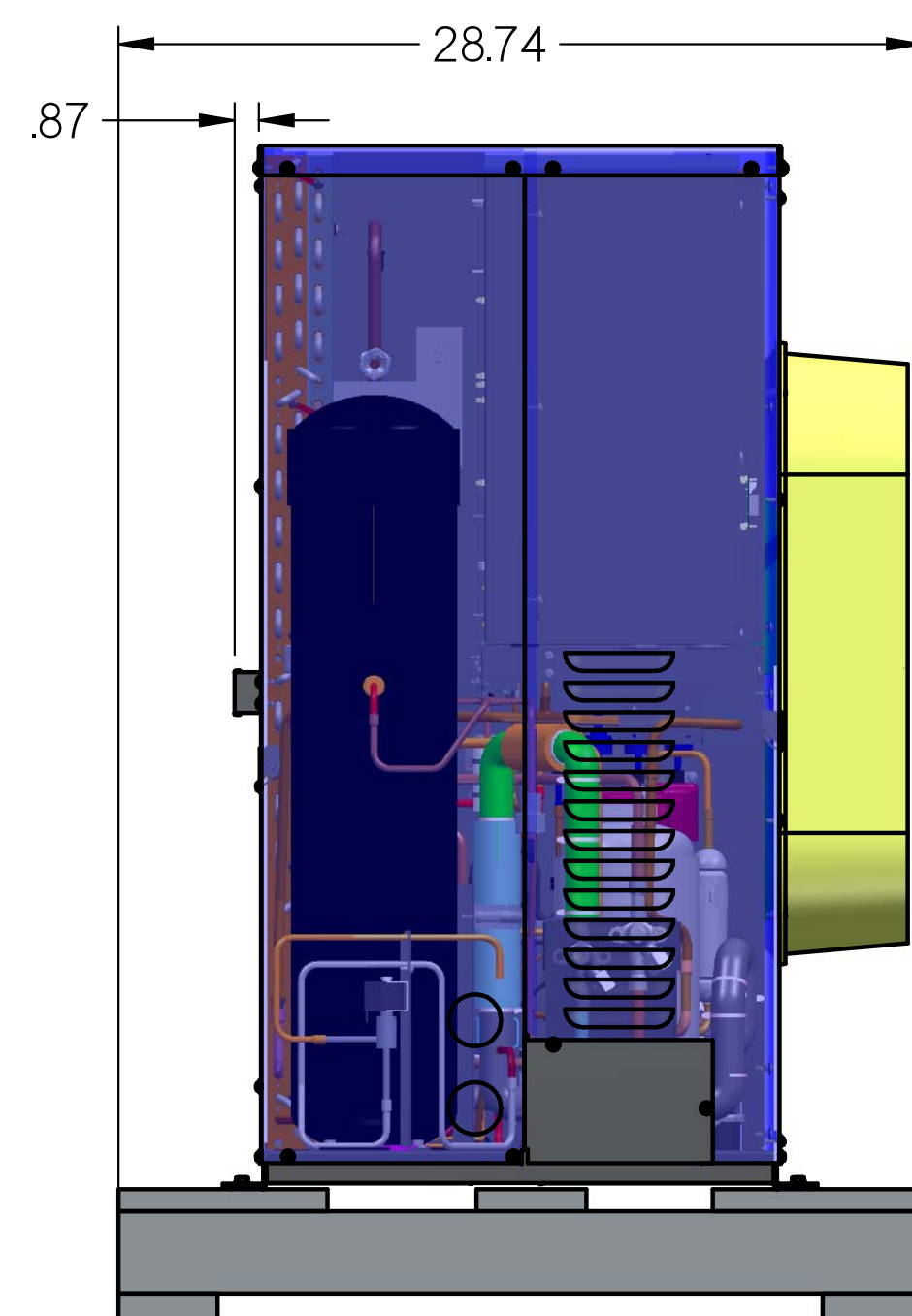
GDF-3.0 SHEET SIZE D



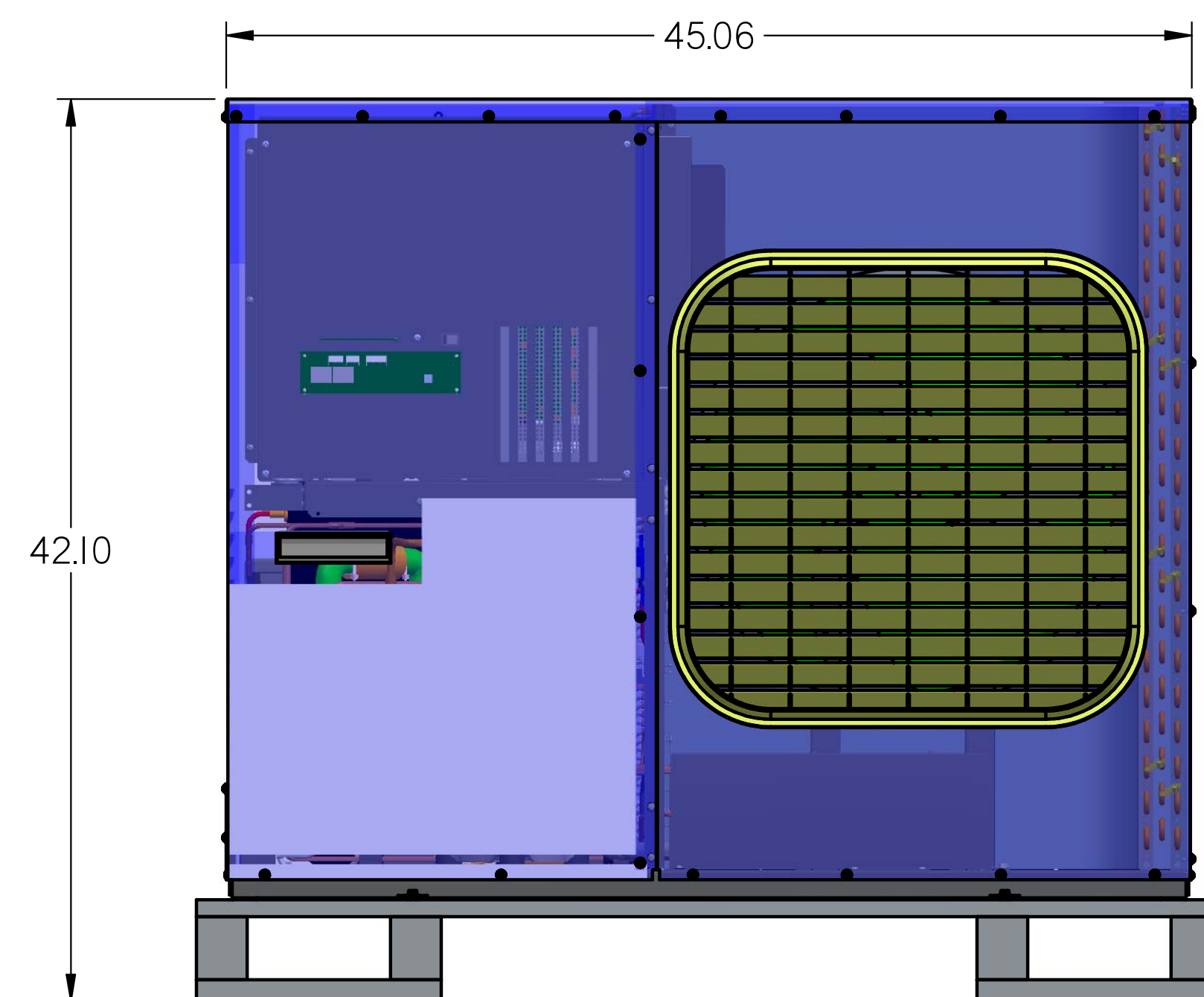
TOP VIEW



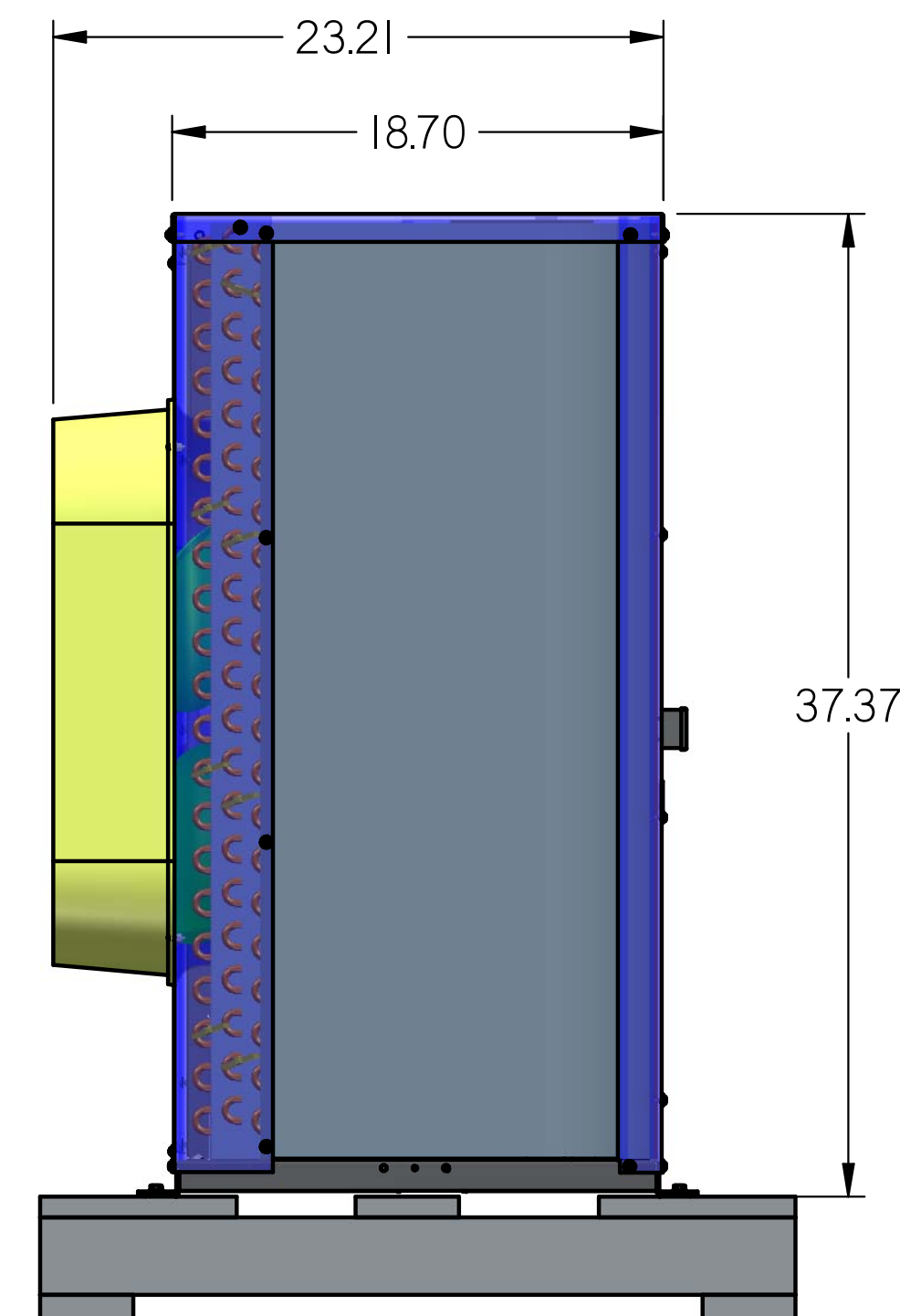
ISOMETRIC VIEW



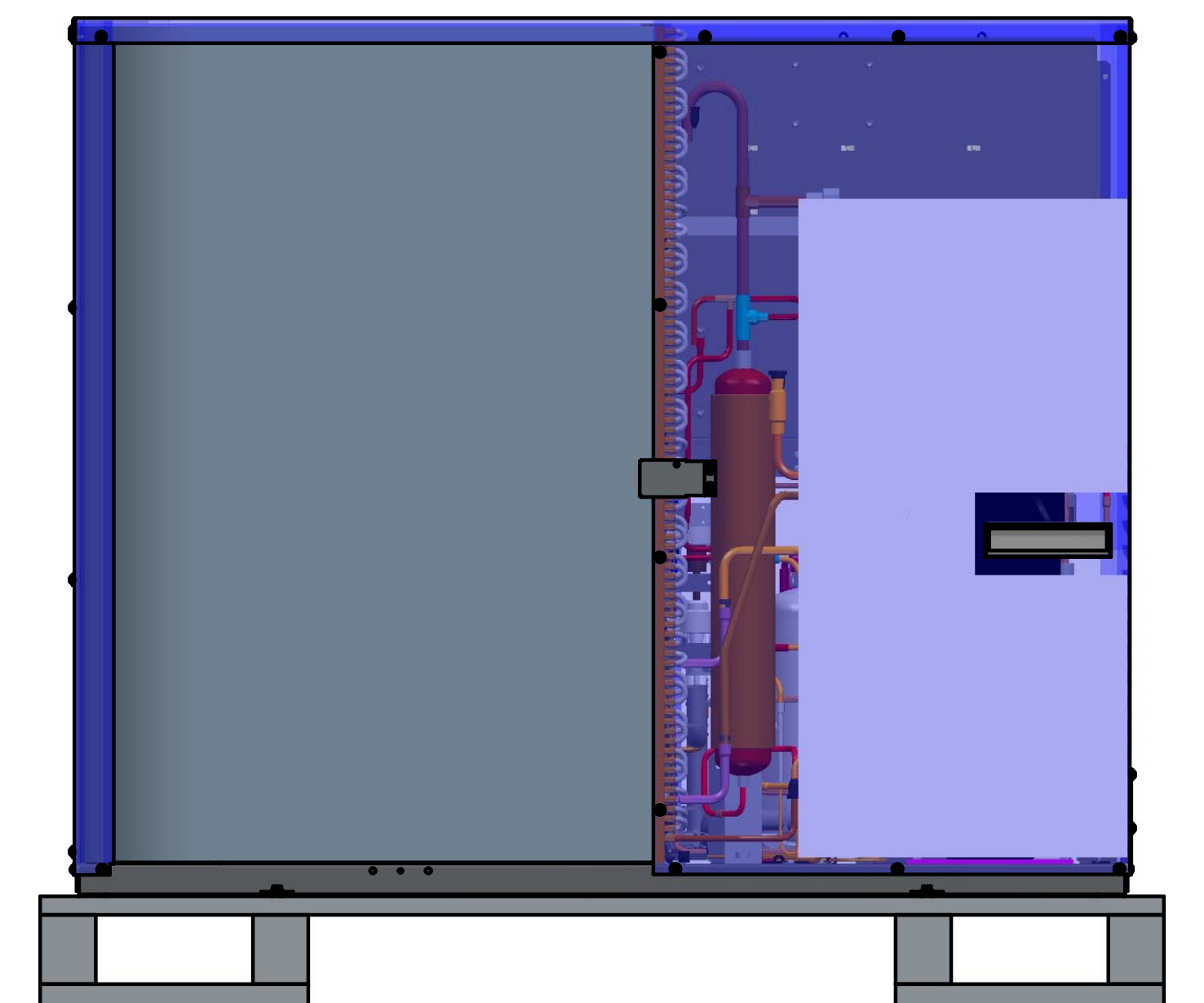
LEFT VIEW



FRONT VIEW

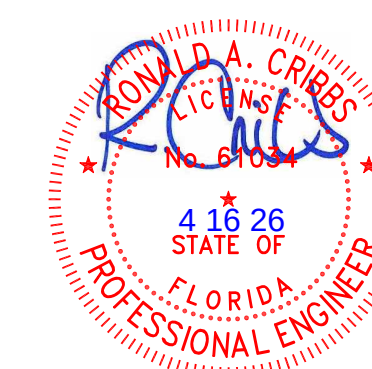


RIGHT VIEW

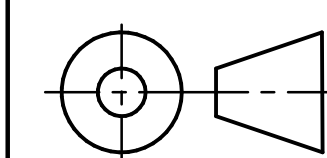


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THIRD
ANGLE
PROJECTION

SHEET 12 OF 12

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