

**Standard Features:**

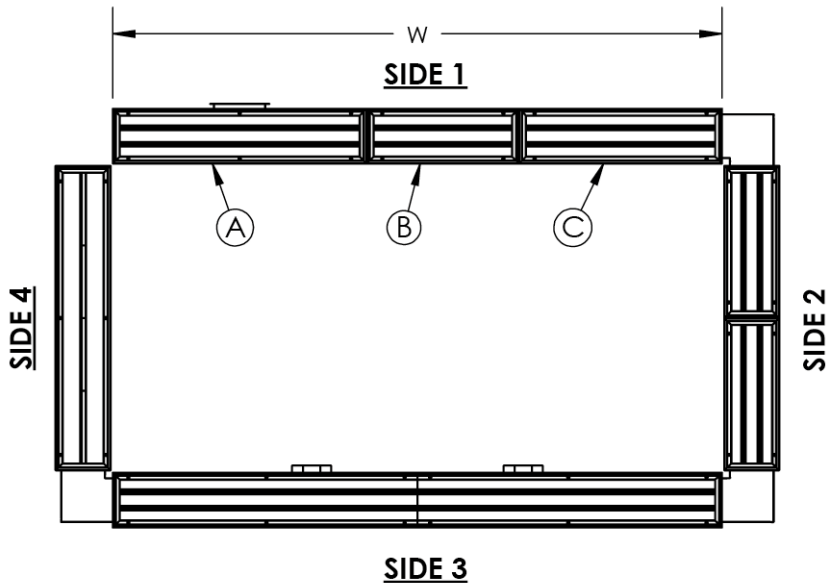
- Type 304 stainless steel
- Unique double slot design creates continuous curtain of air, angled outwards 15°
- Perforated face design has 3/32" diameter holes on 1/4" staggered centers
- 13% free area
- Longitudinal deflectors that horizontally deflect a small amount of air lengthwise joining sections and corners for a truly continuous air curtain
- Integral pressure plate ensures true laminar airflow
- Removable face plate allows for easy cleaning; secured by 1/4 turn fasteners
- Safety cables to prevent dropping of face
- Flanged 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 polish finish

**Options:**

- Type 316 Stainless
- Aluminum construction

**Inlet Options:**

- |              |                 |
|--------------|-----------------|
| Top Inlet    | Rectangle Inlet |
| Inside Inlet | Oval Inlet      |



**Additional Information:**

**Submittal Notes**

Project / Location:	
Engineer:	
Architect:	
Contractor:	