

Please Click On Product Title To Go To The Product Page To Purchase

Fender Squier Standard Fat Strat Black Metallic Rosewood Fingerboard



Squier® Standard Stratocaster® HSS, Rosewood Fingerboard,

Black Metallic

Model Number: 0321700565

Series: Standard

Color: Black Metallic Body Material: Agathis Body Finish: Polyurethane

Body Shape: Stratocaster®

Neck Material: Maple

Neck Finish: Polyurethane

Neck Shape: "C" Shape

Scale Length: 25.5" (648 mm)

Fingerboard: Rosewood

Fingerboard Radius: 9.5" (241 mm)

Number of Frets: 22

Fret Size: Medium Jumbo

String Nut: Synthetic Bone Nut Width: 1.650" (42 mm)

Position Inlays: Dot

Headstock: Large '60s Style Neck Plate: 4-Bolt Engraved

Bridge Pickup: Standard Humbucking

Middle Pickup: Standard Single-Coil Strat Neck Pickup: Standard Single-Coil Strat

Controls: Master Volume, Tone 1. (Neck Pickup), Tone 2.

(Middle Pickup)

Pickup Switching: 5-Position Blade: Position 1. Bridge Pickup, Position 2. Bridge and Middle Pickup, Position 3. Middle Pickup, Position 4. Middle and Neck Pickup, Position 5. Neck Pickup

Pickup Configuration: HSS

Bridge: 2-Point Synchronized Tremolo with Block Saddles

Hardware Finish: Chrome

Tremolo Arm Handle: Standard Tremolo Arm

Tuning Machines: Standard Die-Cast

Pickguard: 3-Ply Parchment

Control Knobs: Parchment Plastic

Switch Tips: Parchment

Strings: Fender® USA 250L, NPS (.009-.042 Gauges)

Unique Features: Large '60s Style Headstock, Parchment Plastic Parts, Gold and Black Squier Logo, Engraved Neckplate, Dot

Position Inlays

Price: \$379.99 Original price was: \$379.99.\$249.00 Current

price is: \$249.00.

SKU: 3507

Categories: <u>Electric Guitars</u>

Product Short Description:

Our Stratocaster® HSS guitar features the heavy tone of a high-output humbucking pickup in the bridge position, with classic single-coil pickups in the neck and middle positions. The Stratocaster® HSS features a '70s big headstock, a slim fast-action neck profile and 22 frets for enhanced playability.



Customer Service Is Our Top Priority!