

Model R-BD - Low Proximity Exhaust Hood



The R-BD Exhaust Hood is a low proximity wall canopy that operates at low CFMs. The product requires minimal kitchen space.

Features at a Glance



- ETL Listed and NSF Sanitation Listed Product
- Compact Design
- Superior Exhaust Flow Rates
- Exceptional Capture and Containment of Cooking Vapors
- Wall Configuration
- Stainless Steel Construction
- Double Wall, Insulated Front
- Heavy Duty Grease Baffle Filters (12" high)
- Grease Drain System
- Pre-punched Hanging Angles
- Factory Pre-wired Lighting
- Face Mounted Controls
- Integral Stainless Steel Double End Panels

Optional Equipment

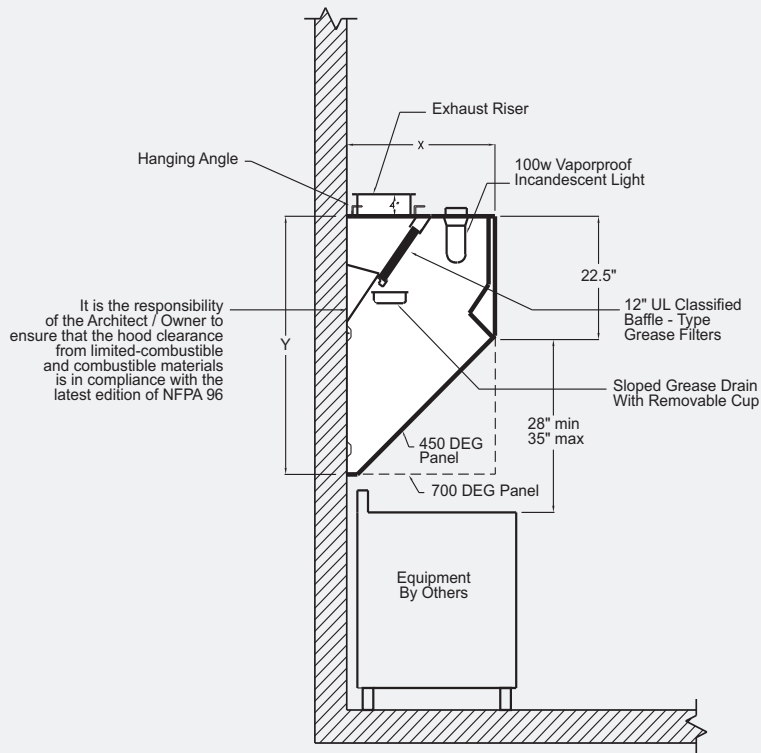
- Utility Cabinet
- Fire Suppression System
- Electrical Controls
- Front Perforated Supply Plenum
- Rear Make-Up Air Plenum
- Front Perforated Supply Plenum
- Integral Clearance to Combustibles System
- UL Listed Exhaust Fire Damper
- Enclosure Panels to Ceiling
- Type 304 Stainless Steel Construction
 - Exposed Surfaces Only
 - 100% Construction
- Filters
 - High Velocity Cartridge Filters
 - Stainless Steel Baffle Type
- Lighting
 - Recessed Incandescent
 - Recessed Fluorescent
- Roof Top Package
- Separate Exhaust and/or Make-Up Air Fans
- Heated Make-Up Air Units
 - Direct Gas Fired Heated Make-Up Air Fans
 - Indirect Gas Fired Heated Make-Up Air Units

Performance Data

Max Cooking Surface Temp (F°) – Cooking Surfaces	Min Exhaust CFM / ft	Max Suggested Supply CFM/ft via Optional Supply Plenum	Recommended Duct Sizing
<i>450°F – Ovens, Steamers, Kettle, Open-Burner Ranges, Griddles, Fryers</i>	150	135	Exhaust – Based on 1500 FPM
<i>700°F – Gas Charbroilers, Electric Charbroilers, Mesquite Grills, Charcoal Charbroilers, Gas Conveyor Charbroilers</i>	200	180	Supply – Based on 800 FPM

Sectional View

R-BD



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