

Custom spec. sheet

Instructions for this calculation

Tick desired boxes

Enter custom wishes on yellow text fields

See picture links for explanation




☐ ☐


"i want a grey / black burst"

(click to see example)

Your Total Price:

CHF

1. Basic Features		Price
1.1 Body Shape, choose your desired Shape <div style="display: flex; justify-content: space-around;"> <div style="width: 30%;"> <input type="radio"/> Kolibri Headless <input type="radio"/> Bolt on (24 Frets) <input type="radio"/> Neck thru (22 Frets) <input type="radio"/> Kolibri Headstock <input type="radio"/> Bolt on (24 Frets) </div> <div style="width: 30%;"> <input type="radio"/> Utopia <input type="radio"/> Bolt on (24 Frets) <input type="radio"/> Neck thru (22 Frets) </div> <div style="width: 30%;"> <input type="radio"/> Overlord <input type="radio"/> Bolt on (24 Frets) </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;">    </div>		
1.2 Number of Strings: <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div> <input type="radio"/> 6-String <input type="radio"/> 7-String <input type="radio"/> 8-String <input type="radio"/> custom String Nr. and Scale length: </div> <div> 24,75" to 26" – 628mm to 660mm 25" to 26.50" – 635mm to 673mm 25.5" to 27.5" – 648mm to 700mm <input style="width: 150px;" type="text"/> </div> </div>		
1.3 Bridge Design <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div> <input type="radio"/> Multiscale single saddle Bridge <input type="radio"/> Multiscale double Locking Tremolo <input type="radio"/> Evertune </div> <div> on all models only on Kolibri & Utopia only on Headstock Model </div> <div> (click to see example) (click to see example) </div> </div>		
1.4 Fretsize <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div> <input type="radio"/> Slim Jumbo <input type="radio"/> Medium </div> <div> <input type="radio"/> Wide Jumbo <input type="radio"/> Small </div> </div>		
1.5 Fret Material <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <input type="radio"/> Nickel Silver <input type="radio"/> Stainless Steel </div>		
1.6 Neck reinforcement <div style="margin-top: 10px;"> <input type="radio"/> Carbon reinforcement rods <input type="radio"/> None </div>		

2. Fretboard Features	Price
2.1 Side dots <input type="radio"/> Luminlay 3mm <input type="radio"/> Messing 3mm <input type="radio"/> White dots <input type="radio"/> Black dots	
2.2 Front markers <input type="radio"/> Luminlay dots 5mm <input type="radio"/> Messing dots 5mm <input type="radio"/> None <input type="radio"/> 12th Fret - Crios (Standard) (click to see example) <input type="radio"/> 12th Fret – Custom (click to see example) 	
2.3 Fretboard Binding <input type="radio"/> Wood, same as fretboard <input type="radio"/> Wood different from fretboard <input type="radio"/> No Binding	

3. Wood and Finish	Price
3.1 Bodywood <input type="radio"/> Swampash (click to see example) <input type="radio"/> Mahogany (click to see example) <input type="radio"/> White Korina (click to see example) <input type="radio"/> Black Korina (click to see example) <input type="radio"/> Alder (click to see example)	
3.2 Top Wood (massive 12mm carved Top on Kolibri and Utopia, 5mm flat on Overlord) <input type="radio"/> Flamed Maple (click to see example) <input type="radio"/> Black Korina (click to see example) <input type="radio"/> None	
3.3 Middle layer 1.5mm (thin layer of dark or bright wood in between top and backwood) <input type="radio"/> Dark middle layer (click to see example) <input type="radio"/> Bright middle layer <input type="radio"/> None	
3.4 Fretboard Wood <input type="radio"/> Ebony Black (click to see example) <input type="radio"/> Makassar Ebony (click to see example) <input type="radio"/> Zebrano (click to see example) <input type="radio"/> Pao Ferro (click to see example)	
3.5 Neck Wood Construction <input type="radio"/> one piece Neck <input type="radio"/> multiple piece Neck - you can choose up to 4 different Woods (click to see example) <div> <input type="checkbox"/> Plain maple (click to see example) <input type="checkbox"/> Flamed maple (click to see example) <input type="checkbox"/> Walnut (click to see example) <input type="checkbox"/> Wenge (click to see example) <input type="checkbox"/> Mahogany (click to see example) <input type="checkbox"/> Padouk (thin red stripes) (click to see example) <input type="checkbox"/> Purple Heart (violet stripes) (click to see example) <input type="checkbox"/> Ebony (thin black stripes) (click to see example) </div>	

3. Wood and Finish (Continued)	Price
3.6 Color Body <input type="radio"/> Natural Woodcolor <input type="radio"/> Colored Stained Topwood: _____ <input type="radio"/> One Color, solid: _____	
3.7 Finish Body <input type="radio"/> Oil Finish - super smooth <input type="radio"/> Satin finish, natural feeling, long lasting <input type="radio"/> Matte finish, normal laquer feeling, long lasting	
3.8 Finish Neck <input type="radio"/> Oil Finish - super smooth <input type="radio"/> Satin finish, natural feeling, long lasting <input type="radio"/> Matte finish, normal laquer feeling, long lasting	

4. Electronics	Price
4.1 Pickup configuration <input type="radio"/> HH - Humbucker, uncovered (click to see example) (Standard, Seymour Duncan, Dimarzio, EMG, Bareknuckles) <input type="radio"/> HH – Humbucker slanted to the Multiscale Angle (click to see example) (most Duncans, Dimarzios, Bareknuckles)	
4.2 Pickup Model Price may differ if you choose exotic pickups Bridge Pickup: _____ Neck Pickup: _____	
4.3 Pickup - switching <input type="radio"/> 3-Way Toggle Switch <input type="radio"/> 6-Way Freeway Switch (click to see example)	
4.4 Pots, controls <input type="radio"/> Master Volume & Master Tone <input type="radio"/> Individual Volume each pickup <input type="radio"/> Master Volume & Tight Control - slightly cuts the Bass	
4.5 additional Switching <input type="checkbox"/> Push Pull - Split <input type="checkbox"/> Push Pull - Bass Cut <input type="checkbox"/> Push Pull - Out of Phase <input type="checkbox"/> Killswitch	

5. Accessories	Price
5.1 additional equipment <input type="radio"/> Hardcase with custom Foam - perfect fit - it's a must if you want your guitar to be shipped to you <input type="radio"/> Black Foam (click to see example) <input type="radio"/> White Foam (click to see example) <input type="radio"/> Gigbag <input type="radio"/> None	

Total Price	
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Example Body 1



Example Body 2



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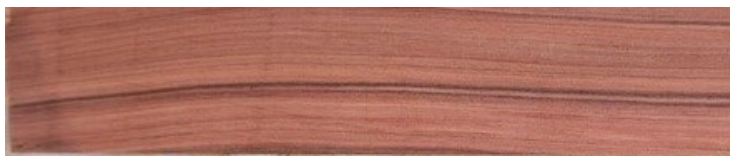
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Some examples, endless possibilities:



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Slanted Pickups

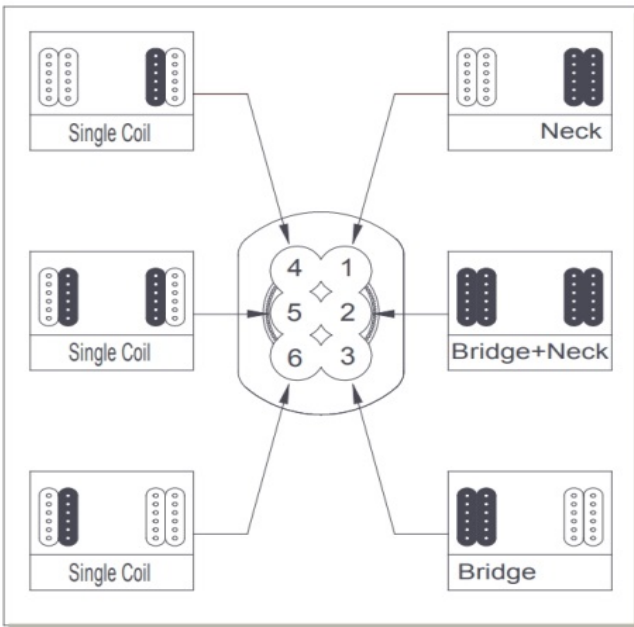


Rectangular Pickups



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FRONT VIEW OF PICKUPS AND SWITCH



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