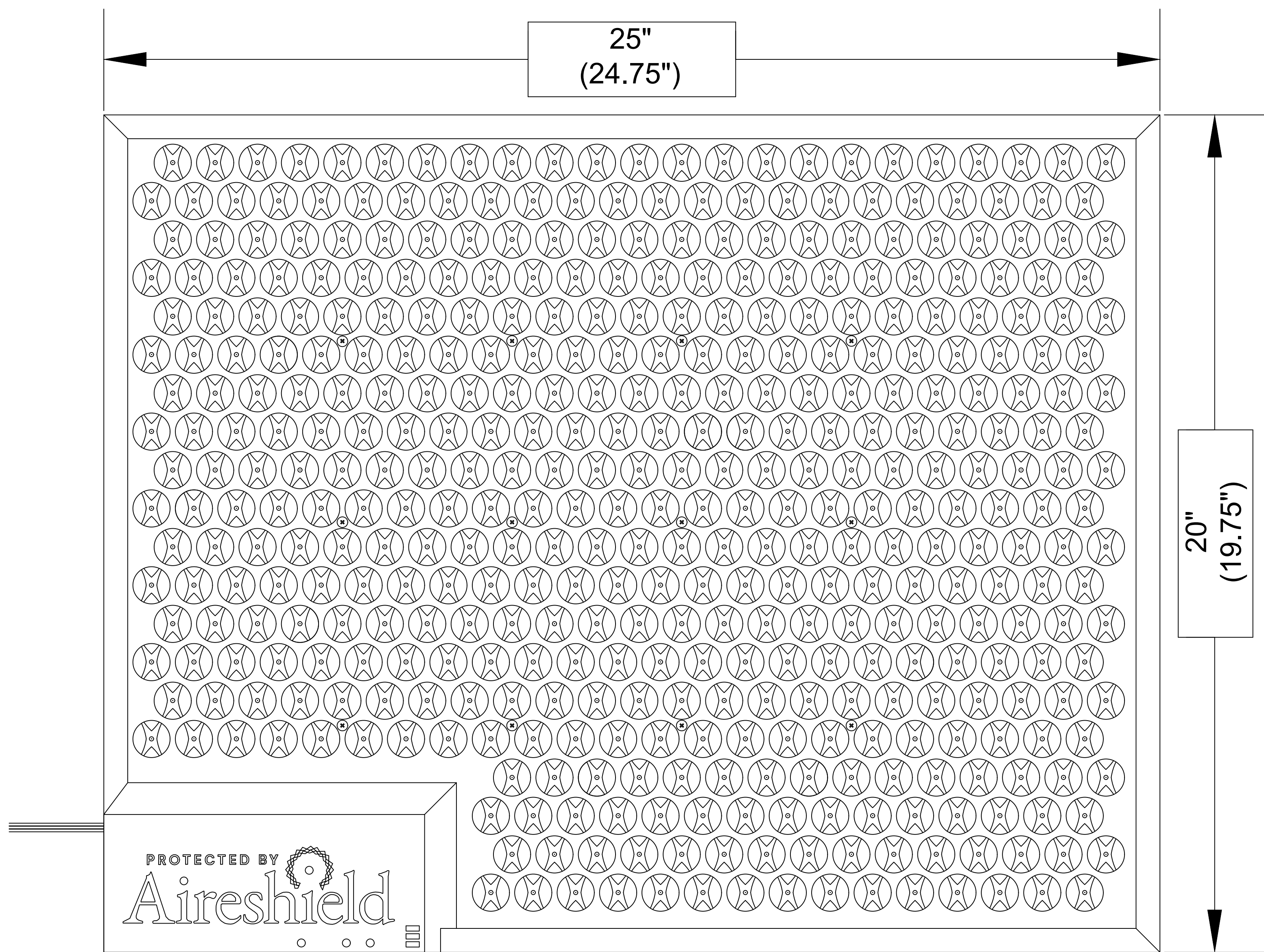
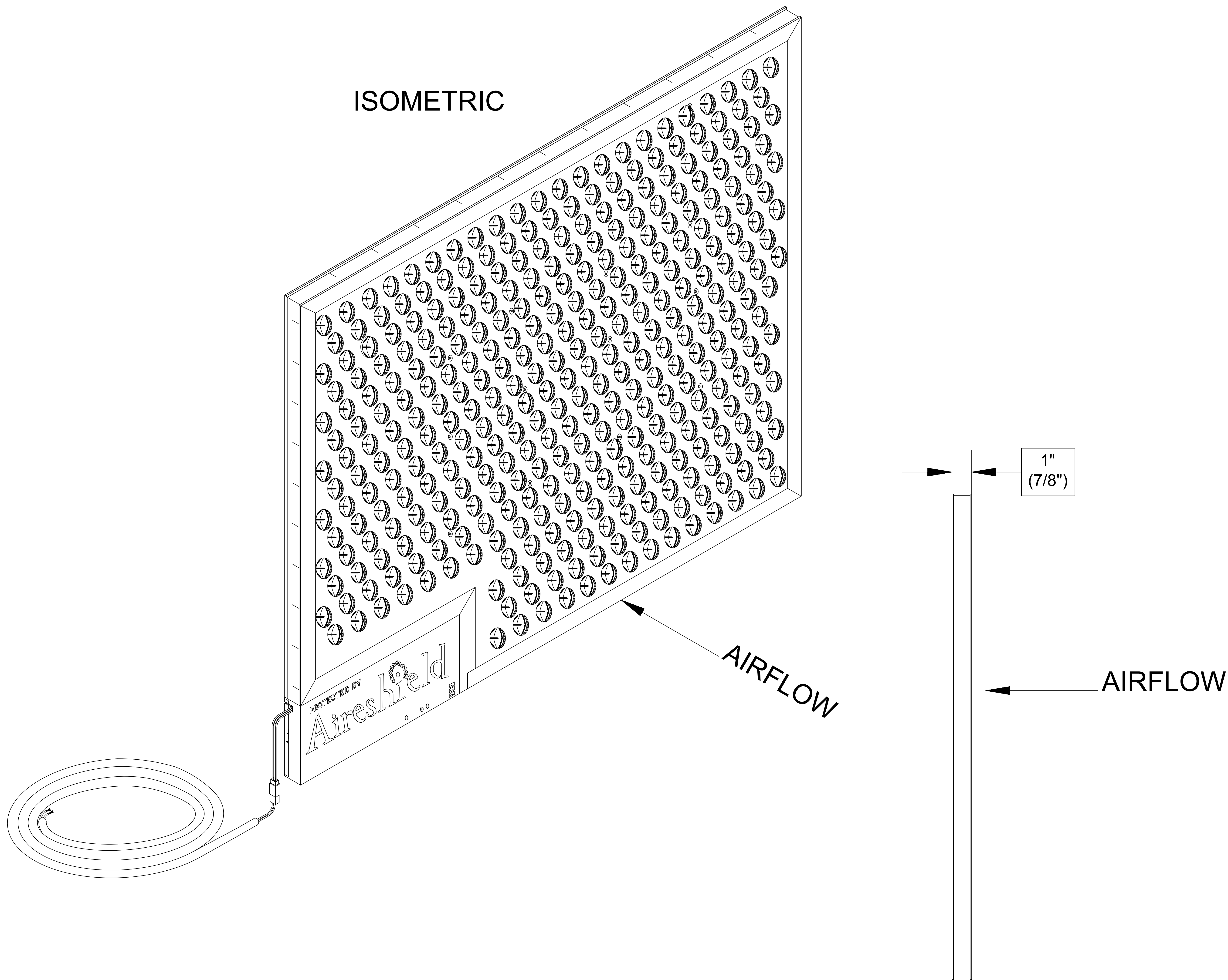


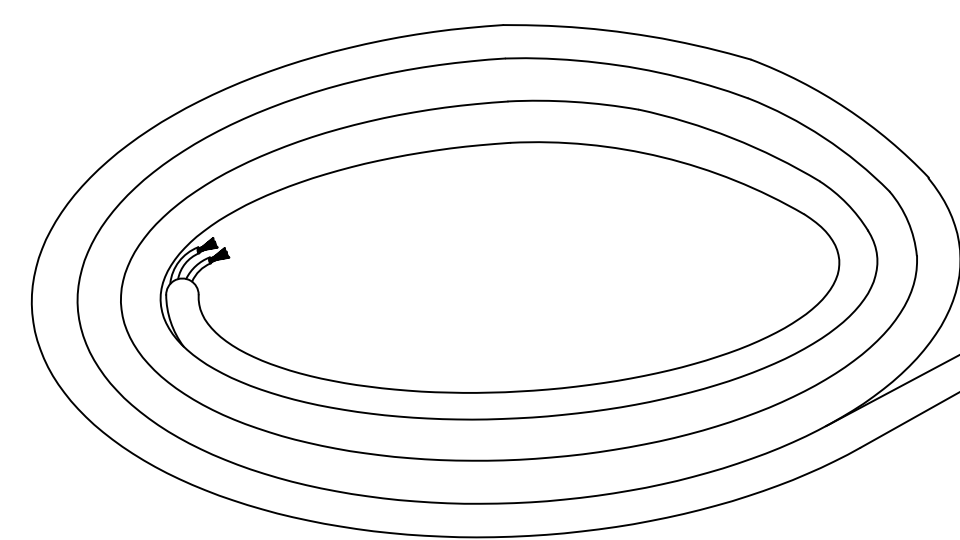
FRONT



ISOMETRIC



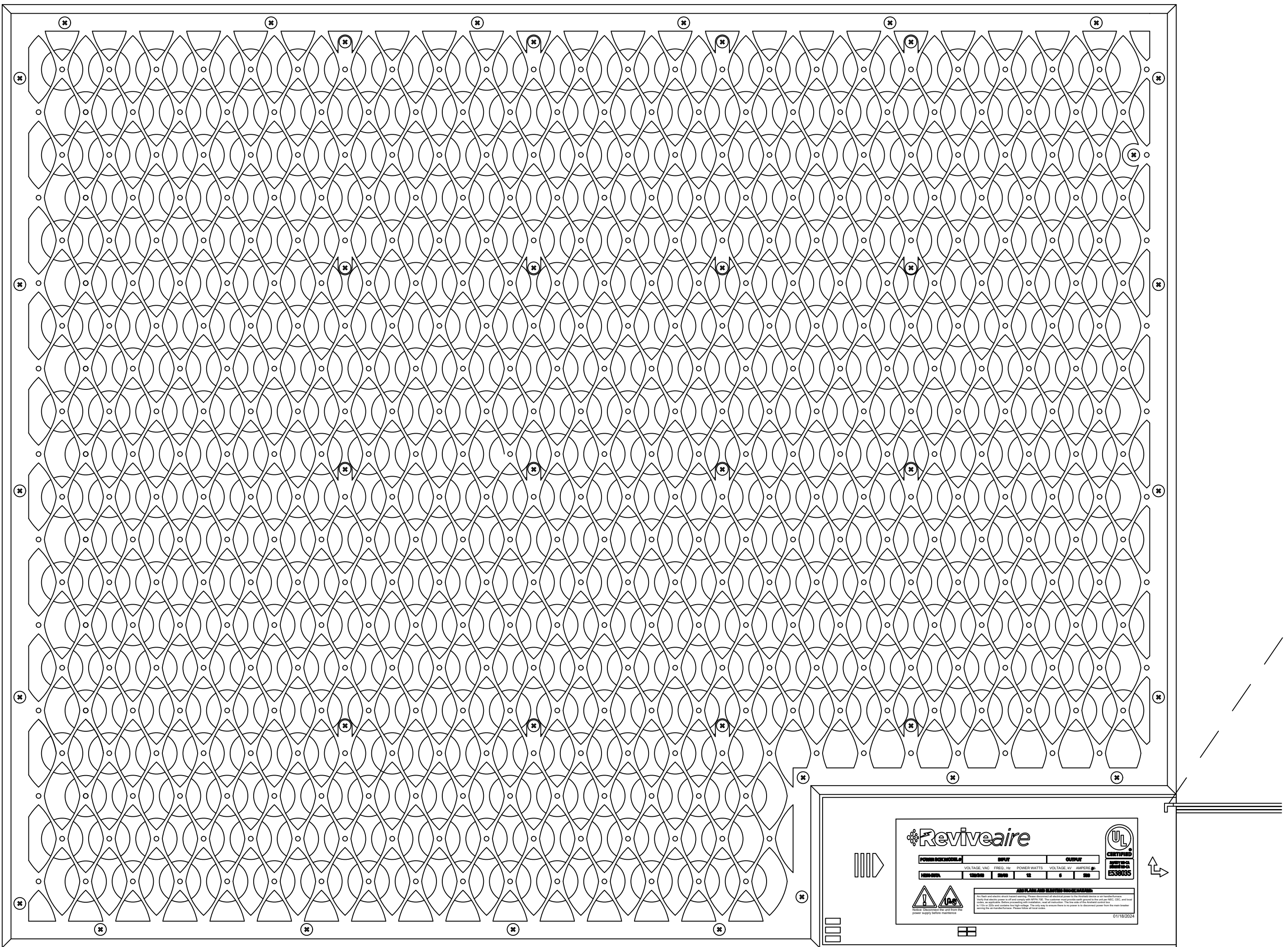
TOP



ALTERNATE POWER WIRE
PASSTHROUGH LOCATION

SIDE


BACK

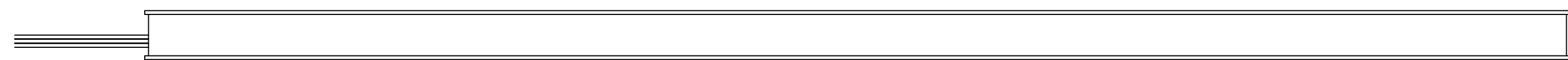
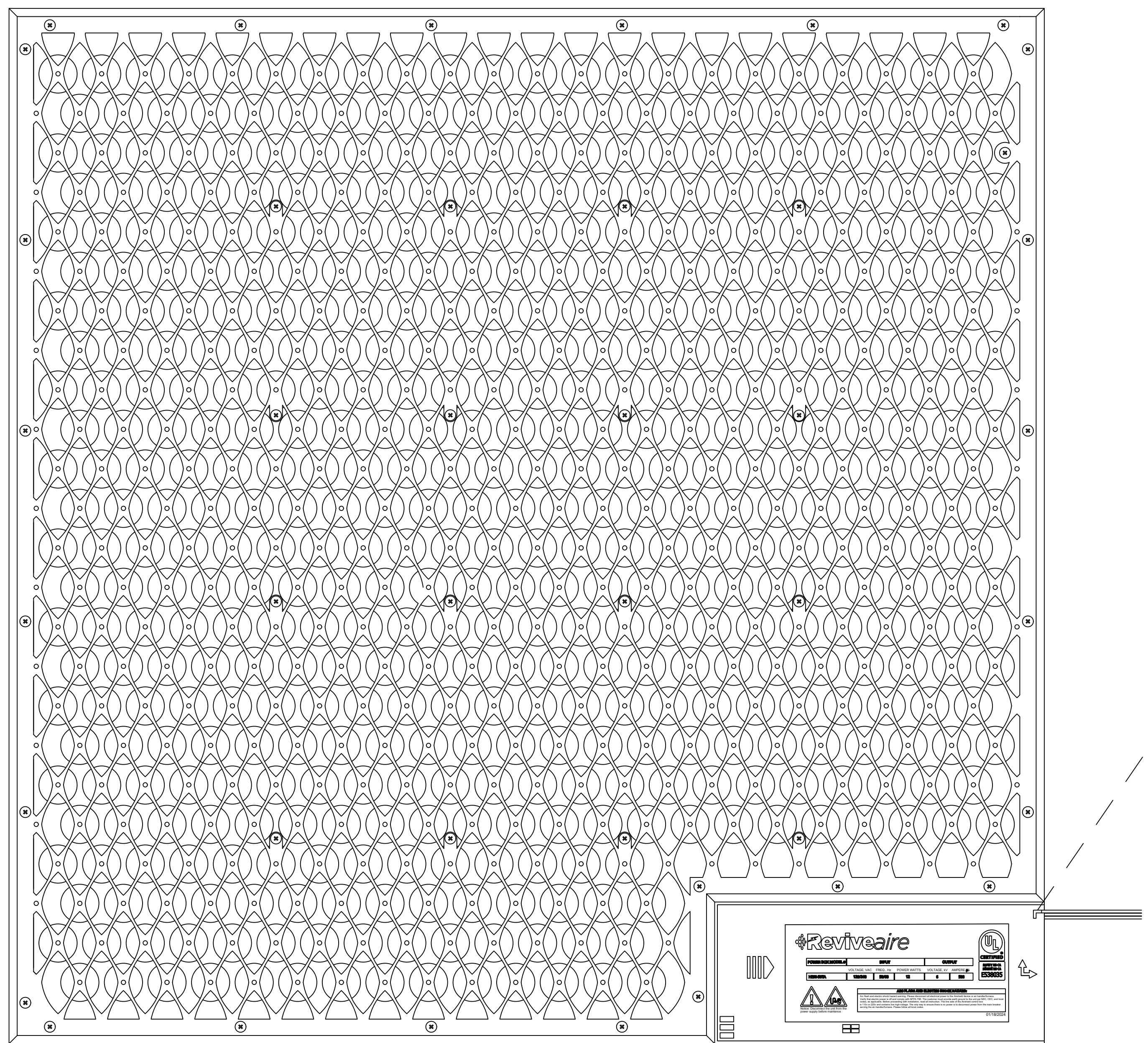
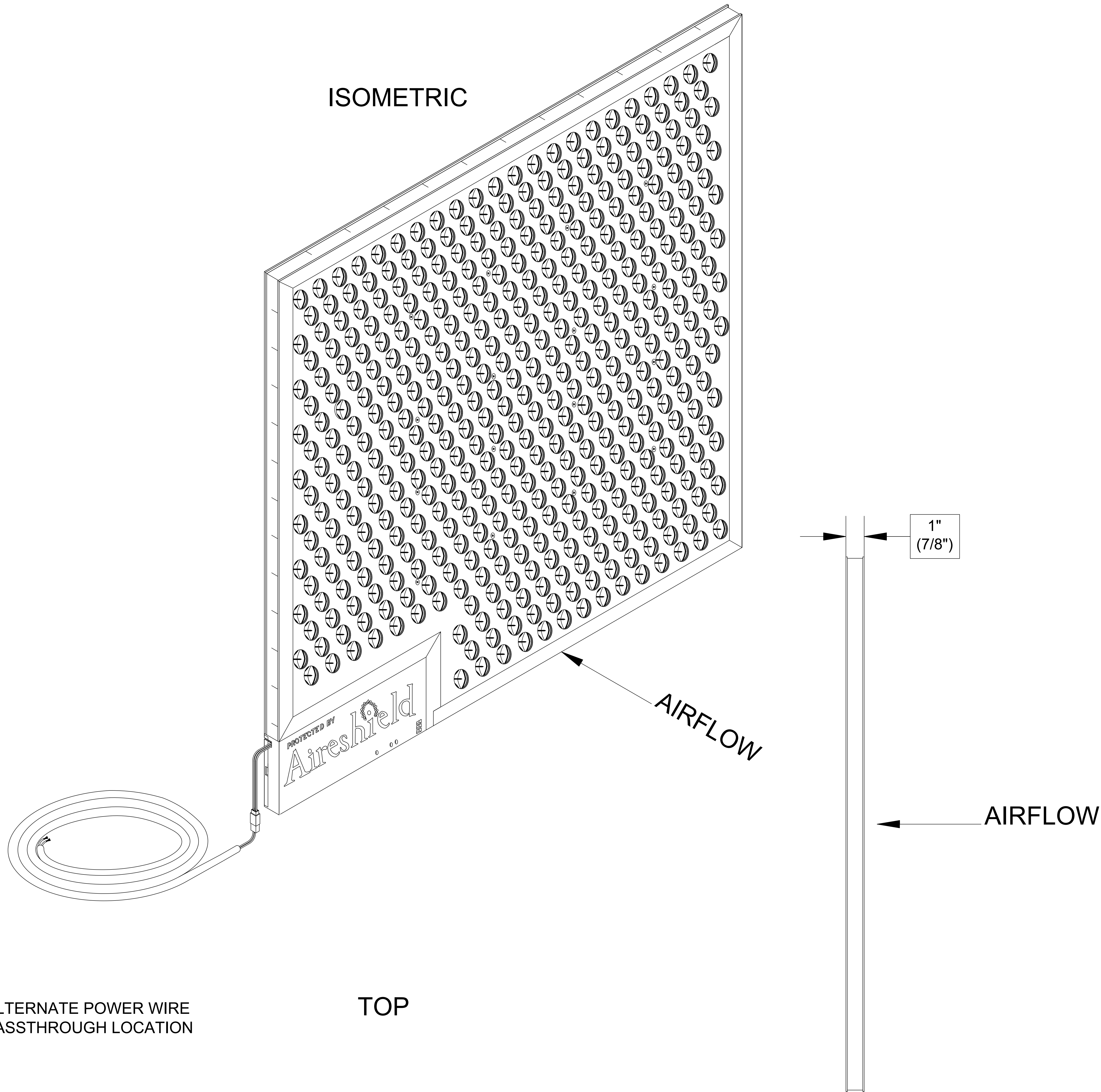
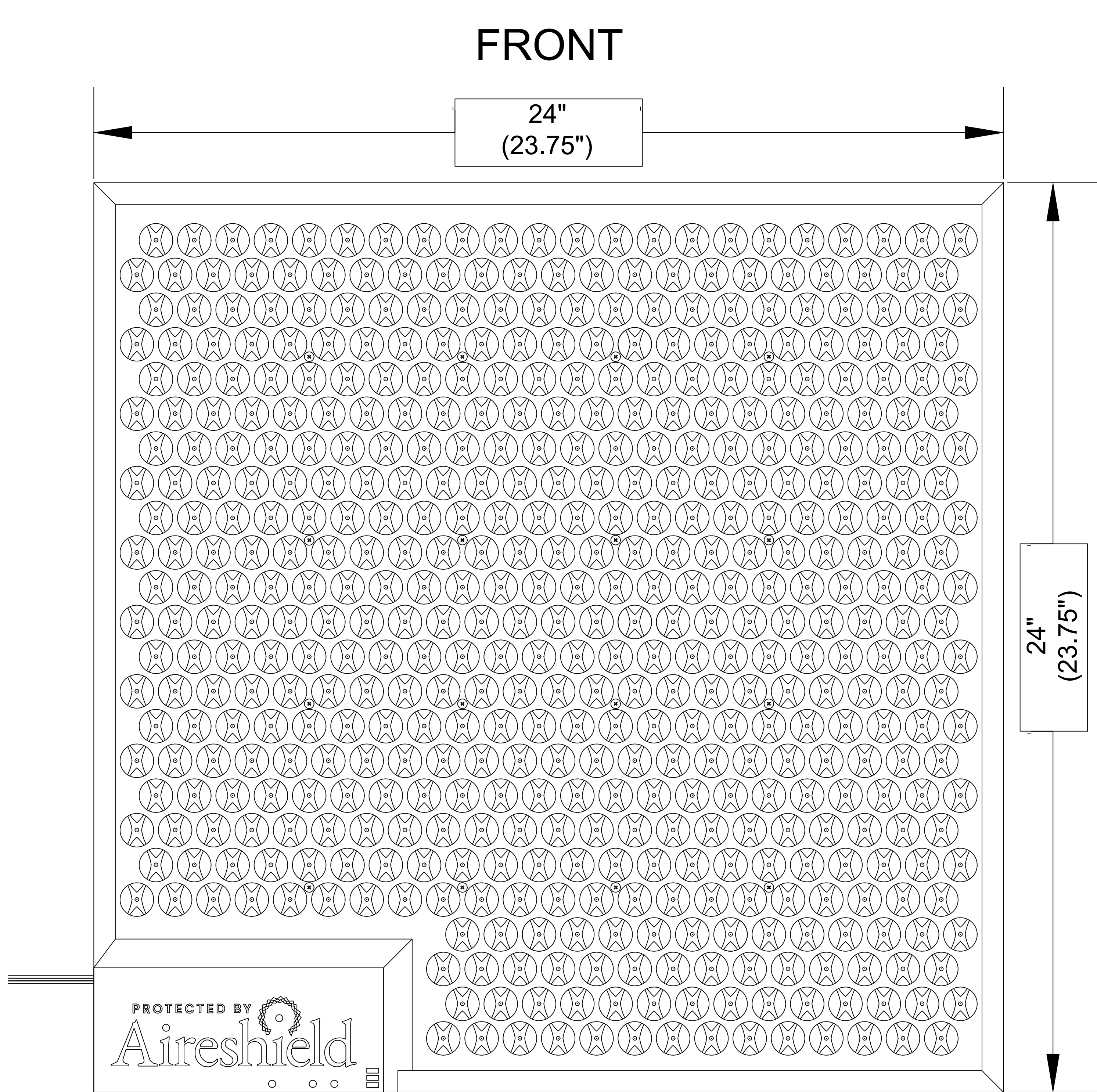


MODEL #	WIDTH	HEIGHT	DEPTH	INPUT VOLTAGE	POWER (WATTS)	CURRENT (AMPS)
AS-2025-1	25"	20"	1"	110/ 208 V	2.38	0.054

NOTE: STATIC PRESSURE DROP AT NOMINAL AIRFLOW (500 FPM) IS EQUAL TO 0.050" WATER COLUMN

REVISIONS		
DESCRIPTION	BY	DATE

PROJECT NAME			
SERIES: AIRESHIELD PLASMIC-BASED AIR DISINFECTION			
DISCLAIMER: This is provided as a reference and was accurate as of the publication of the individual components. It is recommended that if designs are being based around the information contained within this presentation that the designer obtain the equipment and verify their design prior to providing those designs to their customers. Reviveaire is not responsible for the accuracy of designs based solely on this presentation. Please confirm with Reviveaire the drawings, and specifications are accurate and the latest data.		DWG # : 2025-0324	
		SCALE: 1-1/2"=1'-0"	SHEET 1 OF 1
		DRAWN BY: NJ	DATE: 03-21-2024



SIDE



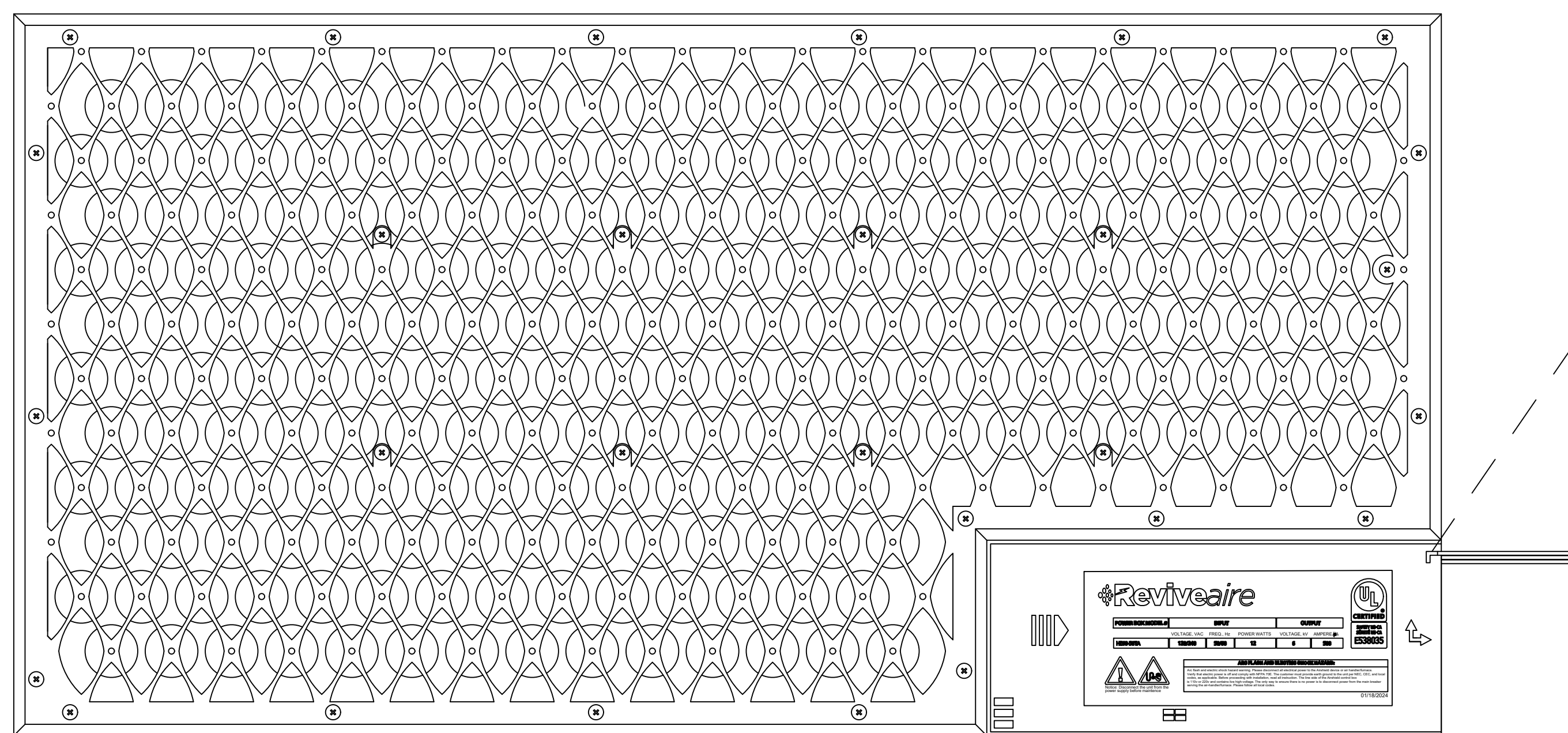
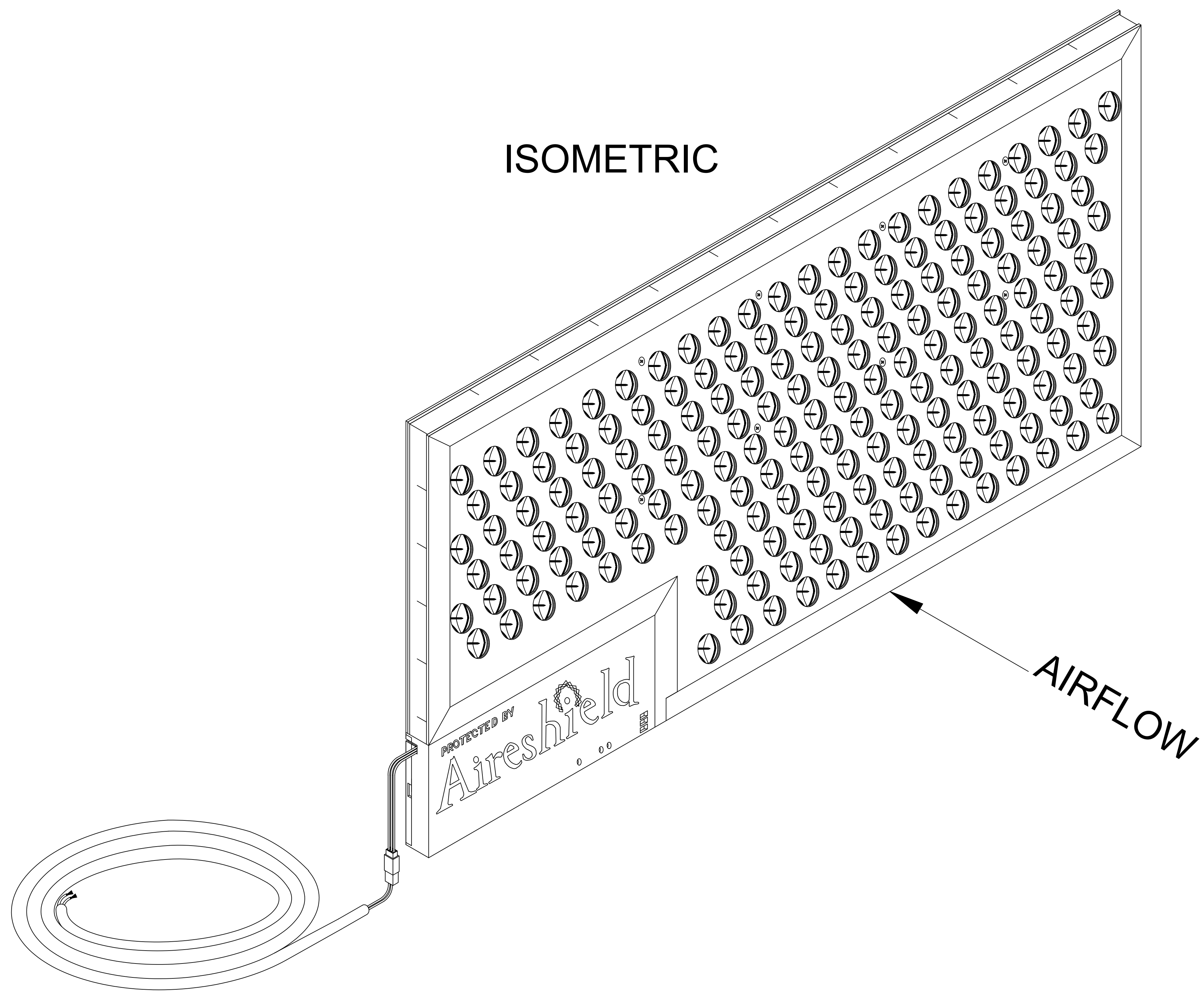
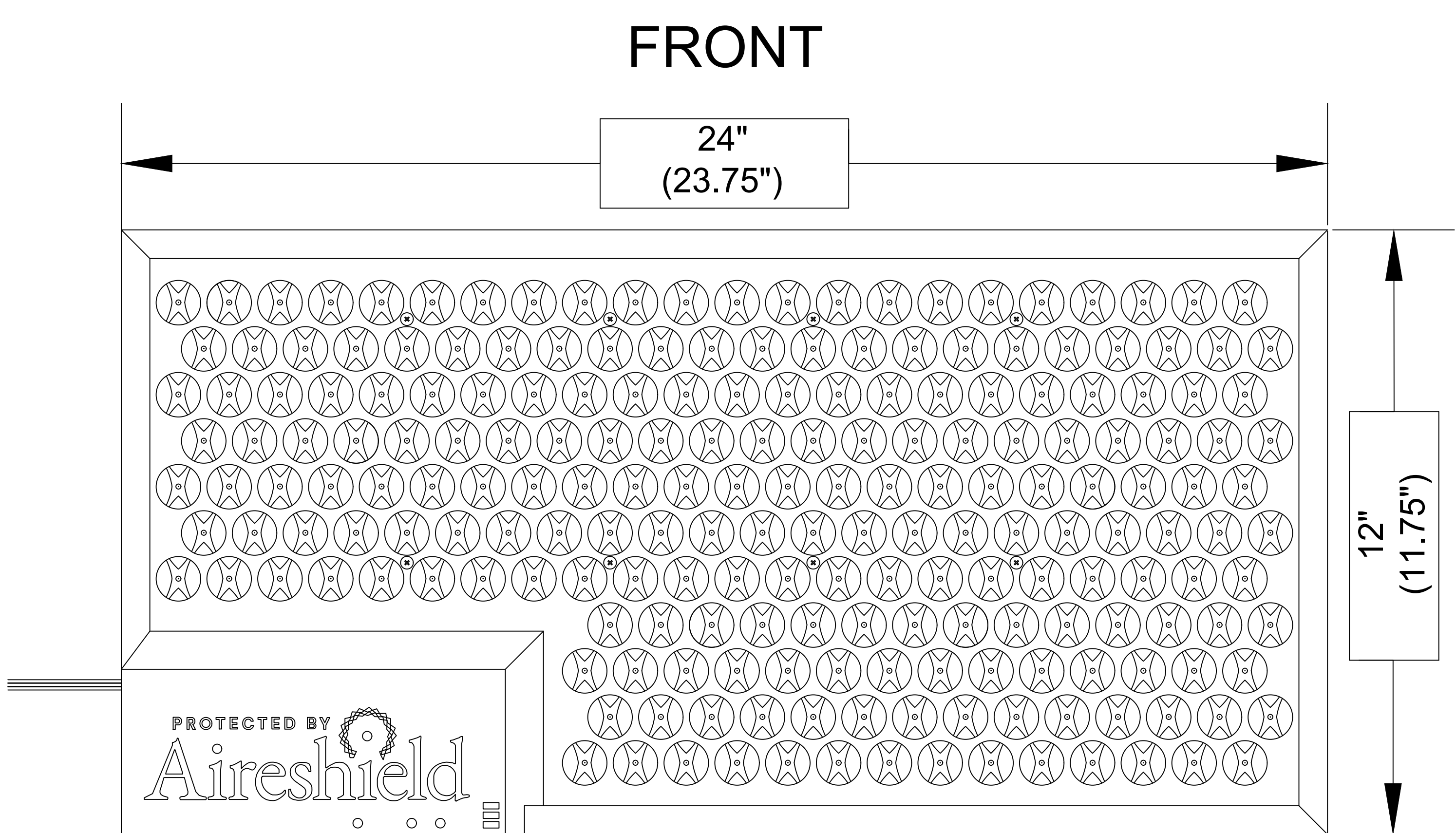
MODEL #	WIDTH	HEIGHT	DEPTH	INPUT VOLTAGE	POWER (WATTS)	CURRENT (AMPS)
AS-2424-1	24"	24"	1"	110/ 208 V	2.741	0.062

NOTE: STATIC PRESSURE DROP AT NOMINAL AIRFLOW (500 FPM) IS EQUAL TO 0.050" WATER COLUMN

REVISIONS		
DESCRIPTION	BY	DATE

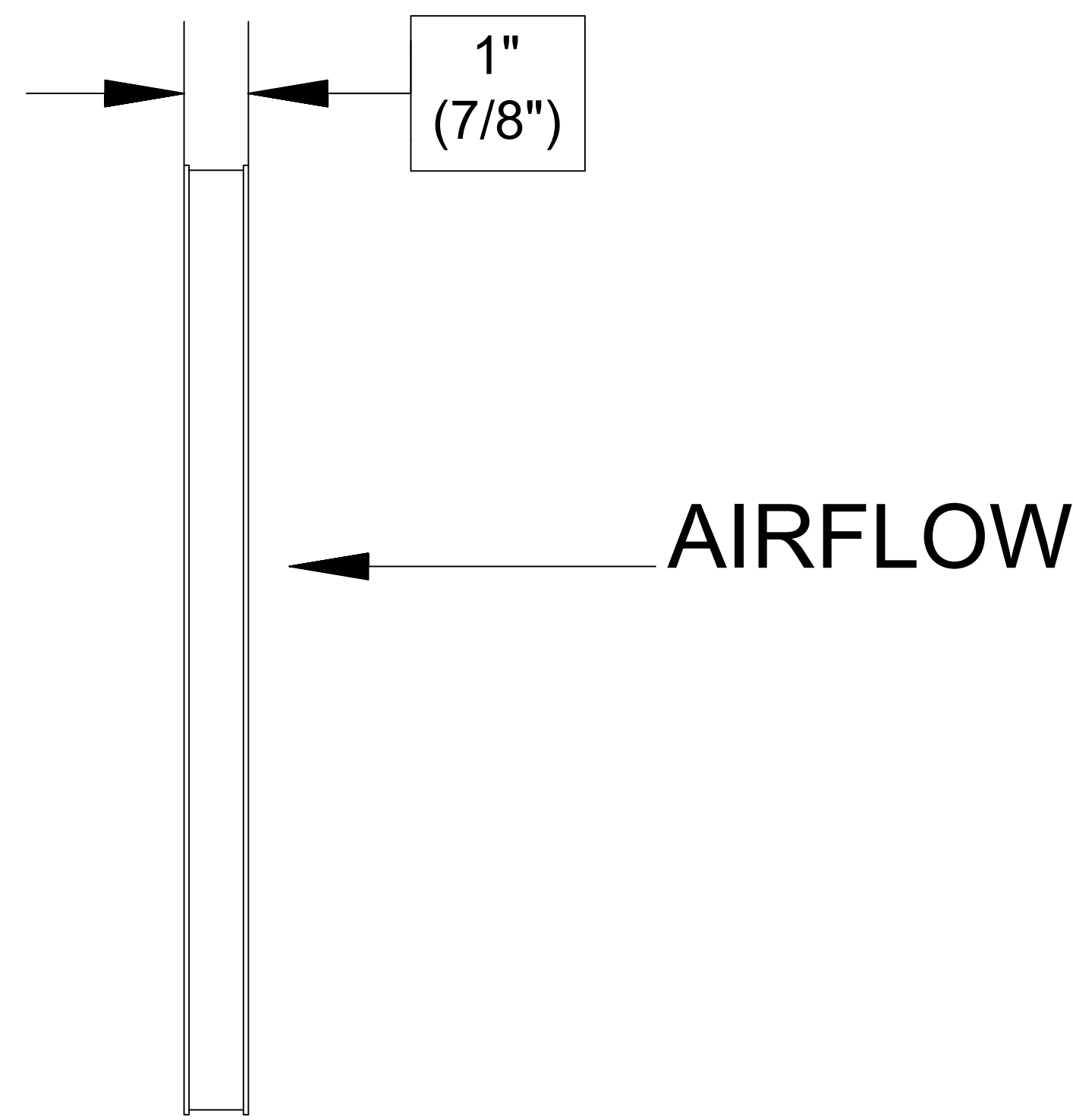
PROJECT NAME	
SERIES: AIRESHIELD PLASMIC-BASED AIR DISINFECTION	
DISCLAIMER: This is provided as a reference and was accurate as of the publication of the individual components. It is recommended that if designs are being based around the information contained within this presentation that the designer obtain the equipment and verify their design prior to providing those designs to their customers. Reviveaire is not responsible for the accuracy of designs based solely on this presentation. Please confirm with Reviveaire the drawings, and specifications are accurate and the latest data.	
DWG # : 2424-0324	
SCALE: 1-1/2"=1'-0"	SHEET 1 OF 1
DRAWN BY: NJ	DATE: 03-21-2024





ALTERNATE POWER WIRE
PASSTHROUGH LOCATION

TOP



SIDE



MODEL #	WIDTH	HEIGHT	DEPTH	INPUT VOLTAGE	POWER (WATTS)	CURRENT (AMPS)
AS-1224-1	24"	12"	1"	110/ 208 V	1.371	0.031

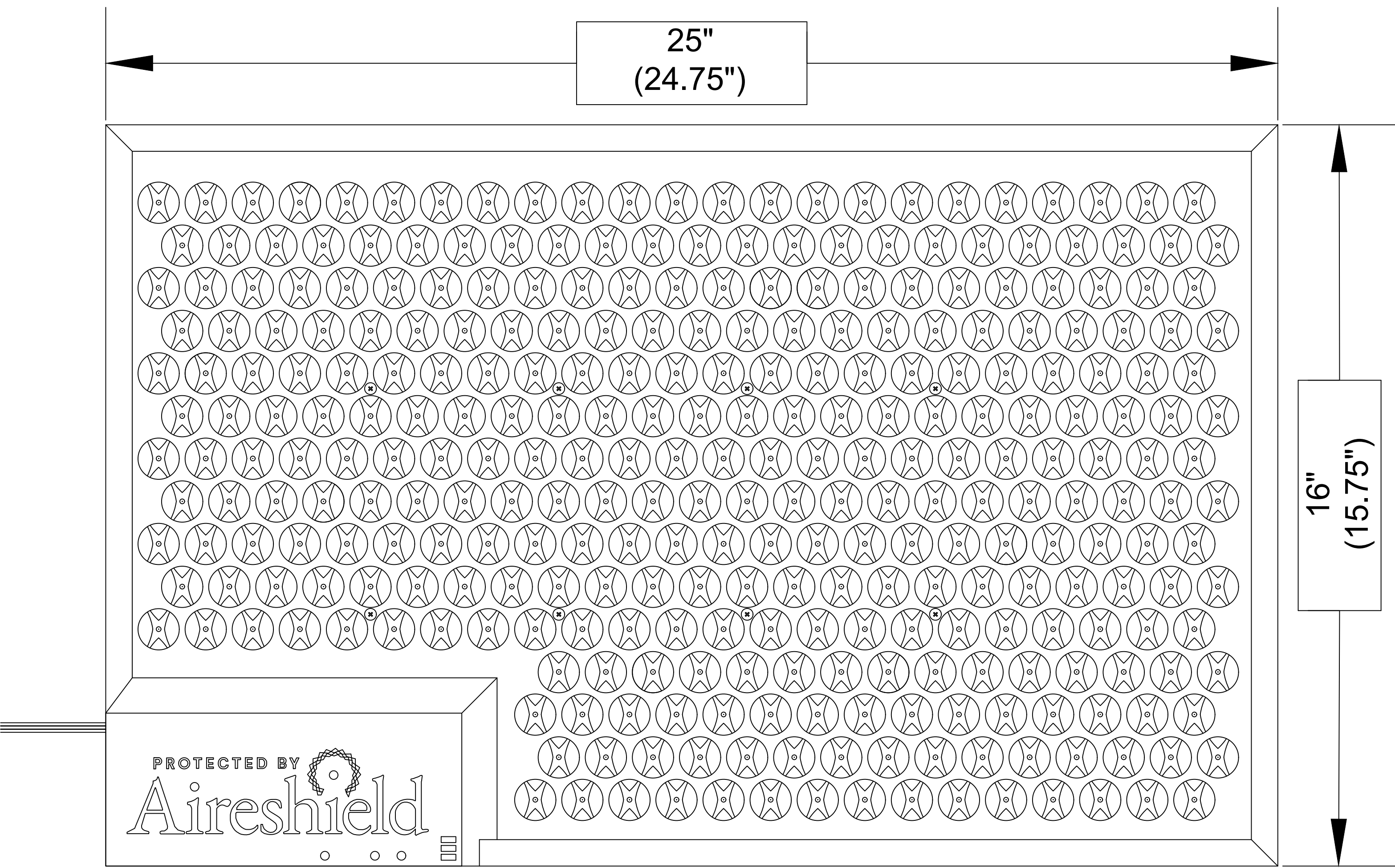
NOTE: STATIC PRESSURE DROP AT NOMINAL AIRFLOW (500 FPM) IS EQUAL TO 0.050" WATER COLUMN

REVISIONS		
DESCRIPTION	BY	DATE

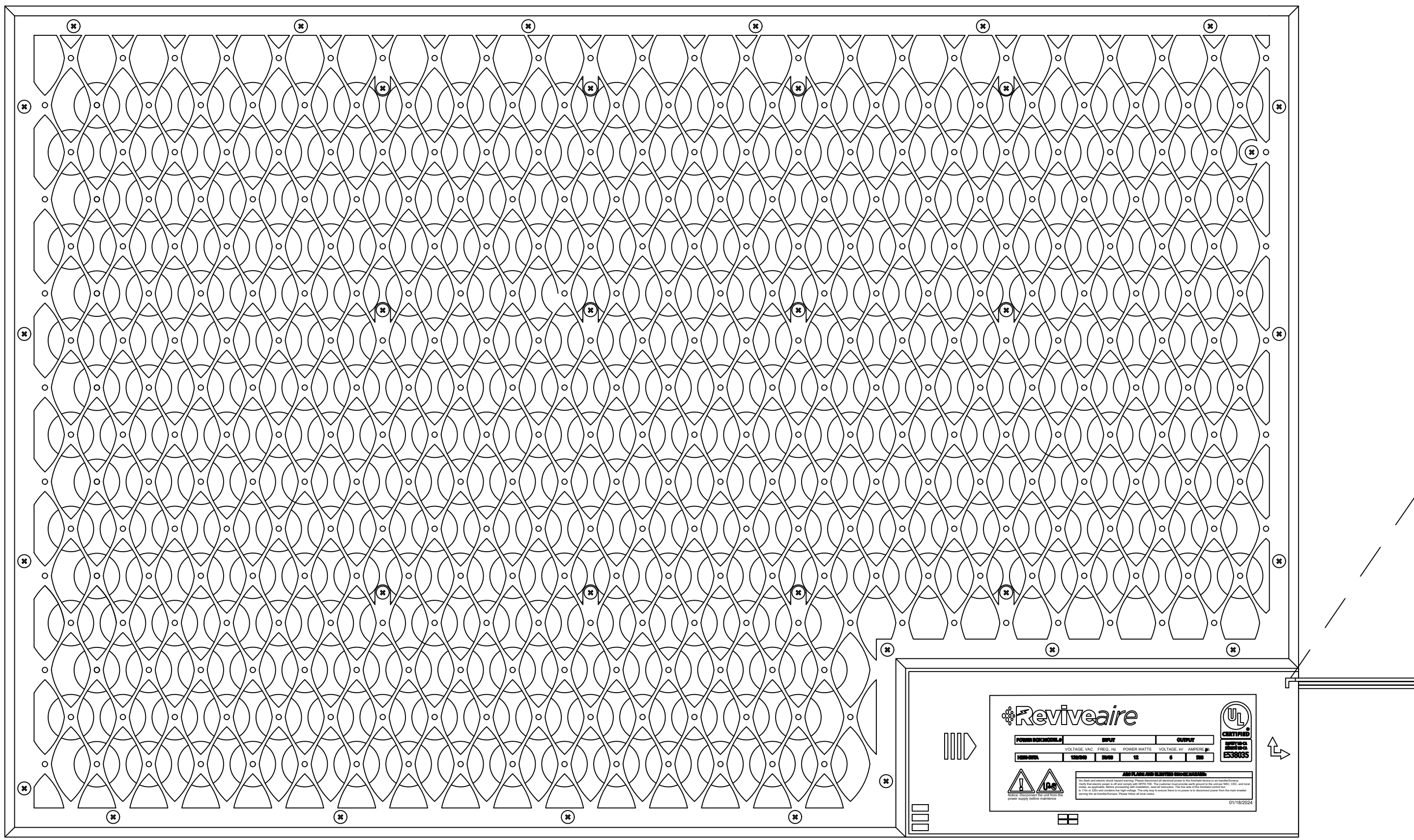
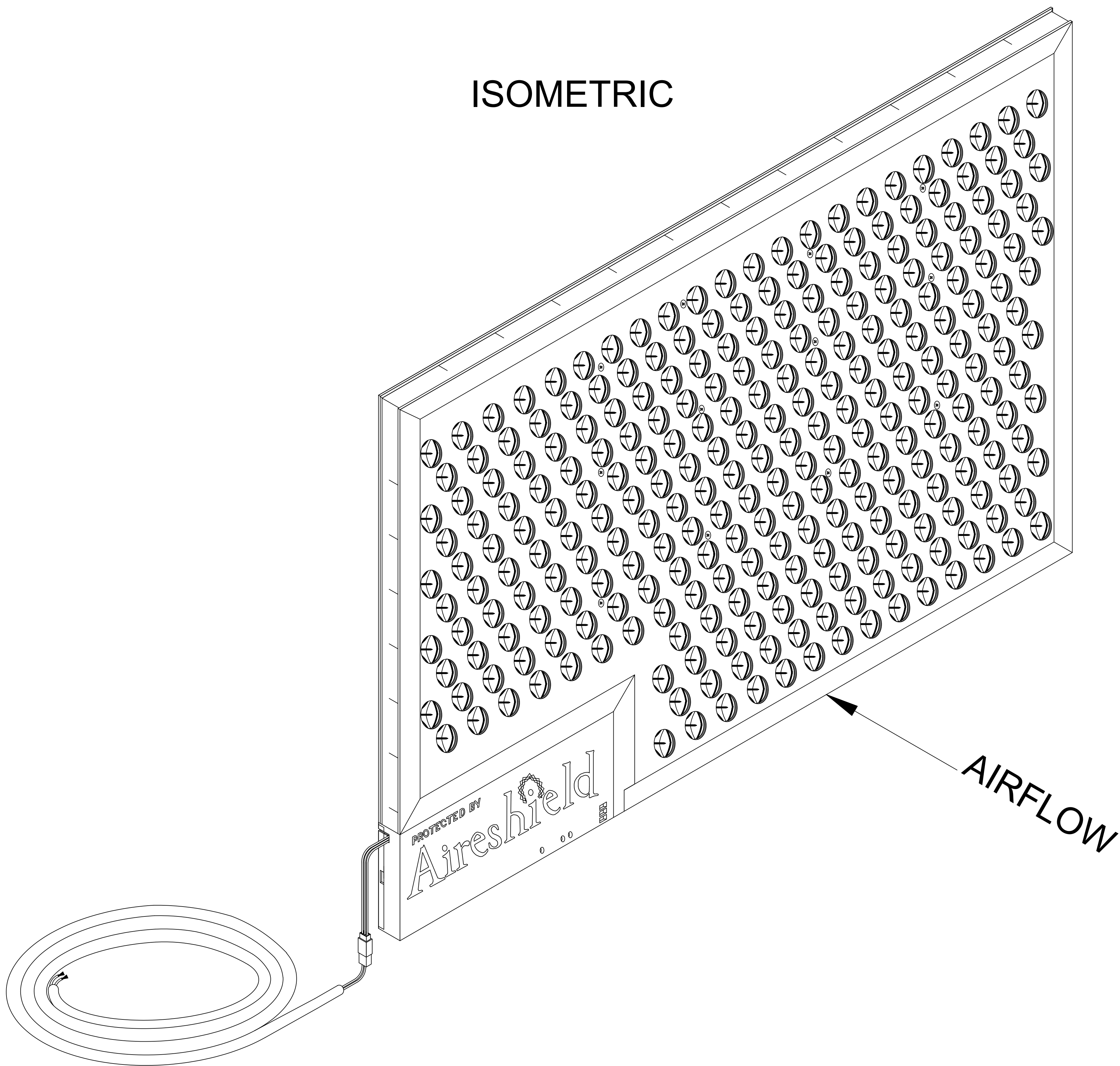
PROJECT NAME	
SERIES: AIRESHIELD PLASMIC-BASED AIR DISINFECTION	
DISCLAIMER: This is provided as a reference and was accurate as of the publication of the individual components. It is recommended that if designs are being based around the information contained within this presentation that the designer obtain the equipment and verify their design prior to providing those designs to their customers. Reviveaire is not responsible for the accuracy of designs based solely on this presentation. Please confirm with Reviveaire the drawings, and specifications are accurate and the latest data.	
DWG # : 1224-0324	
SCALE: 1-1/2"=1'-0"	SHEET 1 OF 1
DRAWN BY: NJ	DATE: 03-21-2024



FRONT

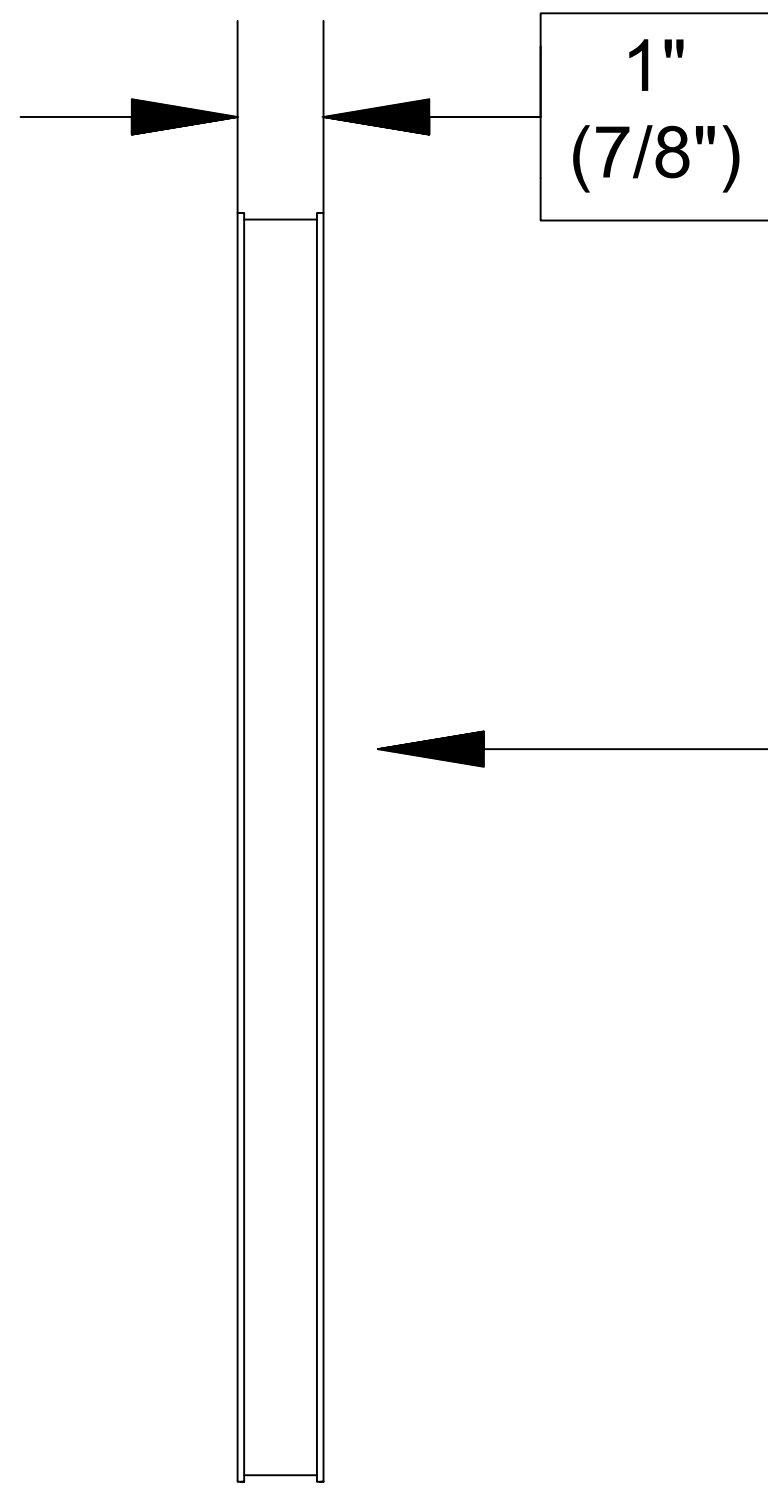
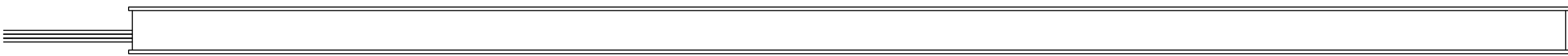


ISOMETRIC



ALTERNATE POWER WIRE
PASSTHROUGH LOCATION

TOP




SIDE

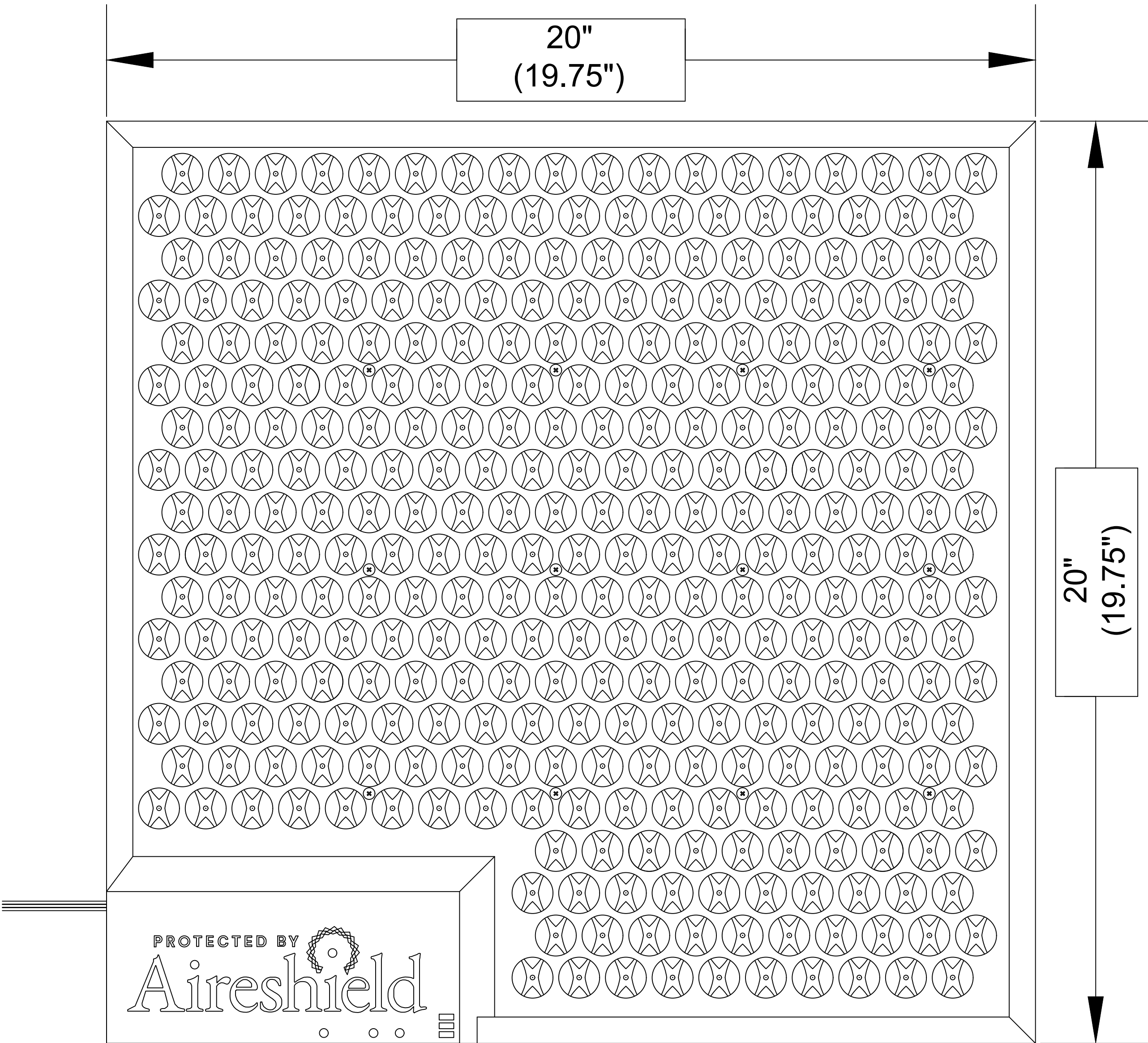
BACK



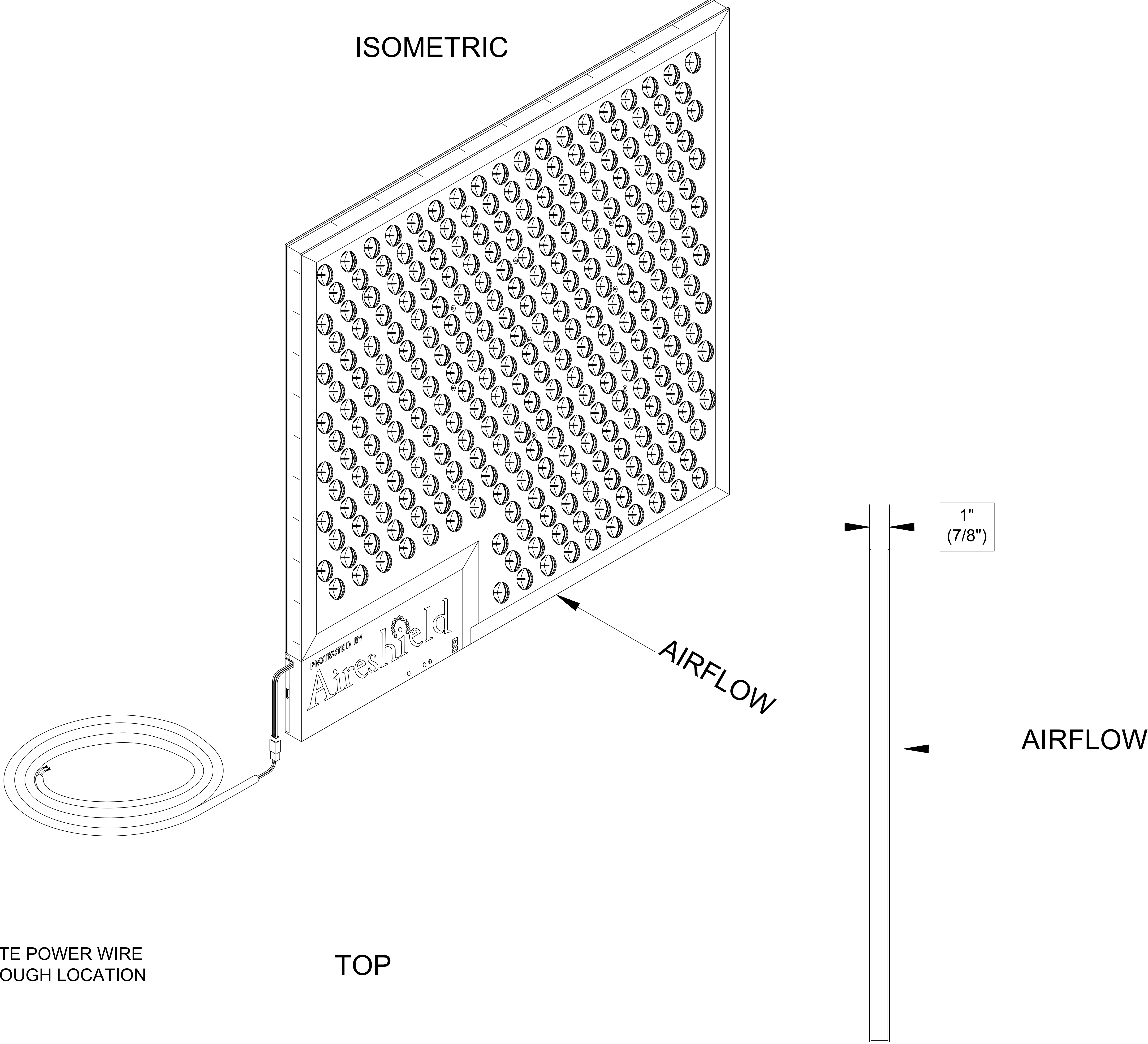
MODEL #	WIDTH	HEIGHT	DEPTH	INPUT VOLTAGE	POWER (WATTS)	CURRENT (AMPS)	REVISIONS		
AS-1625-1	25"	16"	1"	110/ 208 V	1.904	0.043	DESCRIPTION	BY	DATE
NOTE: STATIC PRESSURE DROP AT NOMINAL AIRFLOW (500 FPM) IS EQUAL TO 0.050" WATER COLUMN									

PROJECT NAME			
SERIES: AIRESHIELD PLASMIC-BASED AIR DISINFECTION			
DISCLAIMER:			
This is provided as a reference and was accurate as of the publication of the individual components. It is recommended that if designs are being based around the information contained within this presentation that the designer obtain the equipment and verify their design prior to providing those designs to their customers. Reviveaire is not responsible for the accuracy of designs based solely on this presentation. Please confirm with Reviveaire the drawings, and specifications are accurate and the latest data.		DWG # : 1625-0324	
		SCALE: 1-1/2"=1'-0"	SHEET 1 OF 1
		DRAWN BY: NJ	DATE: 03-21-2024

FRONT



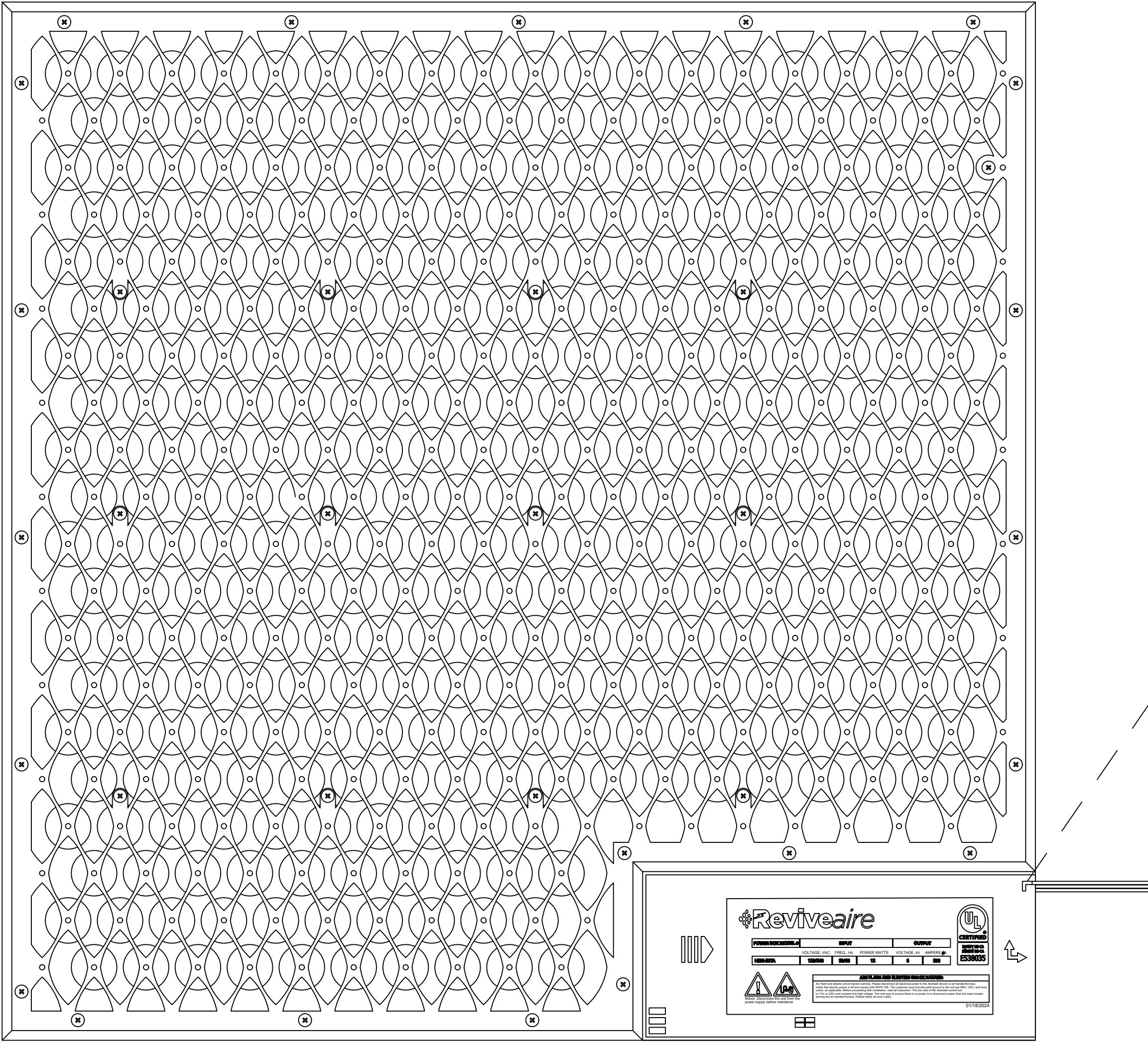
ISOMETRIC



TOP

SIDE

BACK




ALTERNATE POWER WIRE
PASSTHROUGH LOCATION



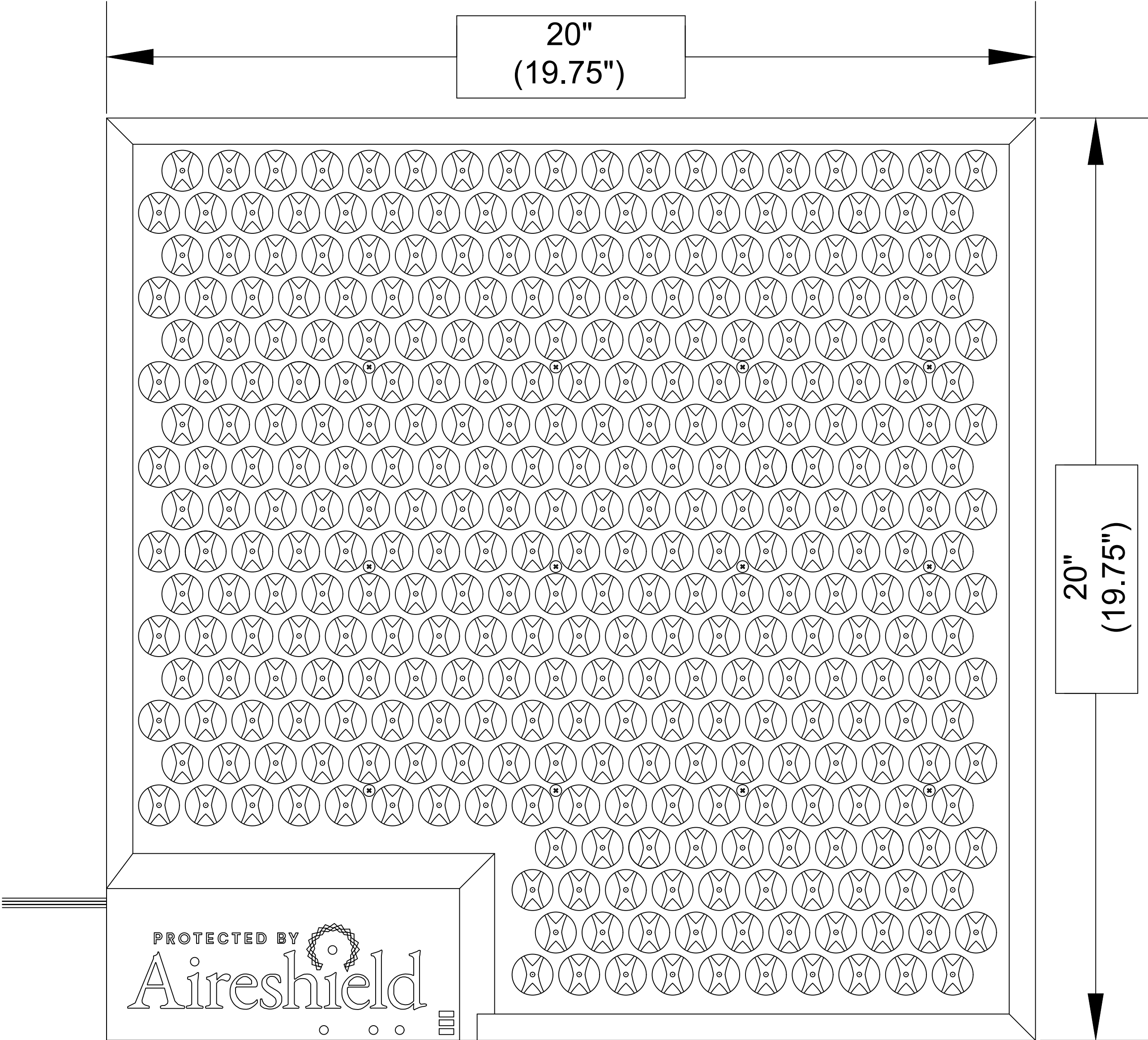
MODEL #	WIDTH	HEIGHT	DEPTH	INPUT VOLTAGE	POWER (WATTS)	CURRENT (AMPS)
AS-2020-1	20"	20"	1"	110/ 208 V	1.904	0.043

NOTE: STATIC PRESSURE DROP AT NOMINAL AIRFLOW (500 FPM) IS EQUAL TO 0.050" WATER COLUMN

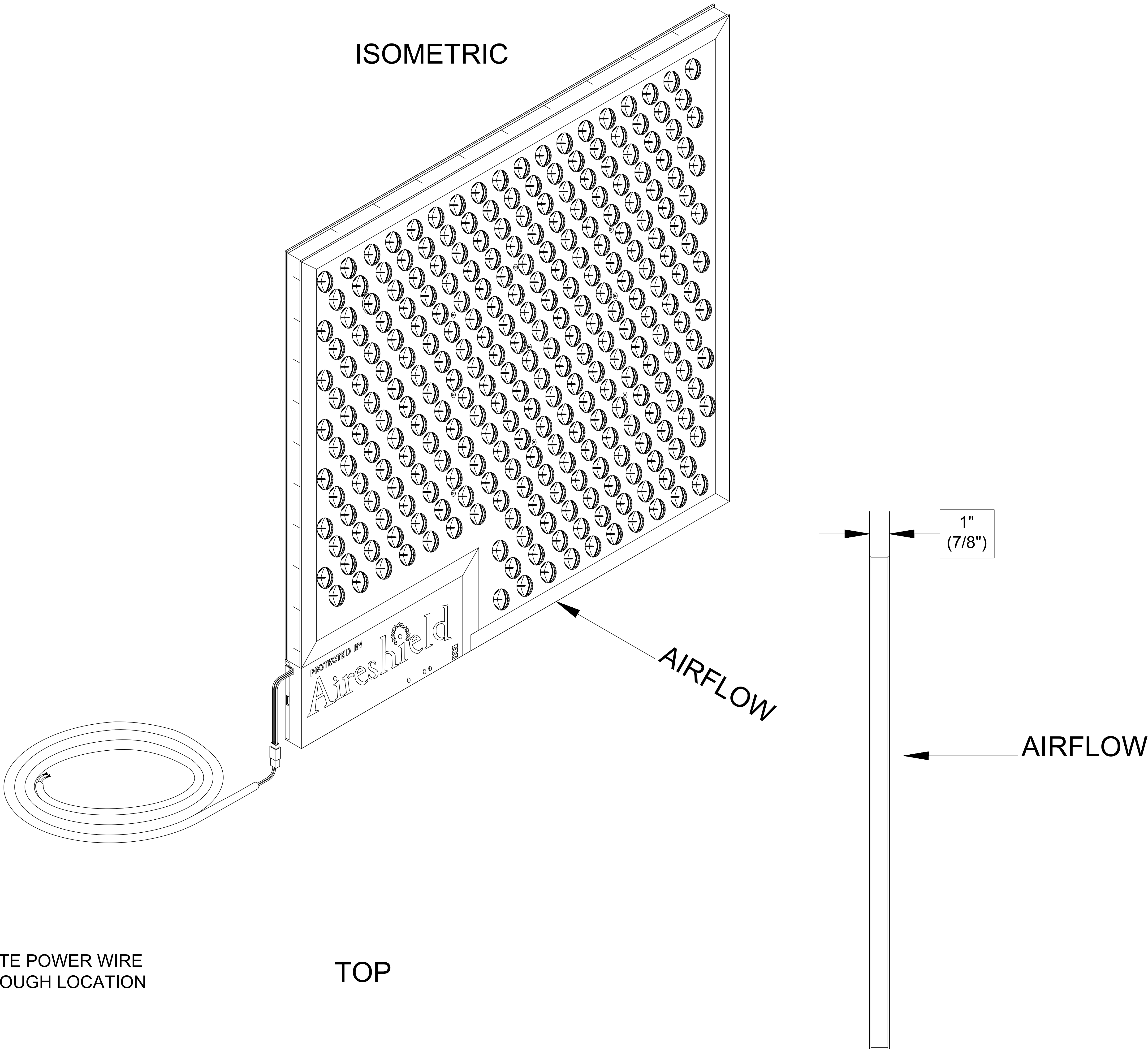
REVISIONS		
DESCRIPTION	BY	DATE

PROJECT NAME			
SERIES: AIRESHIELD PLASMIC-BASED AIR DISINFECTION			
<p>DISCLAIMER:</p> <p>This is provided as a reference and was accurate as of the publication of the individual components. It is recommended that if designs are being based around the information contained within this presentation that the designer obtain the equipment and verify their design prior to providing those designs to their customers. Reviveaire is not responsible for the accuracy of designs based solely on this presentation. Please confirm with Reviveaire the drawings, and specifications are accurate and the latest data.</p>		DWG # : 2020-0324	
		SCALE: 1-1/2"=1'-0"	SHEET 1 OF 1
		DRAWN BY: NJ	DATE: 03-21-2024

FRONT



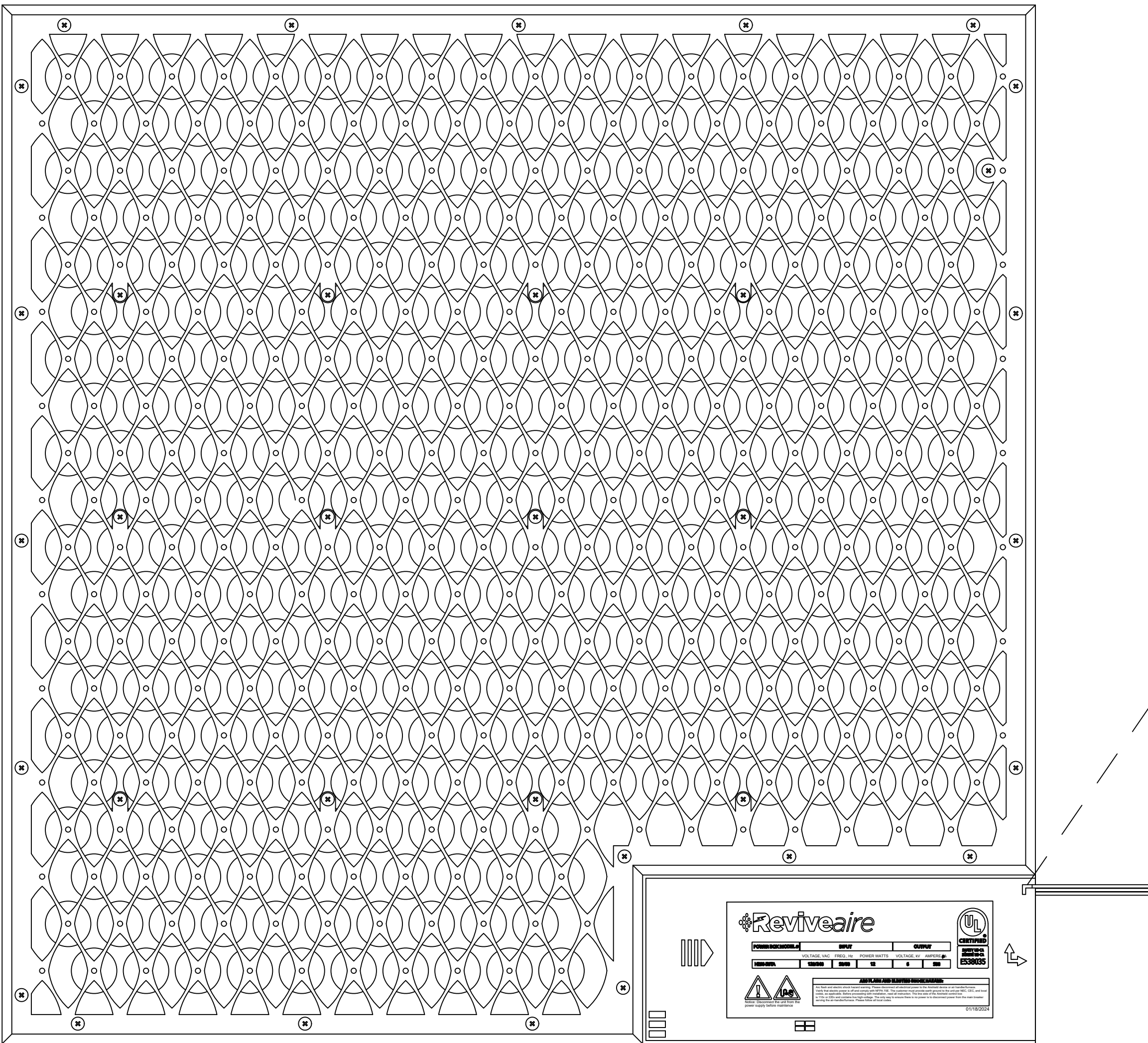
ISOMETRIC



TOP

SIDE

BACK




ALTERNATE POWER WIRE
PASSTHROUGH LOCATION



MODEL #	WIDTH	HEIGHT	DEPTH	INPUT VOLTAGE	POWER (WATTS)	CURRENT (AMPS)
AS-2020-1	20"	20"	1"	110/ 208 V	1.904	0.043

NOTE: STATIC PRESSURE DROP AT NOMINAL AIRFLOW (500 FPM) IS EQUAL TO 0.050" WATER COLUMN

REVISIONS		
DESCRIPTION	BY	DATE

PROJECT NAME			
SERIES: AIRESHIELD PLASMIC-BASED AIR DISINFECTION			
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		SCALE: 1-1/2"=1'-0"	SHEET 1 OF 1
		DRAWN BY: NJ	DATE: 03-21-2024