ROCKB©ARD® E by WARWICK **E**

How to set up your new RockBoard® Pedalboard **English**

Attach and Exchange the Rubber Feet

The rubber feet on all RockBoard® pedalboards are mounted with M3 screws using a 3 mm hex key drive and counter nuts. Should one of the feet be damaged or lost, simply replace it by unscrewing the foot. For this purpose, your RockBoard® pedalboard comes with two replacement rubber feet, a 3 mm hex key wrench, two M3 x 12 mm screws and two counter nuts.

Mounting Effects Pedals with the RockBoard® QuickMount System







As an alternative to classic hook & loop tape, RockBoard® QuickMount® mounting plates provide a well-engineered, professional solution for mounting effects pedals to the board. QuickMount® elements fasten tightly to withstand even the heaviest use and can be removed in seconds when it is time to change your setup. For fixing the plates to pedals, no permanent modifications are necessary so the original condition can easily be restored any time. QuickMount® systems are available for most popular pedal sizes, including wahs and specialty pedals. The variety is continually updated to fit the models of most diverse pedal builders.

For a complete summary of all available QuickMount® products, detailed stepby-step mounting instructions, and further information please refer to www. rockboard.net

Mounting Effects Pedals with Hook & Loop Tape

All RockBoard® pedalboards include hook & loop tape to apply to the top of the pedalboard and to the back of the pedals you want to mount.



Step 1

Make sure the surface of your RockBoard® pedalboard is clean and dry. If you must clean your pedalboard, use a suitable cleaning alcohol or a dry, clean cloth.



Step 4

Take the 2" (5.0 cm) wide hook tape and cut it to the respective size that is required for each of your effects pedals.



Step 2

Take the 1" (2.5 cm) wide loop tape and cut strips to apply to the top of your RockBoard® pedalboard.



Step 5

Peel off the white protective backing and stick the hook tape to the back of your effects pedals.

Note: We recommend not to cover serial numbers and other stickers on the back of your pedals, removing the hook tape later may damage these.



Step 3

Peel 1" - 2" (2.5 - 5.0 cm) of the white protective backing off and attach the loop tape to one of the horizontal bars that are positioned between the slots on the board surface. When the loop tape is positioned correctly, peel off the rest of the protective foil and stick it to the board surface. Repeat this step for each of the remaining horizontal bars



When all your pedals are equipped with hook tape, you can attach them in the desired layout to your pedalboard and connect them to power and patch cables.



Step 7

You can bundle up excess cable lengths with the included cable ties underneath the board surface and attach them to the underside of the board surface through the slot grid.