

NOTE: Any photos of the YBIKE or decals in the owner's manual are intended to be used as a reference only, and there may be some differences to the unit you purchased.

IMPORTANT SAFETY NOTICE

SAFETY PRECAUTIONS: The use of a bicycle can be a hazardous activity and precautions should be taken to avoid dangerous situations. Be sure to read the entire manual before riding. Please pay close attention to the following notices in particular:



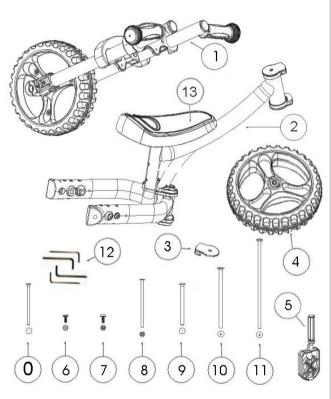
WARNING! Adult assembly required.

- Children riding the bicycle should have constant adult supervision. A responsible adult must inspect the bicycle prior to use, to ensure that all parts are fully assembled and tightened to prevent accidents.
- Always wear proper protective gear such as a helmet, elbow and kneepads as well as appropriate clothing such as a long sleeve shirt, gloves, long pants and closed footwear. Do not ride barefoot or in sandals.
- DO NOT use the bicycle on slippery, wet or uneven ground with gravel.
- DO NOT ride the bicycle with one or no hands. Hold the handlebars tightly with two hands.
- Ride the bicycle only on flat and level ground. DO NOT ride the bicycle on slopes. DO NOT go down a long descending slope or hill. Please be careful when passing these areas.
- Ensure that the handlebar is securely fixed, by turning it left and right, and that the wheels spin smoothly, before riding the bicycle. Make sure all components are securely fixed and assembled correctly before riding.
- DO NOT use attachments not included in packaging or attempt to do any modifications yourself as this may compromise the safety of the ride-on.
- The use of the bicycle is forbidden on roads used by vehicles and on all public roadways in general. Always follow and obey the local traffic laws for a safe ride.
- Never allow more than one child to ride on the bicycle at any time. Not to be used by children older than 5
 years or weighing more than 30 kgs or 66 lbs due to insufficient strength.
- The Evolve is designed for children ages 2—5 years, though the height & size of each individual child varies.

WARNING! CHOKING HAZARD—Small parts. Injury may occur if these precautions are not observed.

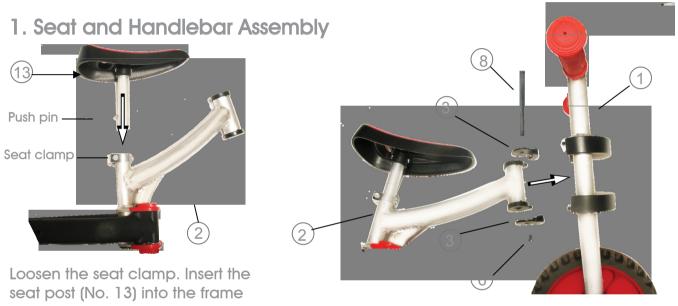
YBIKE EVOLVE PARTS LIST & COMPONENTS

Open the box and check that all parts are included:



No.	NAME
0	BRACKET BOLTS X2 (PRE-ASSEMBLED)
	` '
1	HANDLEBAR (WITH WHEEL)
2	MAIN FRAME
3	HANDLE STEERING CAPS X2
4	WHEELS X2
5	PEDALS X2
6	FLAT HEAD BOLTS X2
7	ROUND HEAD BOLTS X3
8	HANDLEBAR BOLT
9	TRICYCLE: REAR WHEEL BOLT X2
10	BALANCE BIKE: REAR WHEEL BOLT
11	RUNNING BIKE: REAR WHEEL BOLT
12	TWO SETS OF ALLEN KEYS
13	SEAT

ASSEMBLY INSTRUCTIONS



(No. 2) until the metal push pin clicks into position into one of the 2 holes provided, to suit your child. The 2 holes are there to adjust into different seat heights. Close the clamp.

Place the front of the frame (No. 2) with handle steering caps (No.3) on top and underneath the frame, as in the picture above, and place this into the space provided on the handlebar (No. 1). Use the Allen keys (No.12) to secure into position with the flat bolt head (No.6) from below and handlebar bolt (No. 8) at the top, as in the picture above.

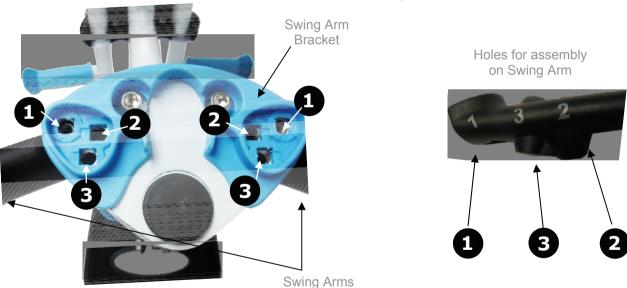
2. Assembly for Tricycle, Balance Trike or Balance Bike

Your bike is now ready to be assembled into one of three great biking options. Please choose the corresponding assembly instruction in the pages that follow.



2 Balance Trike 3 Balance Bike

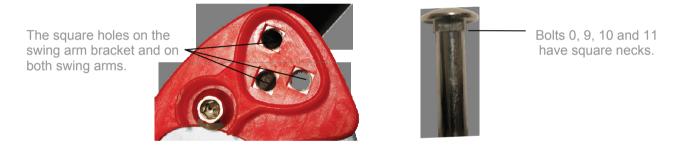
Important Note 1: Each biking option is assembled using numbered holes on the swing arm bracket to correspond with the numbered holes on the swing arms.



2. Assembly for Tricycle, Balance Trike or Balance Bike

Important Note 2: The bolts 0, 9, 10 and 11 have square necks. When assembled, ensure these square neck bolts fit tightly into the square holes provided on the swing arm bracket and swing arms.

These bolts must be inserted from the correct side, as shown in the corresponding assembly instruction. These square holes will keep the bolt from turning when securing it in place with the Allen keys.



Important Note 3: The pedals are only intended to be used with the tricycle. **Remove** the pedals during assembly for the Balance Trike or Balance Bike biking options.

Option 1: Tricycle: Wheel Assembly

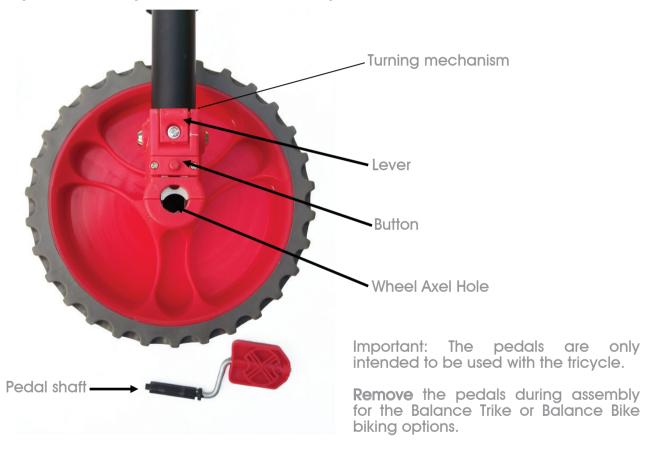
the swing arm.

Place the assembled main frame upside down. 2.1 Align the hole marked "1" on the swing arm bracket with the hole on the swing arm. Insert the bracket bolt (No. O) from the sept side, and secure in place with a flat head bolt (No. 6) from swing bracket. DO NOT insert bolt (No. 0) from underneath the bracket, as it will not fit from this side. 2.2 Place the wheel (No. 4) on the outside edge of the swing arm, so that the wheel axel hole aligns perfectly with the hole marked "1" on

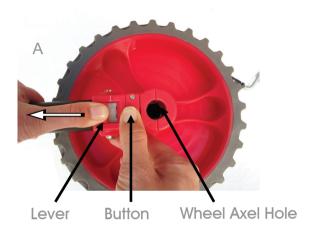
2.3 Now insert the wheel bolt (No. 9) through the hole marked "1" on the swing arms and the wheel axel hole, and secure in place with round head bolt (No. 7). IMPORTANT: To allow the wheels to spin freely, do not over tighten the bolt sets. See the next page for pedal assembly.

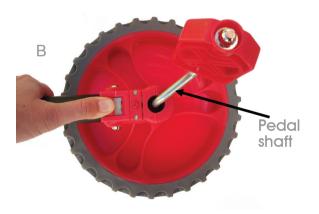
swing

Option 1: Tricycle: Pedal Assembly 1



Option 1: Tricycle: Pedal Assembly 2





- 2.4 Press the button in, then while pressing the button, also slide the lever on the handlebar (No. 1) turning mechanism back towards the handlebars, as in picture A. This will open the wheel axel hole completely.
- 2.5 Now, while still holding the lever, gently slide the pedal shaft (No. 5) into the hexagonal hole inside the wheel, until it fits securely, as in picture B.

WARNING! The pedals can fit only one way. DO NOT force the pedals into the hole, but slowly rotate the hexagonal pedal shaft until it smoothly slides into the hexagonal wheel axel holes.

2.6 Release the lever.

To remove the pedals:

Press the button in, then slide the lever back to release the pedal shaft.

Option 2: Balance Trike: Wheel Assembly



Place the assembled main frame upside down.

3.1 Align the hole marked "2" on the swing arm bracket with the hole on the swing arm. Insert the bracket bolt (No. 0) from the seat side, and secure in place with a flat head bolt (No. 6) from underneath the swing bracket.

DO NOT insert bolt 0 from underneath the swing bracket, as it will not fit from this side.

3.2 Place both wheels (No. 4) on the inside edge of the swing arms, so that the wheel axel holes align perfectly with the holes marked "2" on the swing arms. Now insert the wheel bolt (No. 10) and secure in place with flat head bolt (No. 7) using the Allen Keys (No.12).

WARNING: DO NOT use the pedals with this option to avoid possible injury. Make sure the bolt set is tightened and not loose.

Option 3: Wheel Assembly: Balance Bike



Place the assembled main frame upside down.

4.1 Align the hole marked "3" on the swing arm bracket with the hole on the swing arm. Insert the bracket bolt (No. 0) from the seat side, and secure in place with a flat head bolt (No. 6) from underneath the swing bracket

DO NOT insert bolt (No. 0) from underneath the swing bracket, as it will not fit from this side.

4.2 Place one wheel (No. 4) on the inside edge of the swing arm, so that the wheel axel holes align perfectly with the holes marked "3" on the swing arms. Now insert the wheel bolt (No. 11) and secure in place with round head bolt (No.7) using the Allen Keys (No. 12).

WARNING: DO NOT use the pedals with this option to avoid possible injury. Make sure the bolt set is tightened and not loose.

CHECK BEFORE RIDING

- 1. Check that all the bolts are tightened.
- 2. Check that the handlebar is securely fastened and that it moves smoothly.
- 3. Check that the wheels can spin smoothly and each part is securely fixed.
- 4. Finally after checking the above points, you can now start to ride.

WARNING! This product must be assembled by an adult. Read the manufacturer's instructions before using. Keep the instructions safe for future reference.



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