

FTBOOTH

Acoustic Booth

25500865 Rev A0 1123



Limited Warranty: This product's limited warranty can be found at www.fedsig.com/SSG-Warranty.

SAFETY MESSAGES TO INSTALLERS AND USERS

The equipment is not intended for repair by the user. Repair of this equipment shall be carried out by the manufacturer or manufacturer's authorized agent.

It is the responsibility of the end user to take suitable precautions to prevent exposure to aggressive chemicals that may attack metals or the polymeric materials used in the construction of this equipment. Specific details of vulnerable materials shall be provided in the instructions.

- Read and understand instructions before installing or operating equipment.
- Follow all local codes and requirements when installing the Acoustic Booth.
- **WARNING: DISLOCATION HAZARD** – To prevent injury, this apparatus must be securely attached to the floor or wall in accordance with the installation instructions.
- **WARNING: LIFTING HAZARD** –The Booth is large and heavy; it should always be handled by more than one person.

Failure to follow all safety precautions and instructions may result in property damage, serious injury, or death to you or others.

Table 1 Specifications

Body Construction	Polyester/fiberglass reinforced laminate
Finish	Polyester gelcoat molded into finish
Dimensions (H x D x W)	27 x 24 x 27 inches (690 x 610 x 690 mm)
Net Weight	45.0 Lbs (20.4 kg)
Shipping Dimensions	28 x 25 x 28 inches (710 x 640 x 710 mm)
Shipping Weight	48.0 lb (21.8 kg)
Standard Mounting	Vertical wall
Standard Color	Yellow

GENERAL: The FTBOOTH Acoustic Booth provides privacy and a comfortable environment in which to hold a telephone conversation by dampening surrounding noises by 25 dB.

Features

- Constructed of Glass Reinforced Plastic (GRP)
- Polyester gelcoat molded into finish
- Uses corrosion-resistant materials
- Convenient shelf for writing, with pencil lip and water drain holes
- Liner made of high-performance polyurethane is resistant to mildew and rot with fire retardant class "0" rating
- 10 by 16 inch (254 X 406 mm) reinforced area on the back panel for mounting communication devices
- 6 by 8 inch (132 x 203 mm) reinforced area on the top panel for mounting strobe lights, loud ringers, or other signaling devices
- Easy-to-drill material for customizing assembly

Installation

NOTE: Ensure that the mounting can support the weight of the booth with communication device installed plus any wind force and/or body weight that may be encountered.

- 1. If appropriate, install roughed-in wiring and conduit prior to mounting the booth.
- 2. Mount the unit on the surface selected. Use 3/8-inch (10 mm) bolts and washers or equivalent to secure the unit.
- 3. The Acoustic Booth is now ready to receive the communication apparatus with associated wiring. Secure the equipment to the reinforced areas of the booth using the appropriate fasteners. Holes may be drilled wherever convenient to aid in wiring.

Figure 1 Dimensions and Mounting

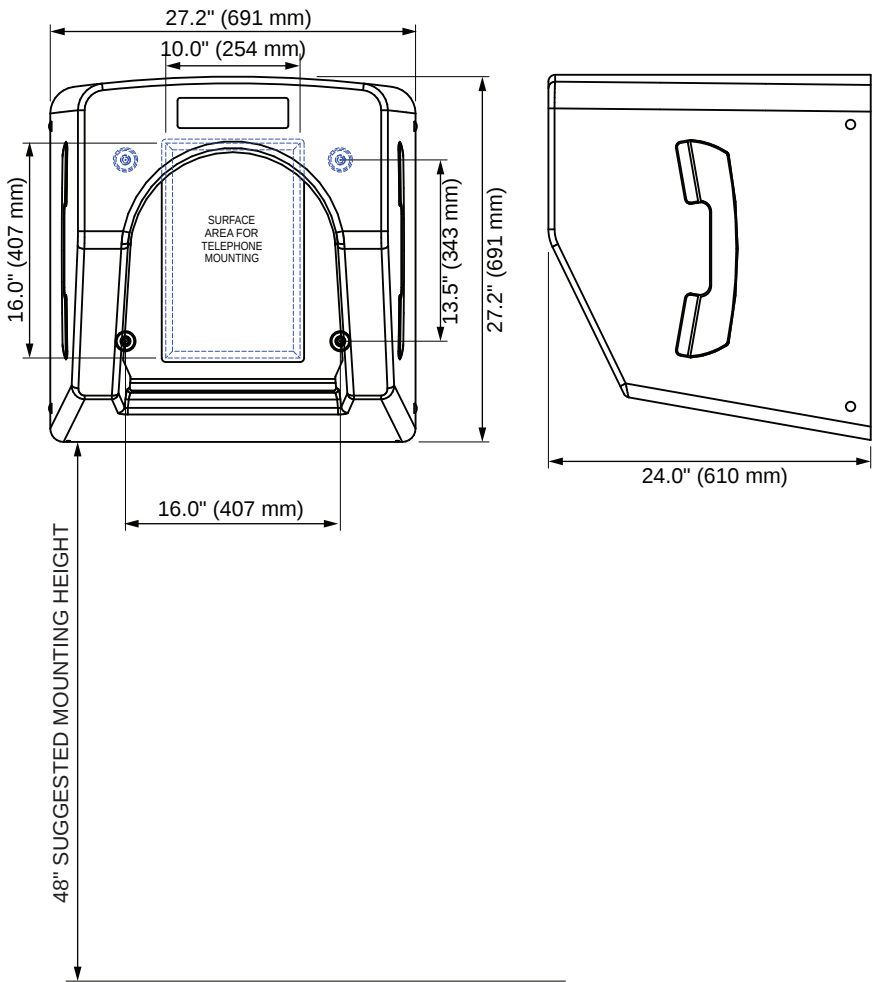
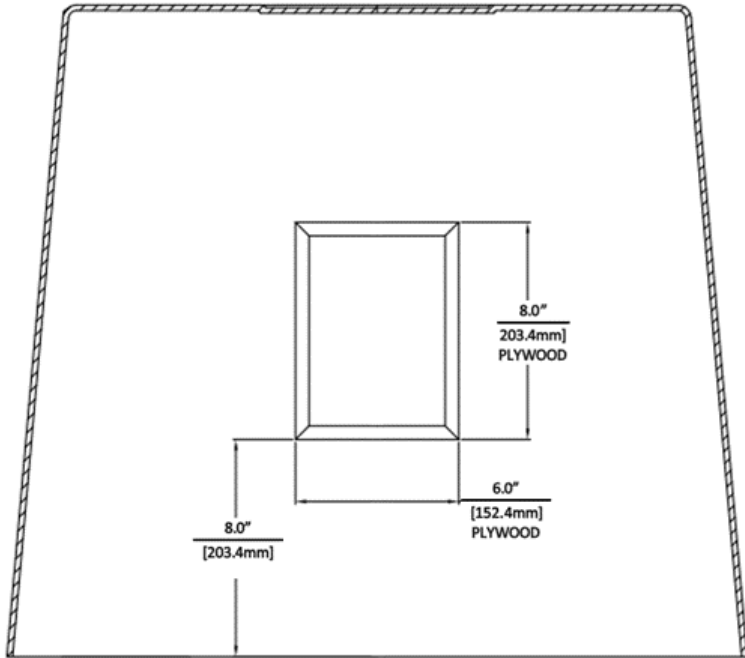


Figure 2 Upper Mounting Location



Cleaning the Booth

The acoustic booth may occasionally need to be cleaned to maintain its appearance. Generally, wiping the surface with a clean, water-dampened cloth will remove most films or residues. If the soiling is too stubborn for plain water, a mild detergent solution may be used. Wipe away any detergent residue with a plain water dampened cloth. The booth may be cleaned with any general-purpose household glass and surface cleaner. Do not spray the booth directly! Spray the cleaner on a soft cloth and then wipe the surface. Pre-moistened towelettes may also be used; however, avoid those containing lanolin or aloe, as they will leave a slippery residue.

- Do not use furniture polishes, waxes, or plasticizer-based cleaner
- Do not use lanolin, aloe, glycerin, or other skin care type products.
- Do not apply any solvent such as acetone, mineral spirits etc.

Storage

General Storage (All situations):

- Note any stacking limits or warnings on the packaging (if any).
- Do not store in temperatures over +80C.
- Store the unit in original packaging if possible until it is needed.

Long Term Storage (> 6 Months):

- If the area is air conditioned and not subject to high changes in humidity, continue to store the unit in its original packaging.
- If wide humidity shifts are expected, then follow these steps:
 - Remove the product from its packaging (including plastic bags) and store it on a shelf in open air.

- If the area is subject to a high degree of dust, to help maintain the cosmetic appearance, you can cover it with a cloth (do not cover the unit with plastic or materials that will trap moisture) or clean periodically.
- Do not store the unit out of its packaging long term where it would be exposed to sunlight. Long-term exposure to UV may cause fading.

Maintenance and Service

Technical Assistance: Contact our Technical Support Team at +1 708-587-3587 or signalsupport@fedsig.com.

Repair Service: A return authorization is required. Contact your Authorized Distributor or Federal Signal Customer Support. Defective products under warranty will be repaired or replaced at Federal Signal's discretion.

Product Returns: Returns require authorization from Federal Signal. Contact your Authorized Distributor for more information on our return policy or to request a return.



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Additional translations available at signaling.fedsig.com

Traducciones adicionales disponibles en signaling.fedsig.com

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