ACOUSTIC GUITAR HARNESS™

Finally, the acoustic/classical guitarist has a harness that stabilizes the guitar for more freedom of movement. Experience comfort unmatched by any other strap. It effectively disperses the weight while absorbing the shock of your movements. The **Acoustic Guitar Harness**™ is an easy-to-use harness which connects securely with custom-made felt-lined plastic hooks to both the top and bottom of the opening. The quick disconnects make it a snap to put on and the adjustment system makes it easy to customize the harness to your needs. All hardware is covered to avoid contact with the guitar. The harness adjustment system freely glides through the hardware located in the back so as to increase mobility without sacrificing comfort. Its versatile design enables players to connect the top hook from either the left or right shoulder.

- The Acoustic Guitar Harness™ contains the following pieces: Harness (a), Upper Strap (b), "H"-shaped pad (c) ,and Rectangular Pad (d, x 2).
- Begin by unfastening the two quick disconnects (e) and putting the harness on over the head. Reconnect the quick disconnects.
- Adjust both triglides on the side of the harness to a comfortable fit. For maximum mobility, try to adjust both sides by approximately the same amount.
- 4. To protect the instrument's finish use the "H"-shaped pad ("c" in step 1). Place the pad behind the quick disconnects as shown and wrap the ends around them, fastening both sides with the touch fasteners.
- Bring the main strap up under the guitar and attach the feltlined hook to the bottom of the sound hole.
- The length of the main strap is adjusted with the slide (g) (guitar removed for clarity). Once adjusted, cover the slide with one of the rectangular pads ("d" in step 1)
- 7,8. The upper strap's quick disconnect can be attached to the shoulder yoke on either the right (7) or left (8) side, depending on your preference. The felt-lined hook is attached to the top of the sound hole. Using the triglide on the upper strap, adjust it to fit then wrap the final rectangular pad ("d") around the triglide. Now you're set to play and enjoy!



















