

384 Adelaide Street West, Suite 100
Toronto, ON M5V 1R7

t: 416 862 8800

1050 West Pender Street, Suite 2010
Vancouver, BC V6E 3S7

t: 604 674 0866

1776 Broadway, Suite 2200
New York, NY 10019

t: 212 710 4329

www.dsai.ca
info@dsai.ca

To:	Rafat General Contractor Inc. 8850 George Bolton Parkway Caledon, ON L7E 2Y4	Submittal No:	150R1
		Project No:	201014
		File No:	4-6-1-23
Attention:	Pino Antelope, Bashar Mikha	Date:	March-11-25

Project: Chris Gibson Recreation Centre

The Architect's review is for the sole purpose of ascertaining conformance with the general design concept and for general arrangement. This review shall not mean approval of the detail design inherent in the shop drawings, responsibility for which shall remain with the Contractor and such review shall not relieve the Contractor of his responsibility for errors or omissions in the shop drawings or of his responsibility for meeting all requirements of the Contract Documents. The Contractor is responsible for all dimensions to be confirmed and correlated at the job site, for information that pertains solely to the fabrication processes, quantities or to techniques of construction and installation and for co-ordination with related work.

Contractor Package #	Spec Section	Description	Reviewed by	Status
150R1	23 73 11	Roof Curbs - AHU	Introba, DSA	RN

Status Legend: **R** – Reviewed **RN** – Reviewed As Noted **RR** – Revise and Resubmit **N** – Not Reviewed

Comments: See minor comments by DSA on review pages. Location of major structural beams are shown to indicate appropriate AHU placements in relation to structural members.

Per: Patrick Johnson



RAFAT

8850 GEORGE BOLTON PARKWAY, CALEDON, ONTARIO L7E 2Y4

**Shop Drawings
Transmittal No:**

150

Project Name:	Renovation of Chris Gibson Recreation Centre Drive	Project No.	T2023-125
		DATE:	13-Feb-2025
		Submittal Required Return Date:	25 Feb 2025
Submittal No:	150		

Title:	Roof Curbs - AHU - 23 73 11
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To:	Patrick Johnson Contract Administrator 384 Adelaide Street West, Suite 100 Toronto, Ontario, Canada M5V 1R7 PJohnson@dsai.ca
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Checked by:	Ashish Singla (Rafat General Contractor Inc/Corebuild)	To Be Reviewed By the Following Consultants	1. Introba 2. DSAI
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Submitted for:	REVIEW
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Consultants Response	
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54 Audia Court, Unit 2
Concord, ON L4K 3N5
(905)-738-1400

Submittal 23-214-008

PROJECT NAME	PROJECT ADDRESS	DATE SUBMITTED
CHRIS GIBSON REC CENTRE 23-214	125 McLaughlin Rd N, Brampton, ON, L6X 1N9	Feb 13, 2025

TO	FROM
Ashish Singla	PAUL LEDDY
COMPANY	COMPANY
RAFAT GENERAL CONTRACTOR INC.	Consult Mechanical Inc.
EMAIL	EMAIL
asingla@corebuildconstruction.com	paul.l@consultmechanical.com
ADDRESS	ADDRESS
8850 GEORGE BOLTON PKWY BOLTON, ON L7E 2Y4	54 Audia Court, Unit 2 Concord, ON L4K 3N5

Title

Roof Curbs for AHU's

Description

1 Lot package of Roof Curbs for rooftop AHU's

Package Items

SPEC	SUBSECTION	ITEM	TYPE
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**Submittal # 85436****APPROVAL REQUIRED**

Project 22006063-MECH-4- Chris Gibson Recreation Centre
Leader Nevin Wong
Job Site 125 McLaughlin Rd N, Brampton, Ontario
Submission Date 2025-02-12
Sold To CONSULT MECH
Submitted By Nevin Wong

Contacts

Role	Customer	Our Rep
Mechanical Contractor	Con-Sult Mechanical Inc.*	Nevin Wong
Designer	Integral Group	Graham Coote

Deliverables

Track #	288743	288742	289572
Tag	DHU-1	AHU-2,3,4,8	ERV-1, ERV-2
Description	Roofcurb	Roofcurb	Roofcurb
Quantity	1	4	4
Production Lead Time	4 - 6 Weeks	4 - 6 Weeks	4 - 6 Weeks
Revision #	0	0	0


Attention:

- 1) HTS will provide equipment in accordance with the attached shop drawings.
- 2) Upon approved submittal and customer release, HTS will release equipment to fabrication per the published lead times. Any storage fees associated with project schedule changes will be the responsibility of the purchaser.
- 3) HTS can provide freight and logistics to the purchaser as an added benefit of doing business with HTS. When freight is received by the purchaser, any noticeable damage must be recorded. Otherwise, HTS is not responsible for subsequent damage claims.

Approval Stamps

SUBMITTAL REVIEW

INTROBA
380 Wellington Street West
Toronto, ON
M5T 1E3


Introba

☒

REVIEWED

☐

REVIEWED AS NOTED

☐

REJECTED - REVISE AND RESUBMIT

☐

NOT REVIEWED

CHECKED BY: ILITTLEY

DISCIPLINE: Mechanical

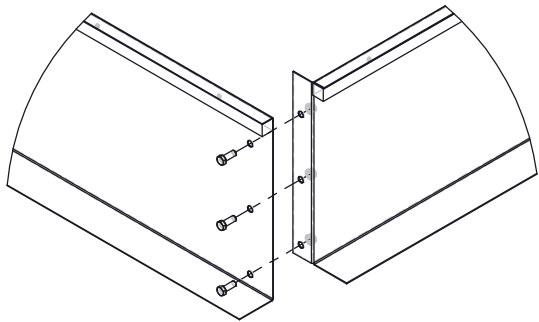
DATE: 3/3/2025

REVIEWED FOR GENERAL DESIGN AND COMPLIANCE WITH CONTRACT DOCUMENTS, DIMENSIONS AND SUITABILITY FOR SITE CONDITIONS ARE THE RESPONSIBILITY OF THE CONTRACTOR. THIS REVIEW OF THE DRAWING SHALL NOT RELIEVE THE CONTRACTOR FROM THE OBLIGATION OF THE CONDITIONS OF THE CONTRACT DOCUMENTS.

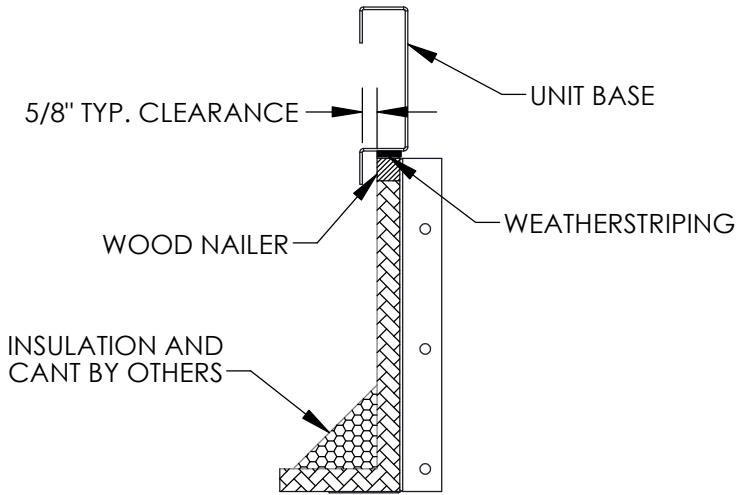
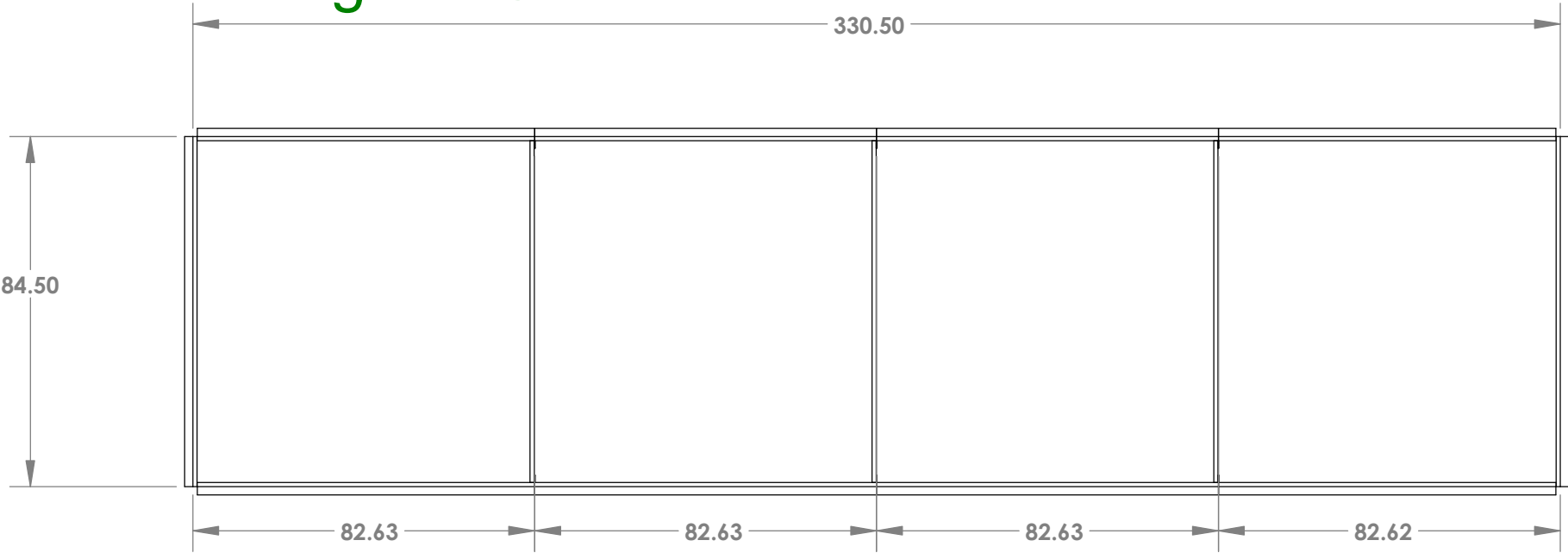
DATE	REV	REVISION DESCRIPTION	BY

SEE UNIT DETAIL SCHEDULE
FOR CIRCLED ITEM NUMBERS

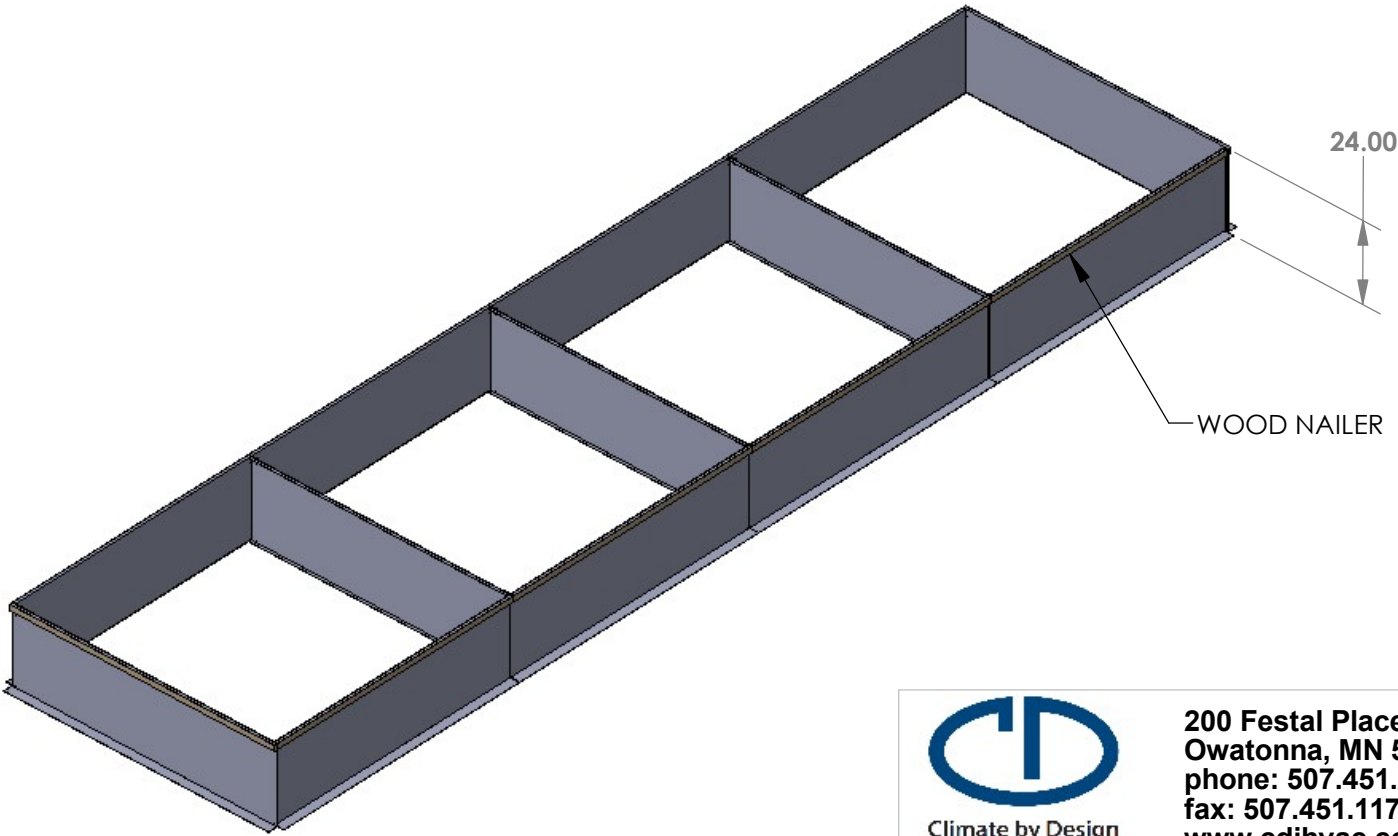
Tag: DHU-1



CORNER ASSY DETAIL - TYP.



CURB CROSS SECTION - TYP.



NOTES:

1. Curb is G-90 galvanized steel, and include a wood nailer. If curb is supplied by CDI, the weather stripping seal is shipped with the unit. All hardware required for assembly is shipped with curb.
2. Curb is designed to support the weight of the unit only.
3. Discharge openings do not include field tolerances or clearance for duct.
4. 12 gauge outer walls and intermediate support.

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DESIGN, INT.

FRACTIONS	DECIMALS	ANGLES
± 1/4"	± .25"	± 2°

FRACTIONS	DECIMALS	ANGLES
± 1/2"	± .50"	± 2°

CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE	
APPROVALS	DATE
DRAWN NK	01/23/25
CHECKED	

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES

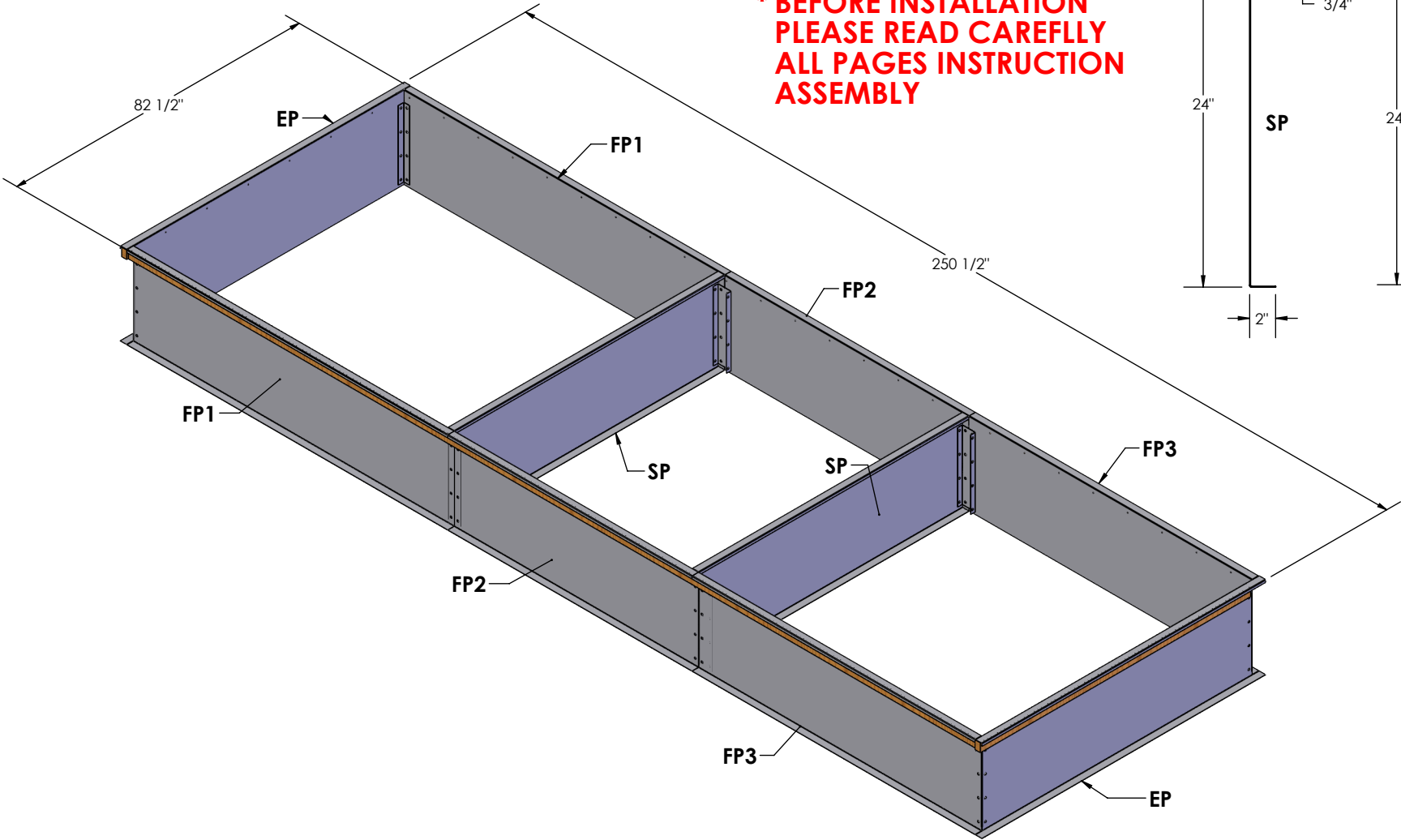
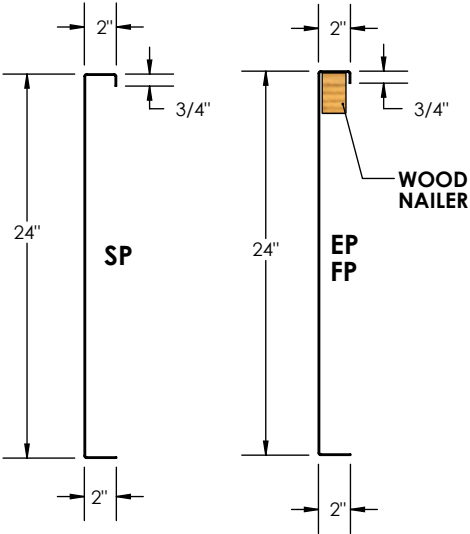


200 Festal Place NW
Owatonna, MN 55060
phone: 507.451.2198
fax: 507.451.1177
www.cdihvac.com

PROJECT:	CGCC	SIZE	REV.
LOCATION:		B	000
TAG (\$):	24" CURB		
MODEL:	24" SINGLE WALL CURB		
DWG. NO.	029453-002		
		SHEET 1 OF 1	

Tag: AHU-A-2

* BEFORE INSTALLATION
PLEASE READ CAREFULLY
ALL PAGES INSTRUCTION
ASSEMBLY



FEATURES:

- KNOCK DOWN, BOLTED
- 16 GA GAL STEEL
- C/W WOOD NAILER
- HEAVY CROSS SUPPORTS
- GASKETS PACKAGE
- HARDWARE BAG WITH INSTRUCTION ASSEMBLY

AMP PROMATIC INC.

TITLE: 250 X 82.5 X 24H

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TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±

INTERPRET GEOMETRIC TOLERANCING PER:

MATERIAL

FINISH

DO NOT SCALE DRAWING

NAME

T.T.

W.F.

MFG APPR.

Q.A.

DATE

2025-02-03

SIZE

A

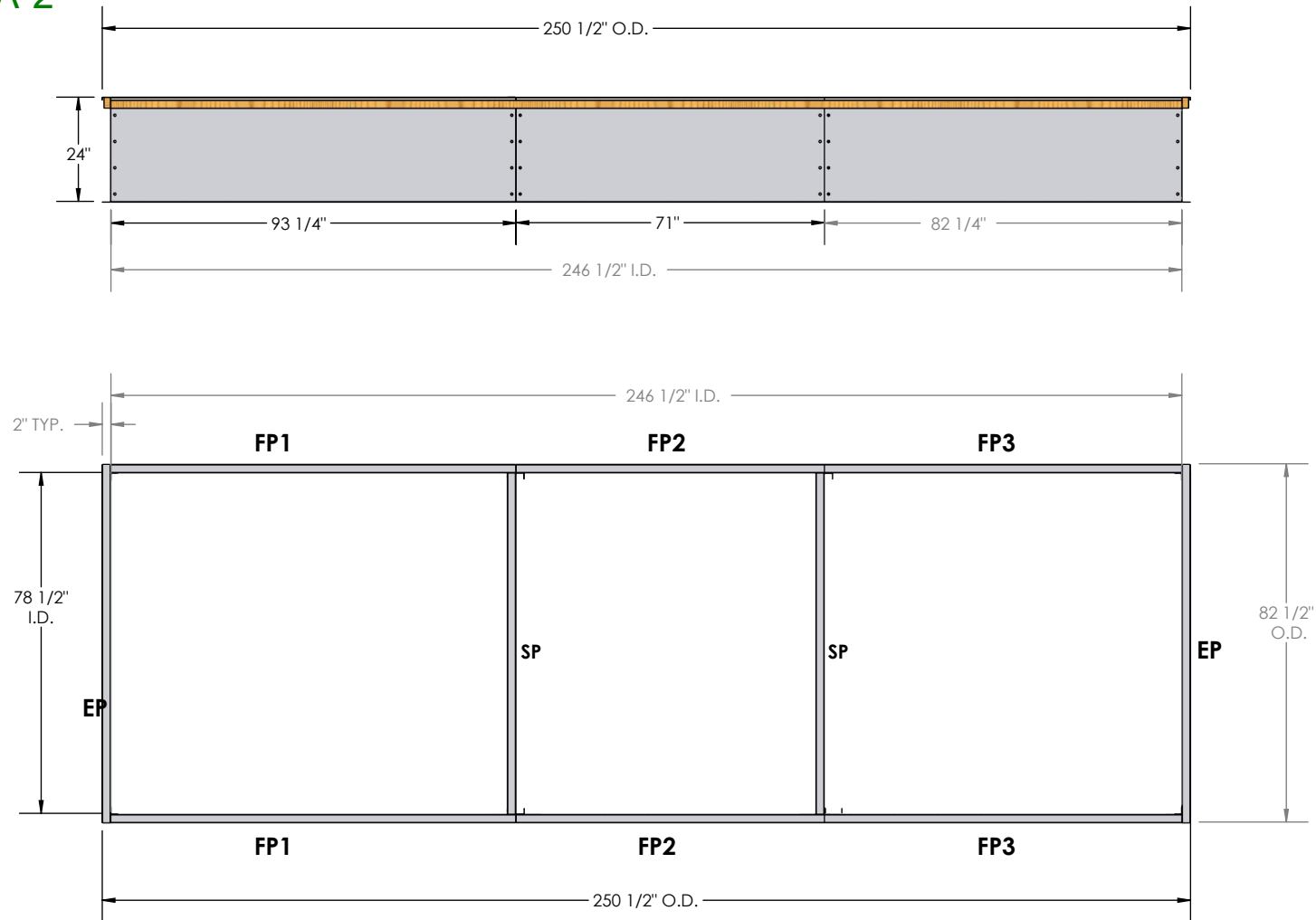
DWG. NO.

SCALE: 1:40 WEIGHT:

REV

SHEET 1 OF 3

Tag: AHU-A-2

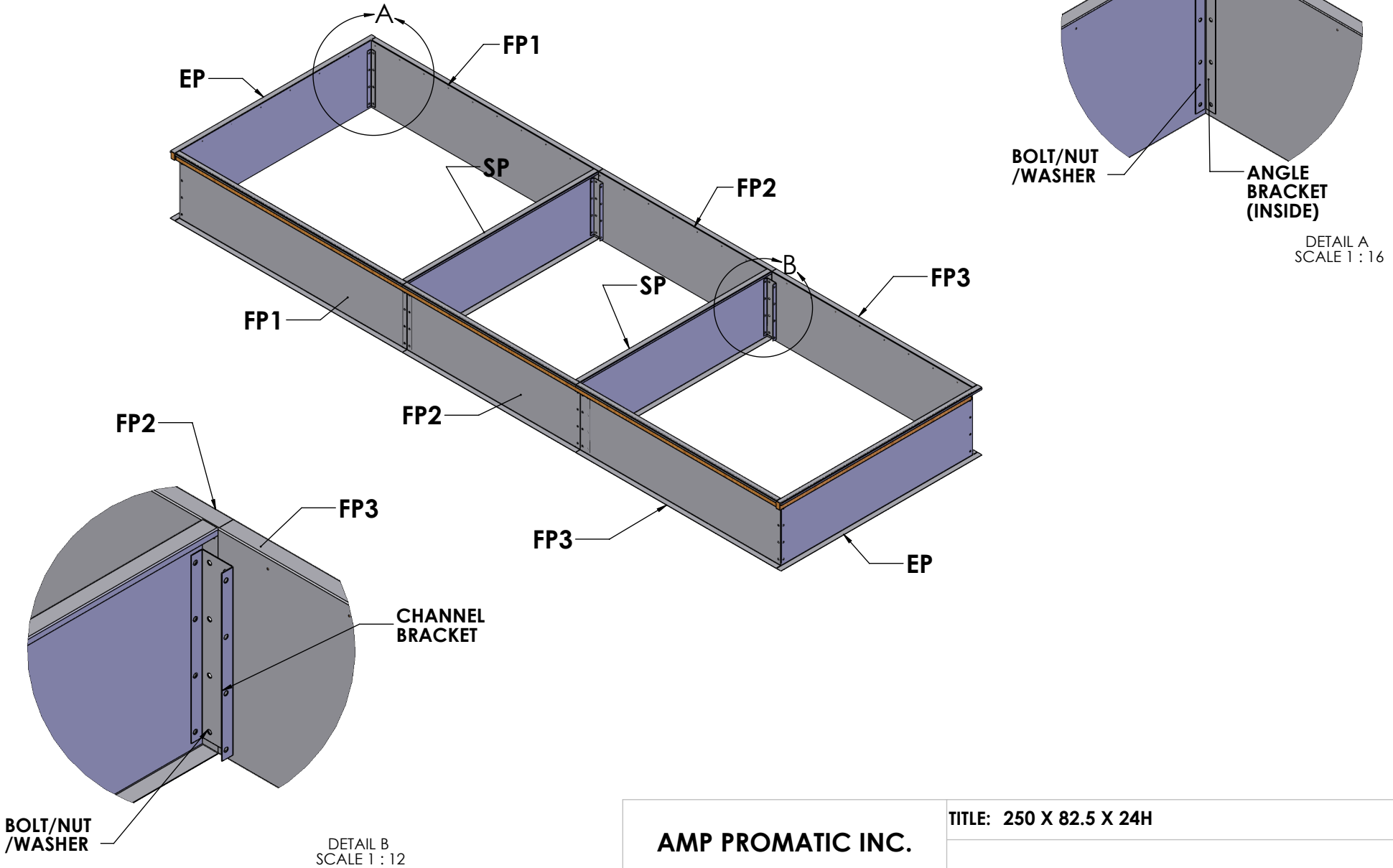


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	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±			FINISH	DRAWN	T.T.				
				CHECKED	W.F.					
				ENG APPR.						
	INTERPRET GEOMETRIC TOLERANCING PER:		DO NOT SCALE DRAWING		MFG APPR.			SCALE: 1:48		WEIGHT:
5	4	3	2	1						

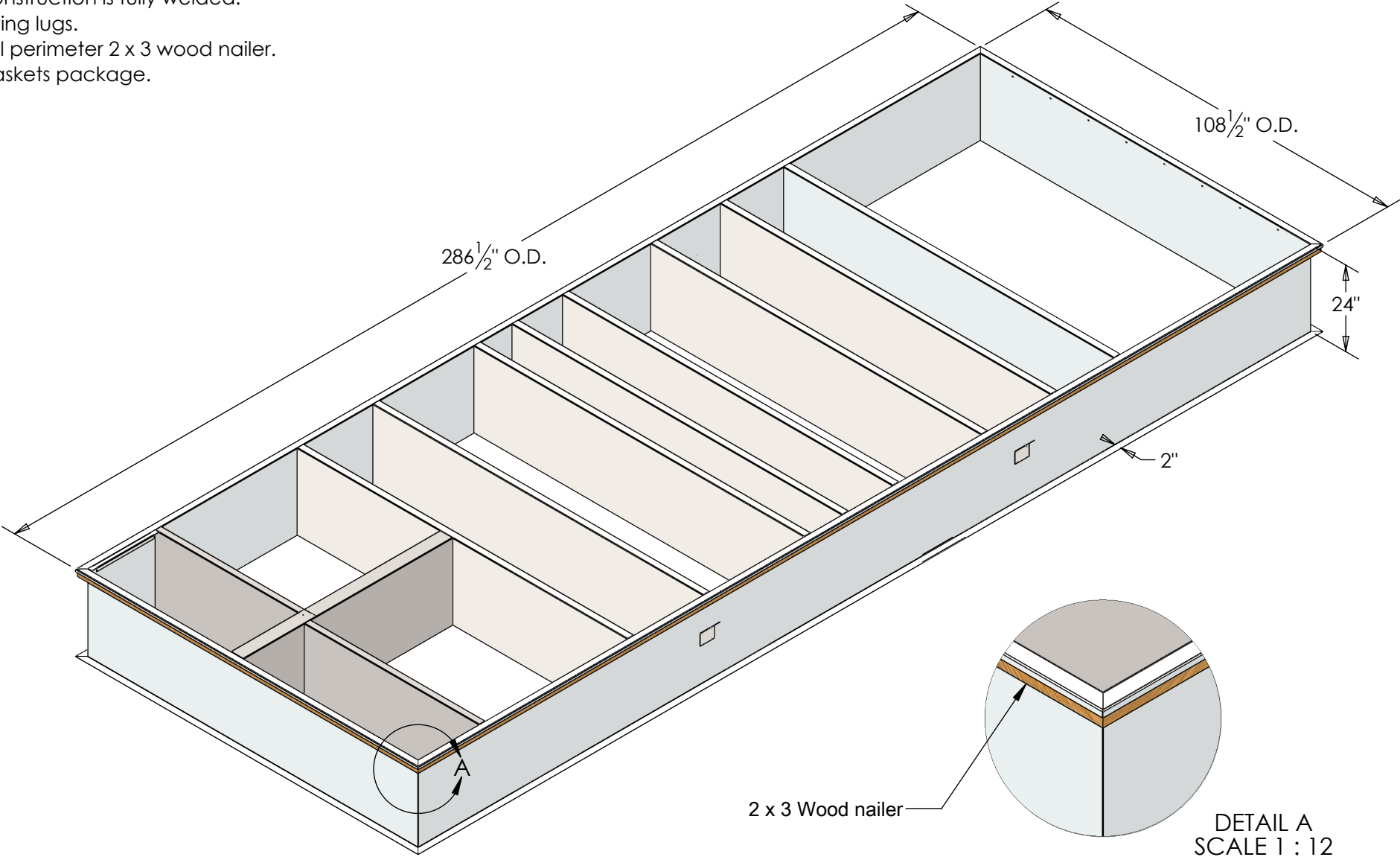
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						CHECKED		W.F.							
						ENG APPR.									
						MFG APPR.									
				INTERPRET GEOMETRIC TOLERANCING PER:		DO NOT SCALE DRAWING		Q.A.				SCALE: 1:42		WEIGHT:	
5		4		3		2		1							

- Features:
- Roof curb is constructed from heavy 16 gauge galvanized steel.
 - Construction is fully welded.
 - Lifting lugs.
 - Full perimeter 2 x 3 wood nailer.
 - Gaskets package.

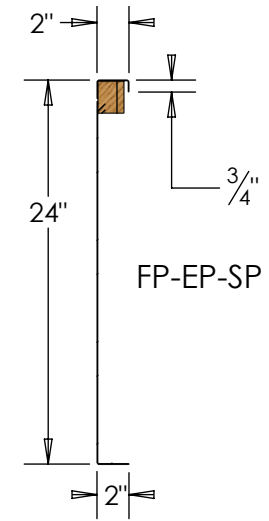
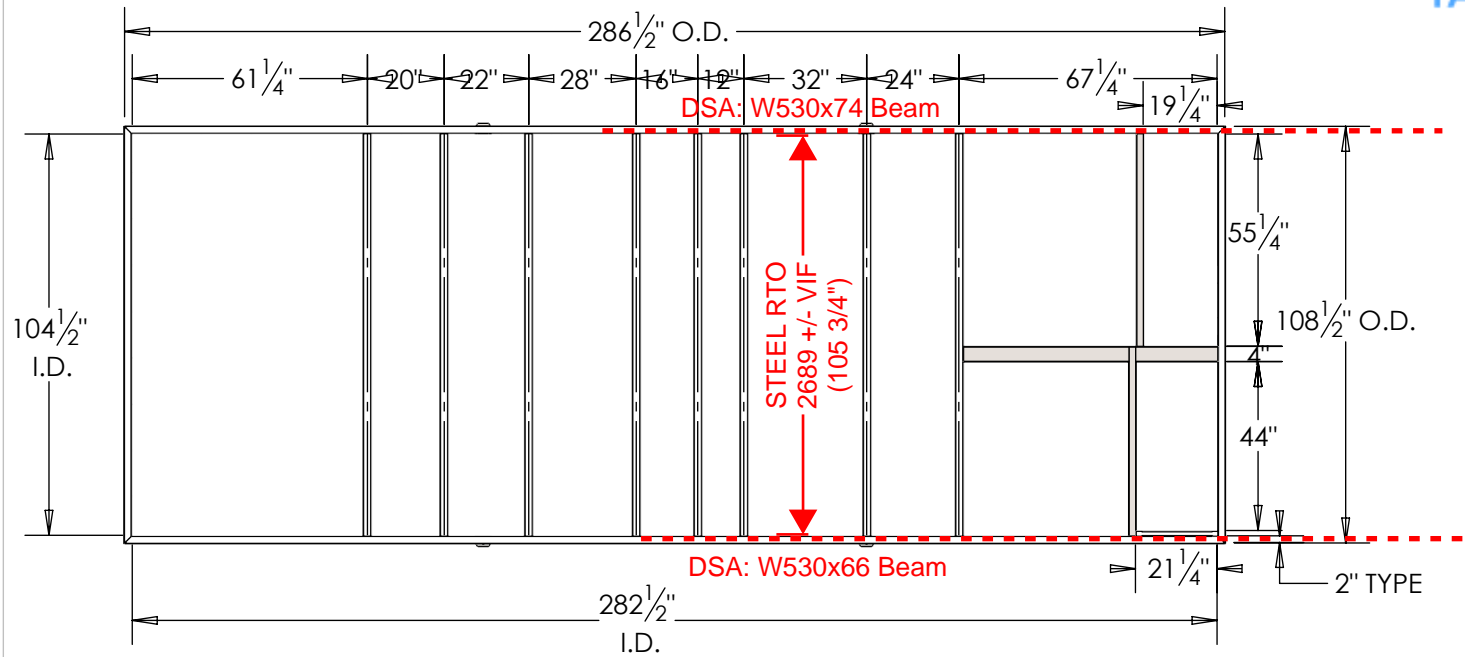
TAG: Chris Gibson AHU-A3



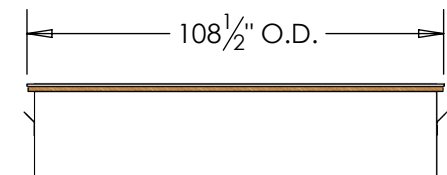
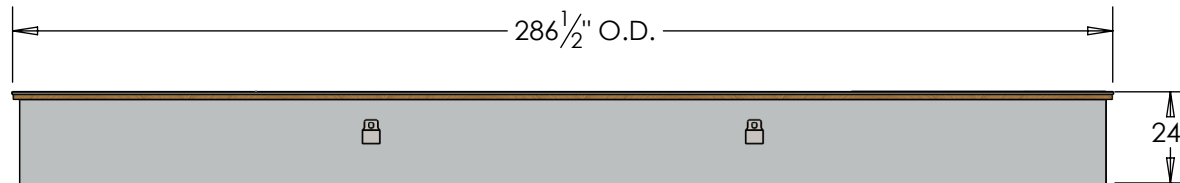
AMP PROMATIC INC.			TITLE:286.5 X 108.5 X 24H WRC				
MATERIAL		NAME	DATE	SIZE A	DWG. NO.		REV
	DRAWN	Taras T	2025-02-12				
	CHECKED						
	ENG APPR.						
	MFG APPR.			SCALE: 1:20		WEIGHT: 911.68	SHEET 1 OF 2
DO NOT SCALE DRAWING	Q.A.						

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TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±
INTERPRET GEOMETRIC TOLERANCING PER:

SECTION E-E
SCALE 1 : 12

DSA: Steel Roof Curb conveniently sits on two beams,
44" and 55-1/4" should be possible as Roof Top Openings.

**AMP PROMATIC INC.**

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INTERPRET GEOMETRIC TOLERANCING PER:

MATERIAL**FINISH****DO NOT SCALE DRAWING****NAME**

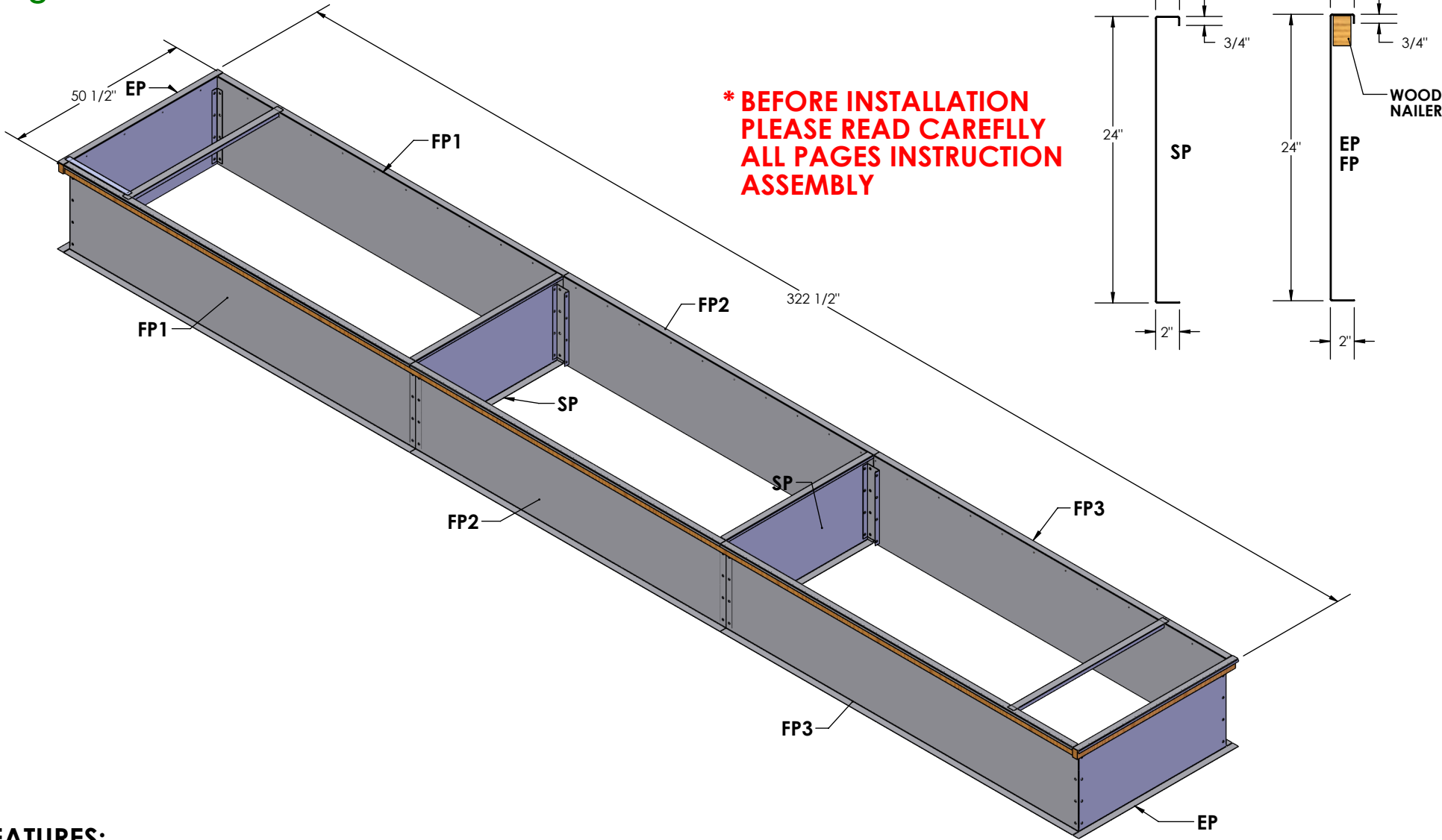
Taras T

DATE

2025-02-12

SIZE**A****DWG. NO.****REV****WEIGHT: 911.68****SHEET 2 OF 2**

Tag: AHU-A-4



FEATURES:

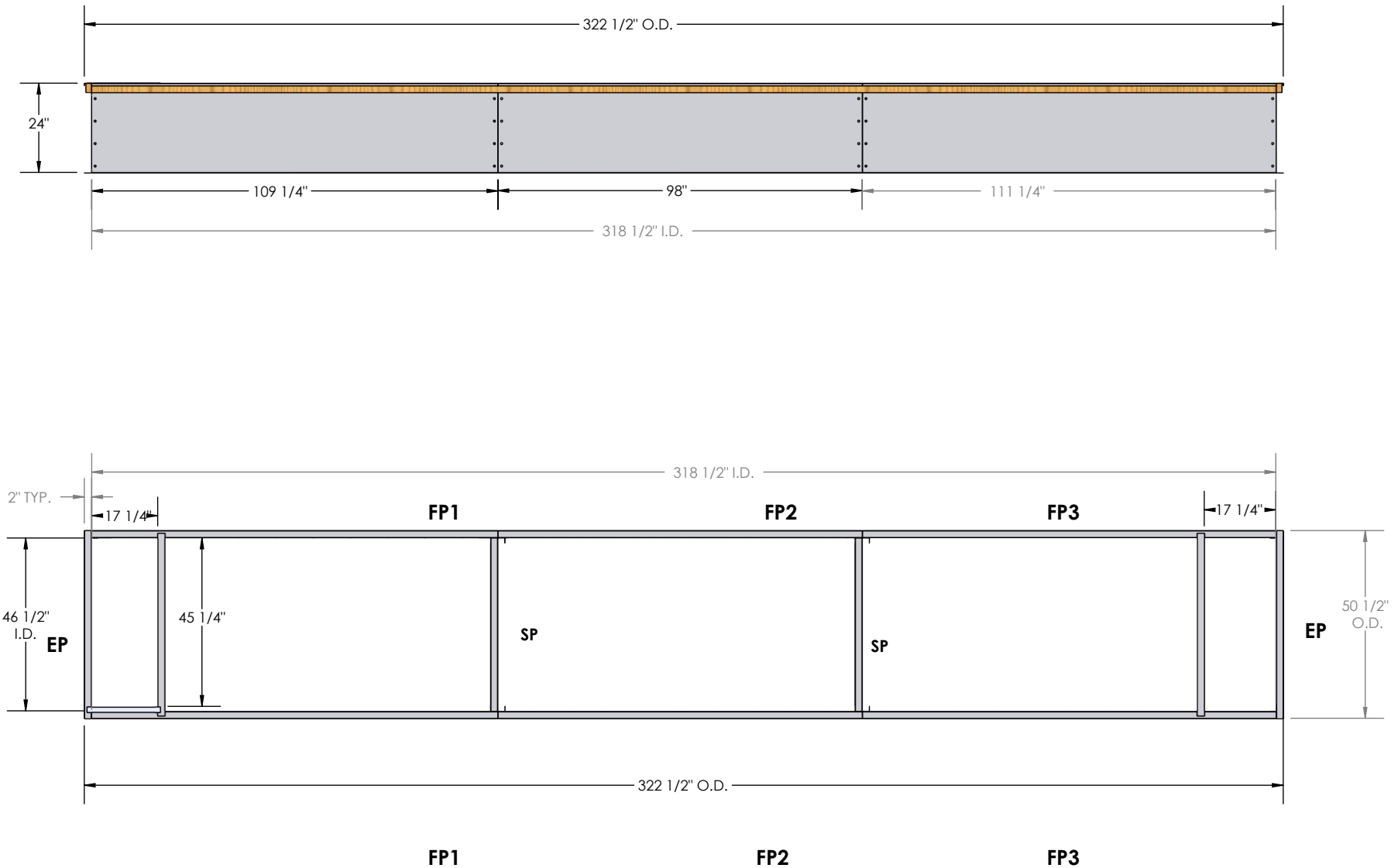
- KNOCK DOWN, BOLTED
- 16 GA GAL STEEL
- C/W WOOD NAILER
- HEAVY CROSS SUPPORTS
- GASKETS PACKAGE
- HARDWARE BAG WITH INSTRUCTION ASSEMBLY

AMP PROMATIC INC.

TITLE: 322.5 X 50.5 X 24H

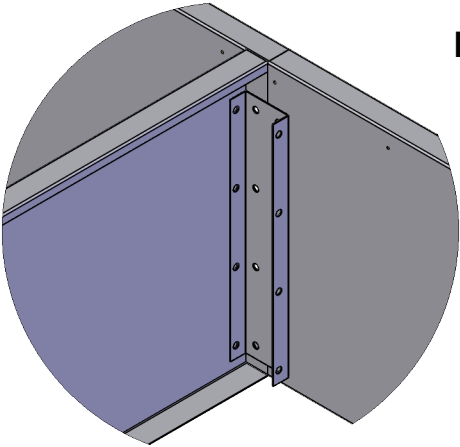
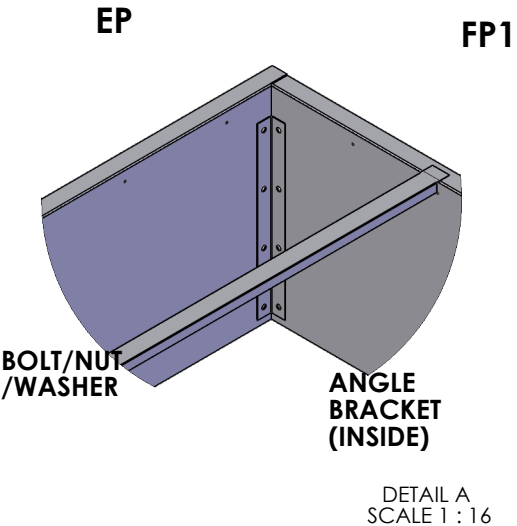
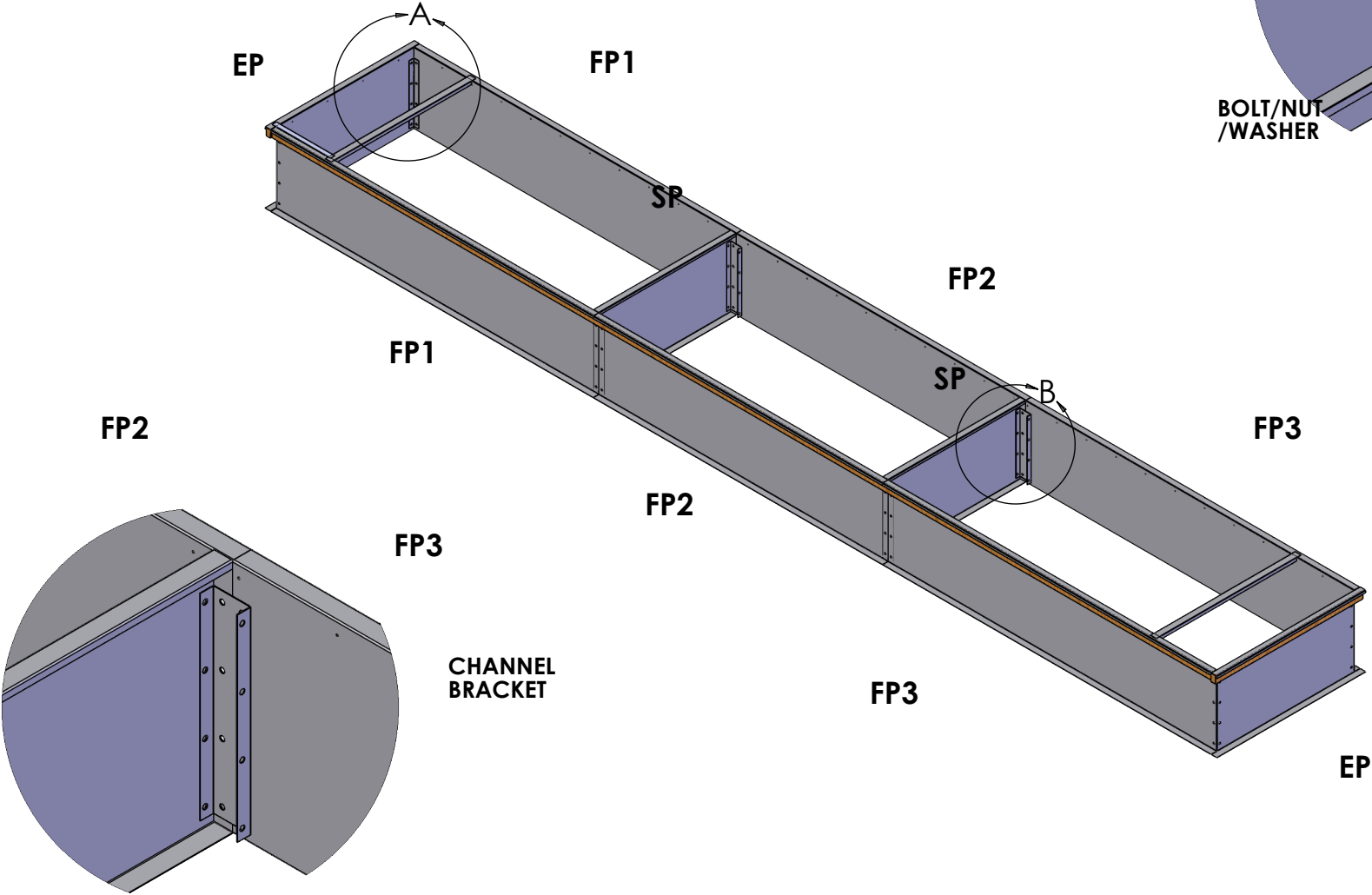
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THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF AMP PROMATIC INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF AMP PROMATIC INC. IS PROHIBITED.		DIMENSIONS ARE IN INCHES		FINISH	DRAWN	2025-02-03	A	SCALE: 1:40	WEIGHT:	SHEET 1 OF 3
		TOLERANCES:			CHECKED					
		ANGULAR: MACH ± FRACTIONAL ±		ENG APPR.						
		TWO PLACE DECIMAL ± BEND ± THREE PLACE DECIMAL ±		MFG APPR.						
INTERPRET GEOMETRIC TOLERANCING PER:		DO NOT SCALE DRAWING		Q.A.						
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Tag: AHU-A-4



AMP PROMATIC INC.					TITLE: 322.5 X 50.5 X 24H			
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					TOLERANCES: ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±			
INTERPRET GEOMETRIC TOLERANCING PER:					MATERIAL			
					FINISH			
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					DWG. NO.			
					REV			
					SCALE: 1:48			
					WEIGHT:			
					SHEET 2 OF 3			

Tag: AHU-A-4



BOLT/NUT
/WASHER

DETAIL B
SCALE 1 : 12

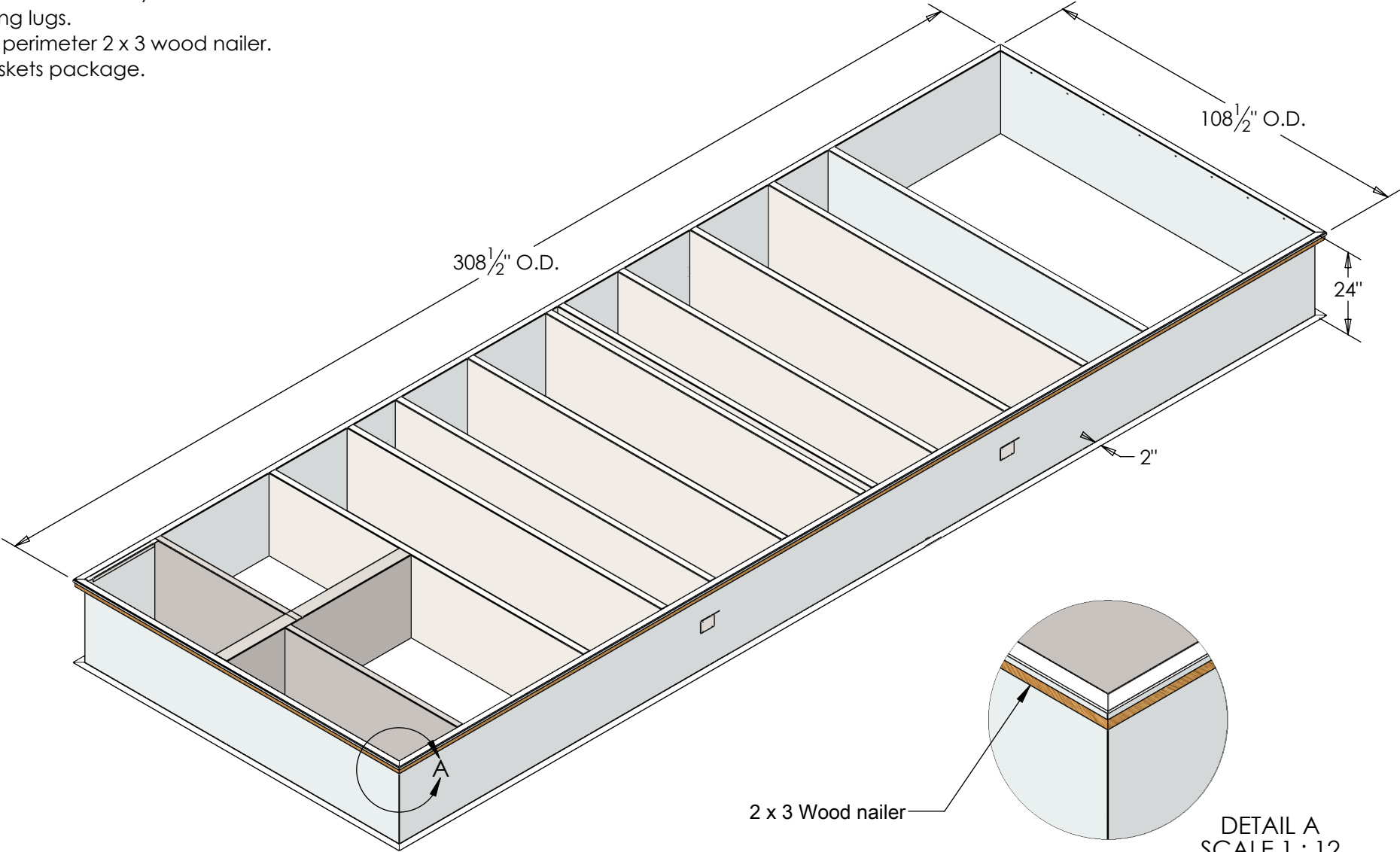
CHANNEL
BRACKET

AMP PROMATIC INC.

TITLE: 322.5 X 50.5 X 24H

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				2025-02-03	A		
					SCALE: 1:42	WEIGHT:	SHEET 3 OF 3

- Features:
- Roof curb is constructed from heavy 16 gauge galvanized steel.
 - Construction is fully welded.
 - Lifting lugs.
 - Full perimeter 2 x 3 wood nailer.
 - Gaskets package.

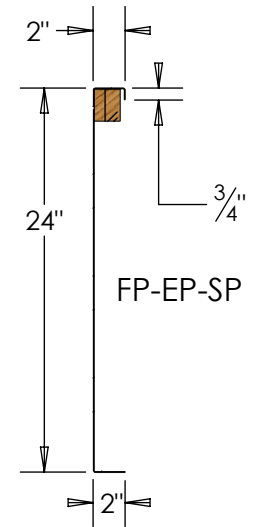
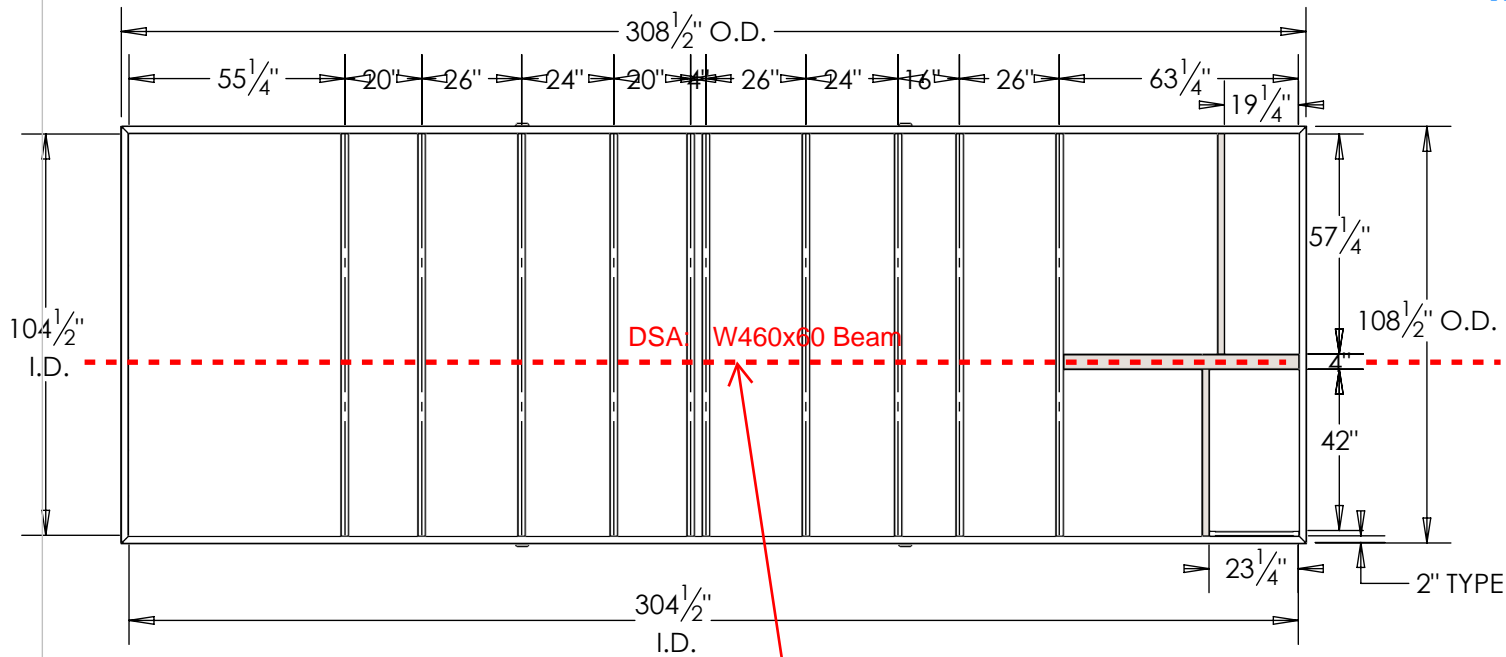


DETAIL A
SCALE 1 : 12

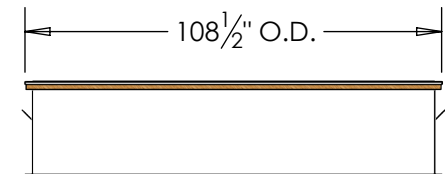
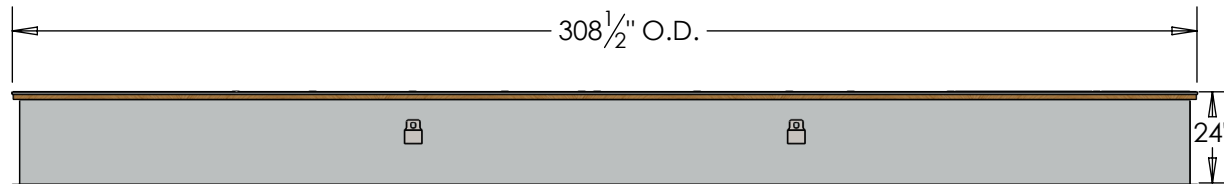
AMP PROMATIC INC.

TITLE:308.5 X 108.5 X 24H WRC

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					CHECKED					
					ENG APPR.					
					MFG APPR.					
						DO NOT SCALE DRAWING	Q.A.			
5		4		3		2		1		

SECTION E-E
SCALE 1 : 12

DSA: Note beam is 6" wide.

DSA: Steel Roof Curb roughly centered on central beam,
41" and 56-1/4" duct sizes (1" reduction) should be possible
given center beam is 6" wide

AMP PROMATIC INC.

TITLE: 308.5 X 108.5 X 24H WRC

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ANGULAR: MACH ± BEND ±
TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±

INTERPRET GEOMETRIC TOLERANCING PER:

MATERIAL

FINISH

DO NOT SCALE DRAWING

NAME

Taras T

DATE

2025-02-12

SIZE

A

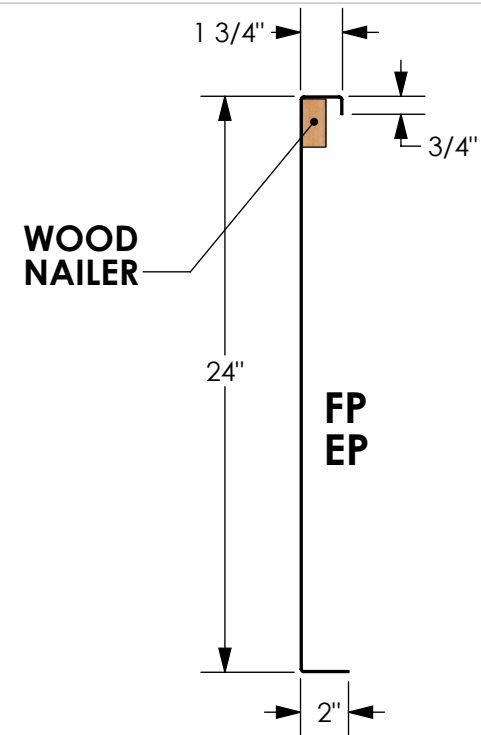
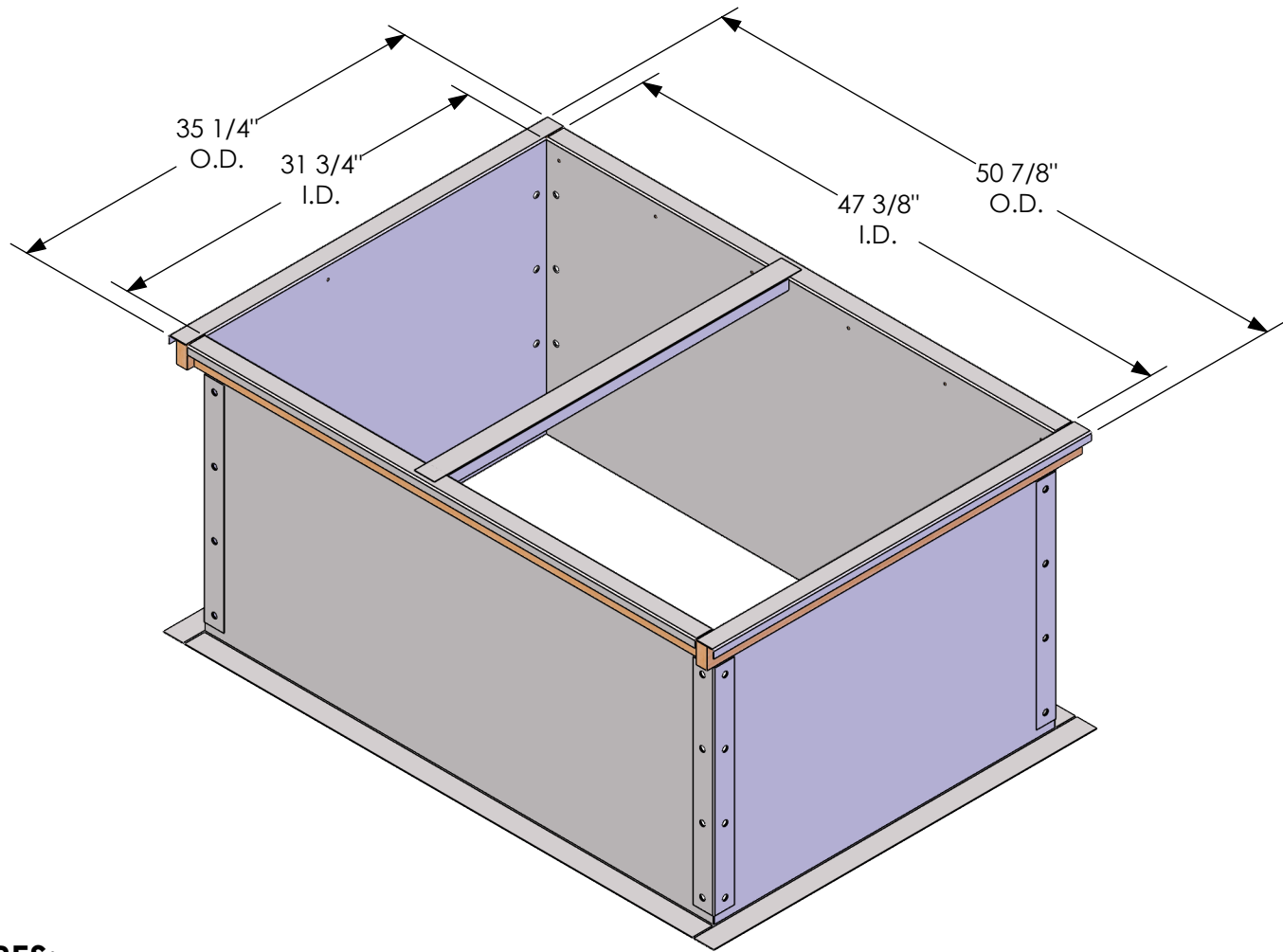
DWG. NO.

REV

WEIGHT: 1034.37

SHEET 2 OF 2

Tag: ERV-1 Coil Module



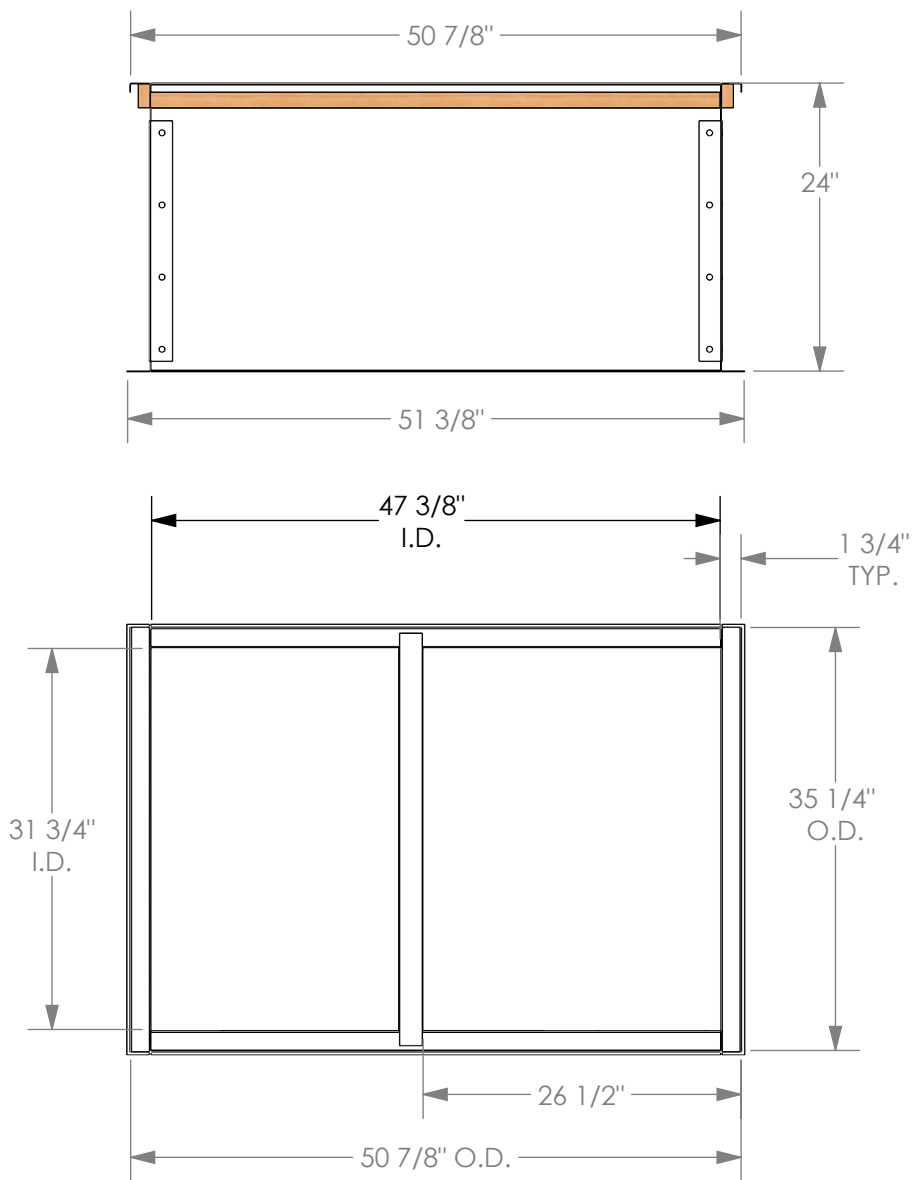
- FEATURES:**
- KNOCK DOWN, BOLTED
 - MADE FROM 18,16 OR 14 GA GAL STEEL G-60
 - WOOD NAILER 2/3 UNDER ROOF CURB PERIMETER
 - GASKETS PACKAGE
 - HARDWARE BAG
 - INSTRUCTION ASSEMBLY

AMP PROMATIC INC.

TITLE: 50.875 X 35.25 X 24H

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					CHECKED	Taras					
					ENG APPR.						
					MFG APPR.						
						DO NOT SCALE DRAWING				SCALE: 1:32	WEIGHT:
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Tag: ERV-1 Coil Module



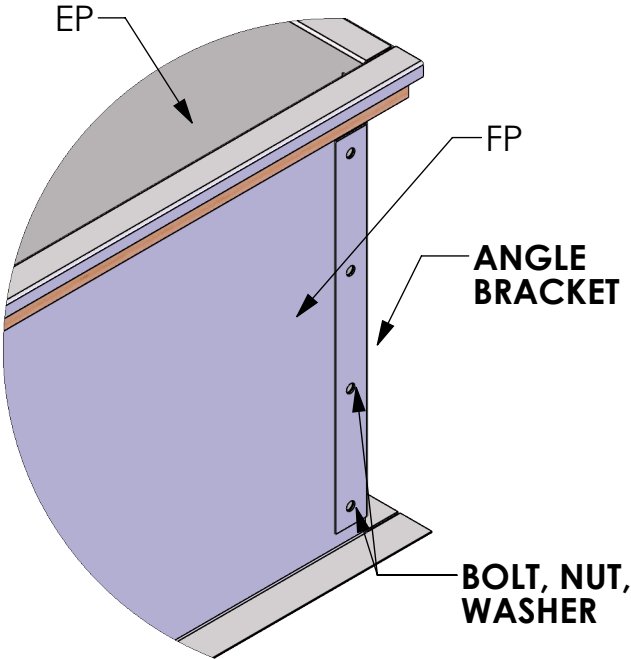
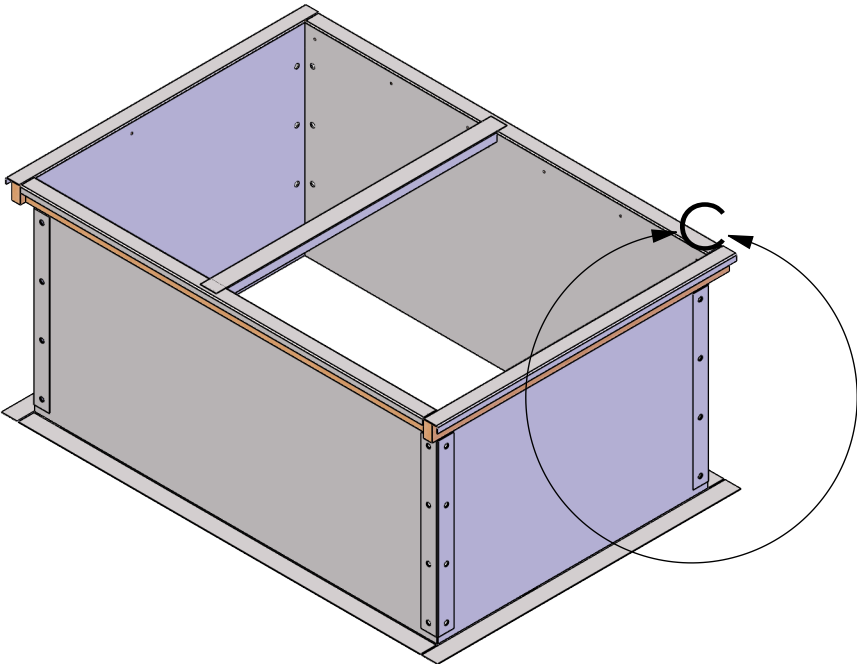
Make sure the curb is "squared" and leveled.
The two diagonally measurements from each opposite corner
should be the same for each direction.

AMP PROMATIC INC.

TITLE: 50.875 X 35.25 X 24H

PROPRIETARY AND CONFIDENTIAL		UNLESS OTHERWISE SPECIFIED:		MATERIAL		NAME		DATE	SIZE	DWG. NO.		REV
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						CHECKED		Taras				
						ENG APPR.						
						MFG APPR.						
				DO NOT SCALE DRAWING		Q.A.			SCALE: 1:32		WEIGHT:	SHEET 2 OF 3

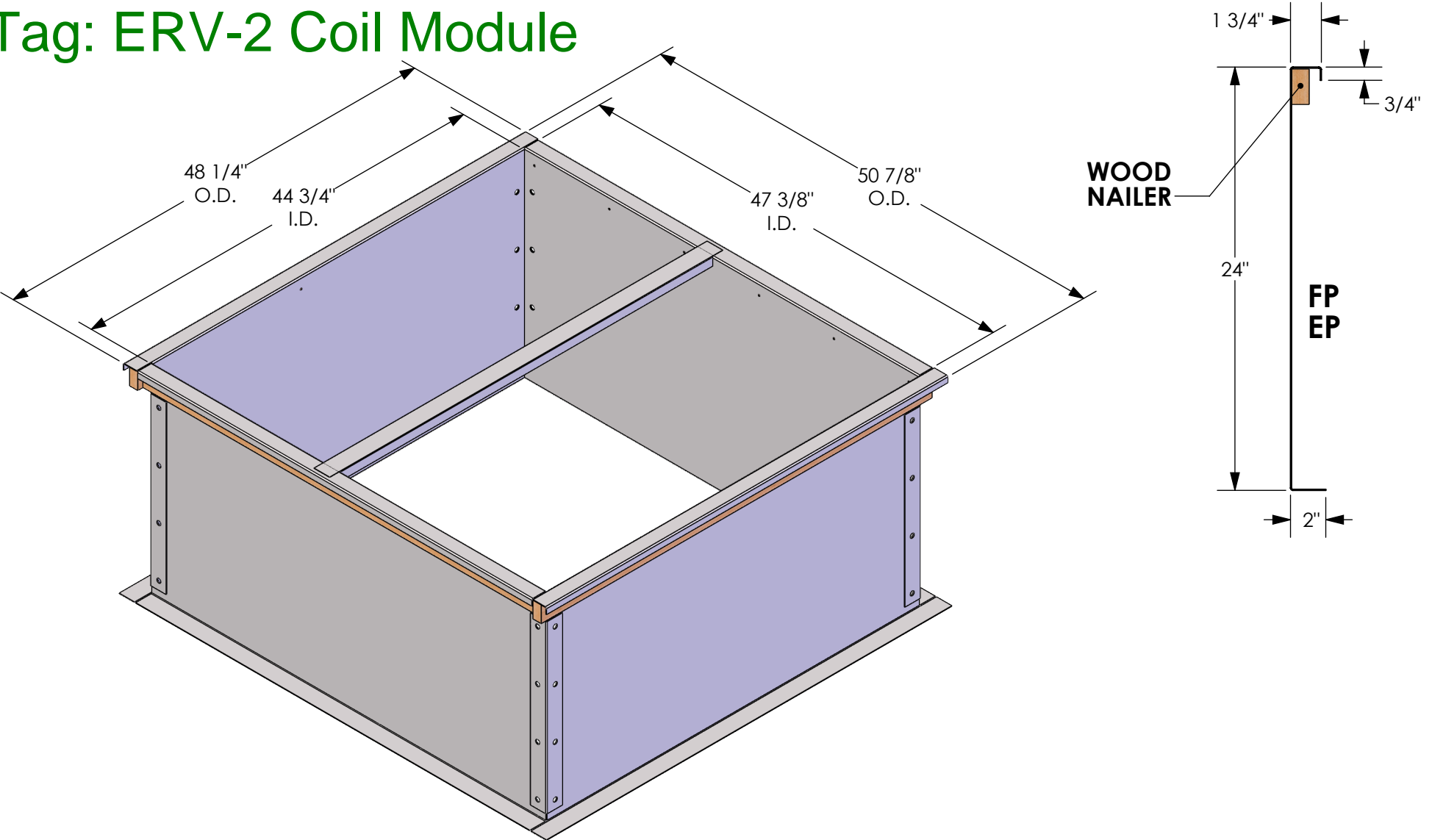
Tag: ERV-1
Coil Module



DETAIL C
SCALE 1 : 8

				AMP PROMATIC INC.		TITLE: 50.875 X 35.25 X 24H									
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		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER:		FINISH		DRAWN		2025-02-03		A					
						CHECKED		Taras							
						ENG APPR.									
						DO NOT SCALE DRAWING		MFG APPR.				SCALE: 1:32		WEIGHT:	
						Q.A.									
5		4		3		2		1							

Tag: ERV-2 Coil Module



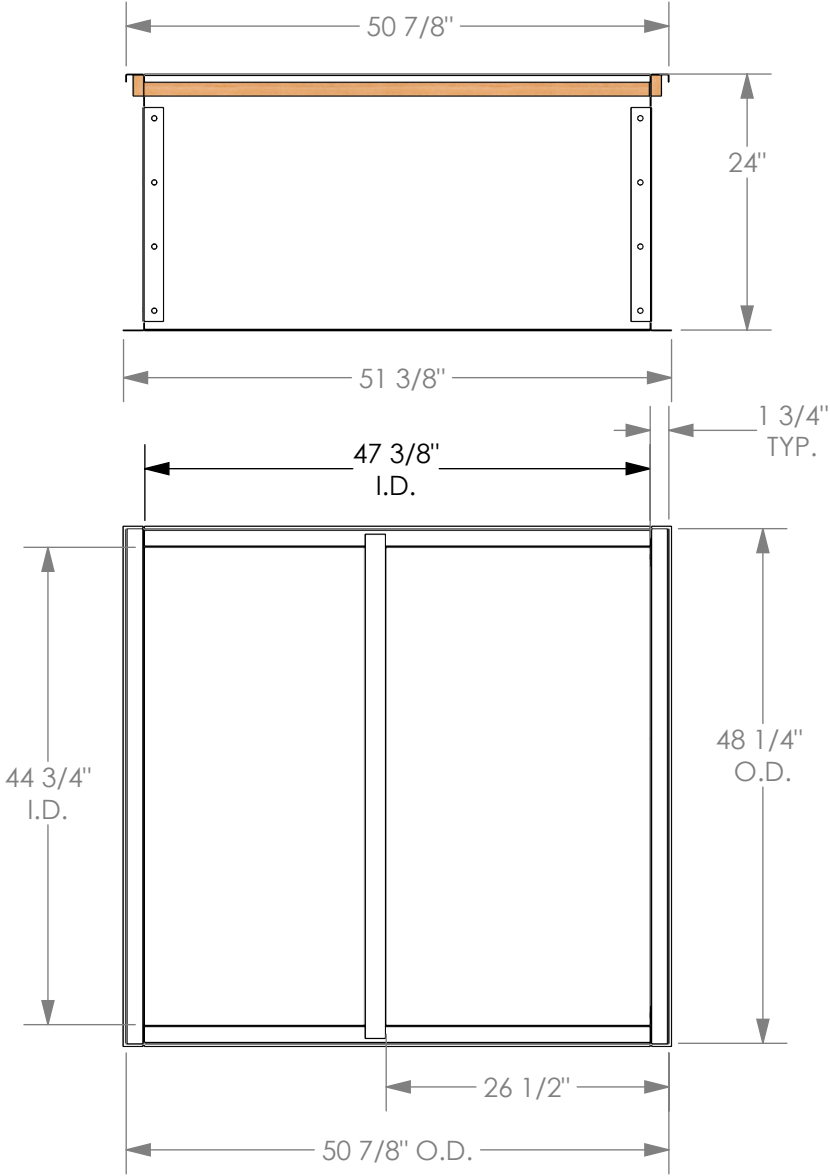
- FEATURES:**
- KNOCK DOWN, BOLTED
 - MADE FROM 18,16 OR 14 GA GAL STEEL G-60
 - WOOD NAILER 2/3 UNDER ROOF CURB PERIMETER
 - GASKETS PACKAGE
 - HARDWARE BAG
 - INSTRUCTION ASSEMBLY

AMP PROMATIC INC.			TITLE: 50.875 X 47.25 X 24H			
MATERIAL		NAME	DATE	SIZE A	DWG. NO.	REV
	DRAWN		2025-02-03			
	CHECKED	Taras				
	ENG APPR.					
DO NOT SCALE DRAWING		MFG APPR.		SCALE: 1:32	WEIGHT:	SHEET 1 OF 3
		Q.A.				

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		TOLERANCES:	
		ANGULAR: MACH ±	FRACTIONAL ±
		TWO PLACE DECIMAL ±	BEND ± THREE PLACE DECIMAL ±
INTERPRET GEOMETRIC TOLERANCING PER:			

Tag: ERV-2

Coil Module



Make sure the curb is "squared" and leveled.
The two diagonally measurements from each opposite corner should be the same for each direction.

AMP PROMATIC INC.

TITLE: 50.875 X 47.25 X 24H

PROPRIETARY AND CONFIDENTIAL

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UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES: FRACTIONAL ±
ANGULAR: MACH ± BEND ±
TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±

INTERPRET GEOMETRIC TOLERANCING PER:

MATERIAL

FINISH

DO NOT SCALE DRAWING

NAME

Taras

DATE

2025-02-03

SIZE

A

DWG. NO.

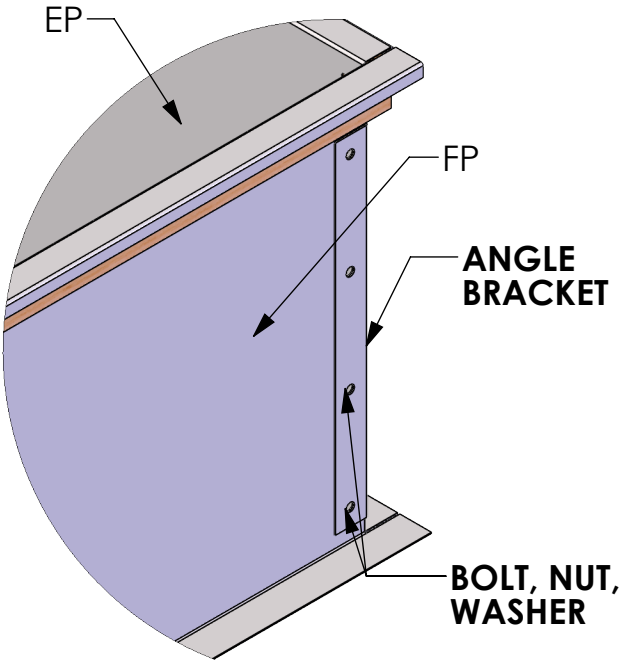
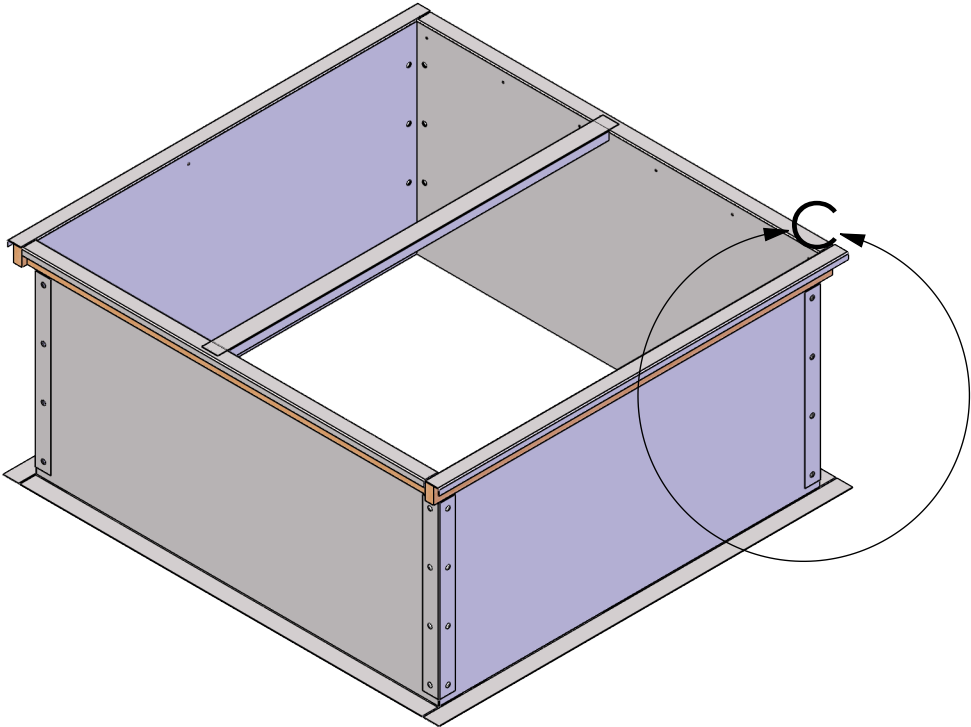
REV

SCALE: 1:32

WEIGHT:

SHEET 2 OF 3

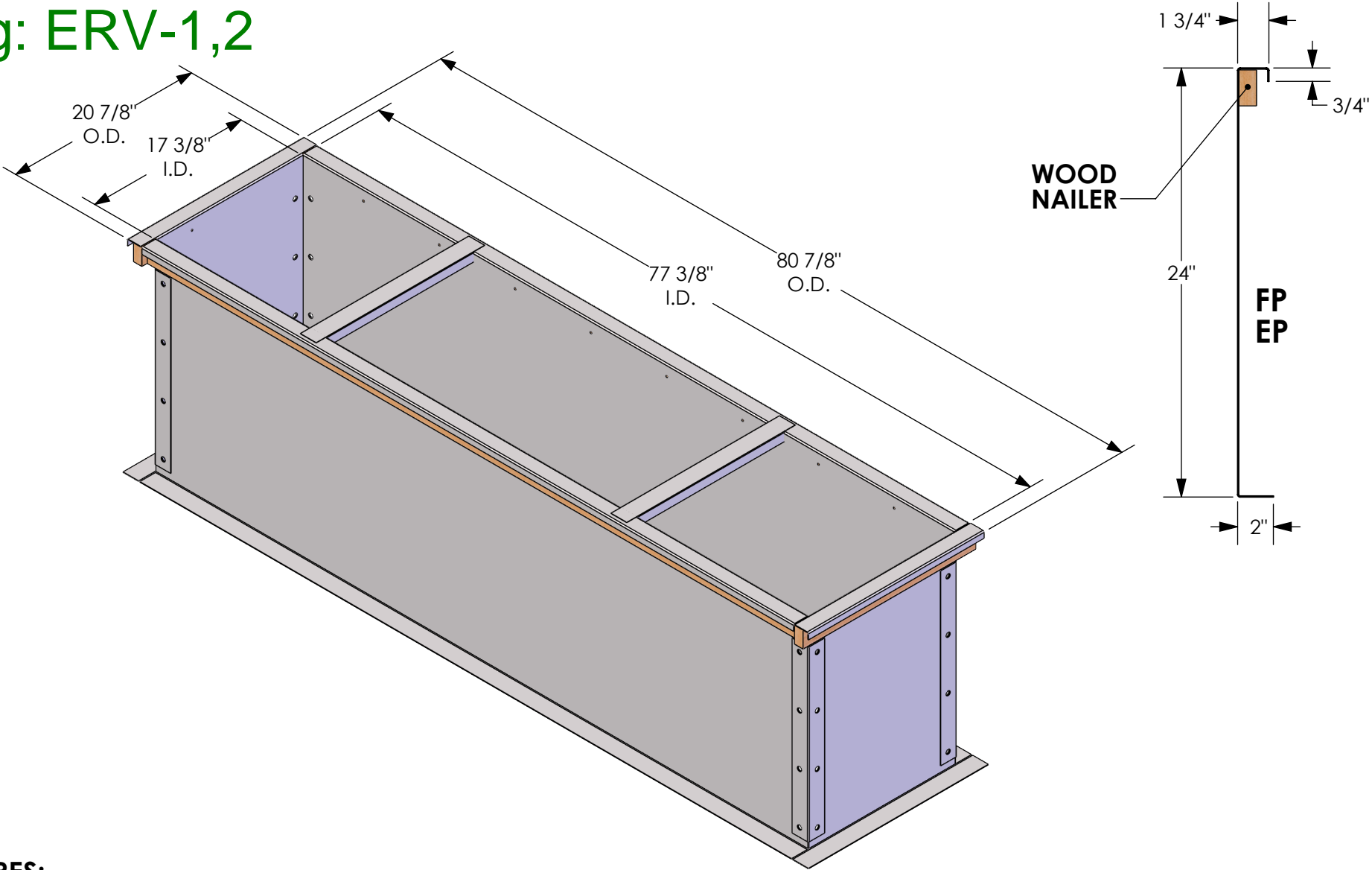
Tag: ERV-2
Coil Module



DETAIL C
SCALE 1 : 8

				AMP PROMATIC INC.		TITLE: 50.875 X 47.25 X 24H				
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		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER:		FINISH	DRAWN	2025-02-03	A	SCALE: 1:32	WEIGHT:	SHEET 3 OF 3
					CHECKED	Taras				
					ENG APPR.					
				DO NOT SCALE DRAWING	MFG APPR.					
					Q.A.					
5		4		3		2		1		

Tag: ERV-1,2

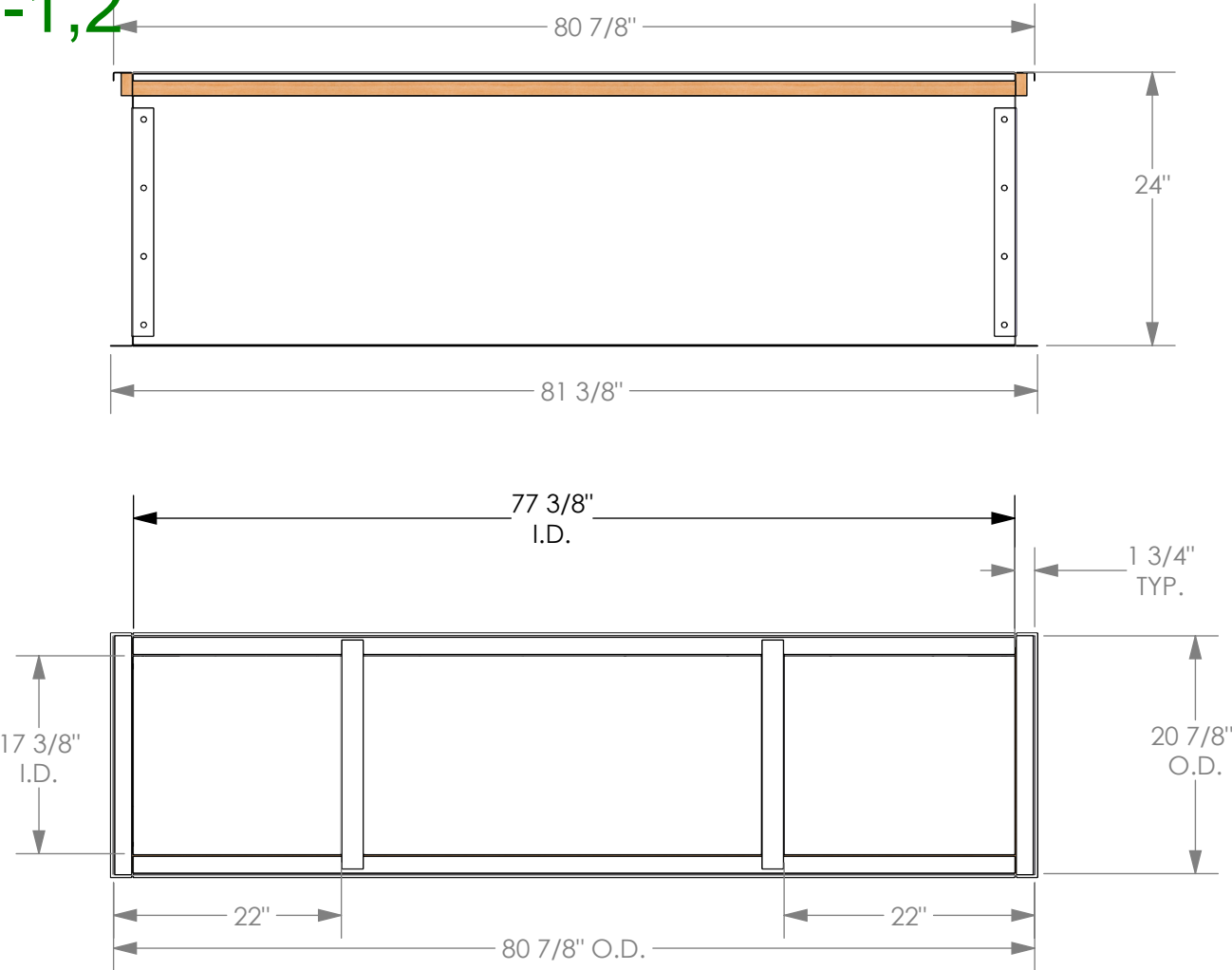


- FEATURES:**
- KNOCK DOWN, BOLTED
 - MADE FROM 18,16 OR 14 GA GAL STEEL G-60
 - WOOD NAILER 2/3 UNDER ROOF CURB PERIMETER
 - GASKETS PACKAGE
 - HARDWARE BAG
 - INSTRUCTION ASSEMBLY

AMP PROMATIC INC.				TITLE: 80.875 X 20.875 X 24			
MATERIAL		NAME	DATE	SIZE	DWG. NO.		REV
		DRAWN	2025-02-03	A			
FINISH		CHECKED					
		ENG APPR.					
		MFG APPR.					
DO NOT SCALE DRAWING		Q.A.		SCALE: 1:32		WEIGHT:	SHEET 1 OF 3

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	TOLERANCES:	
	ANGULAR: MACH ±	FRACTIONAL ±
	TWO PLACE DECIMAL ±	BEND ±
		THREE PLACE DECIMAL ±
	INTERPRET GEOMETRIC TOLERANCING PER:	

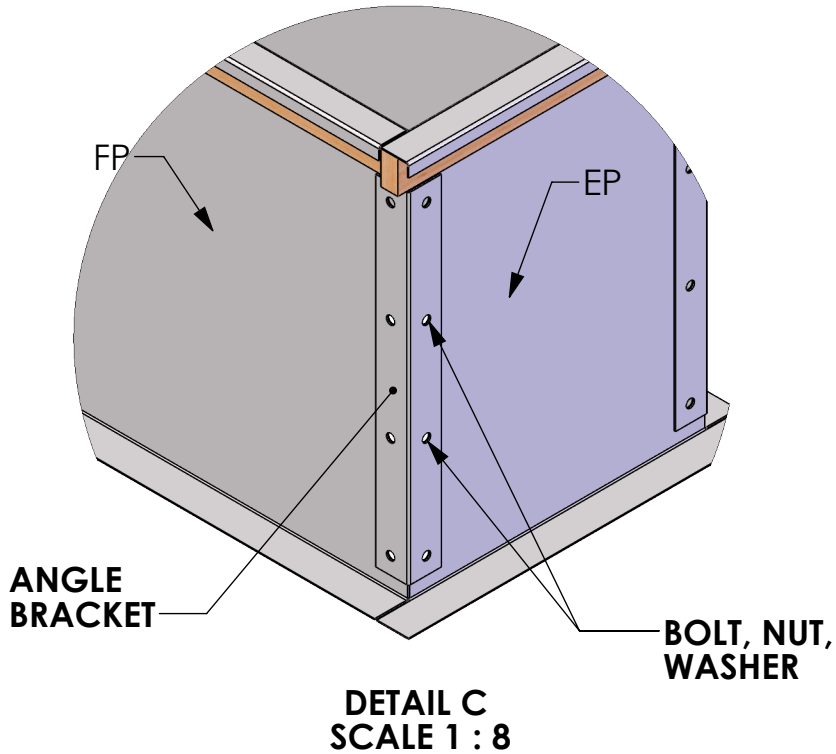
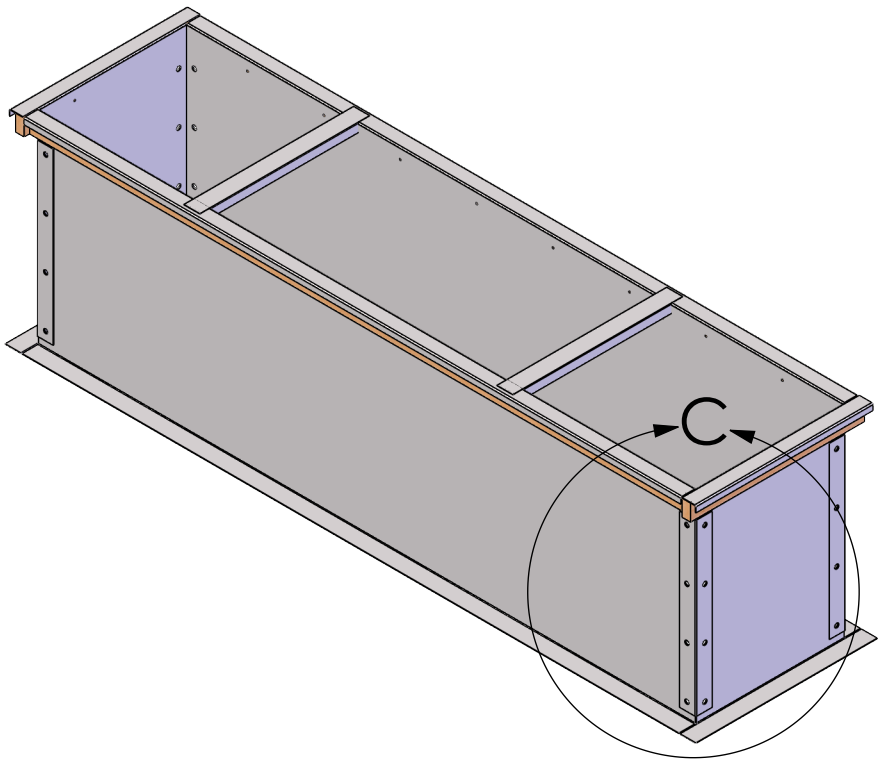
Tag: ERV-1,2



Make sure the curb is "squared" and leveled.
The two diagonally measurements from each opposite corner should be the same for each direction.

Make sure the curb is "squared" and leveled. The two diagonally measurements from each opposite corner should be the same for each direction.				AMP PROMATIC INC.		TITLE: 80.875 X 20.875 X 24				
PROPRIETARY AND CONFIDENTIAL		UNLESS OTHERWISE SPECIFIED:		MATERIAL	NAME	DATE	SIZE	DWG. NO.		REV
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF AMP PROMATIC INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF AMP PROMATIC INC. IS PROHIBITED.		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER:		FINISH	DRAWN	2025-02-03	A			
					CHECKED	Taras				
					ENG APPR.					
					MFG APPR.					
					DO NOT SCALE DRAWING	Q.A.				SCALE: 1:32
5		4		3		2		1		

Tag: ERV-1,2



			AMP PROMATIC INC.		TITLE: 80.875 X 20.875 X 24								
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			DO NOT SCALE DRAWING										