

# The W3C CSS Validation Service

W3C CSS Validator results for TextArea (CSS level 3 + SVG)

Jump to: Warnings (5)

Validated CSS

# W3C CSS Validator results for TextArea (CSS level 3 + SVG)

### **Congratulations! No Error Found.**

This document validates as CSS level 3 + SVG!

To show your readers that you've taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the XHTML you could use to add this icon to your Web page:





(close the img tag with > instead of /> if using HTML <= 4.01)



The W3C validators rely on community support for hosting and development.

**Donate** and help us build better tools for a better web.

If you like, you can download a copy of this image to keep in your local web directory, and change the XHTML fragment above to reference your local image rather than the one on this server.

If you would like to create a link to this page (i.e., this validation result) to make it easier to re-validate this page in the future or to allow others to validate your page, the URI is:

http://jigsaw.w3.org/css-validator/validator\$link
or

```
http://jigsaw.w3.org/css-validator/check/referer (for HTML/XML document only)
```

(Or, you can just add the current page to your bookmarks or hotlist.)

↑ TOP

## Warnings (5)

#### URI: TextArea

9	Due to their dynamic nature, CSS variables are currently not statically checked
14	Due to their dynamic nature, CSS variables are currently not statically checked
18	Due to their dynamic nature, CSS variables are currently not statically checked
19	Due to their dynamic nature, CSS variables are currently not statically checked
24	Due to their dynamic nature, CSS variables are currently not statically checked

↑ TOP

### Valid CSS information

```
.StripeElement {
  box-sizing : border-box;
height : 3.5rem;
  padding : 0.7rem;
  border-radius : 0.25rem;
  border: rgb(250, 250, 250, 0.6) solid 2px;
.StripeElement--focus \{
  box-shadow: 0 0 0 0.25rem rgb(78 208 173 / 25%);
.checkout-table-title {
  width: 15rem;
#loader-overlay {
  display : None;
  position : fixed;
 top: 0;
left: 0;
width: 100%;
  height : 100%;
  background-color: rgb(41, 41, 41, 0.85);
  z-index : 9999;
}
.loader-container {
 padding-top : 25vh;
.lds-roller {
  display : inline-block;
```

position : relative;

```
width : 80px;
height : 80px;
.lds-roller div {
  animation : lds-roller 1.2s cubic-bezier(0.5,0,0.5,1) infinite;
  transform-origin : 40px 40px;
.lds-roller div:after {
  content : " ";
  display : block;
  position : absolute;
  width : 7px;
 height : 7px;
  border-radius : 50%;
  background : #fff;
  margin : -4px 0 0 -4px;
.lds-roller div:nth-child(1) {
  animation-delay : -0.036s;
.lds-roller div:nth-child(1):after {
  top : 63px;
  Left: 63px;
.lds-roller div:nth-child(2) {
 animation-delay: -0.072s;
.lds-roller div:nth-child(2):after {
  top: 68px;
  Left: 56px;
.lds-roller div:nth-child(3) {
 animation-delay: -0.108s;
.lds-roller div:nth-child(3):after {
  top : 71px;
  Left: 48px;
.lds-roller div:nth-child(4) {
  animation-delay: -0.144s;
.lds-roller div:nth-child(4):after {
  top : 72px;
  Left: 40px;
.lds-roller div:nth-child(5) {
 animation-delay : -0.18s;
.lds-roller div:nth-child(5):after {
  top : 71px;
Left : 32px;
```

.lds-roller div:nth-child(6) {

```
animation-delay : -0.216s;
.lds-roller div:nth-child(6):after {
  top : 68px;
  Left: 24px;
.lds-roller div:nth-child(7) {
  animation-delay : -0.252s;
.lds-roller div:nth-child(7):after {
  top : 63px;
  Left: 17px;
.lds-roller div:nth-child(8) {
  animation-delay : -0.288s;
.lds-roller div:nth-child(8):after {
  top : 56px;
  Left: 12px;
@keyframes lds-roller {
   transform : rotate(0deg);
 100% {
    transform : rotate(360deg);
```

↑ TOP

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