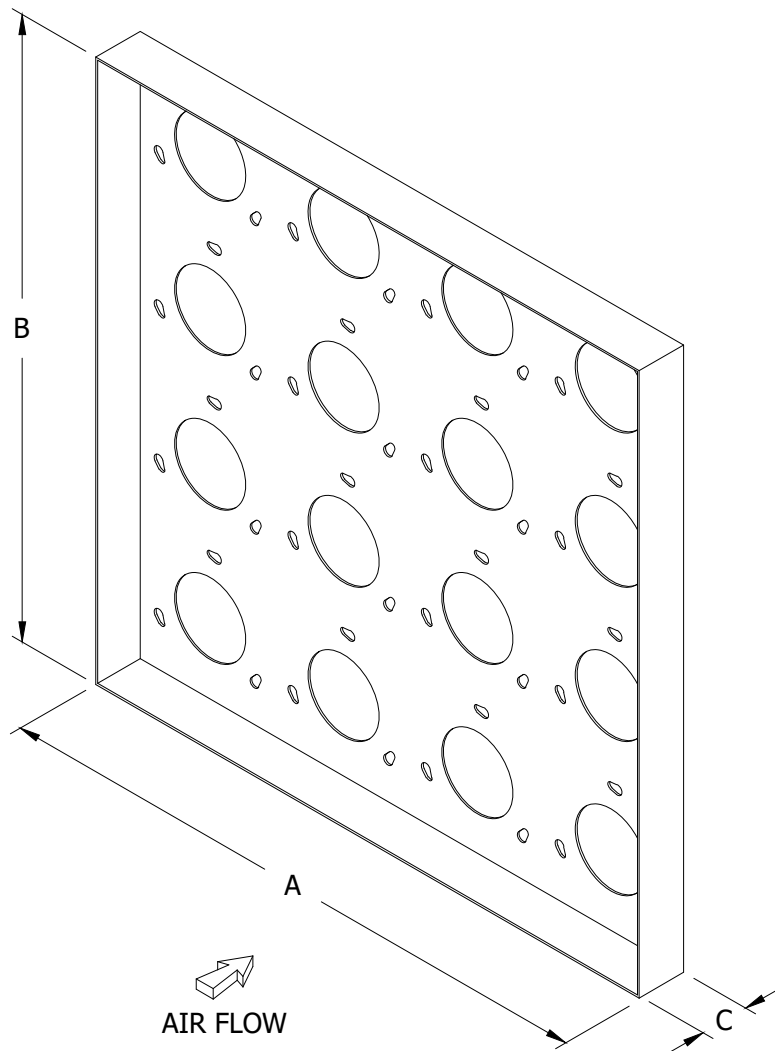
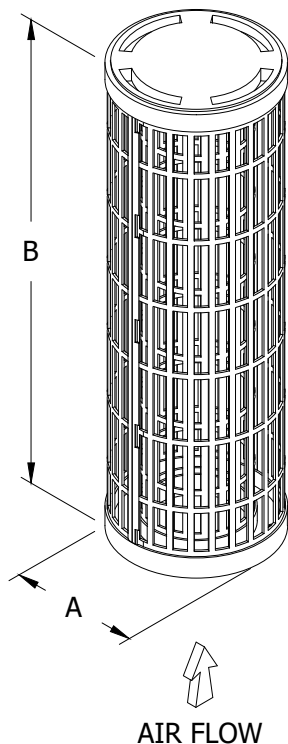


REVISIONS

AAF PART NUMBER	NOMINAL SIZE	A (inches)	B (inches)	C (inches)	A (mm)	B (mm)	C (mm)	DESCRIPTION	TARGET GASES
Canister Filter									
448-000-001	24 x Ø 6	Ø 5.70	23.62	----	Ø 145	600	----	AstroSorb-C MA Canister	Acidic
448-000-002	24 x Ø 6	Ø 5.70	23.62	----	Ø 145	600	----	AstroSorb-C MB Canister	Bases
448-000-003	24 x Ø 6	Ø 5.70	23.62	----	Ø 145	600	----	AstroSorb-C MC Canister	Condensable
Canister Filter Holding Frame									
449-846-300	12 x 24 x 3	12.00	24.00	2.80	305	610	70	AstroSorb-C Holding Frame	All
449-319-300	24 x 12 x 3	24.00	12.00	2.80	610	305	70	AstroSorb-C Holding Frame	All
449-319-300	24 x 24 x 3	24.00	24.00	2.80	610	610	70	AstroSorb-C Holding Frame	All



GENERAL NOTES:

1. Materials of Construction
 - a. Media:
Mini carbon granulate
 - b. Frame:
Injection molded high impact polystyrene and extruded Acrylonitrile Butadiene Styrene (ABS) and Mono-filament mesh

2. Dimensions
 - a. Canister Outer Diameter = Ø 5.7
 - b. Holding Frame Depth = 2.8"
 - c. See table for additional dimensions

SALES/SUBMITTAL DRAWING


APPROVAL BLOCK

OKAY AS IS

OKAY WITH REVISIONS NOTED

SIGNATURE: _____ DATE: _____

FORM I297 REV. 5/00

DRAWN GAC	DATE 07OCT2024	CHECKED GC	DATE 08OCT2024	APPR. ---	DATE -----	DRAWING NO. 3190109	REV
 P.O. Box 35690 Louisville, KY. 40232-5690 www.aafintl.com						FILTER ASSEMBLY, ASTROSORB - C (CANISTER FILTER & FRAME) (SUBMITTAL)	
						SHEET 1 OF 1	