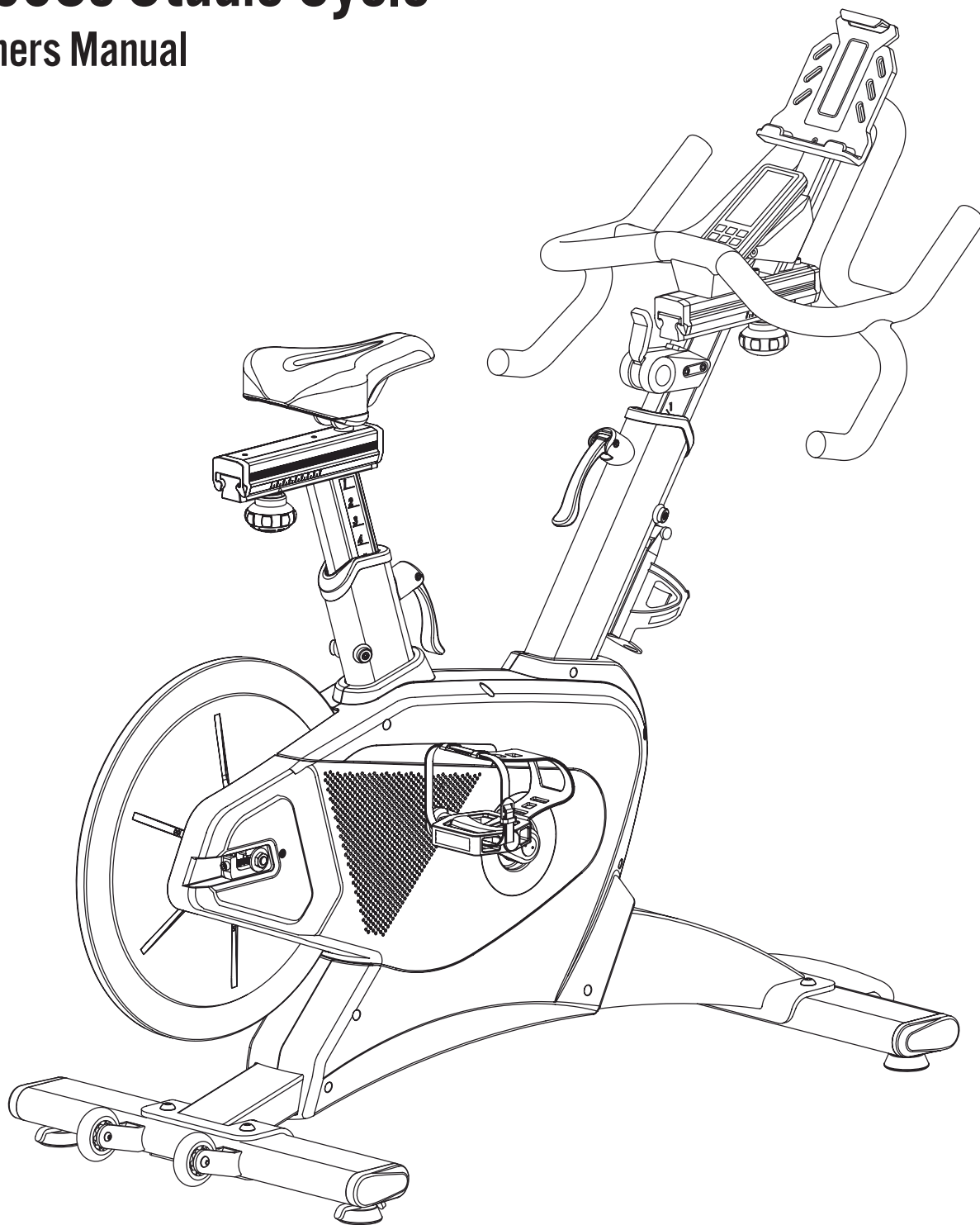


DIAMONDBACK *FITNESS*

1260Sc Studio Cycle

Owners Manual





**Thank you for purchasing the
Diamondback Fitness 1260sc Studio Cycle!
Please read through this owners manual carefully.**

**For the most up to date info about using your console and our
latest support videos, please visit www.diamondbackfitness.com**

**If you have any questions please contact our support team at
support@diamondbackfitness.com.**

Although current at the time of this printing, specifications for this model may have changed in our continuing effort for improvement. Diamondback Fitness reserves the right to modify and improve the specifications of its products without prior notice.

Safety Instructions & Warnings

Every piece of Diamondback Fitness equipment is built for maximum safety and meets or exceeds all applicable domestic and international standards. However, certain precautions must be taken when operating any piece of fitness equipment.

NOTE: Please read the entire owner's manual before operating the unit. Save this manual for future reference.

Cautions – For Safe Operation

- Keep hands and feet away from all moving parts and pinch points.
- If you have a history of heart disease, high blood pressure, diabetes, chronic respiratory diseases, elevated cholesterol, or if you smoke cigarettes or experience any other chronic diseases or physical complaints, consult with a physician before beginning any exercise program.
- If overweight or above the age of 35, consult with your physician before beginning an exercise program.
- Pregnant women should consult with their physician before beginning an exercise program.
- If you experience dizziness, nausea, chest pains or other abnormal symptoms during exercise, stop the exercise session immediately and consult your physician.
- Consume water before, during and after each exercise session.

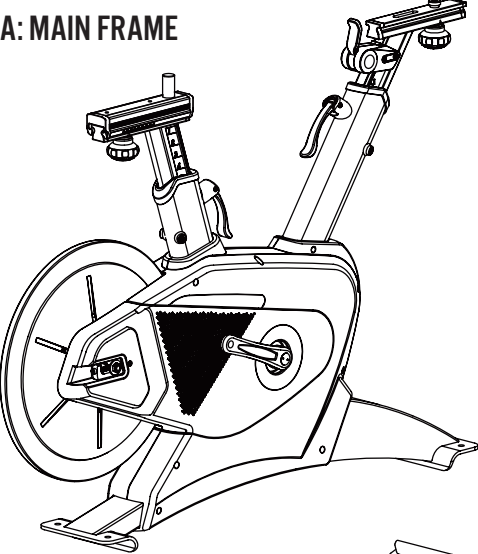
Warnings – To Reduce the Risk of Injury to Yourself and Others

- To ensure proper functioning of your unit, do not install attachments or accessories not provided or recommended by Diamondback Fitness.
- Always wear proper clothing and shoes when exercising.
- User weight is not to exceed 300 pounds (136 Kg) for this unit.
- Keep children away from the unit. Hands and feet may become entangled with the moving parts and could result in serious injury.

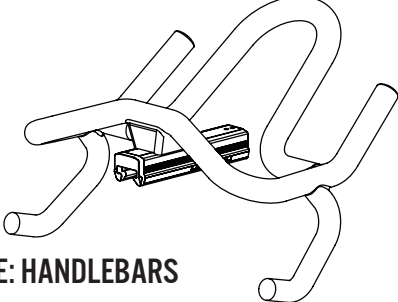
- Place the unit in an area that will meet minimum clearance requirements:
front & sides = 24 inches (61 cm)
rear = 12 inches (30.5 cm)
- The unit is intended for indoor use only.
- Place the unit on a solid, level surface. Always adjust the leveling feet before using to ensure stability.
- Ensure all adjustment knobs and levers are fastened securely before using the unit and after making an adjustment.
- Use the handlebars when stepping on and off the unit.
- The unit is heavy. Do not attempt to move alone.
- Never operate the unit if it is damaged or broken.
- Please unplug the unit after exercising.
- Always unplug the unit from the power source before moving or servicing.

Unpack Your Box

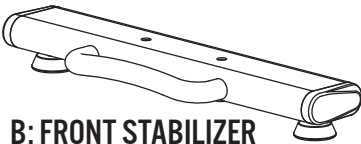
Unpack the box making sure all the parts are accounted for.



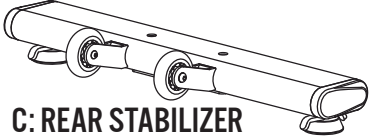
A: MAIN FRAME




E: HANDLEBARS



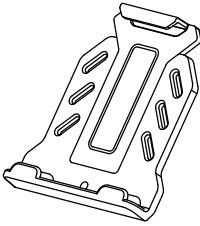
B: FRONT STABILIZER




C: REAR STABILIZER



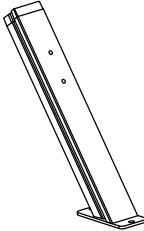
L: CONSOLE



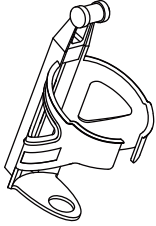
M: DEVICE HOLDER




G: SADDLE



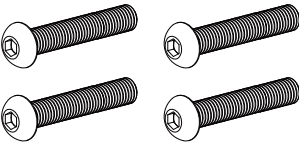
D: CONSOLE MAST



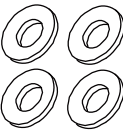
H: BOTTLE HOLDER




A45: END CAP




B4: M10 X 55 SCREW




B5: WASHER




L8: END CAP



M3: M4 X 16 SCREW

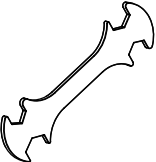


H1: M5 X 12 SCREW

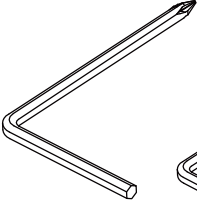


A44: M6 X 10 SCREW


TOOLS:




**#13 #14
#15 #16**



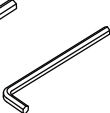
6 MM




5 MM



4 MM



3 MM

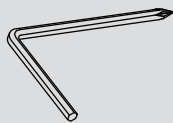


2.5 MM

Please don't use power tools for any part of the assembly.

Attach the Front and Rear Stabilizers

Tools: 6 mm hex key



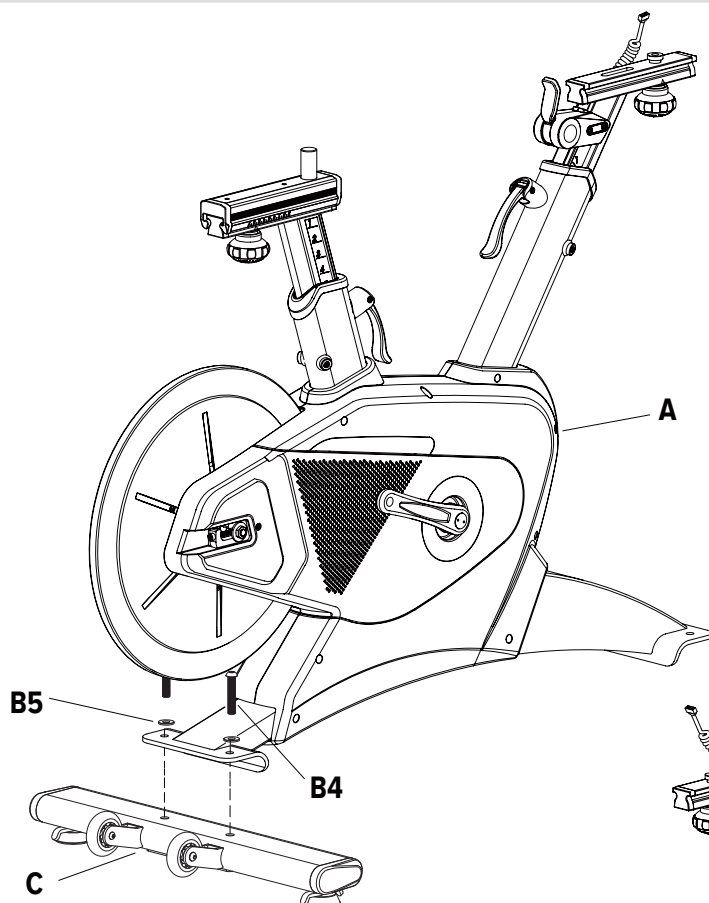
Parts:

A : Main Frame
B : Front Stabilizer
C : Rear Stabilizer

B4 : M10x55 Screw
B5 : M10 Washer

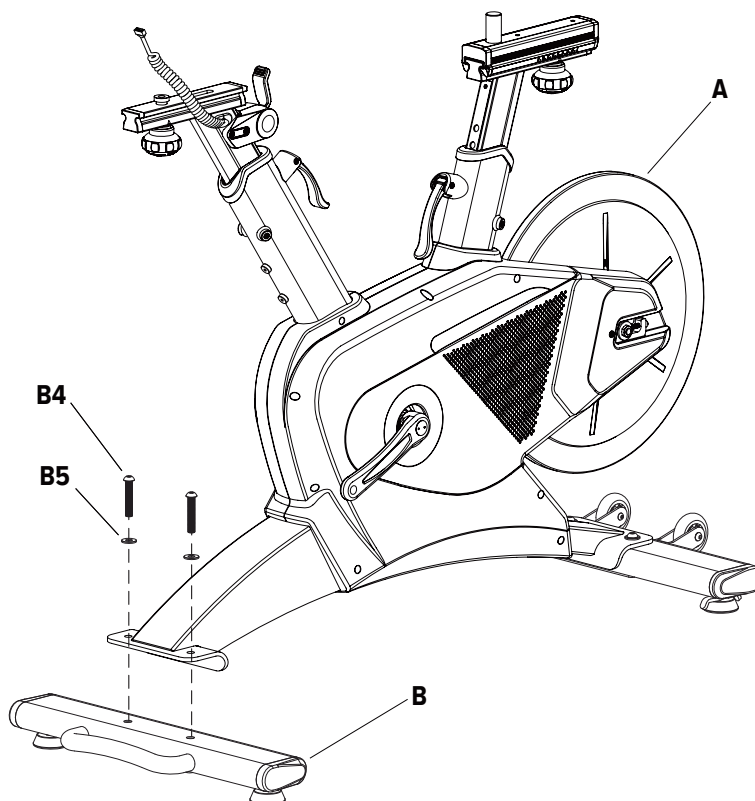
1

Attach the rear stabilizer (**C**) onto the main frame (**A**) using screws (**B4**) and washers (**B5**) as shown. Tighten firmly with the provided 6 mm hex key.



2

Repeat with the front stabilizer (**B**), again using screws (**B4**) and washers (**B5**) as shown.



Assemble the Handlebars

Tools: 5 mm hex key



Parts:

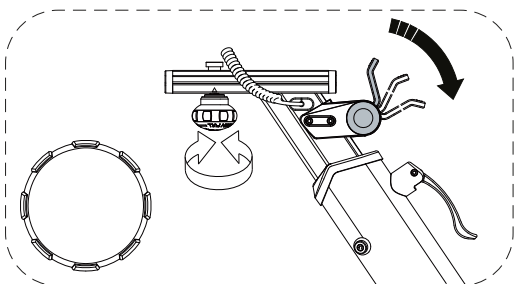
E : Handlebars

A44 : M6x10 Screw

A45 : End Cap

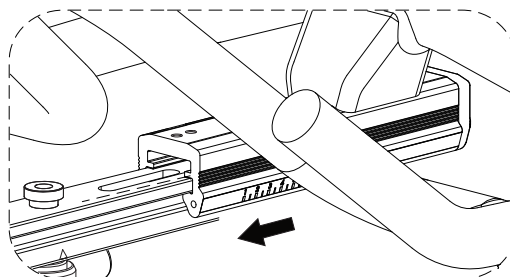
1

Start by loosening the adjustment knob and push the red resistance lever down until it stops.



2

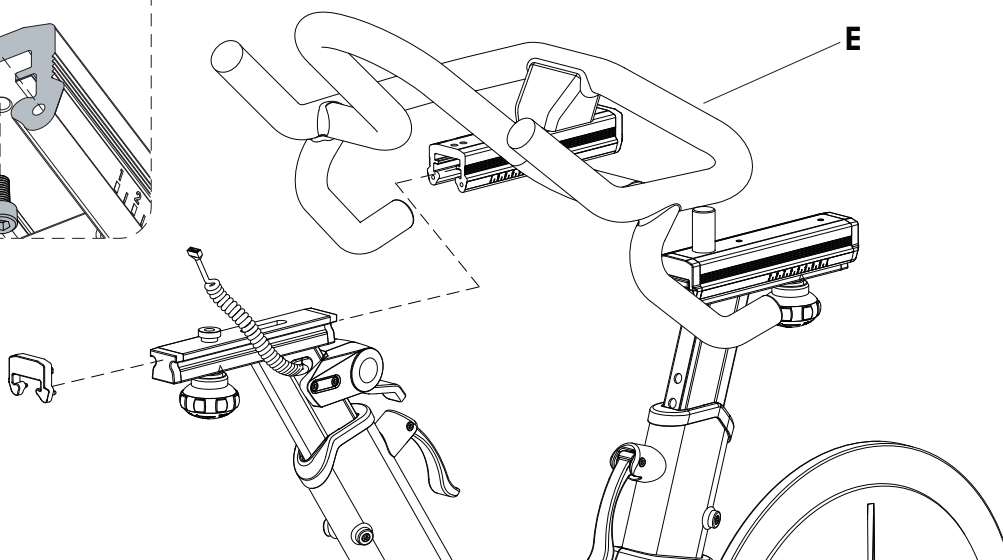
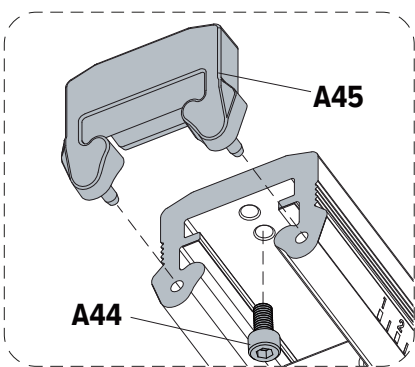
Sliding the handle bar tracking housing onto the post.



3

Sliding the handlebars (**E**) to the front and install the screw (**A44**) into the second hole position. Install the plastic end cap (**A45**) to the end of the slide assembly as shown.

Finally, tighten the adjustment knob from the first step to finish the assembly.



Attach the Console

Tools: 5 mm hex key



Parts:

D : Console Tube

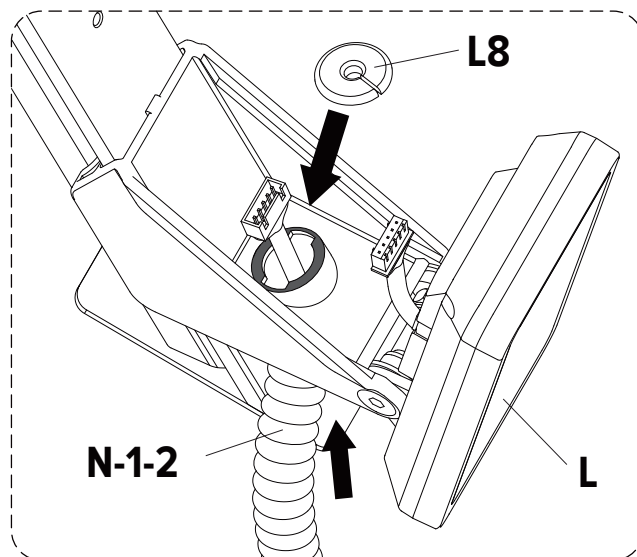
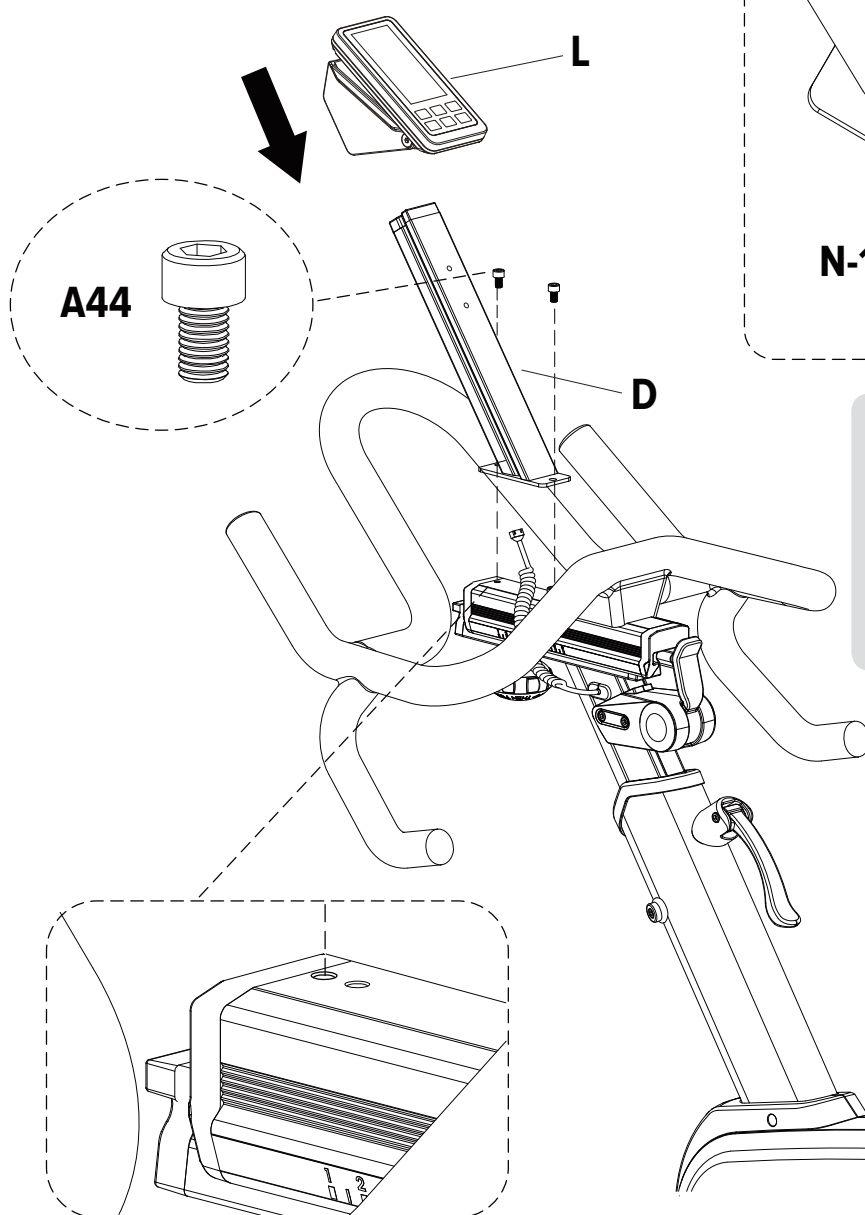
L : Console

L8 : End Cap

A44 : M6x10 Screw

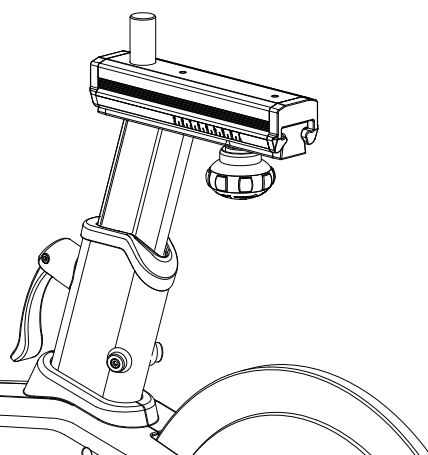
1

Attach the console tube (**D**) using 2 screws (**A44**). Tighten one screw into the first hole position and move onto the second screw. Finally, fully tighten both screws using the provided 5 mm hex key.



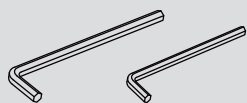
2

- A. Turn the console.
- B. Threading the sensor wire (**N-1-2**) from the bottom up. (Pay attention to the threading direction.)
- C. Connecting the sensor wire (**N-1-2**) and console's wire.
- D. Finally, assembling the end cap (**L8**) onto the hole.



Attach the Tablet and Water Bottle Holders

Tools: #4 mm / #2.5 mm hex key



Parts:

M : Device Holder

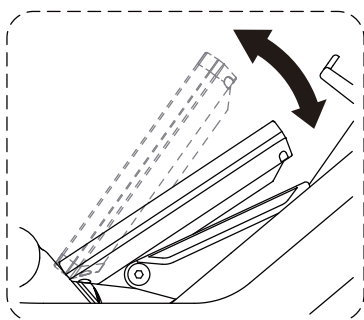
M3: M4x16 Screw

H : Bottle Holder

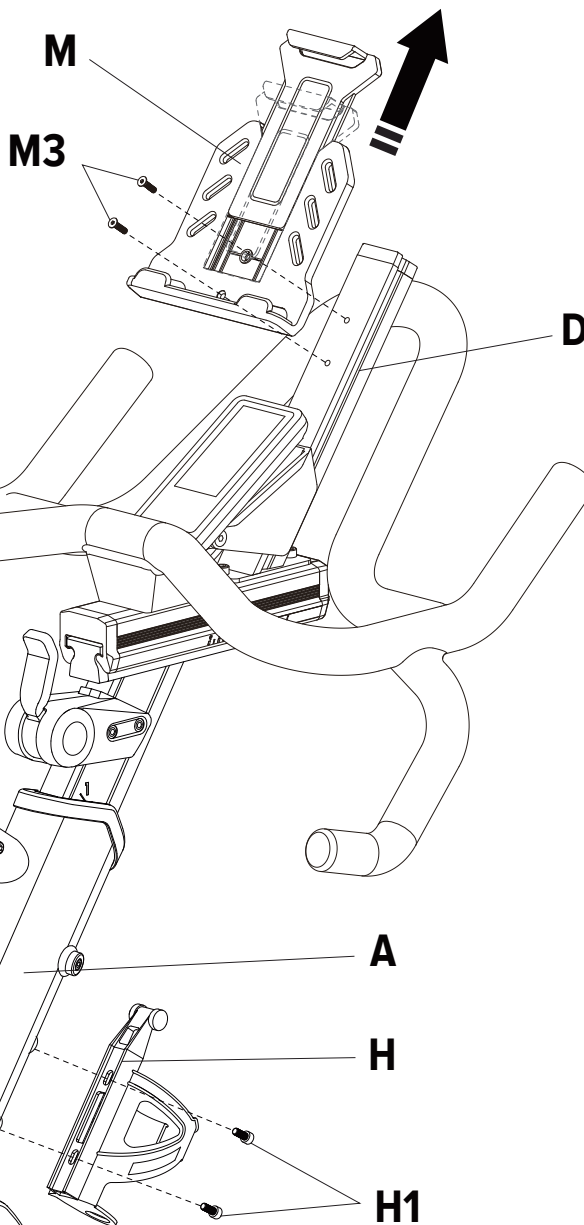
H1 : Bottle Screws

1

Attach the device holder (M) onto the console mast (D) with 2 screws (M3). Start by securing the first screw in the lower hole. Then slide up the middle of the tablet holder and secure the second screw.



Note: the console viewing angle can be adjusted forward and backward as shown.



2

Attach the bottle holder to the main frame (A). Locate the 2 screws (H1) in water bottle holder bag. Use the provided 2.5 mm hex key and firmly tighten the screws to the holes in the main frame as shown.

Attach the Saddle and Pedals

Tools: #13 #14 #15 #17



Parts:

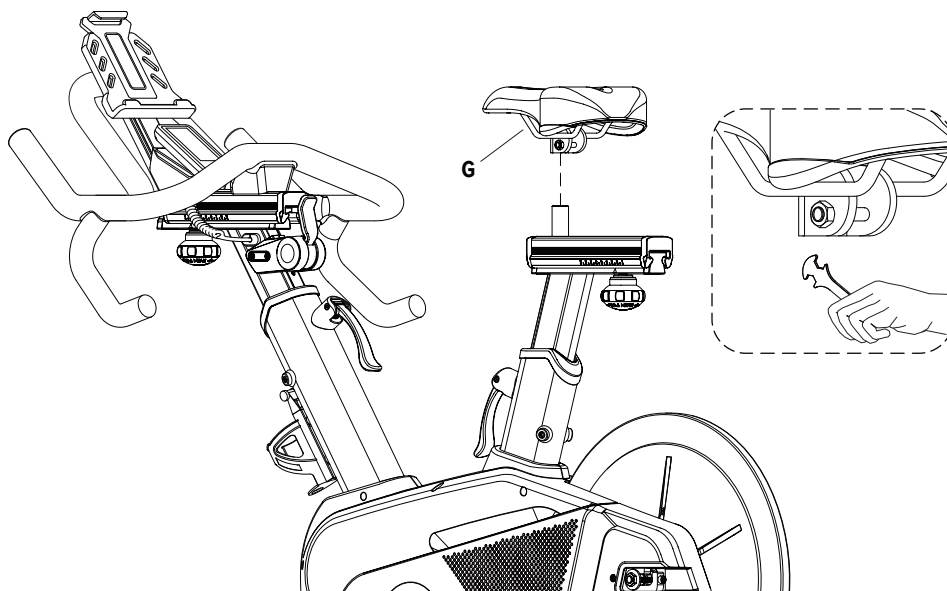
G : Saddle

K1 : Left Pedal

K2 : Right Pedal

1

Attach the saddle. Slide the saddle down onto the seat post and tighten the nuts on both sides equally until firmly secure using the provided tool.



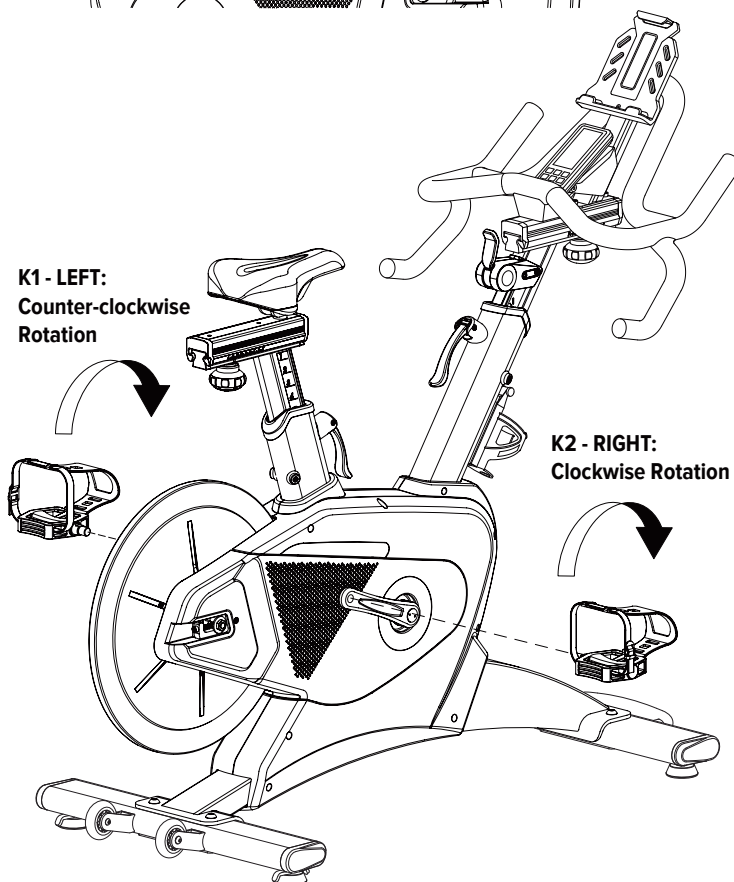
2

Attach the pedals. Start with the rider's right pedal (K2). Begin by finger tightening the pedal onto the crank arm. **Turn the right pedal CLOCKWISE.**

Be sure not to cross thread the pedal. This could damage the pedal and crank arm.

Repeat for the left pedal (K1). However, **turn the left pedal in COUNTER-CLOCKWISE direction.**

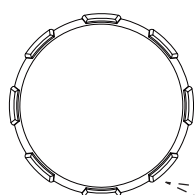
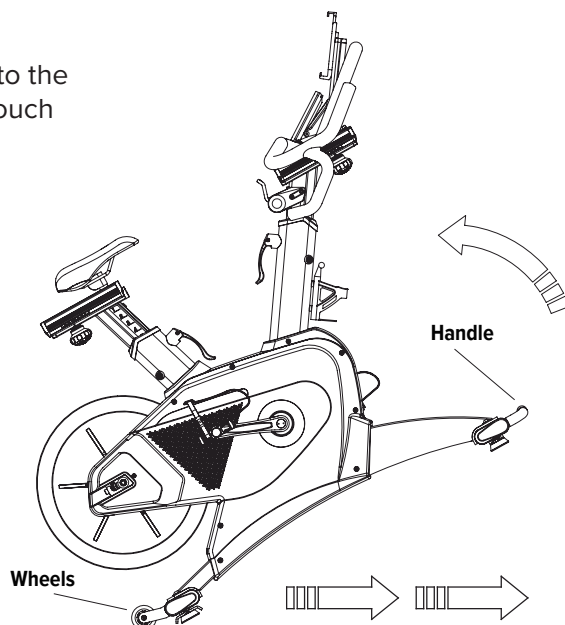
After finger tightening as far as possible, finish with the tool provided, making sure both pedals are fully seated and tight against the crank arm.



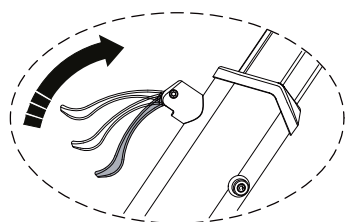
Moving the 1260Sc and Final Adjustments

For the most up to date info about using your console and our latest support videos, please visit www.diamondbackfitness.com

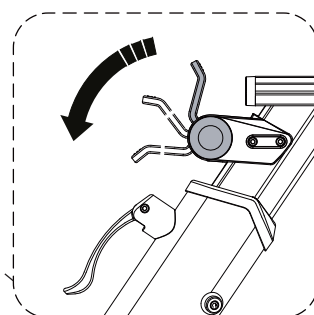
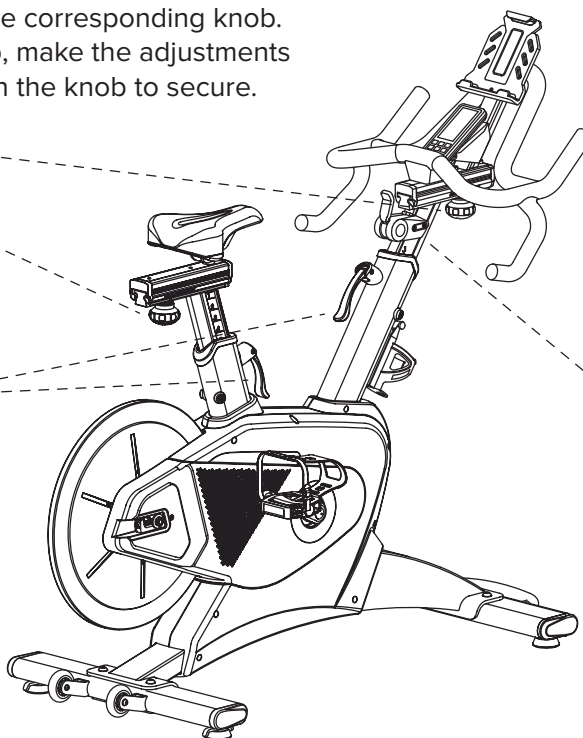
Moving the 1260Sc is easy. Lift up using the handle attached to the front stabilizer bar until the wheels on the rear stabilizer bar touch the ground and begin to roll freely.



To adjust the seat and handlebars fore and aft, locate the corresponding knob. Loosen the knob, make the adjustments and firmly tighten the knob to secure.



To adjust the seat and handlebars up and down, locate the corresponding lever. Pull up to release the lever, make the adjustments and firmly press the lever down to secure.



Pedaling resistance is adjusted with the red lever attached to the handlebar mast. Move the lever up to increase the resistance. Press the lever down to decrease the resistance.

Troubleshooting

Please do the following calibration if you suspect calories, distance, rpms, and watts are not being tracked accurately.

1. Make sure the resistance lever is at the lowest position.
2. Press the keys “UP & DOWN” at the same time until level 1 shows on the display.
3. Press the key “UP” until level 16 shows on the display, then adjust the resistance lever to the highest position.
4. Finally, press the key “ENTER.RESET”.

Maintenance

All Diamondback Fitness products are engineered for years of near-silent operation. Let noise be your first indication that a repair or adjustment is required. Please, discontinue use immediately and contact customer support or Diamondback Fitness Dealer if an unusual noise, scraping, knocking, grinding or vibration is detected. Often, a minor issue will become a major repair if ignored and use is continued.

Prior to each workout, confirm that all adjustment levers and screws are tightened.

Tighten the crank arms once per month. Loose crank arms will become damaged and are not covered under the warranty.

Your Diamondback Fitness product is manufactured of the most durable materials available. The plastics are molded of strong and chemical-resistant ABS and PVC. The frame is produced of high-tensile steel and protected with an industrial-grade, powder paint coating for the highest level of corrosion resistance. It is important to note however, that perspiration can be extremely corrosive if allowed to accumulate on the machine. After training, always wipe down the unit with a mild soap solution followed

Maintenance Cont'd

by a thorough drying with a clean towel. Positioning a small spray bottle and towel near the unit will help ensure that your Diamondback Fitness equipment looks new for many years.

Note: Perspiration is very corrosive and if allowed to remain on the machine, will cause discoloration, fading, rust and odors. Unfortunately, these conditions are not covered under the Warranty Policy.

Warranty Information

Diamondback Fitness warrants this unit to be free from defects in material and workmanship under normal use in the home environment. Diamondback Fitness's obligation under this warranty is limited to the repair or replacement of any defective part, provided free of charge. This warranty is extended to the original purchaser. The following conditions apply:

Who is Covered

The warranty is extended to the individual whose name appears on the original sales receipt and may not be transferred to any other individual or legal entity.

To Obtain Service

To obtain service, you must contact Diamondback Fitness customer support at support@diamondbackfitness.com

Proof of Purchase

Proof of purchase from a Diamondback Fitness Authorized Dealer or Diamondbackfitness.com will be required.

What is Covered – For Interior Residential Use Only.

Note: If proof of purchase cannot be confirmed, the Warranty's coverage period will begin on the date six (6) months after the date of manufacture.

Warranty Information Cont'd

Note: Limited lifetime refers to warranty coverage of the unit's expected service life, not the lifetime of the purchaser. The expected lifetime of this unit is five (5) years from the date of purchase although other factors can extend this period. Support and maintenance of the unit may become difficult or impossible after this period expires.

Frame :	Limited lifetime warranty; covers defects in welds, materials and workmanship (some exclusions apply).
Brake :	3 years
Parts & Electronics :	1 year
Labor :	90 days

Voided Warranty

The warranty does not apply to any failure of the product or its components due to alterations or modifications, misuse and abuse, accidental damage, lack of maintenance or improper assembly. Improper assembly can be avoided if the unit is assembled by an authorized technician. Damage due to improper assembly is not covered by the warranty. Common assembly errors can include damaged wire harnesses, stripped screws and nuts, crank arms or damaged threads.

If the serial number has been removed, altered or defaced, the warranty for the affected unit is voided.

Parts & Service

Contact the Diamondback Fitness support or the dealer that originally sold the unit. If you have moved, or the retailer is unavailable, contact us at support@diamondbackfitness.com to help locate an alternate Authorized Dealer.

Diamondback Fitness is not responsible for securing warranty service and/or honoring extended warranties provided by dealers.

NOTE: Authorized service technicians do not reside in all areas of the country. If you live beyond the reasonable service area of a metropolitan area, Diamondback Fitness may not be able to support the labor portion of the product warranty. Travel fees charged by technicians are not covered by the warranty.

Other Exclusions

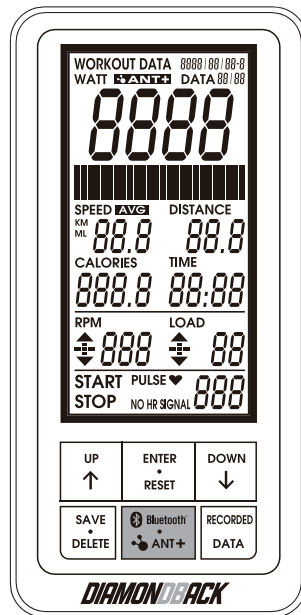
The warranty for this unit is void if it is placed in commercial or light commercial environments such as health clubs, schools, hotels, condominium common areas, correctional facilities, or any other non-residential setting. The warranty will not be honored if this unit is employed for commercial or rental purposes. This unit is for indoor use only.

Additional Rights

This Warranty is expressly in lieu of all other warranties, and any implied warranties of merchantability or fitness for a particular purpose created hereby, and are limited to the same duration as the express warranty herein. Diamondback Fitness shall not be liable for any incidental or consequential damages. Some states do not allow the exclusion or limitations of implied warranties, incidental or consequential, so the above limitations and exclusions may not apply to you.

Retailers and wholesale outlets for Diamondback Fitness products are not authorized to modify this warranty in any way.

This warranty gives the original owner specific legal rights. Other additional rights may vary from state to state.



For the most up to date info about using your console and our latest support videos, please visit www.diamondbackfitness.com

If you have any questions please contact our support team at support@diamondbackfitness.com.

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