

# ASSEMBLY MANUAL v2.0





## SAFE OPERATION AND USE

SERIOUS INJURY CAN OCCUR IF THE FOLLOWING PRECAUTIONS ARE NOT OBSERVED.

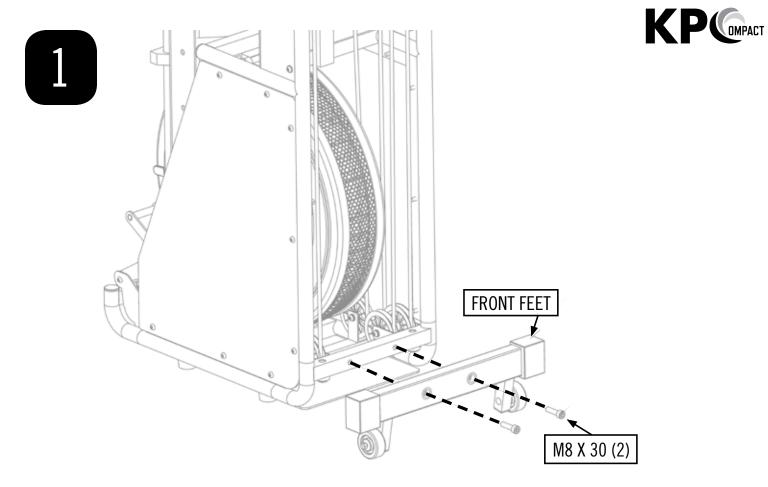
- 1. Always consult your physician prior to undertaking any exercise regimen.
- Keep head, limbs, fingers, and hair clear of all moving parts and flywheel cage.
  PLEASE NOTE For the KPC Ergometer, the largest working area is:

CLOSED FOR STORAGE 1.4M (L) X 0.6M (H) X 0.4M (W) 4' 7 1/2" (L) X 1' 11" (H) X 1' 4" (W)

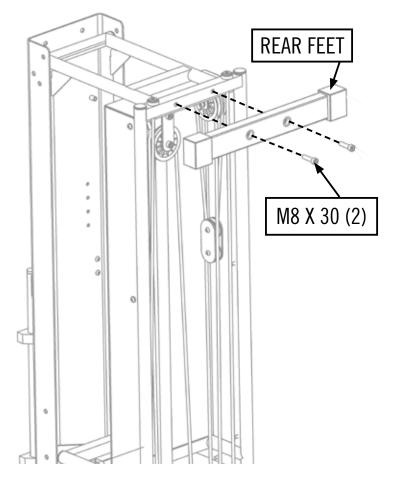
OPENED OUT FOR USE 2.5M (L) X 0.6M (H) X 0.4M (W) 8' 3" (L) X 1' 11" (H) X 1' 4" (W)

SAFE WORKING AREA 3M (L) X 1.8M (H) X 1.75M (W) 9' 11" (L) X 5' 9" (H) X 5' 11" (W)

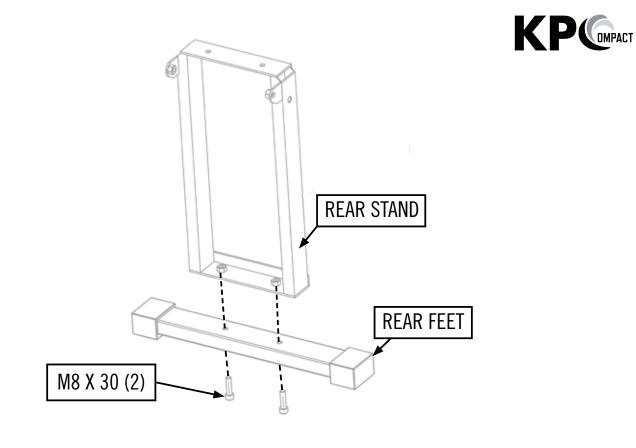
- **3.** Inspect machine prior to use. Do not use the machine if it appears damaged or inoperable.
- **4.** Contact manufacturer if machine is broken or jammed.
- 5. Use machine only as intended.
- 6. Do not modify the machine.
- 7. Children must not be allowed near this machine.
- 8. Teenagers must be supervised in the use of this machine.
- 9. By using the KPC Egrometer the user accepts all and full responsibility for self.

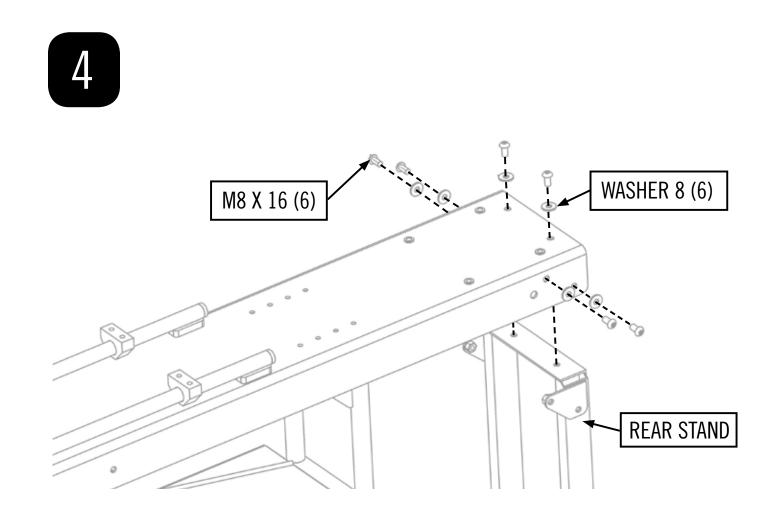




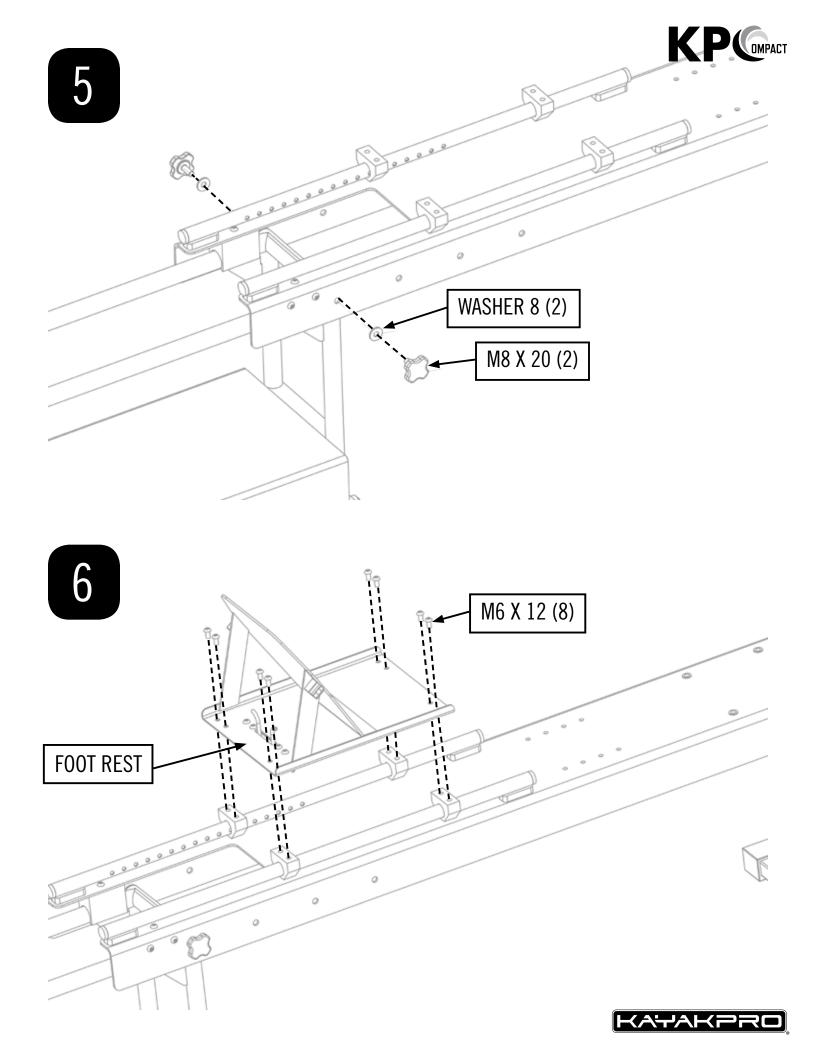


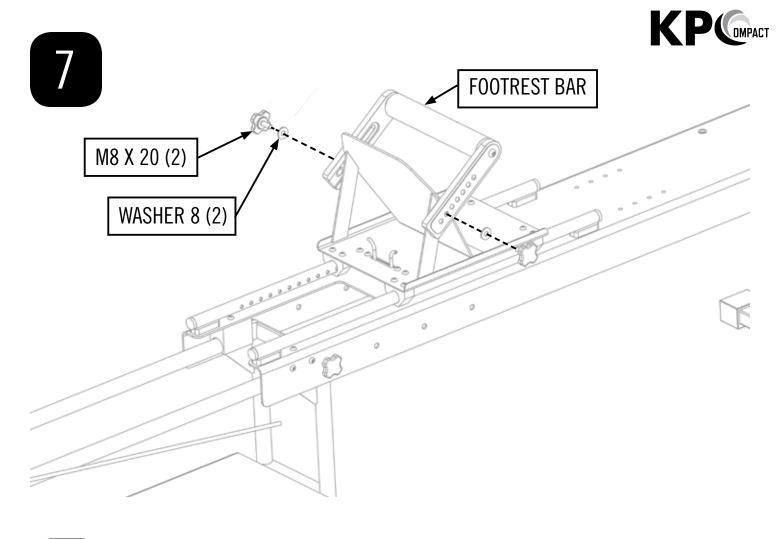


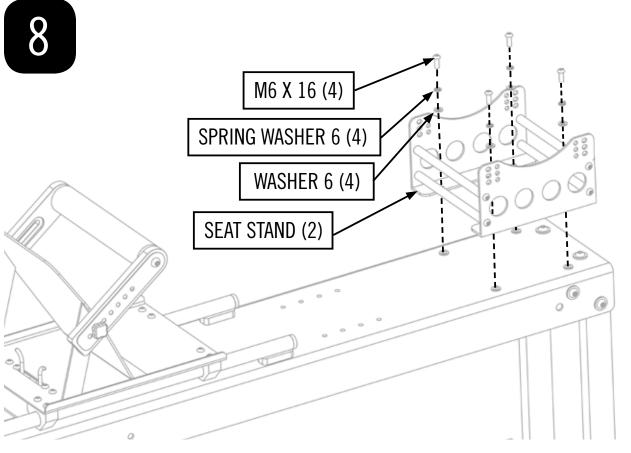




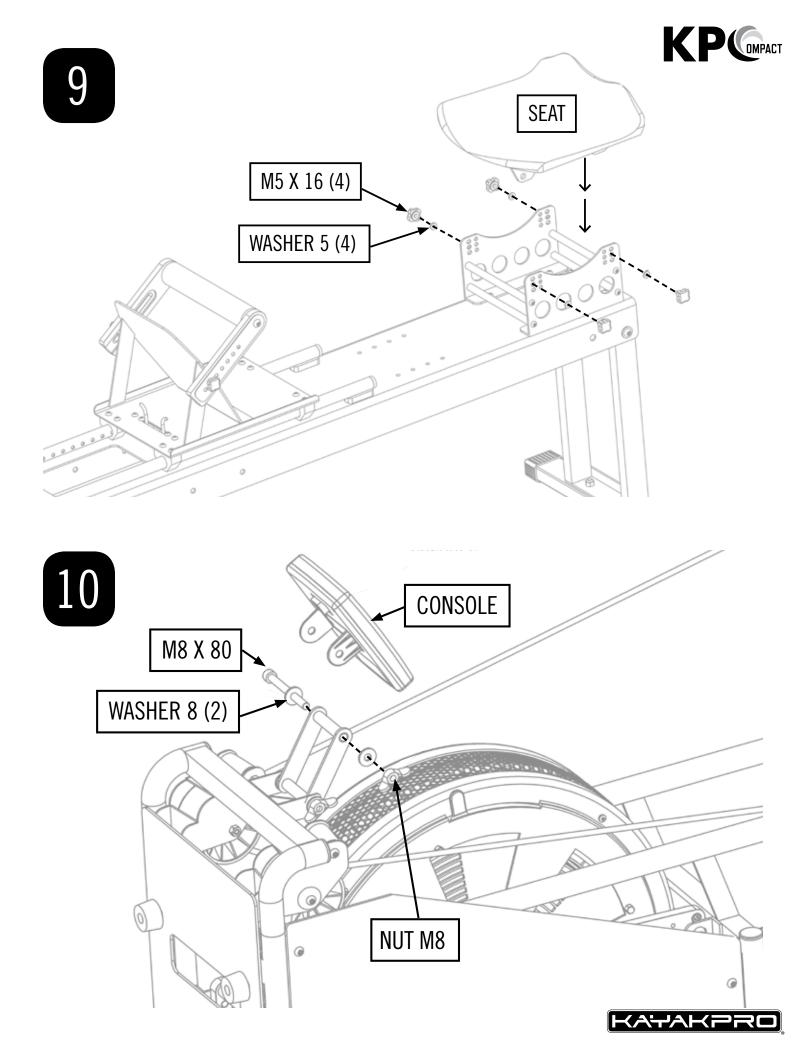


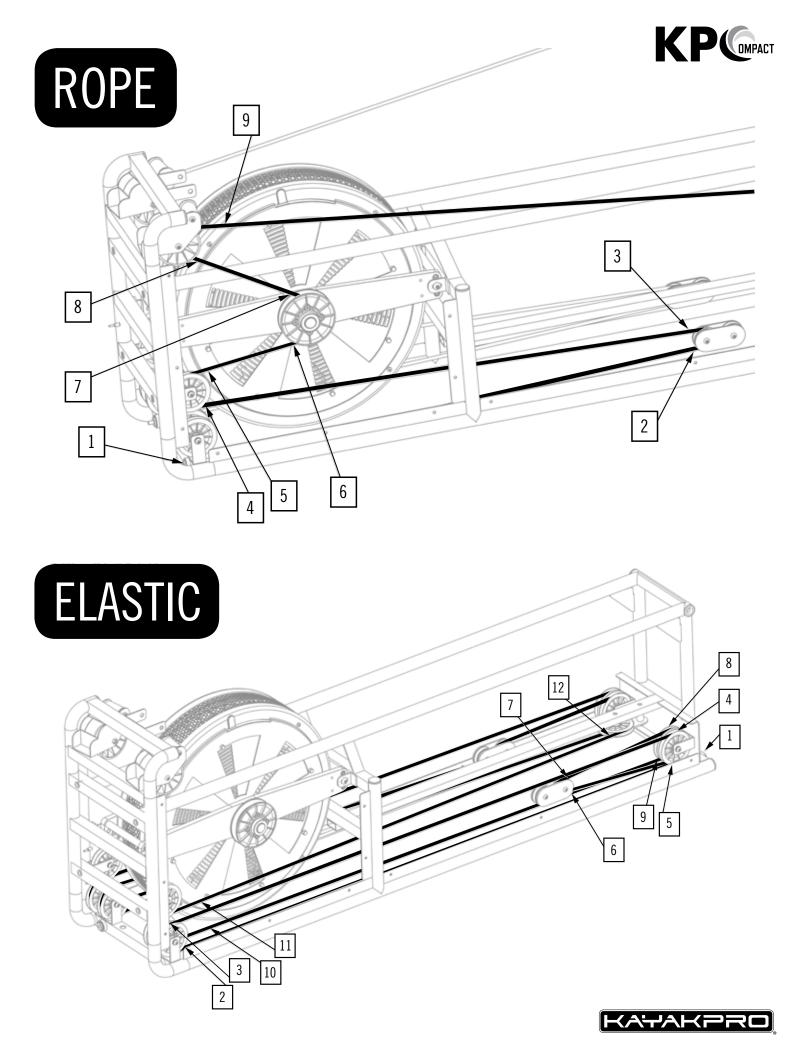




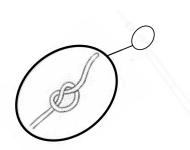








### ROPE END





#### IMPORTANT Rope Length Customization

As your Compact Ergometer [KPC] is shorter than the standard Kayak Ergometer version, it is important that the rope length is customized for each individual paddler.

You may therefore need to experiment [lengthen or shorten] the rope length within the paddle shaft to suit your body type and in order to maintain the correct functionality and positive "catch" of this Ergometer.





### CONTACT US

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OFFICIAL SUPPLIER OF ERGOMETERS TO THE OLYMPIC GAMES

SUPPLIER OF ERGOMETERS TO NASA LYNDON B. JOHNSON SPACE CENTER. HOUSTON, TEXAS