

# Seamless™ Invisible Series



## Be Heard, Not Seen

As audiophiles, we often lose sight of what the general public wants; distributed audio that blends into the environment that is heard and not seen.

With the invention of the in-wall loudspeaker, SpeakerCraft began a revolution. Over the years we have constantly improved both the sonic quality and aesthetics of our product. From careful color selection for the molded elements to the fine mesh of the grille, we are always looking for ways to make our speakers more appealing. Simply mounting the speaker in the wall or ceiling got it off the floor, but consumers and designers have demanded more. This is why we are now offering yet another speaker solution that is completely invisible under paint, plaster, wall paper and even stucco; introducing Seamless.



 **SpeakerCraft®**

*Seamless™*



## *Seamless™* Invisible Series

The SpeakerCraft Seamless subwoofer is a rectangular surface and has more cone moving bass creating surface area than a 15" comparably sized round subwoofer. A rectangular subwoofer will sound louder than a traditional 15" round subwoofer because the four corners give you more moving air capability with greater cone area. The extra surface generates a higher frequency response as well. For a speaker that is 100% invisible the amount of bass response is tight and accurate all the way down to 20Hz.



### Seamless™ FR 1

- Invisible Behind Paint, Plaster, Wall Paper and Stucco
- Placement - Ceilings, Walls, Soffits
- Sensitivity: 87dB
- Frequency Response: 60Hz - 22kHz
- Impedance: 8 Ohms
- Power Handling: 100W
- Maximum SPL: 105 dB
- Uses Live-wall Technology
- Dimensions: (H x W x D) 16 3/8" x 13" x 2 3/4"  
(416 mm x 330 mm x 70 mm)



### Seamless™ Subwoofer

- Invisible Behind Paint, Wall Paper and Light Texture
- Placement - Ceilings, Walls, Soffits
- Sensitivity: 86dB
- Frequency Response: 45Hz - 250kHz
- Impedance: 8 Ohms
- Power Handling: 250W
- Maximum SPL: 105 dB
- Uses Live-wall Technology
- Dimensions: (H x W x D) 17 1/4" x 14" x 3 1/4"  
(438 mm x 356 mm x 82 mm)

