

Thank you for choosing the **RockBoard**[®] Mini Mounting MOD TRS. The Mini Mounting MOD TRS provides convenient access to the signal supply of the pedals on the board. It fits perfectly into the **RockBoard**[®] LED Light mounting holes and is a versatile, clean mounting solution on all **RockBoard**[®] series pedalboards. Central access to the signal supply is provided by a TRS 6.3 mm stereo jack socket.

Installation Manual for

RockBoard® Mini Mounting MOD TRS TRS mounting solution for RockBoard® pedalboards

English



Mounting

Step 1



Turn the **RockBoard**[®] pedalboard upside down.



Insert the **RockBoard**[®] Mini Mounting MOD TRS into the large hole of the **RockBoard**[®] LED-Light and align the two threaded bushings with the mounting holes of the **RockBoard**[®] LED-Light.

Connect the input of the first

pedal to the inside jack A of the

RockBoard[®] Mini Mounting MODTRS by using a patch cable.

Step 5

Step 3



Use the included screws to handtighten the **RockBoard**[®] Mini Mounting MOD DC.

Connect an instrument cable to

the outside TRS connector.

Step 4



Additional applications

в A ۲ ۵ ۵ ۲ ۲ STEREO В SEND MONO A α Ξ Ω[−] RETURN MONO A MONO MONO B (Rockcable Art.No. RCL 20921/20922/20923/20924/20925 D4)

Since the Mini Mounting MOD TRS uses through-connections between the inner and outer jacks, it is also possible to pass signals in the reverse direction to external pedals, such as Wah. Also, by using TRS stereo jacks, "send/return" applications (A- = tip and B- = ring) are easy to realize.

Note: The manufacturer reserves the right to change these specifications without notice.