

- NOTES:**
1. ALL MATERIALS AND PROCESSES MUST CONFORM TO ROHS AS SPECIFIED IN 010-100594
 2. PACKING FILLERS, BOXES AND LABELS MUST BE MANUFACTURED ACCORDING TO CHRISTIE DIGITAL SYSTEMS STANDARD # 010-101136-01: "PACKAGING LABELING AND MATERIAL GUIDELINE"
 3. REFER TO SUPPLIER QUALITY STANDARD 010-101164-01 FOR GENERAL QUALITY REQUIREMENTS AND PRACTICES, AND FOR CRITICAL FEATURE INSPECTION METHODS IF INDICATED WITH \square ON THIS SPECIFICATION
 4. NOT ALL DIMENSIONS SHOWN. REFER TO CAD MATH DATA FOR DETAILS.
 5. CAD MATH DATA AND UNTOLERANCED DIMENSIONS ARE BASIC UNLESS OTHERWISE SPECIFIED

REVISION HISTORY of: 020-100488-01			
REV	DESCRIPTION OF CHANGE	BY	DATE UPDATED
01	INITIAL RELEASE	PG	9/24/2009

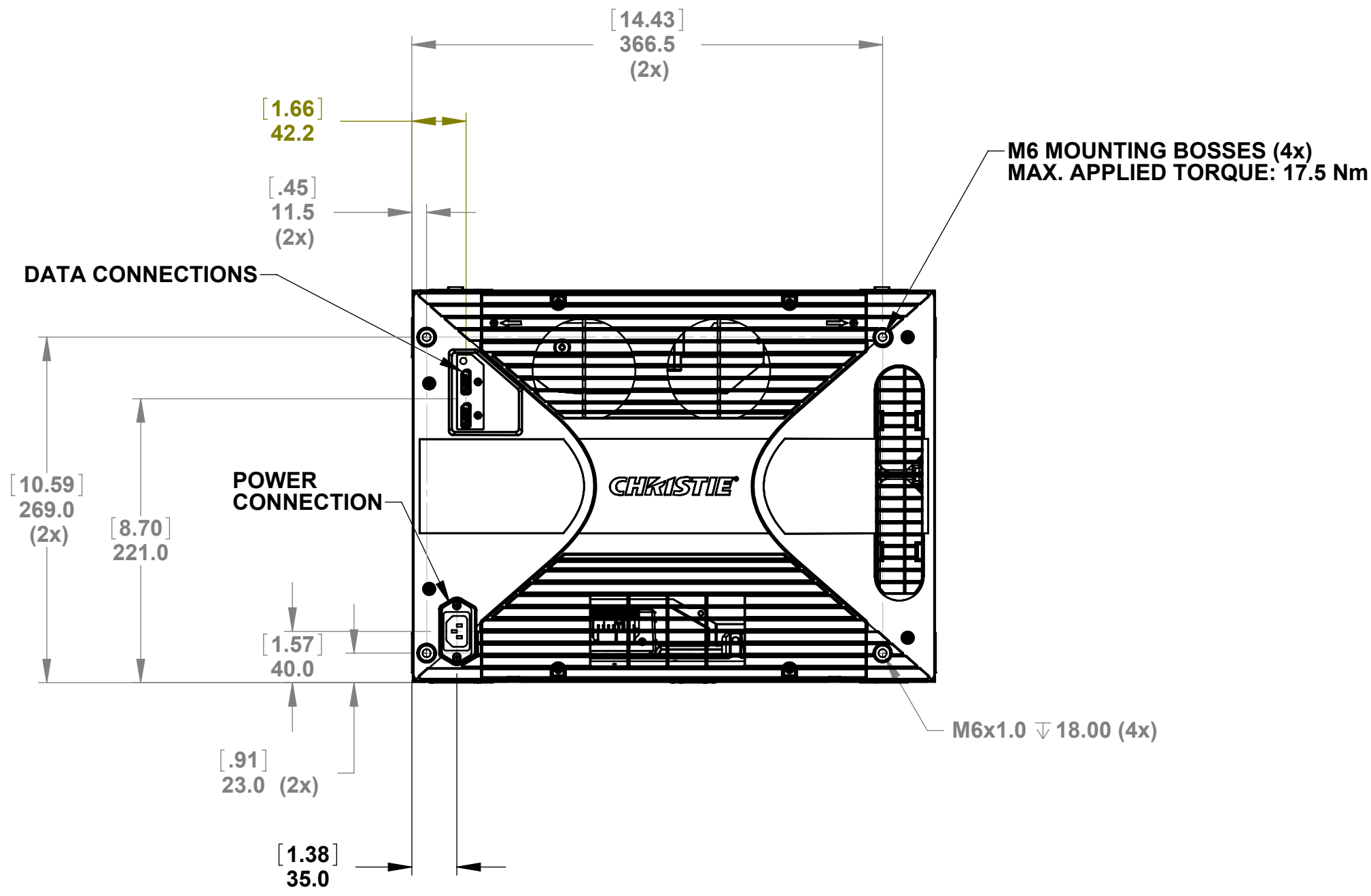
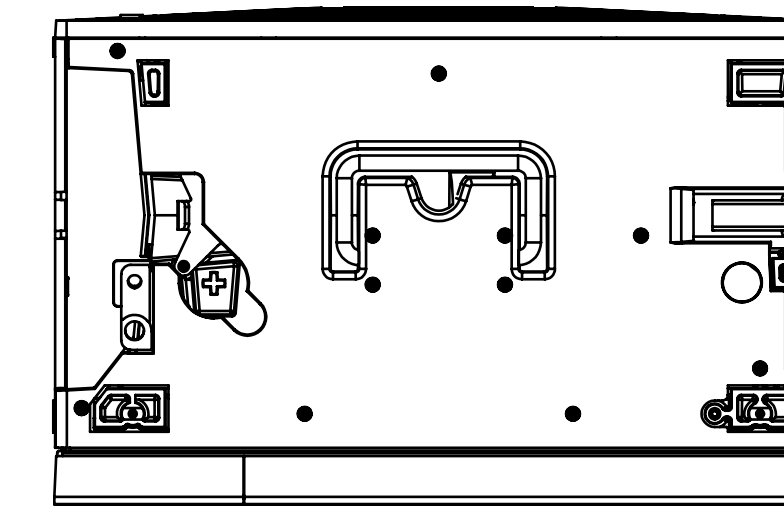
GENERAL NOTES:

MASS: 9.2 kg (20.3 lbs)

AMBIENT AIR TEMPERATURE: 40°C (104°F) MAX.
EXHAUST REQUIREMENTS: 70 cfm @ 40°C (104°F)

POWER REQUIREMENTS: SINGLE PHASE 100-240V, 12 AMP BREAKER
POWER CONSUMPTION: 110 W

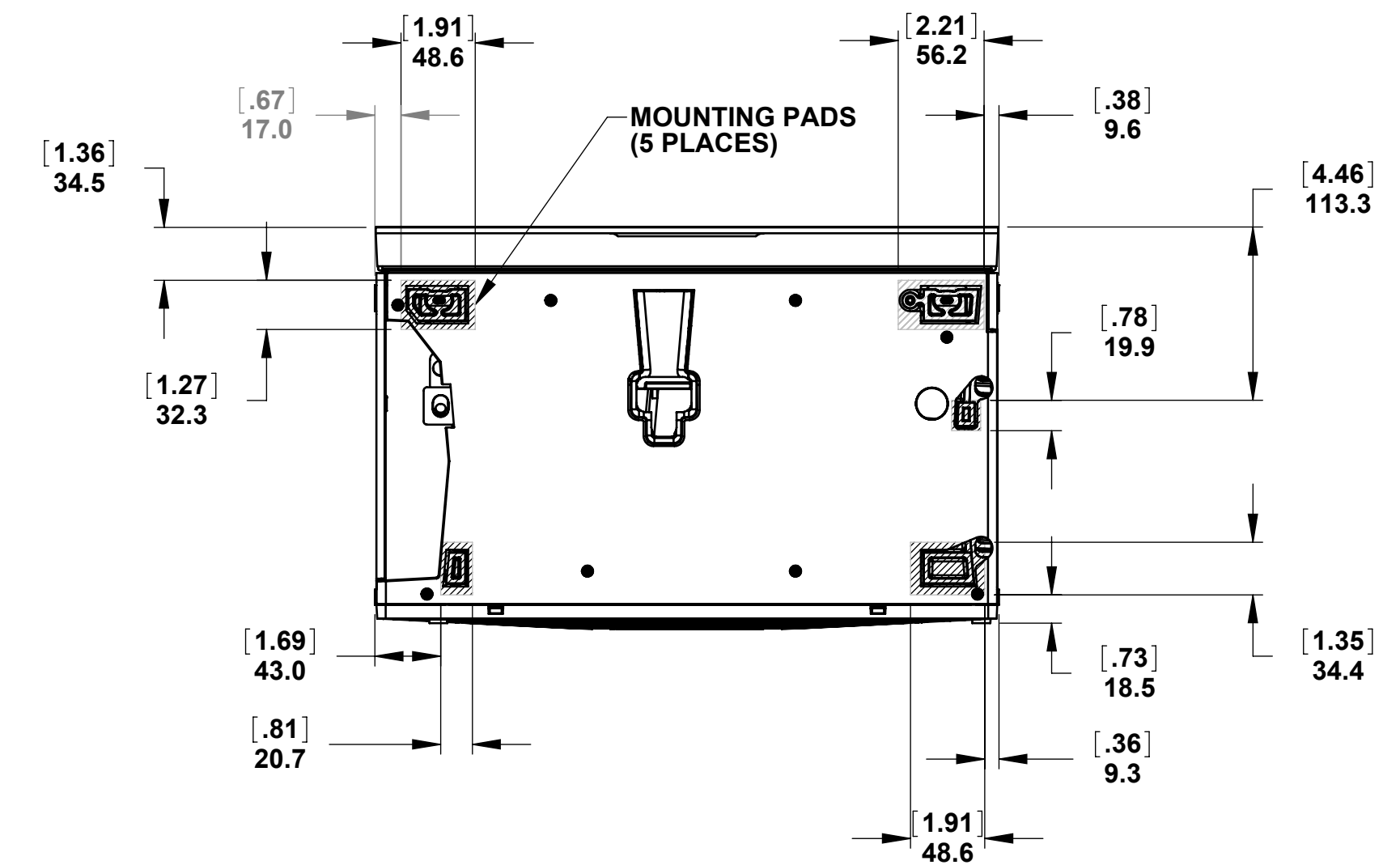
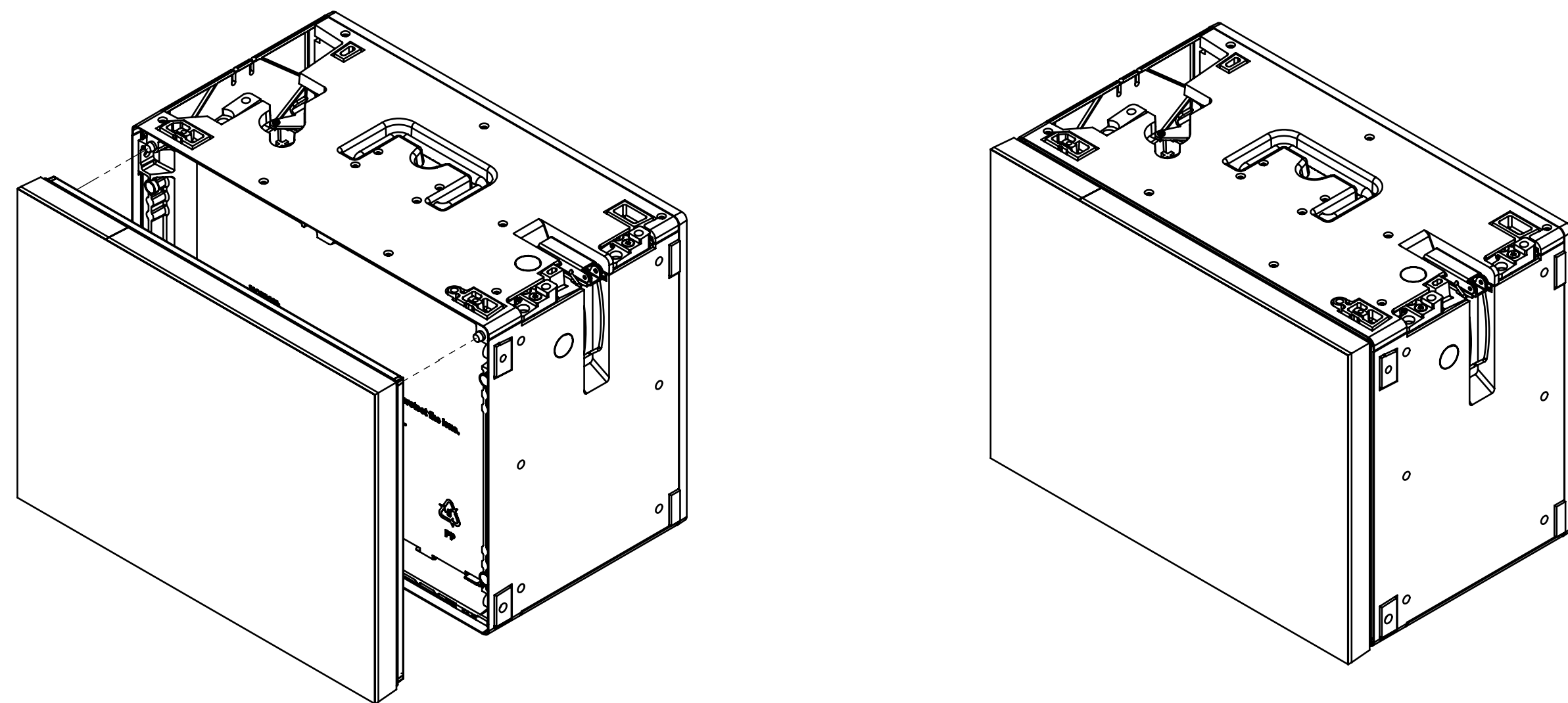
ROOM HEAT LOAD: 375 btu/hr



CENTER OF GRAVITY

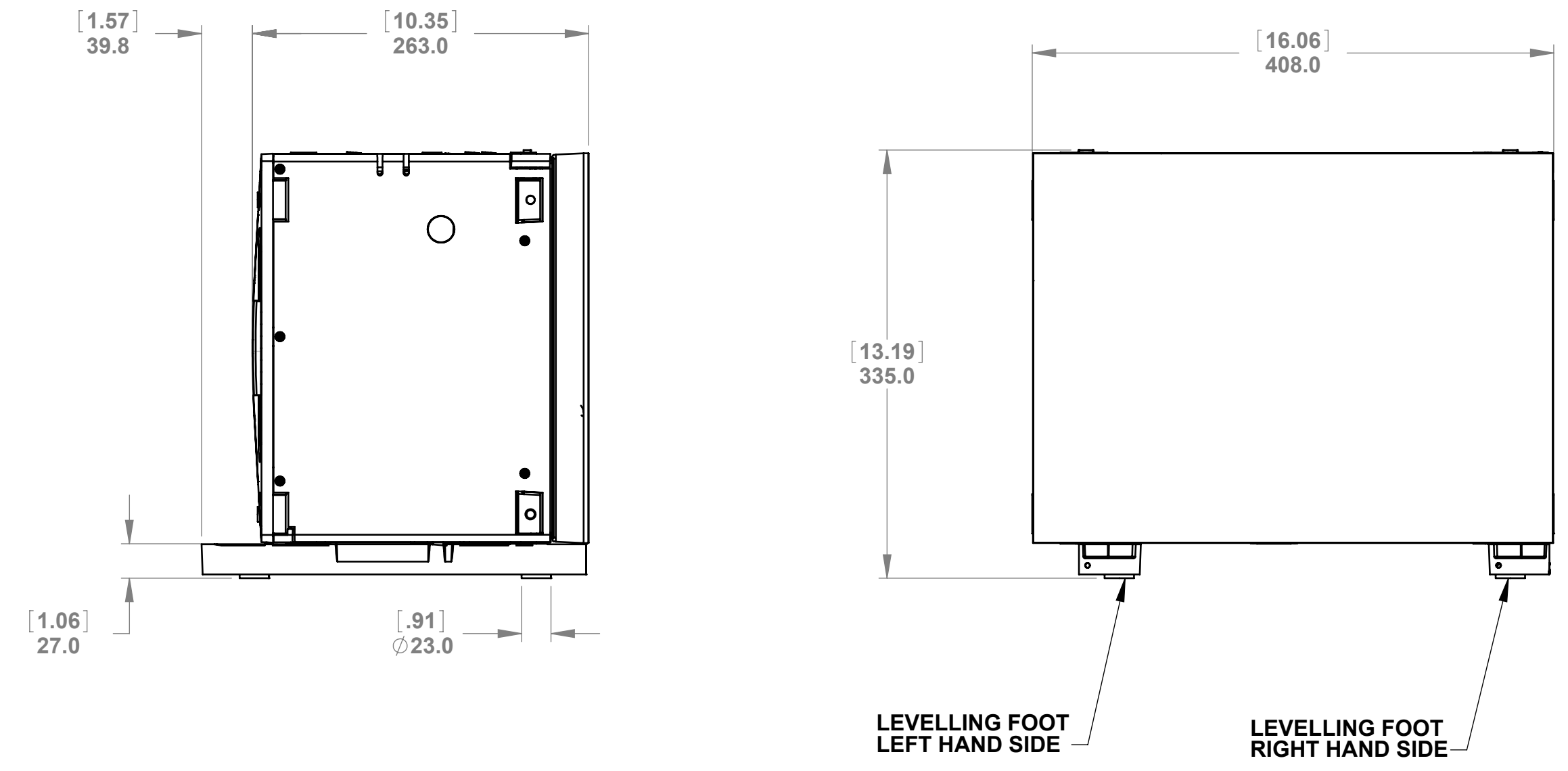
CENTER OF GRAVITY

ATTACHING SCREEN TO DISPLAY UNIT

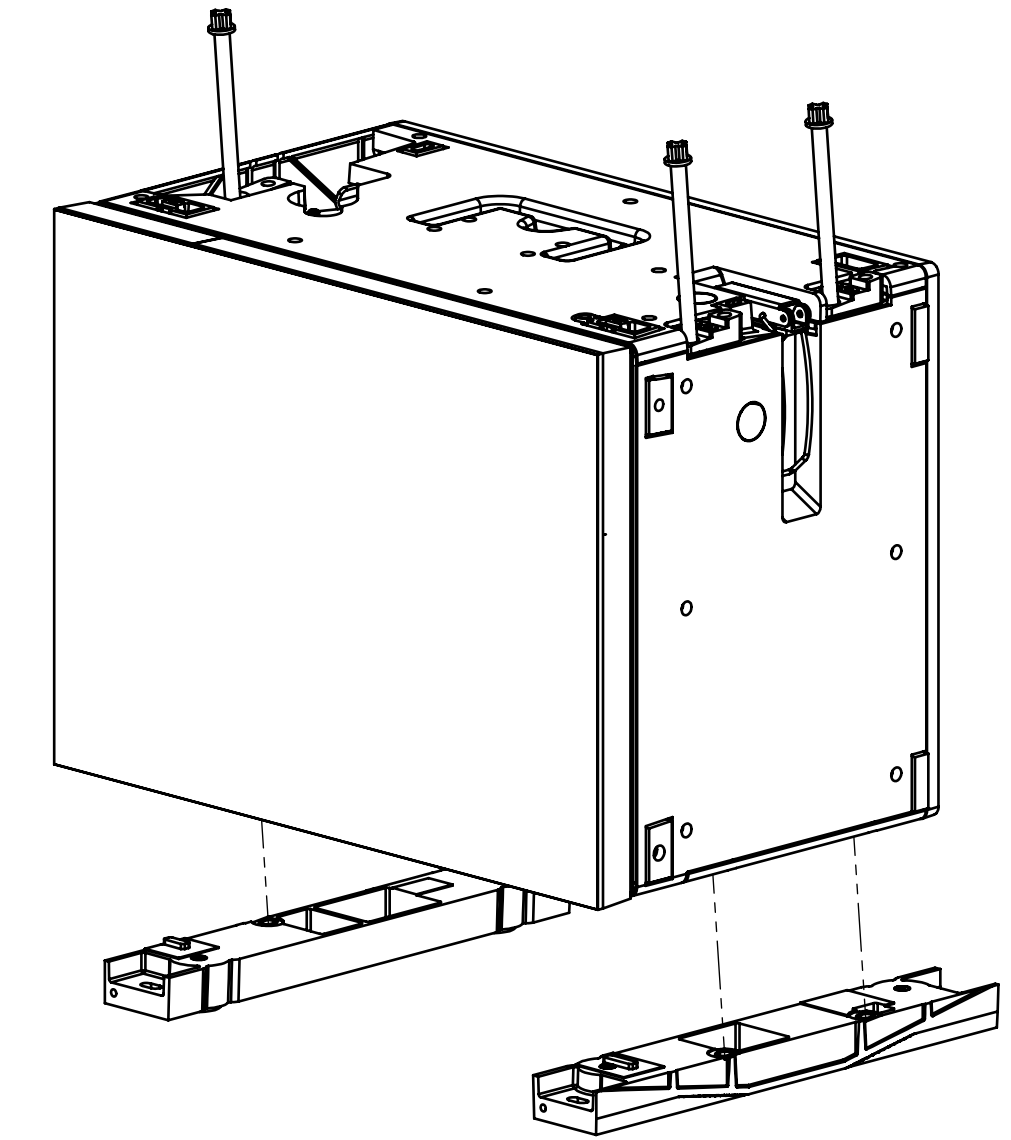


MECH. REF #:	M036143	UNITS:	MILLIMETRES [INCHES]	CAD MAINTAINED DATA	CHANGES SHALL BE INCORPORATED ELECTRONICALLY		CHRISTIE DIGITAL SYSTEMS USA, INC. CHRISTIE DIGITAL SYSTEMS CANADA, INC.
USED ON:	MICROTILES		UNLESS OTHERWISE SPECIFIED INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994	DRAWN BY:	F. GROH		
MATERIAL:	NOT APPLICABLE		ALL DIMENSIONS SHOWN APPLY BEFORE PLATING AND COATINGS	DRAWN DATE:	9/23/2009	DWG LINE MICROTILES	PART DESCRIPTION 020-100488-01 01
DEBURRING:	NONE		TOLERANCES APPLY AS SHOWN BELOW	PROPRIETARY NOT TO BE DISCLOSED OR REPRODUCED IN ANY MANNER WITHOUT THE EXPRESS WRITTEN PERMISSION OF CHRISTIE			
FINISH:	NONE		DECIMAL PLACES	INCHES MILLIMETRES .XXX ± .005 ± 0.1 .XX ± .010 ± 0.3 .X ± .020 ± 0.5		SIZE	D
COATING:	NONE		ANGULAR DIMENSIONS	XX° ± 0.5° XX.X° ± 0.1°		SCALE	1:4
I.D.:	NONE		SURFACE ROUGHNESS	MICROINCH MICRON 63 1.6		MASS	0 LBS [0 KG]
SIMILAR TO:	NONE			THIRD ANGLE PROJECTION 		SHEET 1 OF 2	

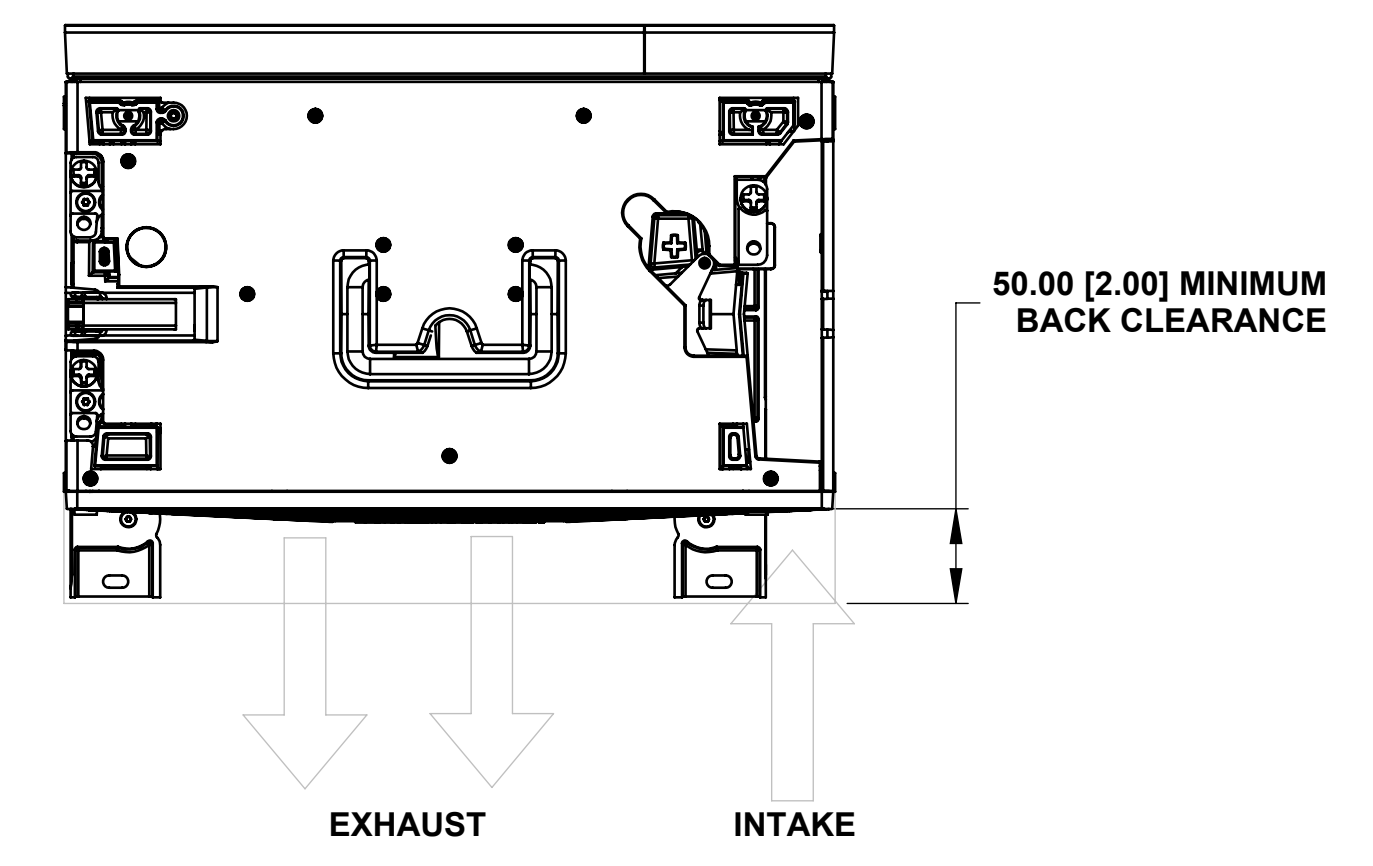
MICROTILE SHOWN WITH LEVELLING FEET



ATTACHING LEVELLING FEET WITH VERTICAL SCREWS



AIR FLOW



D

D

C

C

B

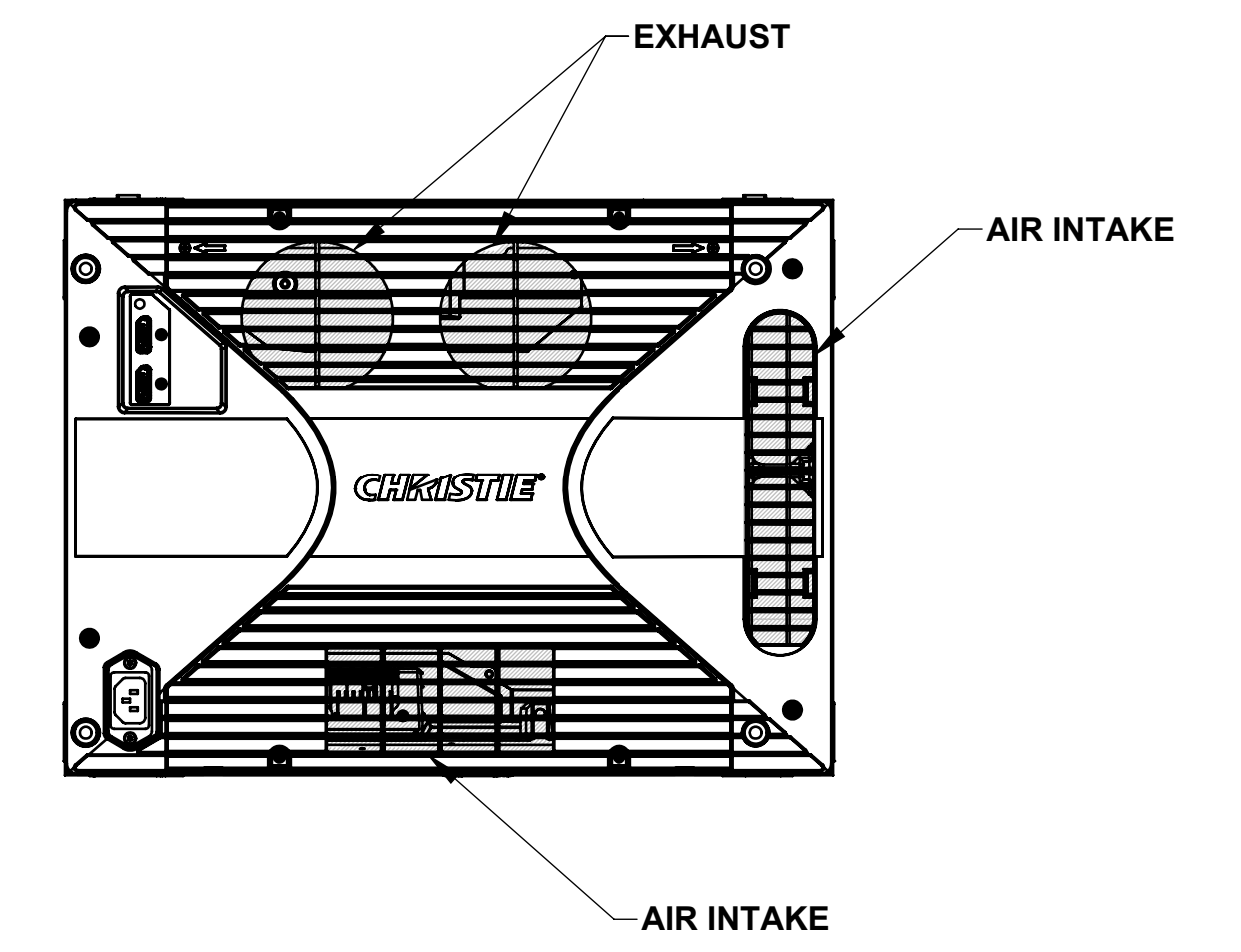
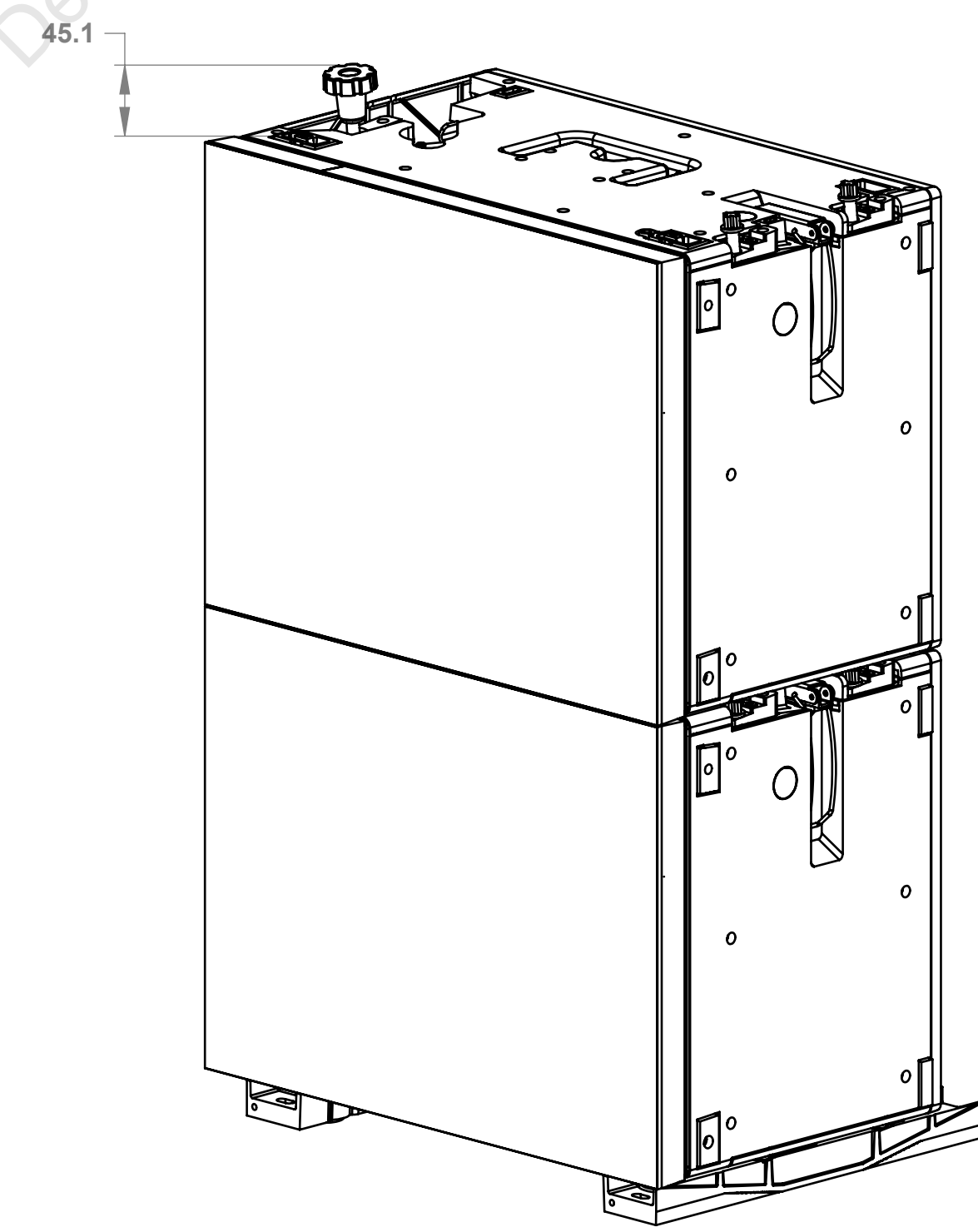
B

A

A

OFFICIALLY RELEASED
 Document Control
 Dec 2 2009

MINIMUM CLEARANCE ABOVE TOP ROW FOR PLACEMENT OF VERTICAL SCREWS



TWO MICROTILES WITH LEVELLING FEET

