

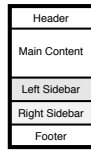
Responsive Columns

Custom HTML Tags

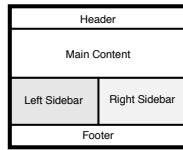
```

<r-c>
  <c1-1 lg1>
    Header
  </c1-1>
  <c1-1 lg1-2>
    Main Content
  </c1-1>
  <c1-1 sm1-2 lg1-4 lg2>
    Left Sidebar
  </c1-1>
  <c1-1 sm1-2 lg1-4>
    Right Sidebar
  </c1-1>
  <c1-1>
    Footer
  </c1-1>
</r-c>
  
```

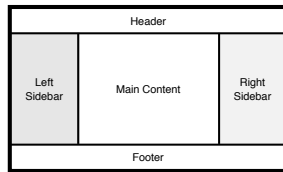
Fully Responsive Layouts



Mobile



Tablet



Desktop

Gutter Mode



<r-c> (default)

✓ Outer margin

✓ Column gaps

✓ Row gaps

✗ Padding

Join Mode



<r-c join>

✗ Outer margin

✗ Column gaps

✗ Row gaps

✓ Padding

Horizontal Alignment



<r-c> (left)



<r-c right>



<r-c center>



<r-c space-between>



<r-c space-evenly>

Container Tag

<r-c>
r-c = Responsive Columns

Column Tags

c = column
Spanned columns
<c3-4>
Total columns

- Max 8 columns
- Use 1-1 for full-width columns

Breakpoints

Device	Size	Min-width
Mobile	xs	-
Tablet (P)	sm	600px
Tablet (L)	md	900px
Desktop	lg	1200px
Widescreen	xl	1800px

Semantic Tags

From:
<r-c join>
 <c1-2>1</c1-1>
 <c1-2>2</c1-1>
</r-c>

To:
<ul data-r-c data-join>
 <li data-c1-2>1
 <li data-c1-2>2

Add 'data-r-c' attribute to container.
Add column attributes 'data-c1-2'.
Add 'data-' prefix to all attributes.

Vertical Alignment



<r-c> (stretched)



<r-c top>



<r-c middle>



<r-c bottom>

Width Attributes

Breakpoint size
Spanned columns
md3-4
Total columns

Order Attributes

Breakpoint size
md3
Order number

Compact Nesting

1. Add 'r-c' attribute to column

```

<r-c>
  <c1-2 r-c>
    <c1-2>A</c1-2>
    <c1-2>B</c1-2>
  </c1-2>
</r-c>
  
```

2. Add columns directly inside

Shorthand Column Widths

Add width attributes to container

```

<r-c sm1-2 md1-3>
  <c1-1>1</c1-1>
  <c1-1>2</c1-1>
</r-c>
  
```

More Info

matthewjamestaylor.com/responsive-columns
(Full documentation, example layouts, and demo files)