TekDoc

USER MANUAL

2027



iLYNX+ DL

BH

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01 INTRODUCTION

This user manual contains important information for the proper use and maintenance of your bicycle. Specifically, this document provides information specific to the iLYNX+ DL ENDURO bicycle family (ED987 / ED977 / ED967 / ED957 / ED917 / ED907). We recommend that you read the entire manual carefully. You can view the user manuals for all BH models on the website at the following address:

https://www.bhbikes.com/manuals

Remember that the manuals are updated periodically on the BH BIKES website; be sure to keep them up to date.

This document contains information that supplements the general user manual, available at:

https://www.bhbikes.com/es_INT/quienes-somos/manuales-descargas

Check the specifications, recommendations, and warranties for third-party components on their respective official websites.

SYMBOL KEY

Throughout this document, icons will appear to indicate different types of warnings regarding use, maintenance, and assembly. Carefully read the meaning of each one to avoid improper handling or dangerous situations that could result in serious personal injury or fatal accidents.

SECURITY

DANGER: Indicates a dangerous situation that, if not avoided, will result in serious personal injury or even a fatal accident.

WARNING: Indicates a dangerous situation that, if not avoided, could result in serious personal injury or even a fatal accident.

WARNING: Indicates a hazardous situation that, if not avoided, could result in minor or moderate personal injury.

RISK OF ELECTRIC SHOCK: Indicates a hazardous situation that, if not avoided, could result in serious injury from electric shock or even death.

SHORT-CIRCUIT RISK: Indicates a hazardous situation that, if not avoided, could cause short circuits in electrical components. Short circuits could result in damage to components and fires.

TOOLS

FLAT WRENCH

ALLEN KEY

TORX KEY

PHILIPS-TYPE SCREWDRIVER

10Nm **TOOL AND TORQUE:** The recommended torque, in newton-meters, will be displayed on one side of each tool symbol.

TYPE OF DECOMPOSITION

OIL: Light lubrication for components such as chains and cables.

GREASE: assembly grease.

CARBON PASTE: assembly paste used to increase friction in carbon components.

GLUE: Use a medium-strength screw adhesive.

THE GLUE IS USED TO SECURE THE SCREW SO IT DOESN'T COME LOOSE DUE TO THE VIBRATIONS THE BICYCLE IS SUBJECTED TO DURING USE. IN ALL CASES, APPLY A DROP OF GLUE TO THE TIP OF THE SCREW'S THREAD. NEVER APPLY GLUE ALONG THE ENTIRE LENGTH OF THE THREAD, AS THIS WILL MAKE IT DIFFICULT TO REMOVE THE SCREW.



02 BH WARRANTY

BH BIKES undertakes to offer long-lasting bicycles, in compliance with the highest standards of quality. Therefore, in addition to the statutory warranty, BH BIKES offers an additional coverage and warranty. This section defines the different types of warranty and the process that must be followed to register for the additional "LifeTime Frame" warranty.

STATUTORY WARRANTY

The statutory warranty covers the original purchaser in the event of manufacturing defects and/or non-conformities. This warranty applies to frames and components manufactured by BH BIKES. The warranty period will be established according to the current laws of the country where the bicycle was purchased, and will start on the date of purchase. During this period, the holder of the warranty will be entitled to have all manufacturing defects repaired or replaced free of charge, including the reimbursement of transport expenses and any losses caused as a result of this. Different conditions must be met in order to be covered by the warranty:

- This warranty does not affect the consumer's applicable rights, according to the current laws in each country.
- Faulty bicycles or parts will be covered by warranty upon the decision of our Technical Service.
- The warranty does not include the replacement of parts prone to wear and arising from normal use of the bicycle.
- The warranty does not cover defects or broken parts due to improper use of the bicycle, use for competitions, mounting of non-original accessories or improper handling and incorrect maintenance work.
- The warranty does not apply if the inspection before delivery and the corresponding inspection intervals included in this document have not been carried out, observed, documented as required and stamped by an authorised BH dealer.
- Should the repair not be satisfactory and not ensure that the optimum conditions are met according to the intended use, the holder of the warranty will be entitled to request the replacement of the purchased item or faulty part with one of identical characteristics, or to receive a refund of the amount paid for the damaged item or part.
- The warranty period will be interrupted during the repairs or, in the event of replaced items or components, it will be renewed.
- Any claim against this warranty shall expire six months after the end of the warranty validity period.
- All warranty claims must be processed by an authorised dealer.
- Geographical scope: refer to the User Manual or www. BHbikes.com

Visit the following link to read the terms and conditions:

https://www.bhbikes.com/es_ES/registro-garantia/registra-tu-bici-garantia-de-por-vida

LIFETIME FRAME WARRANTY

Through its authorised stores, BH Bikes provides the original buyer with a commercial policy to cover any manufacturing defects in frames for a period beyond that specified in the product's statutory warranty, pursuant to the following clauses:

1. **The LIFETIME warranty solely applies to BH frames and bikes that are sold through stores that are authorised by BHBIKES EUROPE S.L.**
   - The buyer must register the LIFETIME warranty online, with the information duly completed, within 30 calendar days of the purchase date, as it appears on the invoice issued by the authorised store.
   - This warranty cannot be transferred to subsequent buyers and it is cancelled when the bicycle is sold to a third party. Original buyer means the individual who registers the warranty at the time of the purchase; the commercial warranty cannot be transferred to third parties who are not the original buyer.
   - It shall be compulsory to have the bicycle serviced in an establishment that is authorised by BHBIKES EUROPE and according to the instructions in the user manual.
2. **The LIFETIME warranty does not cover:**
   - The rear swingarms of the double suspension models, fork, kids' bikes, defects and/or fading of the original paint, or rust caused by natural deterioration.
   - Defects or breakages resulting from an accident or improper and/or negligent use of the bicycle.
   - When components or accessories that are not intended for or are not compatible with the use for which the bicycle was designed have been installed.
   - Defects resulting from improper handling.
   - Scratches, discolouration, or stains caused by the use of abrasive fluids, sharp items, clamps and/or prolonged exposure to sunlight or other weather conditions.
   - Defects caused by the bicycle's normal wear and tear, including those due to material fatigue. Fatigue damage is a sign that the frame has been damaged by normal use, so it is the user's responsibility to regularly inspect the bicycle.
   - Improper use and/or maintenance of the product (carefully read the recommendations for use and cleaning).
   - Frames that have been used in competitions, demos or as rentals.

Read the full terms and conditions at:

https://www.bhbikes.com/es_ES/registro-garantia/registra-tu-bici-garantia-de-por-vida

REGISTERING EXTENDED WARRANTIES

You must register the bicycle within 30 days after purchase to enjoy the BH BIKES additional warranties. The process to activate the extended warranties is described below:

- LIFETIME FRAME WARRANTY

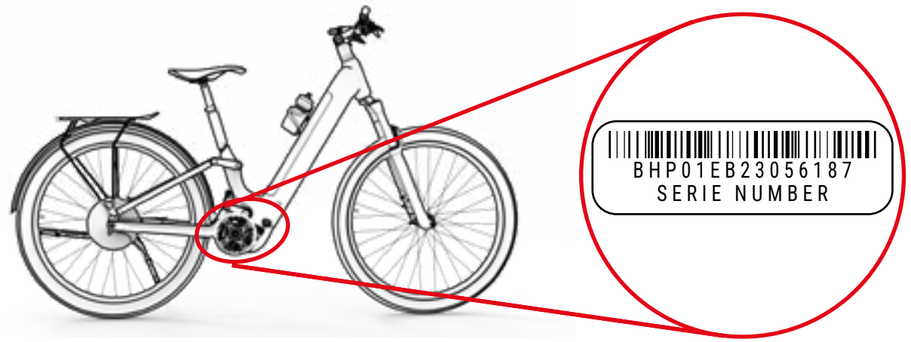
You must register the bicycle on the BH BIKES website to enjoy the LIFETIME FRAME extended warranty:

https://www.bhbikes.com/es_ES/registro-garantia/registra-tu-bici-garantia-de-por-vida

Watch this video to find out what you need to do:

https://youtu.be/47aLVgUI248

The serial number required to register the bicycle is located on the bottom of the bicycle, on the seat tube, above the bottom bracket:



SUBMITTING A WARRANTY CLAIM

All warranty claims must be channelled through an official BH dealer. The dealer will analyse the claim to identify its scope and perform a preliminary assessment of the incident. The dealer will submit and process the claim directly with BH. Once BH has defined the corrective measures required, the dealer will send this information to the customer.

All claims must be processed by the official dealer from which you purchased your bicycle. If this is not possible, please contact us directly. We will help you find an authorised dealer near you:

https://www.bhbikes.com/es_INT/quienes-somos/contacto

CONDITIONS THAT MAY VOID THE WARRANTY OF ELECTRICAL COMPONENTS

The BH battery and electrical components are covered by the statutory warranty, but the following requirements must be met:

- No electrical components must be removed or tampered with.
- The service life will vary according to the use, charging and storage conditions.
- Keep the battery charged at all times. Otherwise, the battery may deteriorate faster than normal.

03 MAINTENANCE

This user manual contains important information for proper use and maintenance of the bicycle. In particular, this document contains specificto the iLYNX+ DL ENDURO bicycle family (ED987 / ED977 / ED967 / ED957 / ED917 / ED907). Please read the entire manual carefully. The user manuals of all BH models can be consulted on the website at the following address:

https://www.bhbikes.com/manuals

This document contains additional information to the general user manual, available at:

https://www.bhbikes.com/manuals

You can check the characteristics and recommendations of third-party parts on their corresponding official websites.

INSPECT THE BICYCLE BEFORE USE

Bicycles are inspected several times throughout the manufacturing process and then at the BH workshop during the final check. As the bicycle's operation may be affected during transport or third parties may have modified the bicycle before its sale, the following must be checked before each trip:

- **FRAME:** no cracks, damage or strange noises.
- **CHAIN:** it must be lubricated and the transmission system must not make any strange noises.
- **BRAKES:** the brakes must be working properly. When stopped, press the brake lever with enough strength and check that it does not touch the handlebars.
- **TYRES:** the pressure must be correct and there must be no cuts on the tread or on the sides. Also check that the wear level does not exceed the maximum recommended level.
- **WHEELS:** the wheels must rotate freely in order to check how they rotate. Also check the space between the brake lining and the rim, as well as the space between the frame and tyre.
- **STEERING:** the steering must turn smoothly and with no strange noises.
- **SWINGARM ROTATION POINTS:** when weight is exerted on the bicycle, the suspension must work as expected and with no strange noises. If it is not working properly or there is play between the moving parts, this might mean that the tightening torques are incorrect or that the bearings are worn.
- **BEARINGS:** the bearings must work properly and with no strange noises. The bearings are subject to wear and must be replaced to prevent damage to the components on which they are installed.
- **ELECTRICAL SYSTEM:** if the bicycle features an electrical system, check that it is functioning properly by ensuring that the electrical assistance mode is running and that all parts are functioning properly (motor, display, change of assistance mode and speed sensor). If there is no electrical assistance, check that all connections are correct and show no signs of damage.

Do not ride your bicycle if it does not meet any of these points! A faulty bicycle may cause serious accidents! If you are unsure or have any queries, please contact your nearest BH workshop!

Check the tightening torques to make sure that they are as described in the recommendations in the user manuals. Failure to observe these recommendations may result in accidents and even death.

The effect of the ground and the forces exerted on the wheel subject the bicycle to a lot of stress. The different parts will be subject to fatigue and wear because of these dynamic loads. Check the bicycle at regular intervals to look for signs of wear, scratches, bent parts, wear on the finish or the formation of cracks. Parts may fail suddenly after their service life has expired. Take your bicycle to an authorised BH workshop regularly to have these parts replaced if needed.

KEEP THE BICYCLE CLEAN

We recommend you follow these basic prevention measures to make sure that the bicycle is in perfect working order. Failure to observe these recommendations may lead to premature wear or even breakages in specific areas, such as gaskets or moving parts.

- Clean the dust and mud with a damp sponge and a gentle and neutral cleaning product.
- Plastic parts must only be washed with soapy water.
- Tyres can be washed with a sponge or brush and soapy water.
- After cleaning the bicycle, dry it by rubbing it firmly with a smooth cloth.
- After each cleaning, lubricate the transmission elements.

Dirt may cause damage that can result in accidents or even death.

Never use pressure washers or steam cleaners.

KEEP THE TRANSMISSION LUBRICATED AT ALL TIMES

After washing the bicycle, the chain transmission's lubrication may have also been washed off. Inspect and lubricate the chain's links, if needed. Excess lubrication may attract more dirt, causing premature wear and incorrect functioning of the system.

Never use pressure washers or steam cleaners.

PART MAINTENANCE

The bicycle requires regular maintenance and a minimum number of regular inspections. The frequency of the maintenance operations depends on the type of vehicle (leisure, road or mountain bike), as well as the frequency and conditions of use.

MAINTENANCE SCHEDULE FOR COMPONENTS

Component	Action to be taken	On every outing	Monthly	Annual
Lighting	Operational check.			
Tires	Check tire pressure.			
	Check tread depth and sidewalls.			
Brakes (drum brakes)	Check the lever travel, the condition of the lining, and the position of the drum.			
	Brake test while stationary.			
	Clean the brake shoes.			
Brake cables	Visual inspection.			
Brakes (disc brakes)	Change brake fluid (DOT fluid).			
Suspension fork	Check bolts and ensure proper tightness.			
	Change oil and lubricate elastomer components.			
Suspension seatpost	Maintenance.			
	Check for play.			
Rims on rim brakes	Inspection and replacement, if necessary, of the brake pad linings	No later than after the second set of brake pads.		
Bottom bracket	Check for play.			
	Reapply lubricant.			
Chain	Inspect and lubricate.			
	Check and replace.	Starting at 800 km.		
Connecting rods	Inspection and tightening.			
Wheels / Spokes	Check wheel truing and spoke tension.			
Headset	Check headset play.			
	Reapply grease.			
Metal Surfaces	Maintenance.	At least every six months.		
Hubs	Inspect bearings.			
	Reapply grease.			
Pedals	Inspect bearings.			
	Lubrication and cleaning of the anchoring mechanism.			
Seatpost / Stem	Check the mounting bolts.			
Rear derailleur / Front derailleur	Cleaning, lubrication.			
Quick-release / Thru-axle	Check for proper function.			
Screws and nuts	Inspection and tightening.			
Spokes	Tension check.			
Stem / Seatpost	Removal and replacement of assembly grease.			
Circuit / Brakes	Disassembly and lubrication.			
Electric assist system components	Check connections.			
	Check for dirt.			

There is no need to consult a specialist if you are skilled, experienced, and have the appropriate tools. Take corrective action immediately if you detect any deficiencies. If you are unsure or have questions, please contact BH.

The work listed above should only be performed by a bicycle specialist you trust.

SPARE PARTS

Original parts must be used to ensure the optimum performance of your bicycle and the utmost safety. Failure to use original parts may cause damage that is not covered by the warranty.

The most common spare parts are parts prone to wear. The most common ones are tyres, inner tubes, brake pads, disc brakes and brake pads, as well as rims, when these are part of the brake unit, headlights, position lights, batteries and accumulators.

- **TYRES:** Replace them with an equivalent type of tyre. Check the marking on the outside of the tyre (ETRTO standard). Keep in mind that using a tyre with a larger outer diameter than the recommended one may cause the tip of the foot to touch the front wheel or rear wheel guard when the handlebars turn. The cyclist may lose control of the bicycle and suffer an accident with serious consequences. This can also occur when the pedal chainset is replaced with a longer one.
- **INNER TUBES:** Replace them with a suitable type of inner tube, according to the type of tyre. Refer to the information on the outside of the inner tube (ETRTO standard).
- **DISC BRAKES AND BRAKE PADS:** Follow the instructions supplied by the manufacturer.
- **HEADLIGHTS AND POSITION LIGHTS:** Replace the bulb with one of the same type. Check the indication on the metal area.
- **CHAIN, COG AND CHAIN RINGS:** Follow the instructions supplied by the manufacturer.
- **BATTERIES AND ACCUMULATORS:** Change for the same type. Check the indication on the outer area.

⚠ Remember that the failure to use original parts may cause damage that is not covered by the warranty.

AFTER A FALL, BLOW OR IMPACT

If you suffer a fall, blow or impact, first make sure that you are okay to continue cycling. Do not use the bike if you are injured and ask for medical assistance if needed.

If you are okay to continue cycling, check the bicycle to make sure that it is in perfect working order:

- Check that the wheels are firmly secured and that the rims are in the centre of the frame and fork. Turn the wheels. If they cannot be centred in situ because the gap is too small, separate the brakes from the rim so it can move freely.

⚠ In this case, keep in mind that the braking efficacy will be less.

- Check whether the handlebars or the front of the frame are twisted or broken. Check that the front is firmly seated on the fork, holding the front wheel firmly between your legs and trying to twist the handlebars with respect to the front wheel.
- Check that the chain is fitted correctly. If the bicycle fell onto the transmission side, check that it is working properly. Ask for help to place the bicycle on its saddle and change gears. When the chain fits on the largest cog, check the distance between the gear and the spokes. If the gear or bracket are bent, the first one may become stuck on the spokes - Danger of falling! The gear, rear wheel or frame may be damaged. Check the derailleur. If it has shifted, the chain may come off the gear. The bicycle's transmission will become less effective (also refer to the "Traction" section).
- Check the saddle, upper tube or the bottom bracket box to make sure that there are no defects.
- Lift the bicycle slightly and let it drop onto the ground. If there are any noises, inspect the bicycle for any loose bolts.
- Inspect the entire bicycle again to check for bent areas, worn finish or cracks.
- Ride again carefully if no problems have been detected during the inspection. Do not brake or accelerate suddenly or pedal when going uphill. If you are unsure, wait for a car to pick you up instead of risking an accident. Once home, you should inspect the bicycle carefully again. If you are still unsure or have any queries, please contact your nearest BH workshop!

⚠ Bent aluminium parts must not be straightened, i.e., they must not be repaired. Even afterwards, there is a high risk of breakage, especially in regards to the fork, handlebars, front part, chainsets and pedals. Replace them for greater safety.

04 WARNINGS ON USE

MAXIMUM TYRE SIZE

If you install a tyre of a different size on your bicycle, check and make sure that there are at least 6 mm between the tyre and other parts of the frame and fork.

MINIMUM AND MAXIMUM INSERTION LENGTH OF THE SEAT POST

Failure to observe the maximum and minimum seat post insertion dimensions indicated in this manual may cause a lever effect on the frame. The pressure exerted could damage the frame and cause serious accidents. The warranty does not cover the damage generated by failing to observe these indications.

MAXIMUM FORK LENGTH (AXLE-TO-CROWN)

Observe the maximum length between the fork axle and the lower part of the steering tube (axle-to-crown). If this maximum length is not observed, the frame could be damaged due to withstanding a greater load than that for which it was designed and may cause serious accidents.

MAXIMUM NUMBER OF STEERING SPACERS

This manual specifies the maximum number of steering spacers that can be fitted under the stem. If this maximum quantity is not observed, the materials could be damaged due to withstanding a greater load than that for which they were designed and may cause serious accidents.

POSITION OF THE SPINDLE INSIDE THE FORK TUBE

No steering spacers must be fitted above the stem. Otherwise, the materials could be damaged due to withstanding a greater load than that for which they were designed and may cause serious accidents.

INTENDED USE

Each bicycle has been designed for a specific intended use. The models described in this manual meet the requirements associated with that intended use:

This category is suitable for limited downhill use. Downhill riding is permitted at speeds up to 40 km/h, provided that jumps do not exceed a height of 120 cm. The use of the bicycle under these conditions depends largely on the rider's experience and skills.

05 WARNINGS ON USE OF THE ELECTRICAL ASSISTANCE SYSTEM

CARE AND INSTRUCTIONS FOR USE OF THE ELECTRICAL COMPONENTS AND BATTERIES

All BH products and parts have been designed to withstand splashed liquids and rain. However, some practices may cause damage to the parts and short circuits. Do not do the following:

- Wash the bicycle with pressure devices.
- Use the bicycle under adverse weather conditions.
- Transport the bicycle on the outside of a vehicle when it is raining.
- Expose the batteries to very high temperatures. If the temperature exceeds 70ºC, this could cause leaks and there could be a risk of fire.
- Fail to observe the working temperature, storage and charging range of the bicycle.

RECOMMENDATIONS TO MAXIMISE THE BATTERY LIFE

We recommend the following to maximise the battery life:

- Charge it on a flat and stable surface.
- Make sure that it is not exposed to direct sunlight.
- Make sure that there are no children or pets near.
- Make sure that there is no rain or dampness.
- The place must be well ventilated and dry.
- The temperature must be between 15-25°C.
- Do not use the battery with a charge of less than 10%. The useful life of the cells may be affected below this charge level.

⚠ Any unauthorised handling of the electrical system's components may cause serious accidents and will void the warranty.

WARNINGS ON THE USE OF BATTERIES

Improper use of the batteries may cause damage and serious accidents. Follow these recommendations to prevent this:

- Always use the original battery charger.
- Never leave the battery near sources of heat.
- Do not heat the battery or throw it into a fire.
- Prevent the battery connections from coming into contact with metal objects.
- Do not submerge the battery in water and prevent splashes and dampness.
- Do not hit or drill holes into the battery.
- Make sure that the battery liquid does not touch your hands or eyes in the event of a leak.
- Do not use it if there are external signs of damage.
- Only clean the battery with a dry or damp cloth.

UNSUITABLE CHARGING AND DISCHARGING ENVIRONMENTS AND SOLUTIONS

The hot and cold environments described below may lead to charging entering standby or sleep mode without fully charging the battery.

- **Winter discharging sleep mode or DUT (Discharge Under Temperature):** Battery discharging will enter the deep sleep mode if the temperature is below -20°C, stopping the pedal assistance system from working and protecting the battery. In such cases, sleep mode will automatically be disabled when the battery exceeds -20°C.
- **Winter charging sleep mode or CUT (Charge Under Temperature):** Battery charging will enter sleep mode if the temperature is below 0°C. If charging starts and the temperature falls below this level due to night cooling or other factors, charging will stop and sleep mode will be activated to protect the battery. In such cases, sleep mode will automatically be disabled when the battery exceeds 0°C.
- **Noise on televisions/radios/computers:** Charging near televisions, radios or similar devices may cause static electricity, flickering images and other interference. If this happens, recharge somewhere that is away from the television or radio (e.g. in another room).

RECYCLING

Ion-lithium batteries can be recycled but they may harm the environment if they are not managed properly after the end of their service life. Follow these steps after the end of their service life:

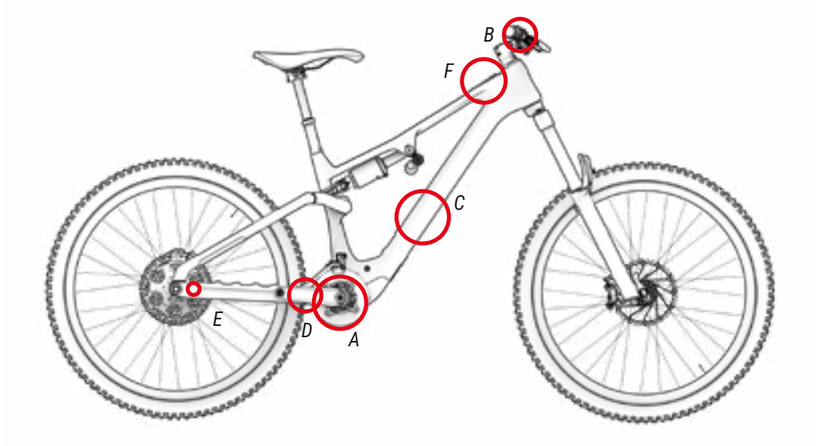
- Classify and recycle each electrical component in a place prepared for the sustainable recycling of such parts.
- Check and make sure that the applicable regulations of your country are observed with regards to batteries.

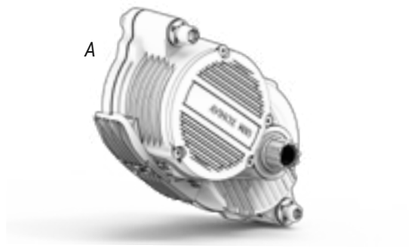
06 PEDAL ASSISTANCE SYSTEM OPERATION

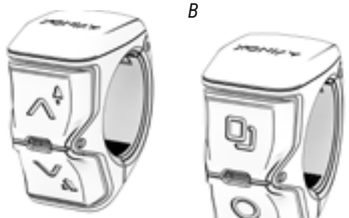
COMPONENTS OF THE PEDAL-ASSIST SYSTEM

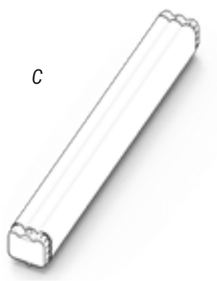
The BH Bikes pedal-assist system consists of the following components:

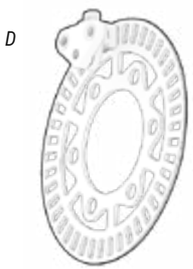
- **A.** A **motor** that powers the bicycle. (M2S)
- **B.** Two **control buttons** to select the assistance level, turn on the light, and control the display.
- **C.** A **battery**, which powers the motor and can be located in different positions.
- **D.** A **torque sensor**, which measures the force applied to the pedal by the rider.
- **E.** A **speed sensor**, which measures the current speed.
- **F.** A **display**, to show various parameters and menus.













AVINOX RIDE APP

The official Avinox Ride app lets you pair your bike to customize and view settings, run error diagnostics, and access all the features Avinox has to offer. Download it and follow the steps in the app to register and pair your bike. It's available on Google Play and the Apple Store. You can download it at the following link:

https://www.avinox-ebike.com/avinox-system/downloads

⚠ **A linked bike can only be unlinked by the last user linked to it. You must connect to the bike through the app, unlink it, and remove the bike from your account. To avoid problems when linking the bike to a new user, the last user should remove or forget the Avinox device in their phone's Bluetooth settings. For security reasons, BH Bikes cannot unlink any bikes.**

ELECTRICAL SYSTEM UPDATES

Avinox components are updated through the Avinox Ride app. Keep the app up to date to ensure you have the latest firmware updates for your bike. Firmware updates are downloaded from the app and are automatically transferred and installed on Avinox components. Connect your bike to the app periodically to keep it up to date.

We recommend that, as part of routine maintenance or repairs performed by an authorized dealer, the update status be checked and any necessary actions be taken.

⚠ **Remember that some procedures require advanced knowledge, and incorrect handling can cause serious accidents. Additionally, improper handling is not covered by the warranty.**

PEDAL ASSISTANCE SYSTEM

The pedal assistance system is designed to provide the optimal amount of assisted power. It provides assistance within a standard range, based on factors such as the pedalling force, the speed of the bicycle and the transmission. The system does not provide assistance in the following situations:

- If the control panel is off.
- When travelling at 25 km/h or faster.
- If you are not pedalling and the throttle function is released at 6 km/h.
- If there is no remaining battery capacity.
- If the assistance mode selected is 0% assistance.

Consulta mas detalles en la página web oficial de Avinox: ***https://www.avinox-ebike.com/avinox-system/downloads***

START OF PEDALING

The user should position themselves on the saddle and firmly grip the handlebars before applying pressure to the pedals. Special attention should be paid if starting to pedal in a mode with higher assistance (TRACK and BOOST mode) because the motor will react with maximum thrust, posing a risk of loss of control. To facilitate acceleration, the motor provides an additional initial push as soon as pedaling begins. This makes the effort required to set the bike in motion minimal, helping to integrate into traffic more quickly and safely.

- "Start pedaling with a lower gear (higher gears) and in a lower assistance mode (ECO Mode). In addition to greater control and safety on the bike, this will require less energy consumption and, therefore, provide greater range. It is advised that starting in a higher assistance mode (TRACK and BOOST modes) can pose a safety risk to the user.
- When the user pushes the bicycle while walking alongside it, they should make sure that the system is turned off.

BATTERY CHARGING

Due to its advanced Ion-Lithium technology, it is not necessary to wait for the battery to fully discharge before connecting it to the charger. Likewise, it is not necessary to charge it to 100% before you can use it again. However, please note that, in order to achieve maximum range, it is advisable to proceed with a full charge.

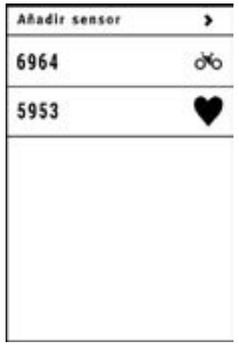
The battery can be charged whether it is inside the bicycle or removed from the frame. Below are the steps to correctly charge the battery in both cases:

- Never charge or use a damaged battery.
- Be cautious and do not touch the charger during the charging process. It can become very hot, especially in high ambient temperatures.
- If a failure occurs during battery charging, unplug the charger power plug from the outlet and wait until the battery cools down.
- Never touch the power plug, charging plug, or contacts with wet hands.
- Ensure there is no foreign matter on the battery contacts before inserting it into the bicycle.
- Do not connect the charger power plug to the battery or bicycle charging port if it is wet or damp. Make sure to connect the power plug only after the battery or bicycle charging port has dried completely.
- Do not apply excessive force on the power plug or pull the cable with the power plug connected to the battery.
- Turn off the pedal-assist system before removing the battery from its location on the bicycle.
- Use both hands to remove the battery from its location, being careful not to drop it. Dropping the battery on your foot can cause injuries and may damage the battery

OPERATION WITH GARMIM DEVICE

The ANT+ connection to a Garmin device provides access to additional display and assist control features. The Heart Rate strap connects via the Garmin device. The steps for connecting the iRemote to the Garmin device are described below. As shown in the image for step six, you can use the Garmin device itself to check the bike's battery status and select the desired pedal assist level.

1. PRESS "ADD SENSOR".



2. CLICK "EBIKE".



3. PAIRING WITH GARMIN.



4. SELECT THE EBIKE.



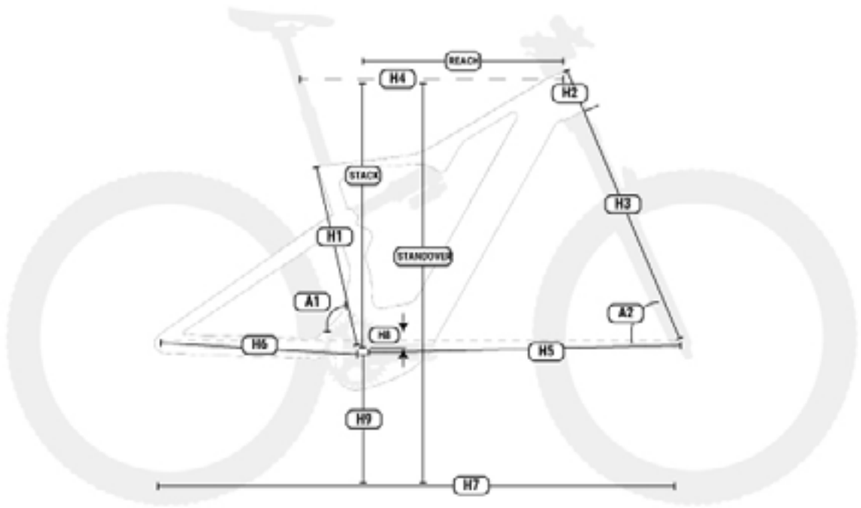
5. SELECT THE CREATED SENSOR.



6. GARMINN CONECTED.



07 SIZES AND MEASUREMENTS



ED987 / ED977 / ED967 / ED917

ILYNX+ DL ENDURO

	h1	h2	h3	h4	h5	h6	h7	h8	h9	a1	a2	Standover	Reach	Stack
SM	395,5	110	587,7	584,3	796	450	1245,1	23,8	354	75	63,5	810,727	445	628,6
MD	415,6	120	587,7	613,2	827,4	450	1276,4	23,8	354	75	63,5	808,117	471,9	637,5
LA	435,8	130	587,7	638,3	854,9	450	1304	23,8	354	75	63,5	806,461	495	646,5
XL	476	140	587,7	660,3	879,4	450	1328,4	23,8	354	75	63,5	806,586	515	655,4

ED957 / ED907

ILYNX+ DL ENDURO

	h1	h2	h3	h4	h5	h6	h7	h8	h9	a1	a2	Standover	Reach	Stack
SM	395,5	110	576	576,43	796,21	450	1244,88	27,58	350,22	77,98	64	806,95	455,27	624,76
MD	415,6	120	576	599,5	822,55	450	1271,24	27,5	350,30	78,00	64	804,42	477,13	633,6
LA	435,8	130	576	625	850	450	1298,81	27,42	350,38	78,00	64	802,84	500,2	642,45
XL	476	140	576	647,29	874,53	450	1323,27	27,36	350,44	78,00	64	803,03	520,17	651,32

08 TECHNICAL SPECIFICATIONS

GENERAL SPECIFICATIONS

Feature	Models	Specifications
Frame Material		
Front triangle	ED987 / ED977 ED967 / ED957	Carbon
	ED917 / ED907	Aluminum
Seatstays and chainstays	ED987 / ED977	Carbon
	ED967 / ED957 ED917 / ED907	Aluminum
Linkage and Clevis	All	Aluminum
Recommended Use	All	Enduro
Sizes	All	S, M, L, XL
Suspension Design	All	Dual, Split Pivot system
Fork travel	ED987 / ED977 ED967 / ED917	180 mm
	ED957 / ED907	160 mm
Maximum fork length (axle to crown)	All	587.7 (+-10 mm)
Fork offset	All	Check with the model's manufacturer.
Shock absorber dimensions	All	Trunnion 205x65mm
Spring shock absorber compatibility	All	Depends on the shock absorber and spring dimensions. Check with the manufacturer.
Direction	All	ACROS AIX / ACROS AZX
Chain Line	All	55 mm
Wheel size	All	29"
Maximum rear tire size	All	2.5"
Maximum front tire size	All	Depends on the hub.

GENERAL SPECIFICATIONS

Feature	Models	Specifications
Speed Sensor Installation	All	Disc bolted to the rear brake disc. Speed sensor bolted to the chainstay.
Rear Axle Standard	All	Boost
Rear axle thread pitch	All	1 mm
Rear axle length	All	193 mm
Seatpost diameter	All	31.6 mm
Seatpost clamp diameter	All	35 mm
Maximum seatpost insertion		
S	All	240 mm
M	All	240 mm
L	All	260 mm
XL	All	300 mm
Compatible with internal-cable-routed dropper posts	All	Yes
Front derailleur	All	No. 1X only
Maximum chainring size	All	38t
Minimum chainring size	All	34t
Compatible with oval chainring	All	No
Brake type	All	Disc
Standard rear brake caliper	All	Post Mount
Maximum rear disc size	All	203 mm
Minimum rear disc size	All	180 mm
Chain guide compatibility	All	Yes
ICGS	All	No
Wired	All	Internal routing through DT and CS. Full housing.
Compatible with left rear brake wiring	All	Yes

Feature	Models	Specifications
Water Bottle Holder	All	Available in all sizes. Water bottle cage designed specifically for standard water bottles.
Potentiometer compatibility	All	No
Trailer-compatible	All	No
Rack installation	All	No
Fender Installation	All	No
Child Seat Installation	All	No
Maximum recommended weight (rider + gear + luggage)	All	165 kg

AVINOX MOTOR SPECIFICATIONS

Feature	Specifications
Rated power	250W
Voltage	36V
Type	Brushless DC
Assistance	Up to 25 km/h
Maximum torque	105 N·m (Normal) – 120 N·m (Boost)
Weight	2,800 g
Pedal-assist modes	4 Standard modes (Auto/Eco/Trail/Turbo) Boost mode Walk mode
Walk assist	Yes (press and hold to activate assist)
Cadence range	130/min.
Sensors	Cadence / Torque / Speed
System technology	CAN bus and ACC

SPECIFICATIONS FOR THE SPEED SENSOR

Feature	Specifications
Slotted disc	Screwed to the brake disc.
Sensor	Screwed onto the fork leg.

SPECIFICATIONS FOR THE CONTROL UNIT

Feature	Specifications
Main Functions	Change assist mode. Turning the bike's lights on and off. Activating Walk Assist mode.

DISPLAY SPECIFICATIONS

Feature	Specifications
Main Features	Assist mode selection. Battery charge level display. Turning the bike on and off.

BATTERY SPECIFICATIONS

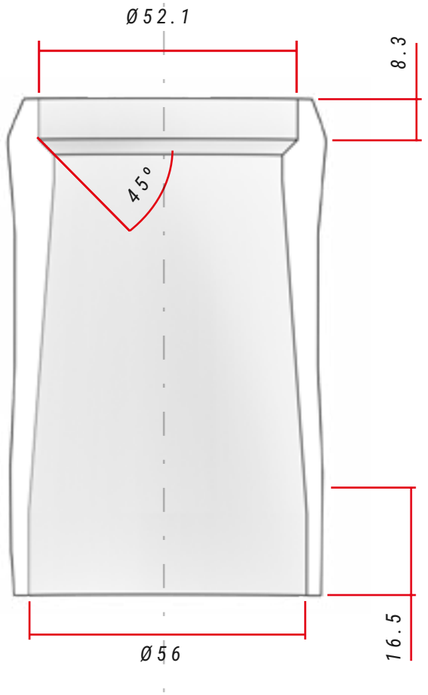
Feature	Specifications
Voltage	36V
Capacity	800 Wh
Weight	3,740 g
Capacity	22.3 Ah
Charging	With battery inside the frame.
Dimensions	560.6 x 71.5 x 49.1 mm
Connection	Cable to motor and charging port.
Water resistance	IP56

CHARGER SPECIFICATIONS

Feature	Specifications
Input	100–240 V, 50–60 Hz, AC
Output	42 V
Charging Current	4A
Charging temperature range	0°C - 40°C
Charging Indicator	Via LED built into the charger

DIMENSIONS OF THE STEERING PIPE

ALL MODELS

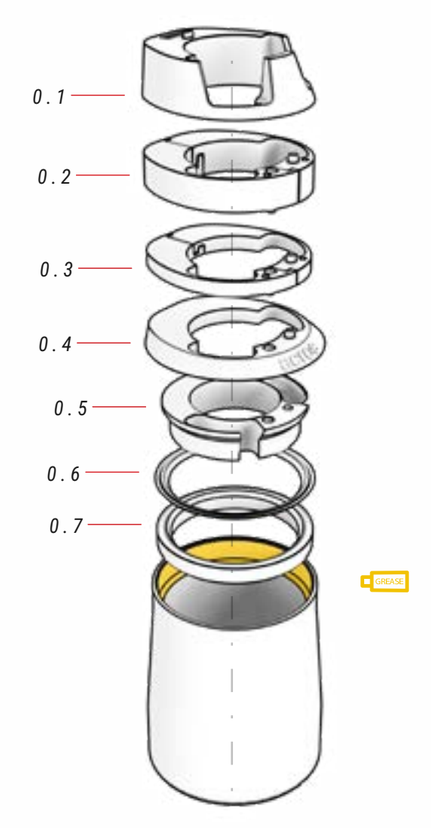


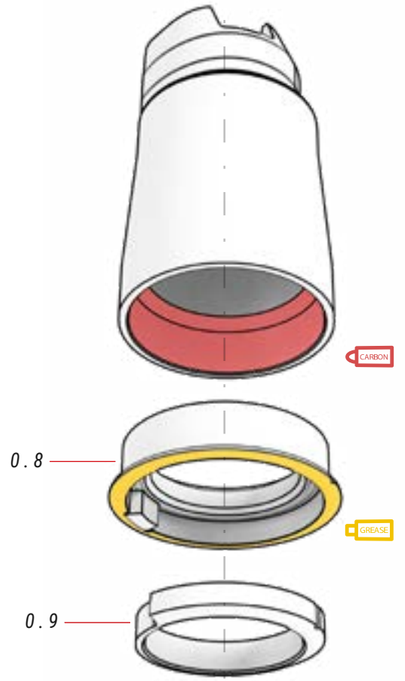
ADDRESS SPECIFICATIONS

	Tipo	Contact angle between the compression ring and the fork rail	Dimensiones del rodamiento
Upper	1-1/8" Steerer	45°	42x52x7
Lower	1.5" Steerer	45°	40x52x7, R2

HEADSET ASSEMBLY

ALL MODELS





Part 0.8 can be installed with the notch facing the frame, but part 0.9 must always be installed according to the position of the first part, as shown in the images.

00 STEERING SET

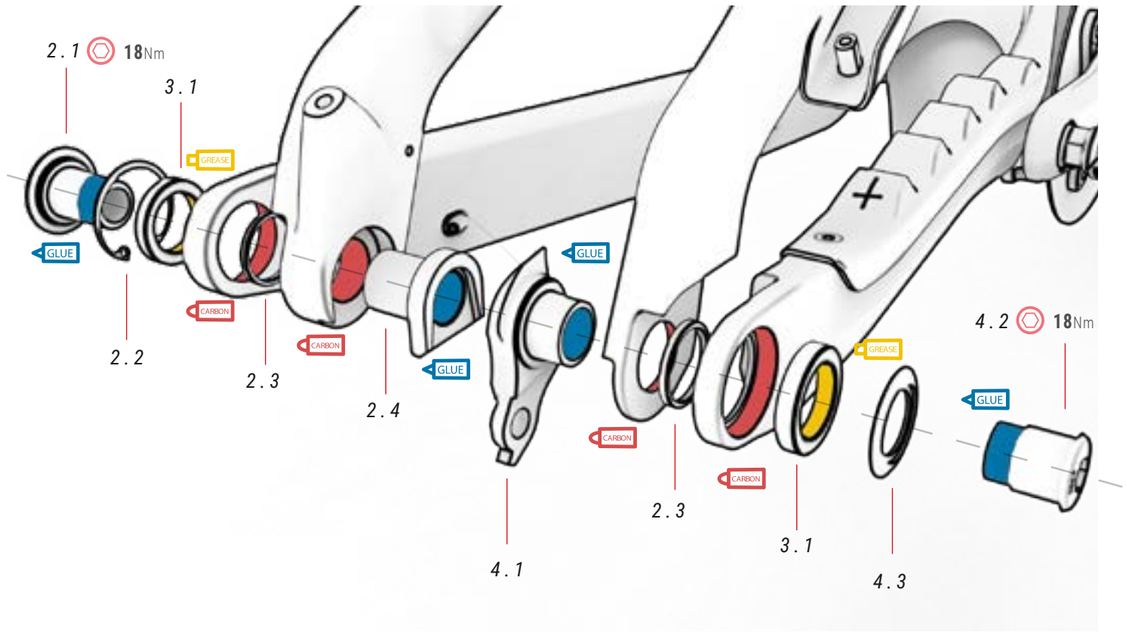
ref.:383267800

No.	Item	Quantity
0.1	Top cover, cable entry	1
0.2	10mm spacer (2 pieces)	1
0.3	5mm spacer (2 pieces)	1
0.4	Steering stem cap	1
0.5	Cable routing ring	1

No.	Item	Quantity
0.6	Sealing ring	1
0.7	Angular contact bearing 42x52x7	1
0.8	Cup / Angular contact bearing 40x52x7 / Block-Lock retainer	1
0.9	1.5" Base Plate, Block-Lock	1

SPLIT PIVOT REAR AXLE AND SHIFT LEVER

ALL MODELS



02 SPLIT PIVOT

ref.: 391904100

No.	Item	Quantity
2.1	Screw	1
2.2	M34x1.5 circlip	1
2.3	Washer 20.5x25x3	2
2.4	Dropout Screw	1

03 SPACER BEARING

ref.: 391907700

No.	Item	Quantity
3.1	20x30x6 bearing	2

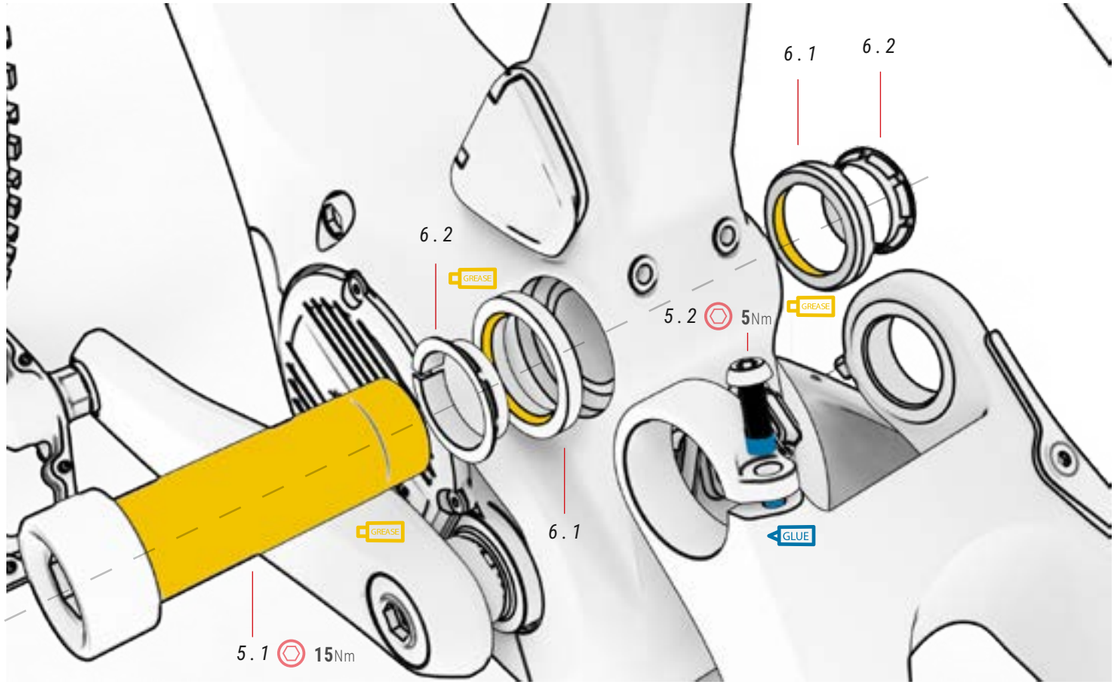
04 UDH DENTAL BRIDGE

ref.: 391880900

No.	Item	Quantity
4.1	UDH Bridge	1
4.2	Screw	1
4.3	Washer	1

MAIN PIVOT POINT OF THE TILTING MECHANISM

ALL MODELS



05 MAIN SHAFT

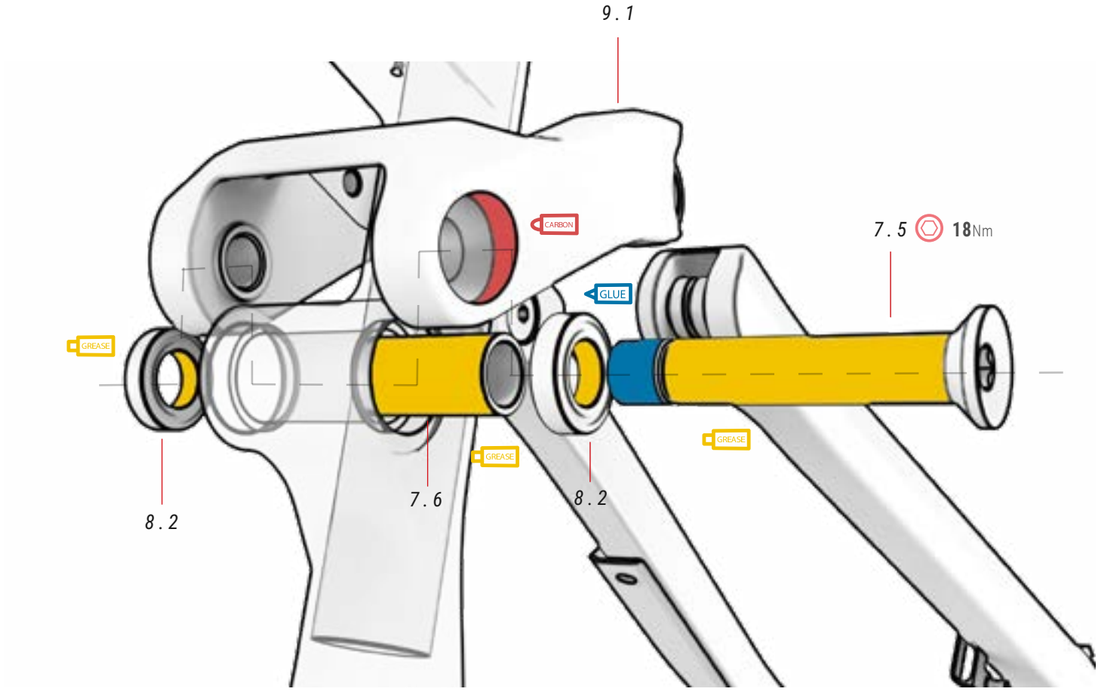
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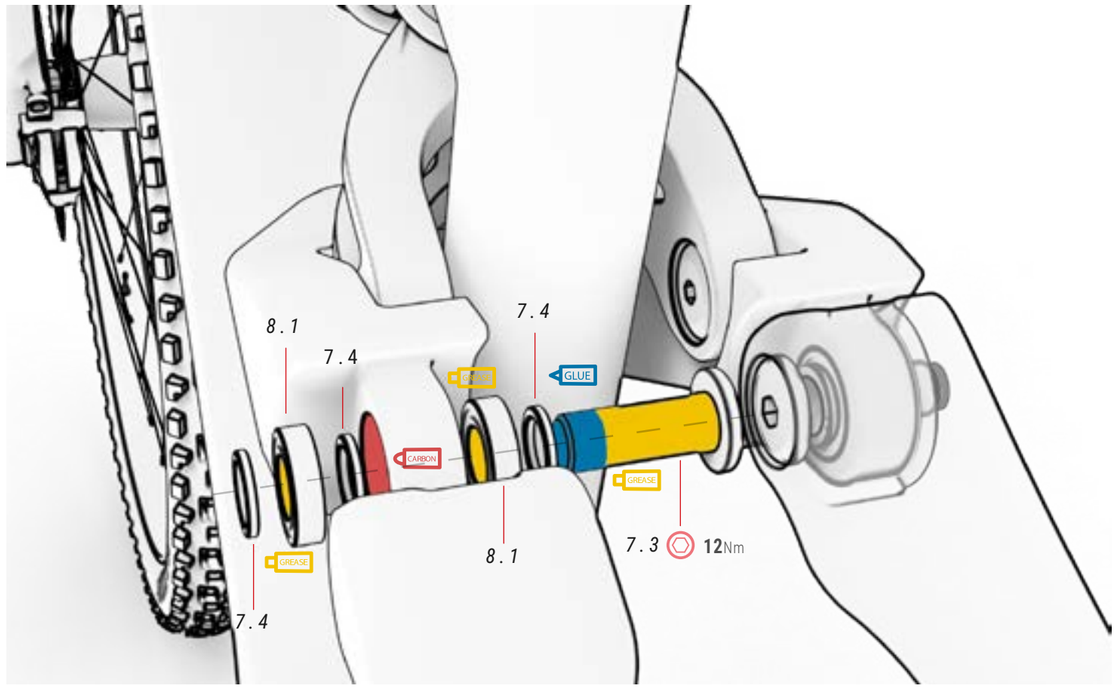
No.	Item	Quantity
5.1	Threaded through-shaft	1
5.2	Screw	1

06 BEARING

ref.: 391907900

No.	Item	Quantity
6.1	27x38x6.5 Bearing	2
6.2	Washer	2





07 CONNECTING ROD

ref.: 391908200

No.	Item	Quantity
7.1	Screw	2
7.2	Bushing	2
7.3	Screw	2
7.4	Washer 14x10x2	6
7.5	Main connecting rod shaft	1
7.6	Main shaft bushing	1

08 CONNECTING ROD BEARING

ref.: 391908100

No.	Item	Quantity
8.1	19x10x5 Bearings	4
8.2	28x15x7 Bearings	2

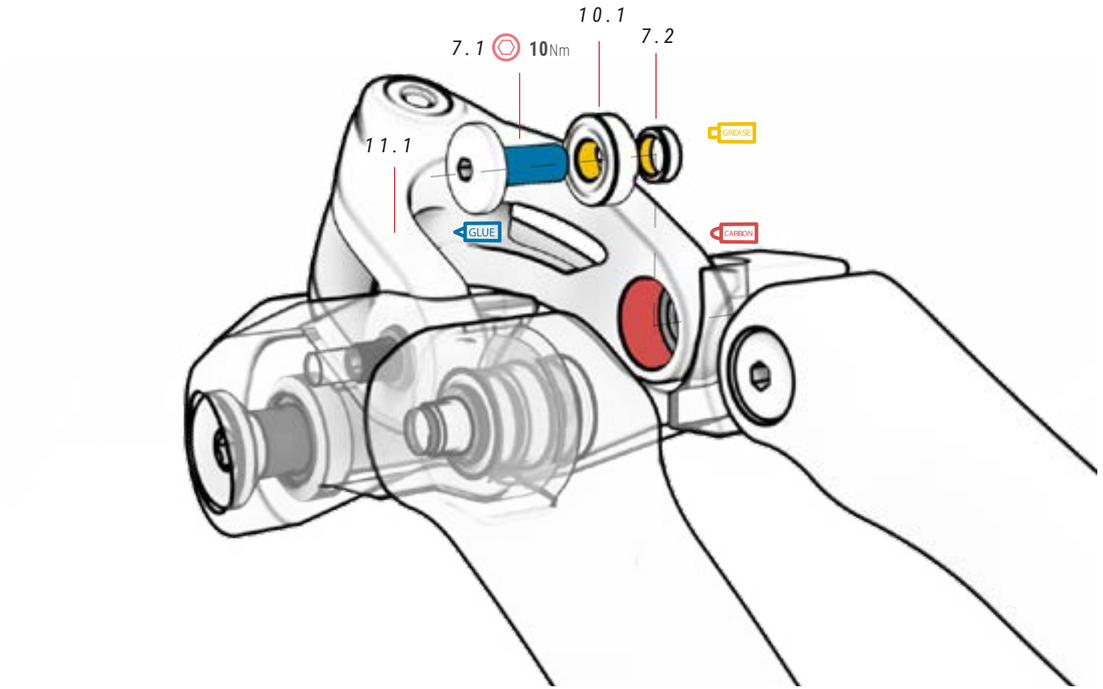
09 CONNECTING ROD

ref.: 391876100

No.	Item	Quantity
9.1	Connecting rod	1

BREAKDOWN OF THE BIELETA

ALL MODELS



07 CONNECTING ROD

ref.: *391908200*

No.	Item	Quantity
7.1	M8xP1.25x18 screw	2
7.2	21x8x4.3 bushing	2
7.3	Screw	2
7.4	Washer	6
7.5	Main connecting rod shaft	1
7.6	Main shaft bushing	1

10 CLEVIS BEARINGS

ref.: *391893700*

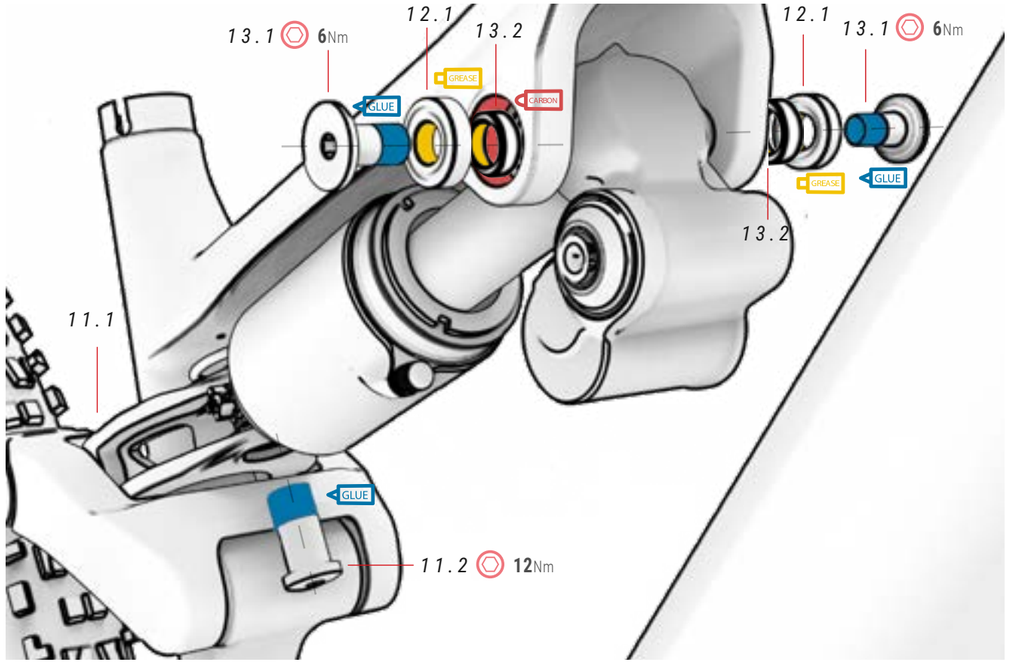
No.	Item	Quantity
10.1	19x8x6 Bearings	2

11 CLEVIS

ref.: *391908000*

No.	Item	Quantity
11.1	Clevis	1
11.2	Clevis screw	1

SHOCK ABSORBER MOUNTING



11 CLEVIS

Ref.: *391908000*

No.	Item	Quantity
11.1	Clevis	1
11.2	Clevis screw	1

12 BEARINGS

Ref.: *391908400*

No.	Item	Quantity
12.1	22x10x6 shock absorber bearings	1

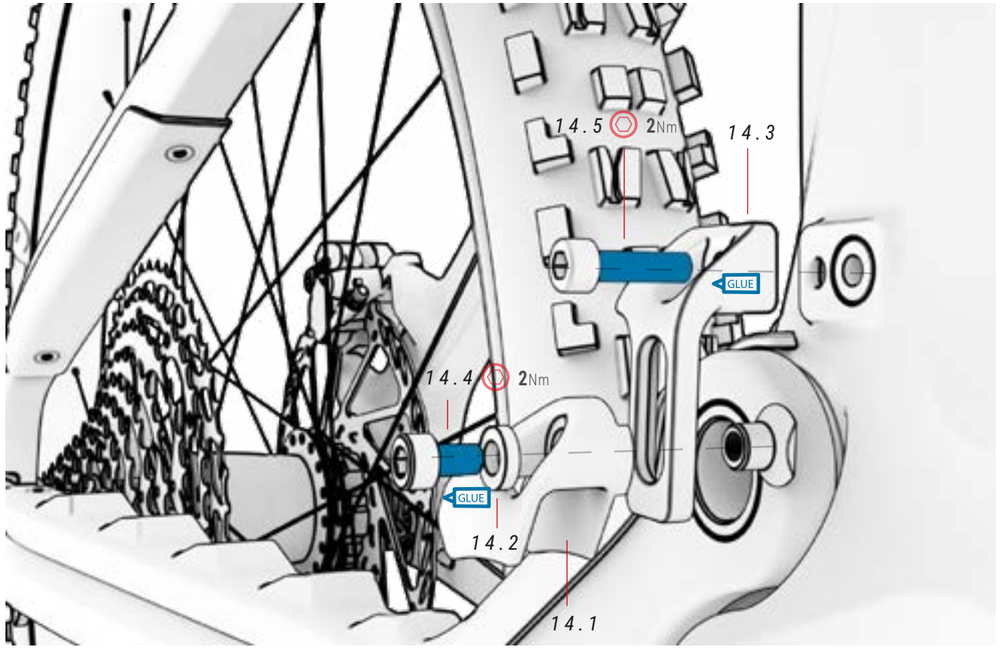
13 SHOCK ABSORBER SCREWS

Ref.: *391908300*

No.	Item	Quantity
13.1	Shock Absorber Screws	2
13.2	Shock Absorber Screws	2

CHAIN GUIDE

ALL MODELS

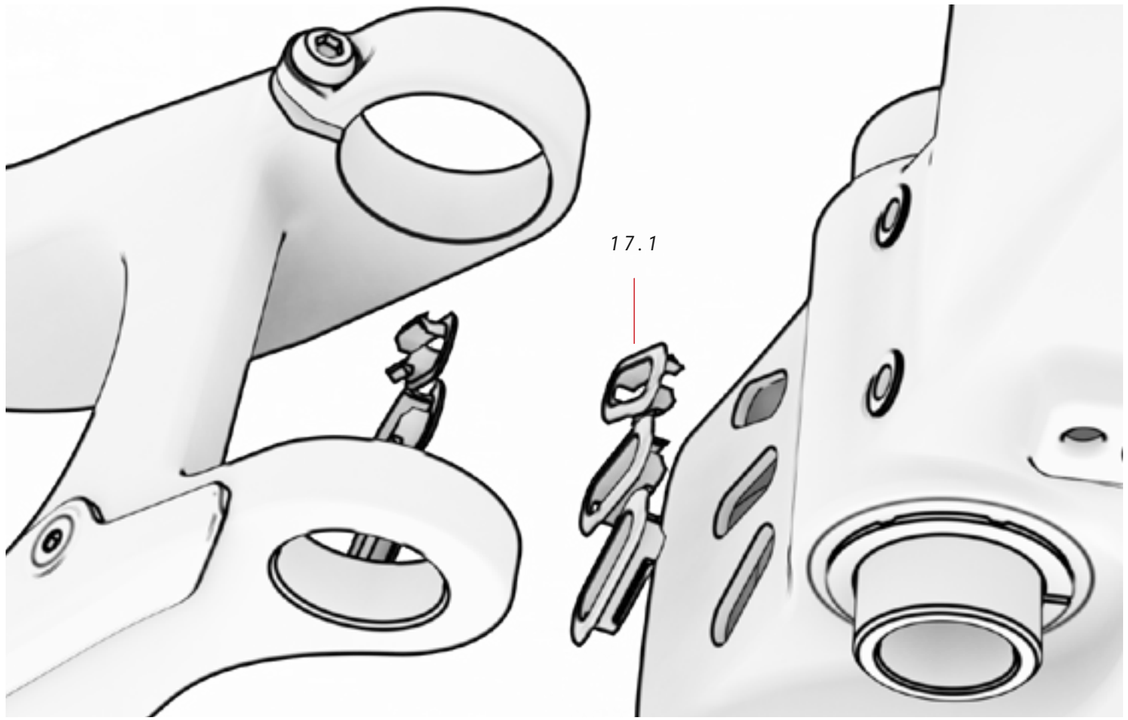


14 CHAIN GUIDES ref.: *391908500*

No.	Item	Quantity
14.1	Guide	1
14.2	Washer	1
14.3	Bracket	1
14.4	M5x8 screw	1
14.5	M5x18 screw	1

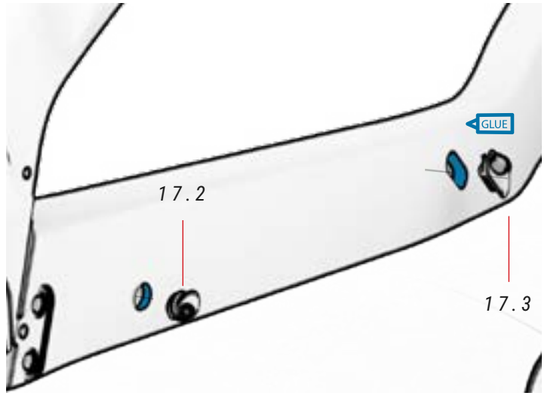
CABLE GLANDS

ALL MODELS



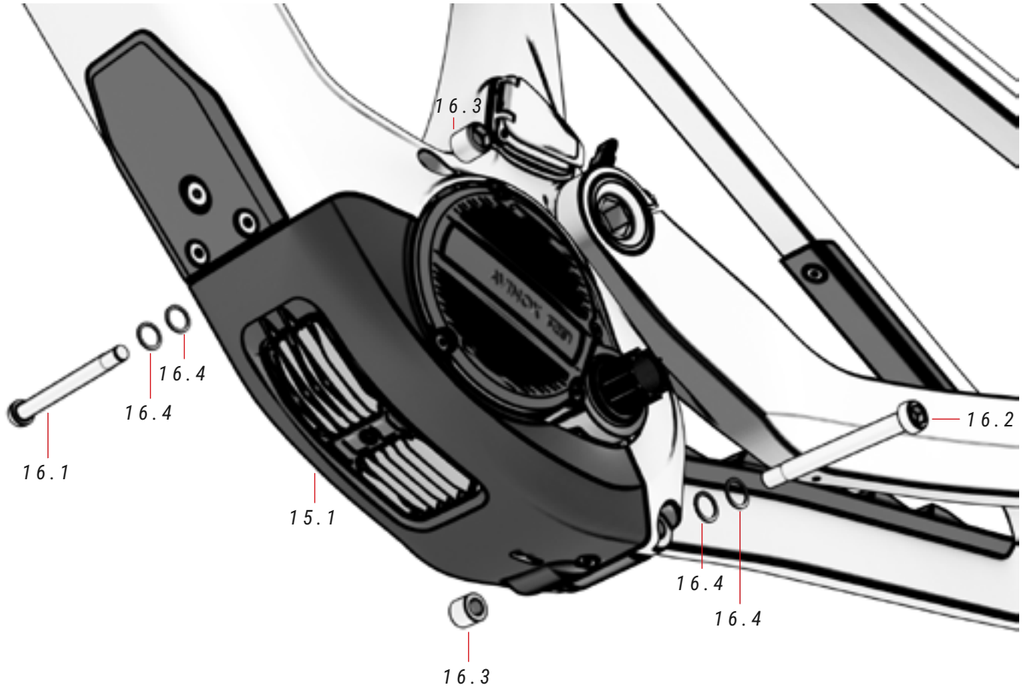
17 THROUGH-HOLE PLUGS Ref. *391909000*

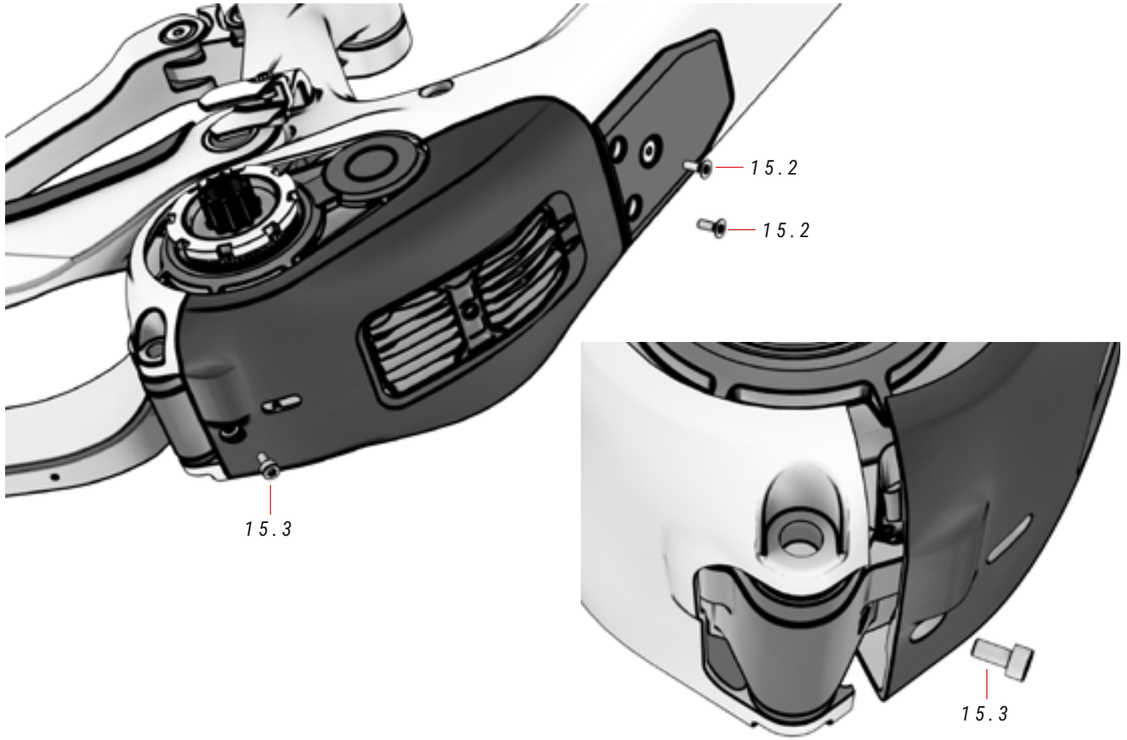
No.	Item	Quantity
17.1	Cable Glands	6
17.2	Speed Sensor Cable Guide	1
17.3	Rear Cable Guide	1



ENGINE COVER

ALL MODELS

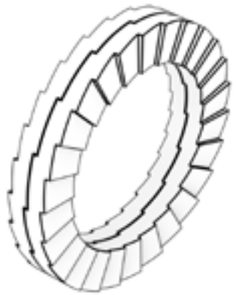




15 HOUSING AND SCREWS

Ref. 391908900

No.	Item	Quantity
15.1	Motor Housing	1
15.2	M4x10 Screws	2
15.3	M4x8 screw	1



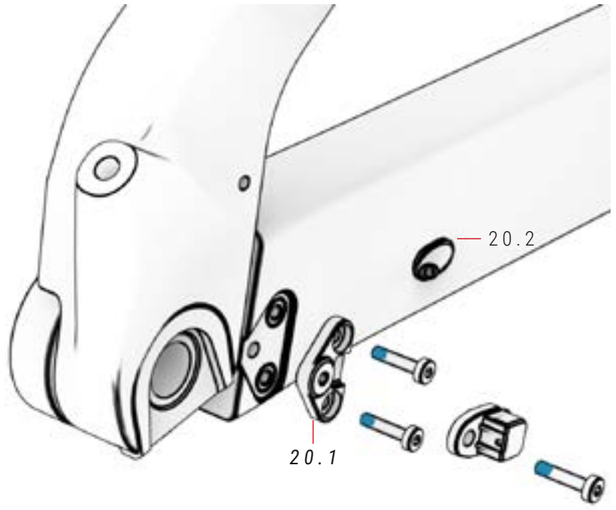
16 AVINOX COMPONENTS

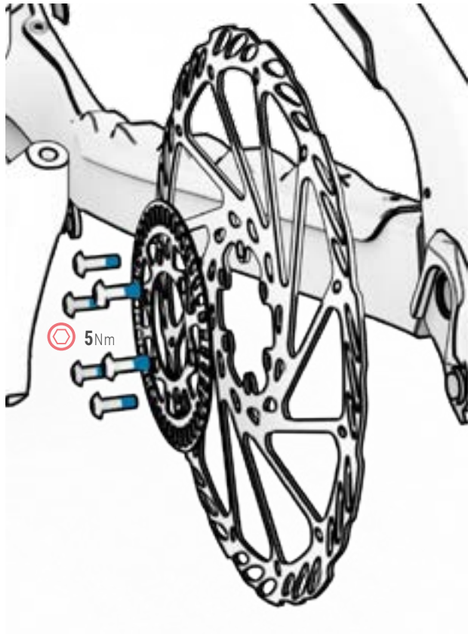
ref.: -

No.	Item	Quantity
16.1	Front screw	1
16.2	Rear screw	1
16.3	Nut	2
16.4	Washer	4

SPEED SENSOR

ALL MODELS



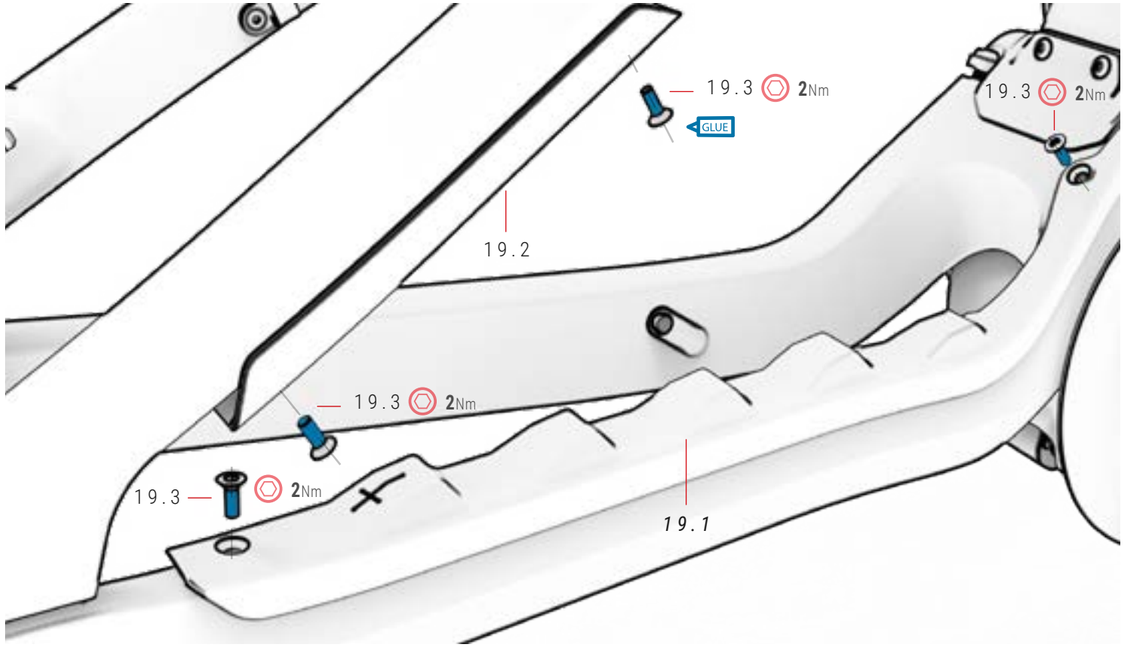


18 SPEED SENSOR ref.*391909100*

No.	Item	Quantity
20.1	Speed sensor adapter	1
20.2	Speed sensor cable grommet	1

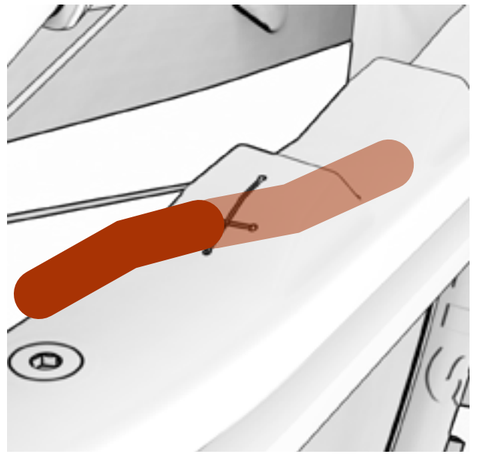
PROTECTORS

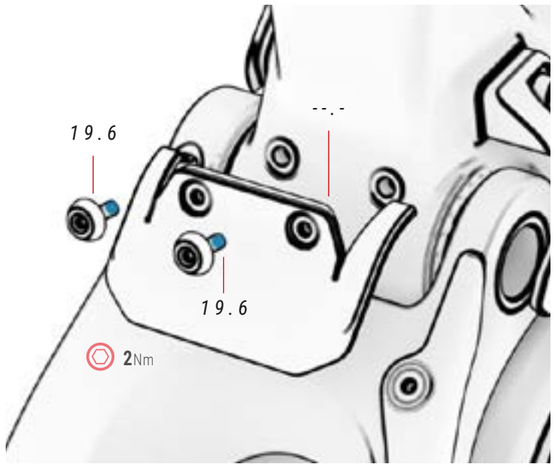
ALL MODELS

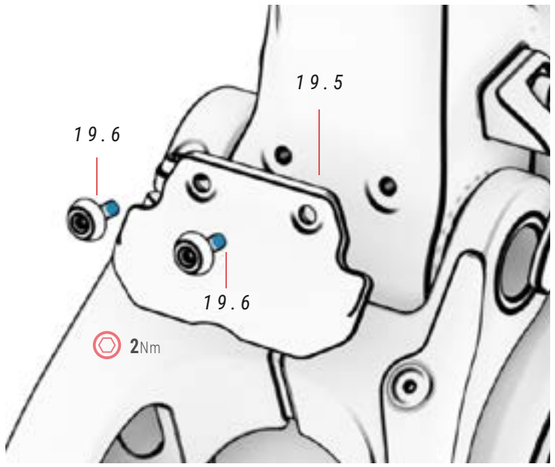


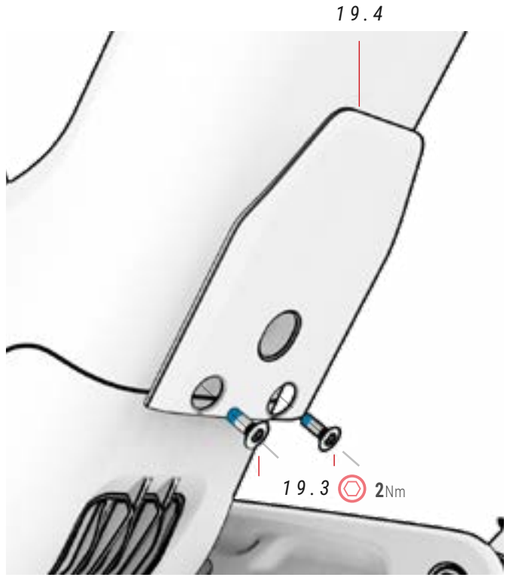
19 PROTECTORS Ref. *391909200*

No.	Item	Quantity
19.1	Sheath protector	1
19.2	Strap protector	1
19.3	M4x10 screws	6
19.4	Diagonal tube protector	1
19.5	Fender	1
19.6	Fender screws	2





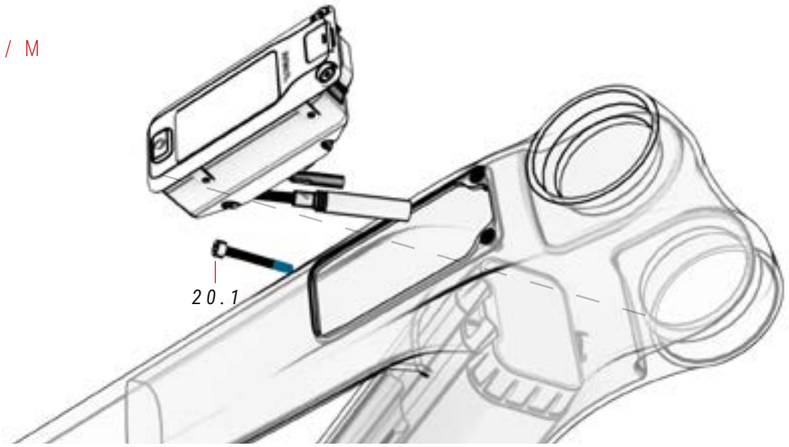




BATTERY MOUNT

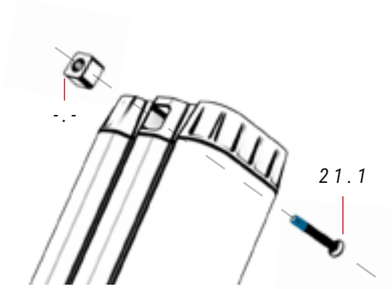
ALL MODELS

S / M

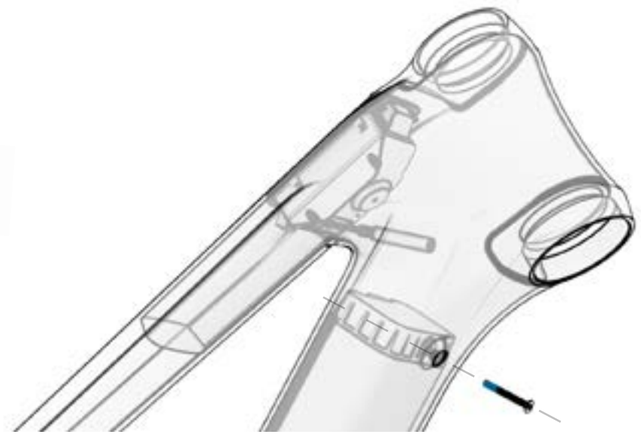


On size S and M frames, the battery mounting screw is inserted through the display opening and screwed into the frame. Make sure the "-.-" mark is inside the battery hole.

L / XL



On size L and XL frames, the battery mounting screw is installed from the down tube. Be sure to add the "-.-" nut so that the screw can thread into it and secure the battery.



20 S/M BATTERY MOUNT ref.: *391908700*

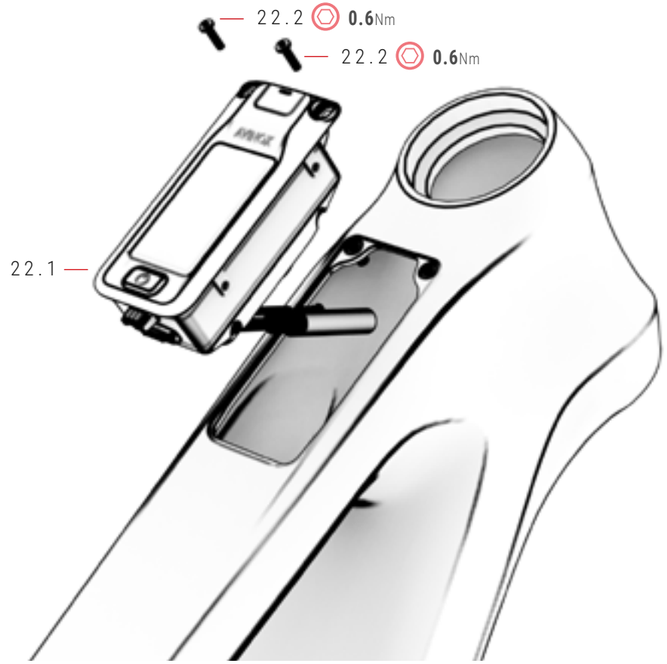
No.	Item	Quantity
20.1	M5x25 screw	1

21 L/XL BATTERY MOUNT ref.: *391908800*

No.	Item	Quantity
21.1	M5x30 screw	1

DISPLAY ASSEMBLY

ALL MODELS

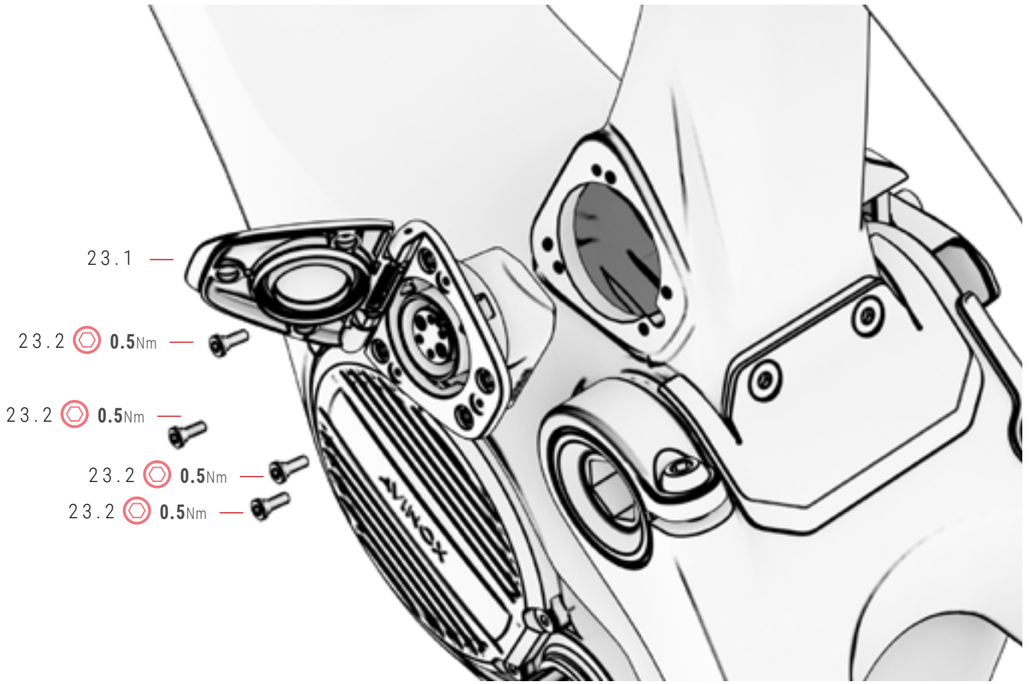


22 DISPLAY *ref.:* -

Nº	Item	Quantity
22.1	Display (flat)	1
22.2	Screws	2

LOADING PORT ASSEMBLY

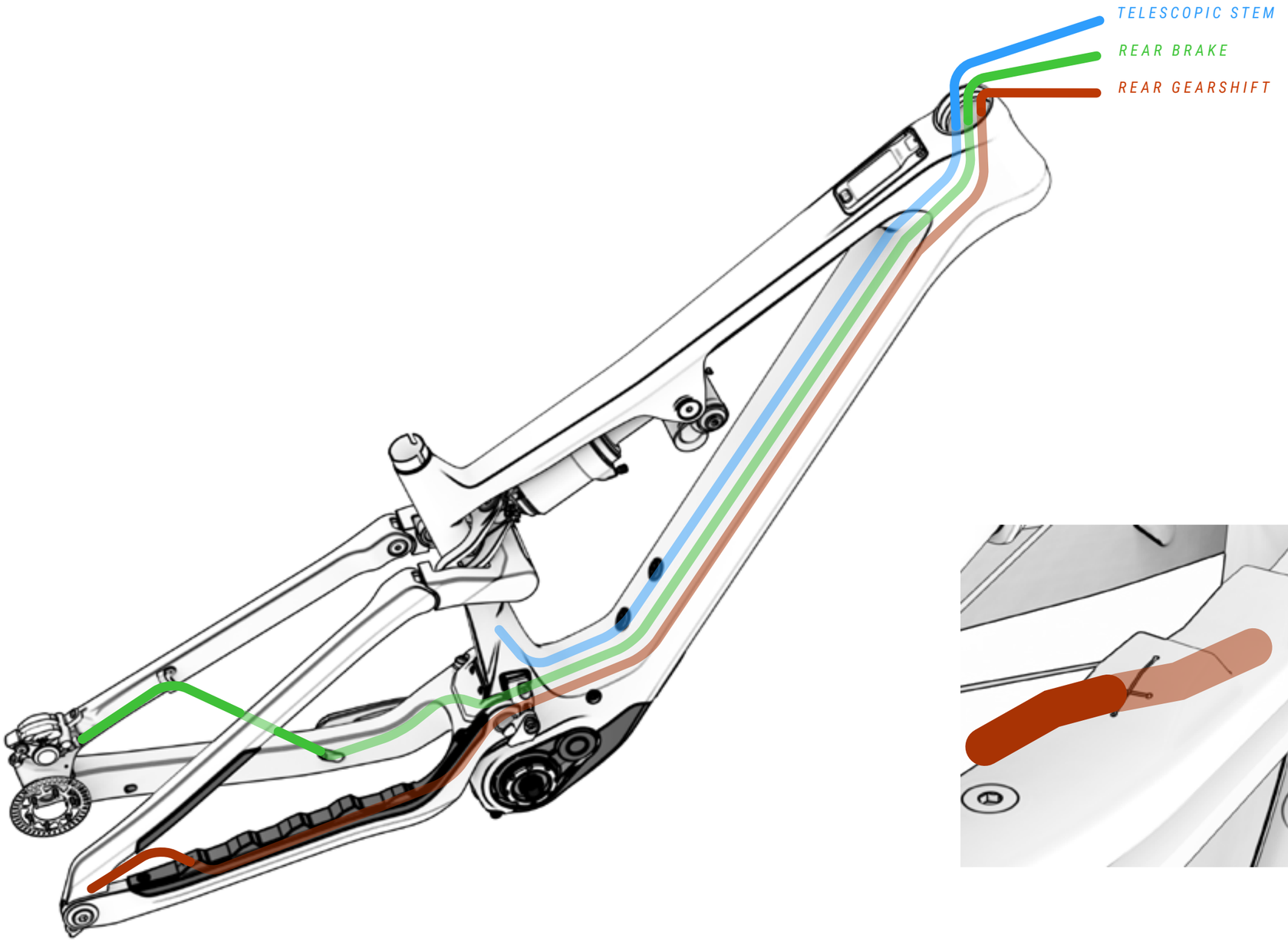
ALL MODELS



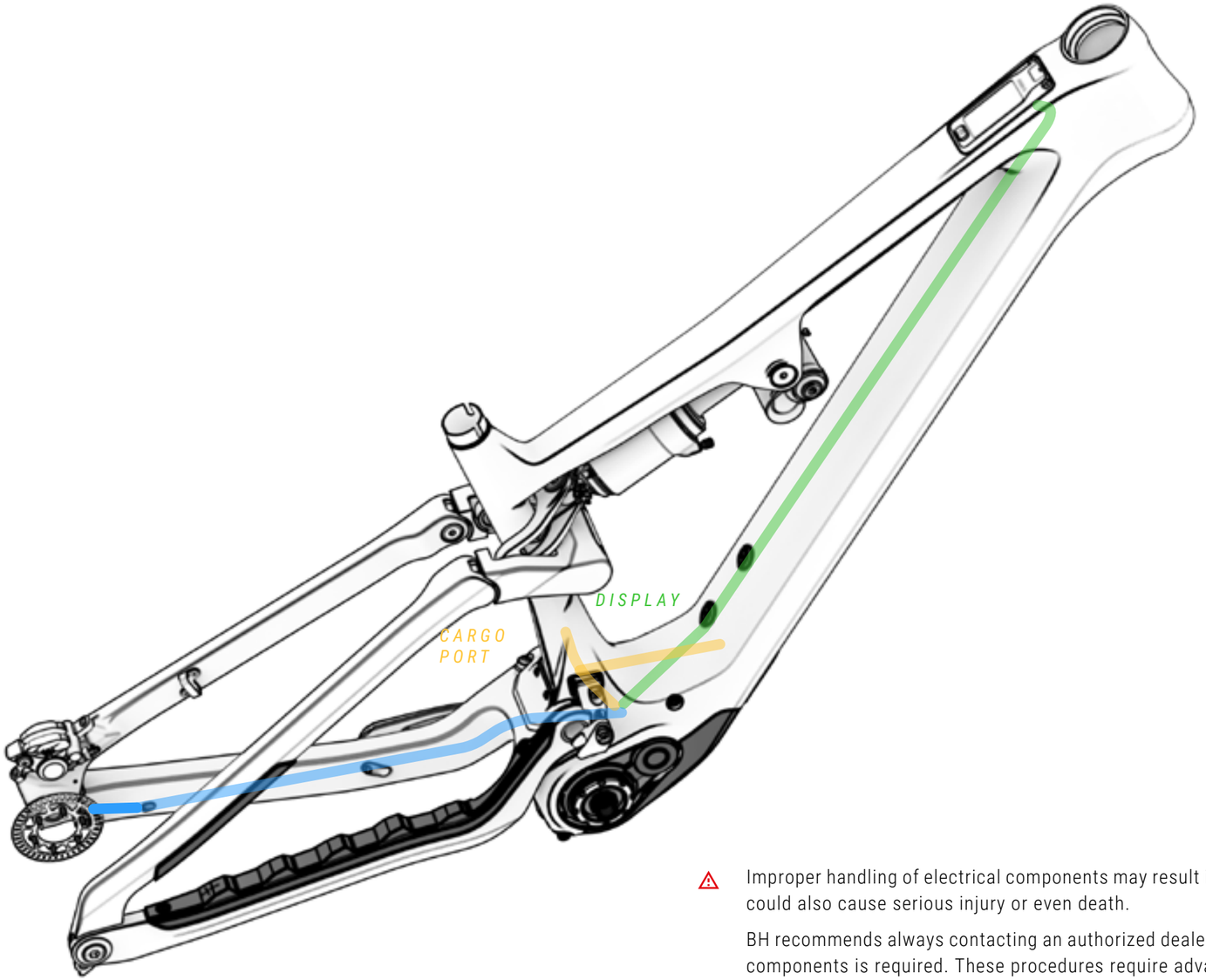
23 LOADING PORT *ref.:* -

Nº	Item	Quantity
23.1	Circular charging port	1
23.2	Screws	4

WIRING OF MECHANICAL ELEMENTS



WIRING OF COMPONENTS OF THE ELECTRICAL SYSTEM



⚠ Improper handling of electrical components may result in damage not covered by the warranty. Such damage could also cause serious injury or even death.

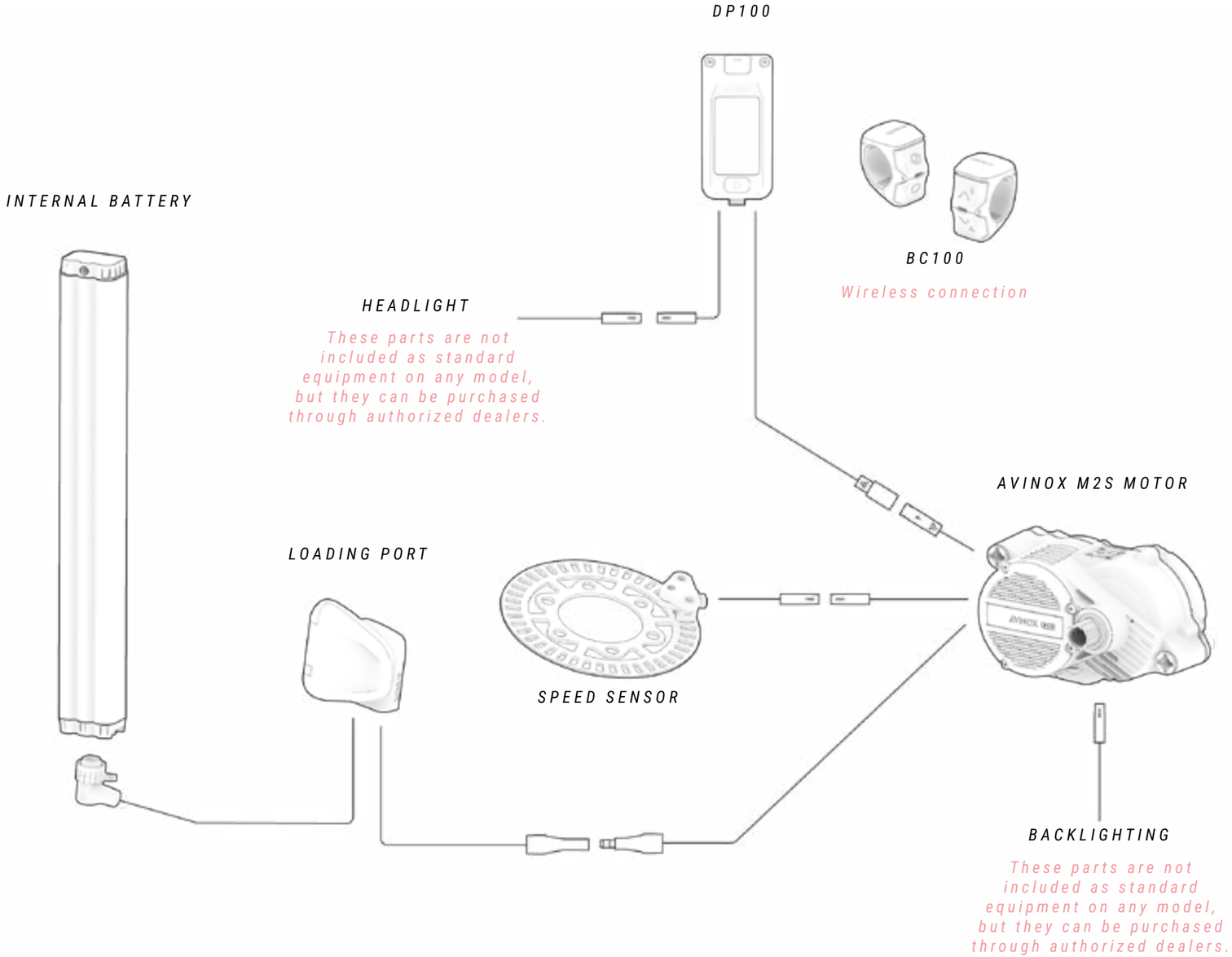
BH recommends always contacting an authorized dealer when a diagnosis, repair, or installation of electrical components is required. These procedures require advanced technical knowledge.

DIAGRAM OF THE ELECTRICAL SYSTEM'S COMPONENTS

⚠ For accurate and safe installation of Avinox components, refer to the manufacturer's specific manual.

⚠ Improper handling of electrical components can cause damage that is not covered by the warranty. Such damage could also result in serious injury or even death. BH recommends always consulting an authorized dealer when a diagnosis, repair, or installation of electrical components is required. These procedures require advanced technical knowledge.

⚠ When an electrical connection comes into contact with moisture or becomes clogged due to external contamination, a chemical reaction occurs that causes sulfation of the connections. In other words, the copper in the contacts oxidizes, leading to conductivity failures. The warranty does not cover damage resulting from improper maintenance of the connections. To prevent oxidation, simply clean the connections (male and female) periodically with dielectric deoxidizers.



10 DECLARATION OF CONFORMITY

EU Declaration of Conformity CE

The manufacturer: BH BIKES EUROPE, SL
c/ Perretagana 10,
01015 Vitoria, Spain

Hereby declares that the following products:

Product description: BH Cycles –Electrically power assisted cycles –EPAC Bicycles

Models designation:

ATOMX LYNX 9.9, ATOMX LYNX 9.8, ATOMX LYNX 9.7, ATOMX LYNX 8.7, ATOMX LYNX 9.2, ATOMX LYNX 9.0, ATOMX LYNX 8.4, ATOMX LYNX 8.2, ATOMX CROSS,

iLYNX+ DL ENDURO CARBON 9.8, iLYNX+ DL ENDURO CARBON 9.7, iLYNX+ DL ENDURO CARBON 9.6, iLYNX+ DL ENDURO CARBON 9.5, iLYNX+ DL ENDURO 9.1, iLYNX+ DL ENDURO 9.0, iLYNX+ DL TRAIL CARBON 8.8, iLYNX+ DL TRAIL CARBON 8.7, iLYNX+ DL TRAIL CARBON 8.6, iLYNX+ DL TRAIL 8.1, iLYNX+ DL TRAIL 8.0, iLYNX+ DL TRAIL 7.9

iLYNX+ NX ENDURO CARBON 9.8, iLYNX+ NX ENDURO CARBON 9.7, iLYNX+ NX ENDURO CARBON 9.6, iLYNX+ NX TRAIL CARBON 8.8, iLYNX+ NX TRAIL CARBON 8.7, iLYNX+ NX TRAIL CARBON 8.6, iLYNX+ NX ENDURO 9.1, iLYNX+ NX ENDURO 9.0, iLYNX+ NX TRAIL 8.0, iLYNX+ NX TRAIL 7.9,

iLYNX+ SL ENDURO CARBON 9.8, iLYNX+ SL ENDURO CARBON 9.7, iLYNX+ SL ENDURO CARBON 9.6, iLYNX+ SL TRAIL CARBON 8.8, iLYNX+ SL TRAIL CARBON 8.7, iLYNX+ SL TRAIL CARBON 8.6, iLYNX+ SL ENDURO 9.1, iLYNX+ SL ENDURO 9.0, iLYNX+ SL TRAIL 8.0, iLYNX+ SL TRAIL 7.9,

iLYNX TRAIL CARBON 8.9, iLYNX TRAIL CARBON 8.7, iLYNX TRAIL CARBON 8.5, iLYNX TRAIL 8.2, iLYNX TRAIL 8.1, iLYNX TRAIL 8.0, iLYNX TRAIL 7.9, iLYNX RACE CARBON 7.8, iLYNX RACE CARBON 7.7,

iAEROLIGHT 1.9, iAEROLIGHT 1.8, iAEROLIGHT 1.7, iRS1 CARBON 1.6, iRS1 CARBON 1.5, iRS1 CARBON 1.4, iRS1 1.2,

iGRAVELX NX CARBON 2.9, iGRAVELX NX CARBON 2.7,

iGRAVELX CARBON 2.9, iGRAVELX CARBON 2.8, iGRAVELX CARBON 2.7, iGRAVELX 2.4, iGRAVELX 2.2,

CORE 29 PRO, CORE 29, CORE JET, CORE CROSS, CORE CITY WAVE, CORE STREET,

ATOM+ NX SUV PRO, ATOM+ NX SUV, ATOM+ NX SUV WAVE PRO, ATOM+ NX SUV WAVE, ATOM+ NX DIAMOND, ATOM+ NX DIAMOND WAVE, ATOM+ NX JET, ATOM+ NX WAVE,

ATOMe LYNX PRO 8.2, ATOMe LYNX 8.0, ATOMe PRO, ATOMe JET PRO, ATOMe CROSS PRO, ATOMe SUV PRO-SE, ATOMe SUV PRO-S, ATOMe SUV PRO, ATOMe DIAMOND WAVE PRO, ATOMe CITY WAVE PRO,

ATOM LYNX PRO 8.2, ATOM LYNX 8.1, ATOM LYNX 8.0, ATOM 29, ATOM CROSS PRO, ATOM JET, ATOM CROSS, ATOM SUV PRO, ATOM DIAMOND WAVE PRO, ATOM CITY WAVE PRO, ATOM CITY WAVE, ATOM CITY, ATOM STREET, ATOM

Year of manufacture: 2026 and 2027

Comply with all of the relevant requirements of the Machinery Directive (2006/42/EC).
Comply with Low Voltage Directive (LVD) 2014/35/EU
Comply with all of the relevant requirements of RD 339/2014, de 9 de Mayo.

Furthermore, the machine complies with all of the requirements of the Electromagnetic Compatibility Directive 2014/30/EU.

The production control is assured by our Quality Management System, which fulfills the requirements of the standard ISO 9001

The following harmonized standards have been applied:
DIN EN 15194 Cycles – Electrically power assisted cycles – EPAC bicycles;
DIN ISO 4210-1/2/3/4/5/6/7/8/9 Safety requirements for bicycles

Technical documentation filed at:
BH BIKES EUROPE, SL
c/ Perretagana 10,
01015 Vitoria, Spain

Prepared and reviewed by the BH Quality Department (Headquarters)

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11 HELP AND ADDITIONAL RESOURCES

At BH, we offer you a variety of ways to get answers to all your questions. You can also join our global community of cyclists through our social media channels.

TECHNICAL RESOURCES

On the BH Bikes website, you'll find all the resources you need to tune up your bike. Click the link below to access user manuals, apps, warranties, files for updating displays, and instructional videos for various procedures:

https://www.bhbikes.com/manuals

You can also find step-by-step instructions for various maintenance and tuning tasks on our dedicated YouTube channel:

https://www.youtube.com/user/ServicioTecnicoBH

CONTACTS

Our authorized dealers have the knowledge and resources needed to help you with everything related to your bike. Don't hesitate to contact your nearest store. You can find it at the following link:

https://www.bhbikes.com/es_ES/busca-tu-tienda-mas-cercana/buscador-de-tiendas

To contact us directly:

Phone: +34 945 13 52 02

info@bhbikes.com

P.I. Jundiz- Perretagana 10, 01015 Vitoria, Álava (Spain)

SOCIAL MEDIA

Join our global community of cyclists. Discover other cyclists' BH experiences and share your own.

