

COMBINATION SASH BUILD YOUR FUME HOOD

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PROJECT _____

WIDTH _____

QUANTITY _____

1 FUME HOOD AIRFLOW

- O Constant Air Volume (CAV)
- O Variable Air Volume (VAV)

2 FUME HOOD TYPE

O General Chemistry

3 LINER MATERIAL

- O Polyresin (PR)
- O S/S All Welded T316 (SW6)
- O S/S Stitch Welded T316 (ST6)
- O S/S All Welded T304 (SW4)
- O S/S Stitch Welded T304 (ST4)
- O Other

Refer to page 11 of the catalog for liner material description.

O Ceiling Closure Panels

- O Blower Switch (Wiring NIC)
- O Sash Stop at 18"

Mechanical Services

Cup Sink

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

Base Cabinets Left Side

- O Acid Storage
- O Flammable Storage
- O General Storage
- O Table Frame

Additional Options



HAWKINS HAWKINS

RANDAGE RED FIRE AWAY CORROSIVE

Pre-piping

- O Above the hood
- O Below the hood

Low Air Flow Alarm

- O AFA500 (CAV Only)
- O AFA1000 (CAV Only)
- O AFA4000 (CAV Only)

Mechanical Services

Cup Sink

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

Work Surface

- О Ероху
- O Stainless Steel, T316

Base Cabinets Right Side

- O Acid Storage
- O Flammable Storage
- O General Storage
- O Table Frame

Additional Options

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