ETRO 4 [ver 43.4] Guide Builder React Examples **Support Me**

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Flex



Quickly manage the layout, alignment, and sizing of grid columns, navigation, components, and more with a full suite of responsive flexbox utilities.

Flex enable

To create flexbox container and transform direct children elements into flex items add __d_flex_ or _.d_inline_flex_ class to element. Flex containers and items are able to be modified further with additional flex properties.



Responsive variations also exist for __d_flex and __d_inline_flex as __d_flex-* and __d_inline_flex-* . You can change asterisk to _sm , md , _lg , xl _ Or _xxl .

<div class="d-inline-flex p-2">I am a inline flexbox container!</div>

Direction

Set the direction of flex items in a flex container with direction utilities. In most cases you can omit the horizontal class here as the browser default is row . However, you may encounter situations where you needed to explicitly set this value (like responsive layouts).

Use __flex_row to set a horizontal direction (the browser default), or __flex_row-r to start the horizontal direction from the opposite side.



Use __flex-column to set a vertical direction, or __flex-column-r to start the vertical direction from the opposite side.

Justify content

Use justify-content utilities on flexbox containers to change the alignment of flex items on the main axis (the x-axis to start, y-axis if flex-direction: column). Choose from start (browser default), end, center, between, or around.



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```
<div class="d-flex flex-justify-end">...</div>
<div class="d-flex flex-justify-end">...</div>
<div class="d-flex flex-justify-end">...</div>
<div class="d-flex flex-justify-between">...</div>
<div class="d-flex flex-justify-around">...</div></div</tr>
```

Align items

Use align—items utilities on flexbox containers to change the alignment of flex items on the cross axis (the y-axis to start, x-axis if flex-direction: column). Choose from start , end , center , baseline , or stretch (browser default).



Align self

Use align-self utilities on flexbox items to individually change their alignment on the cross axis (the y-axis to start, x-axis if flex-direction: column). Choose from the same options as align-items: start, end, center, baseline, or stretch (browser default).

```
Flex item 1 Flex item 2 Flex item 3

Flex item 1 Flex item 3

Flex item 2 Flex item 3

Flex item 1 Flex item 2 Flex item 3

Flex item 1 Flex item 2 Flex item 3

Flex item 1 Flex item 2 Flex item 3

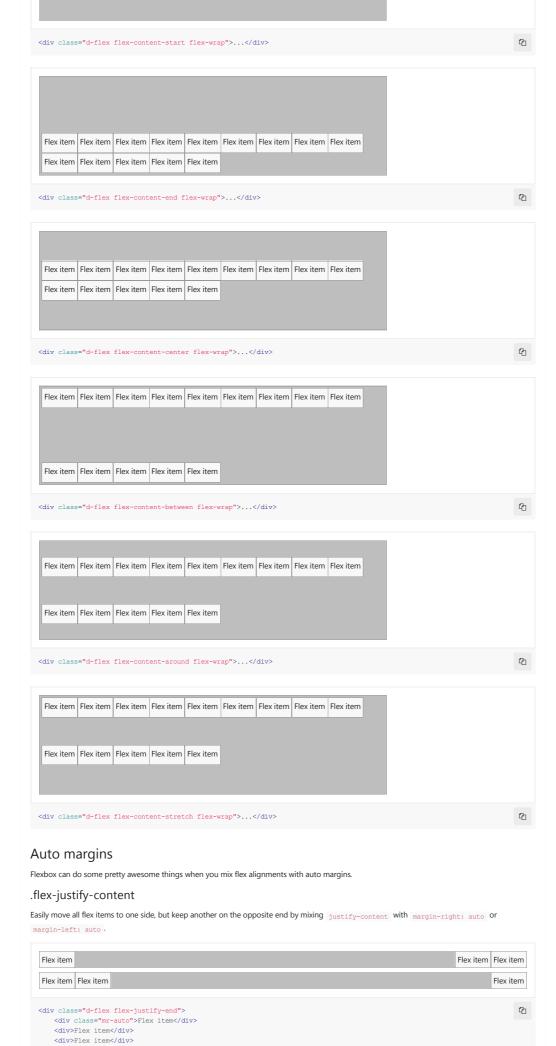
Flex item 1 Flex item 2 Flex item 3
```

Align content

Use align-content utilities on flexbox containers to align flex items together on the cross axis. Choose from start (browser default), end, center, between, around, or stretch. To demonstrate these utilities, we've enforced flex-wrap: wrap and increased the number of flex items.

This property has no effect on single rows of flex items.

Flex item									
Flex item									



</div>

</div>

<div class="d-flex flex-justify-start">
 <div>Flex item</div>
 <div>Flex item</div>

<div class="ml-auto">Flex item</div>



Change how flex items wrap in a flex container. Choose from no wrapping at all (the browser default) with <code>.flex-nowrap</code>, wrapping with <code>.flex-wrap</code>, or reverse wrapping with <code>.flex-wrap-r</code>.

```
<div class="d-flex flex-nowrap">...</div>
<div class="d-flex flex-wrap">...</div>
<div class="d-flex flex-wrap-r">...</div>
```

Order

Change the visual order of specific flex items with a handful of order utilities. We only provide options for making an item first or last, as well as a reset to use the DOM order. As order takes any integer value (e.g., 5), add custom CSS for any additional values needed.

Responsive

All flex utilities classes has media variants with breakpoints suffixes: $_{-\text{sm}}$, $_{-\text{md}}$, $_{-\text{lg}}$, $_{-\text{xxl}}$, $_{-\text{xxl}}$.