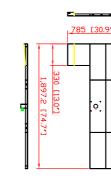


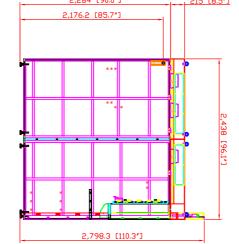


455.6 [18.0*]

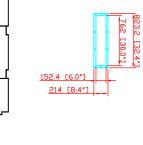


,968.8 [77.6"] ,321 [52.0"]

27 [1.1*]



1,235 [48,7*]



WB-6068 WELDING BOOTH SPECIFICATIONS

Description

Date

Approved

Revisions

- Hood Dimensions: $68" \times 96" \times 6.1"$ Back Draft Dimensions: $48.7" \times 35.7" \times 6.9"$ (NOT incl. optional open
- Hood Inlet Opening: 6" x 19.9" (119.4 square inches)
 Hood Service Panel: Removable 27.6" x 27.6" service panel
 Back Draft Adjustable Inlet Slots: (5) 1" x 40.5"
 Hood Adjustable Inlet Slots: (4) 1" x 40."
- Hz, 20W) Recessed Lights: (2) Explosion Proof Lights (110V, Single Phase, 60

- Adjustable Knobs: (27) 2 ½" Five Star Twists
 Adjustable Level System: (8) 2 ½" Feet (maximum adjustment 5")
 Support Structure: 1 ½" x 4" steel stock welded
- up bracing Panel Construction: 12-gauge welded steel single wall with cross and
- Fume Arm Ceiling Supports & Brackets: Built into the hood

Welding Curtain Supports: (2) adjustable welding curtain brackets
 Lifting Lugs: (4) Hood mounted lifting lugs to set and move hood or

- optional dia. 6" fume arm - Fume Arm Cover Plates: (2) cover plates (6 bolt pattern) to match
- Seven Piece Configuration: (4) side panels, (1) back panel, (1) Powder Coated: Avani Safety Blue Standard (custom colors available)
- backdraft assembly, (1) hooddraft assembly
- Electrical Outlets: (2) 110V Outlets @ (1) Switch (additional single Booths can be mounted back-to-back, side-to-side or both options
- or three phase outlets available)
 Light Switch: For overhead lights Compressed Air Connection
- CO2 or Gas Connection; (additional gas lines or compressed lines
- Double Wall Construction (welded)
 ***L-shaped Rear Shelf: 74.7"W x 1.1"H (solid with 2" hole drilled)

OPTIONS

- Welded Nuts: Optional locations for J-Hooks
- Welding Nuts: For wire feeder or welder bracket
 Adjustable Rear Shelf (solld, grated or cutting table)
- Corner Shelves
- Viewing Windows
- Custom Welding Brackets

- Foot Lockers
 Fixtures, Lazy Suzans
 Any option that can fit inside the booth or on the booth

PRELIMINARY

| Part Number: litle: REVISION III are the property of Avani distributed, modified, or A | Date Name Part Number: Dawn by: 2015-03-25 *** Checked by: REVISION II Checked by: Revisions are the property of Avani Environmental Intl. Inc. (AE) and may not be reproduced, distributed, modified, or | Date 2015-03-25 gs, AutoCAD, 3-D M htal Int. Inc. (AE) an | Drawn by: Checked by: The drawin | Sales Department Checked by: The drawings, AutoCAD, 3-D Models, and specifications are the property of Avani info@avanienvironmental com Environmental Intl. Inc. (AE) and may not be reproduced. distributed. modified. or |
|--|---|---|----------------------------------|--|
|--|---|---|----------------------------------|--|

AVANI ENVIRONMENTAL INTL. INC.

1"接頭

1,825.2 [71.9″] ,968.8 [77.6*]

1,084.3 [42.7"]

Youngsville, NC 27596

info@avanienvironmental.com

95 Cypress Drive

| perty of Avani d, modified, or | ISION III |
|-----------------------------------|-----------|
| Size | |

| 1 = | > | otherwise used, except provided herein, without the express written permission of AE. |
|-------|------------------|--|
| Scale | Size ^ | The drawings, AutoCAD, 3-D Models, and specifications are the property of Avani Environmental Intl. Inc. (AE) and may not be reproduced, distributed, modified, or |
| | | |

WB-6068

4 Drawing Number: