Whole-Home Media Air Cleaners

MODEL 2000 SERIES (2110/2210/2310/2410) SUBMITTAL SHEET

Project: _____

Dealer: _____

Architect: _____

Engineer: _____

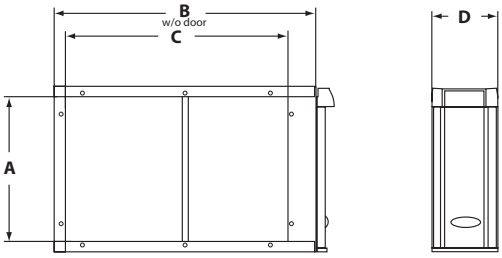
Contractor: _____

Location: _____

Suppliers: _____

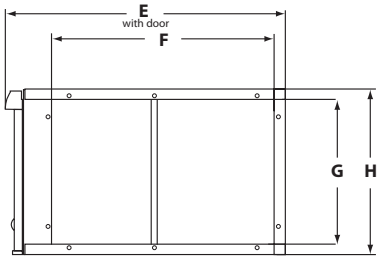
Date: _____





Outlet Side Furnace Connection

Front



Inlet Side Return Duct Connection

Dim.	Description	Model		
		2210	2310	2410
A	Inlet Opening Height	19¾" (502mm)	18⅛" (459mm)	15⅞" (392mm)
B	Outer Housing Depth without Door	25⅜" (645mm)	20⅛" (509mm)	28⅛" (713mm)
C	Inlet Opening Width	21⅜" (538mm)	15⅞" (403mm)	23⅞" (606mm)
D	Unit Width	6¾" (171mm)	6¾" (171mm)	6¾" (171mm)
E	Outer Housing Depth with Door	27⅜" (695mm)	22⅛" (560mm)	30⅛" (763mm)
F	Outlet Opening Width	21⅜" (538mm)	15⅞" (403mm)	23⅞" (606mm)
G	Outlet Opening Height	19¾" (502mm)	18⅛" (459mm)	15⅞" (392mm)
H	Unit Height	22⅛" (560mm)	20⅜" (518mm)	17¾" (451mm)

CABINET

Preassembled

Outer Housing: 22 gauge, galvanized painted cabinet and door

Door: Self-aligning door; snaps into place

UL Listed

MEDIA

MERV 13	
Size (microns)	**Efficiency**
0.3-1.0 Microns	63%
1.0-3.0 Microns	88%
3.0-10 Microns	93%

Collapsible media with integrated self-spacing pleats

SelfSeal™ dramatically reduces air bypass, improving media perfomance

MERV 11 media available (sold separately)

PRODUCT SPECIFICATIONS

Airflow Capacity: Up to 2000 CFM maximum

Max Equipment Weight: Cabinet supports 400 lbs. static load

Air Cleaner Operating Environment: 0°F - 140°F

Humidity: 0-90% non-condensing

		Nominal Size (in inches)	Replacement Media	Shipping Weight	Resistance @ Airflow Volume (inches w.c. @CFM)	Filtering Media Area
MODELS	2210	20 x 25	Model 213	18 lbs.	.02" @ 200 .15" @ 1200 .04" @ 400 .19" @ 1400 .06" @ 600 .23" @ 1600 .09" @ 800 .27" @ 1800 .12" @ 1000 .31" @ 2000	28.0 sq. ft.
	2310	20 x 20	Model 313	15 lbs.	.03" @ 200 .13" @ 800 .05" @ 400 .17" @ 1000 .09" @ 600 .23" @ 1200	21.3 sq. ft.
	2410	16 x 25	Model 413	17 lbs.	.02" @ 200 .17" @ 1200 .05" @ 400 .22" @ 1400 .07" @ 600 .26" @ 1600 .10" @ 800 .31" @ 1800 .14" @ 1000 .37" @ 2000	24.5 sq. ft.

The submittal is intended to show general, overall product dimensions and provide guidance for installation clearance. Drawings are not to scale. Ensure submittals are current. Research Products reserves the rights to make product change without notifications or obligations.

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