



## LONG LASTING, LOW MAINTENANCE

## WALL INLETS

AP wall inlets deliver precise air speeds to enhance room air quality without chilling the pigs. AP PVC inlets are easy to clean and maintain for years of reliable operation.

The CBIA-3000 counterweighted baffle system opens automatically based off negative static pressure supplied by the exhaust fans.



- Plastic and aluminum housing and doors for corrosion resistant life span.
- Hardware package and insulation ship with every inlet.



Actuated sidewall inlets are field cut to length on site allowing your system to be customized for a perfect fit every time.

- Open automatically based off negative static pressure supplied by the exhaust fans.
- Panels available in 1-1/2" thick x 30" tall, or 2" thick x 38" tall, in 20' or 24' lengths.
- Pressure wash friendly

The AP Adjust-A-Baffle™ is constructed using one-inch thick polystyrene with a rugged plastic coating fastened to UV stabilized PVC channels.



- Make any length possible in sizes 8", 12", 16", 18", and 24".
- Flexible PVC hinge and sealing strip slide into the PVC channels.
- Stainless steel cable or rod hardware packages available.
- Pressure washer friendly.



Contact your AP representative or visit automated production.com for more information.

