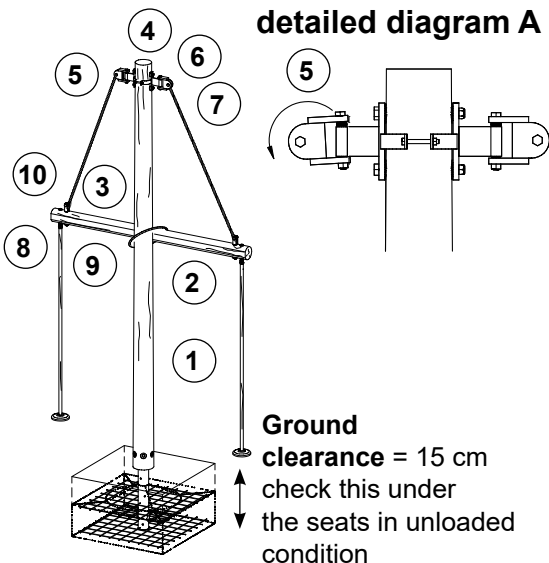
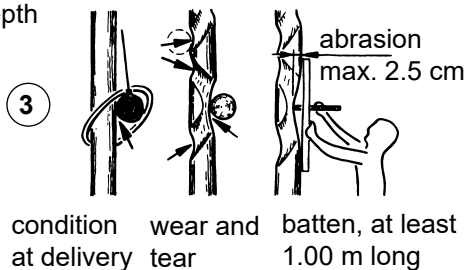
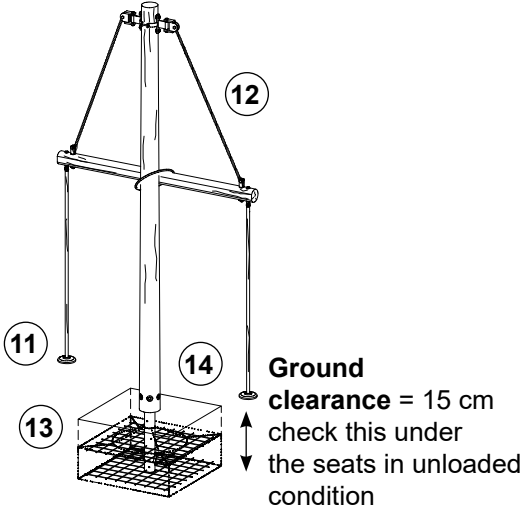


<h2>Instructions for wear checks of play equipment</h2>	<p>The equipment must be checked for correct operation and safety, especially the points listed below:</p>	<p>Proof of maintenance</p>		
<p>Playground.....</p> <p>Date of installation</p> <p>Checks depend on the type of equipment. Any equipment with moving parts must be checked at least twice a year, static equipment at least once a year.</p> <p>Intervals for maintenance work and checks generally depend on</p> <ul style="list-style-type: none"> - location - usage - frequency of use - possible vandalism <p>For more details see also our general instructions for maintenance of playgrounds!</p> <p>Maypole Order No. 7.16000</p>  <p>detailed diagram A</p> <p>detailed diagram B measure the abrasion depth</p>  <p>condition at delivery wear and tear batten, at least 1.00 m long</p>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;">Wooden parts</div> <ol style="list-style-type: none"> 1. Check for rot and, if necessary, smooth out splinters and round off sharp edges of cracks. <input type="checkbox"/> 2. Thoroughly grease the contact areas of the two wooden posts (universal grease, Order No. 0.94445). <input type="checkbox"/> 3. Check the abrasion depth (see detailed diagram B). Take the equipment out of service if the abrasion depth gets close to 5 cm. <input type="checkbox"/> 4. Recommendation: apply paraffin wax to the upper end grain areas once a year, please refer to Order No. 0.90100, 1 litre. <input type="checkbox"/> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;">Metal / Fittings</div> <ol style="list-style-type: none"> 5. Attention! Hanging “ears” are a sign of strong wear and tear (see detailed diagram A). <input type="checkbox"/> 6. Check that the upper joints move smoothly. <input type="checkbox"/> 7. Conduct a visual check of the pivot bolts. <input type="checkbox"/> 8. Check that joint can move smoothly in both directions. <input type="checkbox"/> 9. Check connection to wood, bearing plate must fit closely. <input type="checkbox"/> 10. Check chain and connection to chain, the first chain link must be locked. <input type="checkbox"/> <p><i>more points on next page</i></p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Special notes, e.g. for repairs</p>		
<p>Repair not carried out, it is still possible to play on equipment</p>	<input type="checkbox"/>			
<p>Repair not carried out, equipment is taken out of action</p>	<input type="checkbox"/>			
<p>All work carried out, everything is in order</p>	<input type="checkbox"/>			
<p>For spare parts refer to page 4.</p>	<p>Maintenance carried out by:</p> <p>..... Date</p>			

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<p>Instructions for wear checks of play equipment</p>	<p>The equipment must be checked for correct operation and safety, especially the points listed below:</p>	<p>Proof of maintenance</p>		
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	<p>Repair not carried out, it is still possible to play on equipment <input type="checkbox"/></p>			
	<p>Repair not carried out, equipment is taken out of action <input type="checkbox"/></p>			
	<p>All work carried out, everything is in order <input type="checkbox"/></p>			
<p>For spare parts refer to page 4.</p>	<p>Maintenance carried out by:</p> <p>..... Date</p>			

Additional notes

Maintenance of one post equipment with steel foot

This product is a one post equipment according to EN 1176-1.

Equipment of this kind requires special diligence with regard to planning, construction and maintenance.

In this document, you will find additional maintenance notes.

The following principles generally apply to one post equipment:

The longer the equipment has been in operation, the more diligence is required during maintenance.

Dynamic loads additionally stress the structural stability.

Frequency of use and a given excessive load must be taken into account when scheduling maintenance.

The goal of any inspection must be to ensure that the equipment can be safely used until the next check is due.

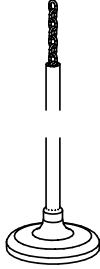

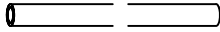
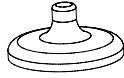


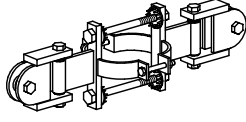
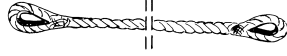
It is important to pay attention to the following special aspects for safe operation of one post equipment during regular inspections:

- Check the structural stability twice a year, uncover the foundations to do this
- Examine the earth/air zone of stand posts with extra care

**Spare parts
Maypole
Order No. 7.16000**



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
0.94400	Pendulum seat with suspension 	0.94440	Guide ring 
0.94140	Hose sleeve for chain 	0.94445	universal grease (without illustration)
0.92403	Chain without fasteing (without illustration)		
0.94110	Pendulum seat without disc 		
0.94120	Disc for pendulum seat 		
0.92330	Joint for pendulum seat 		
0.94410	Winding mechanism 		
0.94420	Winding rope 		
0.94430	Forked bolt M 20 