

Instructions for wear checks of play equipment

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

Proof of maintenance

Playground

Date of installation

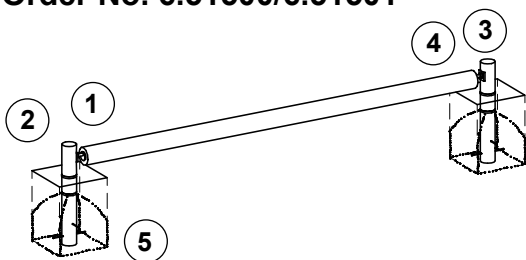
Checks depend on the type of equipment. Any equipment with moving parts must be checked at least twice a year, static equipment at least once a year.

Intervals for maintenance work and checks generally depend on

- location
- kind of use
- frequency of use
- possible vandalism

For more details see also "General instructions for maintenance of playgrounds".

Rotating Beam
Order No. 6.51500/6.51501



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. ☐
3. **Recommendation:** apply paraffin wax to the upper end grain areas once a year, please refer to Order No. 0.90100, 1 litre. ☐

Bearings

4. Check that bearing moves freely, apply grease if required. ☐

Structural stability

5. In order to check for rot at wooden parts or 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 ☐

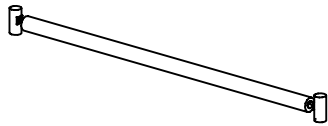
All work carried out,
everything is in order ☐

Maintenance carried out by:

For spare parts refer to back of page.

..... Date

Spare Parts
Rotating Beam
Order No. 6.51500



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 part
0.92272	tube
A technical drawing of a long, thin cylindrical tube. Two small pins or screws are shown separately, one near each end of the tube.	
0.92280	ball bearing
A technical drawing showing a ball bearing assembly. It includes a ball bearing, a small metal cage or retainer, and four screws used to secure the assembly.	
99.01220	stand post, routed
A technical drawing of a short, thick cylindrical stand post. It has a small flange at one end and a small hole or slot on its side.	