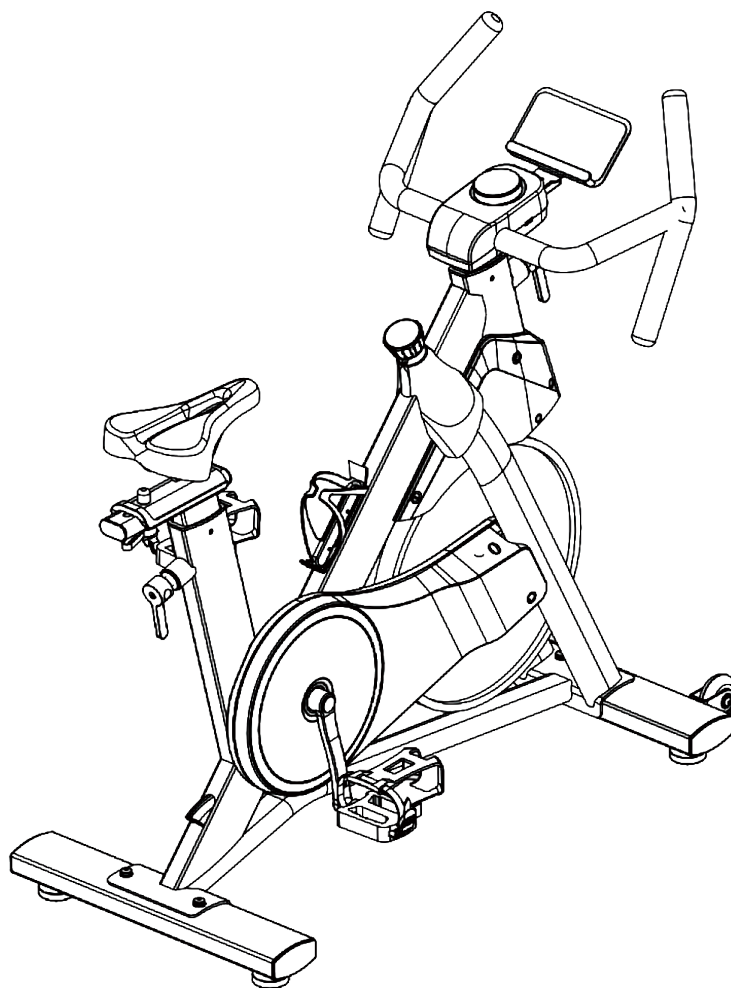







Delta 1.0 Spin Bike


USER MANUAL



 **kinomap**
30 DAY FREE TRIAL
*Terms and conditions apply. Offer can be rescinded at any time.




Find the
Digital Manual
Online



Product may vary slightly from the item pictured due to model upgrades.



**Read all instructions carefully before using this product.
Retain this owner's manual for future reference.**

NOTE:

This manual should not be used to guide your purchasing decision. Your product, and the contents inside its carton, may vary from what is listed in this manual. This manual may also be subject to updates or changes. Updated manuals are available through our website at www.lifespanfitness.com.au



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I. IMPORTANT SAFETY INSTRUCTIONS

WARNING: Read all instructions before using this machine.

It is important your machine receives regular maintenance to prolong its useful life. Failing to regularly maintain your machine may void your warranty.

Please always keep this manual with you.

- It is important to read this entire manual before assembling and using the equipment. Safe and effective use can only be achieved if the equipment is assembled, maintained, and used properly. **PLEASE NOTE:** It is your responsibility to ensure that all users of the equipment are informed of all warnings and precautions
- Before starting any exercise program, you should consult your doctor to determine if you have any medical or physical conditions that could put your health and safety at risk, or prevent you from using the equipment properly. Your doctor's advice is essential if you are taking medication that affects your heart rate, blood pressure or cholesterol level.
- Be aware of your body's signals. Incorrect or excessive exercise can damage your health. Stop exercising if you experience any of the following symptoms: pain, tightness in your chest, irregular heartbeat, and extreme shortness of breath, lightheadedness, dizziness, or feelings of nausea. If you do experience any of these symptoms, you should consult your doctor before continuing with your exercise program.
- Keep children and pets away from the equipment. This equipment is designed for adult use only.
- Use the equipment on a solid, flat level surface with a protective cover for your floor or carpet. To ensure safety, the equipment should have at least 2 meters of free space around it.
- Before using the equipment, check that the nuts and bolts are securely tightened. If you hear any unusual noises coming from the equipment during use and assembly, stop immediately. Do not use the equipment until the problem has been rectified.
- Wear suitable clothing while using the equipment. Avoid wearing loose clothing that may get caught in the equipment or that may restrict or prevent movement.
- This equipment is designed for indoor and family use only.
- Care must be taken when lifting or moving the equipment so as not to injure your back.

- Always keep this instruction manual and assembly tools at hand for reference.
- The equipment is not suitable for therapeutic use.
- The pulse or heart rate sensors are not medical devices. Various factors, including the user's movement, may affect the accuracy of heart rate readings. The pulse sensors are intended only as exercise aids in determining heart rate trends in general.

II. CARE INSTRUCTIONS

IMPORTANT

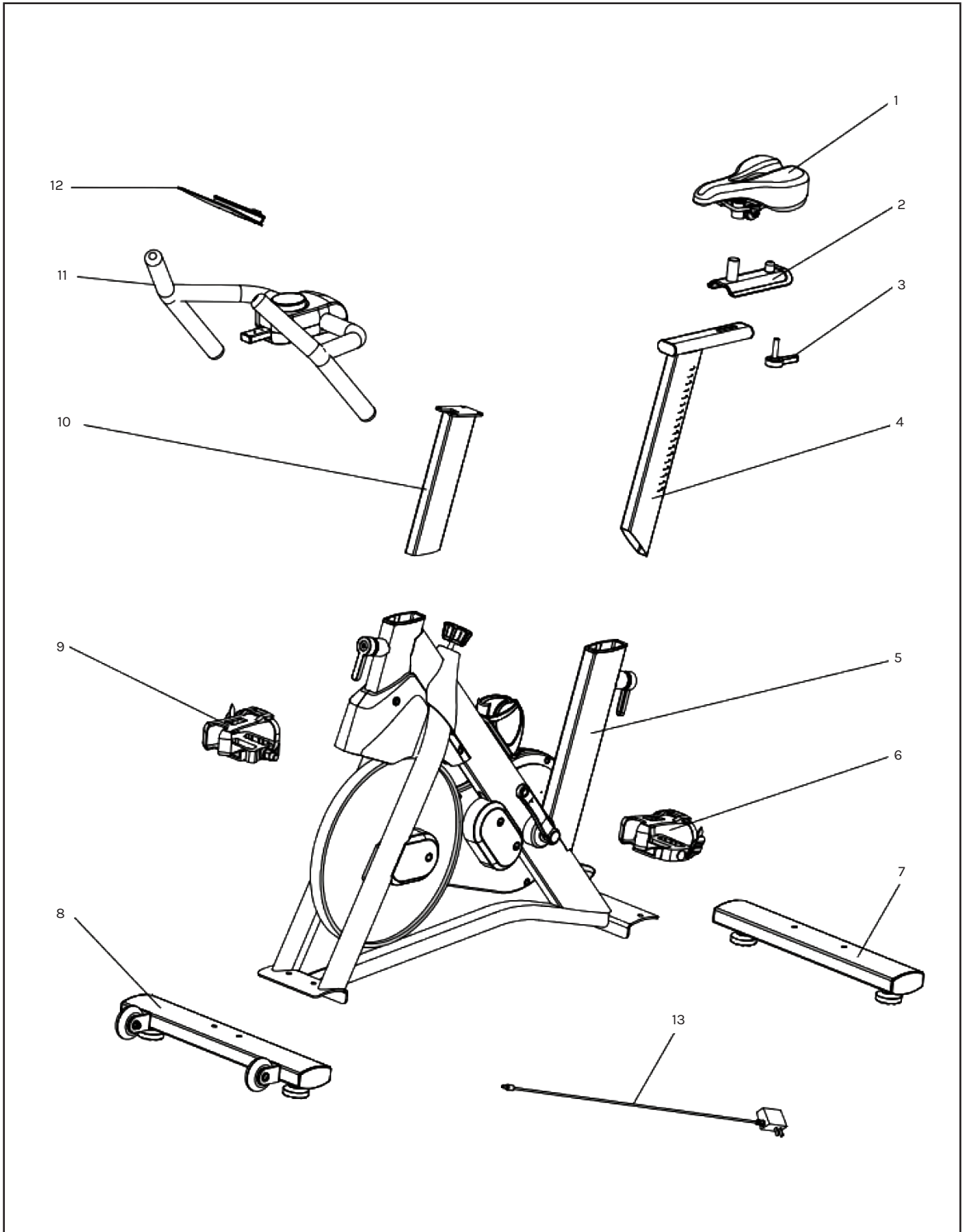
- a. All nuts and bolts are to be checked and tightened on a regular basis. This includes pedals and other moving parts. **Failure to do so may cause damage to your threads and void your warranty.**
 - b. Lubricate moving joints after periods of usage.
 - c. Be careful not to damage plastic or metal parts of the machine with heavy or sharp objects.
 - d. The machine can be kept clean by wiping it down using dry cloth.
-

Power Adapter Information

Input: 100-240V 50/60Hz

Output: 9V 1000mA

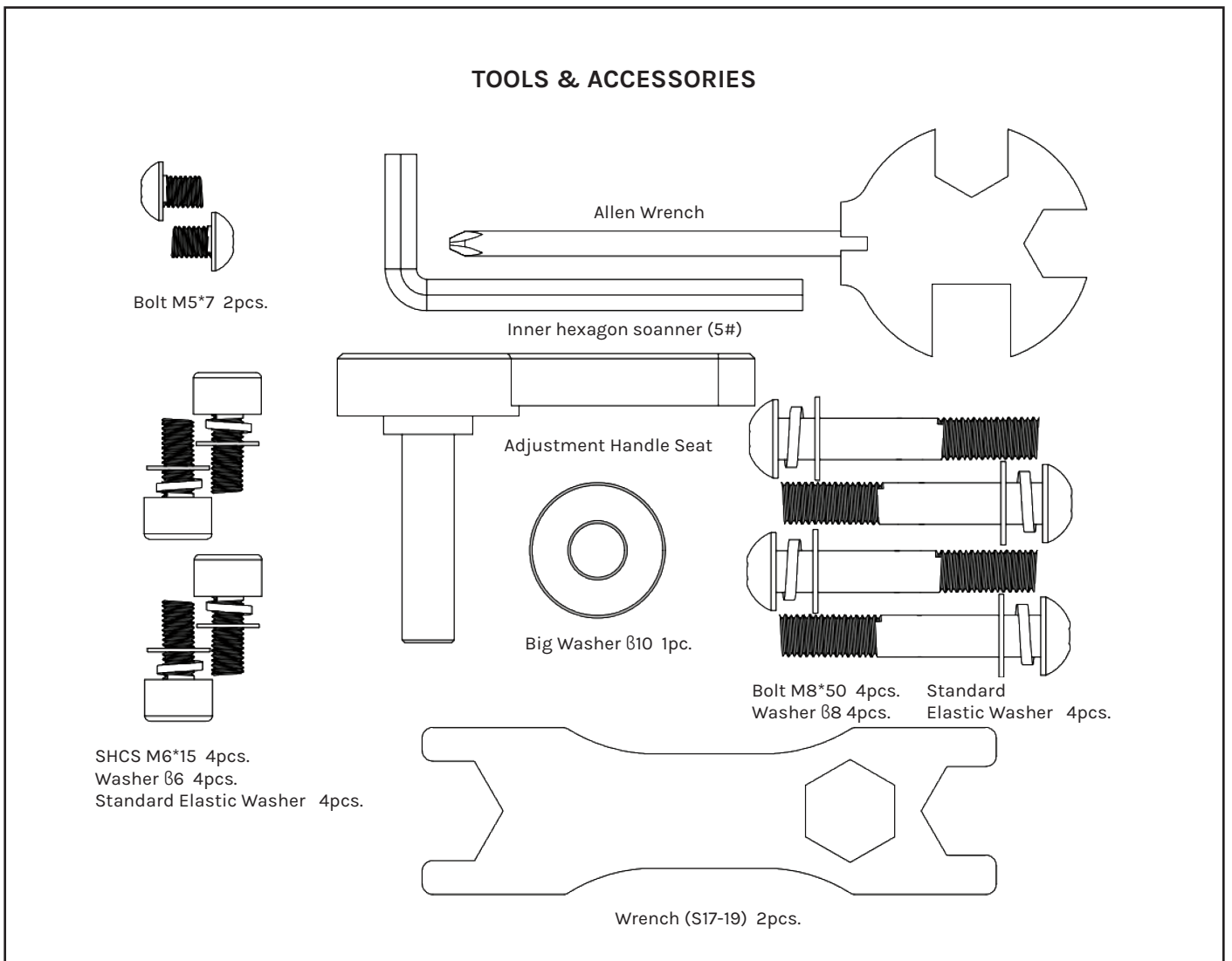
III. EXPLODED DIAGRAM

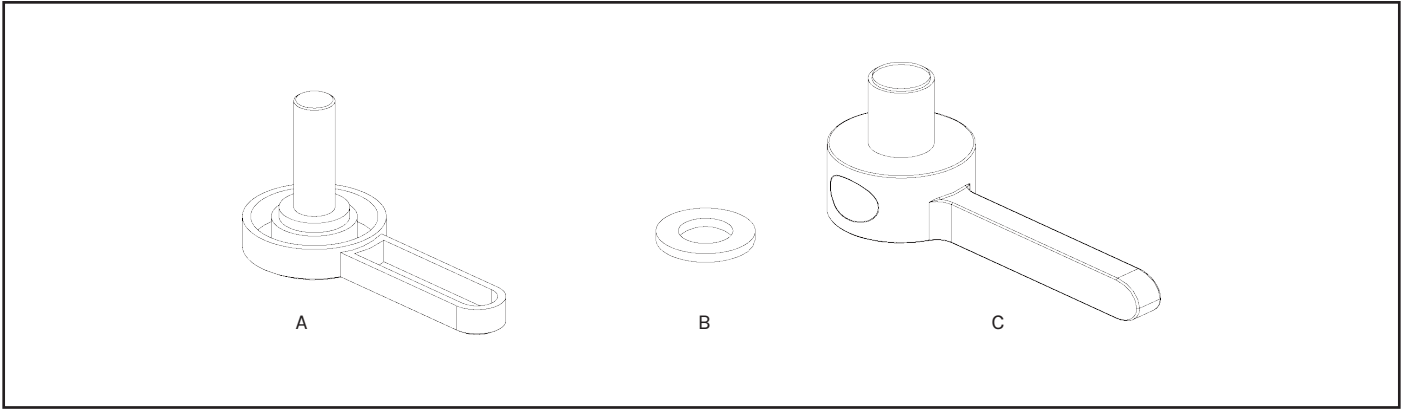


IV. PARTS LIST

| No. | Description | Qty | No. | Description | Qty |
|-----|--------------------------------------|-----|-----|--------------------------|-----|
| 1 | Seat cushion | 1 | 8 | Front foot tube assembly | 1 |
| 2 | Front and rear adjustment support | 1 | 9 | Right pedal | 1 |
| 3 | Cushion adjusting knob | 1 | 10 | Handrail adjusting pipe | 1 |
| 4 | Seat cushion adjusting pipe assembly | 1 | 11 | Handrail assembly | 1 |
| 5 | Main frame assembly | 1 | 12 | IP Assembly | 1 |
| 6 | Left foot pedal | 1 | 13 | External power adapter | 1 |
| 7 | Rear foot tube assembly | 1 | | | |

PARTS PACKAGE

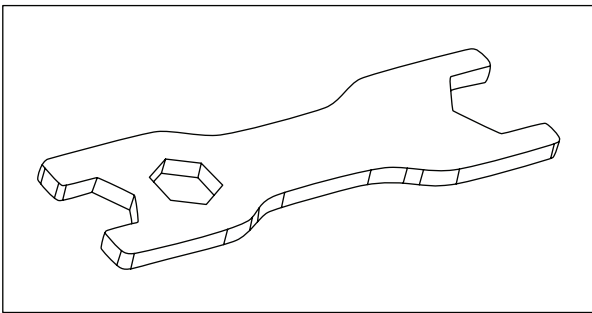
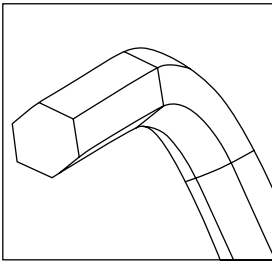




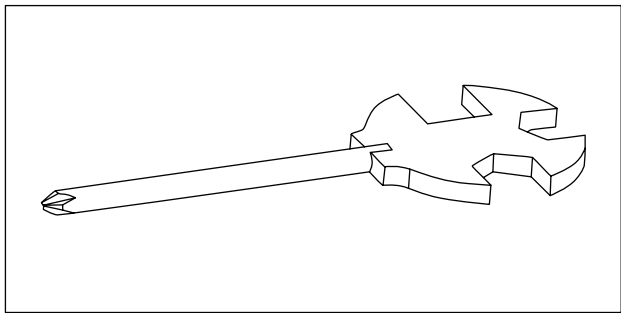
| Item | Qty | Description |
|------|-----|-------------------------------------|
| A | 1 | L-shaped adjusting handle is short |
| B | 1 | Flat washer |
| C | 2 | Length of L-shaped adjusting handle |

INSTALLATION TOOLS

5mm 13



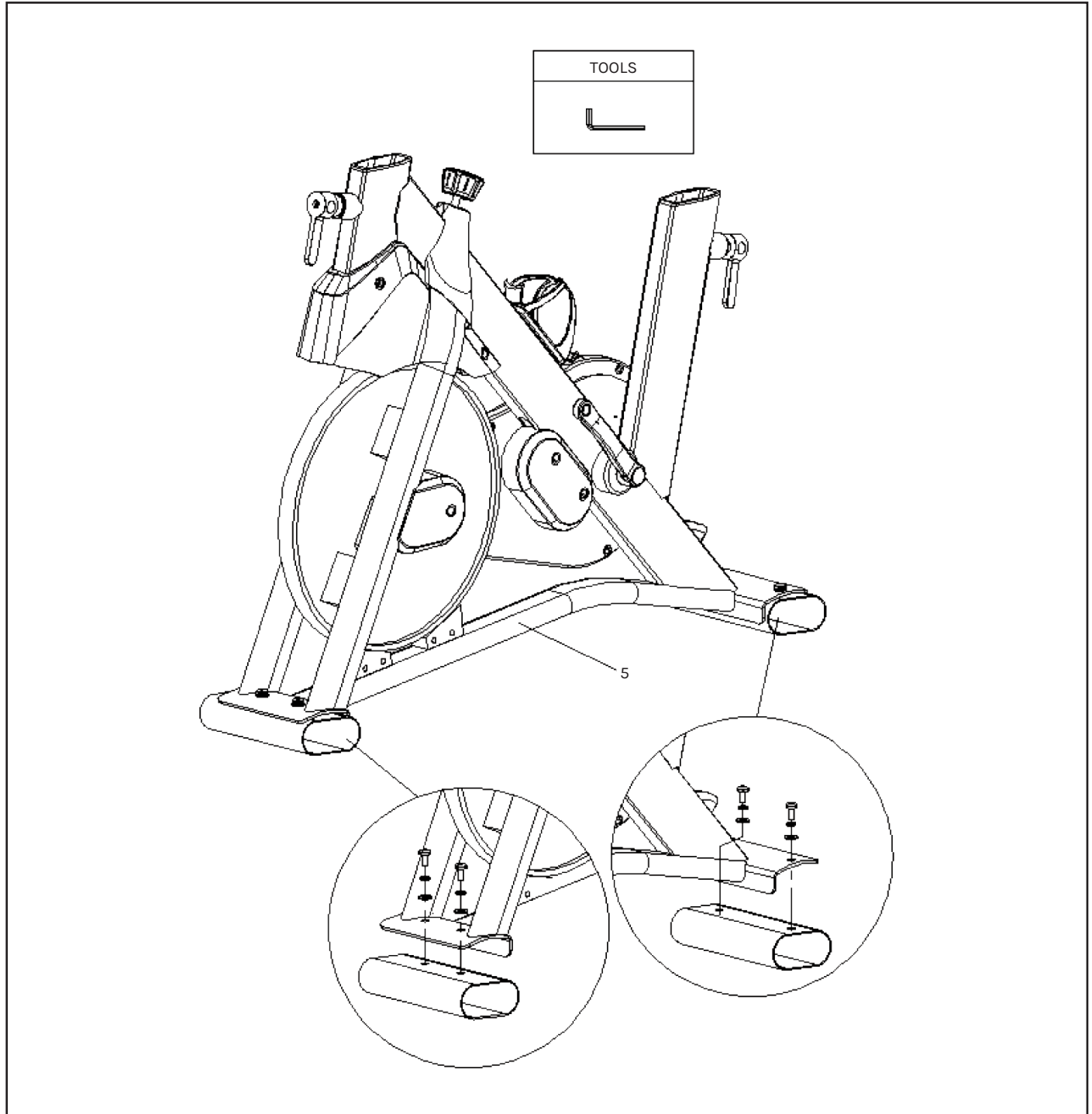
17mm, 19mm



13mm, 14mm, 15mm

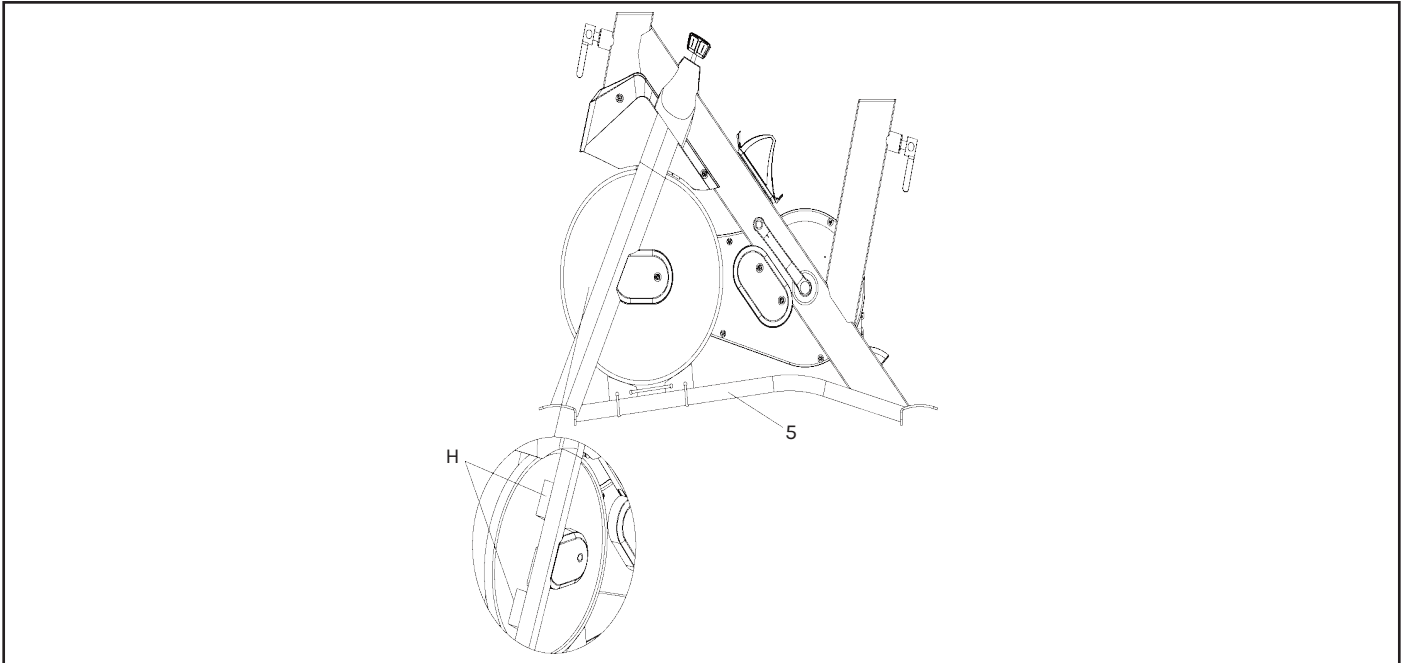
V. ASSEMBLY INSTRUCTIONS

Some parts may be pre-fitted to the equipment.



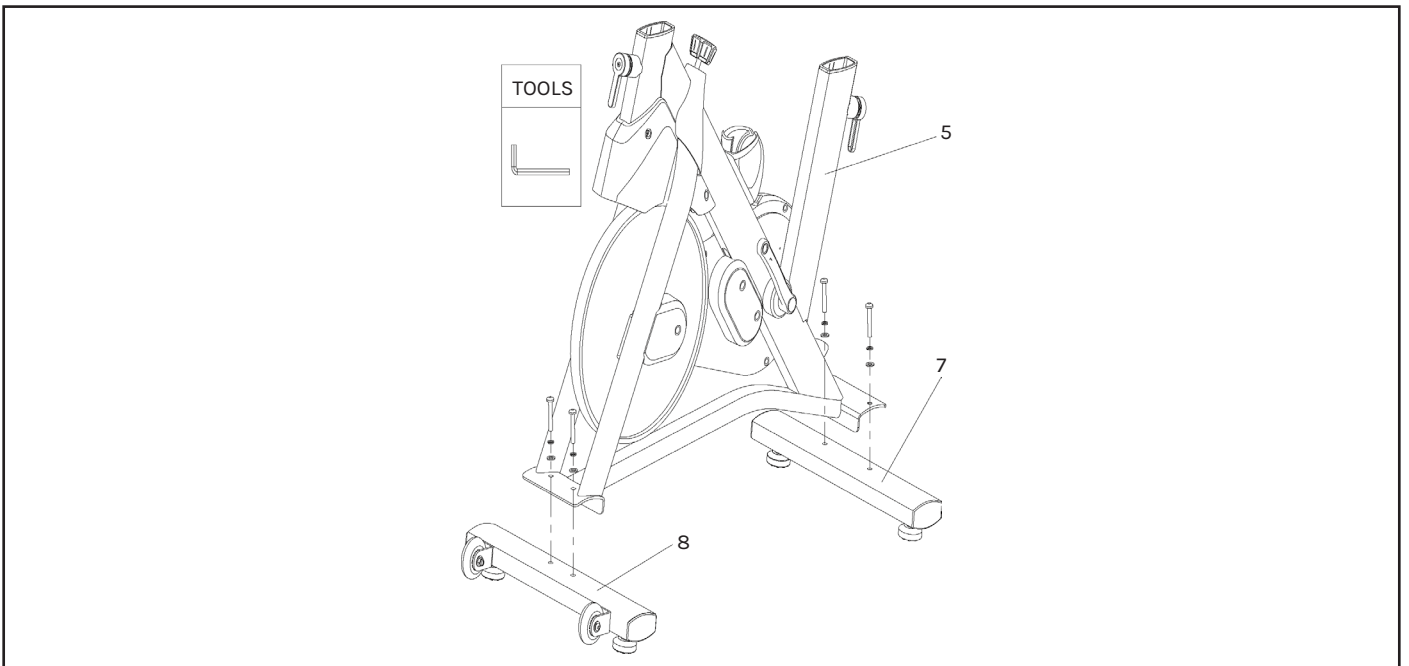
STEP 1

1. Remove the hexagon flat head screw, standard spring washer and flat washer on the packing foot tube with a 5 # hexagon wrench.
2. Discard the removed packing foot tube, internal hexagon flat round head screw, standard spring washer and flat washer.



STEP 2

1. Use scissors to cut the knot tied to the limit board, and then remove the two boards fixed to the frame assembly (5).
2. The four fixing wood blocks (H) sandwiched on both sides of the flywheel should also be removed.



STEP 3

1. Lock the front foot tube assembly (8) to the frame assembly (5) using the 5 # socket wrench, 4x socket flat round head screw, 4x standard spring washer and 4x flat washer in the parts package, and install the rear foot tube assembly (7) in the same way.

NOTE: Please make sure that the parts of the auxiliary packaging are cleaned before starting assembly. The board of flywheel limit must be removed!

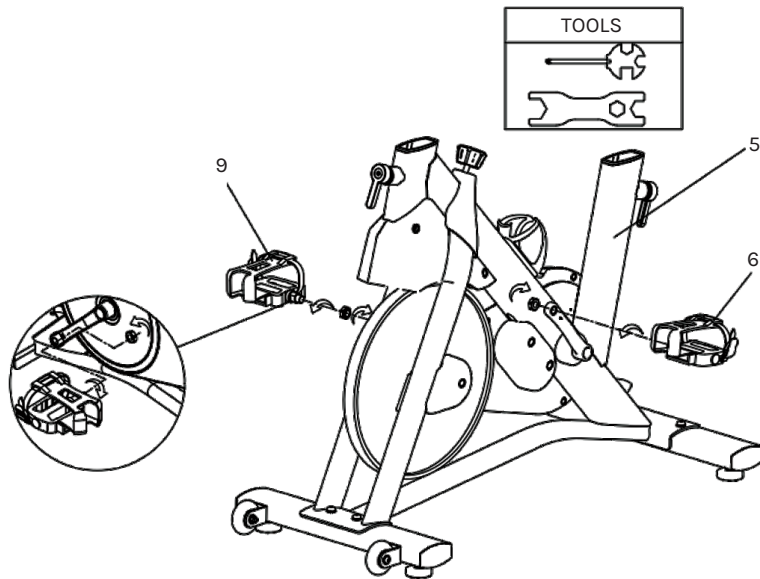
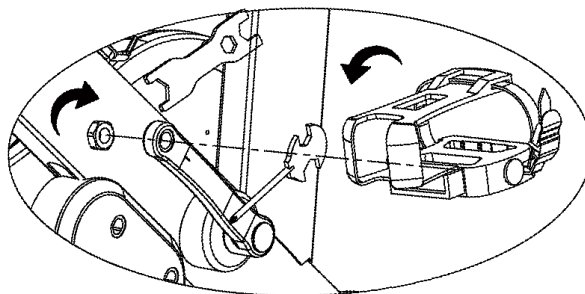


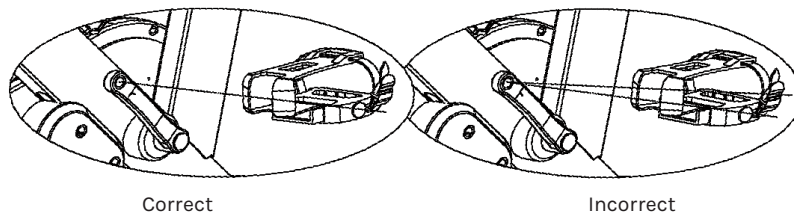
FIG A



IMPORTANT: Before tightening make sure the pedal shaft and crank are perpendicular when assembling (Fig. B). The Right pedal should be threaded on clockwise and the Left pedal anticlockwise and the nut going in opposite directions to the pedals.

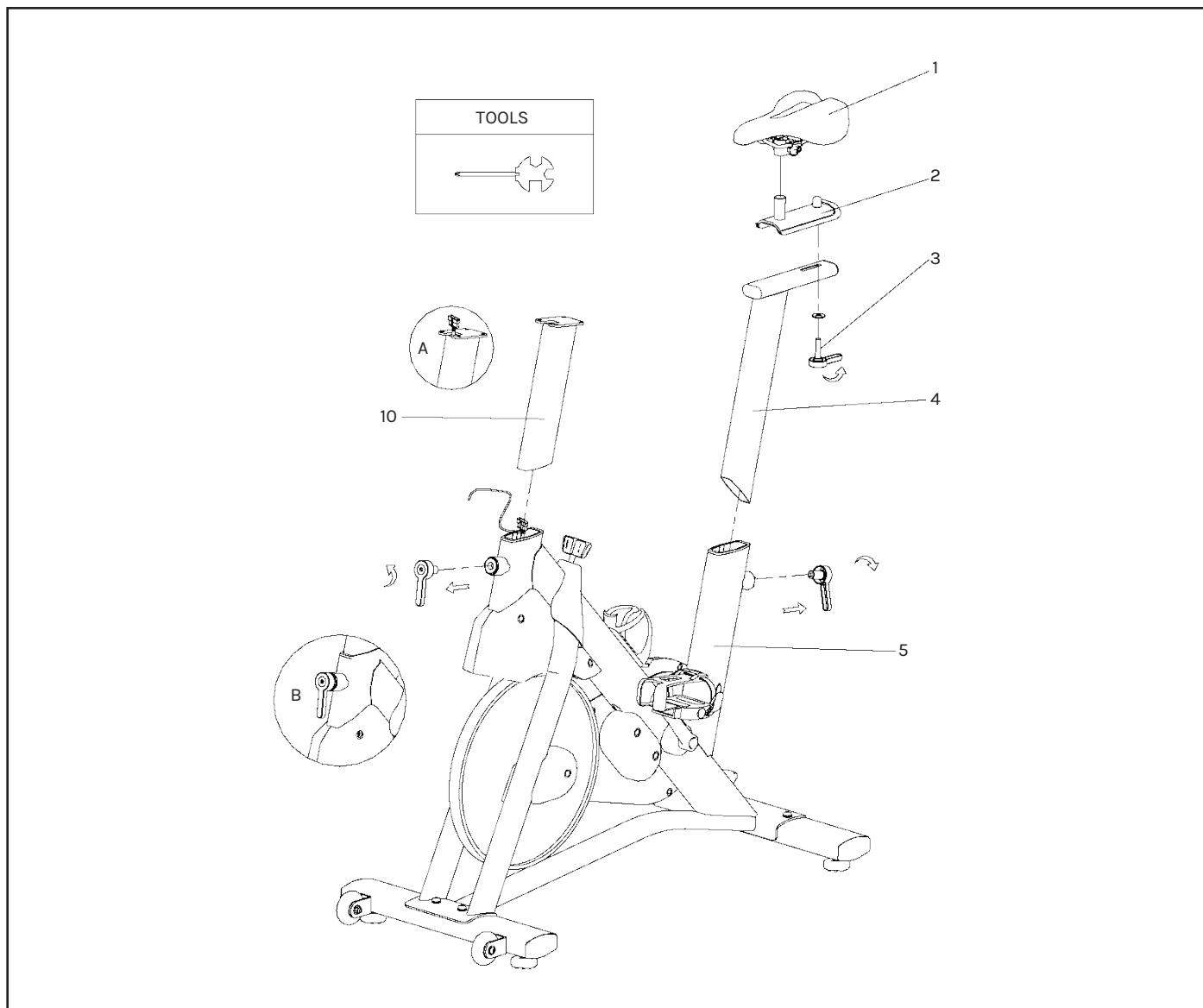
Ensure to fully tighten both pedals as loose pedals will cause damage to the thread and this will affect your warranty.

FIG B



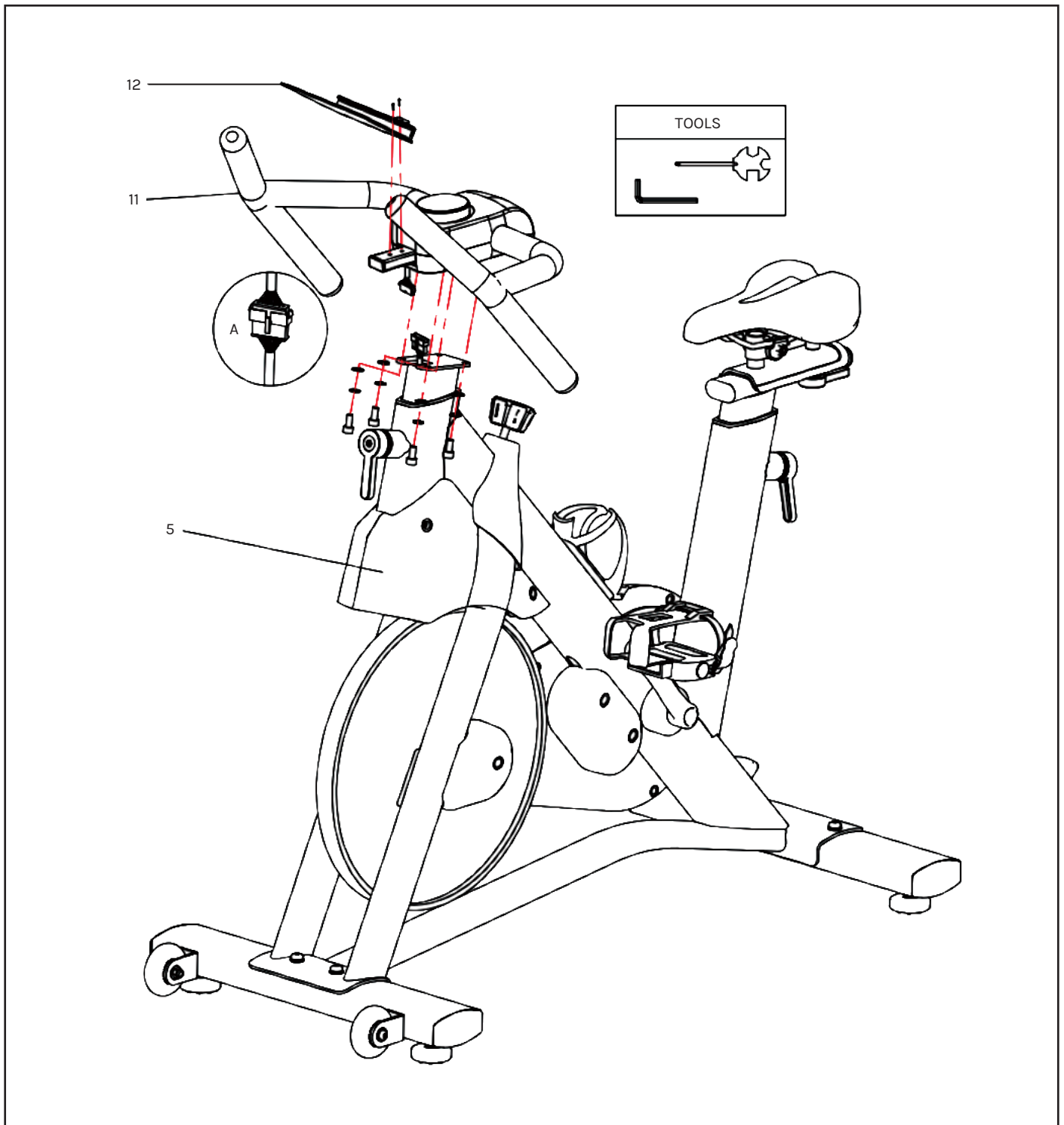
STEP 4

1. Distinguish the left and right pedals from the labels.
2. Remove the nut on the pedal part.
3. Left Pedal: First, hand tighten and install the pedal by turning it anti-clockwise and once its all the way through the crank shaft, secure the nut on the other side of the pedal shaft by turning it clockwise. Make sure to then tighten both sides at the same time using a wrench by turning it clockwise for the nut and anti-clockwise for the pedal (Fig. A).
4. Right pedal: Repeat the same steps 2-3.



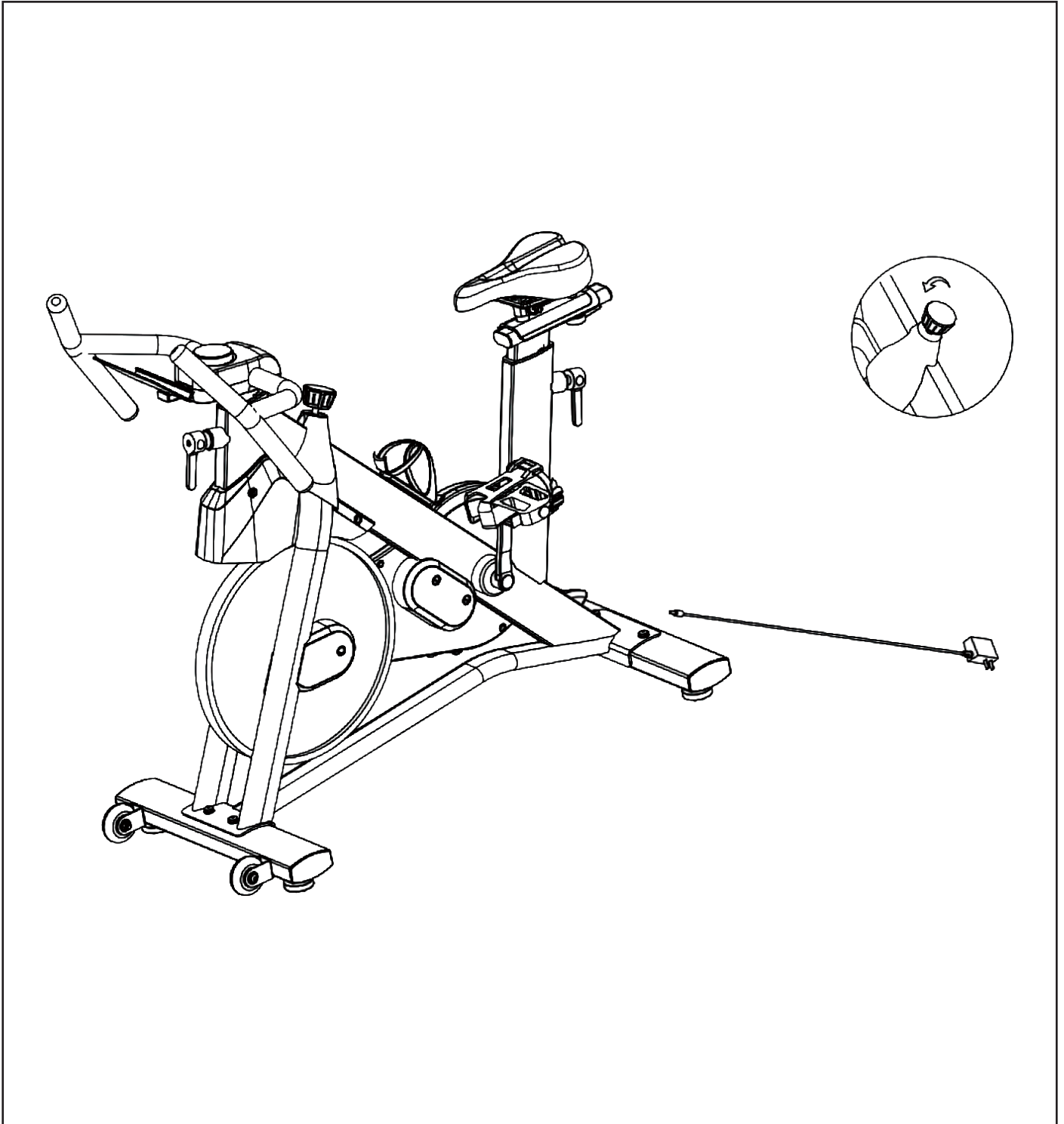
STEP 5

1. Loosen the guide wire and use the guide wire to pass the wiring head through the armrest adjustment assembly (10), as shown in Figure A.
2. Loosen the L-shaped adjustable handle at the front by turning anti-clockwise and pulling up handle as shown on image. Then install the armrest adjusting assembly (10) onto the main frame (5) of the machine. Lock the L-shaped adjustable handle after adjusting to the desired height.
3. Loosen the L-shaped adjustable handle then install the seat cushion adjusting pipe assembly (4) on the main frame (5) of the machine according to the direction shown in the figure. Lock the L-shaped adjustable handle after adjusting to the desired height.
4. Install the seat cushion front and rear adjustment support group (2) to the seat cushion adjustment pipe assembly (4) and lock it with the seat cushion adjustment knob.
5. Install the seat cushion (1) on the front and back adjustment support group (2) of the seat cushion. After adjusting the seat angle, secure it by tightening the nut on both sides at the same time (left nut anti-clockwise, right nut clockwise).



STEP 6

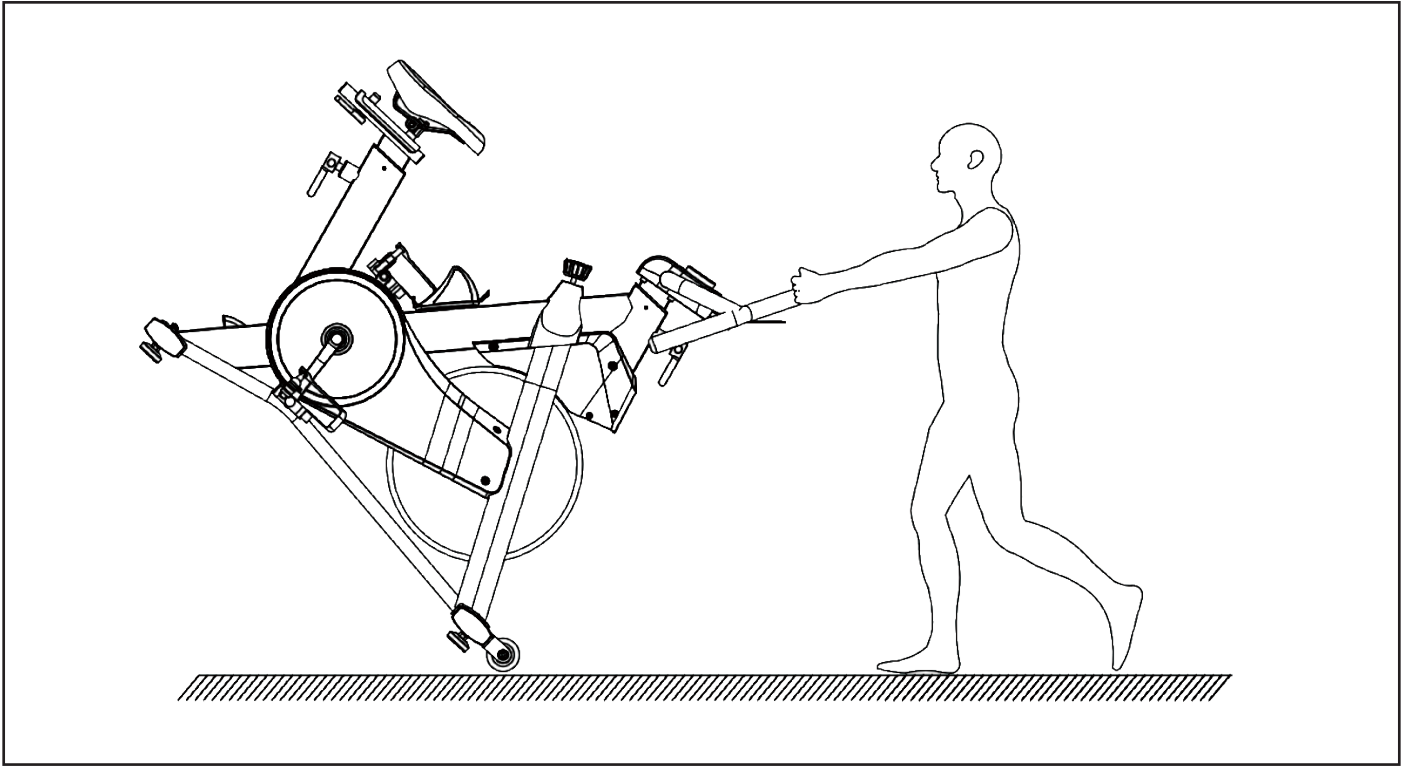
1. Remove the guide wire on the armrest adjusting assembly (10), and then connect the connector wire on the armrest adjusting assembly (11) with the connector wire on the armrest adjusting assembly (10), as shown in Figure A.
2. Install the armrest assembly (11) to the armrest adjustment assembly (10) with a 5 # socket wrench and 4x socket flat round head screw, 4x standard spring washer, 4x flat washer.
3. Secure the IP rack assembly (12) to the armrest assembly (11) with a cross wrench and 2x cross slotted pan head bolt M5*7.



STEP 7

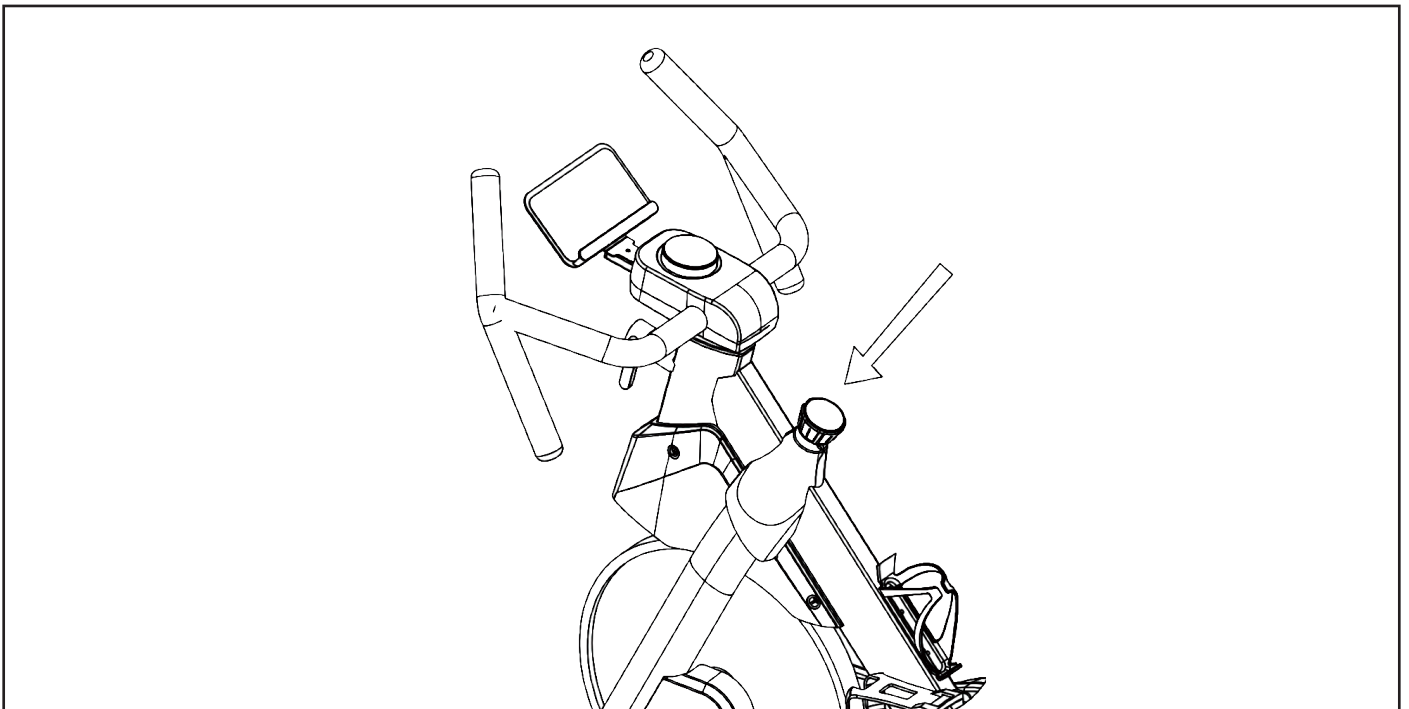
1. Connect the power adapter at the bottom rear of the spin bike frame. Use the equipment according to the operation instructions.

! **CAUTION:** Turn the brake handle counter-clockwise to the bottom before plugging in, leaving the brake handle in a non-clasping state.



TRANSPORTATION WHEELS

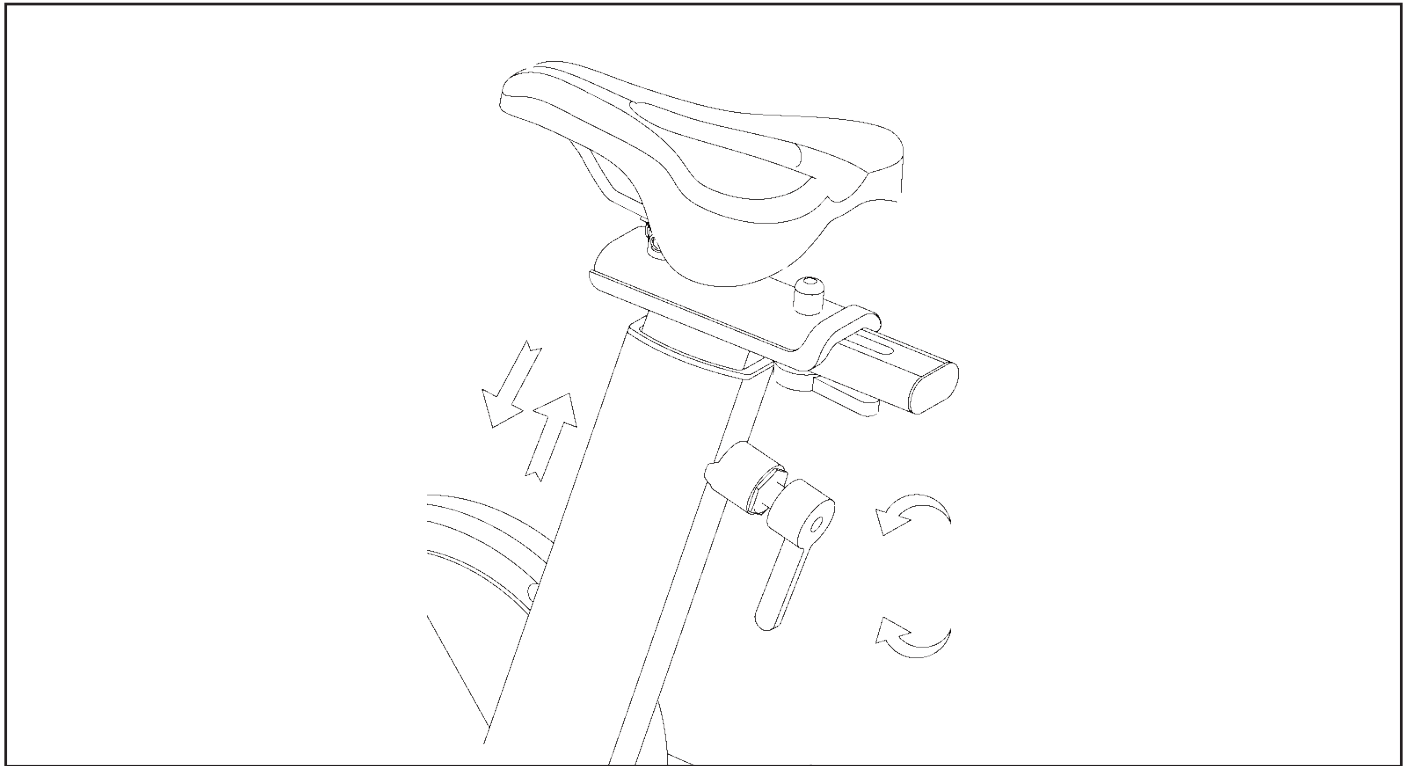
1. When moving the machine, grab the front end of the handle and push it down, so that the rollers on the foot tube are completely in contact with the ground, then start moving the machine to your desired location.



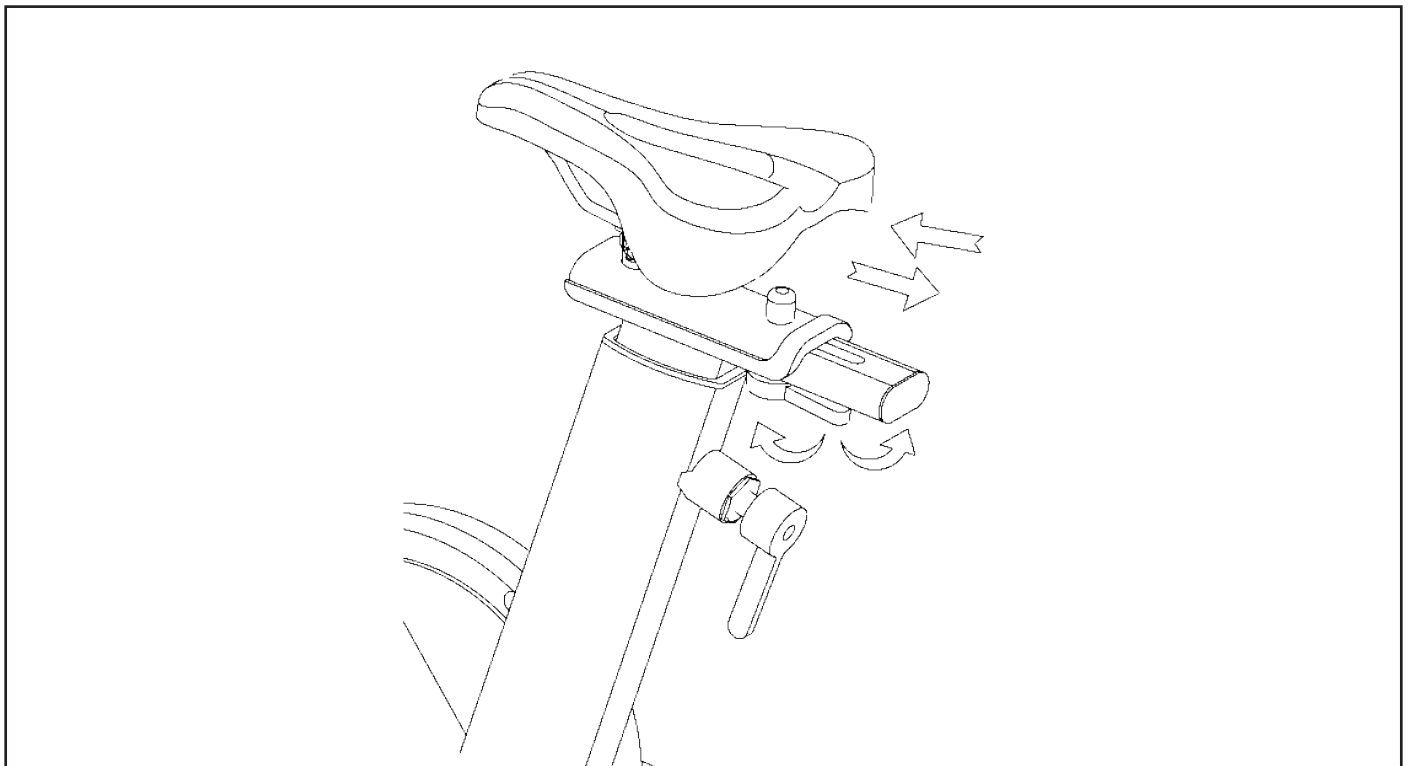
EMERGENCY BRAKE USAGE METHOD:

If you want to stop after reaching a certain speed during movement, you can place your hand on the knob and press it down to increase resistance to the wheels, causing them to stop quickly to avoid injuring your feet.

SEAT ADJUSTMENT

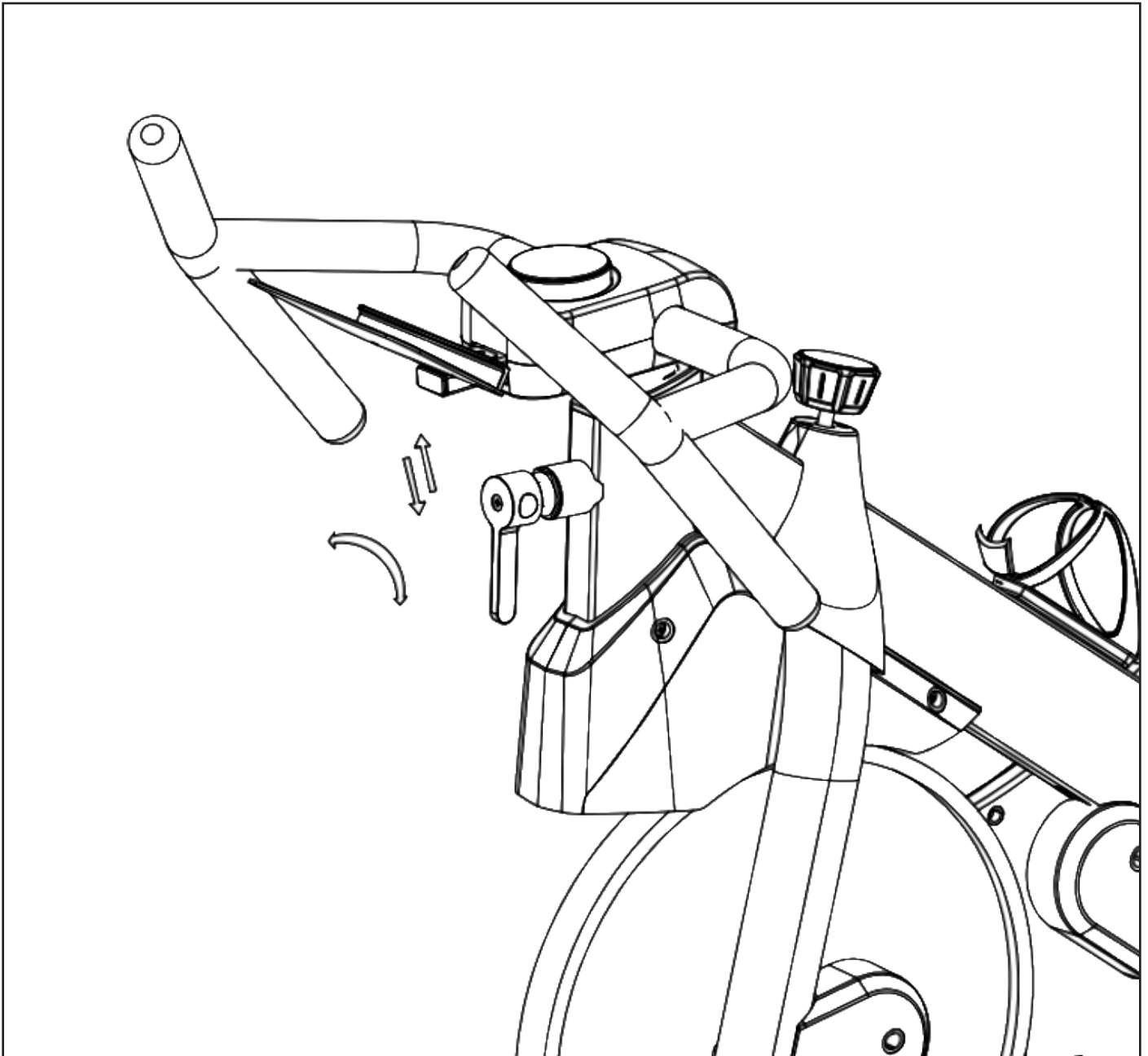


Seat Height Adjustment: Rotate the L-shaped adjustable handle counterclockwise with one hand, hold the seat cushion with the other hand, then pull it up (or push it down) to adjust to the desired position. Then turn the L-shaped adjustable handle clockwise to tighten.



Seat Fore/Backward Adjustment: Release the seat cushion adjustment knob, slide the seat cushion back and forth, adjust to the desired position, and then tighten the knob.

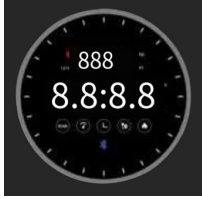
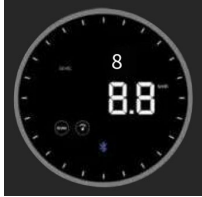
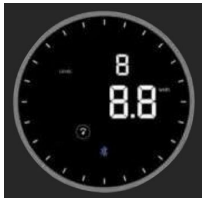
HANDLEBAR ADJUSTMENT




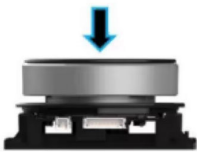
Handlebar Height Adjustment: Rotate the L-shaped adjustable handle counterclockwise with one hand, grab the armrest with the other hand and pull it up (or push it down) to adjust to the desired position. Then turn the L-shaped adjustable handle clockwise to tighten.


VI. OPERATION GUIDE

1.1 DESCRIPTION IS DISPLAYED

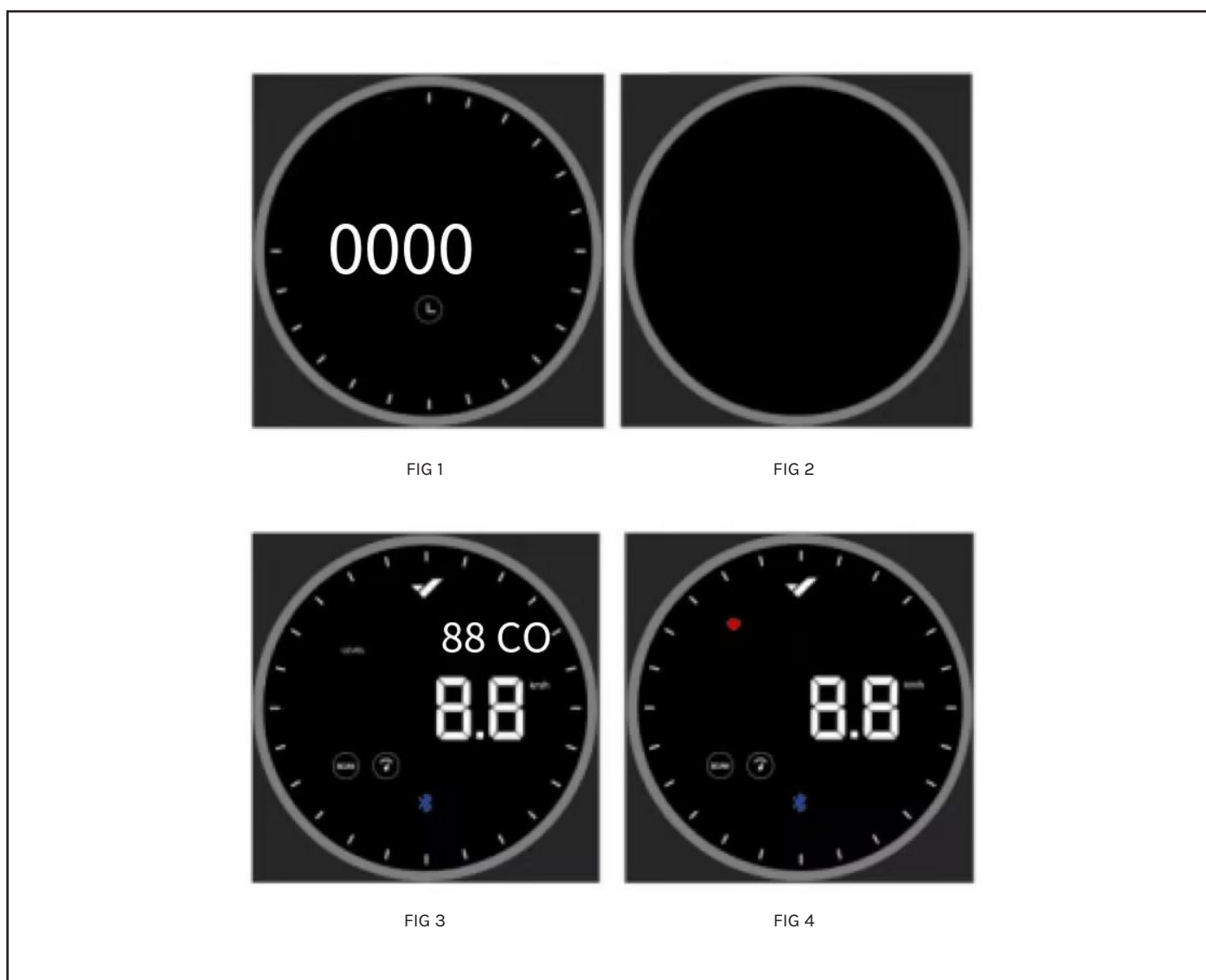
| Item No. | Items | Display Window | Brief Instructions |
|----------|-----------|--|---|
| 1 | Full View |  | <ol style="list-style-type: none"> Outer ring shows 24 effect lights Displays Level (resistance); Resistance values from 1-16. Displays Speed, Time, Distance (km/hr) and Calories. Displays Bluetooth connectivity. |
| 2 | Scan Mode |  | <ol style="list-style-type: none"> Data Rotation: Data switches view every 3 seconds. Small Window: Displays level of resistance. Mainstream Window: Displays Speed, Time, Distance, Calories. Bluetooth: When Bluetooth is connected the light is lit. In motion stat the outer lines are lit by default. |
| 3 | Lock Mode |  | <ol style="list-style-type: none"> Short press the display to switch views and lock to the data you wish to view. You can lock it to see Speed, Time, Distance or Calories on the main window. Resistance level is shown on the small window. |

1.2 MAIN OPERATION DESCRIPTION

| Item No. | Items | Display Window | Brief Instructions |
|----------|-------------------|---|--|
| 1 | Sleep Mode |  | <p>Display will go black after 3 minutes of inactivity. Press the display face to turn on.</p> |
| 2 | Display Functions |  | <p>Short press:</p> <ol style="list-style-type: none"> When in sleep mode, press the display face to turn on. When display is on, short press to start the counting. In motion state, short press to switch display modes. <p>Long Press (3 secs):</p> <ol style="list-style-type: none"> In motion state, long press to reset the data and enter the main face view. <p>Press the display will emit a buzzer noise.</p> |

| Item No. | Items | Display Window | Brief Instructions |
|----------|-------|---|---|
| 3 | |  | <p>Rotation: During motion state, turn the dial clockwise for more resistance and anti-clockwise for less resistance.</p> <p>A sound is generated when rotating.</p> |

1.3 DISPLAY OPERATIONS



Ready State

1. Press the display to turn it on. A sound is generated during start up and the display enters the "Ready" state (Fig. 1). Resistance levels during start up will automatically be set as level 1. If there is inactivity after 3 minutes the display will turn off again (Fig. 2).
2. In the Ready state, press the display face or start pedaling to enter Motion state. If pulse sensor is supported, the small window with show Pulse and resistance Level and will switch between the 2 data every 3 seconds (Fig.3 and Fig.4). The window will only display Level if Pulse is not supported.



FIG 5



FIG 6



FIG 7



FIG 8



FIG 9



FIG 10



FIG 11










FIG 12

Scan Mode

3. The numbers in the main window are rotated by default when the scan icon is lit up. Speed, Time, Distance and Calories will switch every 3 seconds (Fig. 5-8).
4. The display mode can be adjusted to lock your view by short press the display face so that "Scan" icon is not displayed. You can lock the view to fixed data of: Speed, Time, Distance or Calories (Fig. 9-12).

1.4 DATA DISPLAY DESCRIPTION

| Item No. | Items | Display Window | Brief Instructions |
|----------|-------------------|---|--|
| 1 | Resistance Levels |  | Resistance levels 1-16. Higher gear is more resistance. |
| 2 | Scan |  | When Scan is lit up, the display will scan through the other Data. When not lit up it will be locked on the selected display mode. |
| 3 | Speed |  | Values display as 0.0-999.9 km/hr, 60RPM-21.5 km/hr. It will reset to 0.0 once the maximum value is reached. |
| 4 | Time |  | Values display as 00:00-99:59. Short press to start the time. It will reset to 00:00 once the maximum value is reached. |
| 5 | Distance |  | Values display as 0.0-999.9 km. It will reset to 00:00 once the maximum value is reached. |
| 6 | Calories |  | Values display as 0.0-999.9 kcal. It will reset to 000.0 kcal once the maximum value is reached. |
| 7 | Bluetooth icon |  | If the Bluetooth icon is present then it is connected. If it is not present then it is not connected. |

VII. EXERCISE GUIDE

! PLEASE NOTE:

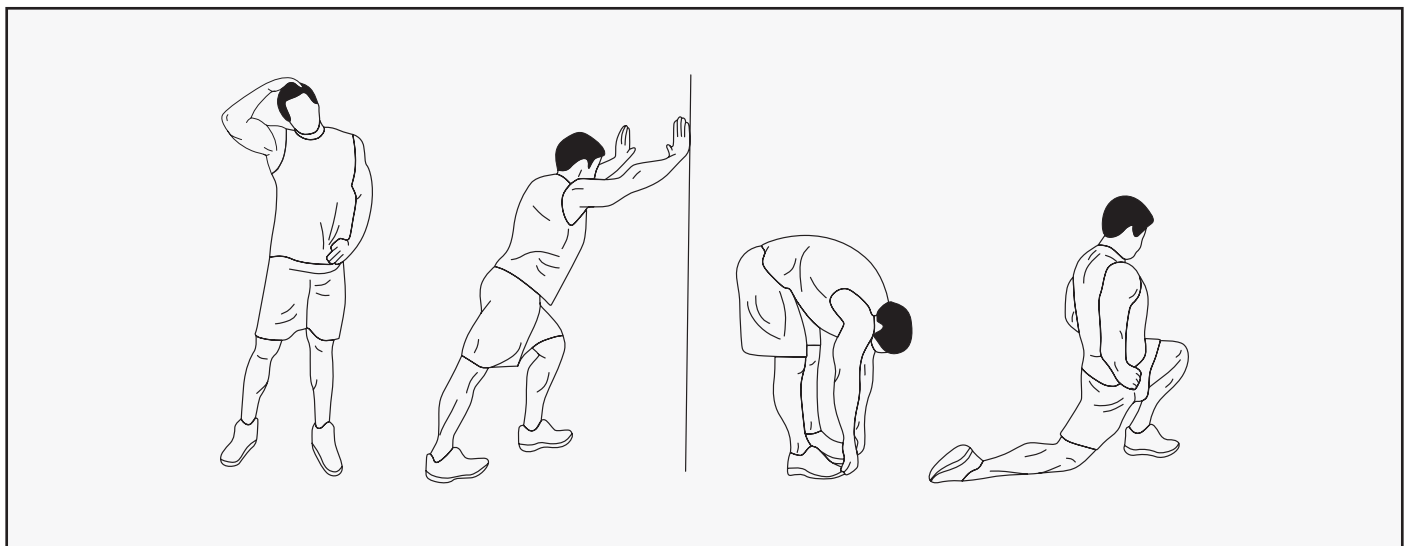
Before beginning any exercise program, consult your physician. This is important especially if you are over the age of 45 or individuals with pre-existing health problems.

The pulse sensors are not medical devices. Various factors, including the user's movement, may affect the accuracy of heart rate readings. The pulse sensors are intended only as an exercise aid in determining heart rate trends in general.

Exercising is great way to control your weight, improving your fitness and reduce the effect of aging and stress. The key to success is to make exercise a regular and enjoyable part of your everyday life.

The condition of your heart and lungs and how efficient they are in delivering oxygen via your blood to your muscles is an important factor to your fitness. Your muscles use this oxygen to provide enough energy for daily activity. This is called aerobic activity. When you are fit, your heart will not have to work so hard. It will pump a lot fewer times per minute, reducing the wear and tear of your heart.

So as you can see, the fitter you are, the healthier and greater you will feel.



WARM UP

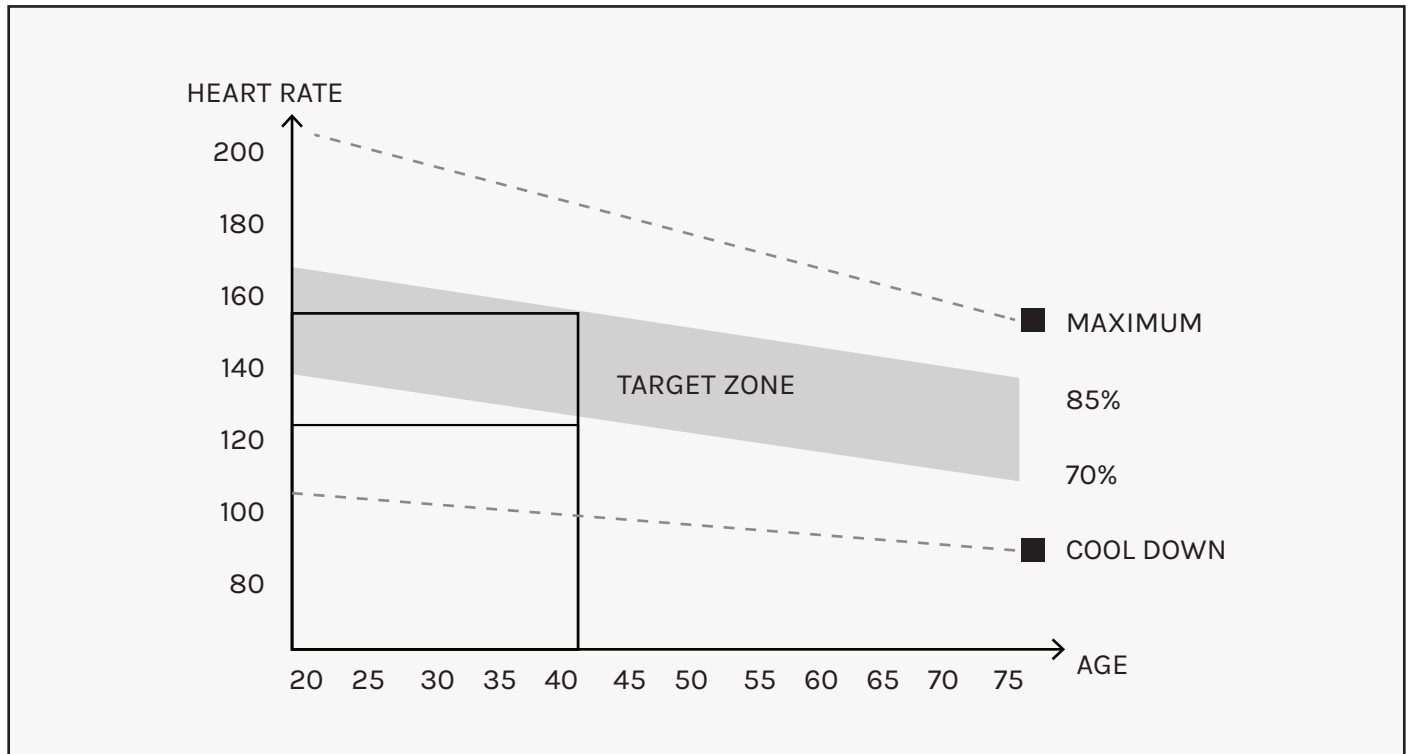
Start each workout with 5 to 10 minutes of stretching and some light exercises. A proper warm-up increases your body temperature, heart rate and circulation in preparation for exercise. Ease into your exercise.

After warming up, increase the intensity to your desired exercise program. Be sure to maintain your intensity for maximum performance. Breathe regularly and deeply as you exercise.

COOL DOWN

Finish each workout with a light jog or walk for at least 1 minute. Then complete 5 to 10 minutes of stretching to cool down. This will increase the flexibility of your muscles and will help prevent post-exercise problems.

WORKOUT GUIDELINES



! This is how your pulse should behave during general fitness exercise. Remember to warm up and cool down for a few minutes.

VIII. WARRANTY

AUSTRALIAN CONSUMER LAW

Many of our products come with a guarantee or warranty from the manufacturer. In addition, they come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage.

You are entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Full details of your consumer rights may be found at www.consumerlaw.gov.au.

Please visit our website to view our full warranty terms and conditions:
<http://www.lifespanfitness.com.au/warranty-repairs>

WARRANTY AND SUPPORT

Any claim against this warranty must be made through your original place of purchase. Proof of purchase is required before a warranty claim may be processed.

If you have purchased this product from the Official Lifespan Fitness website, please visit <https://lifespanfitness.com.au/warranty-form>

For support outside of warranty, if you wish to purchase replacement parts or request a repair or service, please visit <https://lifespanfitness.com.au/warranty-form> and fill in our Repair/Service Request Form or Parts Purchase Form.

Scan this QR code with your device to go to lifespanfitness.com.au/warranty-form



IX. HAND PULSE TECHNOLOGY

This product comes equipped with hand pulse sensors which are used to pick up tiny EKG/ECG signals that run through the body when your heart beats. These electrical EKG/ECG signals are very small and must be amplified 1000 times to make the signal viable for the computer to display your pulse.

To ensure proper operation:

- The user must maintain good, consistent contact on all four sensors.
- The users skin cannot be too dry or too wet.

Other factors that could affect the reading:

- Change of grip on the sensors (during slow pace walking and up to running).
- Tightening of hand muscles will produce small electrical signal.
- Static electricity charges from the air or from walking on the treadmill.

EKG/ECG Sensors may filter through actual EKG/ECG signals and "Noise" factors that may affect the reading. This will cause the pulse reading to be delayed and will take longer to update the display as the heart rate changes. Too much noise will create an incorrect reading. Medical conditions or having no electrical signal in the hands are other factors that may also affect pulse readings.

These are limitations of hand pulse technology and even the most expensive systems (which can cost upwards of \$3,000) used in hospitals have the same problems. The difference is that a patient in a hospital is not running on a treadmill. Hand pulse technologies work well on stationary exercise machines like bikes and even elliptical cross trainers but are not perfect on a treadmill. We offer treadmills with a wireless heart rate receiver which may be the more accurate option.

To test if your hand pulse sensors are working up to specification, hold them while standing on the sidestep rails, not walking, and see if the reading is more in line with what you would expect. This will eliminate the movement and static electricity factors. If your hands are dry, then wet them slightly (saliva works as a great conductor if this doesn't bother you).



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