

GLOBAL FINISHING SOLUTIONS



Affordable Crossdraft Spray Booths

Patented Crossdraft Spray Booth Design

Low Operating Cost

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- Competitively Priced
- Unique and Proven Panel Design
- Easy to Assemble



10'-0" Door Opening

14'-4 5/8" Overall Width

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12'-0"

Front Elevation

**Back Elevation** 

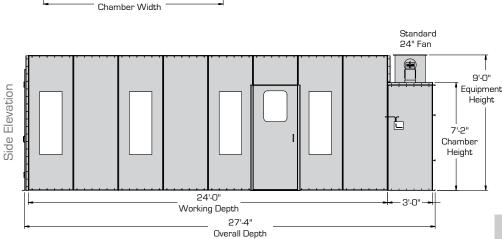
Notes:

## GLOBAL FINISHING SOLUTIONS

## PYRAMID<sup>™</sup> Specifications:

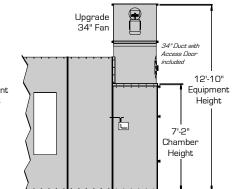
- > Horizontal spray booth airflow during operation
- > Single skin panel construction
- > Galvanized steel
- > Filtered swing entrance doors
- > Solid back exhaust chamber
- > High-efficiency intake and exhaust filtration
- > (1) exhaust fan and motor
- Inside-accessible, 4-tube light fixtures, ETL listed, Class 1 Division 2 (includes color corrected T-8 fluorescent tubes)
- > Side access door with observation window (1) per standard cabin

Pyramid	Flow Rate		Fan	Motor	Fixture
Booths	SCFM	Velocity	Diameter	HP	Quantity
Standard	8,550	75 FPM	24"	3	8
Upgrade	11,400	100 FPM	34"	5	10



8'-1/2" Door Height

> 8'-11 1/2" Overall Height



## Optional Equipment (upgrades)

- > Electrical control panel
- > Pressure balancing packages
- > Air replacement system (Provides ambient or tempered air to replace air booth withdraws from facility)
- > Ductwork

Consult your authorized GFS distributor for details of required installation, electrical wining, conduit, air piping, automatic fire suppression and roof penetrations. Equipment installation location should be reviewed and approved by the local authorities having jurisdiction.

1. GFS recommends proper air replacement system. Contact GFS if air replacement is needed.

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3. Air solenoid valve required for all installations for fan interlock, priced separately.

2. GFS industrial booths are intended for indoor installation only.

4. All specifications are subject to change without prior notice.

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