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HEMCO Corporation ISO 9001: 2008

UniMax Specification Planner

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UniMax Specification Planner

CATALOG#

SHEET 1 OF 3

CUSTOMER BY PHONE FAX EMAIL DATE

CUSTOMER APPROVAL APPROVED AS SHOWN APPROVED AS NOTED NOT APPROVED

CUSTOMER SIGNATURE DATE

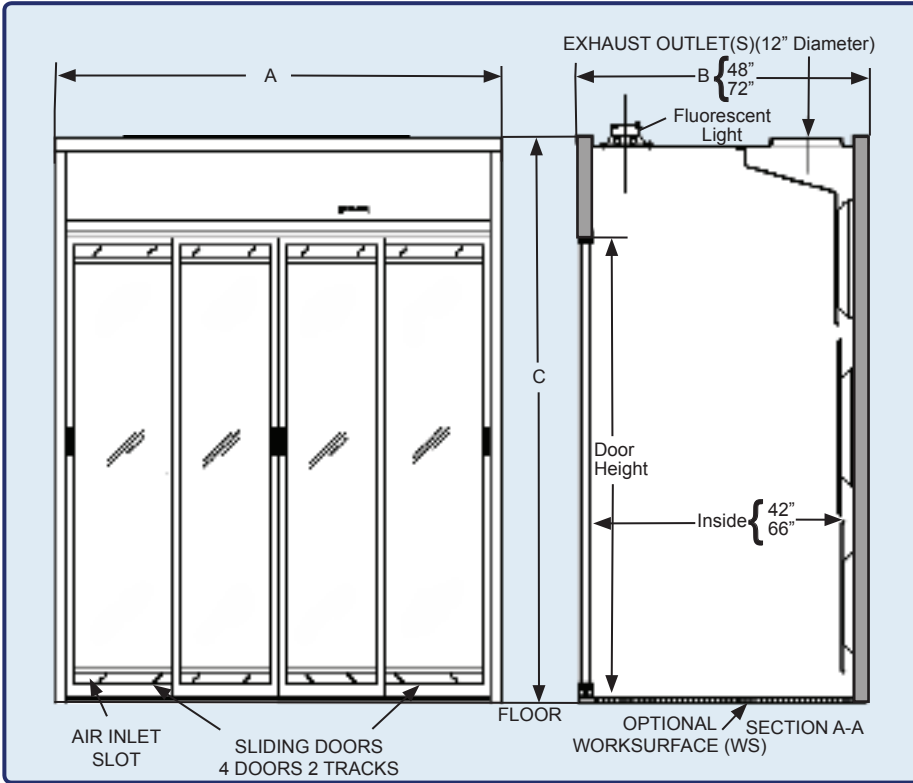


Table with columns: Dimensions (Width A, Height B), Depth C (48" outside, 72" outside), and Number of Exhaust Outlets. It lists various configurations for hood sizes from 6' to 24'.

Select a UniMax hood size. A. select height, B. select width, C. select depth

A) ROOM DESIGN PARAMETERS (attach floor plan if possible)

- 1. Hood Size: (A) Width X (B) Depth X (C) Height, Catalog No.
2. Internal Dimension requirements (A) Width X (B) Depth X (C) Height
3. Process to be performed and type of equipment in hood
4. Airflow requirements in room:

B) DOORS

- 1. Doors: (FG) Framed Glass with overhead suspension (UG) Unframed Glass with overhead suspension (FS) Framed Glass with Floor Sliding Track (SC) Strip Curtains
2. Access: Front Rear Right Left

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SHEET 2 OF 3

CUSTOMER \_\_\_\_\_
BY \_\_\_\_\_ DATE \_\_\_\_\_
PHONE \_\_\_\_\_
FAX \_\_\_\_\_
EMAIL \_\_\_\_\_

CUSTOMER APPROVAL [ ] APPROVED AS SHOWN
[ ] APPROVED AS NOTED (PLEASE MARK CORRECTIONS IN RED)
[ ] NOT APPROVED (PLEASE INDICATE REASON)
CUSTOMER SIGNATURE \_\_\_\_\_ DATE \_\_\_\_\_

C) LIGHTING / ELECTRICAL

- 1. Electrical service in building: 440V / 480V. 30 \_\_\_\_\_ 220V /240V.30 \_\_\_\_\_
110V / 208V.30 \_\_\_\_\_ is 227V available for lighting? Yes [ ] No [ ] Not Sure [ ]
2. Lighting: Fluorescent \_\_\_\_\_ UV \_\_\_\_\_
Explosion Proof Incandesant \_\_\_\_\_ None \_\_\_\_\_
3. Electrical plug in requirements \_\_\_\_\_ Standard \_\_\_\_\_ Explosion Proof \_\_\_\_\_
4. Cord Port \_\_\_\_\_ Location \_\_\_\_\_

D) PLUMBING SERVICES

- 1. D.I Faucet (PVC) \_\_\_\_\_ D.I. Faucet (chrome) \_\_\_\_\_ D.I. Faucet (tin lined) \_\_\_\_\_
Water Faucet (cold water) \_\_\_\_\_ Service fixture (turret) \_\_\_\_\_ Remote Service fixture \_\_\_\_\_
(specify Air, Gas, Water, Vaccuum etc.) \_\_\_\_\_
2. Wall Mount Oval Cup Sink \_\_\_\_\_
3. Fume Hood Fire Extinguisher \_\_\_\_\_

E) EXHAUST / FILTRATION

- 1. Exhaust Collar Diameter \_\_\_\_\_
2. Exhaust Fan: Yes \_\_\_\_\_ No \_\_\_\_\_ If Yes, CFM \_\_\_\_\_ Or ACH \_\_\_\_\_
3. Length of Exhaust Run \_\_\_\_\_ Number of elbows \_\_\_\_\_

F) WORK SURFACES

- 1. Epoxy Resin (ER-WS) \_\_\_\_\_ Phenoloc Resin (PR-WS) \_\_\_\_\_ Stainless Steel (SS-304) \_\_\_\_\_

G) DISTILLATION APPARATUS GRID

- 1. Aluminum Rod assembly \_\_\_\_\_ Width \_\_\_\_\_
2. Stainless Steel Rod assembly \_\_\_\_\_ Width \_\_\_\_\_
3. Plastic (FG) Rod assembly \_\_\_\_\_ Width \_\_\_\_\_

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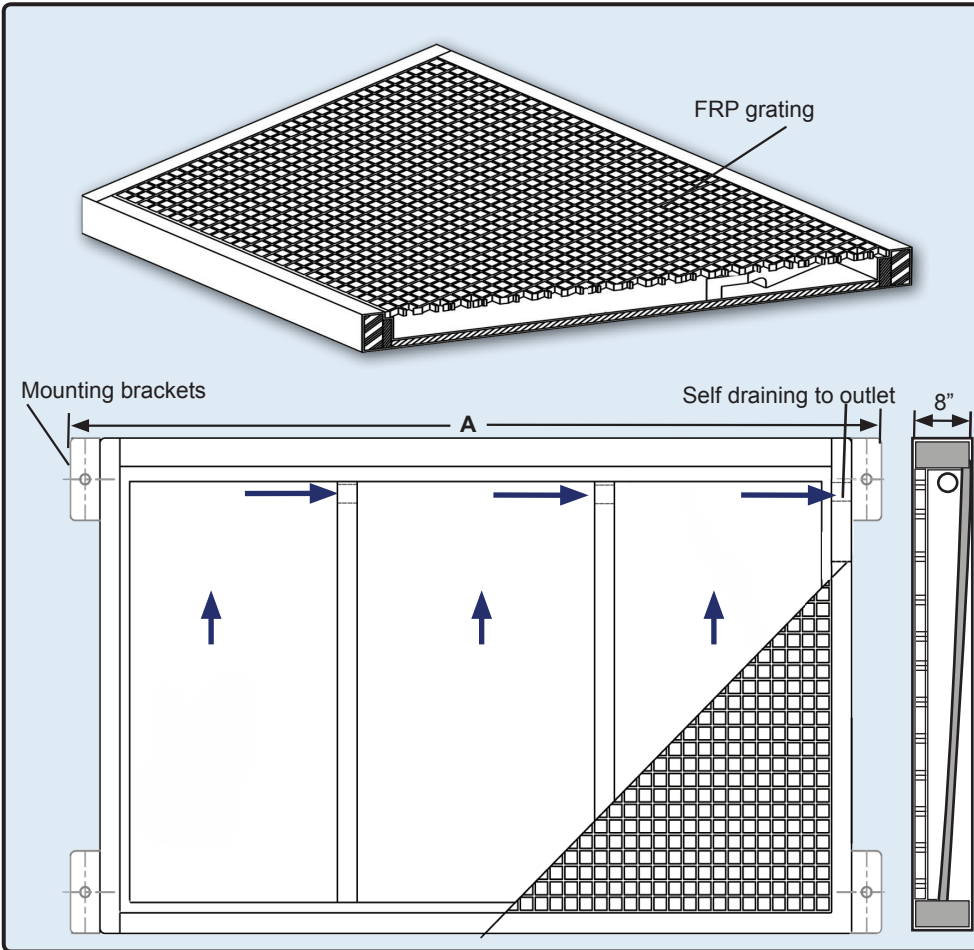
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CATALOG#

SHEET 3 OF 3

CUSTOMER \_\_\_\_\_
BY \_\_\_\_\_ DATE \_\_\_\_\_
PHONE \_\_\_\_\_
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For Containment basin add suffix CB to UNIMAX model #

Table with columns: Dimensions, Width A, Depth C. Rows include 6', 8', 10', 12', 16', 20', and 24' with model numbers like 60848-CB, 61048-CB, etc.

H) HAZMAX SPILL CONTAINMENT BASIN

1. Basin Size: (A) Height \_\_\_\_\_ X (B) Width \_\_\_\_\_ X (C) Depth \_\_\_\_\_, Catalog No. \_\_\_\_\_

2 Volume of liquid to be contained \_\_\_\_\_