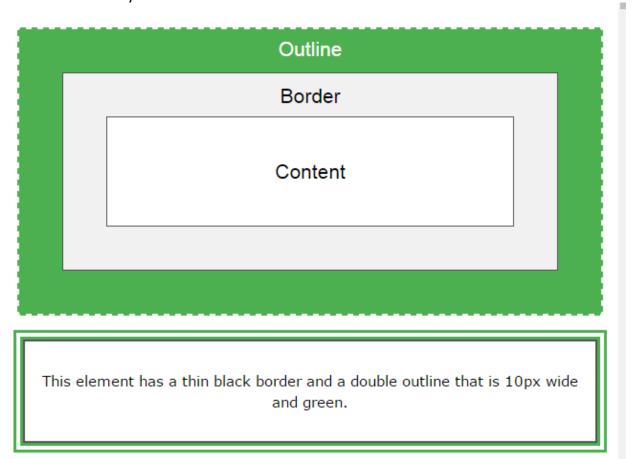
CSS Outline

The CSS outline properties specify the style, color, and width of an outline.

An outline is a line that is drawn around elements (outside the borders) to make the element "stand out".

However, the outline property is different from the border property - The outline is NOT a part of an element's dimensions; the element's total width and height is not affected by the width of the outline.



Outline Style

The outline-style property specifies the style of the outline.

The outline-style property can have one of the following values:

- dotted Defines a dotted outline
- dashed Defines a dashed outline
- solid Defines a solid outline
- double Defines a double outline
- groove Defines a 3D grooved outline. The effect depends on the outline-color value
- ridge Defines a 3D ridged outline. The effect depends on the outlinecolor value
- inset Defines a 3D inset outline. The effect depends on the outline-color value
- outset Defines a 3D outset outline. The effect depends on the outlinecolor value
- none Defines no outline
- hidden Defines a hidden outline

The following example first sets a thin black border around each element, then it shows the different outline-style values:

```
Example
```

```
p {
    border: 1px solid black;
    outline-color: red;
}

p.dotted {outline-style: dotted;}
p.dashed {outline-style: dashed;}
p.solid {outline-style: solid;}
p.double {outline-style: double;}
p.groove {outline-style: groove;}
p.ridge {outline-style: ridge;}
p.inset {outline-style: inset;}
p.outset {outline-style: outset;}
```

le	esult:	
	A dotted outline.	
	A dashed outline.	
	A solid outline.	
	A double outline.	
	A groove outline. The effect depends on the outline-color value.	
	A ridge outline. The effect depends on the outline-color value.	
	An inset outline. The effect depends on the outline-color value.	
	An outset outline. The effect depends on the outline-color value.	

Note: None of the OTHER CSS outline properties described below will have ANY effect unless the outline-style property is set!