



Catalog 2026



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AllStyle, so much more than just another coil company

AllStyle Coil Company, L.P., commenced operations in May of 1990. From the year of 1990, factory operations grew from 40,000 sq.ft. to over 750,000 sq.ft., making **AllStyle Coil Company** the largest independent coil manufacturer in the United States.

AllStyle is owned and operated in its entirety by The Martin Family. Mr. Lendell Martin had over 60 years of experience in the air conditioning and refrigeration industry and held numerous design patents. The Martin Family continues his legacy working to develop new products.

Being the founder of the **Red-T Coil Company** and having operated an HVAC contracting company, Mr. Martin had a firm understanding of both the customer and contractor. Over the years, **AllStyle** has become the leader in HVAC innovation and the premier independent coil manufacturer in the AHRI Certification Program. With each innovative product, **AllStyle's** production continues to increase in building products of quality and durability at a competitive price.



Product inventory has increased for both multi-family and residential applications. There is a broad range of coils, air handlers from hydronic to heat pump products, commercial products, gas furnaces, condensers, and packaged units.

Manufacturing Process

The manufacturing of quality products require a clear understanding of the market, and its needs. AllStyle defines a quality coil as one that meets or exceeds the manufacturers matched system design specifications. Our products begin with material that meets stringent quality control objectives. AllStyle suppliers are selected by their ability to supply quality material as specified, and before shipment all materials must be inspected by the vendor to ensure they meet the necessary specifications.

Quality Coils

AllStyle coils are built to last, and are pressure tested to provide reliability. We use durable copper or long life aluminum tubing, with corrosion resistant aluminum end plates, which are flared instead of punched. Drain pans are made from heavy duty polymer, and are resistant to corrosion and mold growth. A choice of cabinet materials is available and dual drain ports are optional. AllStyle units are rated for both R-32 and R-454B refrigerants. A variety of coils are available to match nearly all condensers and heat pumps. At AllStyle Coil Company, we take a personal interest in every product we design, test, and manufacture. We ensure that your home or office is comfortable, while saving money in operating costs.





AllStyle products result from a combination of high quality material, efficient manufacturing, and superior personnel. Our fabrication machinery is regularly calibrated according to preset cycle schedules, and in-house training is provided for production personnel regularly. Our products are tested internally to ensure they meet established specifications before being shipped to the customer. The management of **AllStyle** is involved in the daily supervision of product fabrication, assembly, and testing.

All products are date coded, and are able to be tracked to the wholesale distributors. In the event a product failure is identified, the units are immediately returned to the factory for re-analysis. Any testing failures are traced directly back to their original source, and production adjustments are made, at which time a safe guard is put in place to prevent future problems. **AllStyle** recognizes how crucial the contribution of each individual employee is, when it comes to successfully

implementing and realizing its commitment to provide a quality product. Production personnel are trained to properly fabricate and assemble the components from start to finish. Each product goes through a stringent inspection process to ensure the highest quality component is being provided to each customer.



Proudly Made in **Texas**

Long Term Goals

AllStyle will continue to provide innovative products to fit the needs of the current and future market. Factory expansion to support increased growth is underway with future innovations being considered.

AllStyle is privately held corporation and invests in the future to improve the manufacturing, testing, design, and the development process. This ensures superior products reach the market in a timely fashion. Looking into the future, Mr. Martin had passed along his ideas and work ethic to the next generation of his family, ensuring the company's success for many years to come.

AllStyle has many brand names that went through the changes of innovation; Meridian, Texas Furnace, LLC., and now Broadair. These brand names incorporate the new styles in HVAC.

AllStyle Coil Company, L.P. looks forward to many continued years of growth and success because of the solid foundation upon which the company has been built on.



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QUALITY

RELIABILITY

INNOVATION

Evaporator Coils

AllStyle has a variety of evaporator coils to rival any manufacturer. Each coil is carefully engineered and crafted to complement all OEM condensing units.



Features:

- Un-Cased coils are un-rated replacement coils
- Manufactured to fit replacement size restrictions
- Un-Cased coils manufactured in “A” or “M” Coil
- Pitched polymer drain pan
- Left hand refrigerant drain connections
- Coil elevated from condensate
- Long Life Aluminum or Copper tubing
- Aluminum fins and end plates
- Pressure tested to 500 PSI
- A1L/A2L Compliant

A-Coil

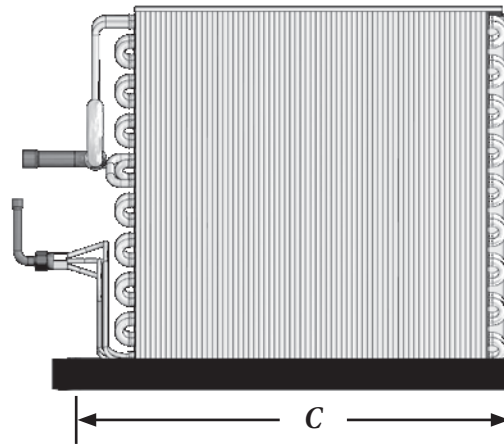
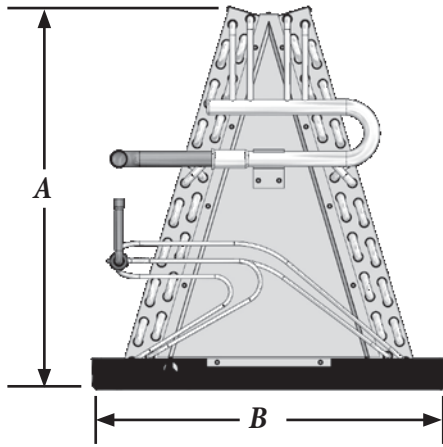
Counter-flow (Down-Flow) Models

Air seals must be placed on the inside of the evaporator’s drain pan to prevent water blow off in several counter-flow model installations.

Our Splash Guard kit is available from the local distributor. The kit contains four inserts, enough to complete two counter-flow installations.

All supply ducts must be ducted below the drain pan. The drain connection should be kept 4” to 6” above the floor line to allow for rotation of a pipe fitting and for pitch of a drain line to a floor drain. It is not recommended that any coils be used in a counter-flow model if the system is located directly over objects which could be damaged by condensate, such as in an installation on a second floor over a finished ceiling. If such a location is unavoidable, it is suggested that a water tight, galvanized auxiliary pan at least 2” deep and at least 2” larger in all directions than the supply plenum, be installed beneath the supply plenum. A separate drain line from auxiliary pan to an open drain should be provided. This open drain should be visible so that any water coming from the auxiliary drain can be seen as an indicator that the primary drain is plugged.

5 - Year Limited Warranty



Standard "A" Un-Cased Coil Heights

"A" Coil	Un-Cased Coil Height - A	Designated Width Code
ASUCXX - A36*G	16.50"	7
ASUCXX - A38*G	18.50"	7 - 8
ASUCXX - A30*G	20.50"	8
ASUCXX - A3Y*G	22.50"	8 - 8A - 9
ASUCXX - A3Z*G	24.50"	8 - 8A - 9
ASUCXX - A3S*G	26.50"	8
ASUCXX - A3Q*G	28.50"	8
ASUCXX - A4Y*G	22.50"	8 - 8A - 9
ASUCXX - A4Z*G	24.50"	8 - 8A - 9
ASUCXX - A4S*G	26.50"	8 - 8A - 9
ASUCXX - A4Q*G	28.50"	8 - 8A - 9

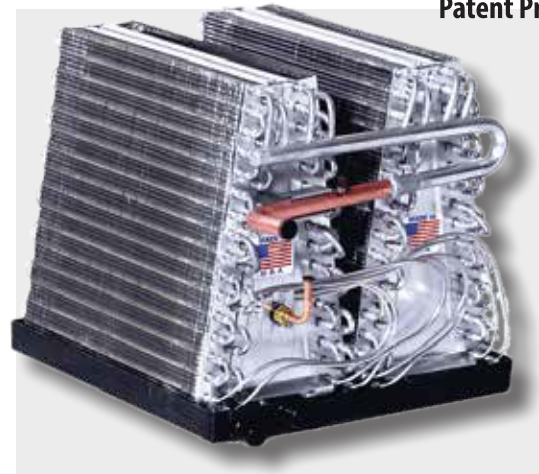
'XX' - Nominal Tonnage

Un-Cased "A" Dimensions

Width Code	Un-Cased Width - B	Un-Cased Depth - C
5	13.00"	19.50"
6	15.00"	19.50"
7	17.00"	19.50"
8	20.00"	19.50"
8A	24.00"	19.50"
9	24.00"	19.50"

- Evaporator height determined by Model number and application
- Contact distributor for detailed specifications
- Specifications may change without notice

**M-Coil
Patent Product**



Standard "M" Un-Cased Coil Heights

"A" Coil	Un-Cased Coil Height - A	Designated Width Code
ASUCXX - M24*G	14.50"	6A - 7 - 8 - 8A - 9
ASUCXX - M26*G	16.50"	6A - 7 - 8 - 8A - 9
ASUCXX - M28*G	18.50"	7 - 8 - 8A - 9
ASUCXX - M20*G	20.50"	7 - 8 - 8A - 9
ASUCXX - M2Y*G	22.50"	8 - 8A - 9
ASUCXX - M2Z*G	24.50"	8 - 8A - 9
ASUCXX - M2S*G	26.50"	8 - 8A - 9
ASUCXX - M2Q*G	28.50"	8 - 8A - 9

'XX' - Nominal Tonnage

Un-Cased "A" Dimensions

Width Code	Un-Cased Width - B	Un-Cased Depth - C
5	13.00"	19.50"
6	15.00"	19.50"
7	17.00"	19.50"
8	20.00"	19.50"
8A	24.00"	19.50"
9	24.00"	19.50"

Evaporator Coils

Up-Flow Cased Coil



**Cased Up-Flow
(Patent Product)**

Features: _____

- Manufactured for Rated/Matched Systems
- Embossed, galvanized steel case manufactured in “A” or “M” Coil
- Insulated cabinet with reduced fiberglass exposure
- Pitched polymer drain pan elevates coil from condensate
- Left hand refrigerant drain connections
- Long Life Aluminum or Copper tubing
- Easy opening front access panel
- Pressure tested to 500 PSI
- Dual rated for R-454B or R32
- A1L/A2L Compliant

Optional Features: _____

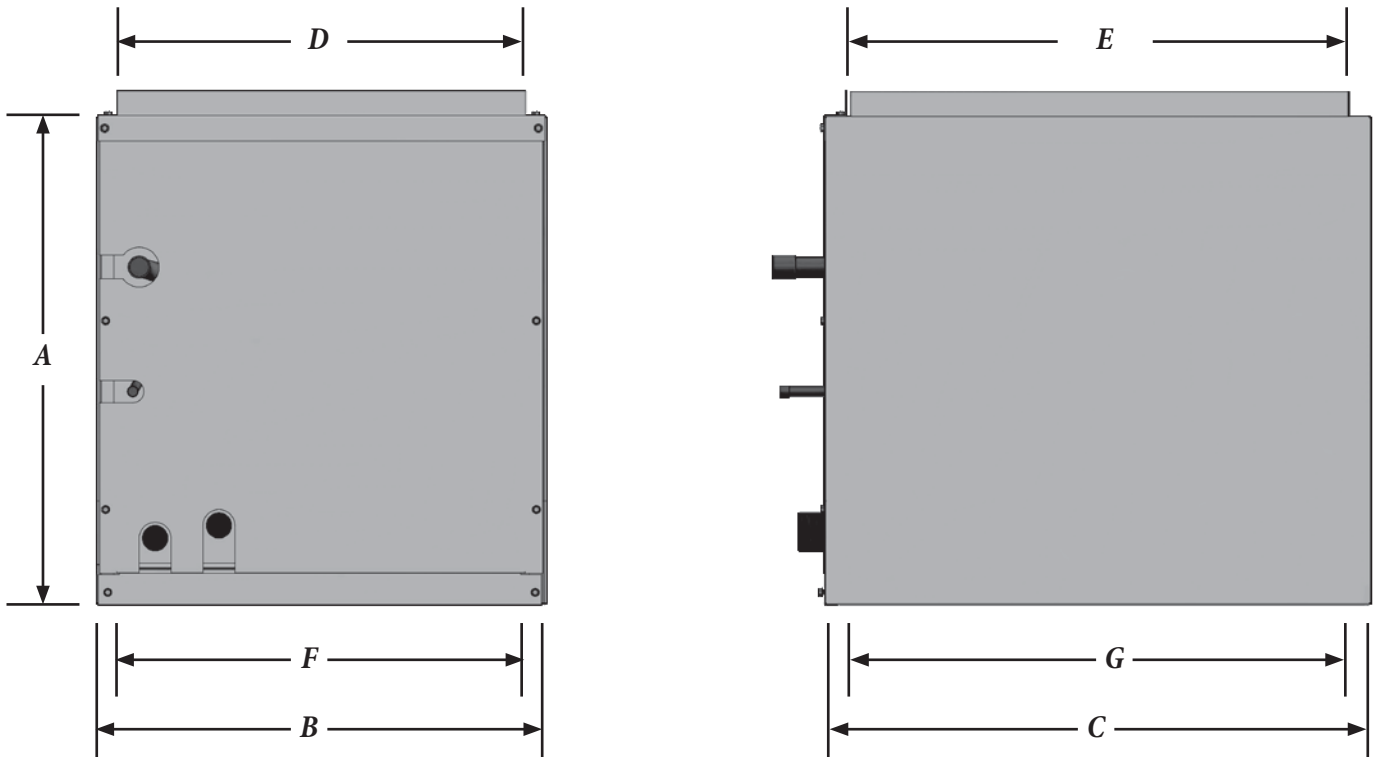
- Un-rated replacement coils available to manufacture
- Painted Case in Executive Grey
- Left/Right Hand or Dual Port Drain Connections
- Left/Right Hand Refrigerant Connections
- A Choice of Thermal Expansion Valves
- Heat Pump Compatible
- Different Cabinet Sizes Available



Evaporator cased coils have a variety of cabinet width sizes to fit OEM furnace manufacturers for up-flow or draw-through applications

Superior quality and efficiency





Cabinet Code	MAX Cabinet Height - A					Cabinet Width B	Cabinet Depth C	Air Outlet Width D	Air Outlet Depth E	Air Inlet Width F	Air Inlet Depth G
	Coils 14" - 16"	Coils 18" - 20"	Coils 22" - 24"	Coils 26" - 28"	Coils 30"						
AS - 5	18.50"	22.50"	---	---	---	14.50"	21.50"	13.75"	19.75"	13.25"	20.25"
AS - 6	18.50"	22.50"	26.50"	30.50"	32.625"	16.50"	21.50"	15.75"	19.75"	15.25"	20.25"
AS - 7	18.50"	22.50"	26.50"	30.50"	32.625"	17.50"	21.50"	16.75"	19.75"	16.25"	20.25"
AS - 7D	18.50"	22.50"	26.50"	30.50"	32.625"	17.50"	23.75"	16.75"	19.75"	16.25"	22.25"
AS - 8	---	22.50"	26.50"	30.50"	32.625"	20.50"	21.50"	19.75"	19.75"	19.25"	20.25"
AS - 8D	---	22.50"	26.50"	30.50"	32.625"	20.50"	23.75"	19.75"	19.75"	19.25"	22.25"
AS - 9	---	22.50"	26.50"	30.50"	32.625"	24.50"	21.50"	22.75"	19.75"	23.25"	22.25"
AS - 9D	---	22.50"	26.50"	30.50"	32.625"	24.50"	23.75"	22.75"	19.75"	23.25"	22.25"

- --- - Coil height determined by Evaporator Model and Application
- Contact manufacturer for detailed specifications
- Specifications may change without notice

Evaporator Coils

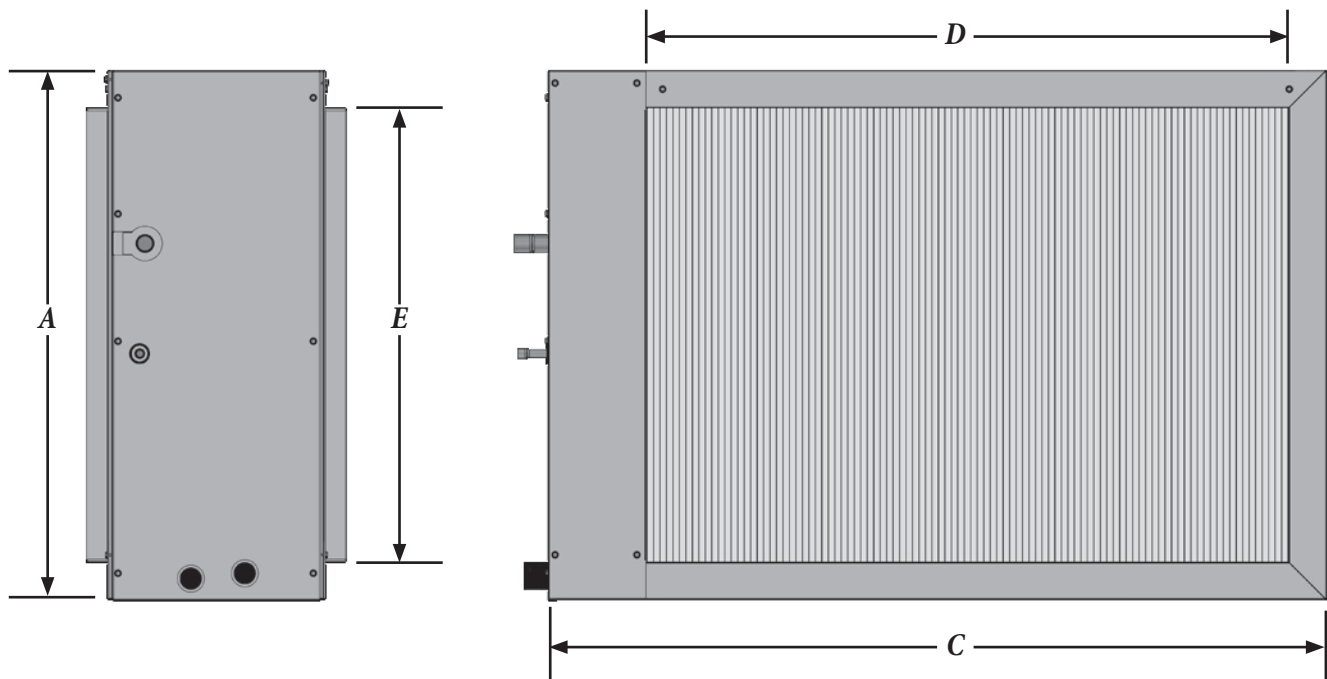
Horizontal Slab Coil



Features: _____

- Manufactured for Rated/Matched Systems in a horizontal application
- Insulated galvanized steel case
- Insulated cabinet with reduced fiberglass exposure
- Polymer drain pan
- Long Life Aluminum or Copper tubing
- Corrosion resistant Aluminum fins and end plates
- Pressure tested to 500 PSI
- Metering device accessible from cabinet exterior
- Dual Rated for R-454B or R32
- A1L/A2L Compliant

*Coil length sizes varies on cabinets
Contact manufacturer to provide you with the proper coil
length for size restrictions.*



"ASH" Cabinet Dimensions						
Cabinet Code	Coil Selection	Cabinet Height - A	Cabinet Width - B	Cabinet Length - C	Plenum Length - D	Plenum Height - E
5	ASHXX - 17XXG - 5	24.50"	10.00"	23.00"	16.00"	21.00"
5B	ASHXX - 20XXG - 5B	24.50"	10.00"	25.00"	16.00"	21.00"
6	ASHXX - 24XXG - 6	24.50"	10.00"	31.00"	24.00"	21.00"
6B	ASHXX - 28XXG - 6B	24.50"	10.00"	33.00"	24.00"	21.00"
7	ASHXX - 30XXG - 7	24.50"	10.00"	36.00"	30.00"	21.00"
7B	ASHXX - 34XXG - 7B	24.50"	10.00"	38.50"	34.00"	21.00"

'XX' - Nominal Tonnage

"ASH" Cabinet Dimensions						
Nominal Tonnage	Coil Model	Cabinet Height - A	Cabinet Width - B	Cabinet Length - C	Plenum Length - D	Plenum Height - E
2	ASHL24 - 2626G	20.50"	10.00"	31.00"	20.00" - 22.00"	17.00"
3	ASHL36 - 2634G	20.50"	10.00"	31.00"	20.00" - 22.00"	17.00"
4	ASHL48 - 3034G	20.50"	10.00"	31.00"	20.00" - 22.00"	17.00"
5	ASHL60 - 3042G	20.50"	10.00"	33.00"	28.00"	17.00"

Dedicated Horizontal Coils



PATENT PRODUCT

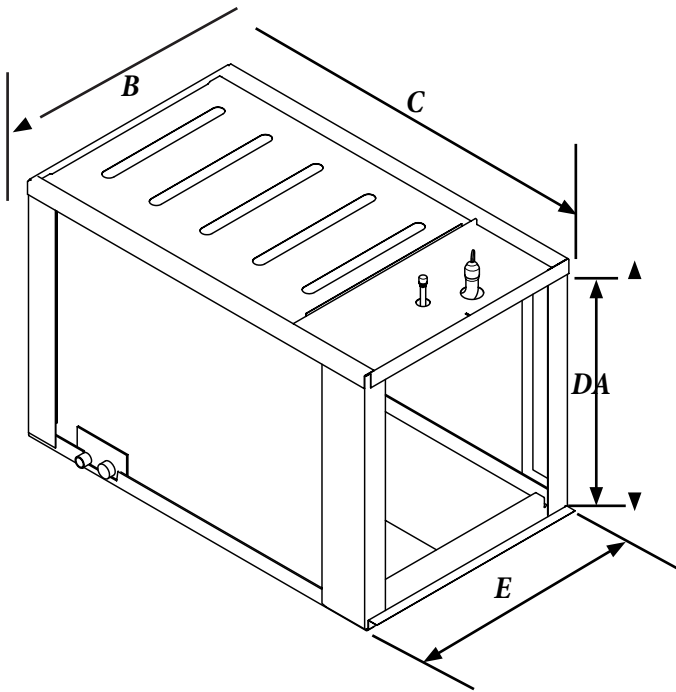
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Features:

- Cleanable, mold-resistant silver-liner interior surface
- UV resistant materials
- Fiberglass removed from the air stream
- Superior air flow from sides or end of plenum
- Easily removable top panel with locking air seal for UV light
- Easily installed safety drain pan
- Pitched drain pan elevates coil from the condensate
- Top left and right refrigerant drain connections
- Factory or field installed thermal expansion valve
- Aluminum or rifled, copper tube option available
- Enhanced aluminum fins
- Heavy aluminum end plates vs. galvanized steel
- Pressure tested to 500 PSI
- Fits furnaces 14" to 24" wide for easy attic installation
- Dedicated Horizontal coil combines comes adjustable inlet and outlet adapter
- Dual Rated for R-454B or R32
- A1L/A2L Compliant

Safety drain pan has international mechanical code. Council Approval

ASLD, ASFD, ASKD



3/4" FPT Primary drain connection 3/4"
 Slip Secondary drain connection 3/8"
 Refrigerant liquid line Refrigerant suction
 line:
 1.5 to 3.0 Tons - 3/4"
 3.5 to 5.0 Tons - 7/8"
 Galvanized steel cabinets

Cabinet Dimensions					
Model A	Height	Width L B	Length C	Opening Height D	Opening Width E
ASLTD	18.5"	20.5"	26.5"	13.00" to 18.00"	16.00" to 20.5"
ASLD	18.5"	20.5"	34.5"	13.00" to 18.00"	16.00" to 20.5"
	18.5"	20.5"	40.5"	13.00" to 18.00"	16.00" to 20.5"
ASFD	22.5"	20.5"	34.5"	17.00" to 21.00"	16.00" to 20.5"
	22.5"	20.5"	40.5"	17.00" to 21.00"	16.00" to 20.5"
	26.5"	20.5"	34.5"	21.00" to 23.00"	16.00" to 20.5"
ASKD	26.5"	20.5"	40.5"	21.00" to 23.00"	16.00" to 20.5"
*Compatible with R-410a, R-454A, R22 and R32					

Sturdy Safety Auxiliary drain pan exact fit for AllStyle Plenum Coils
Seamless one piece 3/4" FPT drain connection
Mounting brackets are integral to the drain pan

Evaporator Coils

Horizontal Plenum Coil



Features: _____

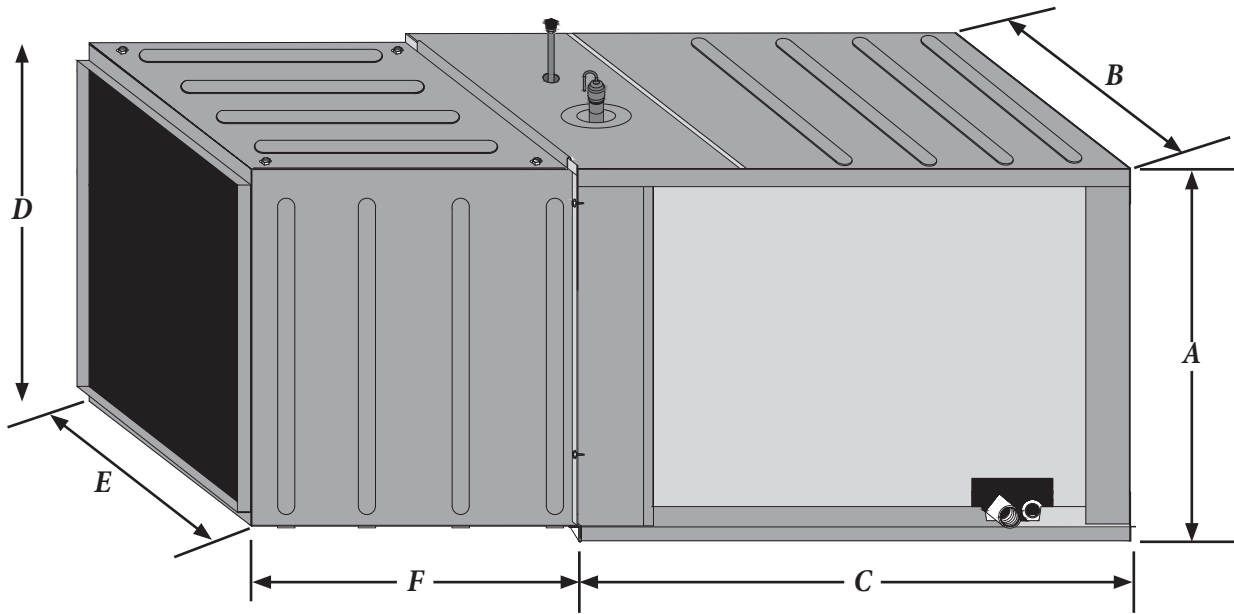
- Manufactured for Rated/Matched Plenum
- Cleanable, mold-resistant interior surface
- Fiberglass removed from the air stream
- Pitched, polymer drain pan elevates coil from the condensate
- Top left and right refrigerant drain connections
- Superior air flow compared to other horizontal coils
- Easily removable top panel with locking air seal for UV light

Plenum Coil with Cut-Outs Patent Product

———— *Plenum duct holes are cut by contractors per building specifications* ————

- Factory or Field installed Thermal Expansion Valve
- Long Life Aluminum or Copper tubing option
- Enhanced Aluminum Fins and End Plates
- Pressure tested to 500 PSI
- Plenum coil combines an adjustable inlet adapter, cooling coil, and supply plenum into one easy install
- Fits furnace 17” to 23” wide (Adjustments plates included)
- Rated for R-454B or R32
- A1L/A2L Compliant

Plenum coils feature convenient modular construction to facilitate installation & maintenance
May be also combined with an AllStyle blower housing with optional electric heat, hydronic, or installed with a gas furnace



Model	Cabinet Height A	Cabinet Width B	Cabinet Length C	Return Height	Return Width
ASLT	18.25"	20.25"	26.25"	13.00" x 18.00"	16.00" x 20.25"
ASLB	18.25"	20.25"	34.375"	13.00" x 18.00"	16.00" x 20.25"
ASLL	18.25"	20.25"	40.375"	13.00" x 18.00"	16.00" x 20.25"
ASFM	22.25"	20.25"	34.375"	17.00" x 21.00"	16.00" x 20.25"
ASFL	22.25"	20.25"	40.375"	17.00" x 21.00"	16.00" x 20.25"
ASKM	26.25"	20.25"	34.375"	21.00" x 23.00"	16.00" x 20.25"
ASKL	26.25"	20.25"	40.375"	21.00" x 23.00"	16.00" x 20.25"

Blower Housing Dimensions			
Blower Model	Blower Height - D	Blower Width - E	Blower Depth - F
EPL 1.5 - 3	17.00"	17.00"	20.75"
EPM 3.5 - 4	19.00"	19.00"	24.00"
EPM 5	19.00"	19.00"	24.00"
EPK 5	19.00"	19.00"	24.00"

Evaporator Coils

New StyleQuest Multi-Position Coils



Features: _____

- Manufactured for Rated/Matched Systems
- Multi-Position: Vertical, Horizontal Right or Horizontal Left (Order the desired configuration)
- Fully insulated embossed, galvanized cabinet
- Polymer drain pans (Horizontal Left, Right, and Vertical)
- Dual drain connections on each drain pan
- Long Life Aluminum or Copper tubing option
- Aluminum fins and end plates
- Orifice refrigerant metering, Standard
- A1L/A2L Compliant

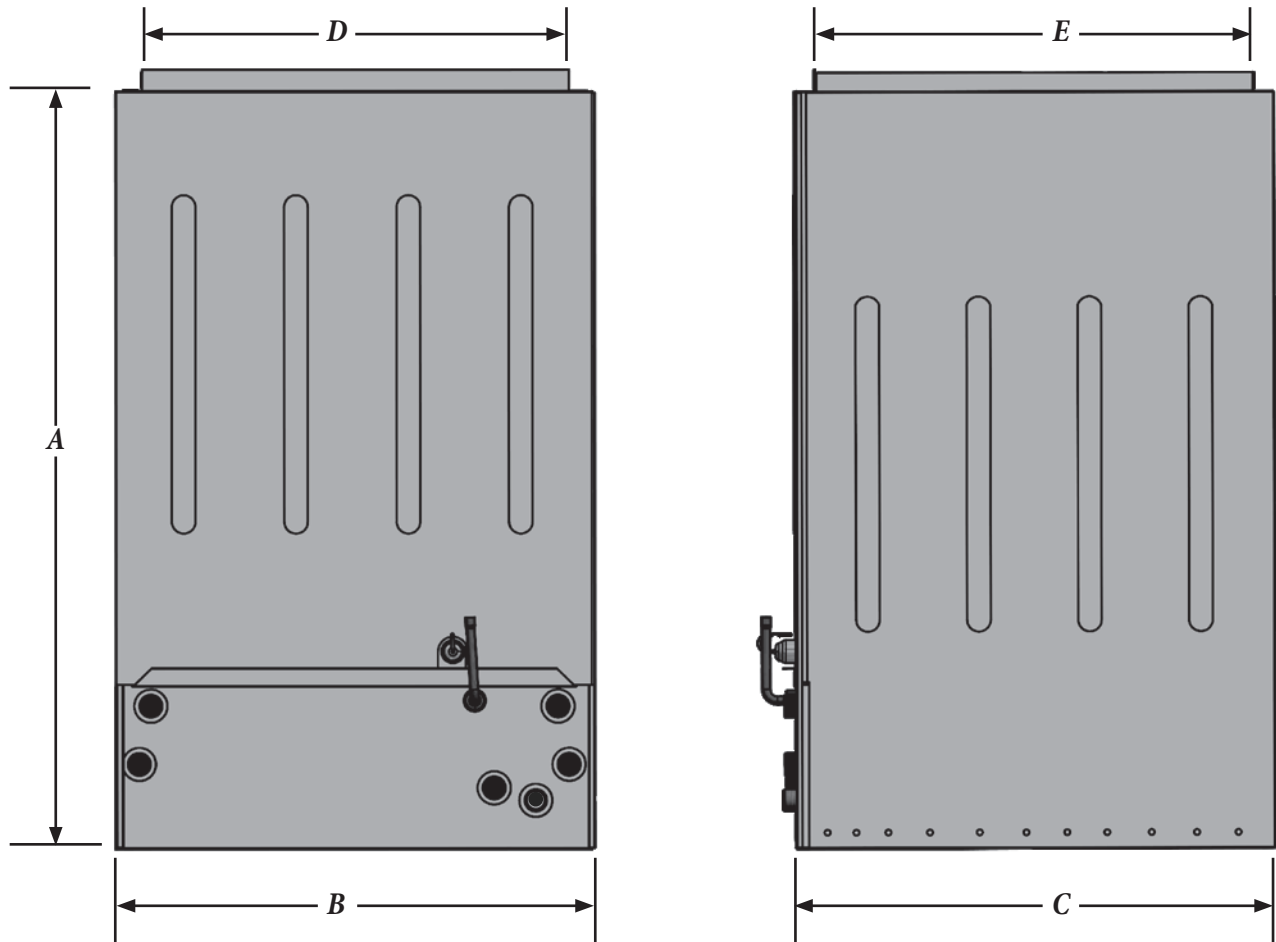
New StyleQuest Multi-Position Coil The AllStyle Patent Product is the Only Evaporator Coil that is Multi-Position Left, Right, or Vertical

Optional Features _____

- Painted Case in Executive Grey
- Slash Guards
- A Choice of Thermal Expansion Valves
- Heat Pump Compatible
- Different Cabinet Sizes Available

New StyleQuest Multi-Position Coil May be applied with combined units: AllStyle Modular Air Handler with Electric Heat or Gas Furnace





Cabinet Code	Cabinet Height - A				Cabinet Width Front - B	Cabinet Width Back	Cabinet Depth C	Opening Width D	Opening Depth E
	Coils 14" - 18"	Coils 20" - 24"	Coils 26" - 28"	Coils 30" - 32"					
ASQN - 5	26.50"	---	---	---	14.50"	15.50"	21.50"	13.00"	20.25"
ASQN - 6	26.50"	28.75"	32.625"	37.75"	16.50"	17.50"	21.50"	15.00"	20.25"
ASQN - 7	26.50"	28.75"	32.625"	37.75"	17.50"	18.50"	21.50"	16.00"	20.25"
ASQN - 7D	26.50"	28.75"	32.625"	37.75"	17.50"	18.50"	23.75"	16.00"	22.25"
ASQN - 8	26.50"	28.75"	32.625"	37.75"	20.50"	21.50"	21.50"	19.00"	20.25"
ASQN - 8D	26.50"	28.75"	32.625"	37.75"	20.50"	21.50"	23.75"	19.00"	22.25"
ASQN - 9	26.50"	28.75"	32.625"	37.75"	24.50"	25.50"	21.50"	23.00"	20.25"
ASQN - 9D	---	28.75"	32.625"	37.75"	24.50"	25.50"	23.75"	23.00"	22.25"

- Specify *StyleQuest* Cabinet When Ordering (ASQN)
- Specify *Right* or *Left* Drain Pan and Refrigerant
- *5 Cabinet accommodates (1) Horizontal drain pan ONLY (RH or LH)
- **6 - 9D Cabinet accommodates (2) Horizontal drain pans, if desired
- ***For a **Single** Drain Pan, Place a "Q1" before the Cabinet Code
- ***For **Two** Drain Pans, Place a "Q2" before the Cabinet Code
- Specifications May Change Without Notice

Single or Multi-Family Air Handlers

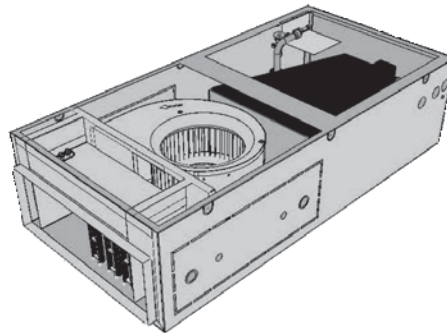
Ceiling Mounted Air Handler



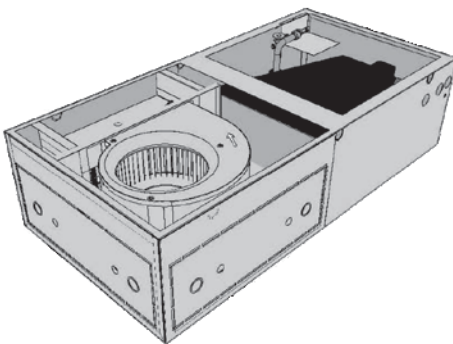
Features: _____

- Designed for installation in a furred down or dropped ceiling area with a End Discharge or Triple Discharge Option
- Cooling Only, Cooling and Electric Heating, or Heat Pump Applications
- Optional factory installed electric heat of either 3, 5, 6, 8, or 10kW
- Orifice refrigerant metering is standard with Thermal Expansion Valves optional
- A1L/A2L Compliant

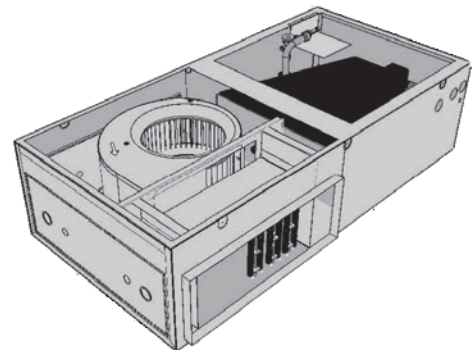
**Mounted “AB” Air Handlers
Patent Product**



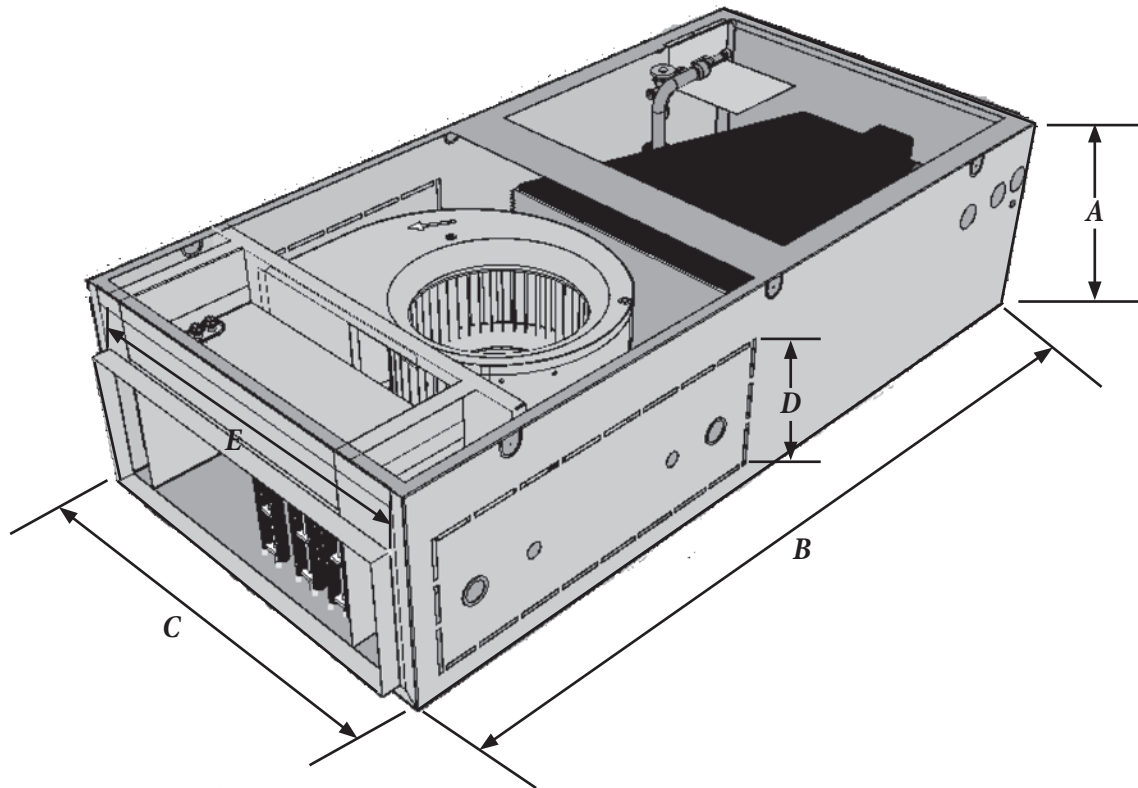
Patent Ceiling Mounted Air Handler with End Discharge



Patent Ceiling Mounted Air Handler with Left Discharge



Patent Ceiling Mounted Air Handler with Right Discharge



- Polymer drain pan
- Standard built-in internal filter rack in louvered panel Only
- Pre-punched side mounting tabs for easier installations
- Long Life Aluminum or Copper tubing
- Aluminum fins and end plates
- Powder coated, hinged access panels must be ordered separately
- Fully insulated embossed galvanized steel cabinets

Cabinet Dimensions									
Model	Cabinet Height A	Cabinet Length B	Cabinet Width C	Plenum Height D	Plenum Width E	Optional Return Opening	Access Grille Width	Access Grille Length	Filter Size
ABF*	12.625"	48.00"	22.50"	7.25"	21.25"	21.25" x 7.25"	27.25"	51.25"	20" x 20"
ABK*	12.625"	51.00"	22.50"	7.25"	21.25"	21.25" x 7.25"	27.25"	55.25"	20" x 20"
ABSK*	12.625"	57.00"	22.50"	7.25"	21.25"	21.25" x 7.25"	27.25"	61.25"	20" x 25"
ABTK*	20.625"	51.00"	22.50"	12.25"	21.25"	21.25" x 12.25"	27.25"	55.25"	20" x 20"

- Specifications may change without notice
- *Ceiling mounted air handlers may be manufactured for triple or end discharge (Specify when ordering)
- When ordering Hydronic ceiling mounted air handlers, ONLY end discharge is available.

Single or Multi-Family Air Handlers

Ceiling Mounted Double Blower Air Handler

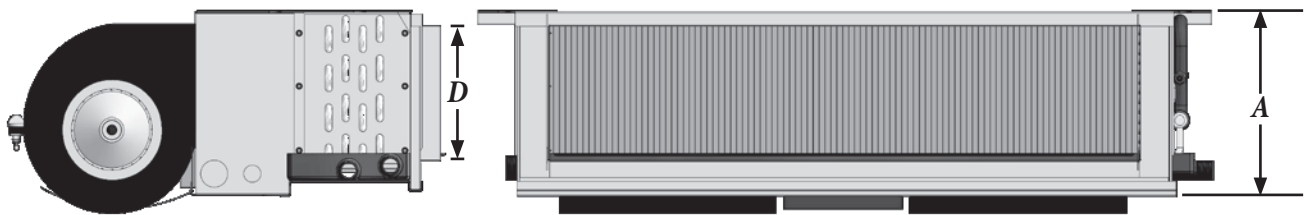
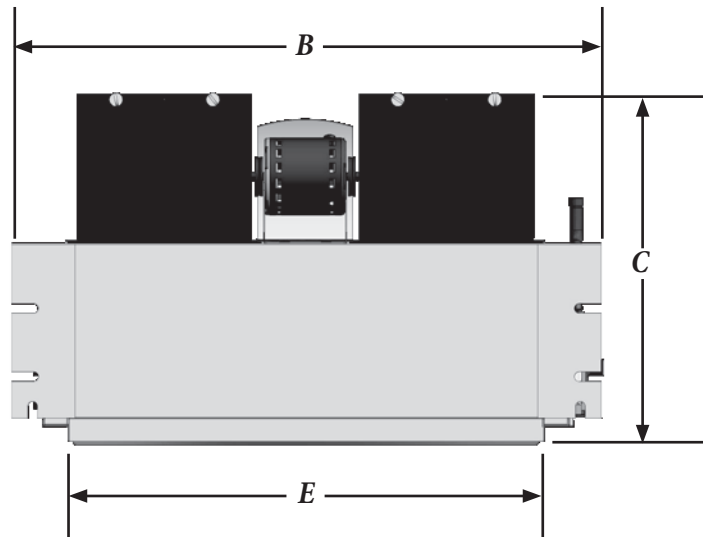
Features: _____



- Designed for concealed installation in furred down ceilings
- Applications in Cooling and Heat Pump
- Requires a Sealed Return Air Space
- Optional Long Life Aluminum or Copper tubing
- Unique polymer blower scroll separates for easy blower wheel and motor removal
- Corrosion resistant polymer drain pan with optional side or blower side drain connections
- DX Coil, electric heat, motor, blower wheel, and polymer drain pan are all serviceable from the bottom
- Rugged, durable, and easy to service
- A1L/A2L Compliant

Optional Features: _____

- White, powder coated solid or louvered hinged access panels with mounting screws
- Insulated housing, factor or field installed, allows for ducted return air plenum
- Cooling or heat pump TXV in R-454B or R32, factory or field installed
- Optional factory installed electric heat of either 3, 5, 6, 8, or 10kW



Cabinet Dimensions					
Model	Cabinet Height A	Cabinet Width B	Cabinet Depth C	Plenum Height D	Plenum Width E
HFD* 18 - 24	10.00"	37.25"	20.50"	7.00"	30.00"
HFD* 18 - 30	10.00"	43.25"	20.50"	7.00"	36.00"
HFD* 18 - 36	10.00"	49.25"	20.50"	7.00"	42.00"



*Access
Panel
Available
Solid or
Louvered*



Single or Multi-Family Air Handlers

Wall/Stud Mounted Air Handlers

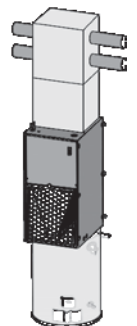
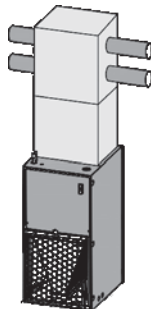


Features:

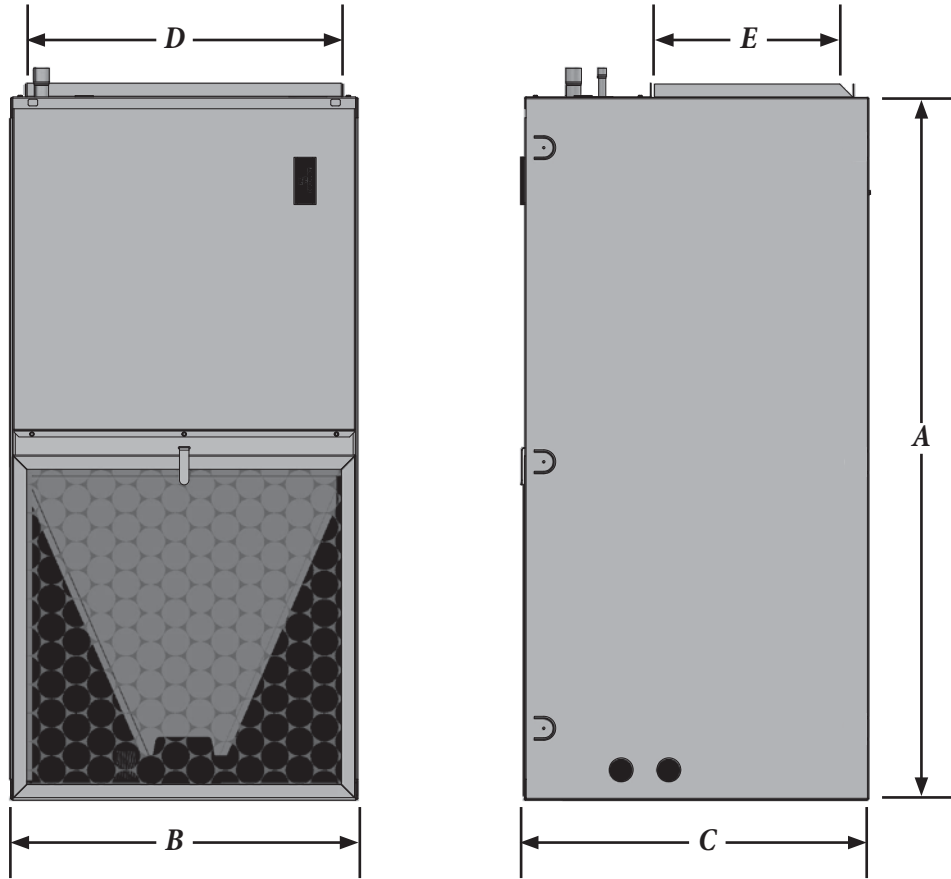
- Vertical Up-Flow application
- Front Return Air
- Fully insulated cabinet
- Tabs for stud or wall mounting are stamped to cabinet
- Long Life Aluminum or Copper DX Coils
- Aluminum fins and end plates
- 1.0 - 3.0 Tons Cooling, Heat Pump, and Hydronic Applications
- Polymer drain pan
- A1L/A2L Compliant

Optional Features:

- Factory or field installed Cooling or Heat Pump TXV
- Front return grilles
- Factory installed electric heat, disconnect, and float switch
- Freeze-Stat or Enter Water T-Stat



*VL * Stud Mounted Air Handler are manufactured with hanging tabs with front return and may be installed between studs or above a water heater, or closet*



Cabinet Dimensions					
Model	Cabinet Height A	Cabinet Width B	Cabinet Depth C	Plenum Height D	Plenum Width E
VL 18 - 24	37.00"	18.25"	18.25"	16.50"	10.50"
VLD 18 - 36	40.00"	20.00"	24.00"	18.25"	17.50"
VLDW 18 - 30	40.00"	20.00"	24.00"	18.25"	17.50"



Single or Multi-Family Air Handlers

Multi-Position Air Handlers



*Multi-Position Air Handlers
Patent Product*

Features:

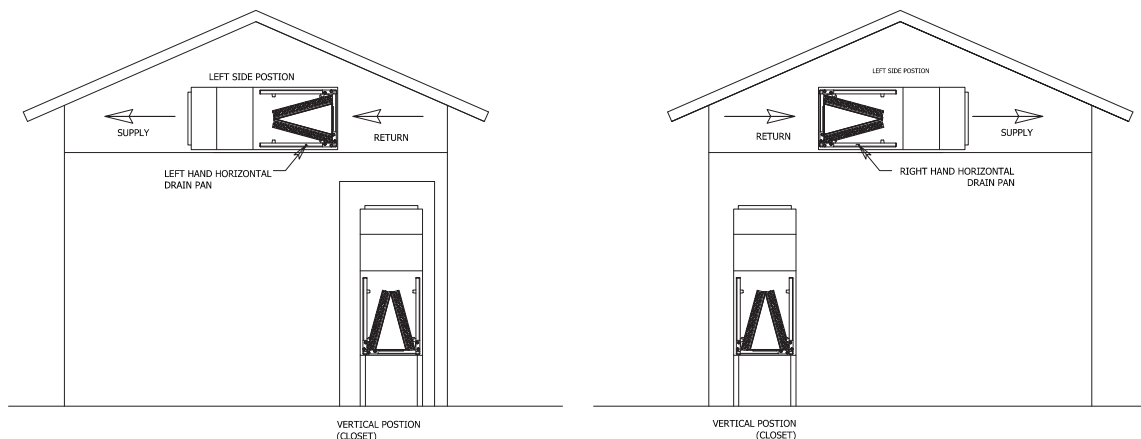
- Manufactured for Rated/Matched Systems
- Multi-Position - Up-Flow, Horizontal Right, or Horizontal Left
- 3x Polymer drain pan
- Attractive, powder painted exterior
- Fully insulated cabinet
- 208/230 VAC operation
- Multi-Speed direct drive blower
- SLN* air flow from 600 to 1600 CFM
- BLN* air flow from 1600 to 2000 CFM
- BLD* air flow from 1600 to 2000 CFM
- A1L/A2L Compliant

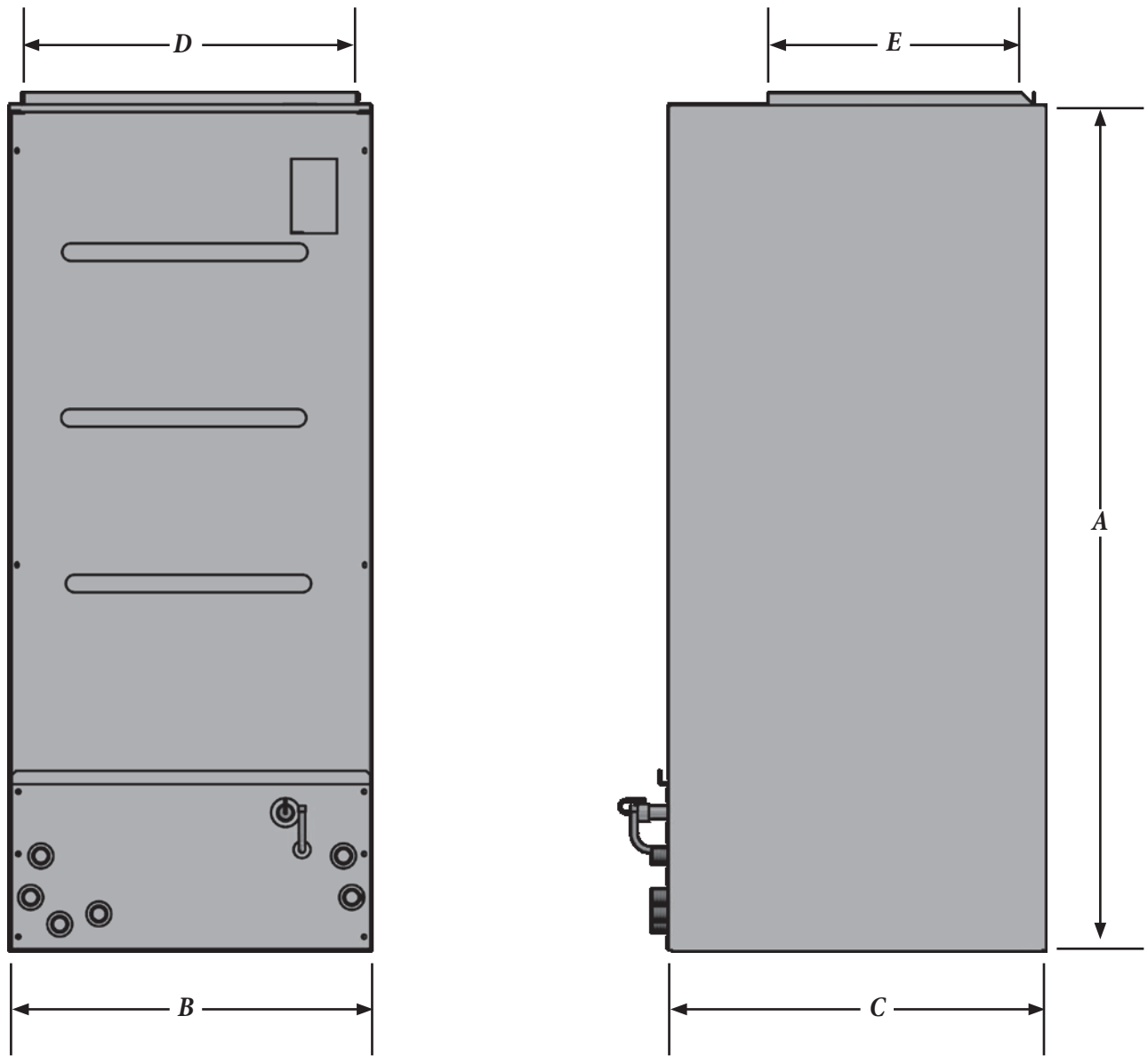
The AllStyle Multi-Position Air Handler is a Patent Product that has 3x Durable Polymer drain pans for Left, Right, and Vertical

*The multi-position air handler provides you with various options for installation when encountering size restrictions
Deeper Coil - More Efficiency*

Optional Features:

- Cooling, Heat Pump, or Hydronic Applications
- Factory installed TXV
- Optional factory or field installed electric heat 3, 5, 6, 8, 10, 15, or 20kW
- Electric breakers is standard with 15kW and 20kW
- Slide in Long Life Aluminum or Copper DX Coils





Cabinet Dimensions					
Model	Cabinet Height A	Cabinet Width B	Cabinet Depth C	Supply Width D	Supply Depth E
SLN (W) 18 - 48	50.00"	21.50"	24.00"	20.00"	19.25"
BLN (W) 48 - 60	54.00"	21.50"	24.00"	20.00"	19.25"
BLD (W) 48 - 60	57.00"	21.50"	26.50"	20.00"	20.00"

Single or Multi-Family Air Handlers

Multi-Position Modular Air Handlers

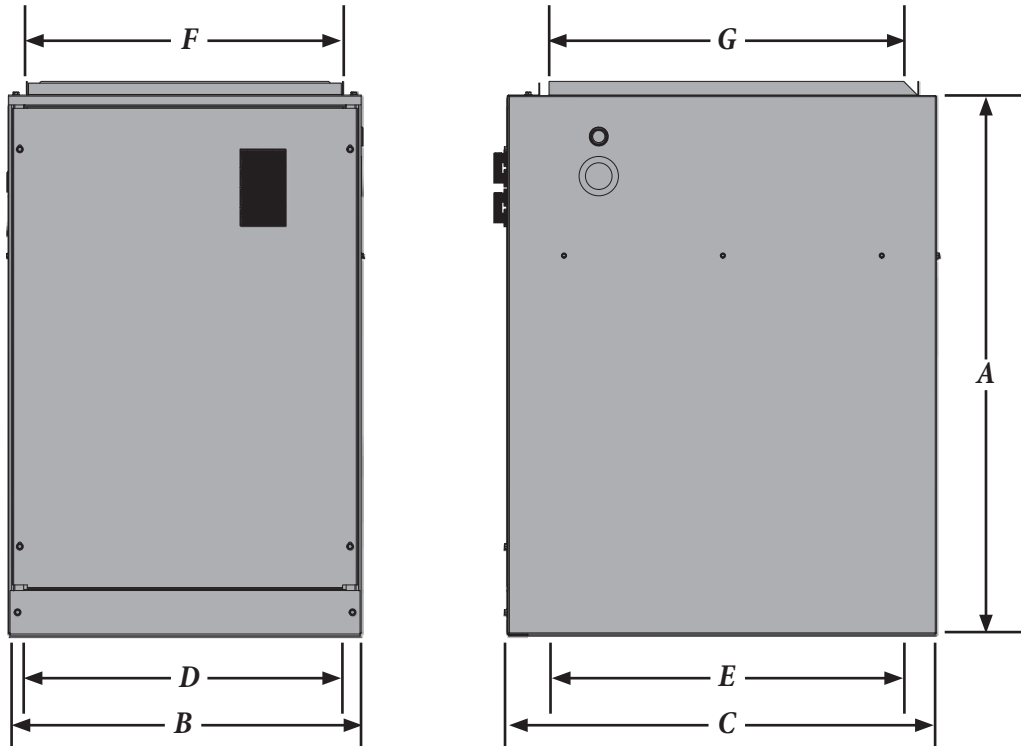


Features: _____

- Multi-Position Modular Air Handler
- Cabinet matches with AHRI Rated Coils
(Rated Coils required for extended warranty)
- Powder painted 'Executive Grey' exterior
- Compact design
- 208/230 VAC operation
- 24V control transformer
- Fully insulated cabinet interior
- Aluminum or Copper tubing
- Modular air handlers may be combined with other units

Optional Features: _____

- Factory or field installed electric heat 3, 5, 6, 8, 10, 15, or 20kW
- Twin Circuit protection provided on 15 & 20kW models
- Optional painted cabinet or galvanized steel



Cabinet Dimensions

Model	Cabinet Height A	Cabinet Width B	Cabinet Depth C	Return Width D	Return Depth E	Supply Width F	Supply Depth G
ELB 2D - 3D	25.00"	17.25"	21.50"	17.25"	19.50"	16.75"	19.25"
EFM 4D - 5D	25.00"	21.25"	21.50"	19.50"	19.50"	19.50"	19.25"

AllStyle Mobile Home Air Handlers

Air Handler has the filter on top



Down-Flow Mobile Home Air Handler



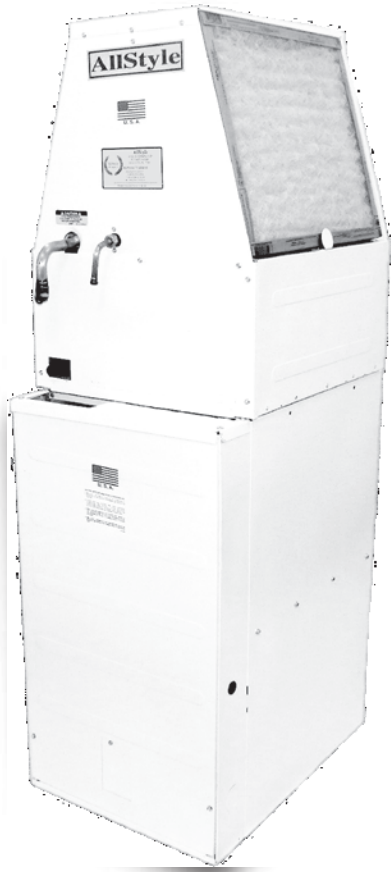
Up-Flow Mobile Home Air Handler

Features:

- Designed specifically for mobile home use a/c, heat pump, or hydronic
- Down-Flow and Up-Flow application
- 2.0 - 5.0 Ton Capacity
- Available with electric heat up to 20kW
- High efficiency Long Life Aluminum or Copper DX Coils
- Attractive, powder coated painted exterior
- Field installation heat kits available
- A1L/A2L Compliant

Down-Flow Cabinet Dimensions					
Model	Cabinet Height	Cabinet Width	Cabinet Depth	Return Width	Return Depth
ADM 3	51.00"	19.50"	24.00"	16.00"	24.00"
ADM 4	54.00"	19.50"	24.00"	16.00"	24.00"
ADM 5	57.00"	19.50"	24.00"	16.00"	24.00"
Up-Flow Cabinet Dimensions					
AUM 3	51.00"	19.50"	24.00"	16.00"	24.00"
AUM 4	54.00"	19.50"	24.00"	16.00"	24.00"
AUM 5	57.00"	19.50"	24.00"	16.00"	24.00"

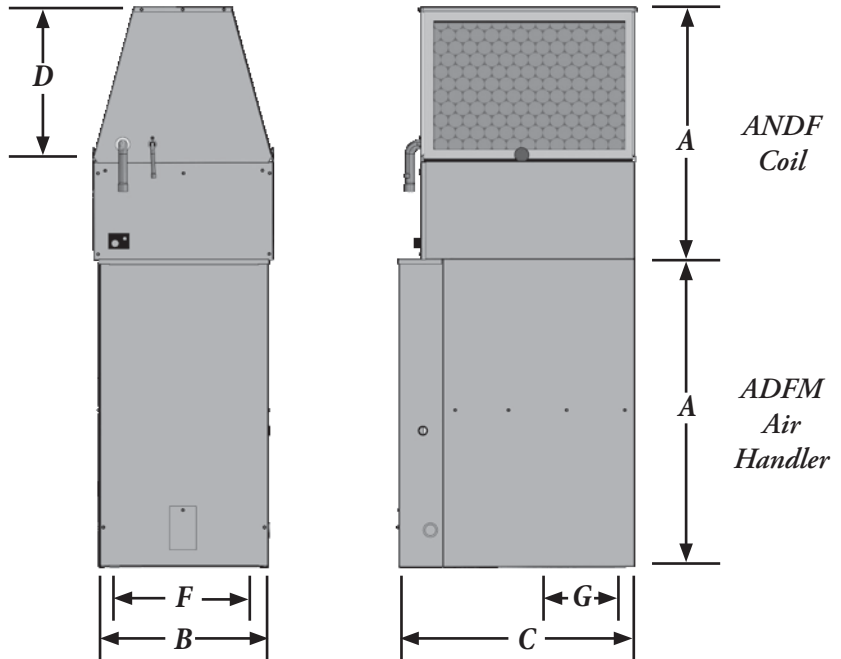
*** Specifications May Change Without Notice



Down-Flow Mobile Home Patent Product

Features:

- Designed specifically for mobile home use a/c or heat pump
- Down-Flow application
- 3.0 - 5.0 Ton Capacity
- Available with electric heat up to 20kW
- High efficiency Long Life Aluminum or Copper DX coils
- Attractive, powder coated painted exterior
- Filed installation heat kits available
- 2x Filters
- A1L/A2L Compliant



Cabinet Dimensions							
Model	Cabinet Height A	Cabinet Width B	Cabinet Depth C	Return Width D	Return Depth E	Supply Width F	Supply Depth G
ADFM 3D - 5D	29.50"	19.75"	23.75"	20.00"	20.00"	15.50"	16.00"
ANDF Coil							
ANDF 3 - 5 Tons	30.00"	19.75"	22.00"	20.00"	20.00"	15.50"	16.00"
*** Specifications May Change Without Notice							

Mobile Home Products

Mobile Home Un-Cased Coils

Features:

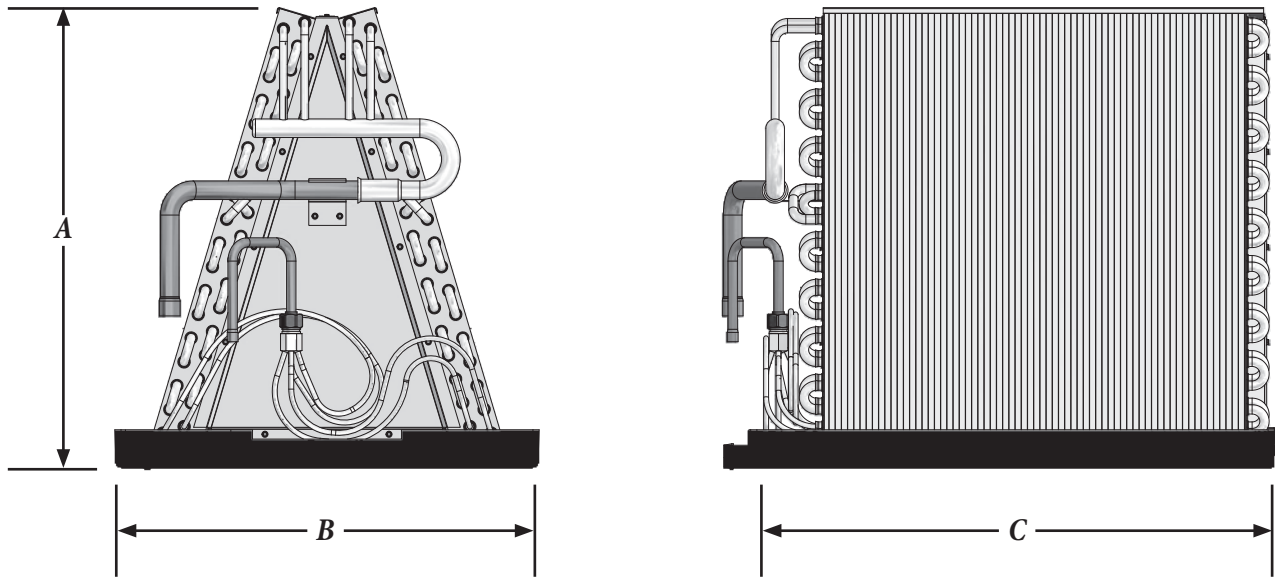


- Manufactured as un-rated replacement coils
- Designed specifically for mobile home use a/c or heat pump
- Down-Flow application
- Coil elevated from condensate
- Pitched polymer drain pan
- Left hand refrigerant and drain connections
- Flexible tube drain connection
- Field installed TXV
- Long Life Aluminum or Copper tubing
- Aluminum fins and end plates
- Pressure tested to 500 PSI
- Rated for R-454B or R32
- A1L/A2L Compliant

- Quick-Connect fittings are optional
- (AERO-QUIP #6 & #11
** Add "QC" to Model Number
- 3/8" Liquid Line Connections
- 3/4" or 7/8" Suction Line Connections



Patent Product



Un-Cased Coil Dimensions			
Model	Coil Height A	Coil Width B	Coil Depth C
ASUM* - A36* (G,E)	16.50"	18.25"	19.50"
ASUM* - A38* (G,E)	18.50"	18.25"	19.50"
ASUM* - A30* (G,E)	20.50"	18.25"	19.50"
ASUM* - A3Y* (G,E)	22.50"	18.25"	19.50"
ASUM* - A3Z* (G,E)	24.50"	18.25"	19.50"
ASUM* - A3S* (G,E)	26.50"	18.25"	19.50"
ASUM* - A3Q* (G,E)	28.50"	18.25"	19.50"
ASUM* - M24* (G,E)	14.50"	18.25"	19.50"
ASUM* - M26* (G,E)	16.50"	18.25"	19.50"
ASUM* - M28* (G,E)	18.50"	18.25"	19.50"
ASUM* - M20* (G,E)	20.50"	18.25"	19.50"
ASUM* - M2V* (G,E)	22.50"	18.25"	19.50"
ASUM* - M2Z* (G,E)	24.50"	18.25"	19.50"
ASUM* - M2S* (G,E)	26.50"	18.25"	19.50"
ASUM* - M2Q* (G,E)	28.50"	18.25"	19.50"
Some ASUM coils are replacement coils			
G - Long Life Aluminum / E - Copper			

Commercial

Up-Flow Commercial Coil

Features:

- Choose between 6 to 20 Ton Nominal Capacity
- Copper Tubing
- Heavy, aluminum fins and end plates
- Single or Dual refrigerant circuits
- Galvanized, corrosion resistant steel drain pan
- Coils are pressure tested to 500 PSI before assembly
- Attractive, corrosion resistant painted steel casing
- May be combined with additional units
- Match units with two gas furnaces for up to 140,000 BTU or an electric airhandler with heat strips up to 20kW
- Commercial electric air handler package available with optional heat strips up to 20kW
- A1L/A2L Compliant



SINGLE CIRCUIT

ABM 96

1 1/8" Suction Line
1/2" Liquid Line

ABM 120

1 3/8" Suction Line
5/8" Liquid Line

ABM 180

1 5/8" Suction Line
5/8" Liquid Line

ABM 244

1 5/8" Suction Line
5/8" Liquid Line

DUAL CIRCUIT

ABM 96 50/50

7/8" Suction Line
3/8" Liquid Line

ABM 120 50/50

7/8" Suction Line
3/8" Liquid Line

ABM 180 50/50

1/8" Suction Line
1/2" Liquid Line

ABM 244 50/50

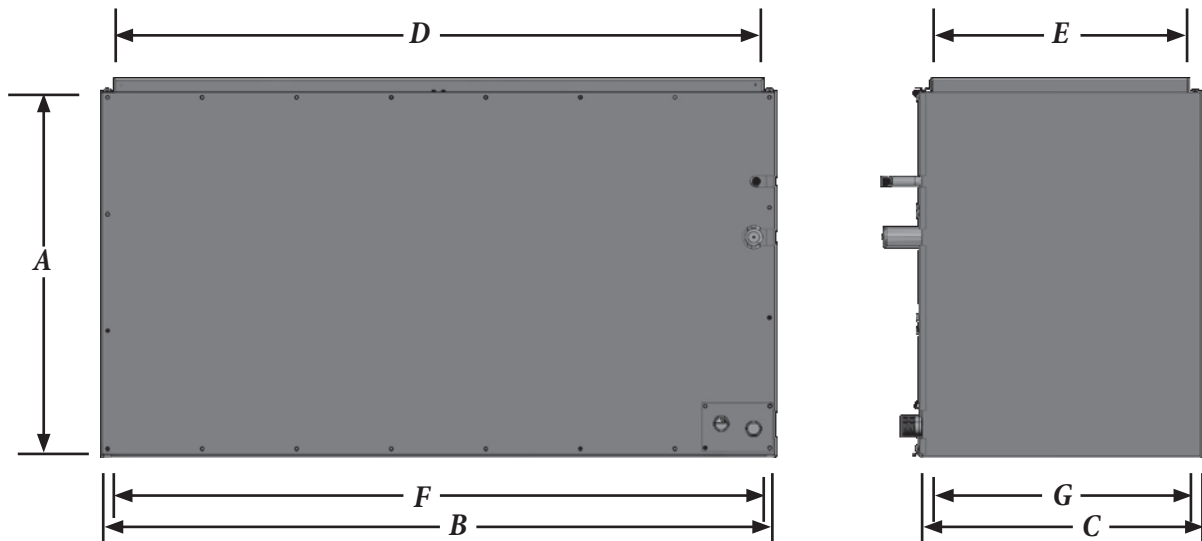
1 3/8" Suction Line
5/8" Liquid Line



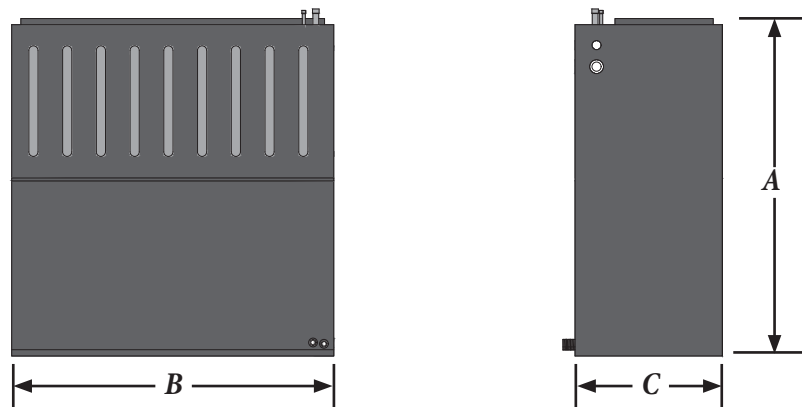
8 Ton Commercial
Air Handler



10 - 15 Ton
Commercial
Air Handler



Commercial Dimensions								
Model	Capacity	Cabinet			Top Opening		Bottom Opening	
		Height - A	Width - B	Depth - C	Width - D	Depth - E	Width - F	Depth - G
ABM72* + V4	6 Tons	26.00"	42.00"	21.50"	40.25"	19.75"	40.75"	20.25"
ABM96* + V4	7.5 - 8 Tons	26.00"	42.00"	21.50"	40.25"	19.75"	40.75"	20.25"
ABM120* + V4	10 Tons	30.00"	52.00"	21.50"	50.25"	19.75"	50.75"	20.25"
ABM180* + V4	15 Tons	34.00"	65.00"	21.50"	63.25"	19.75"	63.75"	20.25"
ABT180* + V4	15 Tons	30.00"	65.00"	21.50"	63.25"	19.75"	63.75"	20.25"
ABM244* + V4	20 Tons	34.00"	65.00"	26.50"	63.25"	24.75"	63.75"	25.25"



Commercial Air Handler Dimensions					
Commercial Air Handler Model	Air Handler Height A	Air Handler Length B	Air Handler Depth C	Air Handler Top Opening Length	Air Handler Top Opening Depth
ABAH8 T-D	54.00"	43.00"	26.00"	41.00"	16.00"
ABAH10 T-D	54.00"	52.50"	26.00"	51.00"	16.00"
ABAH15 T-D	54.00"	52.50"	26.00"	51.00"	16.00"

Commercial

Horizontal Slab Commercial Coil

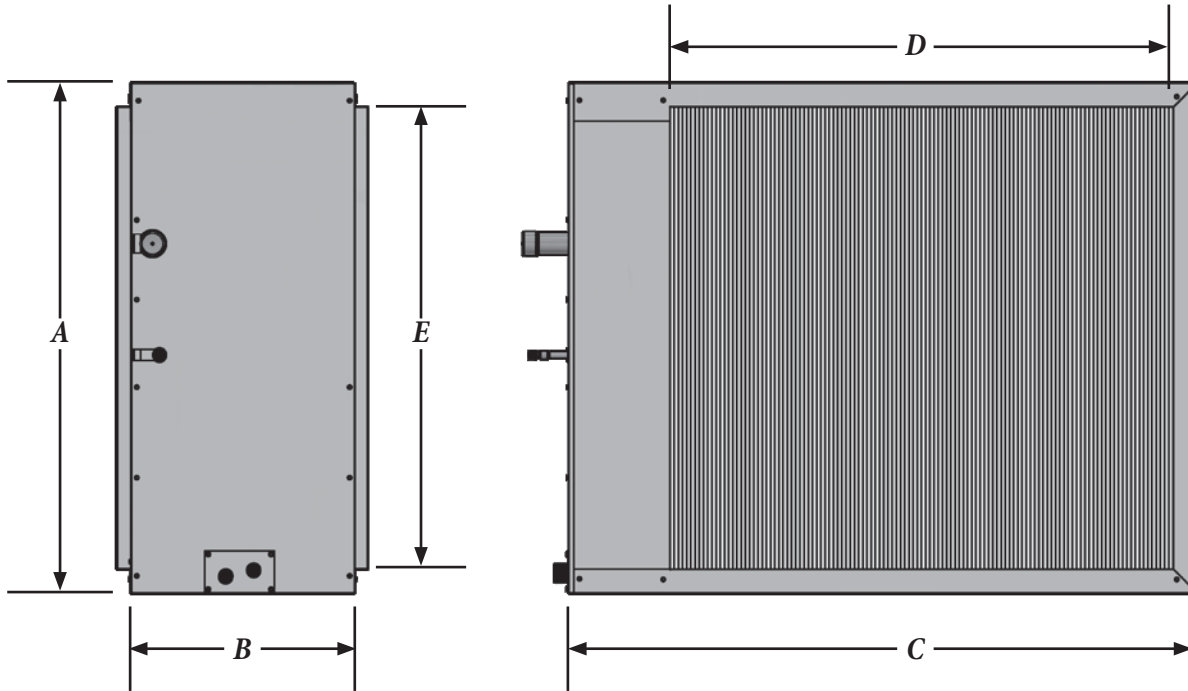
*Horizontal Slab
Single or Dual Circuit*



*Commercial Horizontal Slab Coil
Patent Product*

Features:

- Choose between 6 to 20 Ton Nominal Capacity
- Copper tubing
- Heavy, aluminum fins and end plates
- Single or Dual refrigerant circuits
- Polymer drain pan
- Coils are pressure tested to 500 PSI before assembly
- Expansion Valve Refrigerant Metering
- Attractive, corrosion resistant painted steel casing
- May be combined with additional units
- Bi-Directional Air Flow
- A1L/A2L Compliant



R-470A Commercial Horizontal Slab Dimensions

Model	Capacity	Cabinet			Plenum Opening		Suction Line	Liquid Line	Drain Conn.
		Height - A	Width - B	Length - C	Width - D	Height - E			
ABH72*	6 Tons	24.50"	16.00"	45.00"	40.00"	21.00"	7/8"	3/8"	3/4"
ABH96*	7.5 - 8 Tons	24.50"	16.00"	45.00"	40.00"	21.00"	1 1/8"	1/2"	3/4"
ABH120*	10 Tons	36.50"	16.00"	45.00"	40.00"	33.50"	1 3/8"	1/2"	3/4"
ABH180*	15 Tons	36.50"	16.00"	69.25"	60.00"	33.50"	1 5/8"	5/8"	3/4"
ABH244*	20 Tons	36.50"	16.00"	69.25"	60.00"	33.50"	1 5/8"	5/8"	3/4"

R-470A Horizontal Slab Dual Circuit Line Size

Model ABH*	Suction Line	Liquid Line
ABH72* 50/50	3/4"	3/8"
ABH96* 50/50	7/8"	3/8"
ABH120* 50/50	7/8"	3/8"
ABH180* 50/50	1 1/8"	1/2"
ABH244* 50/50	1 3/8"	5/8"

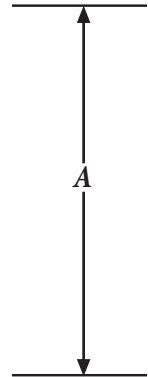
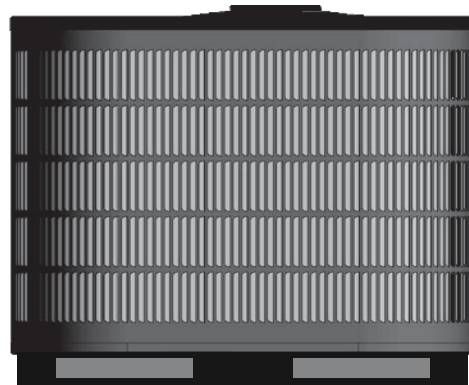
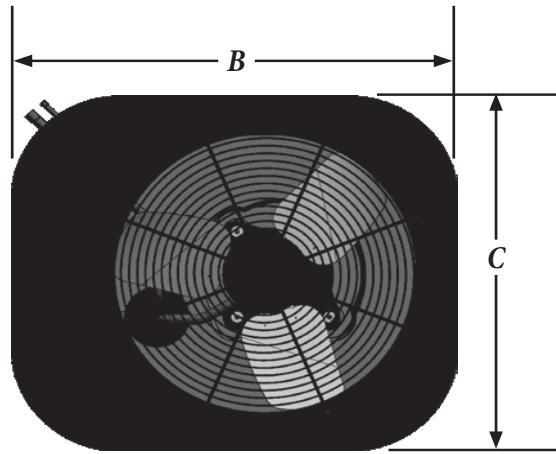
Condenser

Aluminum Coil Series



Features:

- Compact high efficiency design A/C or Heat Pump
- Single and Multi-Family residential applications
- Sound absorbing injection molded top cap
- Corrosion resistant, powder painted, galvanized steel casing. Fully louvered
- High efficiency compressor
- Liquid Line Drier (Not Installed)
- Liquid Line Connection
 - 3/8" on 1.5 to 5.0 Tons
- Suction Line Connection
 - 3/4" on 1.5 to 3.0 Tons
 - 7/8" on 3.5 to 5.0 Tons
- Easy access brass service valves
- Easy serviceability, a single screw opens the electrical access panel
- Grille/Motor mount for quiet fan operation
- 3.50" Polymer Condenser Pad for easy installation



15 SEER R-470A Condenser Dimensions

Model	Height A	Length B	Width C
BC/BH1815*	27.5"	36.25"	31.25"
BC/BH2415*	27.5"	36.25"	31.25"
BC/BH3015*	31.5"	36.25"	31.25"
BC/BH3615*	31.5"	36.25"	31.25"
BC/BH4215*	31.5"	36.25"	31.25"
BC/BH4815*	39.5"	36.25"	31.25"
BC/BH6015*	39.5"	36.25"	31.25"

15 SEER R-470A Condenser Dimensions

Model	Height A	Length B	Width C
BC/BH1815*	31.5"	36.25"	31.25"
BC/BH2415*	31.5"	36.25"	31.25"
BC/BH3615*	31.5"	36.25"	31.25"
BC/BH4815*	39.5"	36.25"	31.25"
BC/BH6015*	39.5"	36.25"	31.25"

Commercial Condenser

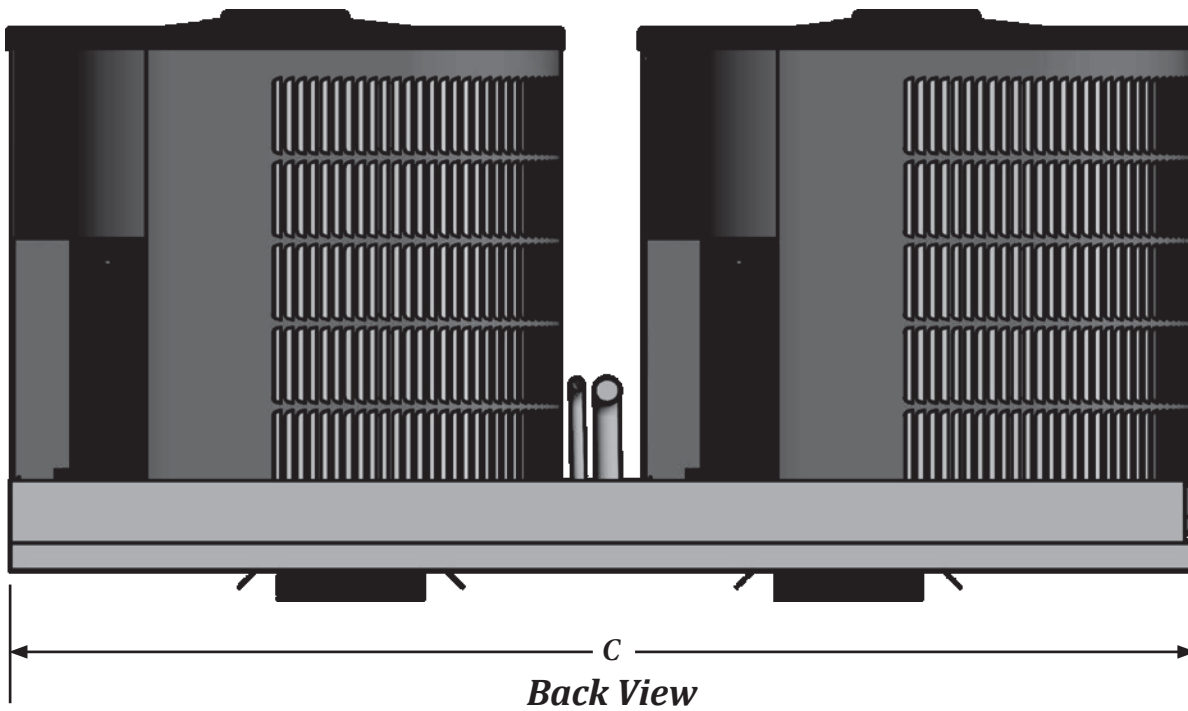
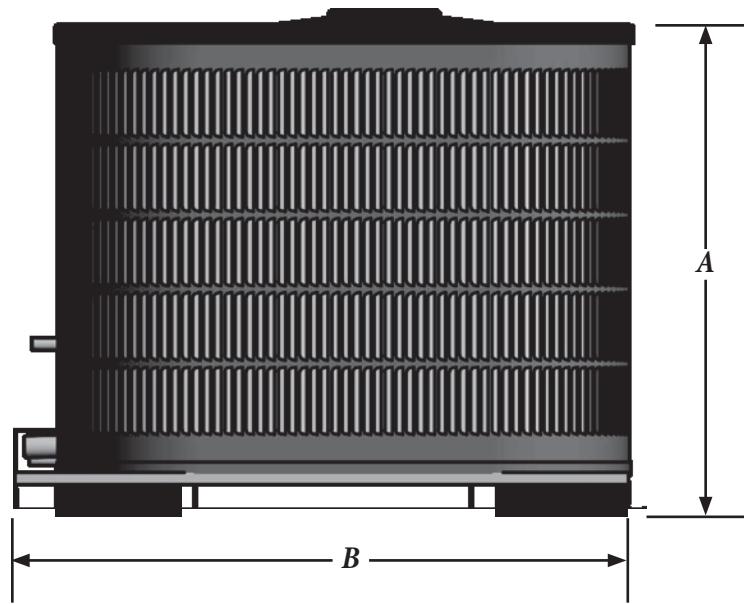
AllStyle Broadair Twin Condensing Units



Features:

- 3PH Voltage
- Low/High Pressure 3PH Surge Protector
- Commercial applications
- Compact high efficiency
- Sound absorbing injection molded top cap
- Corrosion resistant, powder painted, galvanized steel casing. Fully louvered
- High efficiency compressor
- Liquid Line Drier (Not Installed)
- Easy access brass service valves
- Easy serviceability, a single screw opens the electrical access panel
- Grille/Motor mount for quiet fan operation

Side View

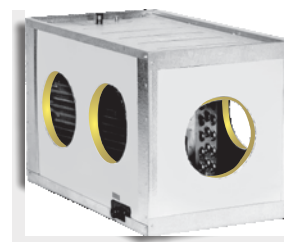


Back View

R-470A Commercial Condenser Dimensions			
Model	Height A	Length B	Width C
BC96*	37.00"	36.25"	31.25"
ABTC - 120 - P3	36.00"	40.00"	66.25"
ABTC - 180 - P3	40.00"	40.00"	66.25"

Evaporator Coils

Pages 2-11



Air Handlers

Pages 12-21



Mobile Home Products

Pages 22-25



Commercial Coils

Pages 26-29



Condensers

Pages 30-33





AllStyle

Coil Company, L.P