

Field: Feature field

This field allows you to create feature rows with images, lines/ arrows and numbers

Category: Waterlogic Fields.

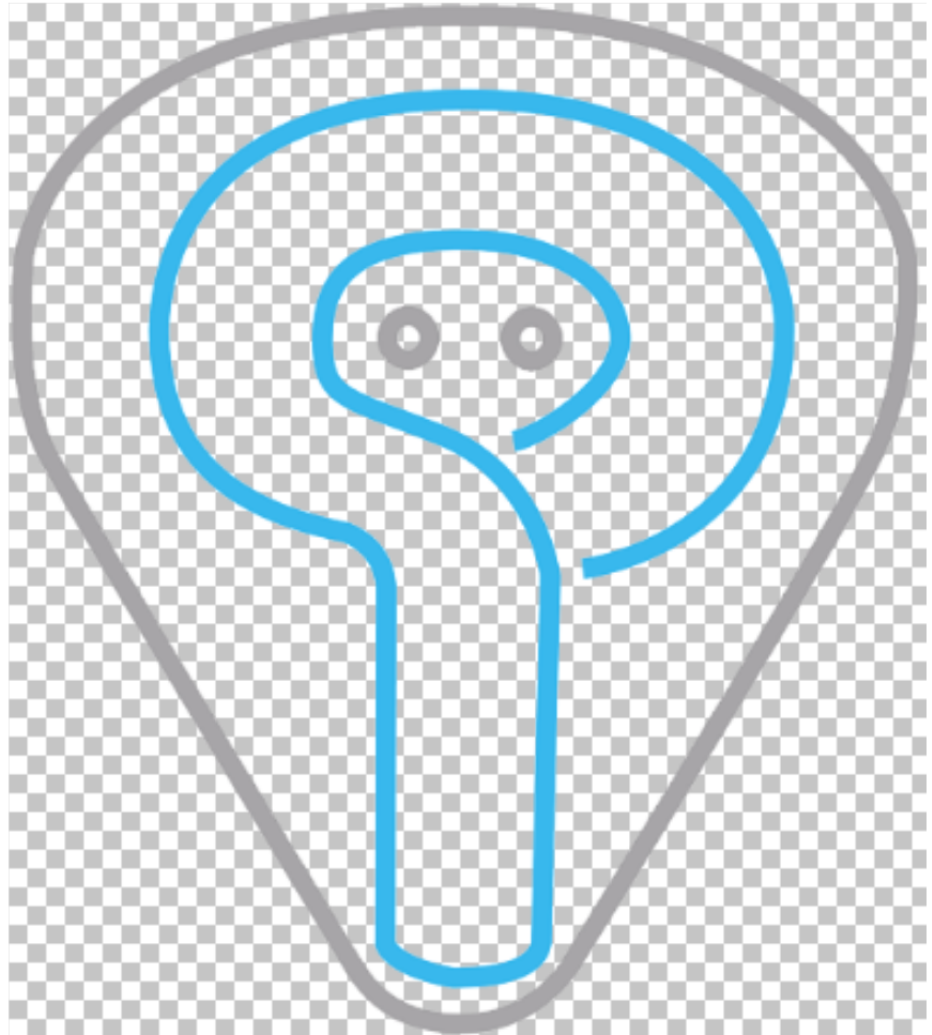
Feature field

A mesh filter at the inlet pipe traps big bits of dirt. The second filter gets rid of smaller particles.

Feature title

Two micro-sediment filters

Feature image



Step count

⚙ Content Settings

Add spacer between features?

No



Circle image background colour

None



Frontend examples

Step count: Empty
 Spacer: No
 Circle background Colour: None



Two micro-sediment filters

A mesh filter at the inlet pipe traps big bits of dirt. The second filter gets rid of smaller particles.



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A mesh filter at the inlet pipe traps big bits of dirt. The second filter gets rid of smaller particles.



Two micro-sediment filters

A mesh filter at the inlet pipe traps big bits of dirt. The second filter gets rid of smaller particles.

Step count: 1|2|3|4
 Spacer: No
 Circle background Colour: None



1

Order

A mesh filter at the inlet pipe traps big bits of dirt. The second filter gets rid of smaller particles.



2

Order

A mesh filter at the inlet pipe traps big bits of dirt. The second filter gets rid of smaller particles.



3

Order

A mesh filter at the inlet pipe traps big bits of dirt. The second filter gets rid of smaller particles.



4

Order

A mesh filter at the inlet pipe traps big bits of dirt. The second filter gets rid of smaller particles.

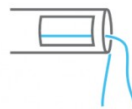
Step count: 1|2|3|4
 Spacer: Line
 Circle background Colour: None



1

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).



2

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).



3

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).



4

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).

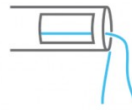
Step count: 1|2|3|4
 Spacer: Arrow
 Circle background Colour: None



1

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).



2

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).



3

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).

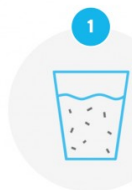


4

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).

Step count: 1|2|3|4
 Spacer: Line
 Circle background Colour: Light Grey | Dark Blue



1

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Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).



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Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).



3

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).



4

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).

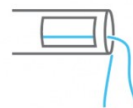
Step count: 1|2|3
 Spacer: Line
 Circle background Colour: None



1

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).



2

Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).

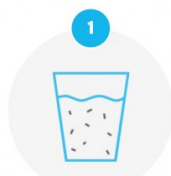


3

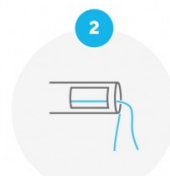
Two micro-sediment filters

Our activated carbon charcoal filter absorbs tiny molecules in the water (such as chlorine and organic matter).

Step count: 1|2
 Spacer: Arrow
 Circle background Colour: Light grey



1



2

Notes

This field should be used on standard layouts (50/ 33/ 25) and be used at least more than once to produce a stepped feature. If the feature field is used on a layout with a background colour, the field will automatically change design style, adding a white background, border and shadow. It also adjusts the location of the image title and number and removes any spacer (arrow/ line).

Options

Setting	Description	Default
Feature field	Feature field content	
Feature title	Title of feature field	
Feature image	Image to use for featured field: Note the image will be resized to 200x200px. Please use a transparent background PNG to ensure image ratio stays intact.	
Feature SVG icon	SVG icon to use for feature field. Will overwrite Feature Image if selected.	
Feature SVG icon colour	Colour of the SVG Icon.	
Step count (optional)	Used to display the featured field count, enter the number that represents the position this field resides in	
Text Alignment	Alignment of the text in the feature field.	Text Centre

Settings

Setting	Description	Default
Add spacer between features	Choose between none, line or arrow spacer to create visual directional cues for users. NOTE: If you want a spacer between fields then this must be set to the same spacer type for each field in the layout.	No

Circular image background colour	<p>Places the image within a circle and adds a background colour. If a colour is selected the position of the step count field changes to prevent overlapping.</p> <p>NOTE: We highly recommended that if this setting is used, each field in the layout should use a background colour to preserve consistency</p>	None
Feature Title Position (Step Only)	Position of the heading content when steps are added only.	Above Image

Content Area

An additional content area exists to the bottom of the feature field, this allows you to add extra content to the bottom of the feature field. Ideal example usage would be a 100% empty layout with a button.

Revision #11

Created Wed, Oct 7, 2020 12:59 PM by [Nathanael McMillan](#)

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