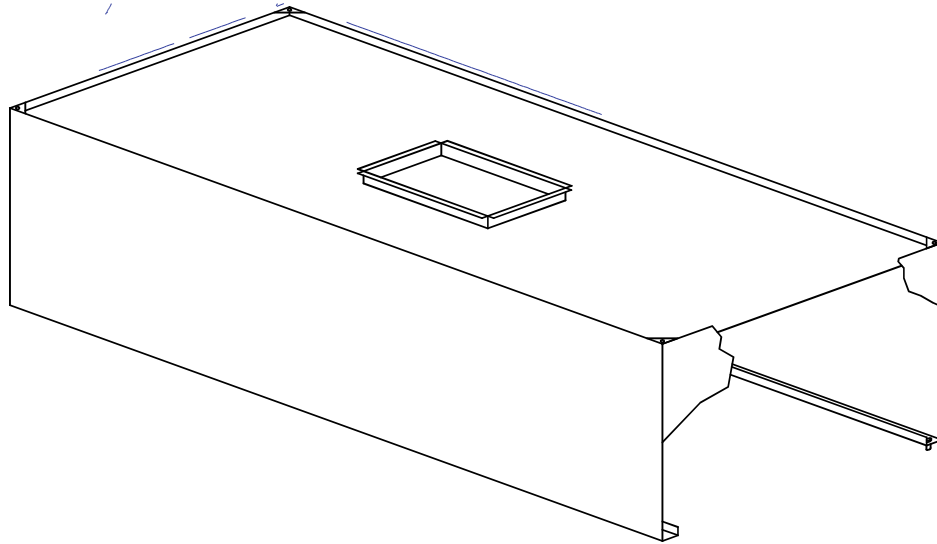




Model: CH Condensate Hood



General Specifications:

The CH1 Model hood is a condensation removal hood with a full perimeter condensate gutter with 1/2" drain. The hood shall be fabricated from 304 or 430 stainless steel with #3 or #4 polish. 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 square foot exhaust. It is recommended to allow for a 6" overhang on the front, back and sides of the hood. Condensate hood duct should be made of a non-corrosive material. Exhaust collar shall have a 3/4" welding flange for easy field connection.

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 Peachtree Distributing Inc.

Optional Features:

- Enclosure panels
- End panels
- Wall splash panels

