

Need progress bar in the form of a donut? Use donut component to create it.

To create progress bar in the form of a donut add `data-role="donut"` to element. To set `value` use attribute `data-value="..."`.



To set or get `value` you can use component method `val()` . Also you can set value at runtime with attribute `data-value` .



Donut component has a number of options. You can use that options to set style and behavior of component.

Options	Data-*	Default	Desc
size	data-size	100	The width of component
radius	data-radius	50	The radius of donut
hole	data-hole	.8	The hole size (from 0 to 1)
value	data-value	0	The donut value
background	data-background	#ffffff	The donut background color
color	data-color	#000000	The donut text color
stroke	data-stroke	#d1d8e7	The donut value stroke color
fill	data-fill	#49649f	The donut value background color
fontSize	data-font-size	24	The donut text font size (in px)
total	data-total	100	The maximum of donut value
cap	data-cap	%	Additional caption for donut text
animate	data-animate	0	Animation factor (from 0 to 10)
showValue	data-show-value	false	if true, value is displayed, false - display percent

Events

- Formatting date
- Media
 - Video player
 - Audio player
- Tools
 - Collapse
 - Color module
 - Draggable
 - Dropdown
 - Form validator
 - Hotkeys
 - Micro templates
 - Ripple
 - Storage
 - Session storage
 - Sorter
 - Touch and swipe

When donut works, it generated the numbers of events. You can use callback for this event to behavior with donut. Rules for working with events are described on [this page](#).

Event	Data-*	Default	Desc
<code>onChange(val, el)</code>	<code>data-on-change</code>	Metro.noop	Callback for value change
<code>onDonutCreate(el)</code>	<code>data-on-donut-create</code>	Metro.noop	Callback fired when donut is created

```
<div data-role="donut"
  data-value="35"
  data-on-donut-create="console.log('Donut was created!')"
  data-on-change="console.log(arguments)"
></div>
```

- Utilities
- Animations
- Additional