

Non-Filtered, Heat and Fume

Model GO

Provide Greenheck Exhaust Hood Model GO as shown on plans and in accordance with the following specification:

Heat and Fume hood(s) shall be of the Type II, exhaust only canopy group.

The hood(s) shall be constructed of a minimum of 18 gauge stainless steel with a #4 Kool line finish. The hood(s) shall be constructed using the standing seam method for optimum strength. All seams shall be welded and/or liquid tight. Lighter material gauges, alternate material types and finishes are not acceptable.

Optional, vaporproof, U. L. Listed incandescent light fixtures shall be prewired to a junction box situated at the top of the hood for field connection. Wiring shall conform to the requirements of the National Electrical Code (NEC #70 - Latest Edition).

The canopy hood(s) shall be constructed by Greenheck. They shall be built in accordance with National Fire Protection Association (NFPA) Bulletin #96 and bear the National Sanitation Foundation (NSF) Seal of Approval. The hood volume shall be calculated utilizing a computerized thermal updraft velocity method.

Due to continuous research Greenheck reserves the right to change specifications without notice.