



APPROVAL SHEET

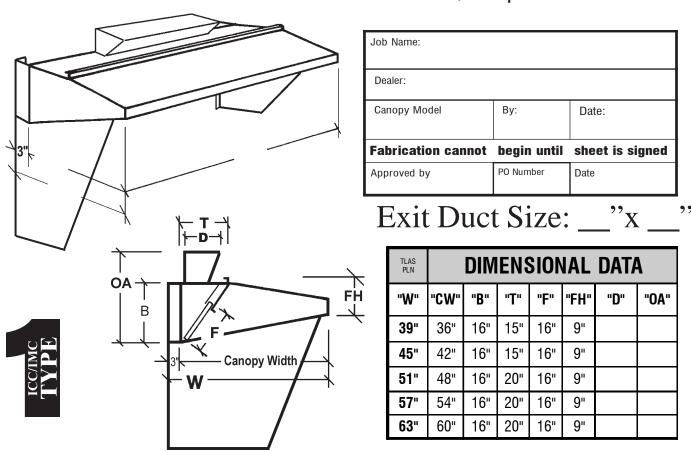


PIES, UPDRAFTS, DUCTWORK, EXHAUST AND MAKE UP AIR FANS

Standard 2

Thrift Air "TL96" Low Ceiling Canopy

With Exhaust Plenum, Air Space & End Curtains



TL96S0 Series Thrift Air Low Ceiling Exhaust Canopy: Sturdi-Bilt Canopy constructed of 20 Gauge Stainless Steel #3 polish on all exposed surfaces. Balance 18 Gauge Aluminized Steel. Designed for Kitchens with low ceilings, only 7ft3" to top of canopy after hanging at 6ft6". All Externally Welded Seams, Code #96 Construction. Includes a full compliment of 20" wide U.L. Listed Aluminum Baffle Filters, Pitched Rear Grease Gutter, Grease Drain and removable Grease Cup. Front and Rear Hanger Brackets for threaded rod. NSF Listed, Built to NFPA #96 and, International Mechanical Code Type I Hood Standards. Exhaust Plenum: Externally welded NFPA#96 16 Gauge Aluminized Steel Plenm with two welded canopy connections which allows one exhaust duct to serve hood. Air Space: 3" NFPA Air Space at Rear of Canopy for 3" clearance to limited combustible material, same material as hood. End Curtains: Light Gauge S/S End Curtains to improve efficiency and lower required CFM TI.948 Series Thrift Air Low Ceiling Exhaust Canopy: Sturdi-Bilt Canopy same as above only constructed of

Specifications

TL9A8 Series Thrift Air Low Ceiling Exhaust Canopy: Sturdi-Bilt Canopy same as above only constructed of 18 Gauge Aluminized Steel. All Exposed surfaces painted hammertone Gray.

S/S Well Paneling: 20 Gauge S/S Well Paneling with Aluminum Trim. "Hi

S/S Wall Paneling: 20 Gauge S/S Wall Paneling with Aluminum Trim. _____" Hi
Vapor Proof Canopy Light: Sturdi-Bilt Fireguard Canopy Light, U.L. and NSF Listed 100 Watt Incandescent Vapor and Grease proof Canopy Light. Included Plastic Coated Lime Glass Globe, Canopy

Light Fixture, Mounting Plate, External Junction Box, not prewired.