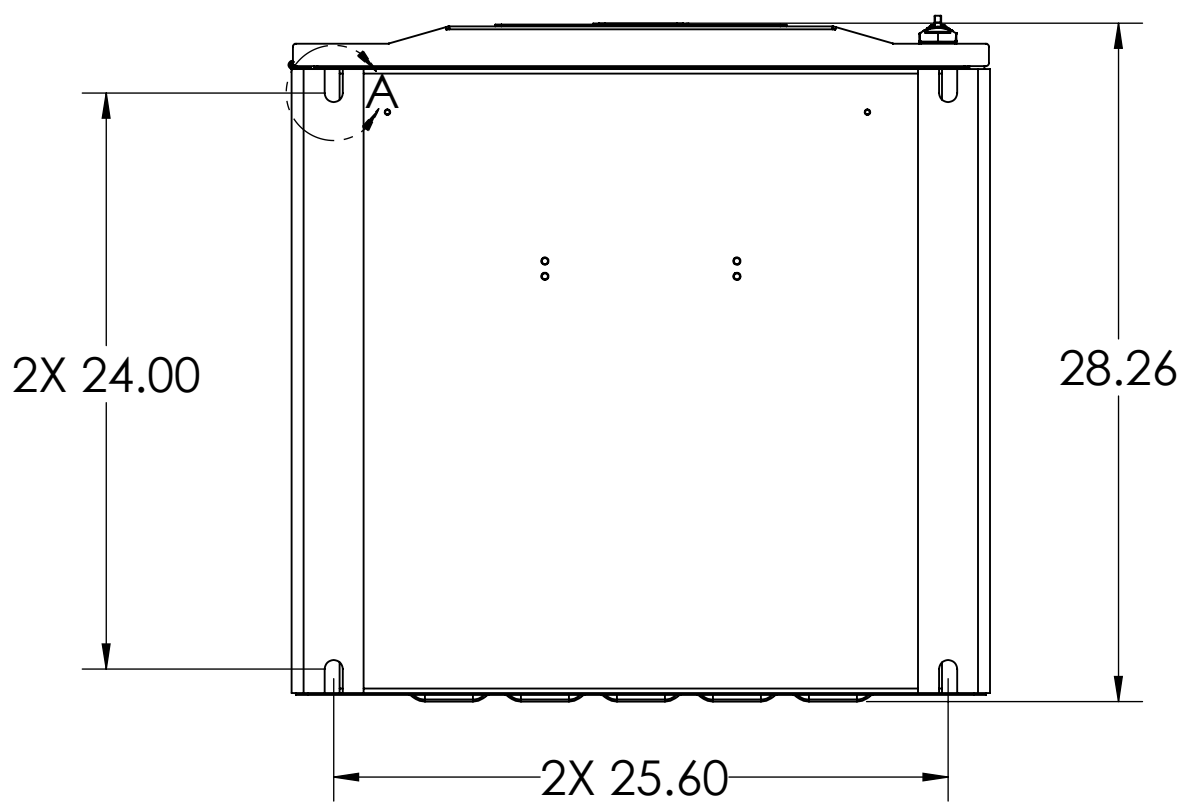
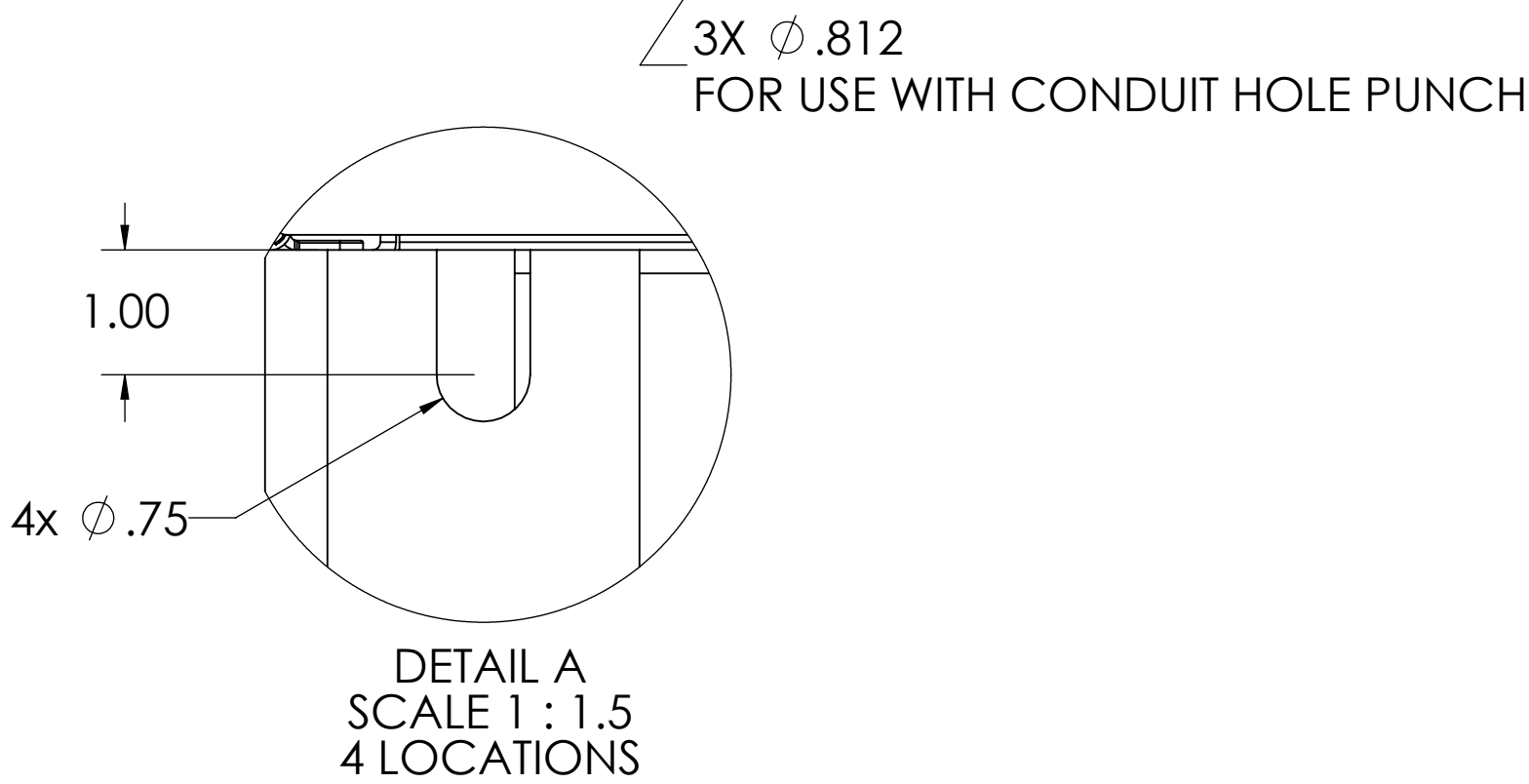
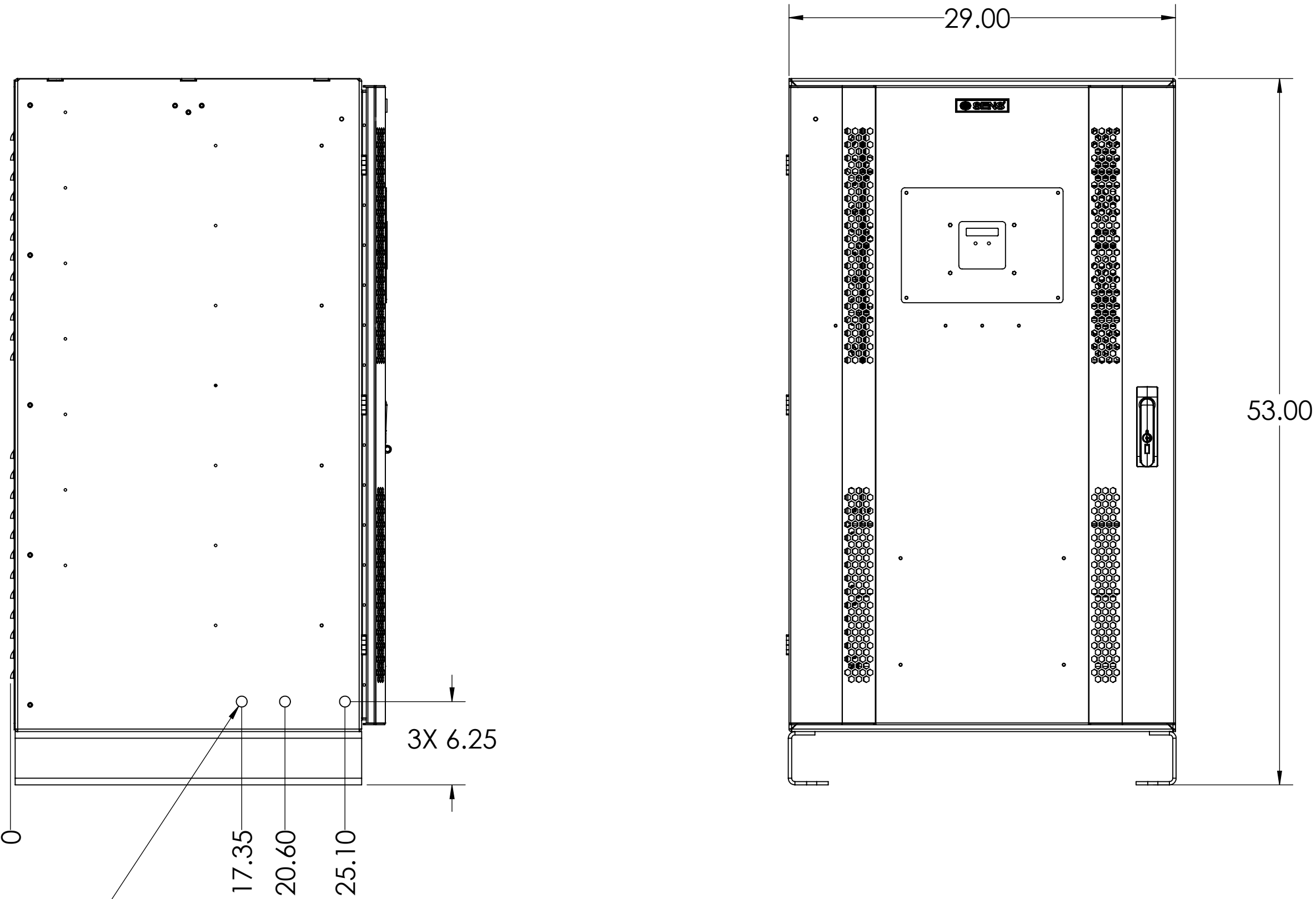
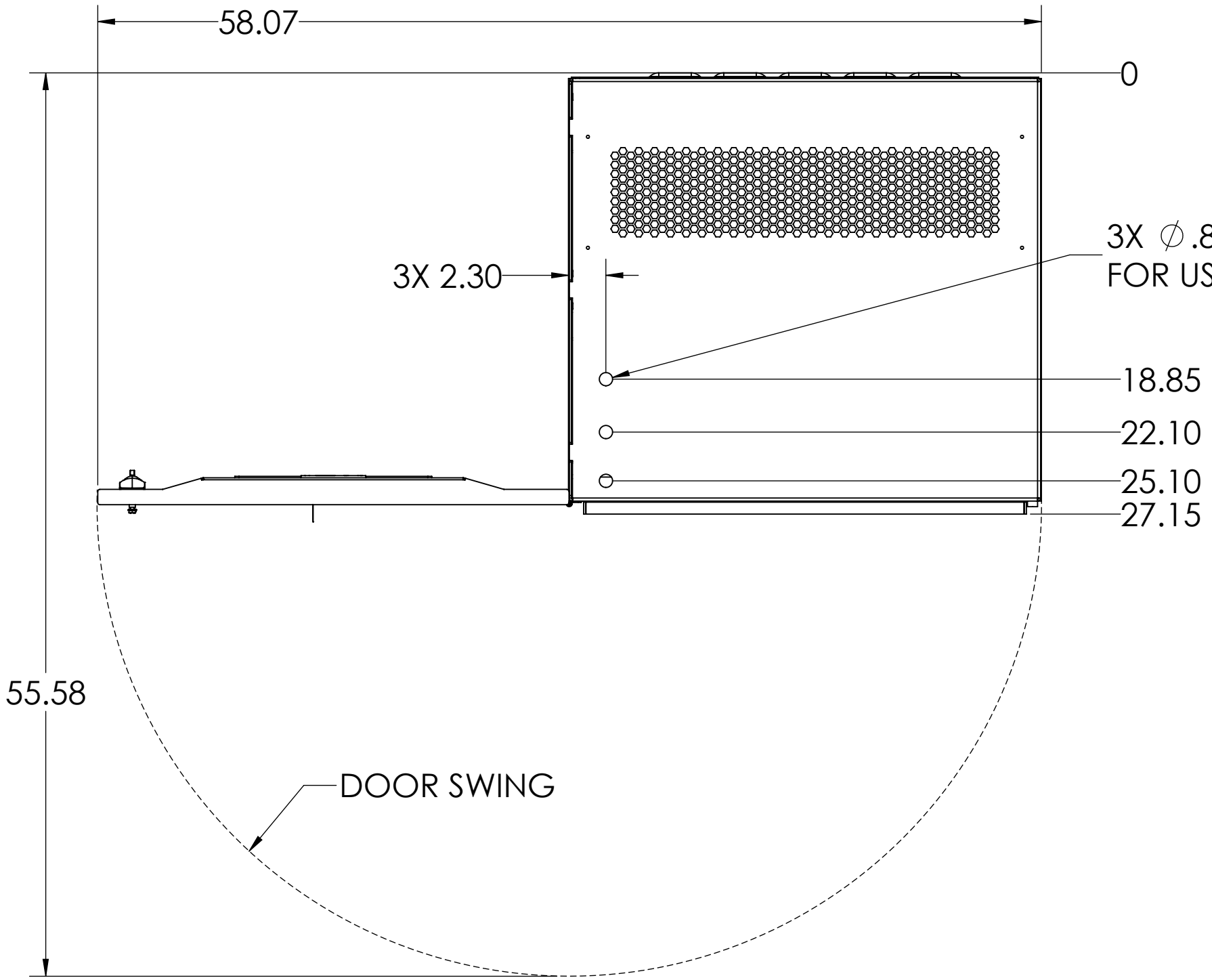
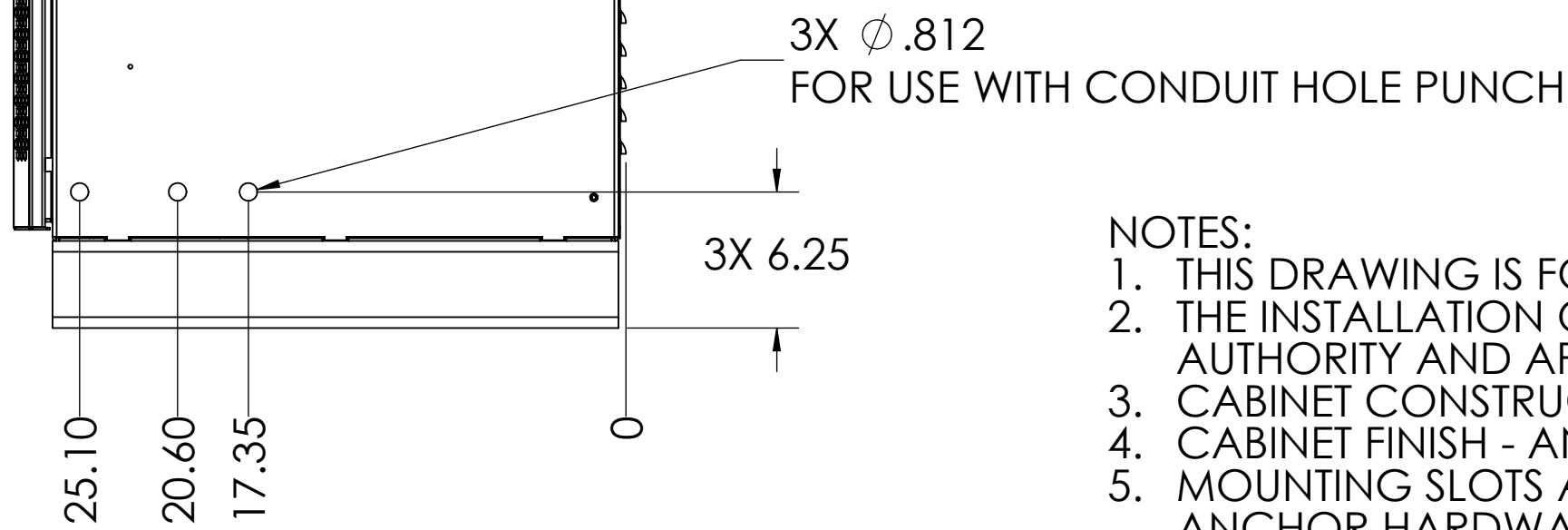
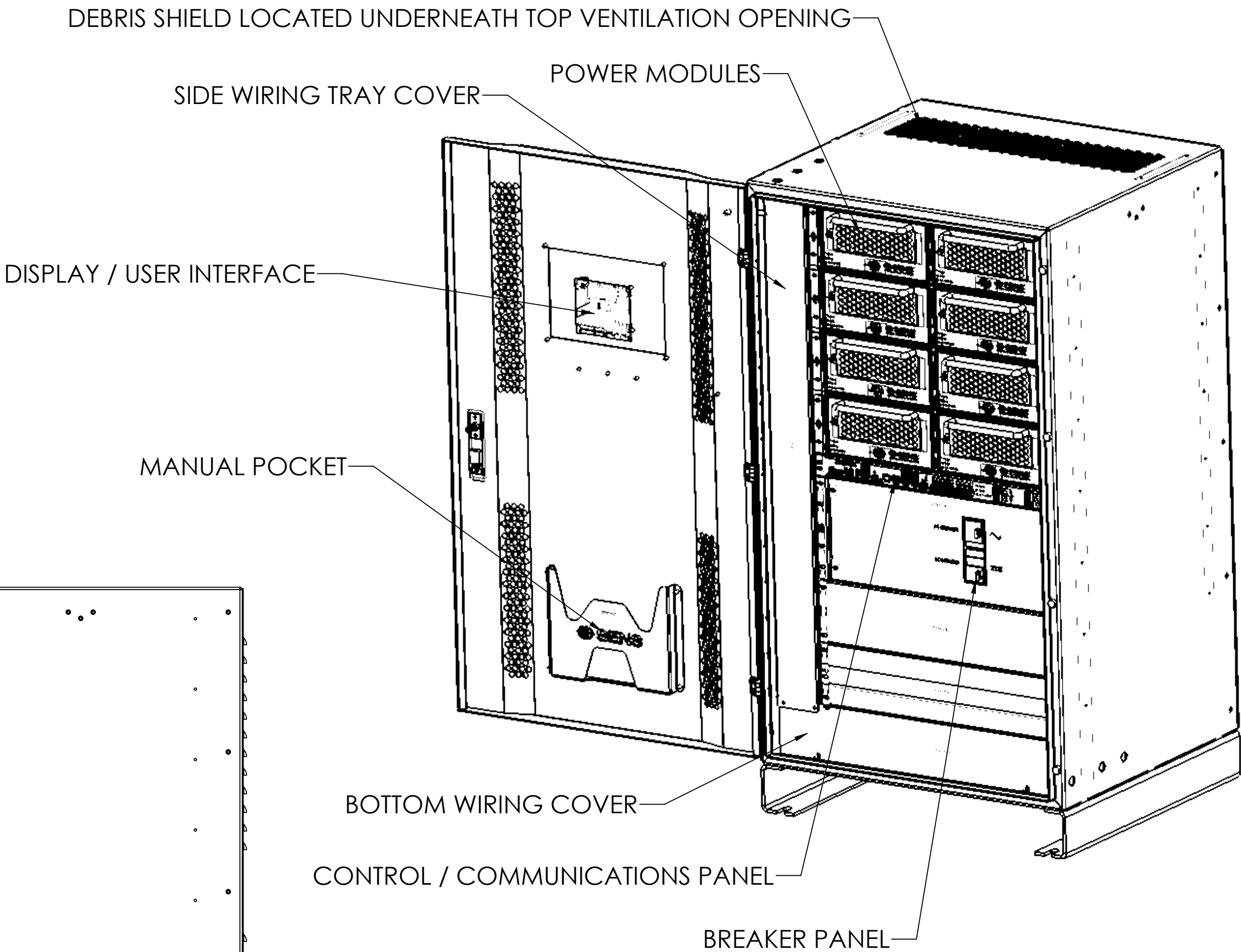


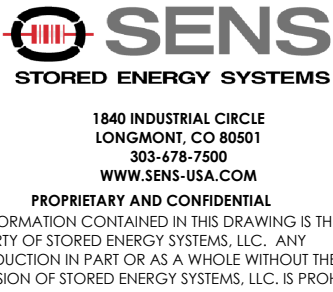
MODEL NUMBER	WEIGHT (LBS)
DK-F*-120*-100-050...	248
DK-F*-120*-100-100...	271
DK-F*-120*-200-150...	319
DK-F*-120*-200-200...	342
DK-F*-120*-300-250...	390
DK-F*-120*-300-300...	413
DK-F*-120*-400-350...	461
DK-F*-120*-400-400...	484
DK-F*-240*-050-025...	248
DK-F*-240*-050-050...	271
DK-F*-240*-100-075...	319
DK-F*-240*-100-100...	342
DK-F*-240*-150-125...	390
DK-F*-240*-150-150...	413
DK-F*-240*-200-175...	461
DK-F*-240*-200-200...	484
ADD 23LBS FOR EACH REDUNDANT MODULE FOR DUAL SYSTEMS, MAX WEIGHT IS 484 LBS	
WEIGHTS ARE APPROXIMATE MAXIMUMS	



REVISIONS				
DCN	REV	DESCRIPTION	DATE	APPROVED
107872	A	INITIAL RELEASE	6/1/2020	ERS



- NOTES:
- THIS DRAWING IS FOR REFERENCE ONLY.
 - THE INSTALLATION OF THIS EQUIPMENT SHALL COMPLY WITH ALL LOCAL AUTHORITY AND APPLICABLE BUILDING CODES.
 - CABINET CONSTRUCTION - 5052 ALUMINUM
 - CABINET FINISH - ANSI 61 GRAY POWDERCOAT
 - MOUNTING SLOTS AT BOTTOM OF CABINET ACCOMMODATE UP TO 3/4" ANCHOR HARDWARE
 - WIRE INGRESS THROUGH SIDES, TOP OR BOTTOM OF CABINET.
 - CLEARANCES - FOR VENTILATION AND SERVICABILITY PROVIDE A MINIMUM CLEARANCE OF:
 - 12 INCHES ON TOP OF THE UNIT.
 - 2 INCHES ON REAR OF THE UNIT.
 - 2 INCHES ON EACH SIDE OF THE UNIT.
 - 29 INCHES ON FRONT OF UNIT FOR DOOR SWING
 - WEIGHT: 484 LBS MAXIMUM, SEE WEIGHT TABLE
 - *** IMPORTANT *** - WHEN INSTALLING UNIT, ENSURE THAT NO DEBRIS OR PARTICLES FALL INTO UNIT.



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES		NAME	DATE	DESCRIPTION	
DRAWN	ERS	6/1/2020		2DCAD,EDC-CABINET,STANDARD	
CHECKED					
THIRD ANGLE PROJECTION				SIZE	DOCUMENT NUMBER
DIMENSIONS & TOLERANCES PER ASME Y14.5 - 2009				D	2DCAD-EDC-CABINET-STD
				REV	A
				SHEET 1 OF 1	