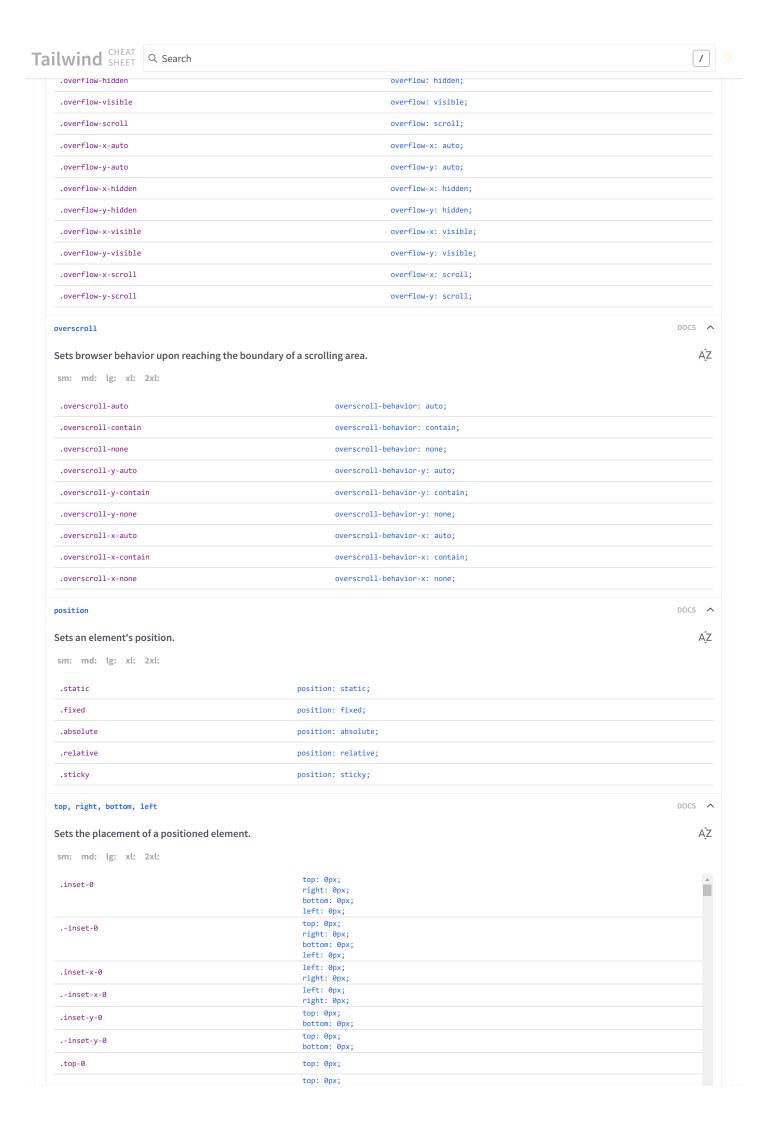
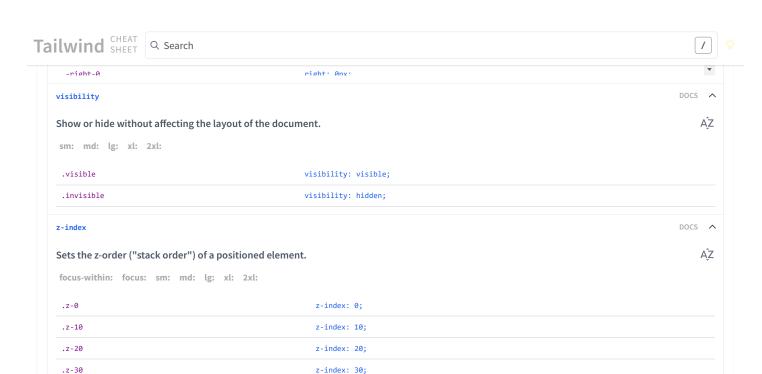


sm: md: lg: xl: 2xl:

float

ets an element's placement to a side of it	s container and allows content to wrap around it.	A
sm: md: lg: xl: 2xl:		
.float-right	float: right;	
.float-left	float: left;	
.float-none	float: none;	
lear		DOCS
Sets whether an element is moved below preceding floated elements.		Δ
sm: md: lg: xl: 2xl:	oreceuing noated elements.	-
	alver, lafer	
.clear-left	clear: left;	
.clear-right	clear: right; clear: both;	
.clear-none	clear: none;	
Teledi None	caed it mines	
solation		DOCS
Sets whether an element creates a stacking context.		A
sm: md: lg: xl: 2xl:		
.isolate	isolation: isolate;	
bject-fit sets how the content of a replaced elements mi: md: lg: xl: 2xl:	isolation: auto; at (img or video tag) should be resized.	
bject-fit Sets how the content of a replaced elemen sm: md: lg: xl: 2xl:	nt (img or video tag) should be resized.	
bject-fit Sets how the content of a replaced element Sm: md: lg: xl: 2xl: .object-contain	ot (img or video tag) should be resized. object-fit: contain;	
bject-fit iets how the content of a replaced element sm: md: lg: xl: 2xl: .object-contain .object-cover	object-fit: contain;	
bject-fit Sets how the content of a replaced element Sm: md: lg: xl: 2xl: .object-contain	ot (img or video tag) should be resized. object-fit: contain;	
bject-fit Sets how the content of a replaced element sm: md: lg: xl: 2xl: .object-contain .object-cover .object-fill	object-fit: cover; object-fit: fill;	
bject-fit dets how the content of a replaced elements m: md: lg: xl: 2xl: .object-contain .object-cover .object-fill .object-none .object-scale-down	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none;	A
bject-fit dets how the content of a replaced elements m: md: lg: xl: 2xl: .object-contain .object-cover .object-fill .object-none .object-scale-down	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down;	DOCS
bject-fit dets how the content of a replaced elements sm: md: lg: xl: 2xl: .object-contain .object-cover .object-fill .object-none .object-scale-down bject-position dets the alignment of the selected replace	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down;	DOCS
bject-fit dets how the content of a replaced elements m: md: lg: xl: 2xl: .object-contain .object-cover .object-fill .object-none .object-scale-down	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down;	DOCS
bject-fit dets how the content of a replaced elements sm: md: lg: xl: 2xl: .object-contain .object-cover .object-fill .object-none .object-scale-down bject-position dets the alignment of the selected replace	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down;	DOCS
bject-fit dets how the content of a replaced elements in the selected replaced elements in the selected replaced elements in the selected replaced in the selected replace	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down; d element. object-position: bottom; object-position: center;	DOCS
bject-fit Sets how the content of a replaced element sm: md: lg: xl: 2xl: .object-contain .object-cover .object-fill .object-none .object-scale-down bject-position Sets the alignment of the selected replace sm: md: lg: xl: 2xl: .object-bottom .object-center .object-left	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down; d element. object-position: bottom; object-position: center; object-position: left;	DOCS
bject-fit dets how the content of a replaced elements in the selected replaced elements in the selected replaced elements in the selected replaced in the selected replace	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down; d element. object-position: bottom; object-position: center; object-position: left; object-position: left bottom;	DOCS
bject-fit Sets how the content of a replaced elements in the selected replaced in the selecte	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down; d element. object-position: bottom; object-position: left; object-position: left bottom; object-position: left top;	DOCS
bject-fit Sets how the content of a replaced elements m: md: lg: xl: 2xl: .object-contain .object-cover .object-fill .object-none .object-scale-down bject-position Sets the alignment of the selected replace sm: md: lg: xl: 2xl: .object-bottom .object-center .object-left .object-left .object-left-top .object-right	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down; d element. object-position: bottom; object-position: center; object-position: left; object-position: left bottom; object-position: left top; object-position: right;	DOCS
bject-fit Sets how the content of a replaced elements in the selected replaced in the selecte	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down; d element. object-position: bottom; object-position: center; object-position: left; object-position: left top; object-position: right; object-position: right bottom;	DOCS
bject-fit Sets how the content of a replaced element of the selected replaced on the selected replaced element of the selected replaced element object-bottom object-left object-left object-left object-left object-left object-right object-r	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down; d element. object-position: bottom; object-position: left; object-position: left bottom; object-position: left top; object-position: right; object-position: right top;	DOCS
bject-fit Sets how the content of a replaced elements in the selected replaced in the selecte	object-fit: contain; object-fit: cover; object-fit: fill; object-fit: none; object-fit: scale-down; d element. object-position: bottom; object-position: center; object-position: left; object-position: left top; object-position: right; object-position: right bottom;	DOCS





Spacing padding

z-index: 40;

z-index: 50;

z-index: auto;

Controls padding in 0.25rem increments.

.z-40

.z-50

.z-auto



DOCS ^

ΑĴΖ

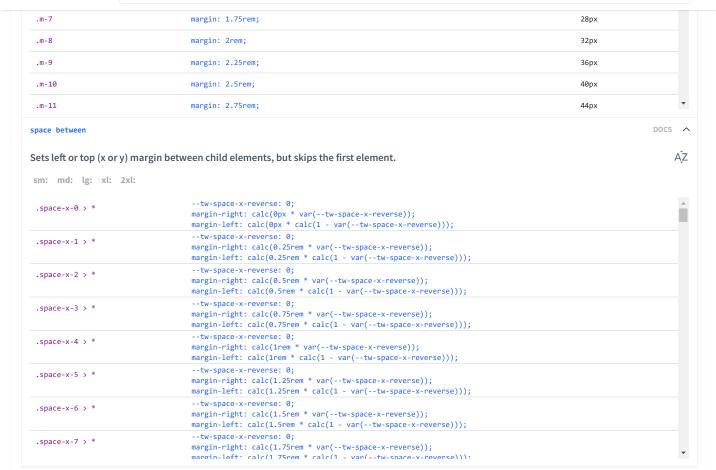
margin DOCS ^

Controls margin (and negative margin) in 0.25rem increments.

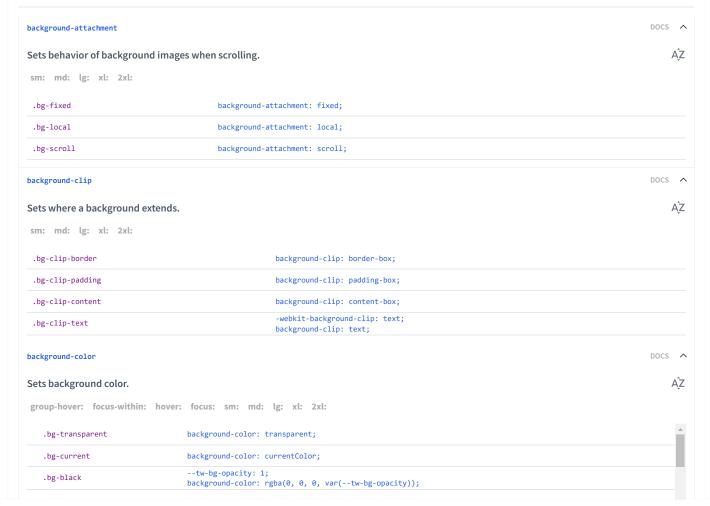
sm: md: lg: xl: 2xl:

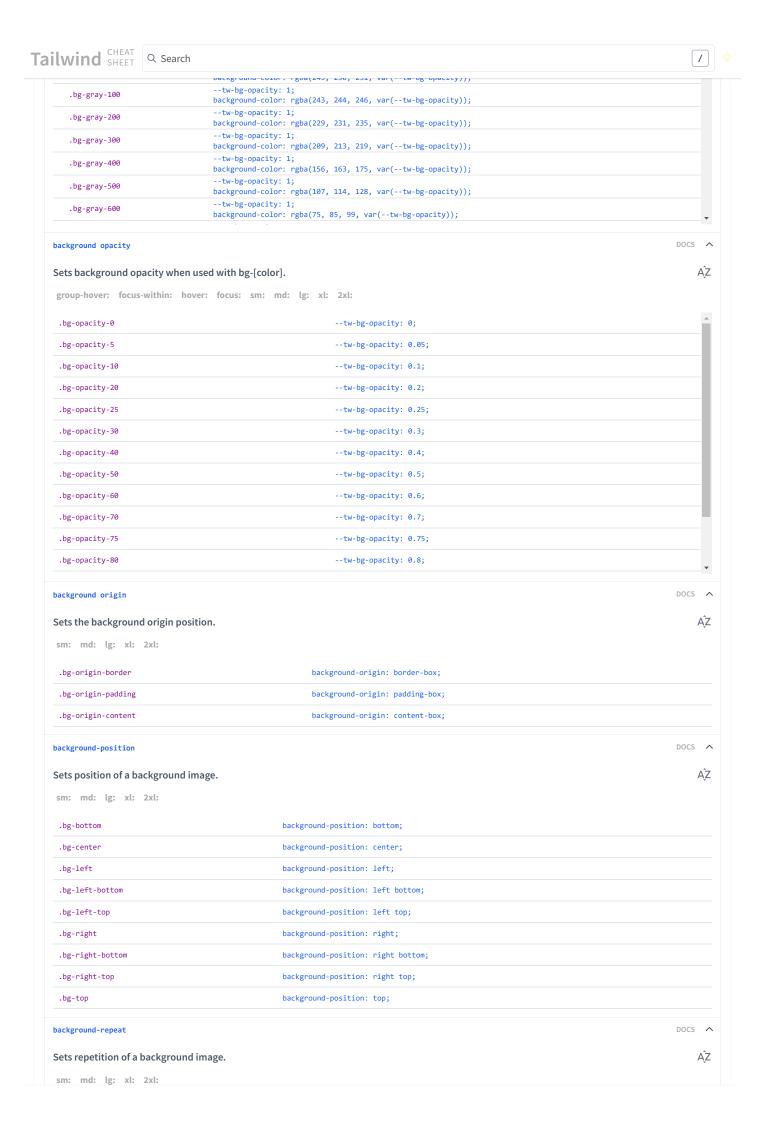
.m-0	margin: 0px;	
.m-1	margin: 0.25rem;	4px
.m-2	margin: 0.5rem;	8px
.m-3	margin: 0.75rem;	12px
.m-4	margin: 1rem;	16px
	margin: 1.25rem;	20px

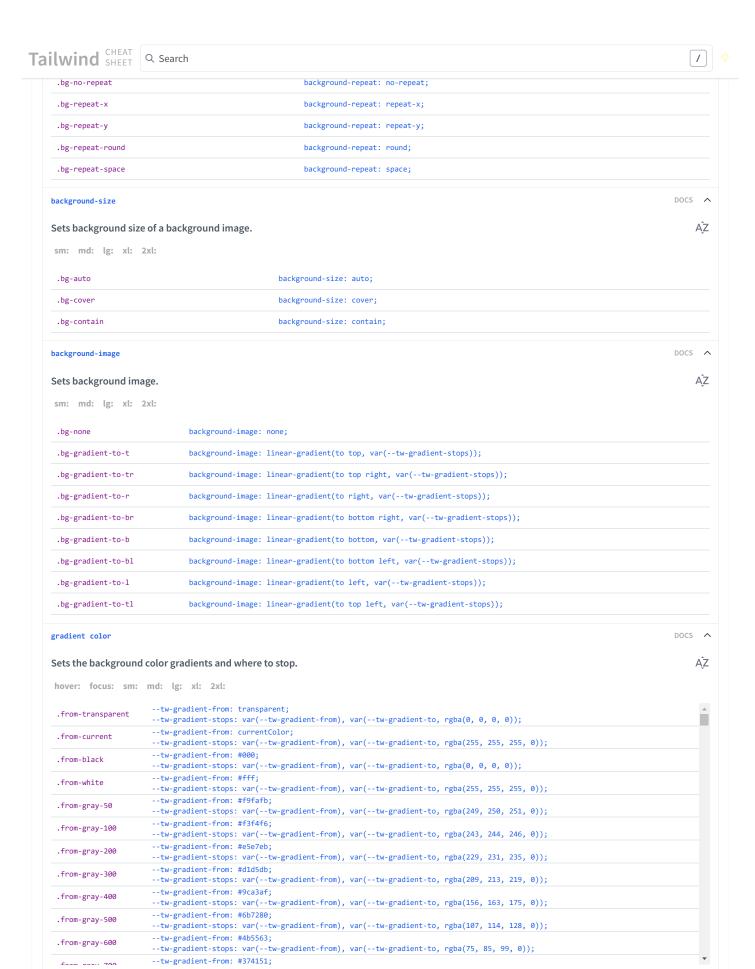




Backgrounds







Tables

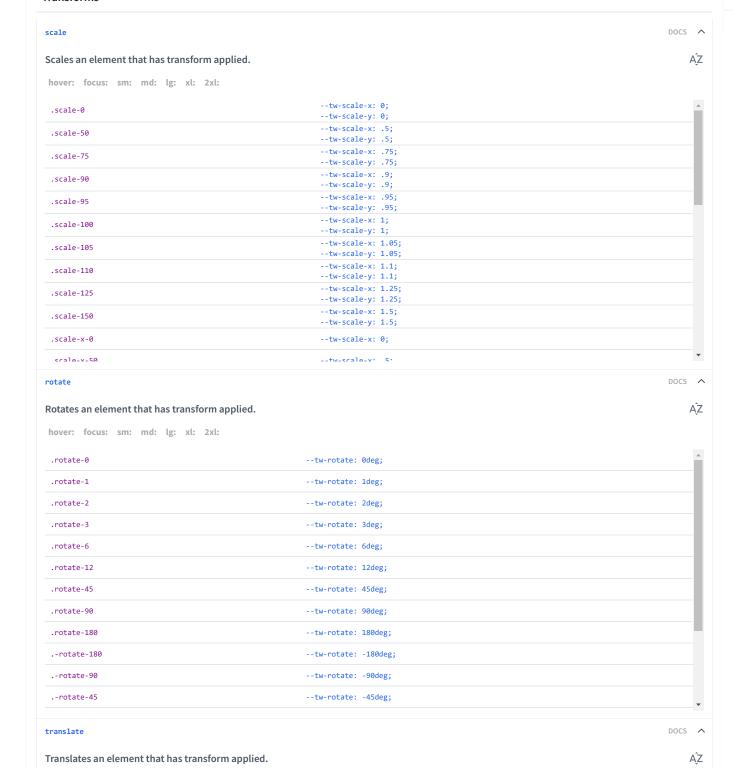
border-collapse DOCS ^

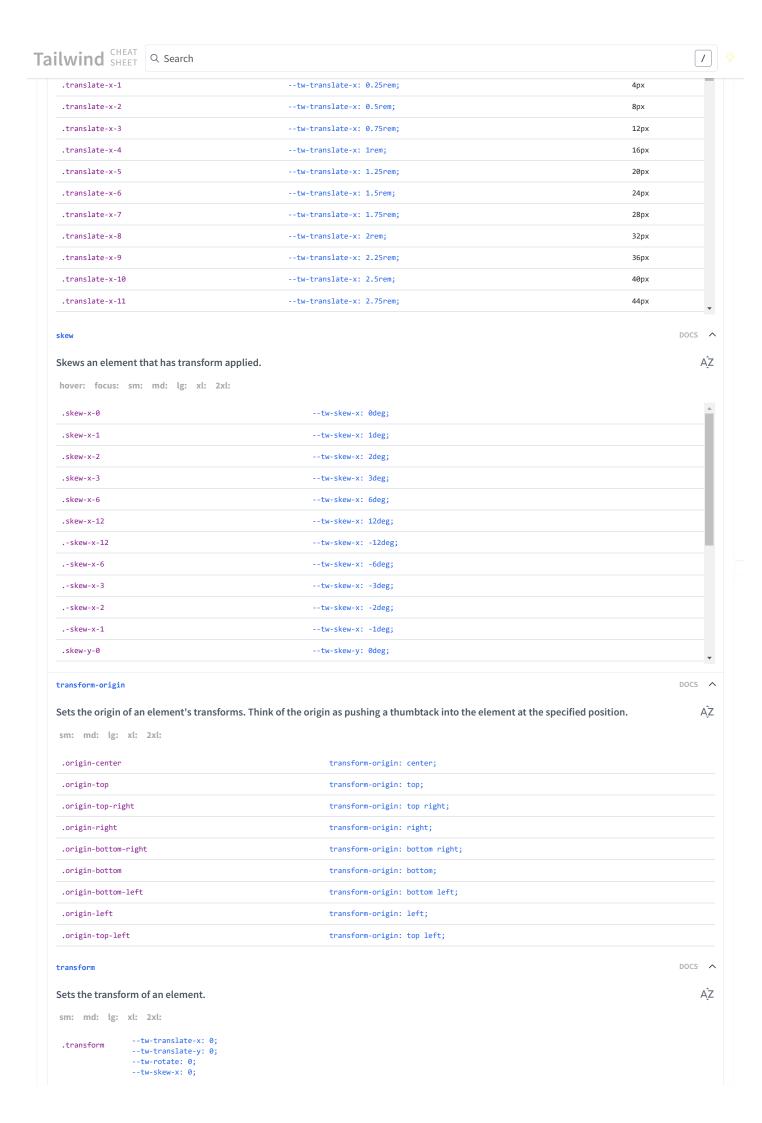




Transforms

hover: focus: sm: md: lg: xl: 2xl:

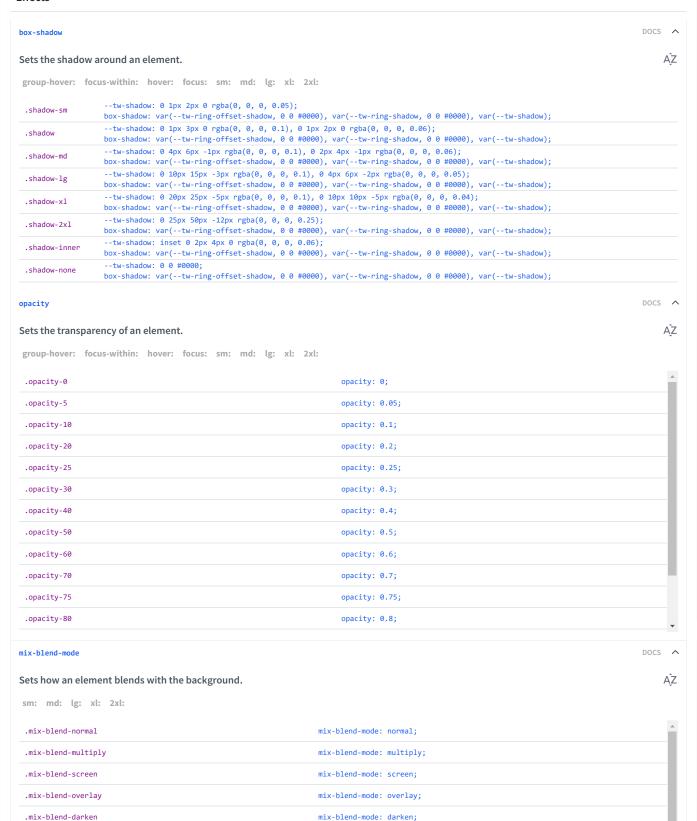




```
Tailwind CHEAT Q Search
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/
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Effects



mix-blend-mode: lighten:

