

The equipment must be checked for correct operation and safety, especially the points listed below:

Proof of maintenance

Wooden parts

1. Check for rot and, if necessary, smooth out splinters and round off sharp edges of cracks.

2. Check that all bolts and screws are tight and retighten if necessary.

Swing suspension

3. Make sure that the joints move smoothly, apply grease if required.
4. Make sure that the swivels move smoothly, apply grease if required.
5. Check welds of metal cross beam for cracks.
6. Check chain and connection to chain, the first chain link must be locked; check wear on contact surfaces between first and second chain link.

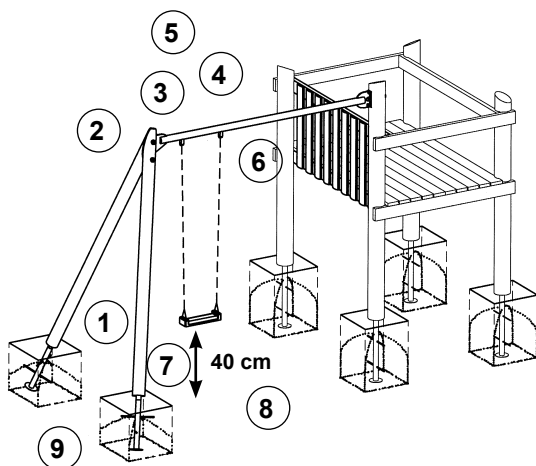
Swing seat

7. Replace swing seat if metal parts are exposed.

8. Check the seat for a minimum ground clearance of 40 cm.

Structural stability

9. In order to check for rot at wooden parts and steel feet for corrosion, uncover the foundations once a year.



Special notes, e.g. for repairs

Repair not carried out, it is still possible to play on equipment

**Repair not carried out,
equipment is taken out of action**

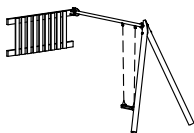
**All work carried out,
everything is in order**

**For spare parts
refer to back of page.**

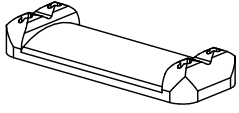

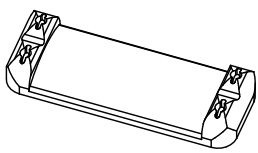

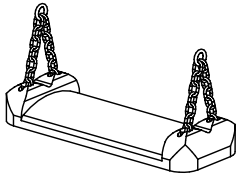
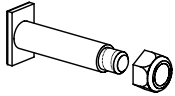


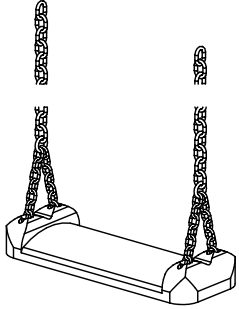
Maintenance carried out by:

..... Date

Spare parts
High Swing special long
Order No. 3.19852/K3.19852



Please note that the safety standards of the equipment must not be affected. Therefore, when carrying out repairs it is helpful to **only use original parts**.

Order No.	Spare parts	Order No.	Spare parts
0.93000	Rubber swing seat 	0.93090	U-shackle with swivel 
0.93010	Rubber swing seat with 4 eyebolts 	0.88150	Brass bush for swing joint 
0.93020	Rubber swing seat with 2 V-chains 	0.20010	Stainless steel machine bolt M8x55 with locking nut 
0.93021	V-chain 	0.20020	Stainless steel machine bolt M8x28 with locking nut 
0.93120	Rubber swing seat with chains 		
0.93100	Chains (pair) 6 mm length 2.35 m 