



RBO B TIER 2 S/L

Second Tier Pedalboard Risers Installation Manual English



Description

Thank you for choosing the **RockBoard®** Second Tier Pedalboard Riser.

The Second Tiers add extra space for your pedals without increasing the footprint of your **RockBoard®** pedalboard, while retaining quick and convenient access.

Tiered solutions are rare outside of custom pedalboards, but the **RockBoard®** Second Tier range brings this option to our modular **RockBoard®** system and is available in S (150 x 320 x 85 mm) and L (150 x 475 x 85 mm) sizes.

The Second Tiers are suitable for all **RockBoard®** pedalboards from the TRES series upward, with the exception of the size L model on the Tre 3.0 and Quad 4.1. They are also compatible with existing **RockBoard®** accessories, including our popular QuickMount system.

The Second Tiers are therefore ideal for advanced setups incorporating loop switchers, MIDI controllers, pedalboard amplifiers, NAM profilers, and other less frequently accessed devices, which are perfectly suited under a Second Tier.

A Second Tier unleashes the full potential of a **RockBoard®** pedalboard.

Assembly is very simple and requires no complicated tools.

Specifications

- Compatible with pedalboards from the TRES, QUAD, and CINQUE series (with the exception of size L on the Tre 3.0 and Quad 4.1)
- Made of powder-coated aluminum
- Mounting hardware and tools included
- Dimensions (L x W x H):
TIER 2 S: 150 x 320 x 85 mm / 5.91" x 12.60" x 3.35"
TIER 2 L: 150 x 475 x 85 mm / 5.91" x 18.70" x 3.35"
- Weight:
TIER 2 S: 640 g / 1.41 lbs.
TIER 2 L: 840 g / 1.85 lbs.

Mounting



Step 1 – Slide the side struts into the desired slots on the pedalboard and over the bridges between two slots. Ensure that the spacing between the side struts corresponds to the width of your Second Tier.

Note: Size L includes an additional support strut, which can be mounted centrally beneath the Second Tier to support heavier pedals and help prevent bending under load.



Step 3 – Flip the pedalboard back over and use the thumb-screws to attach the riser platform. The two rear thumb-screws can also be adjusted to hold the Second Tier open at an angle, providing easy access to pedals mounted underneath.



Step 2 – Flip the pedalboard over and use the included Allen key to hand-tighten the grub screws and secure the side struts into place.



Step 4 – Your **RockBoard®** Second Tier pedalboard riser is now fully assembled and ready to use.

Loosen the thumbscrews to tilt the platform upward for easy access to the pedals below, or tighten them to secure the platform firmly in place.

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