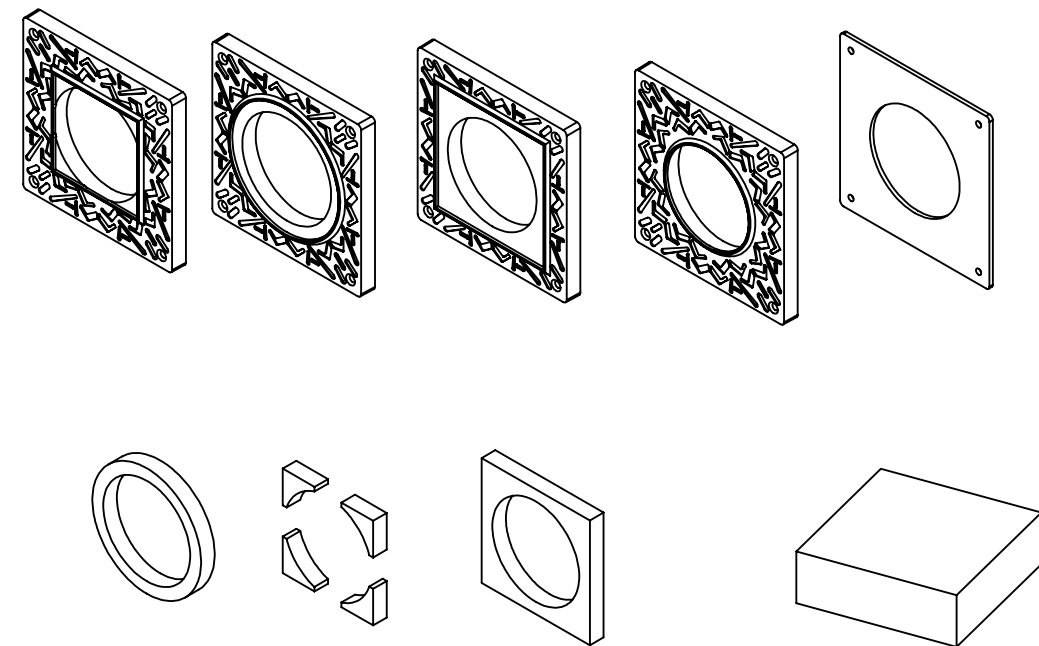


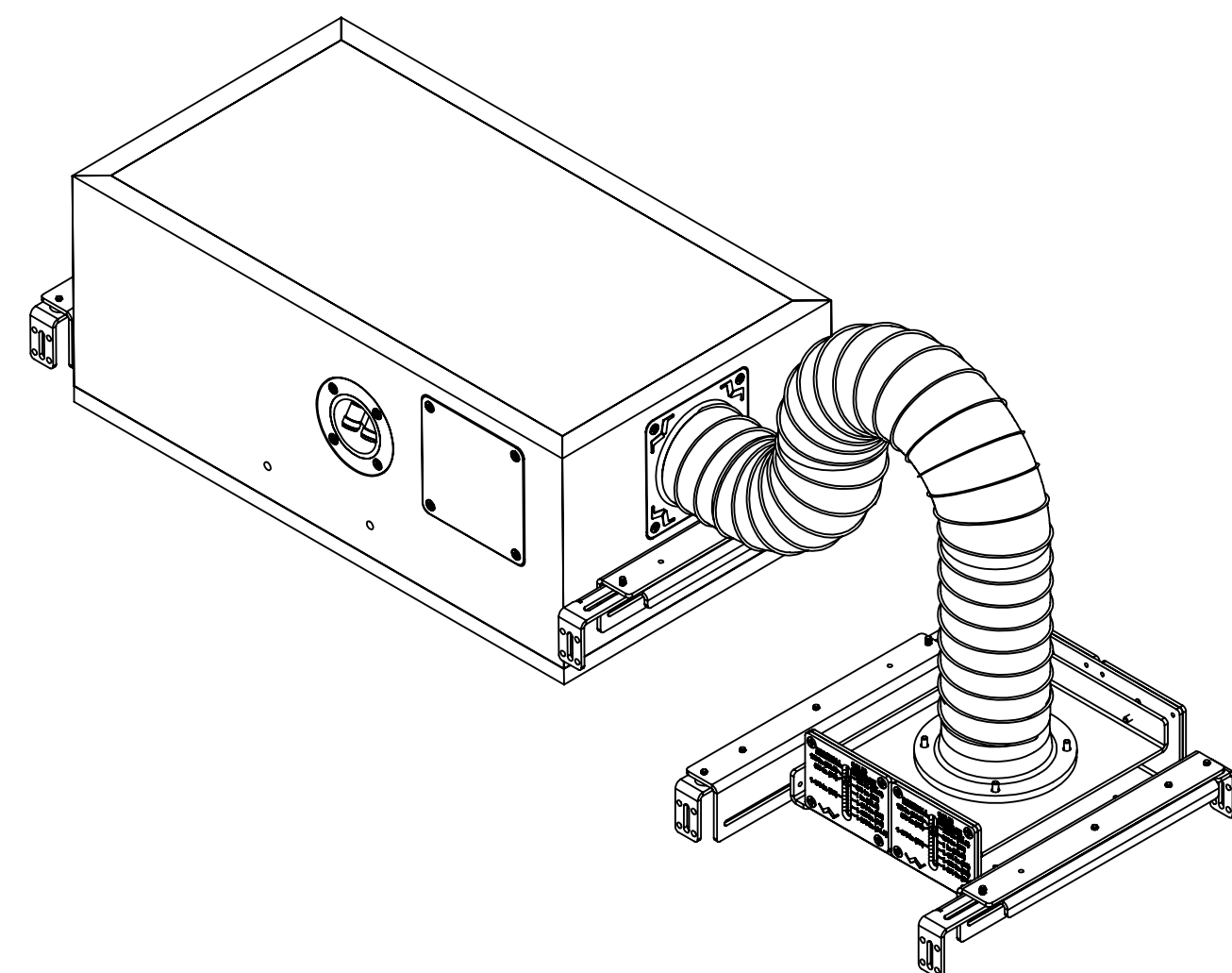
- Gypsum/Plaster Mud Plates
 - 3inch [76mm] Round preinstalled on ISC3FR
 - 0.125" [3.175mm] Mud Plate Spacer preinstalled on ISC3FR
- Solid Surface Acoustic Foam Spacers
- Grille Pack (8x Grilles)
 - 3inch [76mm] Round Mud Grille
 - 3inch [76mm] Round Solid Surface Grille
 - 3inch [76mm] Square Mud Grille
 - 3inch [76mm] Square Solid Surface Grille
 - 4inch [101.5mm] Round Mud Grille
 - 4inch [101.5mm] Round Solid Surface Grille
 - 3inch [101.5mm] Square Mud Grille
 - 3inch [101.5mm] Square Solid Surface Grille



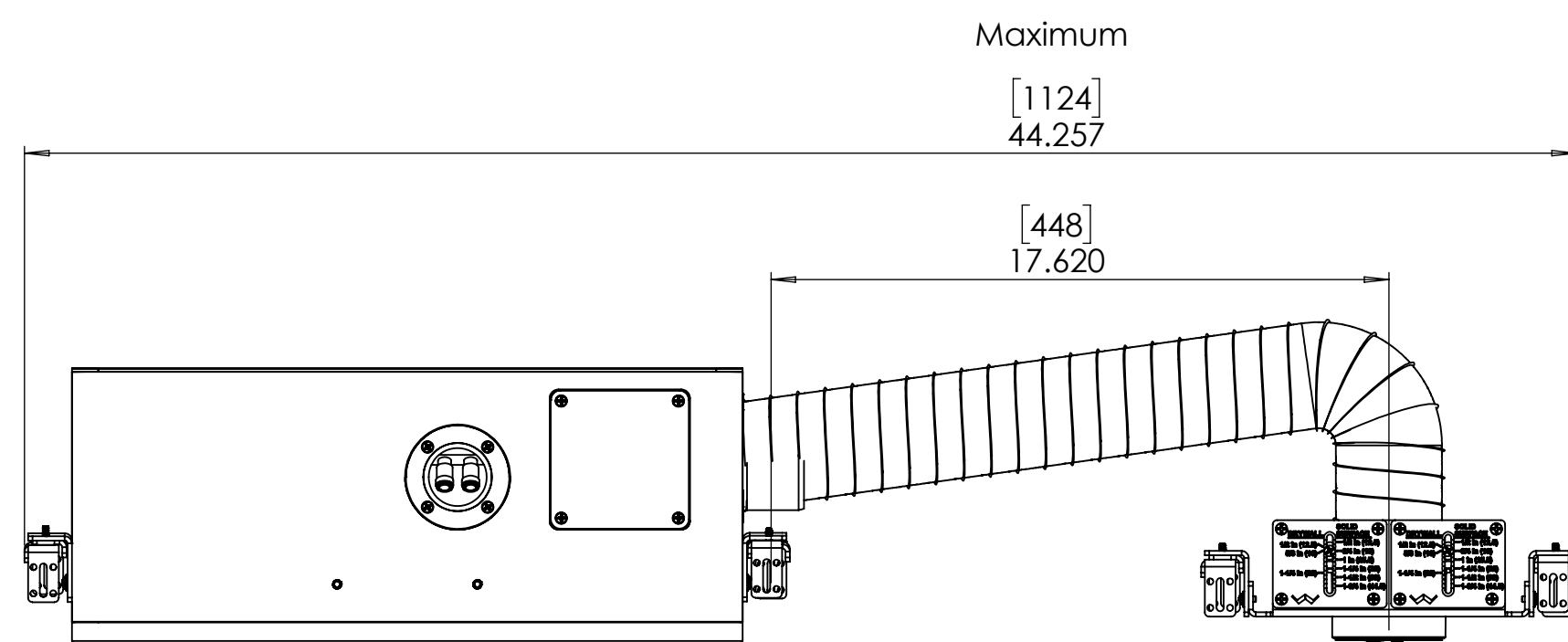
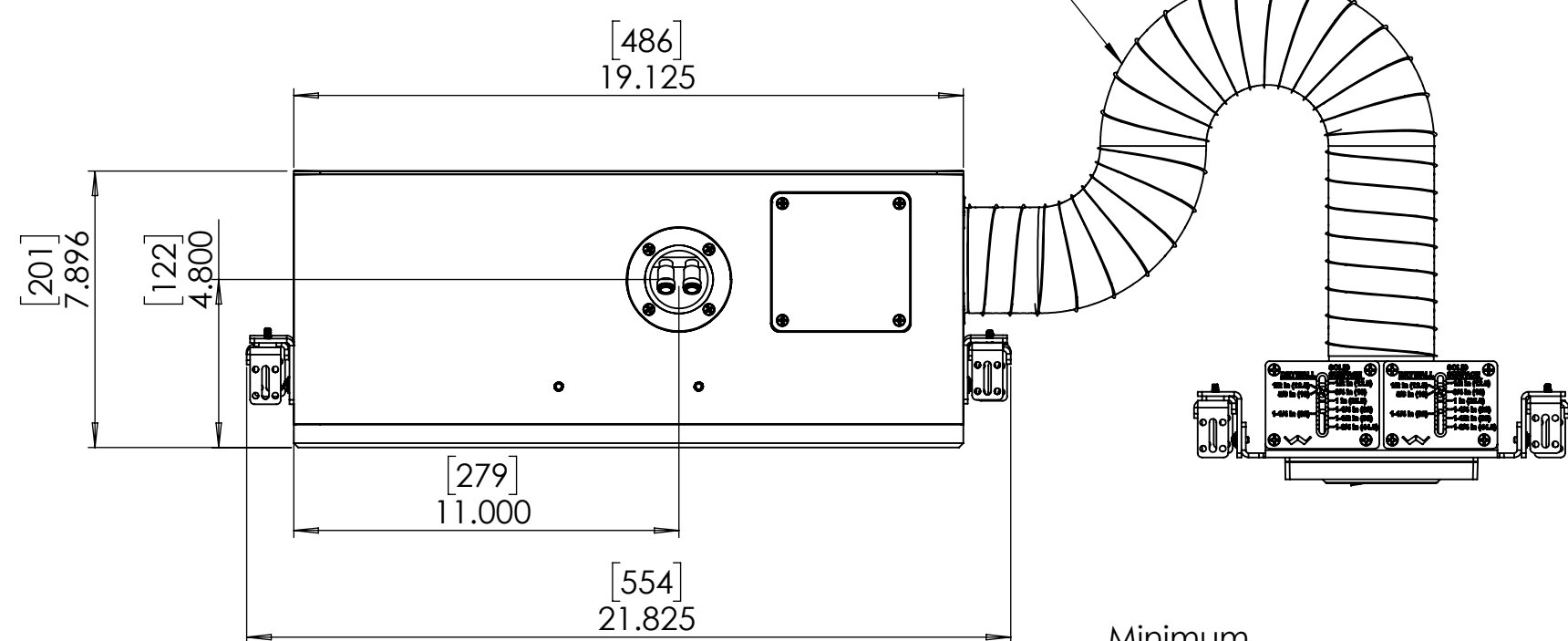
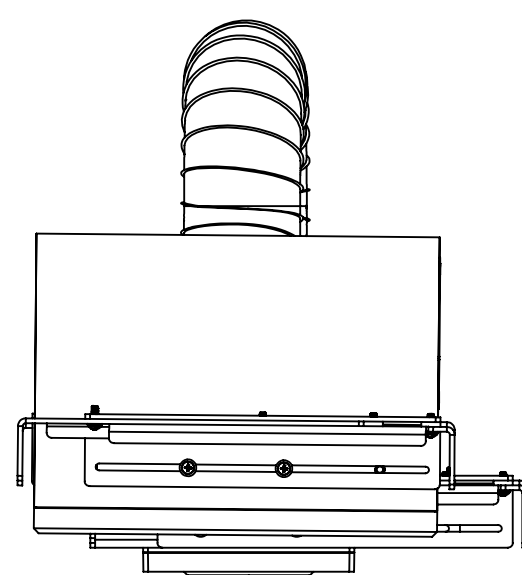
- Typical: 14.5" [368mm] Nominal – 16" OC Joist
- Maximum: 23" [584mm] (24" OC Joist)
- Minimum: 9.375" [238mm] (12" OC Joist)

- Drywall/Plaster: 1/2" and 5/8" (12.5 to 16mm)
- Solid Surface: from 1/2" to 1-7/8" (12.5mm - 48mm)

Weight 17lbs [7.7kg]

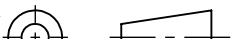


2.645 [67] APPROX TubeBend Height Max at closest to Woofer Enclosure



Technical drawing of a door assembly. The drawing shows a side view of a door with a handle and a lock mechanism. The door is labeled with dimensions: 1124 (height) and 44.257 (width). The handle is labeled with dimensions: 449 (height) and 17.682 (width). The lock mechanism is labeled with dimensions: 17.682 (width) and 17.682 (height). The door is shown in a closed position.

NOTES: (UNLESS OTHERWISE SPECIFIED)

THIRD ANGLE PROJECTION 		(UNLESS OTHERWISE SPECIFIED) DIMENSIONS IN INCHES TOLERANCES: DECIMALS ANGLES .XX: +/- .0050 X: +/- 1.0° .XX: +/- .0020 X.X: +/- 0.5° .XXX: +/- .0010 X.XX: +/- 0.05° ALL Ø'S FOR PEM HARDWARE +.003 - .000		DRAWN: _____ DATE: _____ REVISION DATE: _____ ENGR: _____ APPROVED: _____		Wisdom Audio 1572 College Parkway, Suite 164 Carson City, Nevada 89706	
CAD GENERATED DRAWING : DO NOT MANUALLY UPDATE		Copyright 2025 WISDOM AUDIO.		DO NOT SCALE DRAWING		TITLE: _____	
THIS IS CONFIDENTIAL AND PROPRIETARY INFORMATION THAT BELONGS TO WISDOM AUDIO. IT MAY NOT BE USED OR REPRODUCED IN ANY MEDIA OR DISCLOSED WITHOUT THE PRIOR WRITTEN CONSENT OF OWNER.				MATERIAL: _____ MATERIAL FINISH: _____ FINISH		SIZE: _____ D SCALE: 1:5	
				DWG NUMBER: _____		REV: _____ SHEET: 1 OF 1	