**The position property specifies the type of positioning method used for an element.**

There are five different position values:

**1.static**

**2.relative**

**3.absolute**

**4.fixed**

**5.sticky**

Here's a more detailed breakdown:

**1. position: static (Default):**

Elements with position: static are positioned according to the normal document flow.

They are not affected by top, bottom, left, or right properties.

**2. position: relative:**

Positions an element relative to its original position in the normal document flow.

The element remains in the document flow, and surrounding elements are not affected.

You can use top, bottom, left, and right properties to adjust the element's position, but it will stay within its original area.

<style>

div.relative {

position: relative;

left: 30px;

border: 3px solid #73AD21;

}

</style>

**3. position: absolute:**

Positions an element relative to its nearest positioned ancestor (or the document if no ancestor is positioned).

The element is taken out of the normal document flow.

Surrounding elements treat the element as if it is not present.

Use top, bottom, left, and right to specify the element's position within its parent.

div.relative {  
  position: relative;  
  width: 400px;  
  height: 200px;  
  border: 3px solid #73AD21;  
}  
  
div.absolute {  
  position: absolute;  
  top: 80px;  
  right: 0;  
  width: 200px;  
  height: 100px;  
  border: 3px solid #73AD21;  
}

**4. position: fixed:**

Positions an element relative to the viewport, making it stay in the same position even when the page is scrolled.

The element is taken out of the normal document flow.

Use top, bottom, left, and right to specify the element's position relative to the viewport.

div.fixed {  
  position: fixed;  
  bottom: 0;  
  right: 0;  
  width: 300px;  
  border: 3px solid #73AD21;  
}

**5. position: sticky:**

The element's position is relative to its normal flow until a specific scroll position is reached.

After the scroll position is reached, the element becomes fixed, similar to position: fixed.

div.sticky {  
  position: sticky;  
  top: 0;  
  background-color: green;  
  border: 2px solid #4CAF50;  
}