# **ACOUSTIC SHIELD**





#### Effectively reduces potentially damaging sound energy.

The Acoustic Shield effectively reduces potentially damaging sound energy and features a unique cantilever arm that extends over chair backs for ideal positioning behind the head of the musician. This easy-to-use, lightweight shield has a low-profile base that provides excellent stability without interfering with musicians or stands.





## ACOUSTIC SHIELD





### **PRODUCT SPECIFICATIONS:**

- Large 22<sup>1</sup>/<sub>2</sub>"w x 17"h (572 x 432 mm) shield surface for maximum diffusion.
- The Acoustic Shield effectively reduces potentially damaging sound energy from instruments played directly behind a musician.
- Use at its higher position to deflect sound around a musician's head or use it at its lower position to help project French horn sound.
  The initial wave from a loud musical sound (like a trumpet blast) can be reduced up to 40% in perceived loudness of the higher frequencies (above 2 KHz).
- Shield surface is mounted on a cantilevering arm that reaches over chair backs for positioning just behind the head of a musician.
- Adjustable height from 10" 43" (254 to 1092 mm).
- Folds compactly with built-in carrying handle.

#### 143E102 ACOUSTIC SHIELD

