Dear Customer

You have purchased a high-quality child seat for your bike.

Your new child bike seat is suitable for all bike types from 26" to 28" with and without carrier. It is especially suitable for attachment on one of the TCM models City Bike or Trekking Bike which have a full frame suspension.

Safety belt and footrests are adjustable; this enables the child bike seat to "grow" with your child. The back rest can be positioned in 3 levels to suit your child's needs. The child bike seat has been approved by the German independant examination institute TÜV Rheinland.

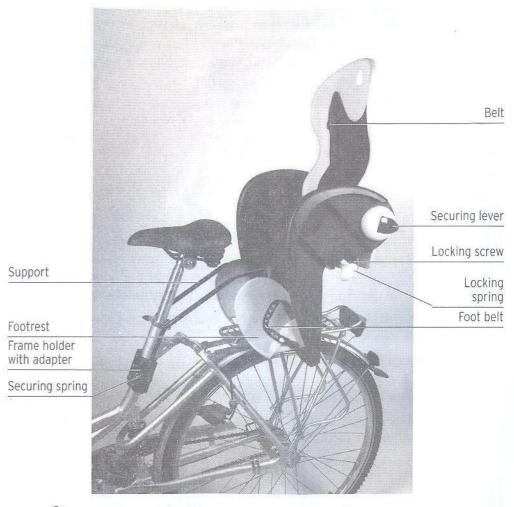
Two sets of fastening materials are included in the delivery scope. This way one frame holder can remain fastened to the bike which is used most frequently. The second set of fastening materials allows you to attach the child bike seat guickly and easily to another bike.

We wish you and your offspring a safe journey with your new child bike seat.



To ensure the utmost satisfaction, please read the safety instructions in this manual carefully. Keep these instructions for later reference. When passing on the child bike seat to another person, make sure to include these instructions.

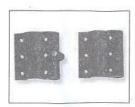
AT A GLANCE



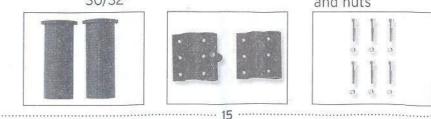




Frame holder



Socket screws and nuts



SAFETY INSTRUCTIONS

- The arrow on the side of the child bike seat marks the central point of gravitation. When the child bike seat is fully assembled, the central point of gravitation must be positioned within 10 cm from behind the wheel axis.
- Fasten the child bike seat so that the support of the seat has a minimum distance of 4 cm towards the saddle spring and the seat itself has a minium distance of 10 cm towards the carrier.
- The way the bike reacts changes, if the child bike seat is mounted. Make a test ride in a calm environment, before your start moving in traffic with your child.
- If your saddle is fitted with saddle springs, these have to be covered. Otherwise your child's fingers might get caught in it. Corresponding covers are available in specialist shops.
- Make sure, that your child cannot injure itself on sharp edges or pointed objects of your bike.
- · Observe the local traffic regulations.
 - The driver has to be at least 16 years old.
 - The child must not be older than 7 years and must not weigh more than 22 kg.
 - The child has to wear a helmet.

Non-compliance with these instructions for use endangers not only you and your child, but it may also be penalised as an infringement.

- Before riding with your child, you have to:
 - Fasten your child with the safety belt and adjust the belt to a suitable length.
 - Place the feet of your child on the footrests and fasten them.

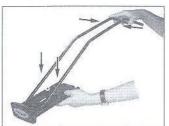
- · Before every use, check the screws as to their firm seat.
- Never leave your child on the child bike seat, when parking your bike. Always take it off the bike immediately.
- Always close the belts before riding, even if you do not transport a child.
- If you transport luggage in addition, make sure that the total weight does not exceed the max. load capacity of your bike.
- Do not attempt to make any modifications to the product.
 Have repairs carried out by a specialist workshop only. Inexpert repairs can cause considerable damage to you and your child.

CARE

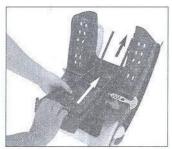
- If necessary, wash the seat with lukewarm suds.
- The padding can be wiped off with a damp cloth.

ASSEMBLY

Remove all packaging material. Keep the packaging material away from children.



Insert the support as shown into the notch of the carrying plate and press it down until it engages. In so doing, press both support ends slightly together.



Turn the child bike seat over, so that the underside shows upwards. Hold the carrying plate so that the arrow on it is visible. Slide the support through both openings in the child bike seat.



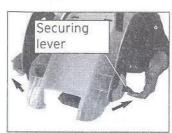
Pull the locking spring backwards and press the support and carrying plate into the guide rail of the child bike seat until it engages audibly on both sides. Lock the child seat with the locking screw.



Make sure that the arrow on the carrying plate points in the direction of the locking screw and that the support and carrying plate have firmly engaged.



Turn the red locking screws as shown, until you can pull them out sidewards.



Now turn over the child bike seat and pull up the blue securing lever. You might have to apply a little strength to fold it up.



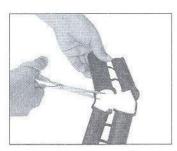
Bring the back rest into an upright position and pull the back rest slightly backwards.



Turn the child seat over again. Reinsert the red locking screws into the corresponding openings. They should now be guided through the openings of the seat and the back rest. Tighten the locking screws as shown, until the they engage audibly.

Press down the blue securing lever, to fix the back rest.

INSTALLATION ON THE BIKE



Hold both parts of the frame holder around the seat tube of your bike. If there is too much space between seat tube and frame holder, choose the corresponding adapter (Ø 28/30" oder Ø 30/32") for your bike and cut off any superfluous parts.

Position both parts of the adapter around the seat tube, as far at the top as possible.

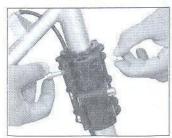
Make sure, that the edge of the adapter is on top and the groove of the adapter at the back.



Now put the front and back part of the frame holder around the adapter.

The securing spring must show towards the front and the groove of the frame holder must be placed around the groove of the adapter.

Hint: If any cables are guided along the seat tube, make sure that they cannot get caught in the adapter or frame holder, but that they are positioned outside.



Insert each one hexagon socket nut into the hexagonal recess of the frame holder, slide the socket screw from the other side through the round opening and tighten the screw a little.

Proceed in the same way with all other screws and nuts. Start with the upper and lower positions, only then do the middle positions. Then retighten all screws with the Allen key provided, so that the adapter and frame holder do not turn or slide down.

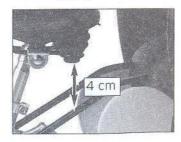
Attention! After one or two tours, retighten the screws once
 more and check all screws as to their firm seat before every use.

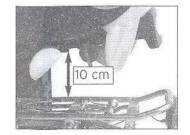


Push the securing spring down and slide the support ends as far as possible into the tubes of the frame holder. To facilitate inserting the ends, move the support to and fro. Then let go of the securing spring. It has to engage audibly.

Fasten the child bike seat in such a way that

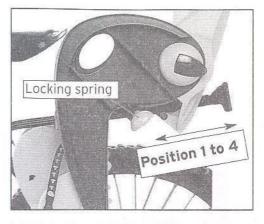
- the support of the child bike seat has a minimum distance of 4 cm towards the saddle spring.
- the child bike seat has a minimum distance of 10 cm towards the luggage carrier.





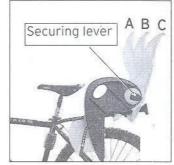


To remove the child bike seat, press on the securing spring and lift the child seat out of the frame holder.



The child bike seat can be adjusted to 4 different positions.

Pull out the locking screw and slide the seat towards the front or backwards. Then lock it with the locking screw.



The back rest of the child bike seat can be adjusted to three positions:

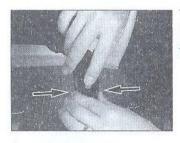
- Position A = upright
- Position B = slightly inclined
- Position C = fully inclined

Pull up the securing lever and move the back rest to the intended position. Then press down the securing lever again.

To avoid that the centre of gravity is pushed too far backwards, causing an unfavourable way of riding, be sureto follow these instructions:

If the seat is pushed to position 3, the back rest must only be adjusted to the upright or middle position (A or B).

If the seat is in position 4, the back rest must be slid to the upright position A only.



To loosen the belt, press both side locks and the red button at the same time.



The belt can be adjusted by three buckles.



The foot rests can be adjusted to three levels. To remove the footrests, press the two lower hooks together and pull the footrest out.

To reinsert the footrests, first insert the upper hooks into the intended openings, then press the lower ones into the corresponding openings, until they engage audibly.



Adjust the foot straps, so that the feet of your child are positioned safely on the footrests.

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