



Model: TFOH  
(Tri-Flow Oven Hood)

#### General Specifications:

The TFOH model is a compensating type heat removal hood introducing make-up air through face registers and perforated end panels. Supply air plenum shall contain a balance plate for even distribution of make-up air. Registers shall be single deflection type. Each blade shall be individually adjustable. Register frame and blades shall be 6063 extruded aluminum alloy with 200-Ri satin anodized finish. The hood shall be fabricated from type 430 stainless steel with #3 or #4 polish on all exposed surfaces. Type II hoods are used over non-grease producing equipment only and are not required to meet NFPA 96 standards. The normal calculation for air flow for this model is calculated at the rate of 50 CFM per foot exhaust. It is recommended to allow for a 6" overhang on the front, back, and sides of the hood. Exhaust collar shall have a 3/4" welding flange for easy field connection. Supply air collar shall be provided.

Complete computer generated submittal drawings including material type, hood section view(s), plan view(s) and options chosen shall be provided. Duct sizes, CFM requirements and static pressures shall be shown on drawings. The hood shall be NSF Listed and bear the NSF Seal of Approval. Hood to be manufactured by LARKIN INDUSTRIES, INC. 1-800-322-4036

#### Optional Features:

- Electrical controls
- Utility cabinet
- Enclosure panels
- End panels
- Wall splash panels