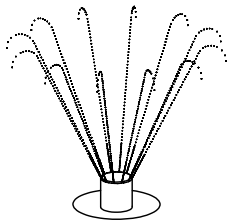
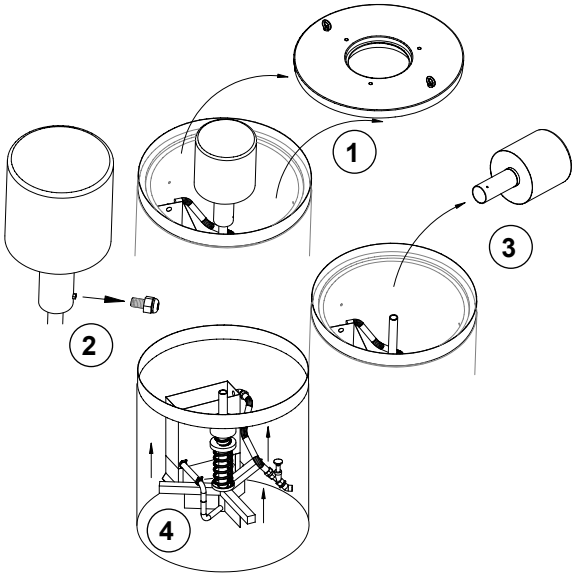


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<h2>Instructions for wear checks of play equipment</h2>	<p>The equipment must be checked for correct operation and safety, especially the points listed below:</p>	<p>Proof of maintenance</p>	
<p>Playground.....</p> <p>Date of installation</p> <p>Checks 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 <p>Depending on intensity of use, piston and cylinder must be greased once every two weeks to once every two months with special fitting grease. Do not grease if very fine sand is present on site. However, the plastic piston will wear down over time depending on intensity of use and the amount of sand that enters. If the degree of wear and tear is low, you can insert a new sealing ring (Ø 100 mm). If the edge of the sealing ring has worn down by more than a third in such a way that the upper part sitting on the piston has too much clearance, then the sealing ring must be replaced. The equipment may be sent to Richter Spielgeräte GmbH for service (piston and springs). Please ask the price if required.</p> <ul style="list-style-type: none"> - frequency of use - possible vandalism <p>For more details see also our general instructions for maintenance of playgrounds!</p> <p>Splash Hopper Order No. 5.25000</p> 	<p>Note To ensure that any dirt will be rinsed out, the equipment must carry water at all times.</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p>Clean and grease</p> </div> <ol style="list-style-type: none"> 1. Screw two M12 eyebolts into the outer threaded sleeves of the concrete lid. With the help of a second person, lift the lid using wire loops and a piece of timber so that the upper part will not be damaged. 2. Loosen the counter nut of the locking bolt located on the cylinder using a 10 mm Spanner, then unscrew the locking bolt. 3. Now lift off the upper part, clean piston and cylinder, if necessary, and apply special fitting grease with a brush. By no means use a different type of grease. 4. At the bottom of the equipment, there is a drainage opening, which can be used to rinse out any sand that has entered the system (27 mm spanner). 	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<p>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>Maintenance carried out by:</p>		
<p>For spare parts refer to page 3</p>	<p>..... Date</p>		

Playground.....

Date of installation

Note

To protect the equipment from increased wear and tear by being used without carrying water, it must be removed for the period of frost.

Removing the equipment for the period of frost

Shut off the water supply line in the distribution duct and drain the water reservoir by using the equipment.

Lift off the concrete lid and unscrew the locking screw on the cylinder (see also page 1).

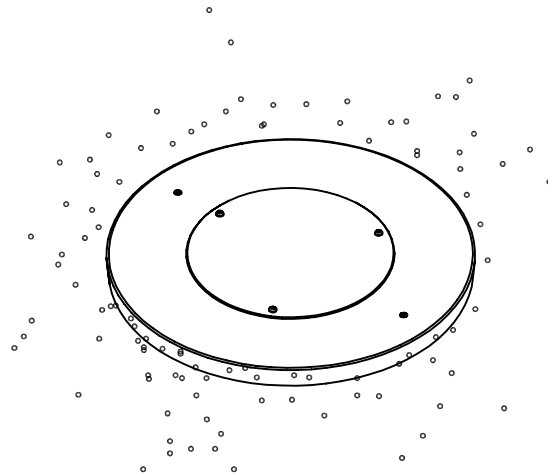
Remove the upper part upwards.

Protect the piston using plastic film and loosen the hose connection.

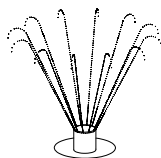
Loosen the 3 bolts (19 mm) on the support post, unscrew the bolts (13 mm) of the water reservoir and lift the equipment out of the shaft.

If necessary, remove sand and mud from the shaft.

Reinstall the concrete lid and fasten the winter lid made of VA sheet metal to the concrete lid using the three pan-head screws.



**Spare parts
Splash Hopper
Order No. 5.25000**



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

0.55010 Ball valve



0.55020 Spring, small



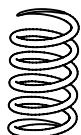
0.55030 O-ring for piston



0.55040 O-ring



0.92450 Compression spring



0.55050 Winter lid made of concrete
(until 09/2018)



0.55055 Winter lid made of V2A
incl. screws
(since 10/2018)

