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Carrier TRANSICOLD	Carrier Transicold Div Carrier Corporation P.O. Box 4805 Syracuse, New York 132	
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И.Е.	ECN1182384 NPCA NO.	THIRD ANGLE PROJECTION	IMPERIAL INCH FORMAT: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES WITH METRIC CONVERSIONS IN [MILLIMETERS]	TITLE	INSTALLA trailer:
					SUPERSEDES:

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STALLATION AWING NO.	MODEL DESCRIPTION
8-02773	VECTOR 8811MT (NDV), 2 & 3 COMPARTMENT MUTI-TEMP DOMESTIC

CONTENTS	SHEET
GENERAL INFORMATION	1
SWING RADIUS	2
UNIT DIMENSIONAL DATA	2
EVAP. BACK PANEL: TRAILER OR RAIL	3
TRAILER OR BOXCAR PREPARATION	4
UNIT INSTALLATION	5
UNIT LIFTING LOCATION	5
BATTERY INSTALLATION	6 & 7
STAND BY POWER PLUG INSTALLATION	8
BOTTOM PANEL INSTALLATION	9

SHEET	R E V	A	А	А	А	А	А	А	А	А
INDEX	SHEET	1	2	3	4	5	6	7	8	9

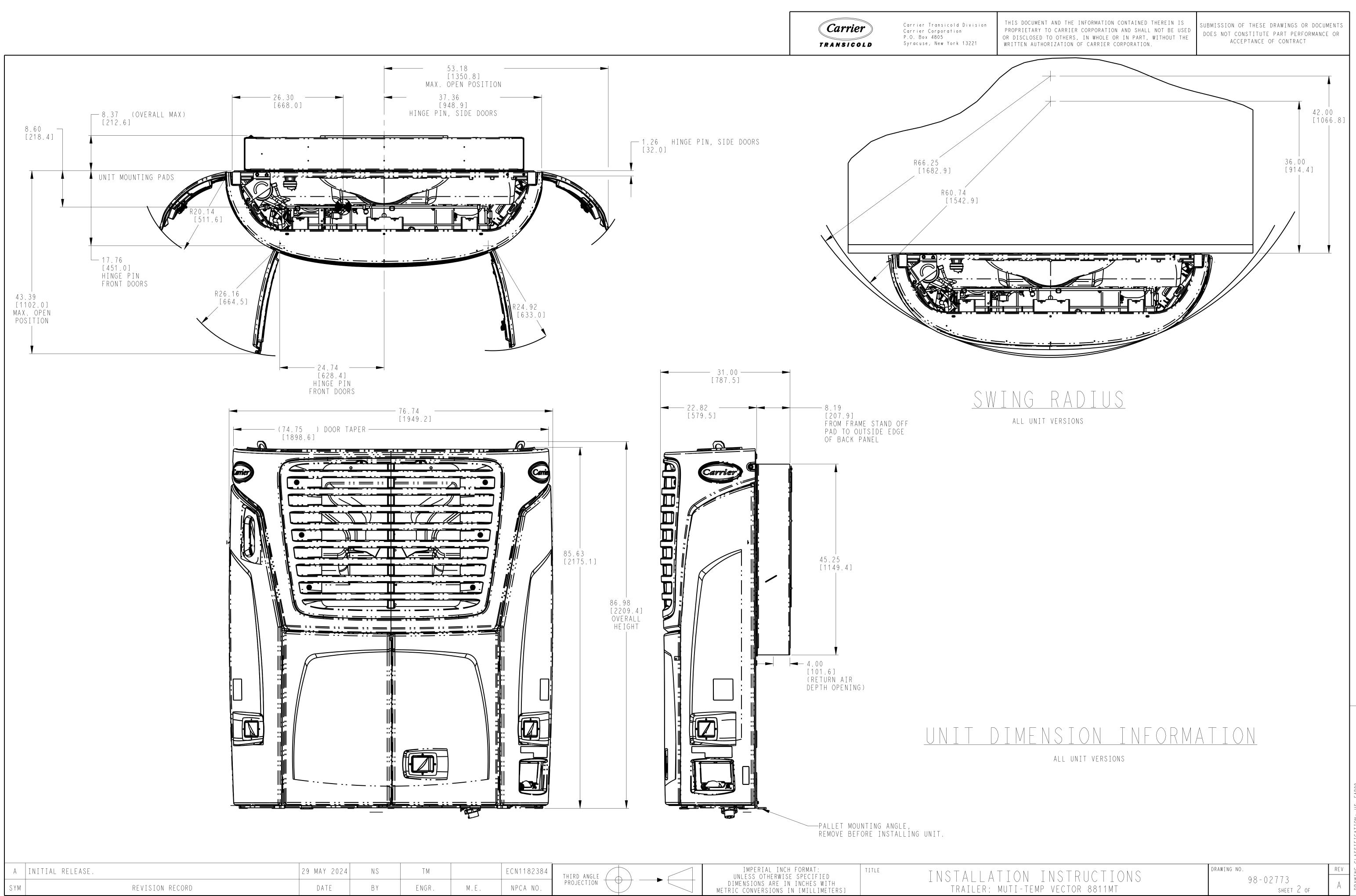
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ATION INSTRUCTIONS : MUTI-TEMP VECTOR 8811MT

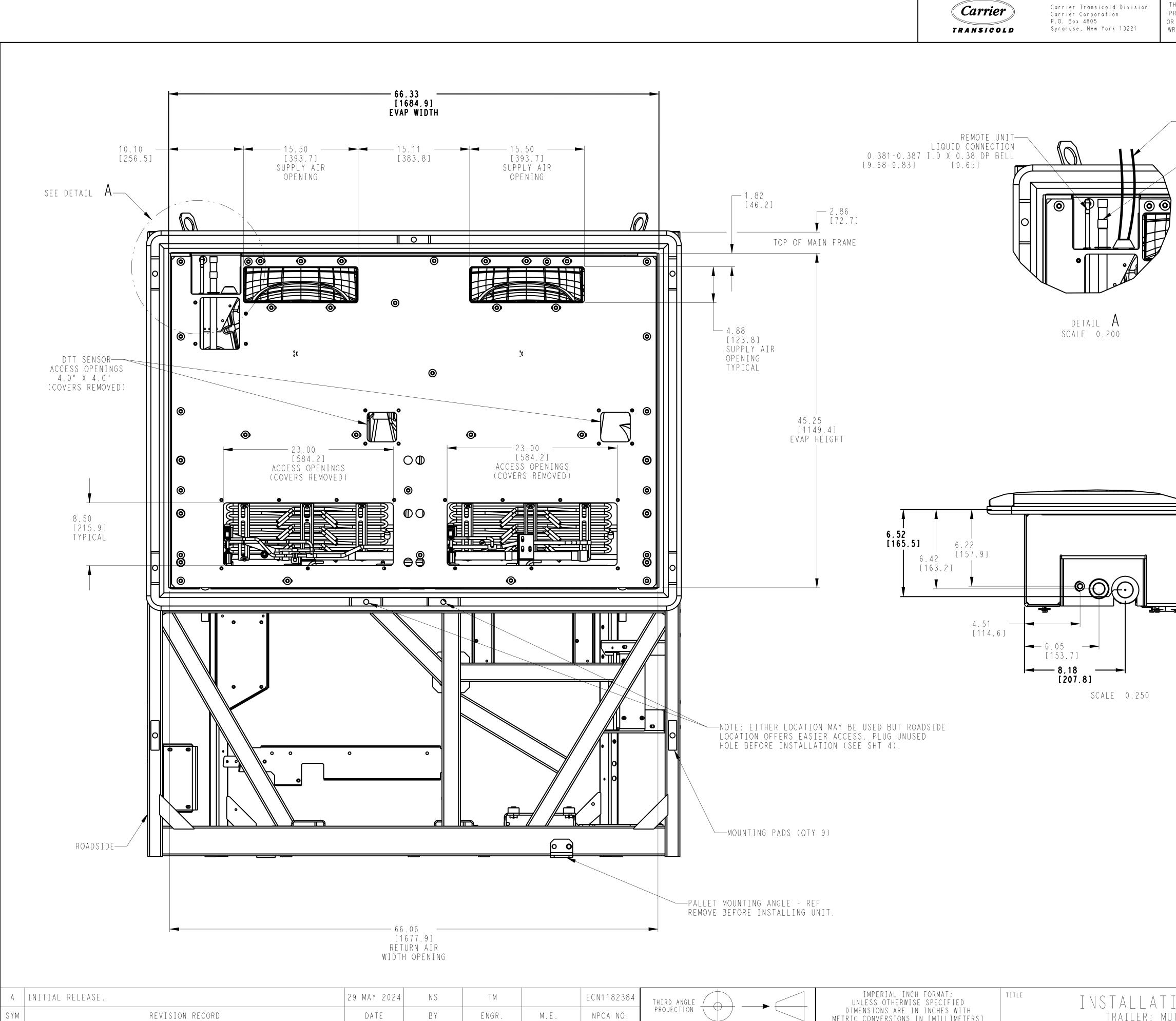
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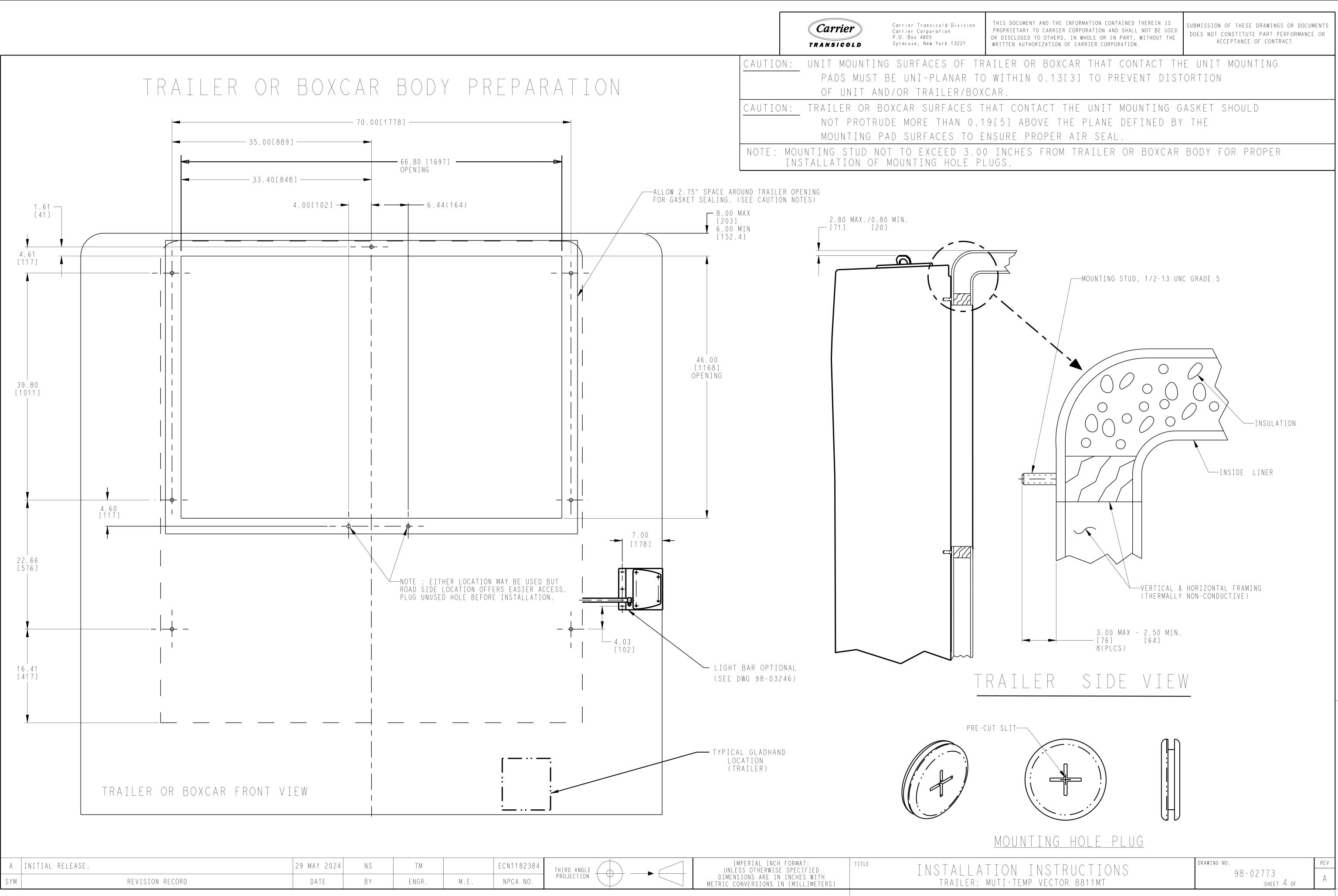
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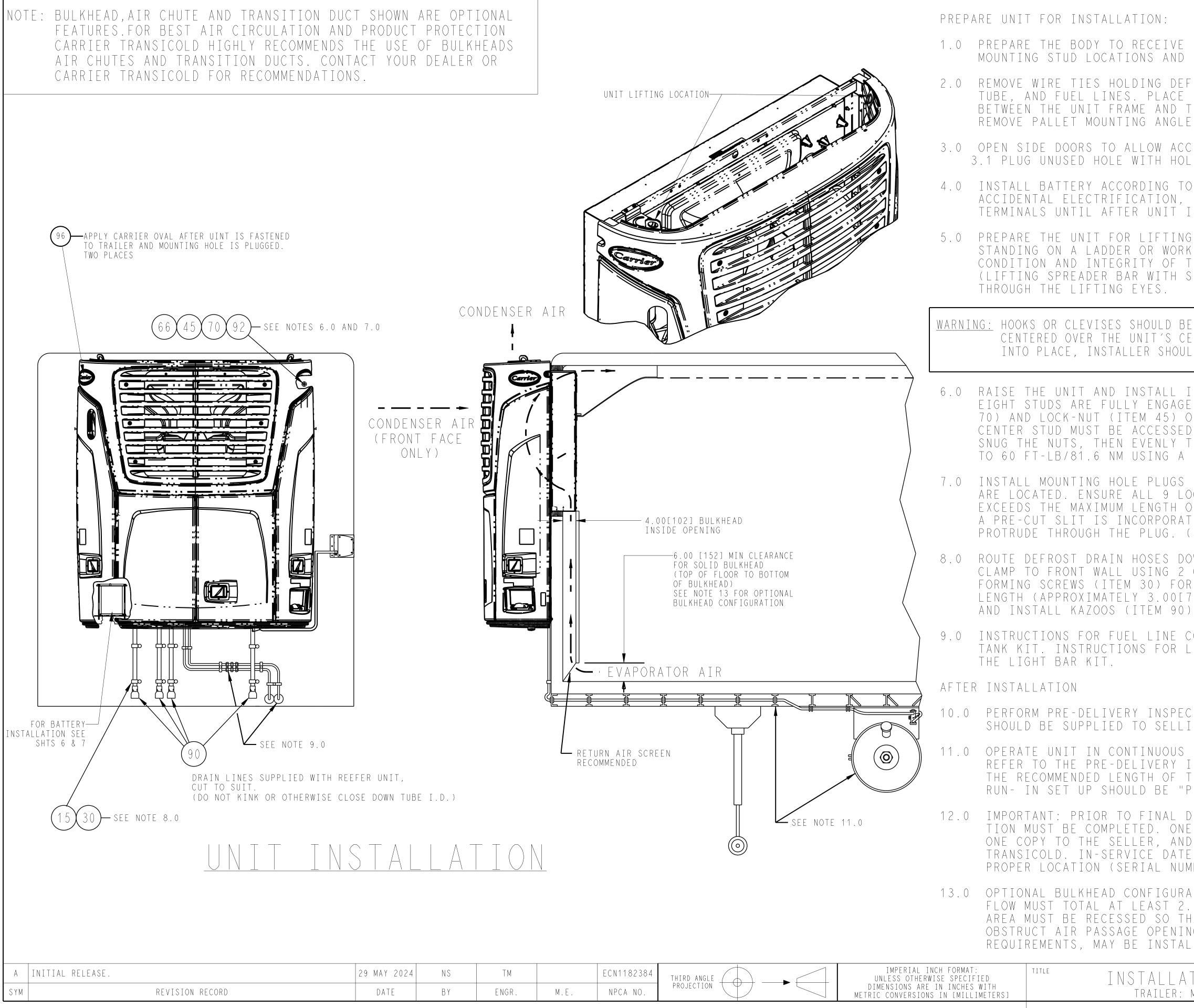
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SUPERSEDES:

PART CLASSIFICATION: US EAR99





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BAILERY INSTALLATION INSTRUCTIONS

SEE NEXT SHEET FOR PICTORIALS OR REFER TO BATTERY INSTALLATION DOCUMENT IN POLY BAG FASTENED TO BATTERY TRAY PLATE.

UNITS SUPPLIED WITH BATTERY INSTALLED

- 1.0 CUT WIRE TIE(S) THAT HOLD BATTERY CABLES TO UNIT FRAME.
- 2.0 CONNECT RED BATTERY CABLE TO THE POSITIVE (+) BATTERY TERMINAL; CONNECT BLACK CABLE TO NEGATIVE (-) BATTERY TERMINAL (USE OF CORROSION INHIBITOR IS RECOMMENDED).
- 3.0 POSITION TERMINAL COVERS SUPPLIED WITH CABLES OVER TERMINALS.

UNITS SUPPLIED WITHOUT BATTERY INSTALLED

1.0 USE THE FOLLOWING INFORMATION TO CORRECTLY SELECT THE BATTERY PERFORMANCE NEEDED FOR REFRIGERATION UNITS.

GROUP SIZE: GROUP 31 VENT LOCATION: SIDE VENT VOLTS: 12 VOLTS DC AMPERAGE: MINIMUM 700 COLD CRANKING AMPS @ 0°F MINIMUM 545 COLD CRANKING AMPS @ -20°F

- NOTE: WHEN SELECTING A SPECIFIC BRAND OF BATTERY, ALWAYS ENSURE THAT THE BATTERY CHOSEN IS RATED AT O°F (O DEGREES FAHRENHEÍT) AND NOT O°C (O DEGREES CELSIUS) FAILURE TO USE THE PROPER BATTERY SIZE WILL RESULT IN REDUCED BATTERY LIFE AND A NO-START CONDITION. THE RECOMMENDED MAXIMIM BATTERY WEIGHT IS 80 LBS.
- 2.0 CUT WIRE TIE HOLDING THESE PARTS IN THE BATTERY TRAY AND REMOVE PARTS. PLACE BATTERY IN TRAY WITH POSITIVE (+) TERMINAL TO THE REAR OF THE UNIT (AS SHOWN). CONNECT BATTERY CABLES (THE USE OF A CORROSION INHIBITOR ON THE TERMINALS IS RECOMMENDED); RED CABLE TO POSITIVE (+) TERMINAL, BLACK CABLE TO THE NEGATIVE (-) TERMINAL. CABLES SHOULD BE ROUTED TOWARD THE COMPRESSOR (AS SHOWN). TIGHTEN TERMINAL CONNECTORS SECURELY.
- 3.0 INSTALL SCREWS AND HOLD-DOWN CHANNEL USING PLAIN AND LOCK WASHERS AS SHOWN. SECURELY TIGHTEN THE SCREWS TO PREVENT MOVEMENT OF THE BATTERY.
- 4.0 POSITION TERMINAL COVERS SUPPLIED WITH CABLES OVER TERMINALS.

А	INITIAL RELEASE.	29 MAY 2024	NS	ТМ		ECN1182384	THIRD ANGLE	IMPERIAL INCH FORMAT: UNLESS OTHERWISE SPECIFIED	TITLE	INSTALLAI
SYM	REVISION RECORD	DATE	ВΥ	ENGR.	Μ.Ε.	NPCA NO.	PROJECTION	DIMENSIONS ARE IN INCHES WITH METRIC CONVERSIONS IN [MILLIMETERS]		TRAILER: N
										SUPERSEDES:

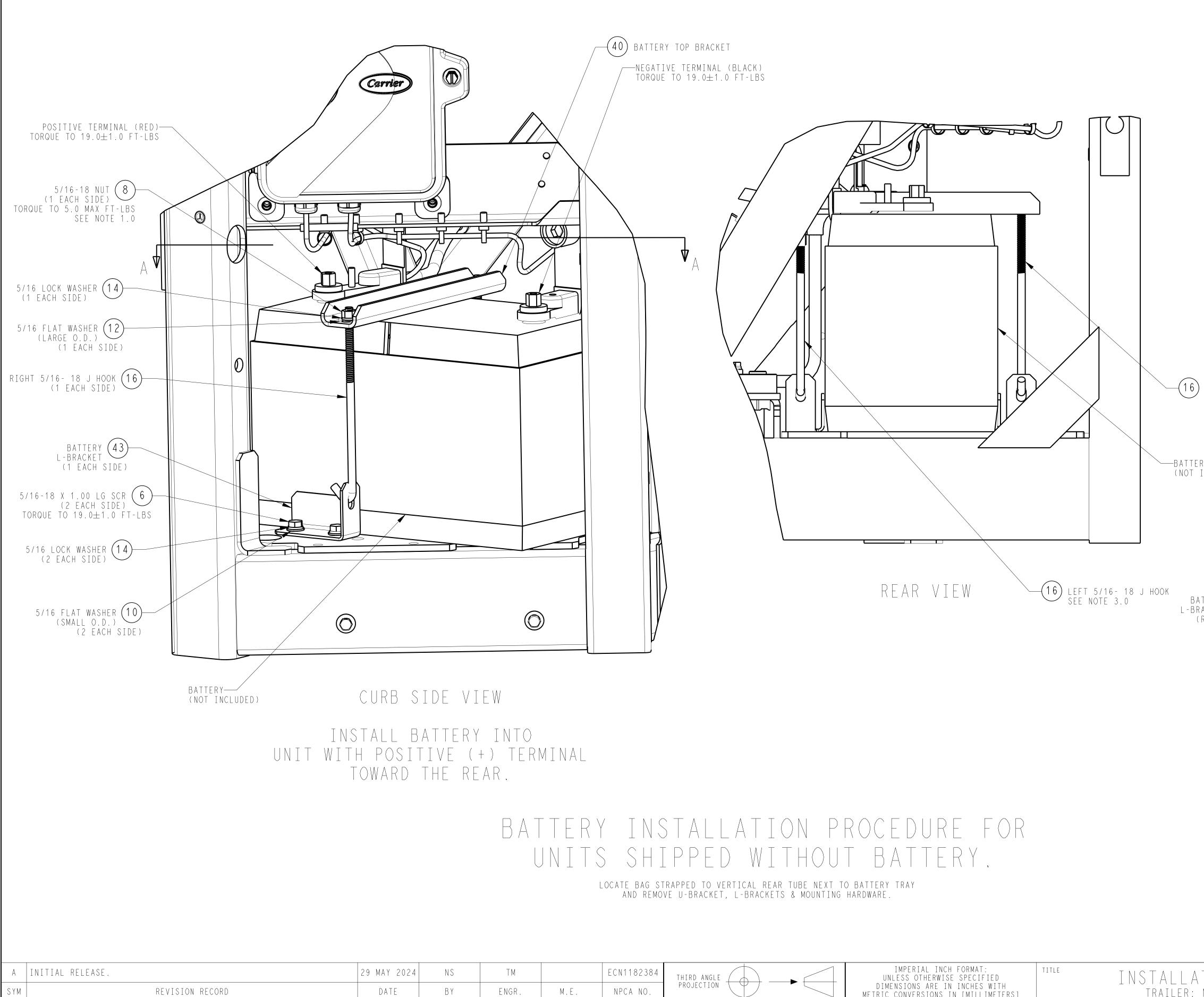


Carrier Transicold Division Carrier Corporation P.O. Box 4805 Syracuse, New York 13221

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TION INSTRUCTIONS MUTI-TEMP VECTOR 8811MT

DRAWING NO.





Carrier Transicold Division Carrier Corporation P.O. Box 4805 Syracuse, New York 13221

ΒY

SYM

М.Е.	ECN1182384 NPCA NO.	THIRD ANGLE PROJECTION	IMPERIAL INCH FORMAT: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES WITH METRIC CONVERSIONS IN [MILLIMETERS]	TITLE	INSTALLA trailer: M
					SUPERSEDES:

PROPRIETARY TO CAP OR DISCLOSED TO OT	THE INFORMATION CONTAINED THEREIN IS RRIER CORPORATION AND SHALL NOT BE USED HERS, IN WHOLE OR IN PART, WITHOUT THE TION OF CARRIER CORPORATION.	SUBMISSION OF THESE DRAWINGS OR DOCUMENTS DOES NOT CONSTITUTE PART PERFORMANCE OR ACCEPTANCE OF CONTRACT
NOTE: 1.0 2.0 3.0		G. ERY CABLE TO BATTERY POST NEEN THE CABLE AND THE FRAME.
6) RIGHT 5/16- 18	J HOOK	
TERY T INCLUDED)		SEE NOTE 2.0
BATTERY (43) BRACKET (REF)		
		(43) BATTERY L-BRACKET (REF)
	TOP OF BAT Typical cable ro vector 8	600
ATION INS : muti-temp vec	VIEW A BATTERY CABLE A TRUCTIONS	

PART CLASSIFICATION: US EAR99

Electrical Specifications & Minimum Standby Infrastructure for

Carrier Transicold Trailer units equipped with Standby

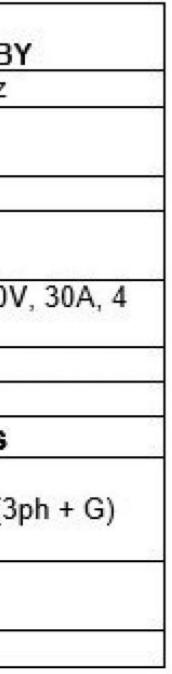
	Vector 8811 W/STB
Operating Voltage	460V / 3ph / 60Hz
Full Load Amp Draw (FLA)	22 A
kVA	18.5
Locked Rotor Amp Draw (LRA)	90 A
Electrical Receptacle (installed on unit)	IEC IP 67 pin & sleeve, 480 wire, 3 pole
Receptacle p/n	22-04166-01
Phase reversal	Automatic
Standby circuit breaker	& cordset specifications
Standby cable type & gauge (min 50' long, up to 75' long)	SOOW, 600V, 90C, 10/4 (3
Recommended external circuit breaker	30A
Connector p/n	22-02944-00

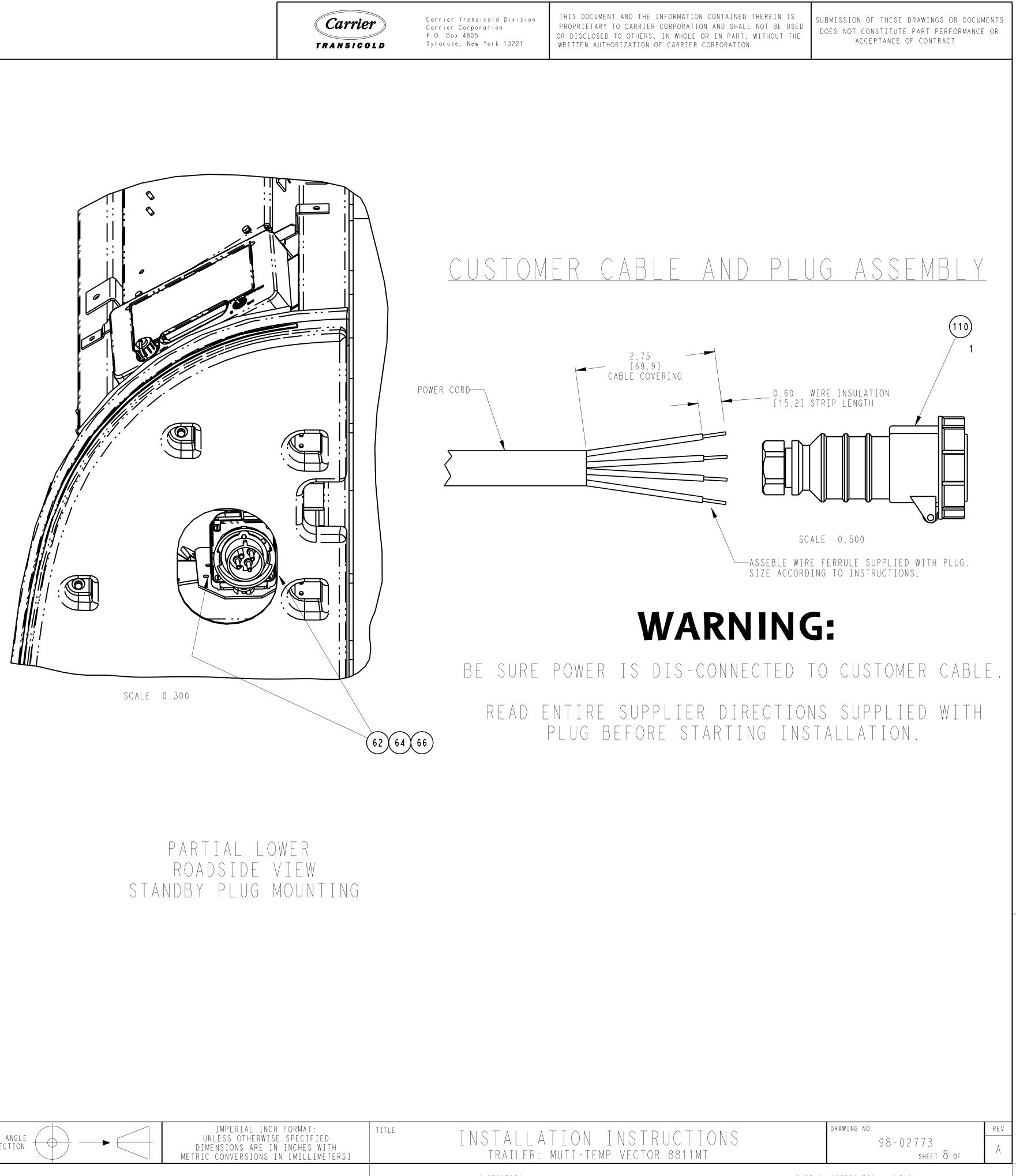
Minimum Requirements for Standby Infrastructure

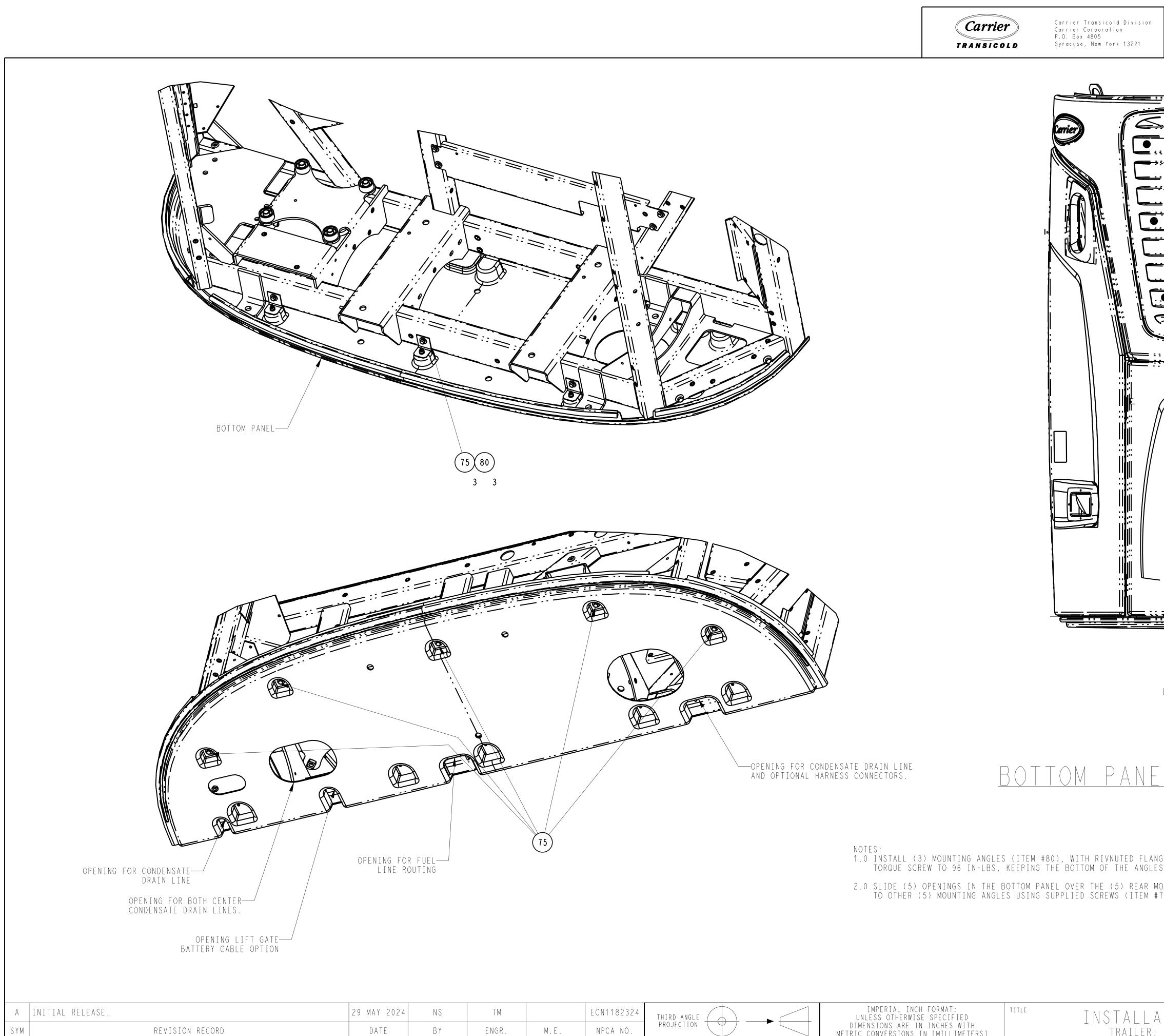
- 1) Ensure that the standby power installation is performed by a licensed electrician who is familiar with both local and national electric codes and requirements.
- 2) Each refrigeration unit must be protected by an individual circuit breaker sized per the appropriate unit electrical specification listed above.
- 3) A continuous earthing ground conductor must be provided at the plug and through the power cord to the refrigeration unit.
- 4) Carrier Transicold recommends that customers establish an Assured Equipment Grounding Conductor Program per the National Electric Code (NEC). Per the Assured Equipment Grounding Conductor Program, the NEC calls for all cordsets to be verified for ground continuity and correct wiring on a 3 month basis. 5) A neutral conductor MUST NOT be connected to the refrigeration units. All Carrier Transicold
- refrigeration units are balanced three phase systems; therefore, the unit only requires three phase wires and a ground conductor.
- 6) Standby power cordsets between the circuit breaker and the refrigeration unit MUST be constructed from 10/4 SOOW cable. Carrier recommends a minimum cable length of 50 feet to limit maximum fault currents and prevent damage to the power circuits within the unit.

A INITIAL RELEASE.		29 MAY 2024	NS	ТМ		ECN1182384	THIRD ANGLE	IMPERIAL INCH FORMAT: UNLESS OTHERWISE SPECIFIED	TITLE	INSTALLAT
SYM	REVISION RECORD	DATE	ВΥ	ENGR.	Μ.Ε.	NPCA NO.	PROJECTION	DIMENSIONS ARE IN INCHES WITH METRIC CONVERSIONS IN [MILLIMETERS]		TRAILER: M
										SUPERSEDES:









NOTES: 1.0 INSTALL (3) MOUNTING ANGLES (ITEM #80), WITH RIVNUTED FLANGE DOWN. TO FRAME USING SUPPLIED SCREWS (ITEM #75). TORQUE SCREW TO 96 IN-LBS, KEEPING THE BOTTOM OF THE ANGLES FLUSH AND PARALLEL TO THE BOTTOM OF THE FRAME. 2.0 SLIDE (5) OPENINGS IN THE BOTTOM PANEL OVER THE (5) REAR MOUNTING ANGLES ON THE FRAME AND SECURE BOTTOM PANEL TO OTHER (5) MOUNTING ANGLES USING SUPPLIED SCREWS (ITEM #75). TORQUE SCREWS SECURELY TO 96 IN-LBS.

М.Е.	ECN1182324 NPCA NO.	THIRD ANGLE PROJECTION	IMPERIAL INCH FORMAT: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES WITH METRIC CONVERSIONS IN [MILLIMETERS]	INSTALLA TRAILER: N
				SUPERSEDES:

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BOTTOM PANEL (REF)-----/

BOTTOM PANEL INSTALLATION

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