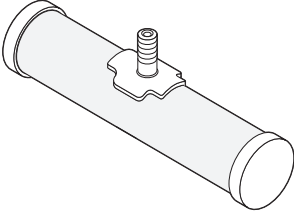


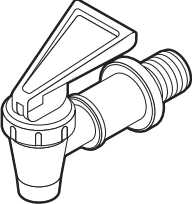

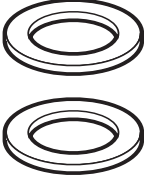
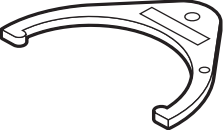
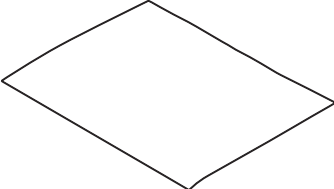
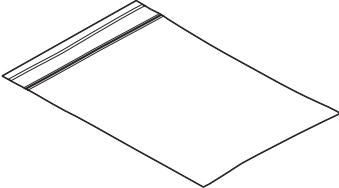
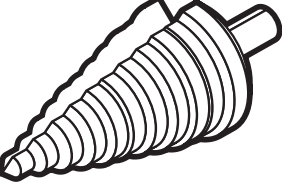
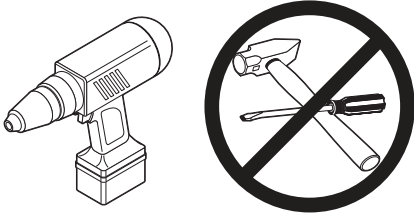



# Katadyn Rapidyn Filter Kit Quick Starter Guide

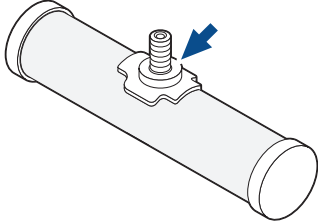
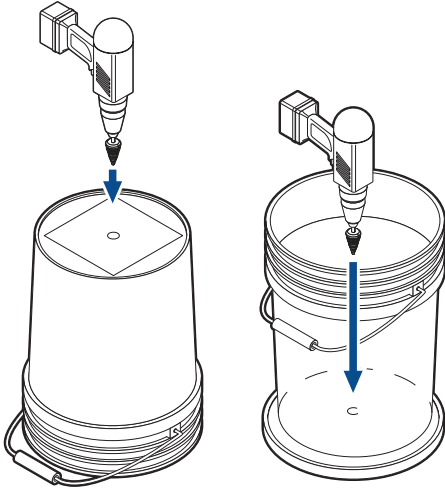

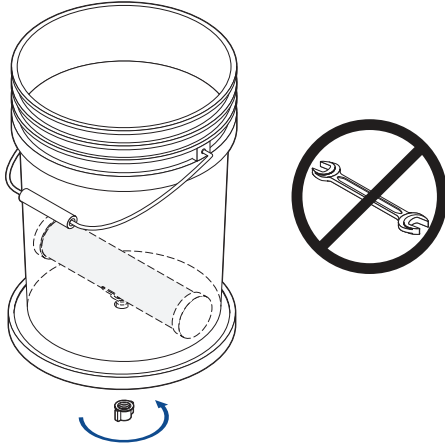
## Components

	<p>A: Ceramic Filter Element Katadyn Rapidyn</p>
	<p>B: Mouth Piece Seal</p>
	<p>C: Filter Nut</p>
	<p>D: Outlet Tap</p>
	<p>E: Tap Nut</p>
	<p>F: Tap Seal (2pcs)</p>

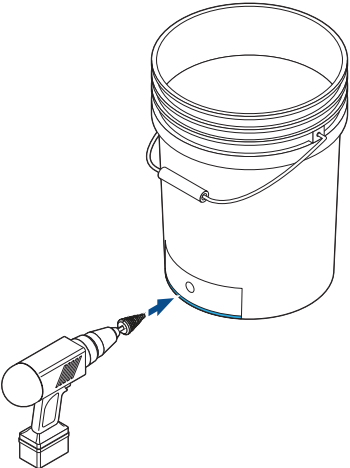

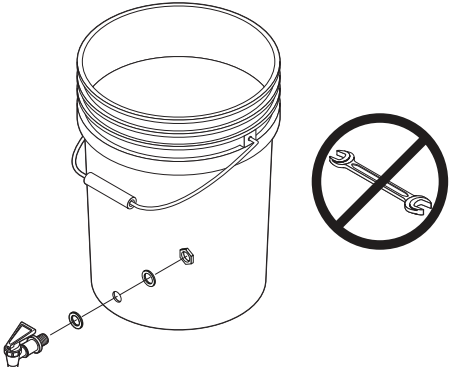
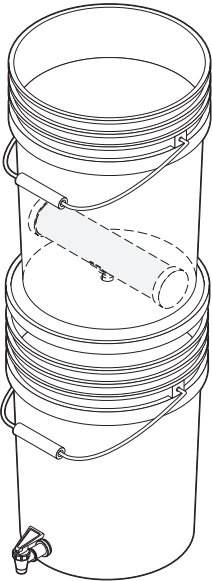
## Components (continued)

	<p>G: End of Life Indicator</p>
	<p>H: Abrasive Cleaning Paper</p>
	<p>I: Resealable Bag</p>
	<p>K: Step Drill (drill bit)</p>
	<p>Only a drill is needed no extra tools.        (Drill is not included)</p>
	<p>Buckets are not included.</p>

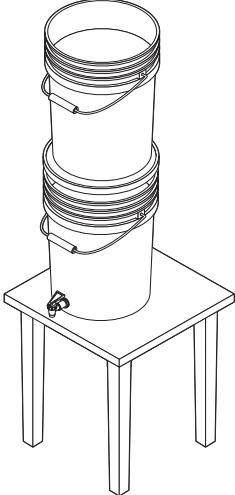
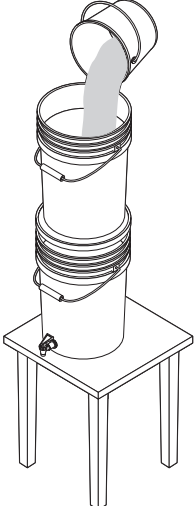

## Assembling the Filter Kit

<p><b>1</b></p>		<p>Check if mouth piece seal (B) is mounted to the filter outlet (A).</p>
<p><b>2</b></p>		<p>Use the included drill bit to make a hole in your upper bucket and into the lid of the lower container. Make sure that the hole is placed in the middle.</p> <ol style="list-style-type: none"> <li>1. Place the included template in the middle of the bucket bottom and drill a hole, diameter 14 mm.</li> <li>2. Place the upper bucket on the lid of the lower bucket and mark the position for the hole.</li> <li>3. Drill a hole in the lid, diameter 14 mm.</li> </ol> <p> Use the included drill bit (K).</p>
<p><b>3</b></p>		<p>Push the filter outlet through the bottom of the upper bucket and the lid of the lower container. Fix the filter by screwing on the filter nut (C).</p> <p><b>Please note:</b> If the filter element is dropped, check for cracks in the ceramic. If there are any cracks, clean the filter element with the abrasive cleaning paper (see section Maintenance). If the cracks are still visible after cleaning, the filter element is not safe to use and needs to be disposed of.</p>

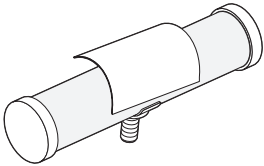
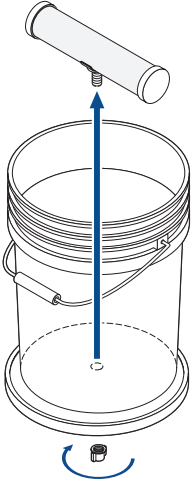
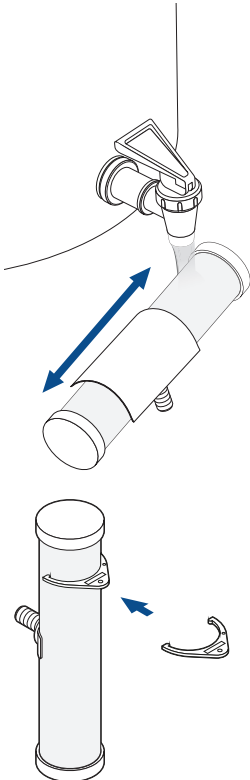
## Assembling the Filter Kit (continued)

<p><b>4</b></p>		<p>Use the included drill bit to make a hole in the lower bucket for the outlet tap. Make sure that the hole is placed in the middle.</p> <p>4. Place the included template with the blue line level to the bucket bottom and positioned in the middle. Drill a hole, diameter 20 mm</p>  <p>Use the included drill bit (K).</p>
<p><b>5</b></p>		<p>Mount a tap seal (F) on the outlet tap.</p> <p>Push the outlet tap (D) through the hole of the lower bucket. Fix the second tap seal (F) from the inside and fasten the tap by screwing on the tap nut (E).</p>
<p><b>6</b></p>		<p>Place the upper bucket onto the lower bucket.</p>

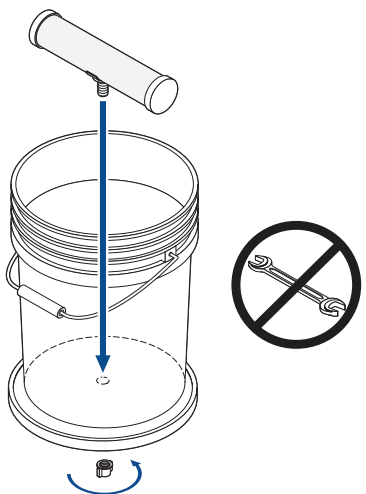
## Assembling the Filter Kit (continued)

<p><b>7</b></p>		<p>Place the entire system on a stable higher surface (such as a table) to allow high flow rate.</p>
<p><b>8</b></p>		<p>Fill water in the upper bucket and wait. It takes approx. 1 hour to get 3-4 liters.</p> <p>Wait until the lower bucket is filled.</p> <p><b>Please note:</b> Do not use water hotter than 40°C.</p>
<p><b>9</b></p>		<p><b>Please note:</b> The first 10 liters of filtered water must be thrown away.</p> <p>After that your Water Filter System is ready for use. Enjoy.</p>

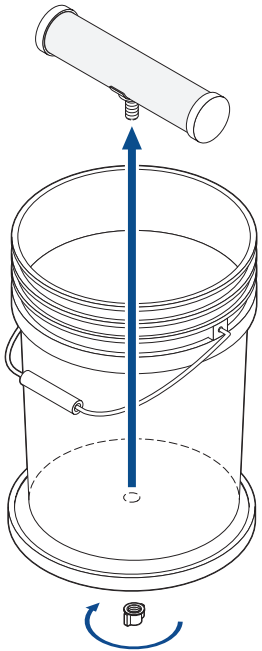
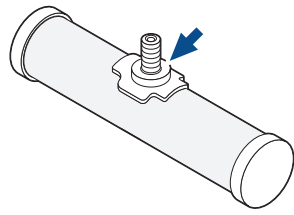
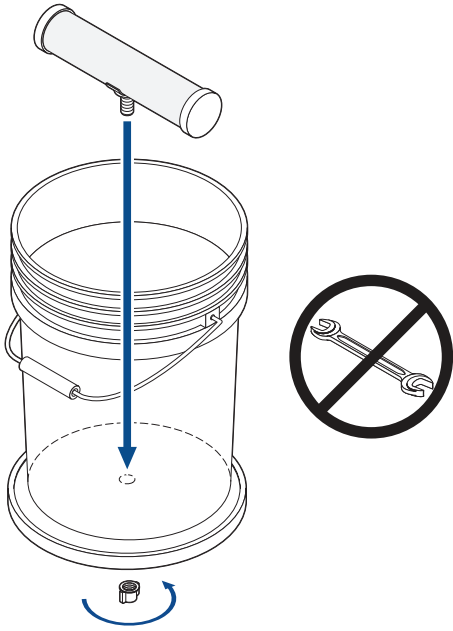
## Maintenance

<p><b>1</b></p>		<p>If the flow rate decreases and/or the filter becomes dirty the filter cartridge needs to be cleaned with the included abrasive cleaning paper (H).</p>
<p><b>2</b></p>		<p>Unscrew the filter nut (C) and remove the filter element.</p>
<p><b>3</b></p>		<p>Wrap the abrasive cleaning paper around the filter element and clean the surface by scrubbing gently up and down. Do it under clean running water of the lower bucket.</p> <p>Only remove as much as needed of the ceramic surface otherwise the lifetime of the filter cartridge will be shorter.</p> <p><b>Please note:</b> Do not use any soap or other cleaning agents.</p> <p>Check with end of life indicator (G) if the filter element is still usable. If the end of life indicator fits around the smallest part of the filter element, the filter is not longer safe and the filter element must be replaced.</p>

## Maintenance (continued)

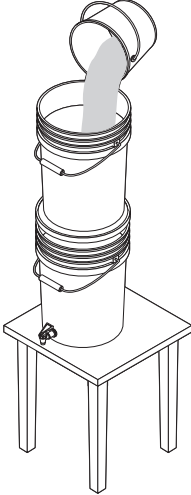

<b>4</b>		After cleaning the mount, install the filter according to step number three in the "Install new Filter Element" manual on page 8.
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## Install new Filter Element

<p><b>1</b></p>		<p>Unscrew the filter nut and remove the filter element.</p>
<p><b>2</b></p>		<p>Check if mouth piece seal (B) is mounted to the filter outlet (A).</p>
<p><b>3</b></p>		<p>Push the filter outlet through the bottom of the upper bucket and the lid of the lower container. Fix the filter by screwing on the filter nut (C).</p> <p><b>Please note:</b> If the filter element is dropped, check for cracks in the ceramic. If there are any cracks, clean the filter element with the abrasive cleaning paper (see section Maintenance). If the cracks are still visible after cleaning, the filter element is not safe to use and needs to be disposed of.</p>



## Install new Filter Element (continued)

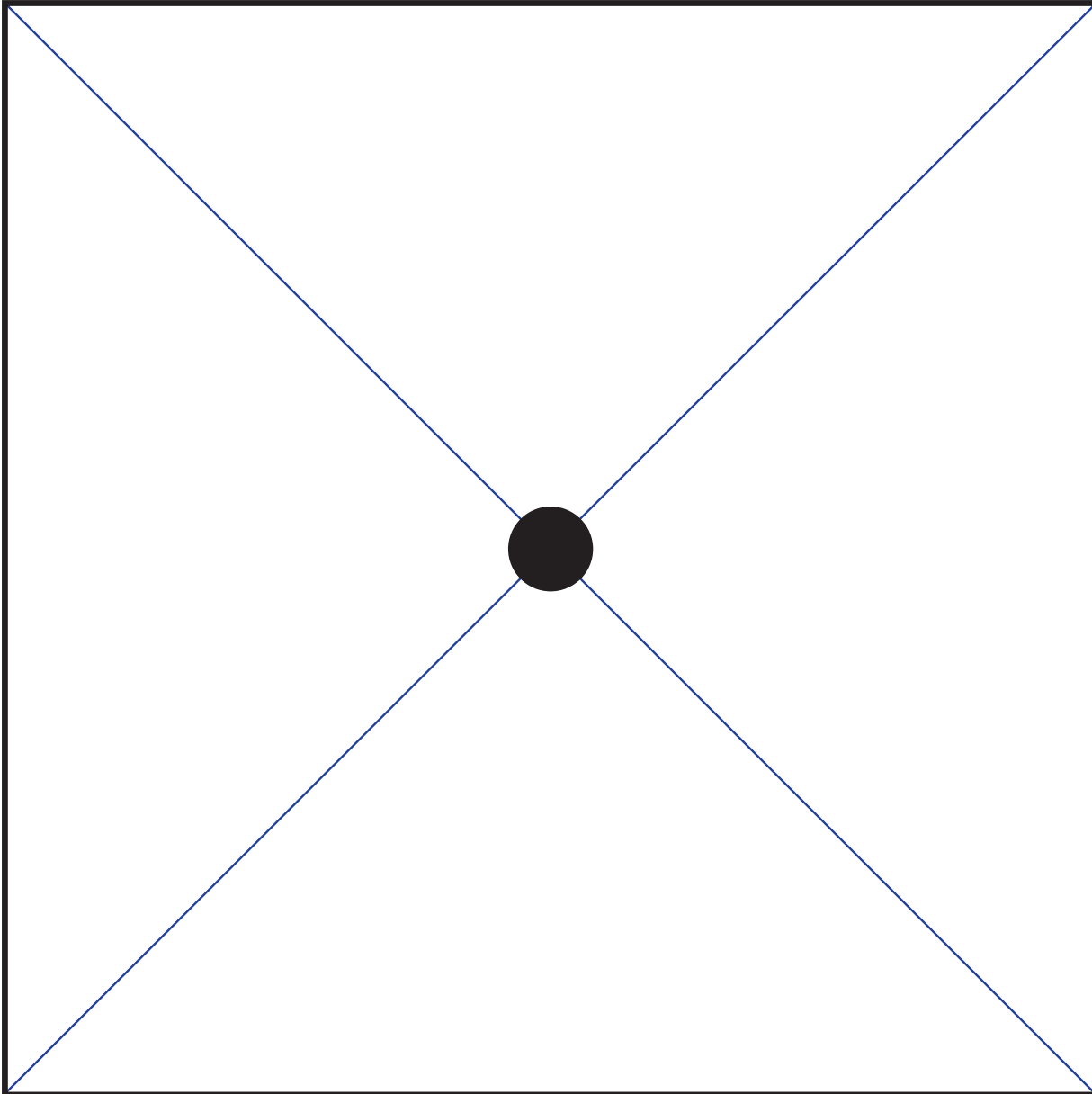
<p><b>4</b></p>		<p>Fill water in the upper bucket and wait. It takes approx. 1 hour to get 3-4 liters.</p> <p>Wait until the lower bucket is filled.</p> <p><b>Please note:</b> Do not use water hotter than 40°C.</p>
<p><b>5</b></p>		<p><b>Please note:</b> The first 10 liters of filtered water must be thrown away.</p> <p>After that your Water Filter System is ready for use. Enjoy.</p>

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## Template for Filter Element Hole



## Template for Outlet Tap Hole

