



SG Standard 2017 T



Top Features

- **Locking Grover kidney-button tuners:** Durable and precise
- **Tektoid nut:** Dense and self-lubricating for great sustain and accurate return to pitch
- **Thicker one piece rosewood fingerboard:** Richer tone and a superb feel, with easy bends up high
- **Slim-taper neck profile:** Fast and comfortable, with easy upper-fret access
- **Small teardrop pickguard:** A hallmark of the early '60s SG Standards
- **Mahogany body:** Historic Gibson tonewood for authentic Gibson tones
- **57 Classic humbuckers:** Classic PAF-style humbuckers made with Alnico magnets
- **Classic Gibson controls:** Two volumes, two tones and one toggle switch for total tonal control
- **Chromed aluminum Tune-O-Matic and aluminum stop bar:** Elegant chrome finish over the best and most modern Gibson bridge and tailpiece ever
- **Classic Gibson hardshell case:** Stylish and protective

Body



Top

Wood Species: Mahogany
Pieces: 3-Jan
Grade: C: EB, A:HC/C6
Binding: None

Back

Wood Species:
Pieces:
Density:
Binding:

Weight

Weight Relief: None
Average Weight (body only): 4.2 lbs

Materials Used

Glue: Franklin Titebond 50

Tonal, Resonant, and/or Technical Effect:

Body Contour

Carve: Flat

Neck



Neck		Neck Fit		Fingerboard Details	
Wood Species:	Mahogany	Joint Angle:	4.25 degrees	Radius:	12"
Pieces:	1	Joint Angle Tolerance:	0 deg 0 min 15 sec	Frets:	22
Details		Type:	Mortis and Tenon Franklin	Nut/End of Board:	1.695" @ nut, 2.260" @ end of board
Truss Rod:	SG	Adhesive:	Titebond 50	Scale:	24.75"
Profile:	Slim taper	Gauges Used:	Pitch Height Gauge and Alignment Gauge	Binding:	White
Thickness at Fret 1:	.800"			Side Dots (Color):	Black
Thickness at Fret 12:	.875"			Fingerboard Inlays	
Other Materials:				Style:	Trapezoid
Average Weight:	1 lbs 2.0 oz				

Peg Head

Type: SP1-B
Inlay: Mother of Pearl
Peg Head Binding: None
Logo: "Gibson & Holly"
Silkscreen: None
Headstock Angle: 17 degrees
Tonal, Resonant, and/or Technical Effect:

Nut

Style: Nut
Material: Tektoid
Width: 1.695"
Slots: E: 0.046"
A: 0.036"
D: 0.026"
G: 0.016"
B: 0.011"
e: 0.009"

Material: White Acrylic

Dimensions: large - 0.66 x 1.17"
small - 0.24 x 1.56"

Average Weight: 4.16 oz

Fingerboard

Wood Species: Rosewood
Pieces: 1
Shade: Medium

Finishes



Cherry Burst

Color Code: C6
Smooth/ Hi

Ebony

Color Code: EB
Smooth/ Hi

Surface Texture: Gloss 90 Sheen
Lacquer
Filler: Natural
Sealer: 1.5-2 mils
Top: Cherry Burst
Hi Gloss Lacquer
Top Coat: / 90 Sheen, 7-8
mils
Fingerboard
Scraped: Sides, Body and
Nut

Surface Texture: Gloss 90 Sheen
Lacquer
Filler: Natural
Sealer: 1.5-2 mils
Top: Ebony
Hi Gloss Lacquer
Top Coat: / 90 Sheen, 7-8
mils
Fingerboard
Scraped: Sides, Body and
Nut

Heritage Cherry

Color Code: HC
Smooth/ Hi
Surface Texture: Gloss 90 Sheen
Lacquer
Filler: Walnut
Sealer: Walnut
Top: Heritage Cherry
Hi Gloss Lacquer
Top Coat: / 90 Sheen, 7-8
mils
Fingerboard
Scraped: Sides, Body and
Nut

Electronics



	Pickups	Rhythm	Lead
	Style:	57 Classic	57 Classic
	Winds/Coil: Screw side/Slug side:	5250/5250	5250/5250
	Material of Wire (gauge):	Enamel (42)	Enamel (42)
	Coil Dimensions (per coil):	2.61" x 0.68"	2.61" x 0.68"
	Coil Material:	ABS	ABS
	Coil Winding Process:	Machine Wound	Machine Wound
	Pole Piece Material:	Nickel plated steel	Nickel plated steel
	Pole Piece Position from Nut:	18.625"	23.437"
	Slug Material:	Nickel plated steel	Nickel plated steel

Slug Dimensions (diameter x length):	0.187 x 0.489"	0.187 x 0.489"
Magnet Material:	Alnico II	Alnico II
Magnet Position from Nut:	19 "	23.125 "
Magnet Dimensions:	2.375" x 0.5"	2.375" x 0.5"
Polarities:		
Cover:	Chrome	Chrome
Qfactor:	5.81	5.53
ResistanceDC:	7931 Ohms	7897 Ohms
Resonant Frequency:	2692.30 Hz	2669.48 Hz

Tonal & Resonant Advancements:



Control Pocket Assembly

	Lead Volume	Rhythm Volume
Type:	500K Non-Linear	500K Non-Linear
Peak Voltage:	500V	500V
Range:	0-500K	0-500K
Power Rating:	1/4 watt above 100K ohms	1/4 watt above 100K ohms
Resistance Tolerance:	+/- 20%	+/- 20%
Minimum Resistance:	200 ohms	200 ohms

Lead Tone

	Lead Tone	Rhythm Tone
Type:	500K Non-Linear	500K Non-Linear
Peak Voltage:	500V	500V
Range:	0-500K	0-500K
Power Rating:	1/4 watt above 100K ohms	1/4 watt above 100K ohms
Resistance Tolerance:	+/- 20%	+/- 20%
Minimum Resistance:	200 ohms	200 ohms

Capacitors: **Lead Value**
 .022uF

Rhythm Value
.022uF

Hardware



Tuning Keys

Style: Grover Locking
 Kidneys
Material: Zamak
Weight: 1.0oz

Dimensions of String Slots

E: 0.058"

Tuning Keys Details

Tuning Ratio: 14:01

Gear Type: Worm

**What is allowable
turn:** +/- 4 degrees

Plating specs: Chrome

Part numbers: 430-14139 / 40

String Dimensions

E: 0.046"

A: 0.036"

D: 0.026"

G: 0.016"

B: 0.011"

e: 0.009"

Bridge

Style: Tune-o-matic

Material: Aluminum

Plating Specs: Chrome

Part number: 430-14450

Weight: .96 oz

A: 0.048"

D: 0.038"

G: 0.028"

B: 0.019"

e: 0.014"

Tailpiece

Style: Stop Bar

Compensated: No

Material: Aluminum

Plating Specs: Chrome

Part number: 430-14451

Weight: 1.12 oz

Output Jack

Style: 1/4" mono
gold plated
positive
contact

Jack Plate

Style: None

Material: n/a

Part Number: n/a

Weight: n/a

Strap Buttons

Material: Aluminum

Plating Specs: None

Part numbers: 430-19160 /
60E

Weight: 0.14 oz

Plastics



Pick Guard

Style: SG Standard w/ Mustache

Part Number: 380-12713

Truss Rod

Cover

Style: Black/White bell, Stamp

"SG"

Part Number: 430-19489

Knobs

Style: Black Tophats

Part Number: 430-19669

Dial Pointers

Yes/No: No

Control Plate(s) (Backplate Cover)

Style: SS infused
polycarbonate for ESD
protection

Part Number: 380-12210

Control Plate(s) (SwitchPlate Cover)

Style: None

Part Number: n/a

Switch Washer

Style: None

Part Number: n/a

Trim Rings

Style: Black Humbucker
Low/High

Part Number: 440-13884 / 440-
13851

Accessories



Case

Style: Hard Shell

Color: Brown

Strap Locks: None

Gibson USA Multi-Tool, Gibson USA

Tools: Premium Strap, Gibson USA Polishing Cloth

Manual: Gibson USA's owners

COA/Other: None

Comments

116 Comments

Gibson Guitar

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