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Progress

Documentation and examples for using Bootstrap custom progress bars featuring support for stacked bars, animated backgrounds, and text labels.



How it works

Progress components are built with two HTML elements, some CSS to set the width, and a few attributes. We don't use the HTML5 https://doi.org/10.25/2016/j.com/, ensuring you can stack progress bars, animate them, and place text labels over them.

- We use the progress as a wrapper to indicate the max value of the progress bar.
- We use the inner .progress-bar to indicate the progress so far.
- The progress-bar requires an inline style, utility class, or custom CSS to set their width.
- The .progress-bar also requires some role and aria attributes to make it accessible.

Put that all together, and you have the following examples.

```
Сору
<div class="progress">
  <div class="progress-bar" role="progressbar" aria-valuenow="0" aria-</pre>
valuemin="0" aria-valuemax="100"></div>
</div>
<div class="progress">
  <div class="progress-bar" role="progressbar" style="width: 25%" aria-</pre>
valuenow="25" aria-valuemin="0" aria-valuemax="100"></div>
</div>
<div class="progress">
  <div class="progress-bar" role="progressbar" style="width: 50%" aria-</pre>
valuenow="50" aria-valuemin="0" aria-valuemax="100"></div>
</div>
<div class="progress">
  <div class="progress-bar" role="progressbar" style="width: 75%" aria-</pre>
valuenow="75" aria-valuemin="0" aria-valuemax="100"></div>
</div>
<div class="progress">
  <div class="progress-bar" role="progressbar" style="width: 100%" aria-</pre>
valuenow="100" aria-valuemin="0" aria-valuemax="100"></div>
</div>
```

Bootstrap provides a handful of <u>utilities for setting width</u>. Depending on your needs, these may help with quickly configuring progress.

Labels

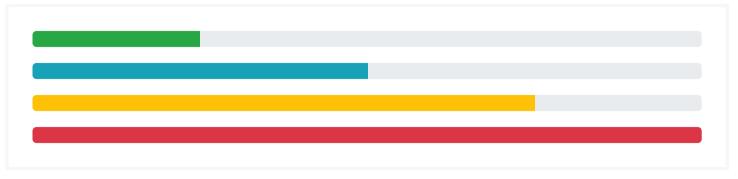
Add labels to your progress bars by placing text within the progress-bar.

Height

We only set a height value on the .progress, so if you change that value the inner .progress-bar will automatically resize accordingly.

Backgrounds

Use background utility classes to change the appearance of individual progress bars.



Сору

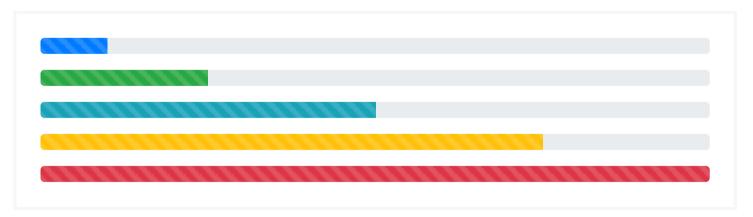
```
<div class="progress">
 <div class="progress-bar bg-success" role="progressbar" style="width: 25%"</pre>
aria-valuenow="25" aria-valuemin="0" aria-valuemax="100"></div>
</div>
<div class="progress">
 <div class="progress-bar bg-info" role="progressbar" style="width: 50%" aria-</pre>
valuenow="50" aria-valuemin="0" aria-valuemax="100"></div>
</div>
<div class="progress">
  <div class="progress-bar bg-warning" role="progressbar" style="width: 75%"</pre>
aria-valuenow="75" aria-valuemin="0" aria-valuemax="100"></div>
</div>
<div class="progress">
 <div class="progress-bar bg-danger" role="progressbar" style="width: 100%"</pre>
aria-valuenow="100" aria-valuemin="0" aria-valuemax="100"></div>
</div>
```

Multiple bars

Include multiple progress bars in a progress component if you need.

Striped

Add .progress-bar-striped to any .progress-bar to apply a stripe via CSS gradient over the progress bar's background color.



Сору

```
<div class="progress">
 <div class="progress-bar progress-bar-striped" role="progressbar"</pre>
style="width: 10%" aria-valuenow="10" aria-valuemin="0" aria-valuemax="100">
</div>
</div>
<div class="progress">
 <div class="progress-bar progress-bar-striped bg-success" role="progressbar"</pre>
style="width: 25%" aria-valuenow="25" aria-valuemin="0" aria-valuemax="100">
</div>
</div>
<div class="progress">
 <div class="progress-bar progress-bar-striped bg-info" role="progressbar"</pre>
style="width: 50%" aria-valuenow="50" aria-valuemin="0" aria-valuemax="100">
</div>
</div>
<div class="progress">
  <div class="progress-bar progress-bar-striped bg-warning" role="progressbar"</pre>
style="width: 75%" aria-valuenow="75" aria-valuemin="0" aria-valuemax="100">
</div>
</div>
<div class="progress">
 <div class="progress-bar progress-bar-striped bg-danger" role="progressbar"</pre>
style="width: 100%" aria-valuenow="100" aria-valuemin="0" aria-valuemax="100">
</div>
</div>
```

Animated stripes

The striped gradient can also be animated. Add .progress-bar-animated to .progress-bar to animate the stripes right to left via CSS3 animations.