

SCSC SIG Front-end
2주차 발표

4-2. 컨테이닝 블록과 relative, absolute

자유전공학부

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MDN Web Docs

모질라 공식 웹사이트

Position: <https://developer.mozilla.org/ko/docs/Web/CSS/position>

Containing block: https://developer.mozilla.org/ko/docs/Web/CSS/Containing_block

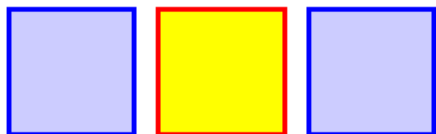
Position

Static: html 흐름에 따른 기본 위치

Relative: Static을 기준으로 한 상대적인 위치

Absolute: Containing block을 기준으로 한 위치

In this demo you can control the position property for the yellow box.



To see the effect of sticky positioning, select the position: sticky option and scroll this container.

```
top: 40px; left: 40px;
```

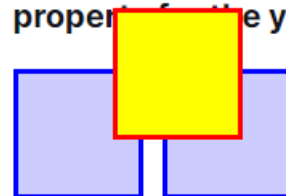
In this demo you can control the position property for the yellow box.



To see the effect of sticky positioning, select the position: sticky option and scroll this container.

```
top: 40px; left: 40px;
```

In this demo you can control the position property for the yellow box.



To see the effect of sticky positioning, select the position: sticky option and scroll this container.

Containing block

position 속성이 absolute인 경우, 컨테이닝 블록은 position 속성 값이 static이 아닌 가장 가까운 조상의 내부 여백 영역

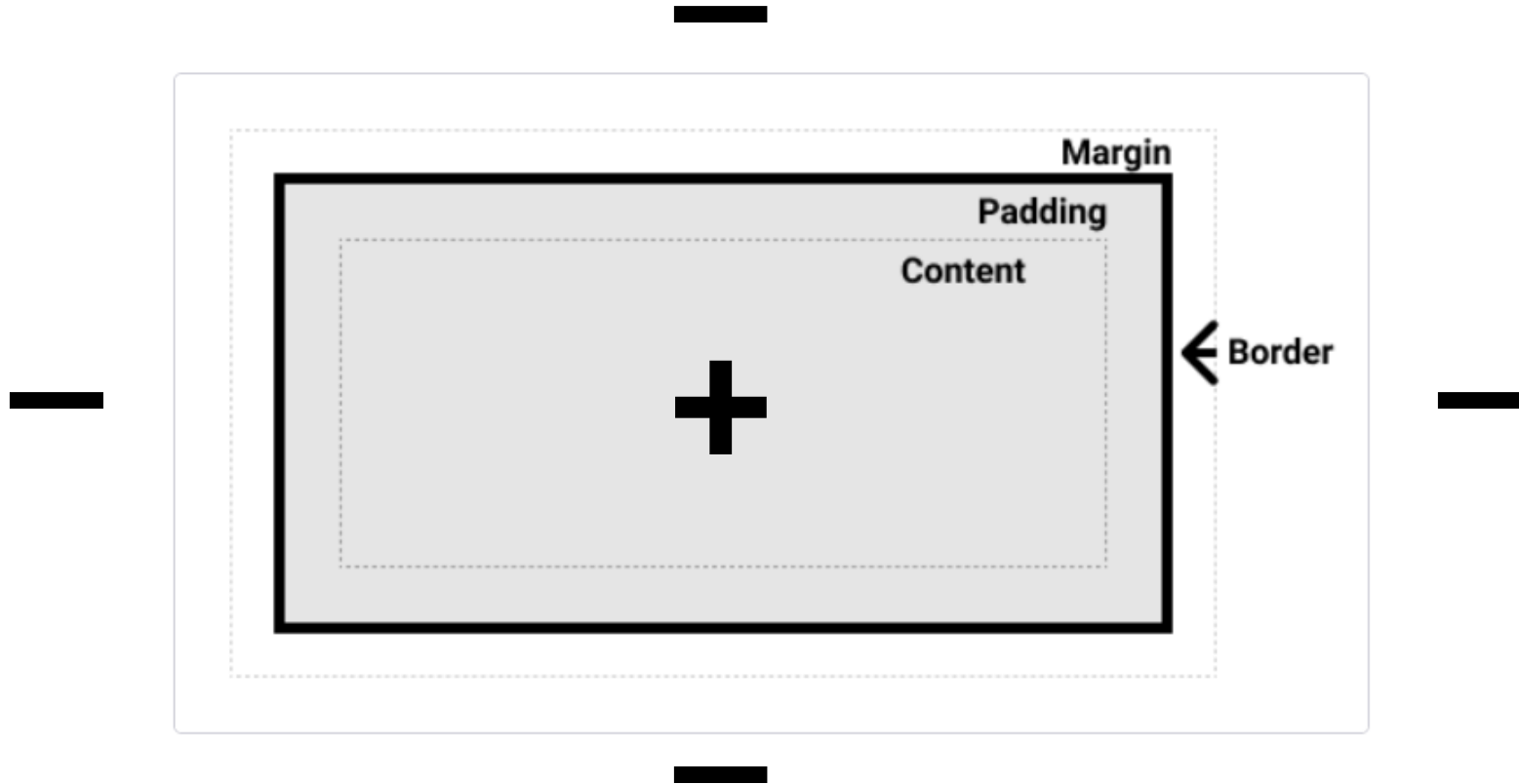
<html>: 초기 컨테이닝 블록



```
#header-search fieldset button {  
  width: 49px;  
  height: 49px;  
  border: none;  
  padding: 0;  
  background: #03cf5d;  
  position: absolute;
```

```
#header-search fieldset {  
  margin-left: 20px;  
  /*padding-top: 12px;*/  
  /*padding-bottom: 12px;*/  
  /*padding-left: 10px;*/  
  /*padding-right: 0;*/  
  padding: 12px 0 12px 10px;  
  width: 521px;  
  height: 49px;  
  display: inline-block;  
  border: 2px solid #03cf5d; /* hex */  
  vertical-align: middle;  
  position: relative;
```





양수: border 기준 안쪽

음수: border 기준 바깥쪽