

# Shadow Properties - Text and Box

Shadow properties in CSS allow you to add depth and dimension to text and box elements, creating a sense of elevation and visual interest on a webpage.

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# What are shadow properties?

1

## Text Shadow

Adds a shadow effect to text, creating a layered or 3D appearance.

2

## Box Shadow

Adds a shadow effect to a box or container element, making it appear raised or recessed.

3

## Flexible Control

Shadow properties allow for precise control over the size, color, and positioning of the shadow.

# Syntax and usage of text-shadow

## Syntax

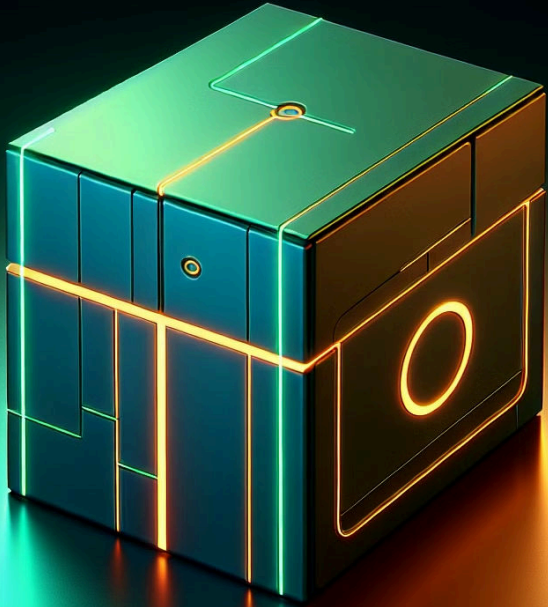
`text-shadow: x-offset y-offset blur-radius color;`

## Usage

Apply text-shadow to add depth and visual interest to headings, paragraphs, or other text elements.

## Example

```
h1 { text-shadow: 2px 2px 5px  
  rgba(0,0,0,0.5); }
```



# Syntax and usage of box-shadow

1

## Syntax

box-shadow: x-offset y-offset blur-radius spread-radius color;

2

## Inner Shadow

Use the inset keyword to create an inner shadow effect.

3

## Multiple Shadows

Apply multiple box-shadow values to create complex shadow effects.



# Practical applications of shadow properties



## Buttons

Add depth and emphasis to call-to-action buttons.



## Icons

Apply text-shadow to icons for a subtle 3D look.



## Cards

Use box-shadow to create a raised or recessed card effect.



## Menus

Add depth to navigation menus and dropdown elements.

