

Bootstrap: Forms

Basic example

Input with success

Input with warning

Input with error

```
<Form>
  <FormGroup>
    <Label htmlFor='exampleInputEmail1'>Email address</Label>
    <Input type='email' id='exampleInputEmail1' placeholder='Enter email' />
  </FormGroup>
  <FormGroup>
    <Label htmlFor='exampleInputPassword1'>Password</Label>
    <Input type='password' id='exampleInputPassword1' placeholder='Password' />
  </FormGroup>
  <FormGroup>
    <Label htmlFor='exampleInputFile'>File input</Label>
    <Input type='file' id='exampleInputFile' />
    <HelpBlock>Example block-level help text here.</HelpBlock>
  </FormGroup>
  <Checkbox>Check me out</Checkbox>
  <Button type='submit'>Submit</Button>
</Form>
```

Inline form

Add `inline` to your `<Form>` for left-aligned and inline-block controls

Enter email

@

Enter username

Password

☐ Remember me

SIGN IN

```
<Form inline>
  <FormGroup>
    <Label className='sr-only' htmlFor='exampleInputEmail2'>Email address</Label>
    <Input type='email' id='exampleInputEmail2' placeholder='Enter email' />
  </FormGroup>
  <FormGroup>
    <InputGroup>
      <InputGroupAddon>@</InputGroupAddon>
      <Input type='text' placeholder='Enter username' />
    </InputGroup>
  </FormGroup>
  <FormGroup>
    <Label className='sr-only' htmlFor='exampleInputPassword2'>Password</Label>
    <Input type='password' id='exampleInputPassword2' placeholder='Password' />
  </FormGroup>
  <Checkbox>Remember me</Checkbox>
  <Button type='submit'>Sign in</Button>
</Form>
```

Horizontal form

Add `horizontal` to your `<Form>` to align labels and groups of form controls in a horizontal layout

Email

Password

☐ Remember me

SIGN IN

```
<Form horizontal>
  <FormGroup>
    <Label sm={2} htmlFor='inputEmail3' control>Email</Label>
    <Col sm={10}>
      <Input type='email' id='inputEmail3' placeholder='Email' />
    </Col>
  </FormGroup>
  <FormGroup>
    <Label sm={2} htmlFor='inputPassword3' control>Password</Label>
    <Col sm={10}>
      <Input type='password' id='inputPassword3' placeholder='Password' />
    </Col>
  </FormGroup>
  <FormGroup>
    <Col smOffset={2} sm={10}>
      <Checkbox>Remember me</Checkbox>
    </Col>
  </FormGroup>
  <FormGroup>
    <Col smOffset={2} sm={10}>
      <Button type='submit'>Sign in</Button>
    </Col>
  </FormGroup>
</Form>
```

Static control

When you need to place plain text next to a form label within a horizontal form, use the `Static` component.

Email

email@example.com

Password

Password

```
<Form horizontal>
  <FormGroup>
    <Label sm={2} control>Email</Label>
    <Col sm={10}>
      <Static>email@example.com</Static>
    </Col>
  </FormGroup>
  <FormGroup>
    <Label sm={2} htmlFor='inputPassword4' control>Password</Label>
    <Col sm={10}>
      <Input type='password' id='inputPassword4' placeholder='Password' />
    </Col>
  </FormGroup>
</Form>
```

Bootstrap: Rubix Enhancements

Auto-complete

By default, browser's native auto-complete is disabled for email and password fields as more often than not the browser populates these fields when it wasn't required. However, you can selectively enable them back again by passing the option: `allowAutoComplete`

Username

Enter username

Email address

Enter email

Password

Password

SUBMIT

```
<Form allowAutoComplete>
  <FormGroup>
    <Label htmlFor='exampleInputText1'>Username</Label>
    <Input type='text' id='exampleInputText1' placeholder='Enter username' />
  </FormGroup>
  <FormGroup>
    <Label htmlFor='exampleInputEmail3'>Email address</Label>
    <Input type='email' id='exampleInputEmail3' placeholder='Enter email' />
  </FormGroup>
  <FormGroup>
    <Label htmlFor='exampleInputPassword3'>Password</Label>
    <Input type='password' id='exampleInputPassword3' placeholder='Password' />
  </FormGroup>
  <Button type='submit'>Submit</Button>
</Form>
```

FormInput

Input with success

Successful!

Input with warning

Warning!

Input with error

Error!

```
<Form>
  <FormInput id='inputSuccess2' label='Input with success' hintType='success' hintText='S
uccessful!' control/>
  <FormInput id='inputWarning2' label='Input with warning' hintType='warning' hintText='W
arning!' control />
  <FormInput id='inputError2' label='Input with error' hintType='error' hintText='Error!'
control />
</Form>
```