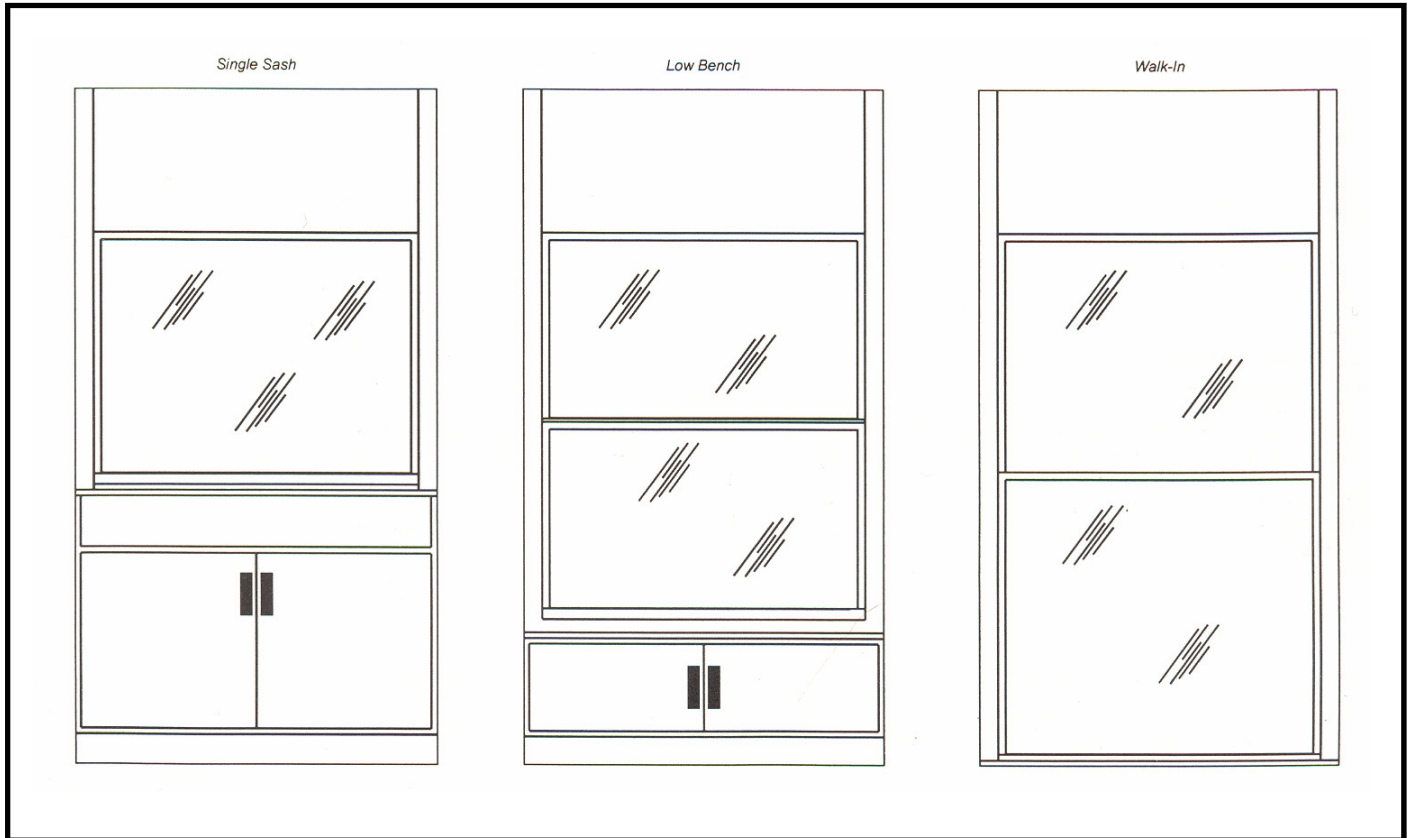


GENERAL LABORATORY FUME EXHAUST HOODS



STANDARD FEATURES

- Unit construction- 16 ga 304 stainless steel w/#4 finish. Interior back panel 1/4" white polypropylene. Removable exterior side panels for easy service access.
- 1 1/2" square structural 304 Stainless Steel frame with a brushed #4 finish, sanitary adjustable height leg-levelers 0" to 1 1/2".
- Work surfaces available in both stainless steel perforated and solid stainless steel .
- Air flow management via adjustable baffle system
- Fluorescent lighting 80 FC @ work surface.
- Lighting on / off switch.
- Removable side panels for easy service installation.
- Counter balanced infinitely adjustable vertical sliding sash

OPTIONAL FEATURES

- 100% 16 ga. 316L SS construction with #4 finish.
- Bonderized polyurethane finish
- Integral air flow monitor and audible visual alarm system.
- Vibration-isolated work surface mounting.
- Custom spectrum lighting.
- Custom colors available.
- Full base cabinet (specify doors or drawers).
- Choice of hood liners
- Duplex outlets.
- Explosion proof configuration
- Vertical sliding sash with horizontal sliding access panels.
- Choice of service fixtures

NOTE: Isolation Systems, Inc. General Laboratory Fume Exhaust Hoods are the most economical choice for fume extraction under basic laboratory conditions. Air flow velocities are controlled only by sash opening positions.

SINGLE SASH

MODEL	W	D	H	FACE
GLS-36	36	36	80	6 sq ft
GLS-48	48	36	80	8 sq ft
GLS-60	60	36	80	10 sq ft
GLS-72	72	36	80	12 sq ft

LOW BENCH

MODEL	W	D	H	FACE
GLL-36	36	36	80	10 sq ft
GLL-48	48	36	80	14 sq ft
GLL-60	60	36	80	18 sq ft
GLL-72	72	36	80	22 sq ft

WALK IN

MODEL	W	D	H	FACE
GLW-36	36	36	80	14 sq ft
GLW-48	48	36	80	18 sq ft
GLW-60	60	36	80	24 sq ft
GLW-72	72	36	80	30 sq ft

All information herein is subject to change without notice
All shipping weights estimated.



All catalog dimensions are nominal.