



Many thanks for your purchase and for choosing the RKR scooter, you have chosen wisely!

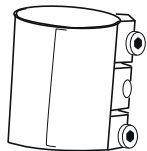
Tools required for basic assembly/checking

- 3mm Allen Key
- 5mm Allen key
- 6mm Allen Key
- Knife/ Scissors

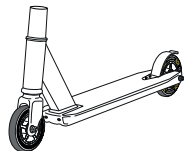
Using tools and performing mechanical work always poses a risk of injury, therefore always use suitable high quality tools. Be careful when assembling/disassembling the product to prevent injuries.

PARTS INCLUDED

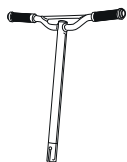
Verify the following parts are complete and present in your delivery box. Please contact us if parts are missing or damaged. (see contact section of this manual)



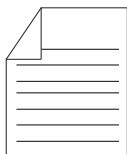
Clamp



Deck Assembly



Bars



Instructions

- ⚠ The weight range for this scooter is 20 - 100kg.
- ⚠ Recommended minimum age for this scooter is 12 years old.
- ⚠ WARNING! Suffocation hazard - small parts, plastic bags.
- ⚠ WARNING! Suffocation hazard - do not leave tools lying around. Store the packaging material, particularly film and bags, outside the reach of children.
- ⚠ WARNING! Adult assembly required - Please review the following instructions for assembly/disassembly carefully before and during setup/dismantling. Always follow the assembly/disassembly steps and remember the safety notices mentioned above and below. This will ensure safe product use and function.

⚠ Read the instructions with the user. Repeat this routinely to ensure the user learns how to use the product correctly, understands the need for protective wear and understands the dangers associated with using this product. Accompany the user whilst setting up and dismantling the product and for the first rides. Ensure the user is proficient enough to set up and dismantle the product and to ride independently. Particularly practice again if the user has not used the product for a long time.

⚠ Verify the product is working properly and all nuts/bolts are tight before every use.

⚠ Always ensure the user wears suitable protective clothing. This list includes but is not exhaustive; wrist guards, knee pads, elbow pads, bicycle helmet, gloves, as well as solid footwear.

⚠ When wearing shoes with laces, be sure the laces are short and tied to prevent tripping/catching in the tyres/wheels.

⚠ Do not ride at excessive speeds, particularly downhill. The brake will be hot when used frequently, never touch it after using this product.

⚠ The product may only be used by one person at a time.

SAFETY INSTRUCTIONS

Only use this product

- In suitable play areas or skateparks.
- In suitable, non-traffic (free from motor vehicles) areas.
- On dry, smooth and firm surfaces.

Do not use this product

- Near stairs and steep terrain, swimming-pools and water. Secure nearby stairs so that they cannot be ridden up or down.
- Immediately replace any damaged parts. Please contact our customer service department. (see contact section of this manual)
- After taking medicine which may impair your awareness and performance, alcohol or drugs.
- At night or in limited (poor) visibility.
- To perform tricks, jumps or acrobatics etc.
- On stony, uneven ground or longitudinal groove (these can lock the wheels and cause uncontrolled rolls)
- On wet, slick or stony and uneven surfaces.

- ⚠ To prevent injuries to bystanders,
 - Adapt your operation and speed to conditions.
 - Keep an adequate distance to pedestrians.
 - Demonstrating proficient riding skills, caution and foresight when riding on pavements.
 - Remember these conditions can change suddenly.

⚠ Using this product safely requires skills the user may first need to learn.

⚠ Be careful when using this product, as it requires skill to prevent falls or crashes which may injure the user or others. Never modify this product in a way which may impair safety.

⚠ The self-locking effect of self-locking nuts or screws may decrease after loosening/tightening fasteners several times. Routine inspection, maintenance and repair will increase the safety and life of your product.

⚠ The product does not comply with Road Traffic Licensing Regulations and therefore must not be used in traffic, therefore only use this product on private property and on pavements where you are certain it is legal to do so.

⚠ Routinely obtain the current applicable laws for using this product on public roadways before using it for the first time and also later, and determine where and how the product may be used.

⚠ As with any other means of transportation, using this product, particularly on public roadways, harbours risks which can result in serious or fatal injuries even when observing all safety notices. Use this product at your own risk.

⚠ Inexperienced use and incorrect handling will cause excessive wear, product damage or injuries. We assume no liability for damages this causes.

⚠ Routinely check the bearings for moisture and dirt. Dry and clean the bearings. If necessary, grease the

bearings after cleaning. Only use suitable lubricants for this purpose. Also check the steering position to ensure this product is safe.

⚠ Your product meets high quality standards. All materials were selected with care and assembled in a quality assurance environment so the product can be used as intended.

MAINTENANCE

⚠ Routinely repeat the initial use procedures in order to keep your scooter dialled.

⚠ Routinely verify the product is working correctly, all fittings are tight and the brakes are working properly. Always be sure that the handlebars cannot be turned separately from the front wheel.

⚠ Wear and tear requires regular maintenance and repair. If a part is damaged, only use spare parts specified and approved for this product. This particularly applies to spare parts essential to the safety of the product. Please contact our Customer Service Department if spare parts are needed. (see contact section of this manual)

⚠ If the product or individual components are bent, cracked or excessively worn discontinue use and immediately replace the parts with genuine RKR parts or upgrades.

⚠ Only use environmentally friendly, never aggressive cleaners. Protect the product from road salt and do not store in moist areas (e.g. garage).

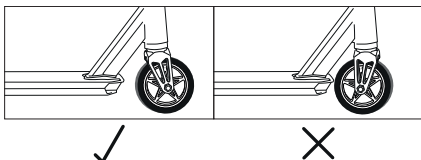
⚠ Consult a proficient knowledgeable and experienced mechanical person(s) for maintenance assistance or call our customer care team.

⚠ Failure to follow these procedures will result in excessive corrosion to the scooter which will not be covered by the warranty

ASSEMBLY

⚠ Verify the steering tube is secured in place before every use.

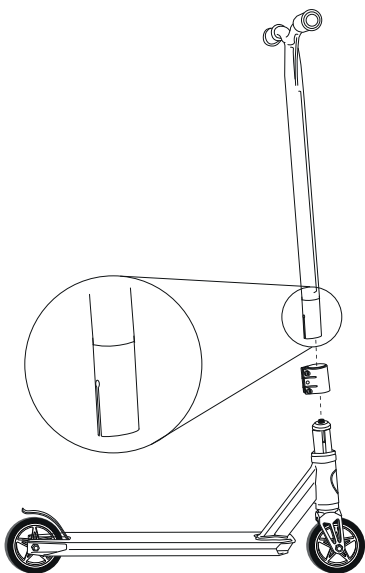
⚠ Since the steering tube can be turned 360°, this can easily result in incorrect assembly. Be sure the front wheel is positioned correctly.



- Loosen the two screws on the handlebar clamp using an allen key (5mm) until you are able to slip it over the end of the steering tube. Be sure the opening of the handlebar clamp is directly over the groove at the end of the steering tube (see fig 1).
- Insert the steering tube including handlebar clamp onto the fork end. The opening on the handlebar clamp should be facing the rear wheel. The steering tube must be flush with the headset. Position the handlebar at a 90 angle to the front wheel.
- Tighten the screws on the handlebar clamp using an allen key (5mm) until the steering tube will no longer twist or slip out.

⚠ The handlebars must not turn separately from the front wheel.

Fig 1



ADJUSTMENTS

Headset

After the initial break-in period the steering (headset) may have some play. You will need to adjust the headset to minimise this play.

⚠ Adjusting the headset on the RKR scooter requires technical know-how, as adjusting it incorrectly may result in damage. Please consult a professional if you do not have sufficient technical experience.

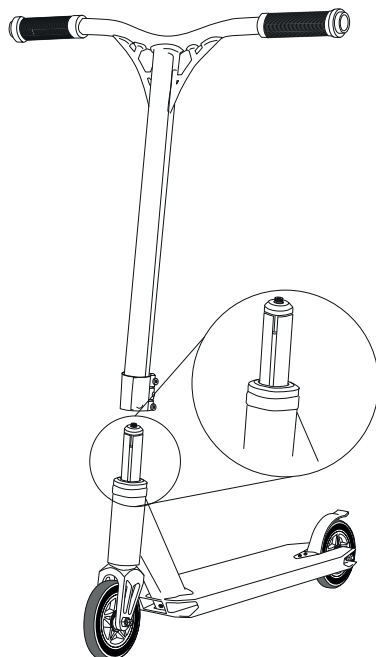
⚠ The handlebar must not turn separately from the front wheel.

Loosen the two screws on the handlebar clamp using an allen key (5mm) until you are able to remove the steering tube including handlebar clamp. At the end of the fork is a hex bolt (see fig 2). Tighten this using an allen key (5mm) until the headset has no play.

Please note the following requirements:

- The front wheel must still move easily.
- You must then be able to install the steering tube including handlebar clamp to the fork end.

Fig 2

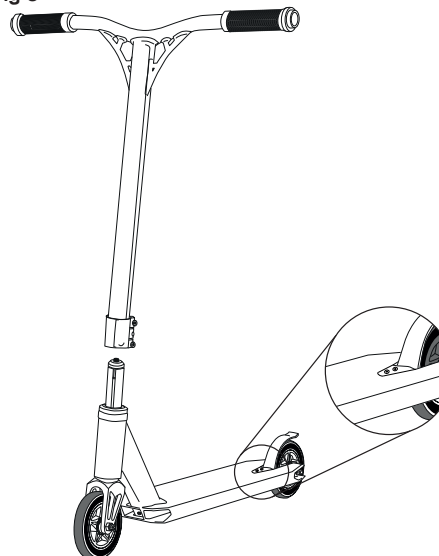


Adjusting the brake

⚠ Please note, the brake is installed with allen head bolts which can strip when using excessive force to loosen or tighten.

If the brake is loose, tighten the screws on the deck with an allen key (3mm) until firm and secure (see fig 3).

Fig 3



DISASSEMBLY

Loosen both screws on the handlebar clamp using an allen key (5mm) until you are able to remove the steering tube with the attached handlebar clamp. Now remove the handlebar clamp from the steering tube by pulling it down.

ORDERING SPARE PARTS

If you require any spare or upgrade parts please check our website (www.rkr-extreme.com) or alternatively call one of our customer service team on 01730 720020 (UK) or +441730 720020 (NON UK).

CONTACT AND CUSTOMER SERVICE

Please feel free to contact us, the manufacturer, with any questions, problems or for technical support.
Customer Service Number
UK: 01730 720020
USA: (646) 374-2453
ROW: +441730 720020

E-mail: sales@rkr-extreme.com

Problem to report, go to: www.stomp-group.com and fill out an online ticket

WARRANTY

RKR offers a warranty on all parts to the original purchaser. For exact warranty periods please see the warranty page at www.rkr-extreme.com/warranty.

RKR warrants its products to be free from defects in material and workmanship. This warranty is non-transferable to any subsequent owner.

The normal warranty does not cover:

- Normal wear and tear
- Improper assembly
- Failure to perform or improper maintenance
- Installation of components, parts, or accessories not provided by RKR
- Damage or failure due to accident, misuse, abuse or neglect
- Labour charges for replacement parts.

For any warranty claims please visit www.rkr-extreme.com/index.php/warranty

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