

NT219S

2 x 19" Powered Subwoofer

- ▶ High-Excursion 4-in Voice-coil Woofers
- ▶ 8000W Integrated Class-D Amplification
- ▶ Built-in Cardioid Mode
- ▶ Optional Rigging Kit



OVERVIEW

The EAW NT219S is a large-format, self-powered subwoofer that delivers outsized low-frequency performance in a flyable, tour-ready package. Two high-excursion 19-inch woofers with 4-inch voice coils provide 25% increased air displacement over a pair of comparable 18-inch drivers for greater low-frequency output in an identical footprint. NT219S integrates 8,000W of Class-D amplification directly into the enclosure, eliminating the need for external amp racks — delivering 142dB Max SPL with extension to 25Hz while reducing truck space and labor demands on load-in and load-out.

Onboard DSP includes four selectable crossover presets — 60Hz, 80Hz, 100Hz, and 120Hz — letting NT219S match cleanly to any full-range system without external processing. A dedicated Cardioid Mode is selectable via the rear panel: when subwoofers are physically configured for cardioid operation, low-frequency energy is directed into the audience area and kept off the stage.

Designed for rapid deployment, NT219S offers multiple configuration options to meet the demands of any production. Using the optional rigging kit, NT219S can be flown in array with the supported flybar. For ground-stacked applications, a pole mount adds further flexibility.



NT219S with NT208L

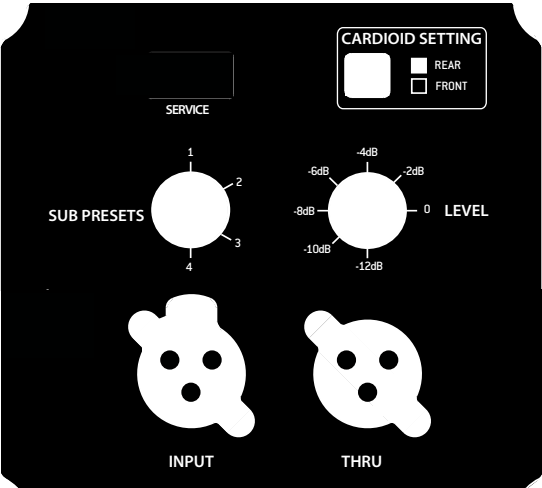
TECHNICAL SPECIFICATIONS
DOUBLE 19" POWERED ARRAYABLE SUBWOOFER

PERFORMANCE	
Max SPL (Half Space)	142 dB
Operating Range	25Hz–125 Hz
ELECTRICAL	
Input Type	Electronically Balanced
Max Input Level	28dBu
Input Wiring	XLRF, Pin 1 chassis, pin 2 +, pin 3 – separate loop-thru XLRM (for analog signal only)
Amplifier Type	Class D w/ PFC
Maximum Output (peak)	8000 W
Driver Protection	Integral DSP limiting
AC Mains (nominal) Connector	Neutrik PowerCON TRUE1 TOP
Input	100 V TO 240 V
Frequency	50 Hz to 60 Hz
Power Consumption	Idle - 120 W
	1/8th - 300 W
	Full - 1200 W

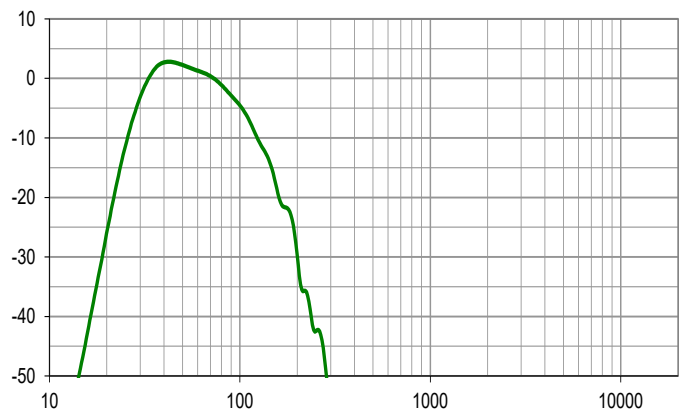
CONFIGURATION		
Subsystem	Transducer	Loading
	2x19" cone, 4" VC	Vented
Operating Mode		
Single Amp	Amplifier Channels	External Signal Processing
	VLF	DSP w/EAW DynO™
ORDERING DATA		
Part Numbers:		
NT219S Black		2073109-90
Accessories		
NT219S CART (2-SPEAKERS)		2071082-90
NT219S COVER (2-SPEAKERS)		2071298
NT219S FACE PALLET (1-SPEAKER)		2073111-90
NT219S COVER (1-SPEAKER)		2072417
NTSUB RAIN HOOD		2073130-90
NT219S FLYBAR		2073159-90
NT219S RIGGING KIT		2073157-90

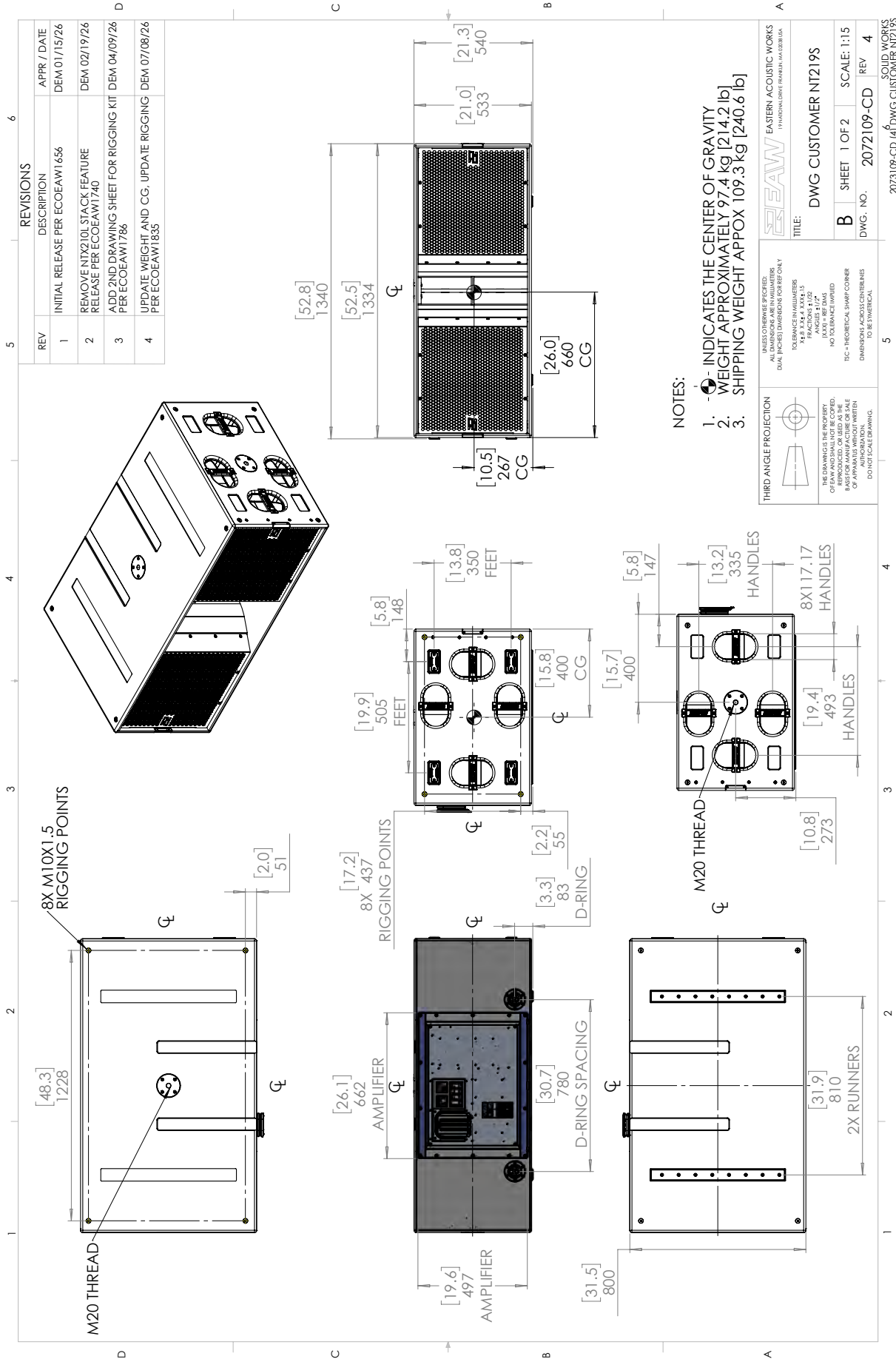
PHYSICAL	
Rigging	4-point integrated rigging system (optional)
Dimensions (H×W×D)	21.3x 52.8 x 31.5 in
Weight	215 lbs. (98 kg)
Incl. Rigging Kit	242 lbs (110 kg)

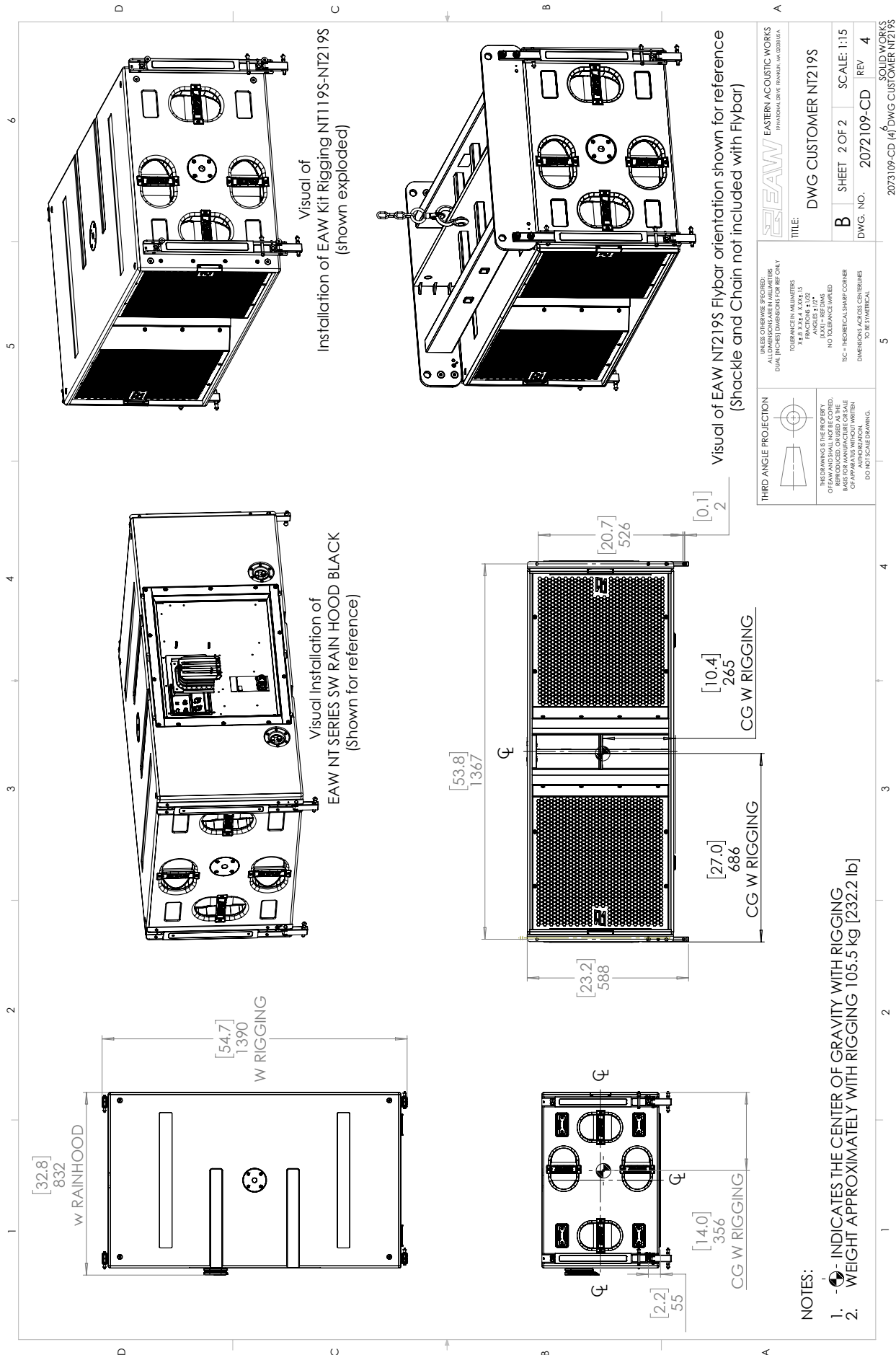
INPUT PANEL

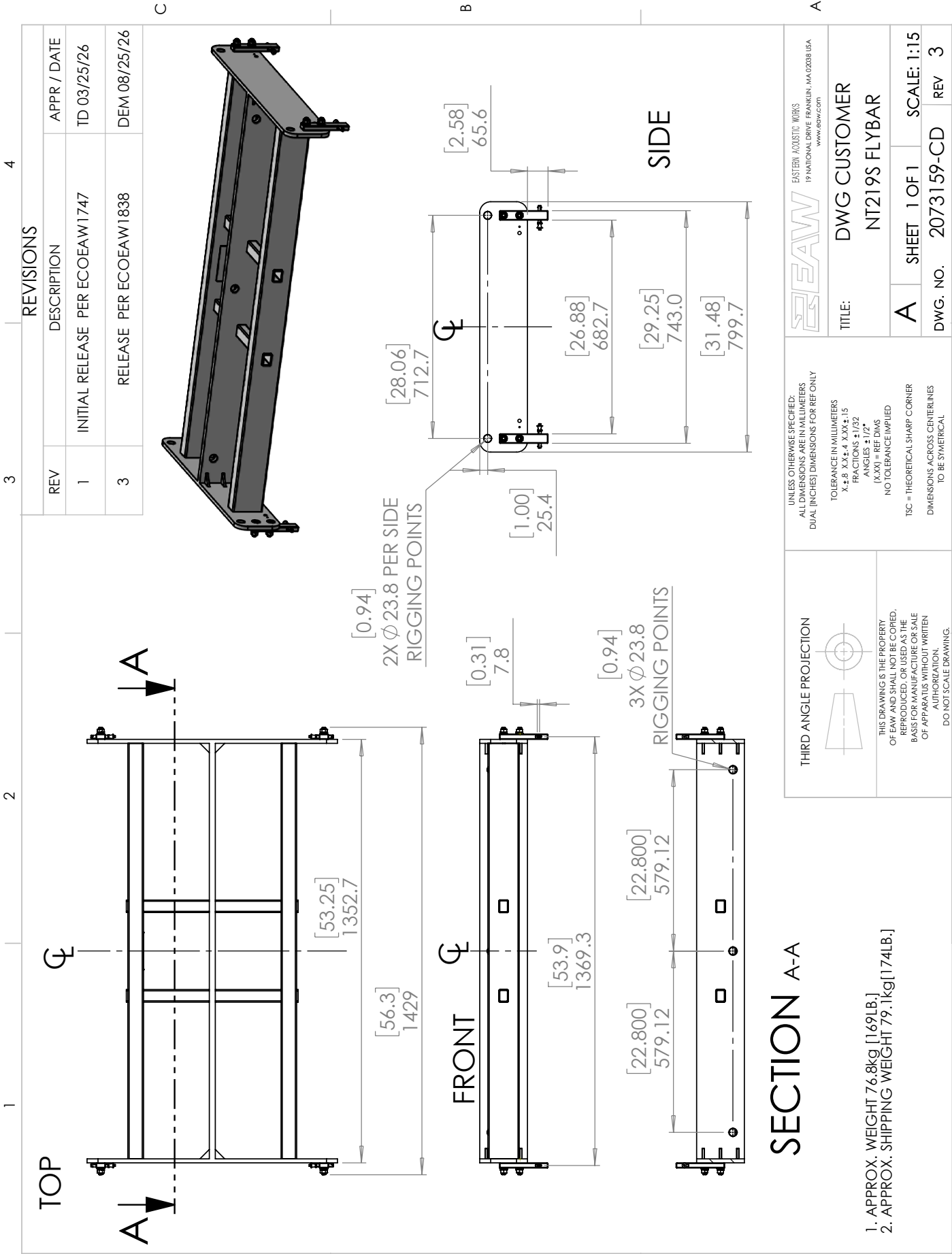


Frequency Response (processed)¹ ■=VLF



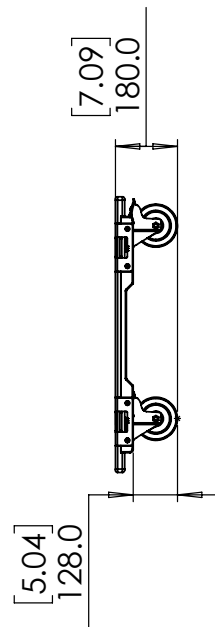
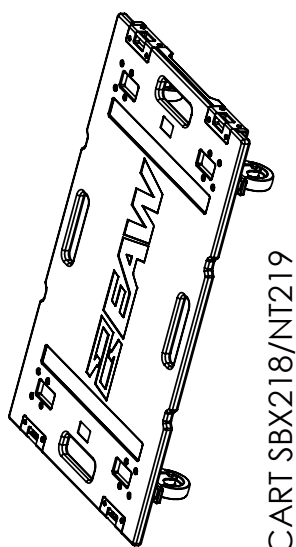
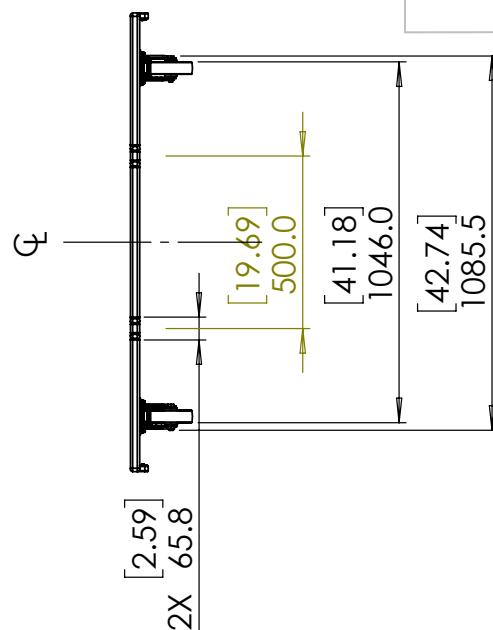
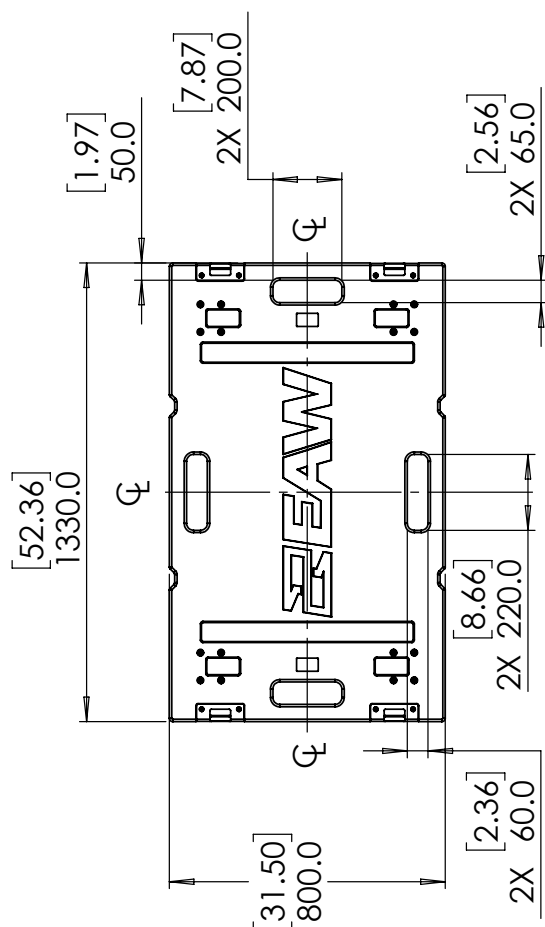






NT219S Cart

REVIEWS		
REV	DESCRIPTION	APPR / DATE
A	PRODUCTION RELEASE PER ECOEAW1398	DEM 03/05/24
B	REMOVE FORK TRUCK BRACKETS & RENAME RELEASE PER ECOEAW1789	DEM 05/11/26



RIGHT SIDE

THIRD ANGLE PROJECTION 	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN MILLIMETERS DUAL [INCHES] DIMENSIONS FOR REF ONLY	 EASTERN ACOUSTIC WORKS 19 NATIONAL DRIVE FRANKLIN, MA 02238 USA www.eaw.com
TITLE:	CUSTOMER DRAWING EAW CART SBX218/NT219S	A
TOLERANCE IN MILLIMETERS X ± 0.8 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 SYMMETRICAL	SHEET 1 OF 1
SCALE: 1:20	DWG. NO. 2071078-CD	REV B

NT219S Face Pallet

