

Example

Wrap a pair of `<input class="form-control">` and `<label>` elements in `.form-floating` to enable floating labels with Bootstrap's textual form fields. A `placeholder` is required on each `<input>` as our method of CSS-only floating labels uses the `:placeholder-shown` pseudo-element. Also note that the `<input>` must come first so we can utilize a sibling selector (e.g., `~`).

```
{{< example >}}
```

<input type="text" value="name@example.com"/>	Email address
<input type="password" value="Password"/>	Password

```
{{< /example >}}
```

When there's a `value` already defined, `<label>` s will automatically adjust to their floated position.

```
{{< example >}}
```

<input type="text" value="test@example.com"/>	Input with value
---	------------------

```
{{< /example >}}
```

Form validation styles also work as expected.

```
{{< example >}}
```

<input type="text" value="test@example.com"/>	Invalid input
---	---------------

```
{{< /example >}}
```

Textareas

By default, `<textarea>` s with `.form-control` will be the same height as `<input>` s.

```
{{< example >}}
```

<div><div>Leave a comment here</div><div></div></div>	Comments
---	----------

```
{{< /example >}}
```

To set a custom height on your `<textarea>` , do not use the `rows` attribute. Instead, set an explicit `height` (either inline or via custom CSS).

```
{{< example >}}
```

<div><div>Leave a comment here</div><div></div></div>	Comments
---	----------

```
{{< /example >}}
```

Selects

Other than `.form-control` , floating labels are only available on `.form-select` s. They work in the same way, but unlike `<input>` s, they'll always show the `<label>` in its floated state. **Selects with `size` and `multiple` are not supported.**

```
{{< example >}}
```

Works with selects
{{< /example >}}

Layout

When working with the Bootstrap grid system, be sure to place form elements within column classes.

{{< example >}}

Email address
 Works with selects
{{< /example >}}

Sass

Variables

{{< scss-docs name="form-floating-variables" file="scss/_variables.scss" >}}