Foundation Documentation

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Panels

A panel is a simple, helpful Foundation component that enables you to outline sections of your page easily. This allows you to view your page sections as you add content to them, or add emphasis to a section. The width is controlled by the grid columns you put them inside.

This is a regular panel.
It has an easy to override visual style, and is appropriately subdued.

This is a callout panel.
It's a little ostentatious, but useful for important content.

Basic

You can create a panel using minimal markup.

HTML

```
<div class="panel">
  <h5>This is a regular panel.</h5>
  <p>It has an easy to override visual style, and is appropriately subdued.</p>
</div>
```

RENDERED HTML

This is a regular panel.
It has an easy to override visual style, and is appropriately subdued.

Advanced

Additional classes can be added to your panels.

HTML

```
<div class="panel callout radius">
  <h5>This is a callout panel.</h5>
  <p>It's a little ostentatious, but useful for important content.</p>
</div>
```

RENDERED HTML

This is a callout panel.
It's a little ostentatious, but useful for important content.

Customize With Sass

Panels can be easily customized using our Sass variables.

SCSS

```scss
$include-html-panel-classes: $include-html-classes;

// We use these to control the background and border styles
$panel-bg: scale-color(#fff, $lightness: -5%);
$panel-border-style: solid;
$panel-border-size: 1px;

// We use this % to control how much we darken things on hover
$panel-function-factor: -11%;
$panel-border-color: scale-color($panel-bg, $lightness: $panel-function-factor);

// We use these to set default inner padding and bottom margin
$panel-margin-bottom: rem-calc(20);
$panel-padding: rem-calc(20);

// We use these to set default font colors
$panel-font-color: #333;
$panel-font-color-alt: #fff;

$panel-header-adjust: true;
```

Semantic Markup With Sass

You can create your own panels using our Sass mixins.

Basic

You can use the **panel()** mixin to create your own panel, like so:

SCSS

```scss
.custom-panel {
  @include panel();
}
```

HTML

```html
<div class="custom-panel">Custom panel content goes here</div>
```

Advanced

You can further customize your panels using the provided options in the **panel()** mixin:

SCSS

```scss
.custom-panel {
  @include panel(
    // Sets the panel background color. Default: $panel-pg
    $bg:orange,
    // Sets the panel padding amount. Default: $panel-padding
    $padding:20px,
    // Sets the font color based on the darkness of the bg & resets header line-heights for panels. Default: $panel-header-adjust
    $adjust:true
  );
}
```

HTML

```html
<div class="custom-panel">Custom panel content with options goes here</div>
```

Sass Errors?

If the default "foundation" import was commented out, then make sure you import this file:

SCSS

```scss
@import "foundation/components/panels";
```

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Foundation

Foundation is made by **ZURB, a product design (http://zurb.com)** company in Campbell, California. We've put more than 15 years of experience building web products, services and websites into this framework.

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