

Step by step - The best way to assemble your bicycle

Here a description of the order in which you should carry out the assembly (depending on the type of bicycle). Some models may require additional assembly work due to their varying equipment. Detailed information can be found in the following operating and assembly manual. You will find an exact description of how to set up the individual components and what you should observe when doing so.

BMX Bike

1. Mount the handlebars.
2. Mount the saddle and seat pillar.
3. Turn the BMX bike upside down and stand it on its saddle and handlebars. Mount the front wheel and front pegs. Before doing so check the setting of the hub-bearing on the front wheel.
4. Screw on the pedals and make sure that they are on the correct sides; there is a left and right pedal.
5. Mount the rear pegs to the rear wheel and adjust the chain tension, whilst doing so check the setting of the rear hub-bearing.
6. Now check to make sure that all of the bicycle's nuts and bolts have been tightened properly.
7. Attach the brake cables, or as the case may be, the rotor cables and adjust the brakes.
8. Check the fork and pedal bearings for play and ease of movement and adjust if necessary.
9. Check the wheels for concentricity and spoke-tension, adjust the spokes if necessary and true the wheels.
10. Finally, pump the tyres up to the correct pressure, in general this is indicated on the side wall of the tyre.

Collapsible Bicycle

1. First of all unfold the frame and stem and fasten them with use of the quick release levers.
2. Mount the saddle and seat pillar.
3. Screw on the pedals and make sure that they are on the correct sides; there is a left and right pedal.
4. Now check to make sure that all of the bicycle's nuts and bolts have been tightened properly.
5. If the bicycle has gears then check and adjust if necessary. This is very important because damage caused due to the gears either not being adjusted or being wrongly adjusted is not covered by the warranty.
6. Carry out the brake adjustment.
7. Check the fork, wheel and pedal bearings for play and ease of movement and adjust if necessary.
8. Check the wheels for concentricity and spoke-tension, adjust the spokes if necessary and true the wheels.
9. Pump the tyres up to the correct pressure, in general it is indicated on the side wall of the tyre.
10. Finally, fit any accessories included in the delivery to the bicycle.

Children's Bicycle

1. Mount the handlebars.
2. Mount the saddle and seat pillar.
3. If the bicycle has a headlight and mudguard then screw them on to the fork.
4. Turn the bicycle upside down and stand it on its saddle and handlebars, mount the front wheel. Before doing so check the hub-bearing's setting on the front wheel. Please pay attention to any special instructions that may have to be taken into consideration for attachments such as quick release levers, hub dynamos or disc brakes.
5. Screw on the pedals and make sure that they are on the correct sides; there is a left and right pedal.
6. Now check to make sure that all of the bicycle's nuts and bolts have been tightened correctly.
7. If the bicycle has gears then check and adjust if necessary. This is very important because damage caused due to the gears either not being adjusted or being wrongly adjusted is not covered by the warranty.
If your bicycle is equipped with hub gears or does not have gears then adjust the chain tension, whilst doing so check the hub bearing. If the children's bicycle is equipped with training wheels then these should now be fitted.
8. Carry out the brake adjustment.
9. Check the fork, wheel and pedal bearings for play and ease of movement and adjust if necessary.
10. Check the wheels for concentricity and spoke-tension, adjust the spokes if necessary and true the wheels.
11. Pump the tyres up to the correct pressure, in general this is indicated on the side wall of the tyre.

12. Finally, fit any accessories included in the delivery to the bicycle.

Mountain Bike

1. Mount the handlebars.
2. Mount the saddle and seat pillar.
3. Turn the mountain bike upside down, stand it on its saddle and handlebars and mount the front wheel. Before doing so check the hub-bearing's setting on the front wheel. If the bicycle is equipped with disc brakes and/or a quick release lever then check that these are fitted correctly.
4. Screw on the pedals and make sure that they are on the correct sides; there is a left and right pedal.
5. Now check to make sure that all of the bicycle's nuts and bolts have been tightened correctly.
6. Check the bikes gears and adjust if necessary. This is very important because damage caused due to the gears either not being adjusted or being wrongly adjusted is not covered by the warranty.
7. Attach the brake cables and adjust the brake settings, please observe the specific features of the individual brake systems.
8. Check the fork, wheel and pedal bearings for play and ease of movement and adjust if necessary.
9. Check the wheels for concentricity and spoke-tension, adjust the spokes if necessary and true the wheels.
10. Pump the tyres up to the correct pressure, in general this is indicated on the side wall of the tyre.
11. Finally, fit any accessories included in the delivery to the bicycle.

Racing Cycle

1. Mount the handlebars.
2. Mount the saddle and seat pillar.
3. Turn the bicycle upside down, stand it on its saddle and handlebars and mount the front wheel. Before doing so check the hub-bearing's setting on the front wheel. If the bicycle is equipped with a quick release lever then check that it is fitted correctly.
4. Screw on the pedals and make sure that they are on the correct sides; there is a left and right pedal.
5. Now check to make sure that all of the bicycle's nuts and bolts have been tightened properly.
6. Check the bikes gears and adjust if necessary. This is very important because damage caused due to the gears either not being adjusted or being wrongly adjusted is not covered by the warranty.
7. Carry out the brake adjustment.
8. Check the fork, wheel and pedal bearings for play and ease of movement and adjust if necessary.
9. Check the wheels for concentricity and spoke-tension, adjust the spokes if necessary and true the wheels.
10. Pump the tyres up to the correct pressure, in general this is indicated on the side wall of the tyre.
11. Finally, fit any accessories included in the delivery to the bicycle.

Trekking-Bike / City-Bicycle

1. Mount the handlebars.
2. Mount the saddle and seat pillar.
3. Screw the headlight and mudguard on to the fork.
4. Turn the bicycle upside down, stand it on its saddle and handlebars and mount the front wheel. Before doing so check the hub-bearing's setting on the front wheel. Please pay attention to any special instructions that may have to be taken into consideration for attachments such as quick release levers, hub dynamos or disc brakes.
5. Screw on the pedals and make sure that they are on the correct sides; there is a left and right pedal.
6. Now check to make sure that all of the bicycle's nuts and bolts have been tightened properly.
7. If the bicycle has gears then check and adjust if necessary. This is very important because damage caused due to the gears either not being adjusted or being wrongly adjusted is not covered by the warranty.
8. Carry out the brake adjustment.
9. Check the fork, wheel and pedal bearings for play and ease of movement and adjust if necessary.
10. If necessary connect the cable for the lighting, adjust and align the dynamo and check that the lighting equipment functions correctly.
11. Check the wheels for concentricity and spoke-tension, adjust the spokes if necessary and true the wheels.
12. Pump the tyres up to the correct pressure, in general it is indicated on the side wall of the tyre.
13. Finally, fit any accessories included in the delivery to the bicycle.