

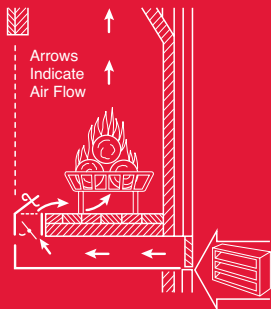
Air-A-Lator®



Outside Air Intake Regulator for Masonry Fireplaces



The Air-A-Lator® and the "Mason's Choice" are the number one outside air intake regulators for masonry fireplaces. The fire will burn warmer, cleaner and more safe because regulated outside air is used for combustion. The homeowner can control both the volume of air and direction of air with these unique products.



Fire burns warmer, cleaner, and safer because regulated outside air is used for combustion.

Air follows built-in passage under your fireplace



For optimum efficiency Air-A-Lator® should be installed in the front row of brick in center of fireplace with opening facing fire or grate.

Features

Exclusive Dual Damper System gives you complete control of combustion air. Other outside air intakes just let you control the volume of air. The Air-A-Lator® Dual Damper System gives you control not only of volume of air, but it also lets you control the direction of air. Both are necessary to produce the proper flames and control the rate of burning.

Helps stop backdraft smoking caused by negative pressure in the home.

Provides safety from dangerous carbon monoxide fumes. The use of an Air-A-Lator® in your fireplace helps prevent great amounts of air from being drawn out of your home. This reduces or eliminates the chance of drawing carbon monoxide fumes from household heating appliances — a growing problem as homes become more air-tight.

Less heat loss for more energy savings. Instead of drawing heated air from inside your home, Air-A-Lator® takes outside air and directs it right where it's needed.

Reduces pollution, ashes and customer complaints. When your fire burns more completely you'll have much less ash and smoke both in the air and in your home.

More heat per pound of fuel. Creosote, smoke, ash and unburned wood are all products of incomplete combustion. Because Air-A-Lator® provides the air needed for complete combustion, you can save dollars on fuel costs.

Meets building requirements. Many states now require a source of outside air. In many cases Air-A-Lator® is the only outside air intake regulator that meets these requirements.



Note:
Type "NH" & "1B" for New Construction

Type "1B" is the size of one brick and has the same advanced qualities as type "NH"

18 gauge galvanized powder coated – black

10 per case

Air-A-Lator® for New Construction

Type	Dimensions	Order #
NH	13.5" x 4.5" x 2.75"	200414
1B	9" x 4.5" x 2.75"	210409



Note:
Type "NH" & "1B" for New Construction or Retrofit

Type "1B" is the size of one brick and has the same advanced qualities as type "NH"

18 gauge galvanized powder coated – black

10 per case

Slip In Air-A-Lator® for New Construction or Retrofit

Type	Dimensions	Order #
NH	13.5" x 4.5" x 2.75"	220414
1B	9" x 4.5" x 2.75"	220409



Note:
Type "AD" is designed for any fireplace with an ash dump and a clean-out door.

It simply slides into your fireplace over your open ash pit doors and your ash dump provides passage for outside air.

18 gauge galvanized powder coated – black

Type "AD" Air-A-Lator® for Existing Fireplaces

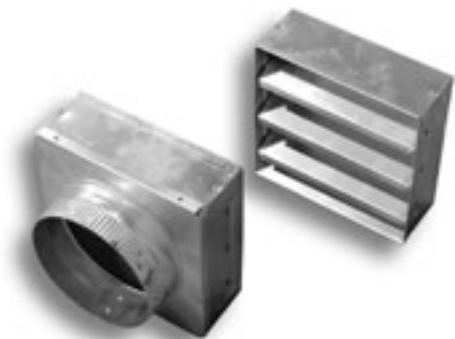
Dimensions	Order #
18" x 13.5" x 2.75"	221418



The "Mason's Choice" Stainless Steel Side Wall Outside Air Kit

	Kit	Hood Only	Door Only
Inner Dimensions	Order #	Order #	Order #
3"	230330	230394	230391
4"	230430	230494	230491

Note:
 Telescopes 14" to 28"
 Elbow adjusts 90° to 180°
 26 gauge stainless steel (type 304)
 Wall vent hood includes screen.



Aluminum Closable Louver and Optional Round Adapter

Dimensions	Order #
8" x 8" Louver	260808
6" Round Adapter	270806

Note:
 Specify if you want adapter riveted to louver.
 Includes Screen
 10 per case

Aluminum Brick Louver – Fixed

Dimensions (WxH)	Order #
2.25" x 8"	260802



Note:
 Includes Screen

Stainless Steel Ash Dump Cover

Dimensions (LxW)	Order #
4.5" x 9"	244509
9" x 9"	240909
6.5" x 8"	246508



Note:
 Custom Sizes also Available
 Call for pricing.