

AS SHIPPED 913 1506 1490 1499 1503 1504 States and 1489 1483

ASSEMBLY

Introduction

• The ASSAULTBIKE PRO X requires only minor assembly. All tools required to complete the initial setup and assembly have been included.

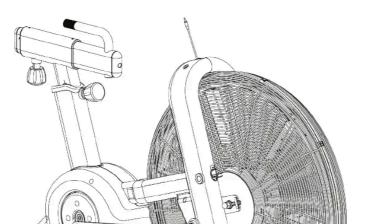
• Remove the unit and all parts from the carton and packaging. Confirm all parts shown in the section above titled "As Shipped" are included before attempting assembly of the ASSAULTBIKE PRO X.

Assembly Step One:

Front & Rear Stabilizer Installation

• Align the front stabilizer (1483) with the receiver on the main frame, and install the two screws, lock washers and flat washers (1506, 1427 & 1426) with the supplied 5mm hex wrench.

 Align the rear stabilizer (1489) with the receiver on the main frame, and install the two screws, lock washers and flat washers (1506, 1427 & 1426) with the supplied 5mm hex wrench.



Assembly Step Two:

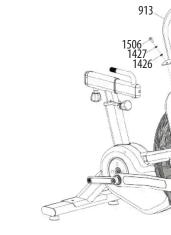
Console and Console Mast

 Inspect the console cable (1499) for damage before connecting it to the bottom side of the (913).

 Install the button head screws, lock washers, and flat washers (1506, 1427 & 1426) through the main frame with the supplied 5mm hex wrench.

*If you are installing the optional water bottle & phone holder, please follow the prov user manual packet. If you are not installing the optional water bottle & phone holder • Plug the console wire (1499) into the pigtail wire that extends from the hole in the back sid the excess wire into console mast (913). Do not pinch the cable.

• Insert the four screws (318) through the console mast (913) and into the back of the console (314).



Assembly Step Three:

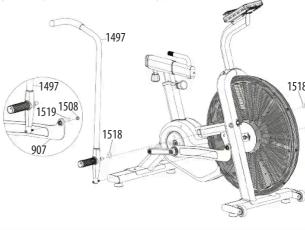
Handlebars

Part# 23-AS-1515

 Place the right handlebar assembly (1497) on the floor extending forward and away from t the spring washers (1518 & 1519) and lock nut (1508) from the hardware/tool kit package. Slide the right linkage arm (912) onto the Lower Pivot Pin and install the smaller spring was the provided 13mm wrench.

• Slide the larger spring washer (1518) onto the right handlebar (1497). Raise the right hand align the inside of the Upper Pivot Pin with the threaded mount on the main frame. Thread the pivot into the frame by hand, then tighten firmly with the supplied 19mm/22mm combo wrench.

Repeat the steps above for the left side assembly.



Assembly Step Four:

Seat, Pedals, & Leveling the Unit Assembly

. Loosen the seat clamp assembly that is pre-installed onto the rails of the seat (1502) and sl portion of the seat slide (1470). Ensure the seat is level with the ground and fix both nuts firm • Install the flat washer (1507) and hex screw (1425) into the end of the seat post assembly f • The left pedal (1501) axle threads are reversed, meaning the axle tightens in the opposition for installation. Engage the first few threads of the left pedal axle into the left crank by hand then tighten firmly with the 19mm/22mm combo wrench.

• Repeat this process for the right pedal (1502). NOTE: The right pedal axle will be rotated . Ensure the unit is level and does not rock by adjusting the leveling feet (1484). There are two the rear stabilizer. As a starting point, loosen each foot by threading the assembly downward locknuts downward (clockwise) against the foot base. Check the unit for stability and make stable, lock the leveling feet (1484) in place by tightening the jam nut upward/counterclock stabilizer to lock the current position of each foot.

