

Finely crafted for over 25 years in LaPatrie Quebec, Seagull guitars has been a leader in acoustic tone, quality and craftsmanship. From the award winning S6 Original, to the full-bodied Mini-Jumbo, to the exquisite sound of the Artist Series, Seagull continues to make believers out of players the world over. Further proof that "if you build it, they will strum!" Feel free to browse through the full line at www.seagullguitars.com

The following is a list of **Features & Benefits** found in each model within the Seagull line of acoustic guitars. These features are just part of the reason a player can benefit from the renowned Seagull craftsmanship and exceptional acoustic tone for years & years to come.

Features	Illustrated Features	Benefits
Select Pressure Tested Solid Tops		Each solid top is pressure tested to ensure its highest level of rigidity and stiffness along with maximum harmonic vibration. This benefits the overall tone, projection and resonance which in turn benefits the player and increases the lifespan of the guitar.
Adirondack Spruce Bracing		The Strength and lightweight qualities of Adirondack Spruce make for ideal bracing material. It provides the strength needed to resist string tension without weighing down the top, allowing it to be more responsive and vibrate freely.
Custom Polished Finish	Custom polished finish Thick poly finish impedes sound	Reminiscent of the French polish of the 19th century, this new finish gives the semi gloss a gorgeous satin sheen and the high gloss a lustrous shine as well as accentuating the natural wood grain of the instrument. More importantly, the Custom Polished finish allows the top to breathe and vibrate freely bringing out the true tone of the wood. This in turn promotes the ever important process, known as "aging", in which the guitar will actually sound better the more it is played over time.
Compound Curve Tops		Slightly arching the top above the sound hole resists downward pressure created by the fingerboard and increases the structural integrity of the top.
Integrated Set Neck System	precise neck slot neck extension	The Integrated Set Neck system allows for more consistent and stable action while significantly reducing warping and twisting of the neck, largely attributed to changes in climate.
Tapered Headstocks		Provides straight string pull, which makes tuning and staying in tune much easier. Also great for open tunings.
Double-Action Truss Rods	Turning to the left arcs rod concave Turning to the right arcs rod convex	The rod bends in both directions, which provides unprecedented control over the neck.
TRIC Thermally Regulated Instrument Case		The TRIC case provides unparalleled, ultra-lightweight (3.65 lbs.) protection from heat, cold, moisture and the inevitable Bumps on the road to "Rock Superstardom"!