

# Acoustic Shield

- 143E102 (12 lb) (5.4 kg)
- The acoustic shield effectively reduces potentially damaging sound energy from instruments played directly behind a musician
- 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 unique cantilevering arm that reaches over chair backs for positioning just behind the head of a musician
- Ideal positioning for maximum reduction off sound intensity is 3" to 6" (76 to 152 mm) behind the head of the musician
- Height is measured from floor to bottom of shield and is adjustable from 10" to 43" (254 to 1092 mm)
- Fully adjustable shield is 22-1/2" x 17" (572 x 432 mm) and outside ends are angled around the musician
- Shield is constructed of clear, unobtrusive polycarbonate
- T-shaped base is 20-1/4" x 16-1/4" (514 x 413 mm) and provides maximum stability and tucks under chair out of the way of musicians' feet or music stands
- Folds compactly to 22-1/2"w x 27"h x 4-1/2"d (572 x 686 x 114 mm) and has built-in carrying handle
- Hex wrench included for shield angle adjustment
- Ten-year warranty
- Patented

