



## BOOTH BUNDLES

Whether you are a drummer, voice over artist or audiologist we have a VocalBooth™ that is right for you. With over eleven years of experience, we can confidently recommend a VocalBooth™ for your specific application.

Because our *Booth Bundles*™ are general recommendations, please contact a VocalBooth.com™ sales representative to help you identify your critical needs and to ensure a perfect solution.

### Booth Bundle Applications

- Vocal
- Broadcast/ Podcast
- Audio Post Production/ Studio Control
- Instrument Rehearsal
- Audiology
- Voice Over
- Production Studio
- Studio Live Room
- Drum Isolation
- Scientific Testing

*Pictures shown are only a representation not the actual booth for each application.*

### Vocal

#### 4' x 4' Silver Series™

##### Recommended Upgrades:

- 3' x 3' Wall Window
- Vent Silencer Upgrade

If you are looking for that extra bit of isolation for your vocals, the 4' x 4' Silver Series is right for you. Add this booth to your preexisting studio to provide a controlled recording environment.

This 4' x 4' *VocalBooth*™ can take your studio from amateur to pro with its sleek design and professional results. The interior is fully treated with acoustic foam to provide an accurate replication of the vocals without the annoyance of reflecting sound waves. The 3' x 3' wall window will provide a clear view between the talent and the engineer. The Vent Silencer upgrade reduces the already quiet ventilation to a minimum for superior vocal reproduction.

Includes standard active ventilation, lighting (US only), cable ports, acoustic foam interior and hard fabric exterior.

The Silver Series bundle offers an affordable price tag with professional results.





## BOOTH BUNDLES CONTINUED

### Voice Over

#### 4' x 6' Gold Series™

##### Recommended Upgrades:

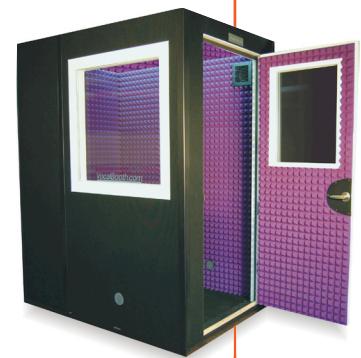
- 3' x 3' Wall Window
- Vent Silencer Upgrade

One of our most popular units is the 4' x 6' *Gold Series*™. The 4' x 6' allows enough space to be comfortable standing or sitting for those long sessions. Easily add a comfortable chair or a small desk for simple convenience.

The acoustically treated interior allows for precision voice replication. The *Gold Series* allows adequate sound reduction for most any environment by reducing the preexisting room's ambient noise. The 3' x 3' wall window will provide a clear view between the talent and the engineer. The Vent Silencer upgrade reduces the already quiet ventilation to a minimum for superior voice over.

Includes standard active ventilation, lighting (US only), cable ports, acoustic foam interior and hard fabric exterior.

One of our most popular VocalBooths™ with enough room to tackle those long VO sessions in comfort.



### Broadcast/Podcast

#### 6' x 6' Gold Series™

##### Recommended Upgrades:

- 3' x 3' Wall Window
- Vent Silencer Upgrade

A great booth for broadcasting and podcasting is the 6' x 6' *Gold Series*™. Easily fit a desk and multiple chairs to comfortably broadcast your voice to the world. Access your broadcast or podcast computer through one of the cable ports while your monitor, keyboard and mouse are stationed on your desk.

Fit up to 3 or 4 people comfortably while conducting your next big interview. The added 3' x 3' window will provide a clear view to the existing room if you have an outside engineer or to just let in additional light. The Vent Silencer upgrade reduces the already quiet ventilation to a minimum for superior voice casting.

Includes standard active ventilation, lighting (US only), cable ports, acoustic foam interior and hard fabric exterior.

Our 6' x 6' Gold Series provides the space to set up your command center to host your next big interview.





## BOOTH BUNDLES CONTINUED

### Production Studio

#### 8' x 8' Platinum Series™

##### Recommended Upgrades:

- 3' x 6' Wall Window (pictured three 3' x 3' wall windows)
- Vent Silencer Upgrade

For the serious studio musician or producer, this 8' x 8' provides enough room for many instrument and musician combinations without compromising comfort. The *Platinum Series™* double-wall design allows for ultimate separation from the existing room.

The Platinum Series will allow you to monitor at moderate levels without interrupting the recording. The added 3' x 6' window will provide a clear view into and out of the booth for clear communication between talent and engineer. The Vent Silencer upgrade reduces the already quiet ventilation to a minimum for optimum vocal and instrument recordings.

Includes standard active ventilation, lighting (US only), cable ports, Platinum Series sub-floor, fabric wrapped interior and hard fabric exterior.



Do it all with our 8' x 8' Platinum Series VocalBooth™. Record a single vocalist or a full drum set.

### Audio Post Production/Studio Control

#### 8' x 10' Platinum Series™

##### Recommended Upgrades:

- Auralex Foam Interior Panels
- 3' x 6' Producer Window
- Vent Silencer Upgrade

To track, mix and overdub look to our 8' x 10' *Platinum Series*. The double-wall design will separate you from the outside world to create an excellent mixing and tracking environment. The 8' x 10' size will allow enough room for multiple desks or additional chairs for producers and staff.

The added Auralex Foam will provide suitable acoustical properties for a more accurate mix. The 3' x 6' Producer Window offers a great view to the live or overdub room. The Vent Silencer upgrade reduces the already quiet ventilation to a minimum for superior tracking and mixing.

Includes standard active ventilation, lighting (US only), cable ports, Platinum Series sub-floor, fabric wrapped interior and hard fabric exterior.

The added Auralex foam to the double-wall designed Platinum Series allows you to take control of your recordings.





## BOOTH BUNDLES CONTINUED

### Studio Live Room

12' x 12' Gold Series™

#### Recommended Upgrades:

- 3' x 6' Producer Wall Window
- Vent Silencer Upgrade

The 12' x 12' *Gold Series*™ offers you the space needed to record the next hit band or multiple artists at the same time. This size will allow enough room for up to three musicians and a drummer. This is also a good sized room to capture the final vocals or overdubs. The Platinum Series sub floor acts as a separator between the booth and the preexisting room for reduced low frequency reverberation. The 3' x 6' Producer Wall Window allows you to view the engineer or producer with ease. The Vent Silencer upgrade reduces the already quiet ventilation to a minimum for superior tracking.

Includes standard active ventilation, lighting (US only), cable ports, Platinum Series sub-floor, fabric wrapped interior and hard fabric exterior.



Capture the essence of a live band sound or record the final vocals in this 12' x 12' Gold Series.

### Instrument Rehearsal Booth

4' x 6' Gold Series™

#### Recommended Upgrades:

- 3' x 3' Wall Window *(pictured two 3' x 3' windows)*
- Platinum Series Sub Floor – minimizes frequency transmission to the exterior room floor

To help keep the volume down from your instrument so everyone is happy—your neighbors and other people in your household—we recommend the 4' x 6' *Gold Series*. This size VocalBooth™ will allow enough room for you to be comfortable for those long practice sessions. The 3' x 3' wall window is nice not only for light but for visibility as well.

Includes standard active ventilation, lighting (US only), cable ports, acoustic foam interior and hard fabric exterior.



The freedom and convenience to practice how you want, when you want.



## BOOTH BUNDLES CONTINUED

### Drum Isolation

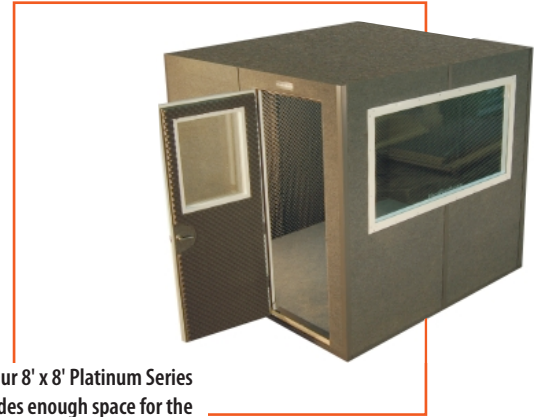
#### 8' x 8' Platinum Series™

##### Recommended Upgrades:

- 3' x 6' Producer Wall Window

Separate a loud drum set with an 8' x 8' *Platinum Series™* VocalBooth™. This booth will provide the space and comfort you need to layout your entire set and to mic all of your drums if needed. The Platinum Series sub floor acts as a separator between the booth and the preexisting room for reduced low frequency reverberation. The 3' x 6' Produce Wall Window allows you to view the outside band members or engineer clearly.

Includes standard active ventilation, lighting (US only), cable ports, Platinum Series sub-floor, acoustic foam interior and hard fabric exterior.



Our 8' x 8' Platinum Series provides enough space for the biggest of drum sets and easy mic placement

### Audiology

#### 4' x 6' Gold or Platinum Series™

##### Recommended Upgrades:

- 5 or 10 Input Jack Panel
- 3' x 3' Wall Window
- Vent Silencer Upgrade

The 4' x 6' *Platinum Series™* offers the greatest amount of noise reduction for more accurate audiology testing. This size will ensure that your patients will be completely comfortable. The jack inputs allow numerous devices to be plugged in from the exterior to reach your patient via the interior jack panel. The 3' x 3' window allows you to have clear eye-contact with your patient. The Vent Silencer upgrade reduces the already quiet ventilation to a minimum to provide the optimum testing area.

Includes standard active ventilation, lighting (US only), cable ports, Platinum Series sub-floor, fabric wrapped interior and hard fabric exterior.

Provide a professional and comfortable environment for your patients in our 4' x 6' Gold or Platinum Series VocalBooths™.





## BOOTH BUNDLES CONTINUED

### Scientific Testing

#### 6' x 6' Platinum Series™

##### Recommended Upgrades:

- 3' x 3' Wall Window
- Auralex Foam Interior
- Vent Silencer Upgrade

For the ultimate sound reduction for testing purposes look to our 6' x 6' *Platinum Series*™ with an additional 2" Auralex Foam interior. With the added 2" of interior foam, the wall thickness will be up to 6". The Auralex foam will also offer proper interior acoustics to reduce reflections for more accurate test readings. The added 3'x 3' wall window will provide an excellent view of the test subject. The Vent Silencer Upgrade reduces the already quiet ventilation to a minimum for precise testing.

Includes standard active ventilation, lighting (US only), cable ports, Platinum Series sub-floor, fabric wrapped interior and hard fabric exterior.

Our 6' x 6' Platinum Series provides appropriate sound isolation and space for scientific testing.

