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Stepper

Create steps control with special Metro 4 component.

About

If you need to create a control with steps, you can use Metro 4 component `stepper` . To create `stepper` , add role with attribute `data-role="stepper"` to element and define options with other data attributes.

1

2

3

<div data-role="stepper"></div>

View mode

You can use three view mode to display step marker: `square` (default), `cycle` and `diamond` . To set view mode use attribute `data-view="..."` .

1

2

3

1

2

3

1

2

3

<div data-role="stepper" data-view="square"></div>

<div data-role="stepper" data-view="cycle"></div>

<div data-role="stepper" data-view="diamond"></div>

Steps count

You can set steps count with attribute `data-steps` and set current step with attribute `data-step` .

1

2

3

4

5

<div data-role="stepper" data-steps="5" data-step="3"></div>

Events

When stepper works, his generate events. You can use a callback for these events to interact with a stepper.

Event	Data-*	Desc
onStep(step, element)	<code>data-on-step</code>	Fired when step was changed
onStepClick(step, element)	<code>data-on-step-click</code>	Fired when user click on the step (required set attribute <code>data-click-step="true"</code>)
onStepperCreate(element)	<code>data-on-stepper-create</code>	Fired when stepper created

Methods

Stepper component has any methods to interact with it:

- **next()** - go to next step
- **prev()** - go to previous step
- **first()** - go to first step
- **last()** - go to last step
- **toStep(step)** - go to required step (from 1 to steps count)

1

2

3

4

5

First

Prev

Next

Last

<div data-role="stepper" data-steps="5" id="stepper_methods"></div>

<div class="d-flex flex-justify-center mt-4">

<button class="button m-1" onclick="stepperMethod('first')">First</button>

<button class="button m-1" onclick="stepperMethod('prev')">Prev</button>

<button class="button m-1" onclick="stepperMethod('next')">Next</button>

<button class="button m-1" onclick="stepperMethod('last')">Last</button>

<script>

function **stepperMethod** (m) {

var stepper = \$("#stepper_methods").data('stepper');

stepper[m] ();

}

</script>

Customize

You can customize stepper with special attributes: `data-cls-stepper` , `data-cls-step` , `data-cls-complete` , `data-cls-current` .

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```
<div data-role="stepper"
      data-steps="5"
      data-step="3"
      data-view="diamond"
      data-cls-step="rounded"
      data-cls-complete="bg-pink"
      data-cls-current="bg-red">
</div>
```