#### **TIPS:**

- 1. Carry extra clothing for your child, such as a windbreaker, sweater, etc. You are active while cycling, the child is inactive and may feel cooler than you do.
- 2. Carry an air pump and repair kit, complete with all the necessary tools (including the hex key), to repair a tire or tighten nuts, bolts, etc.
- 3. Young children are very sensitive to the UV rays from the sun. You can reduce the damaging effects of the sun's UV rays by having the child wear appropriate clothing, applying sunscreen lotions, and wearing UV protective sunglasses.

#### WARNING: FAILURE TO COMPLY WITH THESE MANUFACTURER'S INSTRUCTIONS CAN LEAD TO SERIOUS INJURY OF THE PASSENGER/RIDER!

WARNING: TO AVOID SERIOUS INJURY, Never, never, ever leave your child unattended in the The Kazam iBert seat. Always maintain positive control of the bike. Never, ever use the kickstand alone to support the bike or leave the bike leaning against a support with the child in the seat.

# THE KAZAM IBERT LIMITED WARRANTY

This Limited Warranty is the only warranty for your The Kazam iBert safe-T-seat. There are no other express warranties. The manufacturer warranties this product to be free of manufacturing defects for a period of two years from the date of purchase. This Limited Warranty extends only to the original consumer and is not transferable to anyone else.

This Limited Warranty is limited solely to defects in materials and workmanship and does not cover normal wear and tear or any damage, failure or loss that is caused by improper assembly, maintenance, adjustment, storage, or use of the safe-T-seat.

#### THIS LIMITED WARRANTY WILL BE VOID IF THE THE KAZAM IBERT SAFE-T-SEAT IS EVER:

- used in a manner other than for recreation or transportation;
- modified in any way;
- rented;
- used in a manner contrary to the instructions.

THE MANUFACTURER IS NOT LIABLE FOR INCIDENTAL OR CONSEQUENTIAL LOSS OR DAMAGE DUE DIRECTLY OR INDIRECTLY FROM THE USE OF THIS PRODUCT.

# THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

This item meets or exceeds U.S. Consumer Product Safety Commission Regulations. Designed for Children 1 year and older.

#### **PROTECT YOUR CHILD - Always use a CPSC approved bike helmet.**

### IN CASE OF SAFETY ALERTS OR RECALL INFO:

 $\label{eq:register Your New The Kazam iBert Safe-T-Seat online @ www.kent.bike/warranty-claim$ 

**SPARE T- BAR ASSEMBLIES** and replacement parts are available directly from Kazam LLC. Orders can be placed through our website: **www.kazambikes.com** or by email at: **sales@kazambikes.com** 









# **ASSEMBLY INSTRUCTIONS**

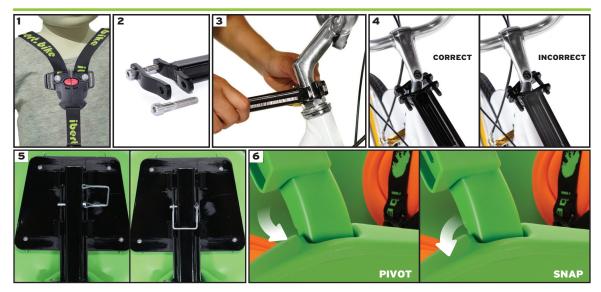
THIS INSTRUCTION BOOKLET CONTAINS IMPORTANT SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.



## **PARTS LIST:**



WARNING: For safety the The Kazam iBert child carrier must be installed in strict accordance with the instructions provided. The instructions should be read carefully and each step followed carefully and completely.

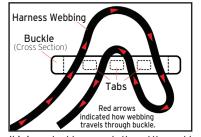


#### **ASSEMBLY INSTRUCTIONS:**

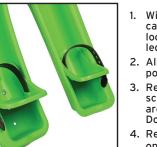
- 1. Remove the seat from the box and set it on a carpeted floor. Place your child in the seat and adjust the height of the 3 point buckle so the buckle is 2 inches below the child's chin. Adjust each shoulder strap so that it is snug on the child's shoulders and lock the shoulder strap into place with the two cam buckles to hold the child securely in the seat.
- 2. Take the child out of the seat. Looking at the bottom of the seat, remove the assembled T-bar and bracket from the seat plate by removing the ring pin and clip. Then remove 1 cap screw and remove from the bracket.
- 3. Place the partially assembled pieces around the handlebar stem and insert the other screw. (It may be necessary to raise the handle bar stem to accommodate the T-bar assembly.)
- 4. Tighten both screws the same length with the hex key so there is even pressure on the bracket. Before tightening the screws completely, make sure the T-bar is aligned with the tire and frame. DO NOT OVERTIGHTEN!
- 5. Slide seat onto the T-bar as far forward as possible. Secure the T-bar to the seat plate by sliding the locking pin through the holes and rotating the clip around and then snapping it over the end of the pin.
- 6. Snap the right side of the lap bar assembly firmly into the two holes in the seat recess. You can then pivot the lap bar assembly down and snap it into place.
- 7. Holding onto the bike, unlock the lap bar and pivot it up. Put the child in the seat and pull each strap over the child's shoulders and lock into the buckle. Push down the lap bar until it locks.
- 8. ENJOY YOUR RIDE!!!

NOTE: If you have difficulty in assembling the seat, have a bike shop finish the assembly for you.

#### HARNESS ADJUSTMENT:



#### FOOT CUP ADJUSTMENT:



With child removed from carrier, unscrew both locking screws from one leg of the seat.

- 2. Align foot cup to desired position.
- 3. Reinsert and tighten screws. Verify foot cups are stable for passenger. Do not overtighten.
- 4. Repeat steps 1-3 with opposite foot cup.

It is important to properly thread the seat harness through the two rear buckles as indicated to ensure that there is no slippage while riding.

#### PLEASE READ & FOLLOW THESE INSTRUCTIONS

FOR SAFETY WHEN USING YOUR THE KAZAM IBERT BICYCLE CHILD CARRIER

#### WARNING:

- 1. This child carrier is designed to carry children that weigh up to 38 lbs. 17 kgs. DO NOT carry a child that weighs more than this weight or a child unable to support itself in the seat.
- 2. THE RIDER AND THE CHILD BEING CARRIED SHOULD WEAR HELMETS THAT MEET NATIONALLY **RECOGNIZED STANDARDS FOR BICYCLE HELMETS.**
- 3. DO NOT carry a child, who is less than 12 months of age, in this child carrier. To be a passenger, the child must be able to sit up straight with the head held upright WHILE WEARING A BICYCLE HELMET. A doctor should be consulted about any child who of questionable development age.
- 4. **DO NOT** us this child carrier on rough or off road conditions.
- 5. DO NOT make any modifications to this child carrier.
- 6. DO NOT permit any part of the child's body or clothing, shoelaces, etc. to come in contact with the moving parts of the bicycle.
- 7. DO NOT permit the child to carry refreshments, food or toys while riding in the child carrier. These items may distract the cyclist and if thrown by the child, they may cause loss of control of the bicycle.
- 8. ALWAYS attach the security harness snugly around the child.
- 9. **DO NOT** leave the child unattended in the The Kazam iBert seat.
- 10. DO NOT leave the child in the seat when an adult is not present and the bicycle is supported only by the kickstand.

#### **CAUTION:**

- 1. AVOID riding in inclement weather or hazardous conditions, including temperatures below freezing that could cause the child to suffer frostbite or other injuries.
- 2. Additional luggage or accessories should not be attached to the bicycle child carrier. If additional loads are to be carried on the bicycle, they should be placed only in carriers designed specifically for that purpose.
- 3. When the child carrier is not in use, buckle the security straps together to prevent the straps from dangling or presenting a hazard to the bicyclist.
- 4. Before each ride, ensure that the mounted child carrier does not interfere with the cyclist's ability to brake, pedal or steer the bicycle.

#### NOTE: WHEN RIDING THE BIKE WITHOUT THE SEAT ATTACHED WE STRONGLY RECOMMEND THAT YOU REMOVE THE T-BAR FROM THE BIKE.

#### NOTICE:

- 1. Any load added to a bicycle will lessen the stability of the bicycle and alter its riding characteristics. Do not attempt to carry a load that is heavier than you can readily control. Match the load to your weight, strength, and size.
- 2. Keep these instructions handy for reference when moving the bicycle child carrier to another bicycle or doing maintenance or making adjustments to the bicycle.
- 3. The bicycle, to which the child carrier is attached, must be in good working order, of a type appropriate for the additional load and of a proper size and adjustment for the rider. The cyclist should consult the information supplied with the bicycle or obtain information from the manufacturer or supplier of the bicycle to determine how to make the necessary adjustments. A properly sized and adjusted bicycle will improve both the comfort and safety of the ride.
- 4. Before each use, check to determine that all fasteners are in place and secure. Check them frequently and ensure that they have not loosened due to vibration.
- 5. Always remove the child carrier from the bicycle when the bicycle is being transported on a motor vehicle. This is necessary because the force of the high wind on the child carrier, may degrade or damage the carrier to the point where it may not perform reliably. This carrier has been designed for easy and rapid removal from the bicycle. When reattaching the child carrier, check all fasteners and tighten as required.