



The Original Innovators



Schaller Signum

Lockable wraparound guitar bridge with adjustable string saddles.

Superior sound coupling for superb tone and sustain.

User Guide
&
Product Information

What's included with the Schaller Signum Bridge?

- 1 x Signum bridge, complete with 6 adjustable pure sound brass string saddles
- 2 pairs of Allen screws, 6 (pre-installed) and 10 mm length, for adjusting the intonation on the locking studs
- 1 x Allen key 1.5 mm

The scope of delivery also includes the accessories you selected and ordered in the shop configurator:

- 1 pair of studs and inserts locking (M8, metric)
- 1 pair of studs and inserts non-locking (M8, metric)
- 1 pair of studs locking (5/16" 24 UNF)
- 1 pair of studs non-locking (5/16" 24 UNF)

Please note: 1 x Signum locking offset open-ended wrench 12 mm, extra slim, is only included when locking studs and inserts are selected.



Before you begin installation, please note the following important instructions:

- Never attempt to turn height adjustment screws (studs) while the bridge is locked with hex nuts!
- Always loosen locking hex nuts before adjusting bridge height!
- Please use a flathead screwdriver of the appropriate size to adjust the height!

Using the offset open-ended 12 mm wrench:

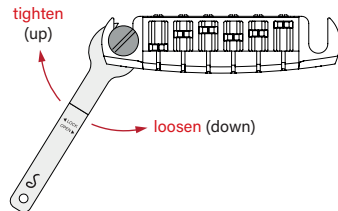
- Please note that the **thread is left-handed**: follow laser inscription on Signum locking wrench.

To lock the bridge:

tighten **clockwise**, locking screw **moves up**!

To loosen the bridge:

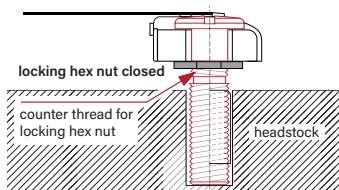
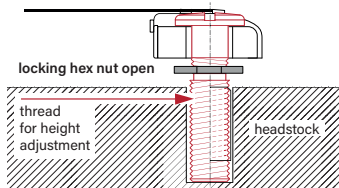
open **counter-clockwise**, locking screw **moves down**!



Install and adjust your Signum Bridge

- 1 To adjust the approximate string action, first screw the studs clockwise into the inserts by hand.

Now tighten the hex locking nuts slightly using the Signum locking wrench to prevent the bridge from tilting, as described on page 3.



- 2 To fine-tune the string action, slacken the locking hex nut again and readjust the studs using a suitable flathead screwdriver.



counter-clockwise for **up**



clockwise for **down**

- 3 If necessary, use the appropriate Allen screws (6- or 10-mm) to prevent them from sticking out of the bridge.

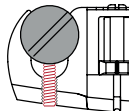
Optional
Allen screws
lengths provided



6 mm



10 mm



- 4 The intonation of each string can be adjusted by turning the strings saddle screws forward and backward: please always loosen the strings first!

- 5 Lock the bridge but do not overtighten the locking hex nut.

- 6 When stringing the guitar, make sure the ball ends are fully seated in the rectangular recesses to prevent the strings from unraveling.



superb tone and sustain

elegant shape and low profile

12" bridge radius, suitable for 10-14"

special design Signum locking studs

state of the art string saddle shaping

unparalleled playing comfort

vast 9.5 mm saddle intonation space

optimized string trough bridge routing

rectangular ball end retainer

Learn more:

<https://schaller.info/en/signum/1235>



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