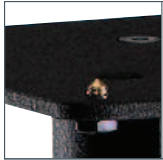


SPEAKER FOUNDATIONS™

FEATURES AND BENEFITS • INNOVATIVE TECHNOLOGY



« **Optional Speaker Isolation Technology**
Brass studs or neoprene pads provide superior speaker isolation



« **Stability On Any Surface**
Solid, high-mass construction offers stability on any surface



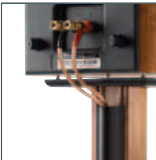
« **Resonance Damping Rings**
Integrated resonance damping rings isolate speaker from vibrations for a clean, pure sound



« **Quality Construction Materials**
Energy-absorbing MDF, solid hardwood or heavy-gauge steel construction increases sound quality by providing acoustic isolation



« **Acoustic Isolation Technology**
Adjustable carpet spikes and polyester or rubber feet isolate speaker stand to reduce resonance and improve sound quality



« **Wire Management Path**
Large integrated wire path or concealed wire channel organizes heavy-gauge cables



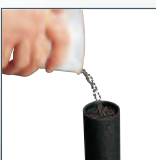
« **Contemporary Design**
Unique designs include heavy-gauge steel, solid hardwood and MDF for a speaker stand built to perform with no compromising on aesthetics



« **Adjustable Height**
Adjustable height allows speakers to be placed at optimum listening level



« **Easy To Assemble**
Easy assembly can be completed in minutes with just a Phillips screwdriver



« **Resonance Reduction**
Some pillars can be filled with shot for added stability and resonance reduction



ULTIMATE SPEAKER FOUNDATIONS™



UF34 | CFV47-EB | CFA56-EB

The ultimate acoustics for a true audiophile experience

When the Sanus engineers and Cramer Studio set out to create Ultimate Foundations™, they left no stone unturned in their quest for acoustic perfection. They started with a base constructed of an **energy-absorbing material** created with components of minerals, resin and glass. Next, they created a support of not one, not two, but three large-diameter **heavy-gauge steel pillars** designed to be filled with sand or shot. This creates a speaker stand weighing more than 80 pounds. And they finished this masterpiece with an ultra-heavy-gauge steel top plate complete with **brass isolation studs**. The result truly is acoustic perfection.



« Brass speaker isolation studs provide a stable non-slip surface



« Integrated Poron® rings isolate speaker stand from vibrations in the floor



« Wide triangular Nustone base with spikes and rubber pads or carpet spikes provides superior stability on any surface



« Steel pillars can be filled with shot or sand for added stability



« Cork resonance damping rings reduce vibration for the clearest sound



« Spackled gray finish complements any décor



Model UF30b shown with Component AV Foundations™ models CFV47-EB and CFA56-EB.

PROPER SPEAKER PLACEMENT

FOR 5.1 SURROUND SOUND HOME THEATERS



Mounting and positioning the speakers correctly can be more important to sound quality than choosing components. For optimal sound, the tweeter should be at ear level. For most installations, the correct height is around 40 inches (give or take 5 inches). Key factors that affect this are the height of the listener and the height of the listener's chair.

FRONT AND CENTER SPEAKERS

Place as close as possible to the same height, at or near ear level

SURROUND SPEAKERS

Place slightly behind and above ear level and facing horizontally (not down at the listener)

Source: www.dolby.com