



Please read all instructions carefully before installing the hirise adaptor kit.

The WaterRower HiRise Adapter has been designed to raise the WaterRower 8" (200mm) in order to provide;

- Ease of entry
- Higher positioning when in use

## Package contents:

- B600L: HiRise Adaptor Down Brackets Left (x2)\*
- B600R: HiRise Adaptor Down Brackets Right (x2)\*
- W100: Wooden Legs Front (x4)\*
- B600C: Cross Brackets (x2)
- B110: Screws (x16)
- B712: JCB bolt (x16)\*
- B700: JCN nut (x16)\*

### \*These parts come assembled, please disassemble before you begin to install the HiRise Kit.

# Tools Needed:

- 5mm Allen Key (x2)
- Philips Head Screwdriver
- Power Drill

# Stand the WaterRower upright.



## 2

Using a Phillip's head screwdriver, remove all 16 Rail Bumpers and Rail Bumper screws from underneath the rails.



Attach the **Down Brackets** (x4) with the provided **screws (B110)** - 4 screws on each bracket. These go into the holes left when the screws and Rail Bumpers were removed. You may need to pre drill the 4 holes to make inserting the provided screws easier.



#### 4

Using 2 JCNs and 2 JCBs for each leg, attach each of the *Wooden Legs* to the metal *Down Brackets.* Ensure the angle of each wooden leg matches the angle of the bracket. Connect the wooden leg to the bracket using *the 2* lower-most holes in the leg and bracket. *Do not tighten these bolts all the way.* 



Once all 4 wooden legs are in position, attach the 2 *Cross Brackets* (one above and one below). Use the remaining JCN and JCB sets and attach the brackets to the upper holes on each leg. *Once everything is in place, go back and tighten all of the bolts from Step 4.* 



Please visit **www.waterrowerservice.com** for further WaterRower service instructions. If you have any questions about the installation of your HiRise adaptor, please contact your nearest WaterRower office for assistance: **www.waterrowerservice.com/contact-us** 

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