

EGS – The Ergonomic Guitar System

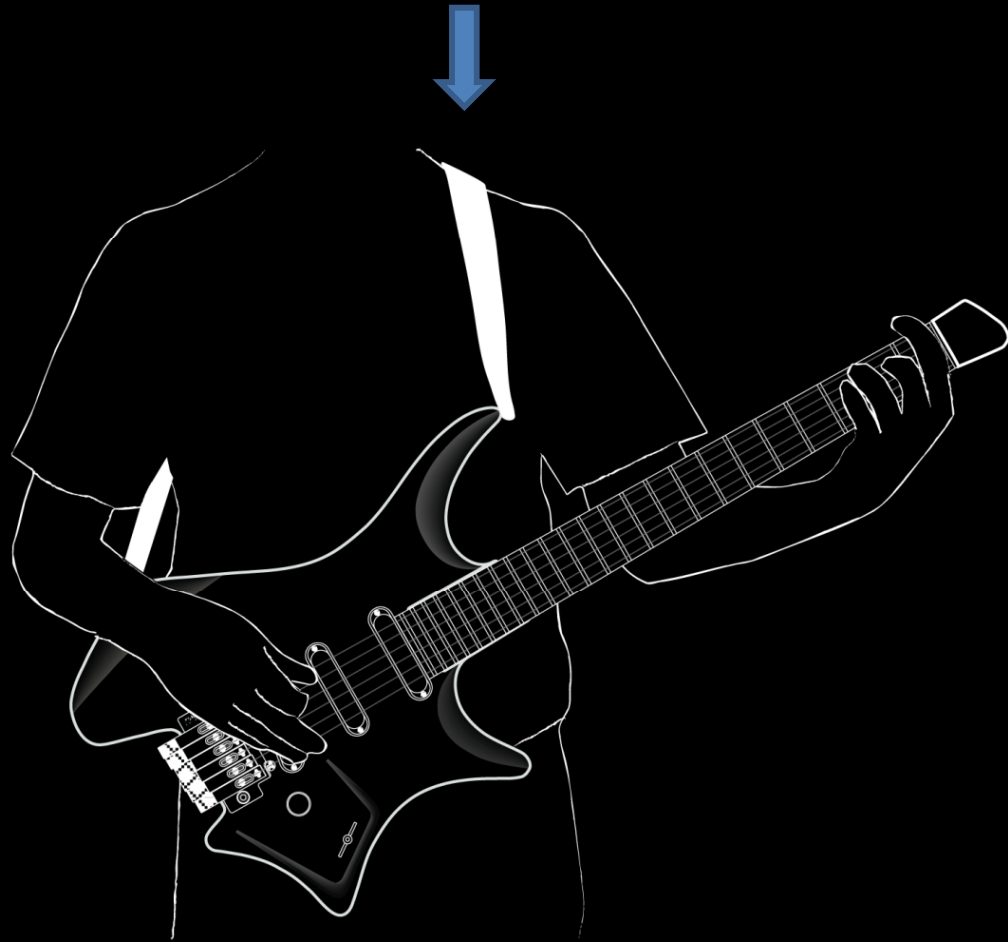
by

.strandbergGuitarworks*

Ergonomic Guitar Design

- Reduce weight
 - Carbon fiber composites
 - Light tonewoods (e.g. Swamp Ash)
 - Aluminium hardware
- Accommodate natural playing positions
 - Torzal twist neck
 - Fanned frets
- Accommodate different playing positions

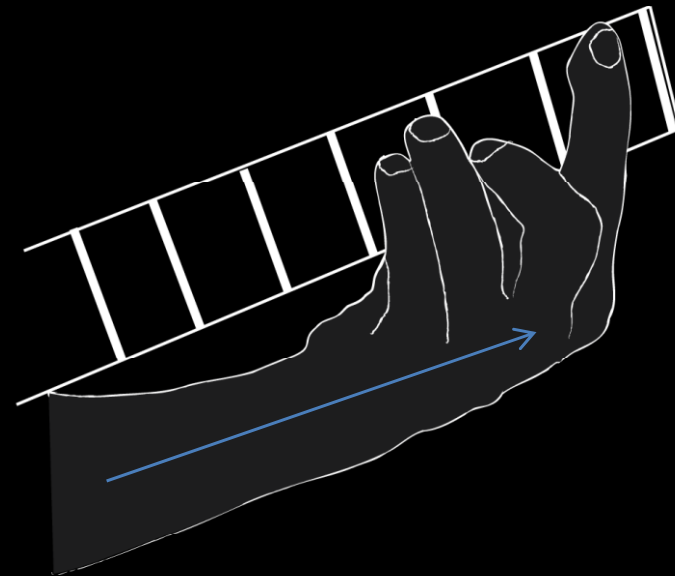
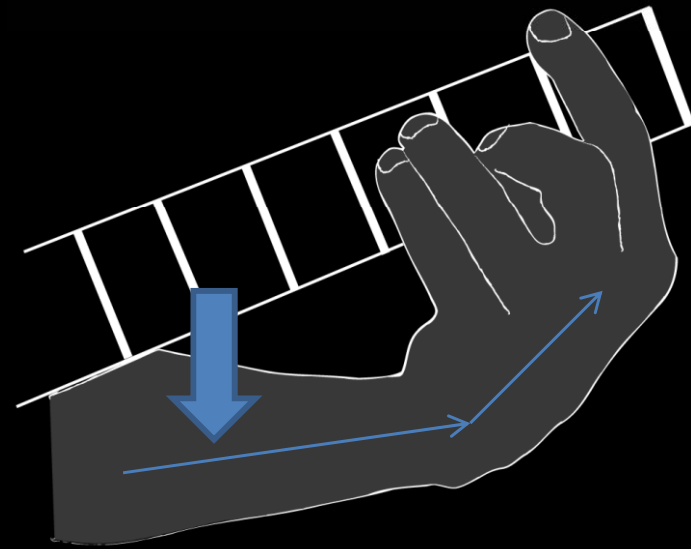
Weight



- One of the most important factors of ergonomic guitar design
- Save up to 600g on bridge & tuners with EGS
- Carbon fiber neck
- Carbon fiber back, exotic tonewood top

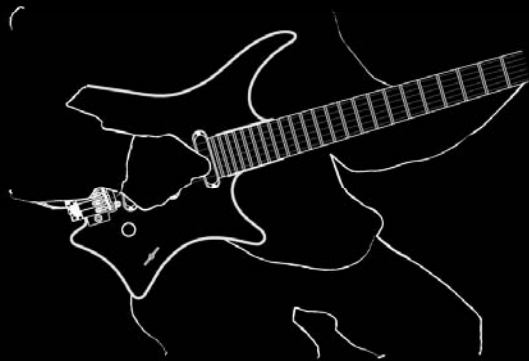
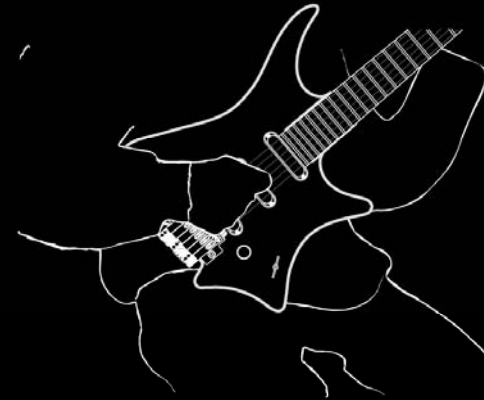
Wrist Position

- Neck is twisted to accommodate natural wrist angle
- Prevents Repetitive Strain Injury



Playing Positions

- Accommodates many seated playing positions



EGS Products

- EGS Bridge (release Nov 2008)
 - Single string tuner, packs of 6, 7, and 8
 - Floyd Rose® drop-in replacement tremolo
 - Many color choices
- EGS Neck (release Q2 2009)
 - Strat® compatible bolt-on
 - Glue-in version
 - Torzal/Straight/Regular/Mixed scale/Scalloped
- Complete EGS guitar (release 2009)

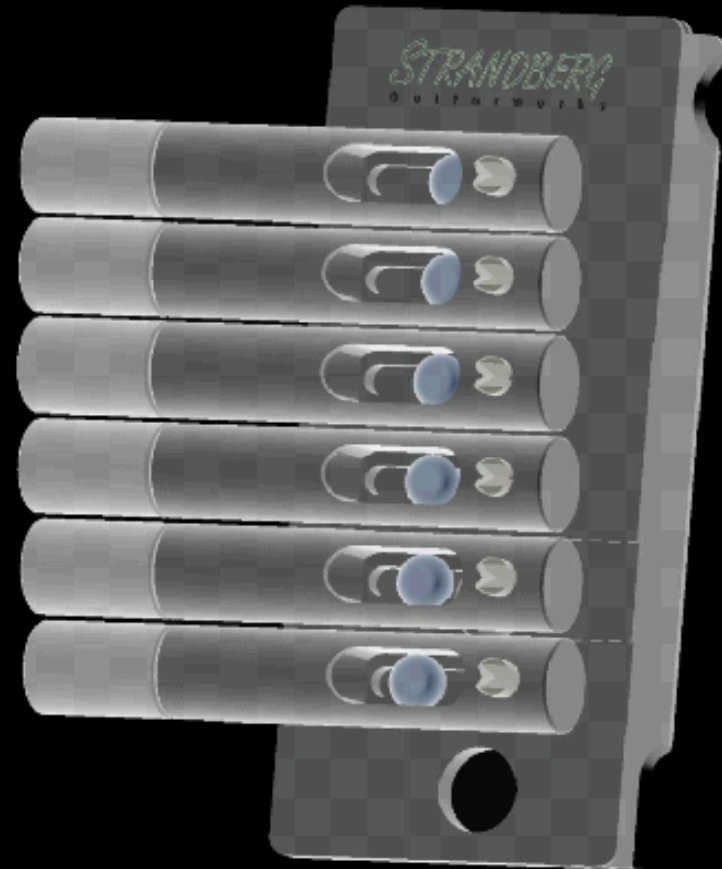
EGS Fixed Bridge

- Sold individually "by the string"
- Allows 6, 7, 8, etc string deployments
- Allows mixed scale use (i.e. Fanned frets)



EGS Tremolo

- Available in 6-string version initially
- Floyd-Rose[®] compatible drop-in replacement
 - Mounts in minutes on existing posts
 - Saves 450 grams of weight



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