

## FUME HOOD ORDERING FORM

PROJECT \_\_\_\_\_

WIDTH \_\_\_\_\_

QUANTITY \_\_\_\_\_

### 1 FUME HOOD AIRFLOW

- Constant Air Volume
- Variable Air Volume

### 2 FUME HOOD TYPE

- General Chemistry
- Accessible (ADA)
- Perchloric Acid T316
- Radioisotope T316

### 3 LINER MATERIAL

- Polyresin
- S/S All Welded (SW) T316
- S/S Stitch Welded (ST) T316
- S/S All Welded (SW) T304
- S/S Stitch Welded (ST) T304
- Other

Ceiling Closure Panels

Blower Switch (Wiring NIC)

Sash Stop at 18"

#### Mechanical Services

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#### Cup Sink

- 6"x3" Polyethylene
- 6"x3" T316 Stainless Steel

#### Electrical

- 120V/20A Duplex

#### Base Cabinets Left Side

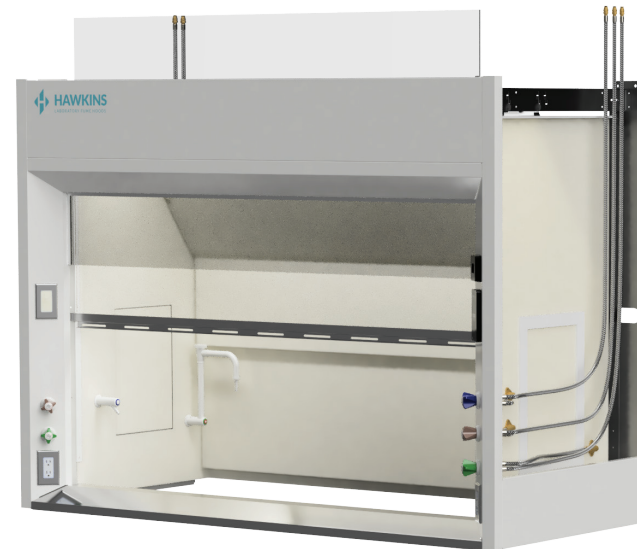
- Acid Storage
- Flammable Storage
- Standard Storage
- Table Frame

#### Additional Requirements

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#### Pre-piping

- Above the hood
- Below the hood

#### Low Air Flow Alarm

- AFA500
- AFA4000

#### Mechanical Services

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#### Cup Sink

- 6"x3" Polyethylene
- 6"x3" T316 Stainless Steel

#### Additional Electrical

- 120V/20A Duplex

#### Work Surface

- Epoxy
- Stainless Steel, T316

#### Base Cabinets Right Side

- Acid Storage
- Flammable Storage
- Standard Storage
- Table Frame