

Standard Features:

- Type 304 stainless steel
- Specially formed adjustable blades for maximum free area and directional throw
- High airflow capacity 200 – 1000 CFM
- Perforated center face has 3/32" diameter holes on 1/4" staggered centers
- 13% free area
- HEPA filter
- Individually adjustable air pattern controllers for delivering high volumes of low velocity air in radial pattern slightly below ceiling level
- Built-in screwdriver adjustable damper disk for even distribution and field balancing accessed by removing face plug
- Removable face plate; secured by 1/4 turn fasteners
- Safety cables to prevent dropping of face
- Round inlets for simple duct connection
- Standard unit designed for both lay-in T-Bar ceiling systems and surface mount applications
- Integral earthquake hanger tabs
- #4 satin polished finish

Options:

- Without HEPA Rack 9" plenum (5500)
- Type 316 Stainless
- Aluminum construction
- Louvered center section
- (1) Pressure Port
- (2) Pressure Port
- PAO Challenge Manifold (requires 2 Pressure Ports)

Inlet Options:

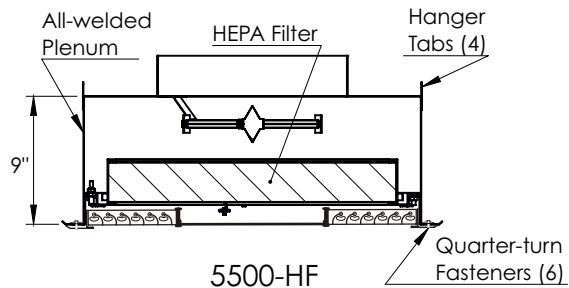
- Side Inlet
- End Inlet
- Rectangle Inlet
- Oval Inlet

Filter Options:

- ULPA Filter

LED Indicator Options (alerts user when a filter change is necessary):

- Battery
- 24V Supply



Additional Information:

Submittal Notes

Project / Location:	
Engineer:	
Architect:	
Contractor:	