


```
<span class="border border-success"></span>
<span class="border border-danger"></span>
<span class="border border-warning"></span>
<span class="border border-info"></span>
<span class="border border-light"></span>
<span class="border border-dark"></span>
<span class="border border-dark"></span>
<span class="border border-white"></span>
```

Border-width

```
<span class="border border-1"></span>
<span class="border border-2"></span>
<span class="border border-3"></span>
<span class="border border-4"></span>
<span class="border border-4"></span>
<span class="border border-5"></span></span class="border border-5"></span class="
```

Border-radius

Add classes to an element to easily round its corners.

Sizes

Use the scaling classes for larger or smaller rounded corners. Sizes range from θ to 3, and can be configured by modifying the utilities API.

Sass

Variables

```
$border-width: 1px;

$border-widths: (

1: 1px,

2: 2px,

3: 3px,

4: 4px,

5: 5px
```

```
$border-color: $gray-300;

$border-radius: .25rem;
$border-radius-sm: .2rem;
$border-radius-lg: .3rem;
$border-radius-pill: 50rem;
```

Mixins

```
Сору
@mixin border-radius($radius: $border-radius, $fallback-border-radius: false) {
 @if $enable-rounded {
   border-radius: valid-radius($radius);
 @else if $fallback-border-radius != false {
   border-radius: $fallback-border-radius;
@mixin border-top-radius($radius: $border-radius) {
 @if $enable-rounded {
   border-top-left-radius: valid-radius($radius);
   border-top-right-radius: valid-radius($radius);
}
@mixin border-end-radius($radius: $border-radius) {
 @if $enable-rounded {
   border-top-right-radius: valid-radius($radius);
   border-bottom-right-radius: valid-radius($radius);
@mixin border-bottom-radius($radius: $border-radius) {
 @if $enable-rounded {
   border-bottom-right-radius: valid-radius($radius);
   border-bottom-left-radius: valid-radius($radius);
@mixin border-start-radius($radius: $border-radius) {
 @if $enable-rounded {
   border-top-left-radius: valid-radius($radius);
   border-bottom-left-radius: valid-radius($radius);
@mixin border-top-start-radius($radius: $border-radius) {
 @if $enable-rounded {
   border-top-left-radius: valid-radius($radius);
}
@mixin border-top-end-radius($radius: $border-radius) {
 @if $enable-rounded {
   border-top-right-radius: valid-radius($radius);
@mixin border-bottom-end-radius($radius: $border-radius) {
 @if $enable-rounded {
   border-bottom-right-radius: valid-radius($radius);
}
@mixin border-bottom-start-radius($radius: $border-radius) {
 @if $enable-rounded {
   border-bottom-left-radius: valid-radius($radius);
}
```

Utilities API

Border utilities are declared in our utilities API in scss/_utilities.scss. Learn how to use the utilities API.

```
"border": (
```

```
values: (
   null: $border-width solid $border-color,
   0:0,
 )
"border-top": (
 property: border-top,
 values: (
  null: $border-width solid $border-color,
   0: 0.
),
"border-end": (
 property: border-right,
 class: border-end,
 values: (
   null: $border-width solid $border-color,
   0:0,
 )
"border-bottom": (
 property: border-bottom,
 values: (
  null: $border-width solid $border-color,
   0:0,
"border-start": (
 property: border-left,
 class: border-start,
 values: (
  null: $border-width solid $border-color,
   0:0,
 )
"border-color": (
 property: border-color,
 class: border,
 values: map-merge($theme-colors, ("white": $white))
"border-width": (
property: border-width,
 class: border.
 values: $border-widths
"rounded": (
 property: border-radius,
 class: rounded,
 values: (
   null: $border-radius,
   0:0,
   1: $border-radius-sm,
   2: $border-radius,
   3: $border-radius-lg,
   circle: 50%,
   pill: $border-radius-pill
),
"rounded-top": (
 property: border-top-left-radius border-top-right-radius,
 class: rounded-top,
 values: (null: $border-radius)
"rounded-end": (
 property: border-top-right-radius border-bottom-right-radius,
 class: rounded-end,
 values: (null: $border-radius)
"rounded-bottom": (
 property: border-bottom-right-radius border-bottom-left-radius,
 class: rounded-bottom,
 values: (null: $border-radius)
),
"rounded-start": (
property: border-bottom-left-radius border-top-left-radius,
 class: rounded-start,
 values: (null: $border-radius)
```

B Bootstrap

Designed and built with all the love in the world by the Bootstrap team with the help of our contributors.

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Currently v5.0.2.

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