Maestro
QUALITY GUITARS

Maestro Guitars (Biz Reg. 53035645K) 5 Coleman St. #B1-30 Excelsior S.C. Singapore 179805

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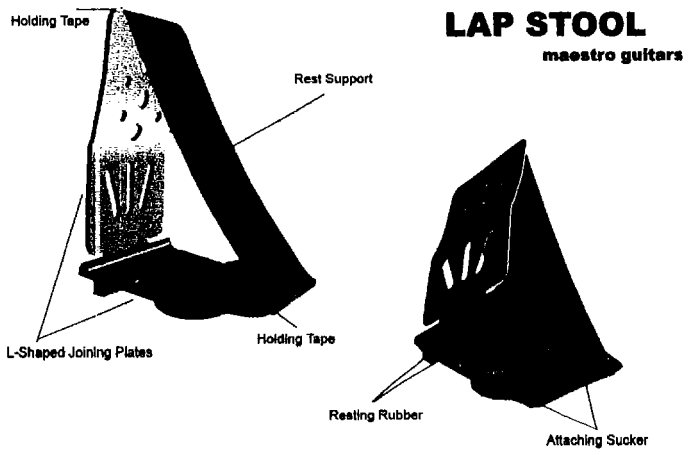
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Description for the Invention: "Lap Stool"

The Lap stool purpose is to raise the string instrument above the thigh of the player for a better playing position. The Lap stool is attached to the sides of the guitar temporary with a sucker clip and it is collapsible for easy storage.

Outline of the production process:

1) Mould of the **L-Shaped Joining Plates** are made according to the drawings with the current choice of material: Metal
2) **Attaching Sucker** mould is made as well
3) **L-Shaped Joining Plates** are jointed together with a straight wire in the centre
4) **Rest Support** (Choice of Material is Velvet Cloth) is attached to both sides of the metal plates with **Holding Tape** and cow hide glue.
5) 2 pieces of **Resting Rubber** is attached to the upper corners of the base metal plate according to the drawings
6) 2 pieces of **Attaching Sucker** are attached to complete the product.
7) Product is packaged and ready for shipping



Inspiration to Play

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Claims for protection for the Invention: "Lap Stool"

The Lap stool purpose is to raise the string instrument above the thigh of the player for a better playing position. The Lap stool is attached to the sides of the guitar temporary with a sucker clip and it is collapsible for easy storage.

Patent protection is requested to prevent unauthorised copying or duplication or manufacturing or distribution of the invention in the area of protection applied. Modifications such as

1) Changing the **L-Shaped Joining Plate** designs*
2) Changing the material of the **L-Shaped Joining** Plates
3) Changing the name or brand of the invention
4) Changing the shape, size and the material of the **Attaching Sucker**
5) Changing the shape, size and material of the **Resting Rubber**
6) Changing the shape, size and material of the **Rest Support**
7) Changing the position of the **Attaching Sucker** and **Resting Rubber** on the **L-Shaped** design of the supporting joining plates.
8) Changing the thickness and type of the **Holding Tape** that joins the metal piece together as well as the method of attachment of the holding tape to the metal pieces
9) Changing any of the materials used to produce the same form for the same purpose of the invention.
10) Changing the shape of the metal plate but fundamental form and function unchanged.

Are ALL covered within the protection limits.

*Metal plate designs include the number of holes and size of holes in the metal plate, L-Shaped design of the metal plate.

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