



Better, by Design

Usually in the world of sound and cinema, you have to choose between great design and great performance. There are exceptions of course, but in general, that's the way it is. Especially when it comes to loudspeaker design; if it looks good, it's unlikely to sound good, and for some reason, if it sounds good, it very rarely looks good. At Artcoustic, we have never accepted this idea. So when you buy an Artcoustic speaker, you get the best of both worlds. They sound great, because we have brought years of knowledge and experience to bear on designing speakers that reproduce music and movie soundtracks faithfully, accurately and in breathtaking detail. And they appeal to the eye because we came up with the idea of interchangeable screens. Quite simply, you choose how your speakers look. We have a wide portfolio of beautiful patterns and designs, and of pictures from artists and photographers including an array of iconic images from the Getty Images Gallery. We also offer a bespoke printing service where you can provide an image, for example a commissioned artwork or photograph, and we print this on to screens for your speakers. As the screens are interchangeable the image can be changed whenever you like. You choose how your speakers look, so they always complement rather than conflict with any interior design.

Going back to the roots of traditional Danish loudspeaker design, Artcoustic has transformed the conventional loudspeaker with a modern look. We strive for perfect sound reproduction, using only the most advanced technology available. Artcoustic is a state-of-the-art product, a loudspeaker that is among the elite of high-end loudspeakers worldwide. The remarkable dynamic range and efficiency, far higher than conventional hi-fi designs, make Artcoustic loudspeakers the perfect solution for both high-end residential and commercial applications.

The Artcoustic loudspeaker is the first and only of its kind, combining a unique mix of art and design with the science of acoustics.

Great looks, great sound. Great news.

Residential



Professional



Commercial



Artcoustic gallery

Artcoustic hand-picks artists from around the world and invites them to create exclusive artworks for the Artcoustic Artist Portfolio. The Artcoustic Artist Portfolio is available for viewing at all specialist Artcoustic dealers. View our latest selection on the Gallery section of the Artcoustic web site. Each artwork/design is produced as a digital print and hand made into a screen.



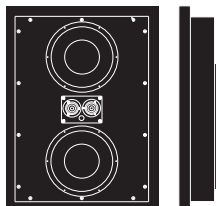
Diablo Target
H:200 W:200 D:69mm



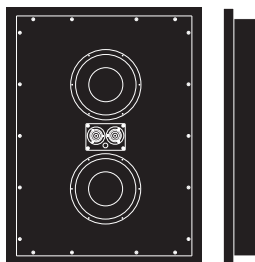
Diablo Monitor
H:330 W:270 D:73mm



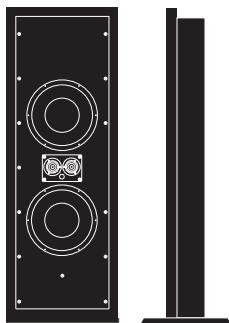
DF65-50
H:650 W:500 D:97mm



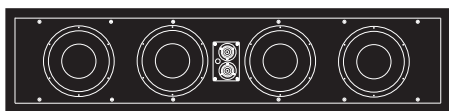
DF75-55
H:750 W:550 D:133mm



DF100-75
H:1000 W:750 D:133mm



DFF120-43
H:1200 W:430 D:153mm



DFC150-36
H:1500 W:360 D:133mm



Linax Duo Storage Cabinet
H:312 W:1060 D:538mm



Diablo C-1
H:126 W:650 D:85mm



DF-Multi 43 inch
H:150 W:1030 D:74mm



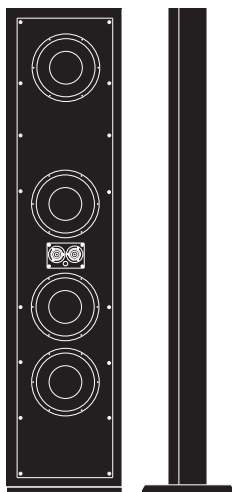
DF-Multi 50 inch
H:150 W:1220 D:74mm



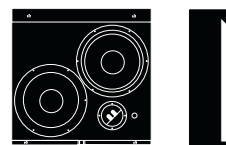
DF-Multi 60 inch
H:200 W:1500 D:85mm



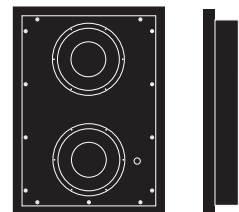
PA-1800 3 channel
professional power amplifier



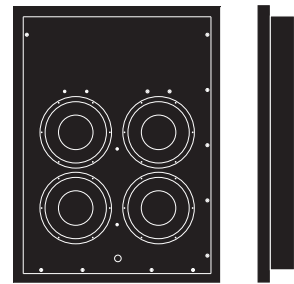
DFF180-43
H:1800 W:430 D:153mm



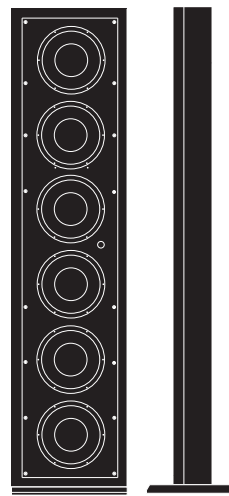
Diablo Sub Panel
H:500 W:500 D:144mm



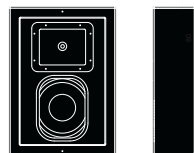
DFS75-55 Subwoofer
H:750 W:550 D:133mm



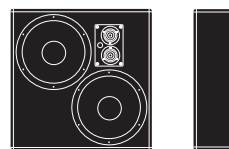
DFS100-75 Subwoofer
H:1000 W:750 D:133mm



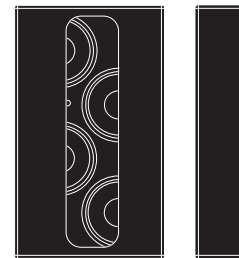
DFS180-43 Subwoofer
H:1800 W:430 D:153mm



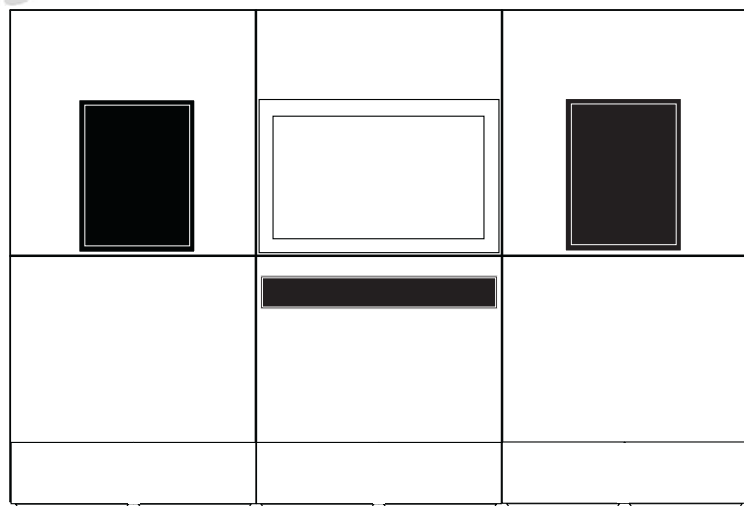
Spitfire Venue PA. Monitor
H:500 W:360 D:160mm



Spitfire Studio Monitor
H:500 W:360 D:150mm

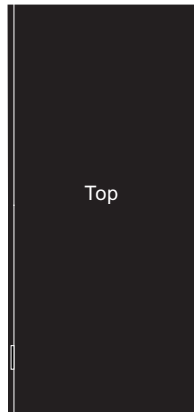
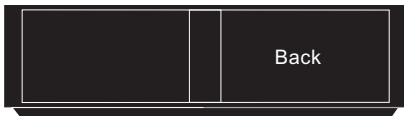
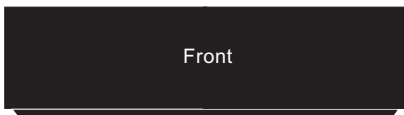


Spitfire Subwoofer
H:844 W:500 D:186mm

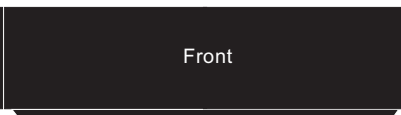
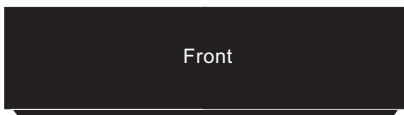


Media Walls
Single plate: H:1060 W:1060 D:28mm (Illustration above includes 6 plates total)

Cabinet colour
White Black



Dimensions external: H 312 W 1056 D 538 (mm)
Dimensions internal: H 258 W 1024 D 522 (mm)
Weight: 19 kg.



Linax Duo AV Storage Cabinet

The Linax Duo is the perfect storage solution for your hi-fi or home cinema equipment. Clean Danish lines complement the most contemporary of interiors and practically, the open-back design allows airflow within the unit to keep the electronics cool. Perfectly proportioned, the Linax Duo offers stylish, versatile storage. Use combined with our Media Walls for a clean, contemporary solution.

For remote use of equipment when the cabinet doors are closed, utilise the Artcoustic Octo fibre optic infra-red repeater.

The Linax AV-storage cabinet is delivered fully assembled.



Artcoustic speakers hang like picture frames. Two steel plates on the back of the speaker hang onto steel hooks that attach to the wall. If the speaker is positioned higher than a natural listening position, it can be tilted downward (3 - 5 degrees) by means of a wood stand off as shown below in order to better direct the sound.

The DF65-50 X2, Diablo Monitor X2 and Diablo Mini X2 Monitor can also be oriented horizontally by simply moving one of the plates to the alternate position and rotating the other (pre-drilled screw holes are provided).

The DFF180-43 x2 and DFF120-43 X2 include a removable base for floor standing applications but have the same provisions as the other models for wall hanging.

Although ARTCOUSTIC speakers are designed to hang safely using the supplied steel hooks, in regions where earthquakes occur it is recommended that the speakers be affixed to a stud in the wall for maximum safety. There are several ways to do this, including attaching an L-bracket to the bottom of the speaker cabinet (see below). This will also provide protection should a speaker accidentally get bumped up and off of its hooks.

STEEL HOOK FOR WALL

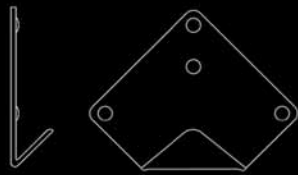
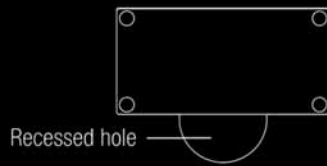
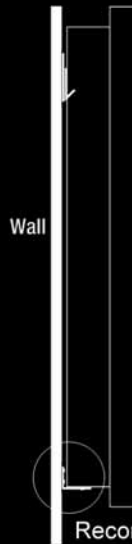


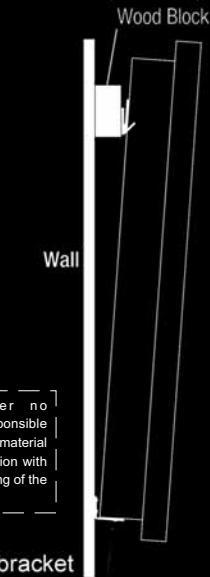
PLATE ON BACK OF SPEAKER



SPEAKER SIDE VIEW (NO TILT)



SPEAKER SIDE VIEW (WITH TILT)

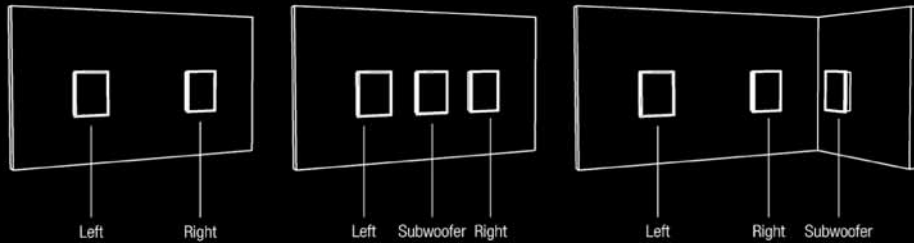


Artcoustic can under no circumstances be held responsible for any damages caused to material or living beings, in connection with wrong or insufficient mounting of the Artcoustic speakers.

Recommended security bracket

MUSIC AND HOME THEATRE INSTALLATION EXAMPLES

Artcoustic wall-hanging speakers and subs can be arranged in numerous ways to create a music or home theatre system that looks as beautiful as it sounds. Shown right (A) are representative audio set-ups using Model DF75-55 X2 (loudspeaker) and Model DFS75-55 X2 (subwoofer). Below are guidelines for home theatre installations using acoustically transparent (B) and solid (C) projection screens, as well as plasma or other flat video screens (D, E).



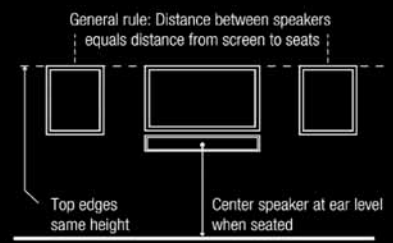
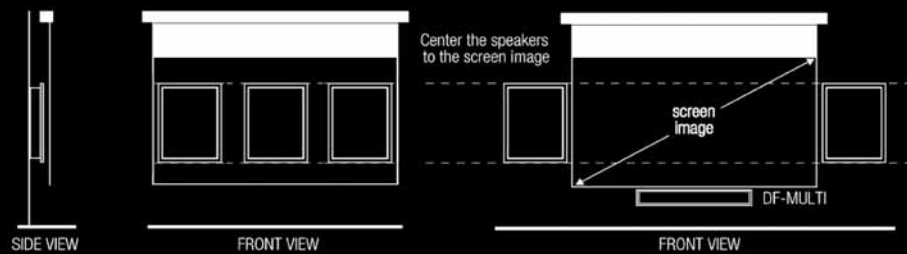
A. Sample stereo audio set-ups.

(Note: An acoustically transparent screen is greatly preferred because speakers can be placed directly behind it, as they are in commercial theatres.)

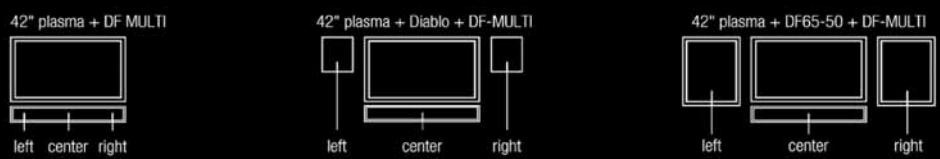
B. Acoustically transparent projection screen set-up.

C. Solid projection screen set-up.

D. Plasma/flat screen set-up



E. Sample plasma/flat screen set-up.







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ARTCOUSTIC™ Loudspeakers