



## Steinberger Allen Keys

<b>Bass</b>	inch	mm	Comment
<b>L2</b>			
Faceplate (front)	5/64"	2 mm	both work (loose fit)
Bridge mounting screws	9/64"		
Headpiece	9/64"		
Saddles height adj.	3/32"		
Saddle lock	3/32"		
Tuner housing	9/64"		
Tuning knobs	0.05"	1.3 mm	both work
<b>XL (regular + transit.)</b>			
Faceplate (back)	7/64"		
Bridge mounting screws	7/64"		
Headpiece	7/64"		
Leg rest	7/64"		
Saddles height adj.	5/64"	2 mm	both work (loose fit)
Saddle lock	5/64"	2 mm	both work (loose fit)
Tuning knobs		1.5 mm	
Strap buttons (pivot pl.)	3/32"		
XL Knobs (volume, tone)		1.5 mm	Regular model
XL Knobs (volume, tone)	0.05"	1.3 mm	Transitional model
Battery cover locking plates	3/32"		<b>Do not open!</b> Cover has a snapping function, to be removed with a coin etc.
<b>XM</b>			
Neck screws	1/8"		
Headpiece	7/64"		
Saddles height adj.	5/64"	2 mm	both work
Saddle clamping screw	5/64"	2 mm	both work
Tuning knobs	1/16"	1.5 mm	not sure, both may work
<b>XP</b>			
Neck screws			
Headpiece			
Saddles height adj.			
Saddle clamping screw			
Tuning knobs			
<b>XQ</b>			
Neck screws	1/8"		
Headpiece	7/64"		
<b>Bass TT</b>			
Saddles height adj.	5/64"	2 mm	both work
Saddle clamping screw	5/64"	2 mm	both work
Trem arm socket		1.5 mm	like TT2
Trem arm friction		1.5 mm	like TT2
Master + Tuning knobs		1.5 mm	1/16" too tight
Master tuning knob	1/16"		1.5 mm too loose
Tuner housing (top)	5/64"	2 mm	both work
Transposing arm	5/64"	2 mm	both work
Side blocks		3 mm	
Plases send missing information (e.g. XP, XQ) to:			<a href="mailto:info@headless-europe.de">info@headless-europe.de</a>