



Revisions			
Rev	Description	Date	Approved

BID SPECIFICATION SHEET: WB-1000 (5' X 5') WELDING BOOTH

Each 5' x 5' welding booth comes with fully welded steel side walls, back wall and an integrated fume arm bracket.

The front of the welding booth is open for a welding curtain.

The booth will have a rear-working table with a 2" diameter opening for fixtures.

The booth shall be structurally and engineered to support overhead ducting (from 8" - 48") without having to suspend the ducting from overhead.

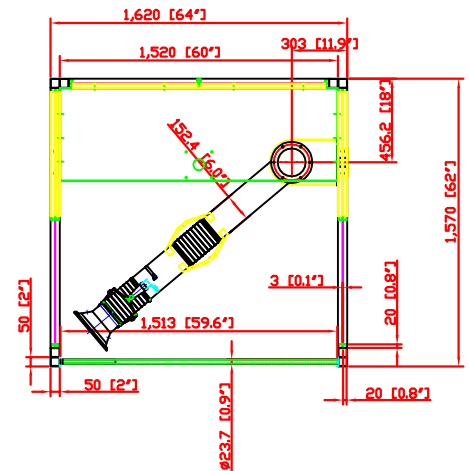
This eliminates any stress on the overhead supports and increases lighting and visibility.

WB-1055(5' x 5') BOOTH SPECIFICATIONS

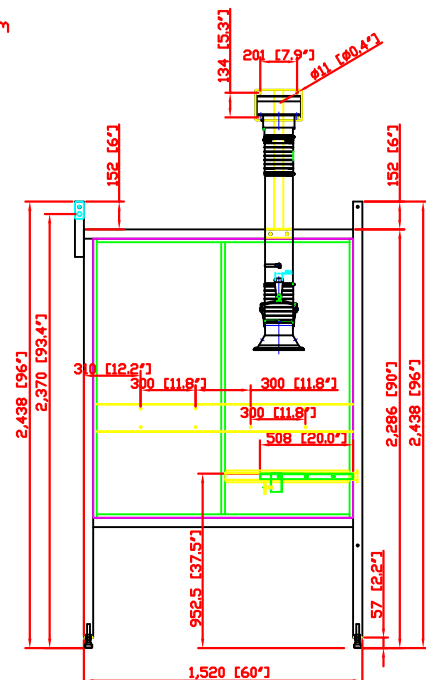
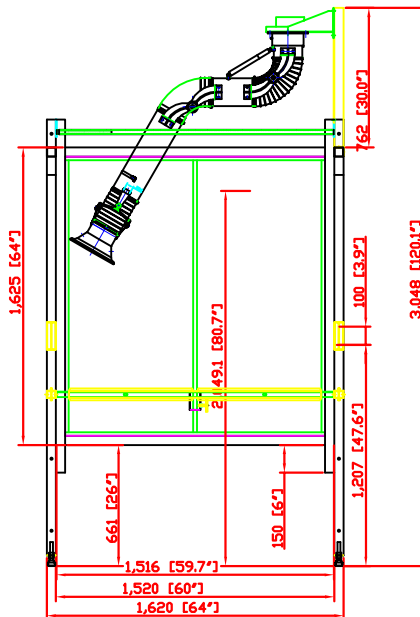
- Dimensions: 64" x 62" x 96"
- Support Structure: 2" x 2" Welded Square Stock
- Panel Construction: 12-gauge welded steel wall with 1" welded square stock cross and bracing.
- Welding Curtain Supports: (2) welding curtain brackets
- Welding Curtain Bar
- Fume Arm Bracket: Adjustable and can be mounted on the right or left side.
- Adjustable Feet: Adjustable feet for levelling (2" - 5")
- Powder Coated: Avani Safety Blue Standard (custom colors available)
- Rear Shelf (18" x 59" solid with built in 2" fixture holder)
- Booths can be mounted back-to-back, side-to-side or both options (holes predrilled)
- Three Piece Configuration: (1) Back panel, (2) Side Panels.
- Welded Nuts: Optional locations for J-Hooks

WB-1000 OPTIONS

- Fume Arm
- 110V electrical outlet
- Explosion proof lighting
- J-Hooks
- Welder Shelves
- Air/Gas lines
- Back draft slotted hood
- Fixtures
- Oversized fume arm hood



Arm 1620: dia. 6" x 7' hanging arm



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	Date	Name	Part Number:	Title:
Drawn by:	2015-04-07	***	REVISION B	WB-1055 Welding Booth
Checked by:				
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Scale	Drawing Number:
1 = 25	Lee College (PO#10711) Page 1 of 1