



**Hank Marvin
Signature**



**Shadows
Bass**



Jet-Sonic^{IP}

Pagelli
designed by pagelli.com



Sonic^{IP}

Jet-Sonic^{IP}

- Wilkinson E-Z-LOK™ Locking Machine Heads
 - Nut width 43mm
 - Scale length 251/2 inches
 - Neck made from Canadian Maple
 - Fingerboard radius (compound 10 to 12 inches)
 - Fingerboard made from Indian Rosewood fitted with 22 fast low profile frets
 - 1 x 3 way pickup selector switch + dual pull switch coil taps for single coil mode
 - 2 x Burns® Contoured Split Humbucker™ Pickups
 - Body made from Basswood
 - 1 x Master Volume
 - 1 x Master Tone
- [Both controls are push/pull to split the coils on each pickup]
- Unique Pagelli body design
 - 6 x Separate bridge saddles

Hank Marvin Signature

- Original Burns® Vintage Style Machine Heads
- Nut width 44mm
- Scale length 251/2 inches
- Neck made from Canadian Hard Rock Maple
- Fingerboard made from Indian Rosewood
- Burns® Gear-o-Matik™ Truss Rod Gearbox
- Body made from American Alder
- Featuring Burns® unique Rez-o-tube® aluminium bridge unit
- 3 x original Rez-o-matik® pickups
- Master Volume
- 5 Way Pickup selector switch
- Tone control for neck and middle pickup
- Separate tone cut for bridge pickup
- Push/pull tone pot for two extra pickup combinations



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Sonic^{IP}

- Wilkinson E-Z-LOK™ Locking Machine Heads
 - Nut width 43mm
 - Scale length 251/2 inches
 - Neck made from Canadian Maple
 - Fingerboard radius (compound 10 to 12 inches)
 - Fingerboard made from Indian Rosewood fitted with 21 fast low profile frets
 - 1 x 4 Way Pickup selector switch
 - 2 x Burns® Tri-Sonic™ Pickups
 - Body made from Basswood
 - 1 x Master Volume
 - 1 x Master Tone
- Featuring Burns® unique Rez-o-Tube™ fixed bridge

Shadows Bass

- Original Burns® Vintage Style (Reverse Gear) Machine Heads
- Nut width 43mm
- Scale length 331/2 inches
- Neck made from Canadian Hard Rock Maple
- Fingerboard made from Indian Rosewood
- Burns® Gear-o-Matik™ Truss Rod Gearbox
- Body made from American Alder
- Aluminium floating bass bridge unit
- 3 x original Nu-Sonic™ type pickups
- Master Volume
- 5 Way Pickup selector switch
- Tone control for neck and middle pickup
- Separate tone cut for bridge pickup
- Push/pull tone pot for two extra pickup combinations

Custom Elite Guitars

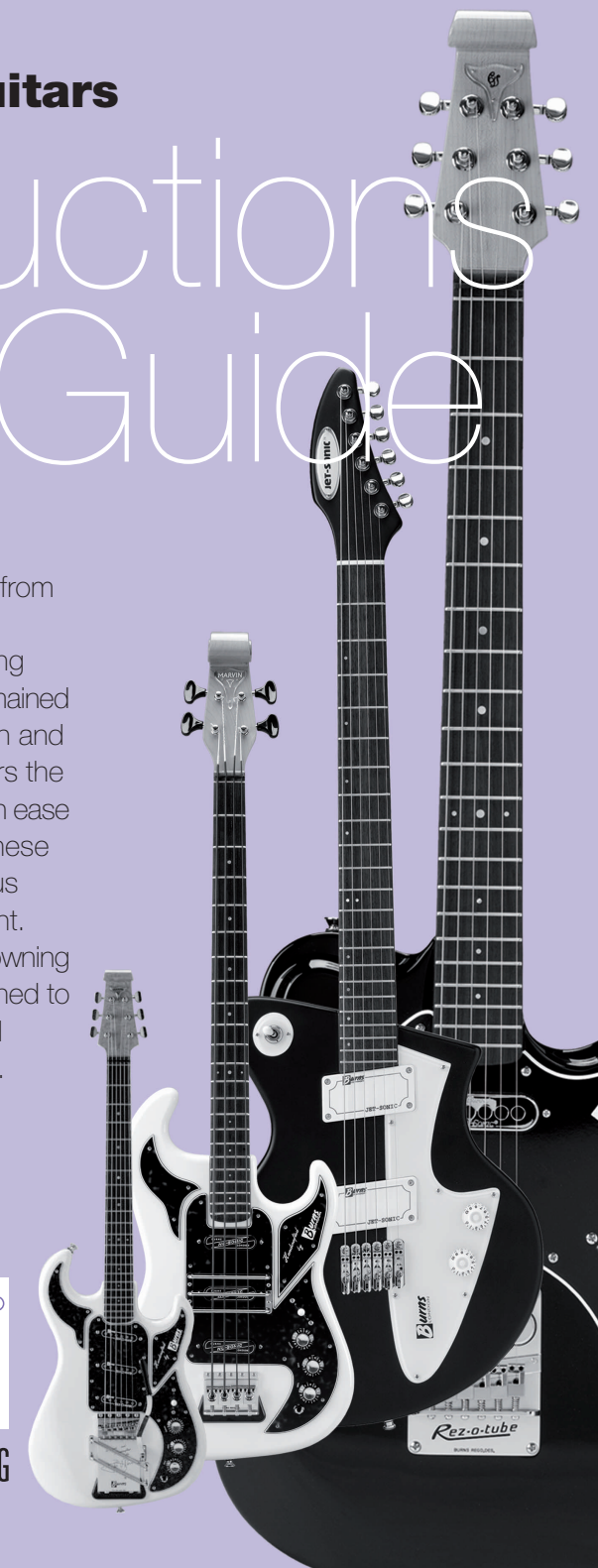
Instructions and Guide

Dear Guitar Player,
Thank you for choosing a guitar from our Custom Elite range. Burns® London have been making guitars since 1960. They have remained at the forefront of both innovation and technology. Throughout the years the great Burns® sound combined with ease of playing has served to make these guitars popular with many famous musicians, both past and present. We sincerely hope you will enjoy owning this fine quality instrument, designed to give you years of enjoyment and enhance your playing technique.

Barry Gibson
Managing Director



THE FINEST IN MUSICAL ENGINEERING



Burns® Custom Elite guitars are designed and manufactured to exacting specifications, as you would expect of a high quality professional instrument.

Features of the range include . . .



Burns® Rez-o-tube® Fixed Bridge

The Burns unique through body Rezo-o-tube® bridge system is made from light weight Duralumin. Designed with six individual sustain tubes to separate the character of each individual string to produce clear classic tones.

A specially designed Burns® Tri-Sonic® Pickup is fitted within the bridge to capture the maximum resonance.

Burns® Rez-o-tube® Tremolo Unit

This 1964 patented design gives superb vibrato control due to the unique aluminium construction and fine engineering. The Rez-o-tube® system also contributes to the guitars tone and maintains accurate tuning stability.

Burns® Gear-o-Matik® Truss Rod Gearbox

Each guitar has a bi-directional truss rod for the adjustment of the neck for any warps or bows that might occur as a result of climatic or humidity changes.

This Burns® gearbox was first designed by Jim Burns in 1960 to allow fine neck setting. Coupled to the steel truss rod tensioned through the neck to a gearbox with a hefty cog and worm which provides micro adjustment. The minutely adjustable truss rod is accessible from the back serial number plate. (Refer to diagram 1)