



The **sound hole** allows sound to project from the guitar and helps the sound board to vibrate.

Located between the headstock and the neck of the guitar, the **nut** raises the strings off the fretboard and keeps them in their correct spacing.

The **bridge**, found at the bottom end of the strings, attaches them to the body of the guitar. Its function is to take the sound from the vibrating strings and transfer that sound to the soundboard.

The **fretboard** is a separate piece of wood attached to the guitar's neck; it holds the metal frets, which change the notes and chords played on the guitar.

The **headstock** is where you will find the tuning pegs.

The guitar's **body** is made up of the top, back, and sides. Guitars can have differently shaped and sized bodies, which affect their sound; these include parlor, dreadnaught, classical, and grand auditorium guitars.

The **neck** runs from the top of the guitar body to the headstock.

Many acoustic guitars have a **pick guard**, which protects the soundboard from scratches and other damage from the guitar pick or a player's fingers.

The top of the guitar is also known as the **soundboard**, which is a thin layer of wood glued to the sides of the guitar body. The soundboard reinforces the sound and affects the tone produced by the strings.