

MAPLESHADE GOLDFINGER

Headstock Resonance Control

USER GUIDE

- 1 For guitars, banjos, mandolins and ukeleles, position the GoldFinger anywhere on the headstock. The thumbscrew should be on the back side of the headstock. Make sure the GoldFinger doesn't touch the strings and doesn't interfere with the tuners.
- 2 As a starting point, we recommend placing the GoldFinger as close to the nut as possible. But we definitely encourage you to experiment
- with other positions on the headstock to hear whether you can improve your tone even more.

 3 Before tightening the thumbscrew, slide the GoldFinger far enough onto the headstock so

that all three of the tiny brass contact pads are touching the top surface of the headstock.

- If only one or two are touching, the GoldFinger will not quite deliver its full tone potential.
- 4 Tighten the thumbscrew just enough to keep the GoldFinger from slipping. Beyond that, any unnecessary further tightening will start deadening the beautiful overtones revealed by the GoldFinger.
- **5** For basses and cellos, attach the GoldFinger to one of the walls of the pegbox and follow instructions 2), 3) and 4).



At Mapleshade Music & Studio Gear, we are musicians and music lovers with a passion for designing cool new things that truly enhance the unique tone of your instrument.

The exceptional sound you'll gain comes from cutting edge R&D in resonance control and cable innovations.

The MAPLESHADE MUSIC & STUDIO GEAR logo, the "SOUND BETTER, HEAR BETTER, PLAY BETTER!" tag line and DEFINED HEAR BETTER, PLAY BETTER! Tag line and REFERENCE STANDARD logo is a registered trademark of Digital Reference Standard, Ltd.

