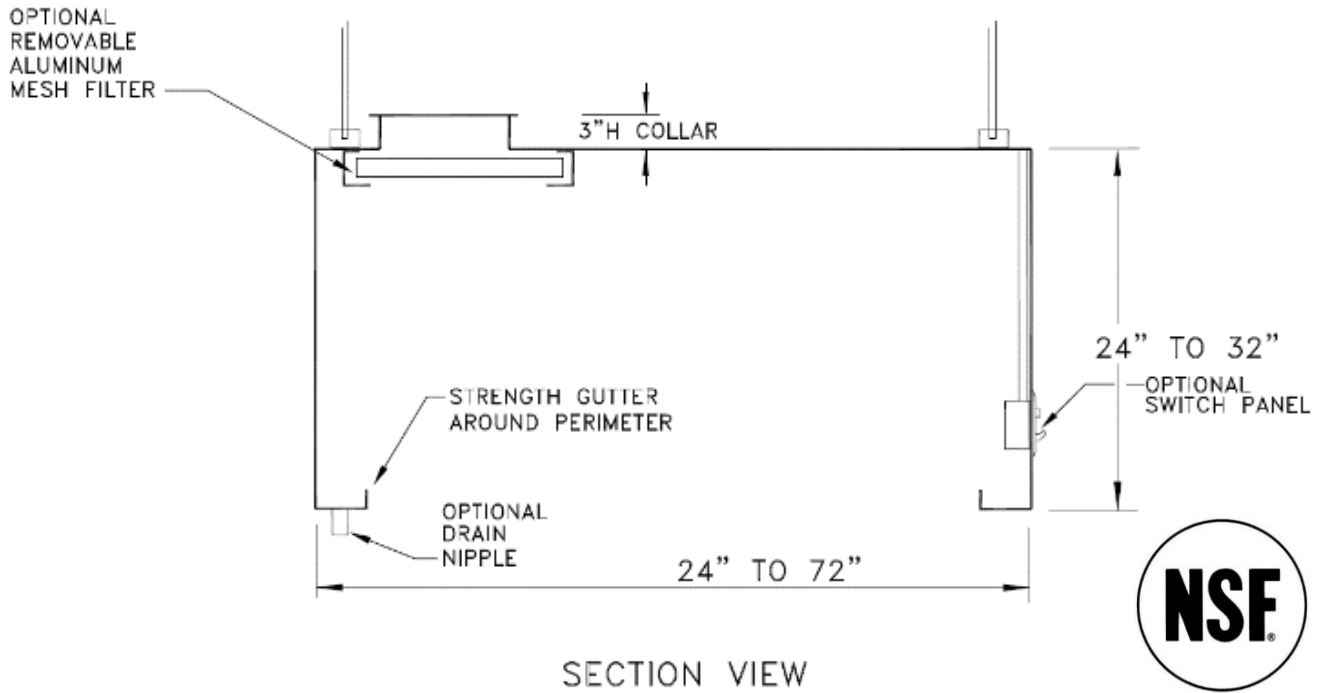


Specifications and Options

Exhaust Only Canopy Type Vapor Hood – Model DW



Hood Specifications:

-Material: Exposed hood areas constructed of 18 gauge type 304 stainless steel with # 3 polish.

-Construction: Exterior shell of hood is continuously welded liquid tight per NFPA-96. All exposed joints and seams are polished to the original finish.

-Exhaust Duct Collar: 3" High Exhaust duct collar is factory installed in top of hood or shipped loose for field location. Duct collar contains perimeter welding flange for field welding of exhaust duct.

-Hanger Brackets: Heavy gauge steel hat channel brackets for 1/2" threaded hanger rod.

-Perimeter Gutter: Continuous gutter provided around bottom of hood for added hood strength and collection of condensate vapors.

-Approvals: Hood is ETL Listed to conform to U.L. 710 standards. Hood is NSF Listed and built in strict accordance with the latest edition of National Fire Protection Association, NFPA-96

Hood Options:

-Material: Entire hood constructed of 18 gauge or 16 gauge stainless steel.

-Switch Panel: Hood mounted or provide loose for wall mounting. Panel may contain various light and fan switch combinations as required for system operation.

-Lights: U.L. Listed Incandescent type light fixtures located on 3' to 4' centers. Lights include shatterproof globes. Lights are pre-wired to junction box at top of hood.

-Drain Nipple: Factory installed in perimeter gutter for condensate drain line as required.

-Filters: Heavy duty aluminum mesh type filter at exhaust outlet. Filter is easily removable for cleaning.

-Ceiling Closure Panels: Closure panels to close off space between top of hood and ceiling as required can be factory installed to hood top or provided loose for field installation.

-Side Skirts: Left or Right end skirt to close off end of hood as required.

-Wall Panels: S/S construction wall panels provided loose for field installation behind hood.