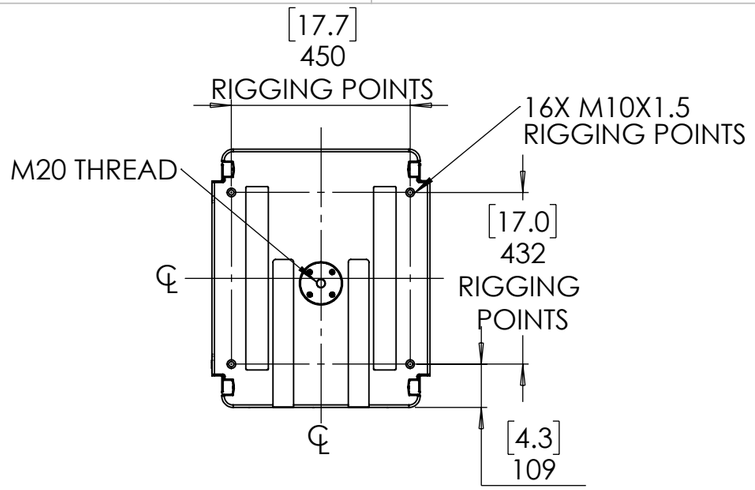
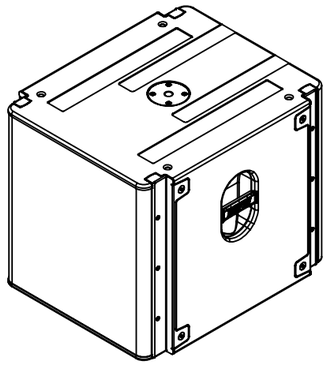
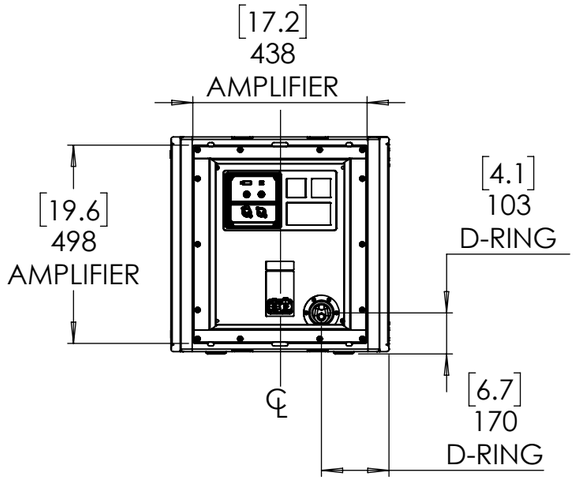
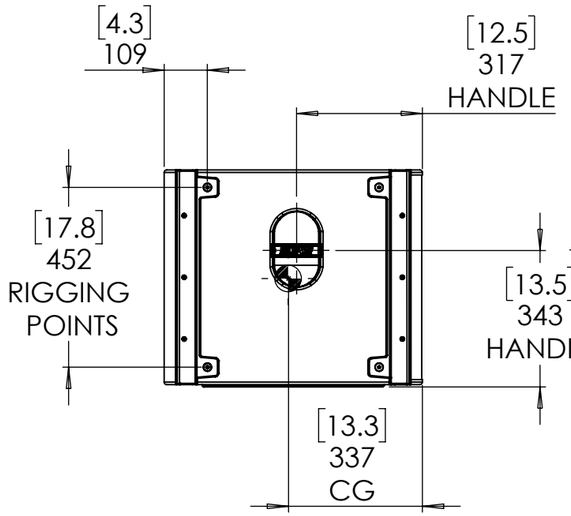
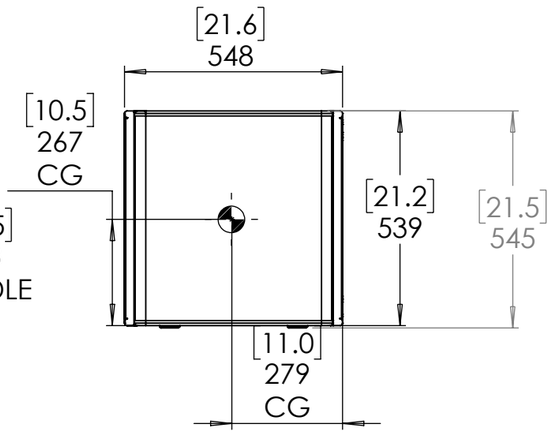
REVISIONS		
REV	DESCRIPTION	APPR / DATE
2	ADD 2ND SHEET FOR RIGGING PER ECOEAW1786	DEM 04/13/26
3	CORRECT LIFECYCLE IN PROPEL TO PROTO PER ECOEAW1791	DEM 04/30/26
4	UPDATE WEIGHTS AND CG PER DVT SAMPLES 06/06/26 ECOEAW1820	DEM 06/10/26

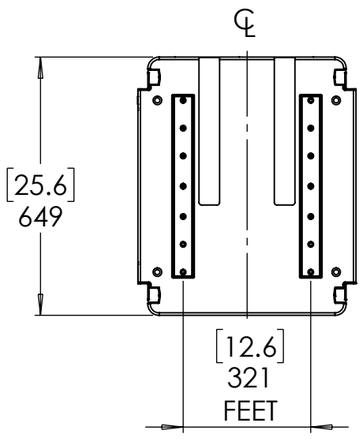












NOTES:

1. - ⊕ - INDICATES THE CENTER OF GRAVITY
2. WEIGHT APPROXIMATELY 42.8 kg [94.2 lb]
3. SHIPPING WEIGHT APPOX 49.6 kg [109.2 lb]

THIRD ANGLE PROJECTION

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UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS ARE IN MILLIMETERS
DUAL [INCHES] DIMENSIONS FOR REF ONLY

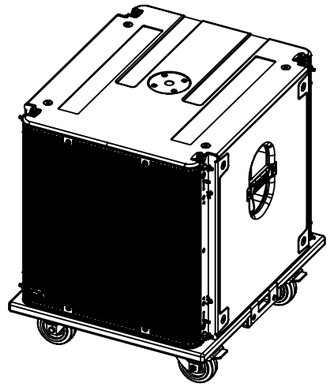
TOLERANCE IN MILLIMETERS
X±.8 X.X±.4 X.XX±.15
FRACTIONS ±1/32
ANGLES ±1/2°
(X.XX) = REF DIMS
NO TOLERANCE IMPLIED

TSC = THEORETICAL SHARP CORNER

DIMENSIONS ACROSS CENTERLINES TO BE SYMETRICAL

DOCUMENT CONTROL PER SPECIFICATION 4.5.201

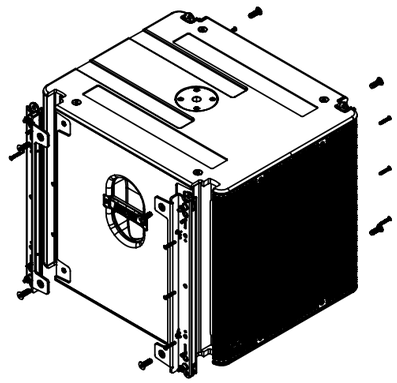
STATUS PRO		
APPROVALS	DATE	EASTERN ACOUSTIC WORKS, 19 NATIONAL DRIVE, FRANKLIN MA 02038
DRAWN: D.MEYER	04/07/26	TITLE: DWG CUSTOMER NT116S
CHECKED:		B | SHEET 1 OF 2 | SCALE: 1:15
DES ENG:		DWG. NO. 2072950-CD | REV 4
MFG ENG:		SOLID WORKS 2072950-CD (4) DWG CUSTOMER NT116S



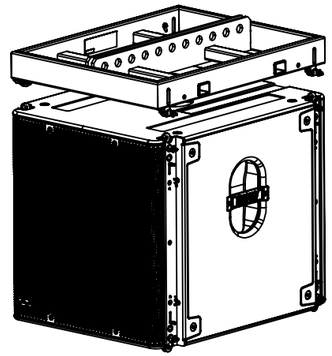
Visual of Caster Pallet w
Rigging Brackets Installed
(Caster Pallet Shown for Reference)



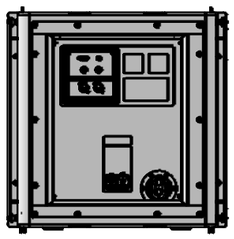
Visual Installation of
EAW NT SERIES SW RAIN HOOD BLACK
(Rain Hood Sold Seperately)

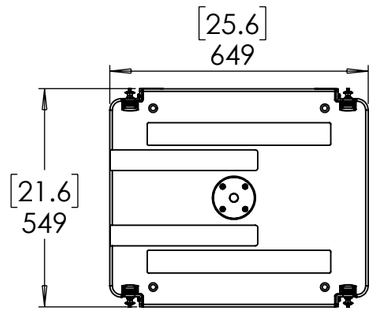


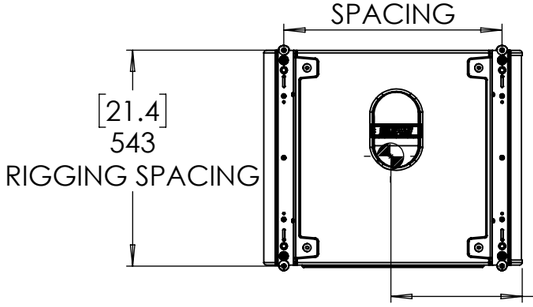
Visual of
Installation of EAW Kit Rigging NT116S
(shown exploded)

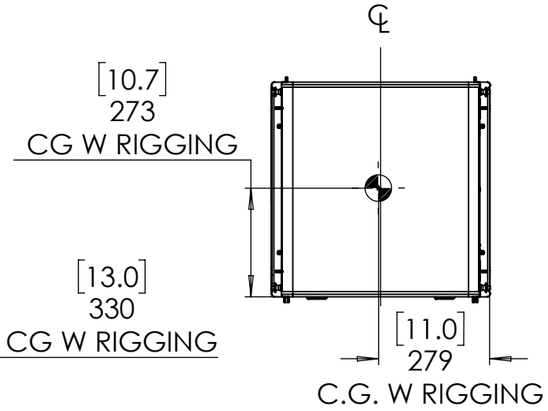


Visual of Flybar orientation
Shown for Reference









NOTES:

1. - ⊕ - INDICATES THE CENTER OF GRAVITY
2. WEIGHT WITH RIGGING ~54.4 kg [119.7 lb]

DOCUMENT CONTROL PER SPECIFICATION 4.5.201

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DIMENSIONS ACROSS CENTERLINES
TO BE SYMETRICAL

STATUS	PRO	
APPROVALS		DATE
DRAWN:	D.MEYER	04/07/26
CHECKED:		
DES ENG:		
MFG ENG:		

EASTERN ACOUSTIC WORKS
19 NATIONAL DRIVE FRANKLIN MA 02038

TITLE: DWG CUSTOMER NT116S

B | SHEET 2 OF 2 | SCALE: 1:15

DWG. NO. 2072950-CD | REV 4

SOLID WORKS
2072950-CD (4) DWG CUSTOMER NT116S