

## Assembly Instructions

### Lowering kit for "FirstBIKE" learner bike

Reduces the seat height by 4 cm.

For children aged 2 years / 87 cm body-height

This kit must be assembled by trained personnel or by a bicycle dealer.

#### Contents of assembly kit bag:

No.	Qty.	Description
(1)	1 pc.	left bracket
(2)	1 pc.	right bracket
(3)	2 pcs.	Bolt M 8 x 20
(4)	2 pcs.	Self-locking nut M 8

#### Assembly procedure:

When mounting the front wheel, turn the FirstBIKE upside down so that it rests on the seat and handlebar.

- A** First undo and remove the rear wheel nut and bolt (5). If the bike is equipped with a drum-brake, leave the brakeplate (6) attached to the frame.

Now rotate the wheel, together with the drum-brake, downward (x), to mount the black brackets (1) and (2).

- B** The brackets should be positioned on the inside of the frame and fastened with the bolts (3) and the self-locking nuts M 8 (4). The nut fits in the hexagonal hole.

- C** Once the brackets have been mounted on both sides, the rear wheel can be repositioned between the brackets (1) and (2). For the FirstBIKE without brake you need to use the enclosed 2 washers.

Tighten the wheel bolt securely with a 6 mm Allen wrench.

The minimum height of the seat is now reduced by 4 cm. The adjustment range of the seat height is now 295 mm to 395 mm.

When removing the lowering kit later, you can use the max. seat height of 435 mm.

For more information:

