

Instructions for maintenance

In addition to the manufacturer-related service instructions, we strongly advise the operator/owner to consider the corresponding prescriptions of the European Standard EN1176-7.












940345220 **K&K Swing combination (2,50)**

One-time maintenance



Check all screw connections; retighten, if necessary.

once,
approx. 4-5 weeks after installation

Recommended regular inspection and maintenance	once a week	twice per month	once a month	four times a year	twice a year	once a year
 Check cleanliness of playing and safety area. Remove any foreign object	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
 Check chain suspensions for wear, replace if necessary. The nominal chain thickness must not diminish more than 30% (< 5 mm). Beyond that limit, a chain replacement is indispensable. It might be necessary to warm the U-shaped chain bolt for grub screw dismantling (fitting lubricant).	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
 Please note that the grub screw inside the chain adapter has to be fully tightened by means of an Allen key or a socket wrench without overwinding the screw socket.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
 Check rubber parts like seats, hoses, flaps, collars for wear, replace if necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
 Where appropriate, check synthetic surfacing material for damages or severe wear, repair or replace, if necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
 Check tightness of stand construction: stability of (vertical) posts or supports, retighten screw connections, if necessary.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
 Check further structural components for wear and tightness; retighten, if necessary and replace defective parts.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
 Check bearings and/or joints for tight fixing and easy-running function, replace or grease, if necessary.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
 Check foundations and structural construction for corrosion or decay, repair or replace if necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Please note: The above-mentioned maintenance intervals only have recommendatory character. They must necessarily be adapted to the local circumstances of each playground (frequency of use, social setting, risk and frequency of vandalism etc.)

Instructions for maintenance

Two-piece stainless steel swing axle with roller bearings including an attachment device for swing seat retain to prevent from falling in case of a breakdown of the main attachment. A retaining chain is **not** necessary.

Safeguarding elements:

1. Retaining jacket (marking „SAFETY DEVICE“):
prevents from falling in case of a component breakdown.
Arbor and cut-out in the axle housing restrict movement after a breakdown.
2. Screw connection in transverse joint:
Additional safeguarding of the axle
3. Welded-on ring at the end of the chain adaptor:
prevents from falling in case of a breakdown of the plug welding

