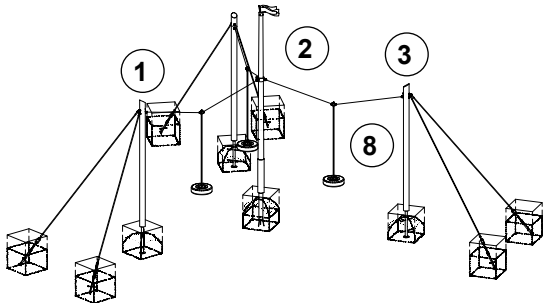
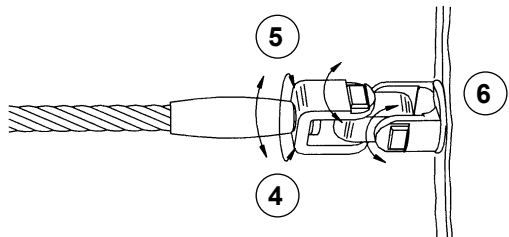
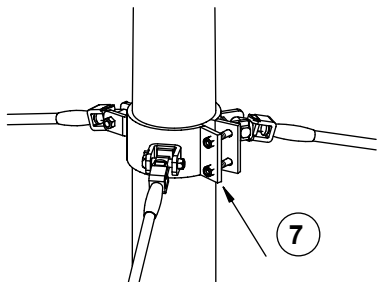
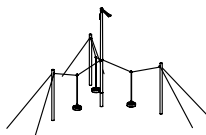
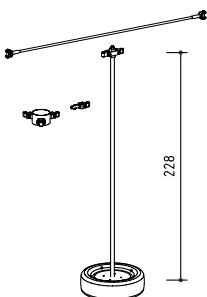
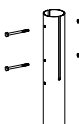
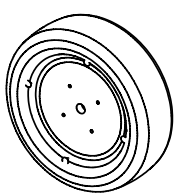
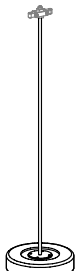
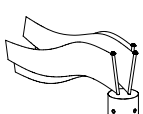


Instructions for wear checks of play equipment	The equipment must be checked for correct operation and safety, especially the points listed below:	Proof of maintenance
<p>Playground.....</p> <p>Date of installation</p> <p>Checks depend on the type of equipment. Any equipment with moving parts must be 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>	<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. 2. Carefully check the central mast at the clamping clip. To do this, loosen the clamping clip, push it upward and check the wood where it is being clamped (smooth hammer strokes, resistograph or similar). 3. Recommendation: apply paraffin wax to the upper end grain areas once a year, especially steel feet near the ground, please refer to Order No. 0.90100, 1 litre. <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;">Metal / Fittings</div> <ol style="list-style-type: none"> 4. Check that joint can move smoothly in both directions, lightly oil if necessary (multi-purpose oil) (see detailed diagram A). <p>Note The brass bushes are self-lubricating. If necessary, oil them lightly, but do not grease them.</p> <ol style="list-style-type: none"> 5. Check that the swivels on the rope connection move smoothly, apply a small amount of grease if necessary (see detailed diagram A). 6. Check connection to wood; the tie joint must fit closely (see detailed diagram A). 7. Check that the clamping clip is securely connected and retighten bolts/screws if necessary (see detailed diagram B). 8. Check that the connection between the tyre platform and the steel disc as well as the upper connection of the pendulum pole is tight and retighten if necessary. <p><i>more points on next page</i></p>	<div style="display: flex; align-items: center;"> <input style="width: 40px; height: 20px; margin-right: 10px;" type="checkbox"/> <div style="flex-grow: 1; border-left: 1px solid black; border-right: 1px solid black; height: 100%; position: relative;"> <div style="position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%); font-size: 0.8em;">Special notes, e.g. for repairs</div> </div> </div>
<p>Queen Swing Order No. L7.68000 / 7.68001</p>  <p>detailed diagram A</p> 	<p>Repair not carried out, it is still possible to play on equipment</p> <p>Repair not carried out, equipment is taken out of action</p> <p>All work carried out, everything is in order</p>	<div style="display: flex; align-items: center;"> <input style="width: 40px; height: 20px; margin-right: 10px;" type="checkbox"/> <div style="flex-grow: 1; border-left: 1px solid black; border-right: 1px solid black; height: 100%; position: relative;"> <div style="position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%); font-size: 0.8em;">Special notes, e.g. for repairs</div> </div> </div>
<p>detailed diagram B</p> 	<p>Maintenance carried out by:</p> <p>..... Date</p>	

Spare parts
Queen Swing
Order No. L7.68000 / 7.68001



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
0.89100	1 set of fittings <i>version from 02/2000</i> 	99.01190	Tyre with wooden floor for conversion <i>for version until 03/2018</i>
0.98550	Mast foot, top 	99.01489	Tyre with wooden floor for exchange <i>for version from 04/2018</i> 
0.98560	Mast foot, bottom 	99.01100	Pendulum pole with tyre <i>version from 01/2000</i> 
0.20012	Stainless steel machine screw, reinforced <i>version from 02/2002</i> 	99.01379	Outer post (corner post) pre-drilled for steel foot, larch
0.88140	Brass bush <i>version from 02/2002</i> 	99.01406	Outer post (corner post) larch with steel foot
0.88193	Square block steel, reinforced <i>version from 02/2002</i> 	99.01304	Central mast with mast foot, top with rubber disc, prepared for mast top, spruce, impregnated 
99.01270	Mast top with 4 coloured flags 	99.01308	Central mast, prepared for mast top and ground sleeve, spruce, impregnated 
Note This list includes only the spare parts ordered most frequently. Other spare parts on request.		99.01407	Mast top and ground sleeve
		99.01457	Central mast, larch, with mast foot upper part, incl. rubber disc, prepared for mast top
		0.88182 w/o illustr.	Rubber disc for mast foot