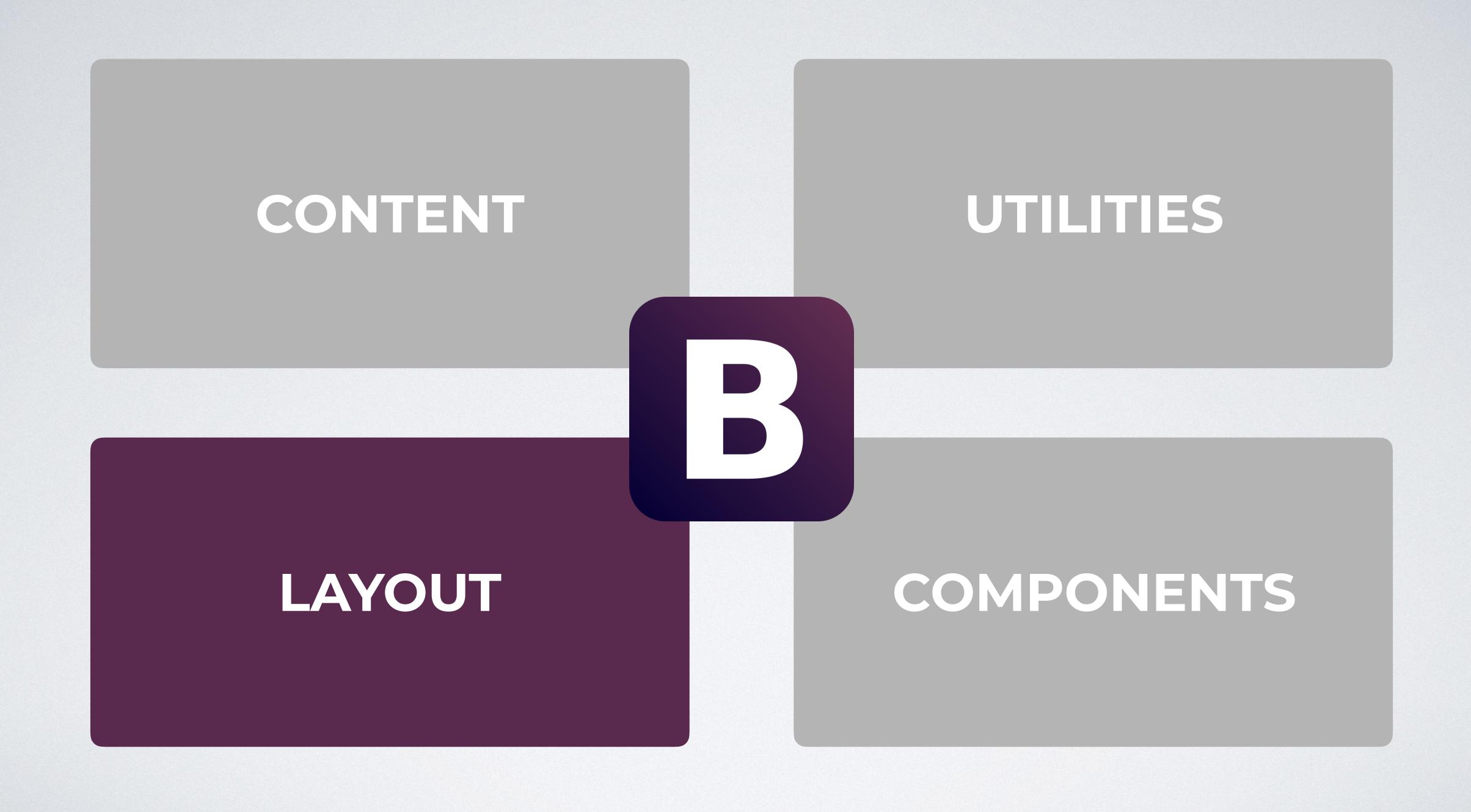
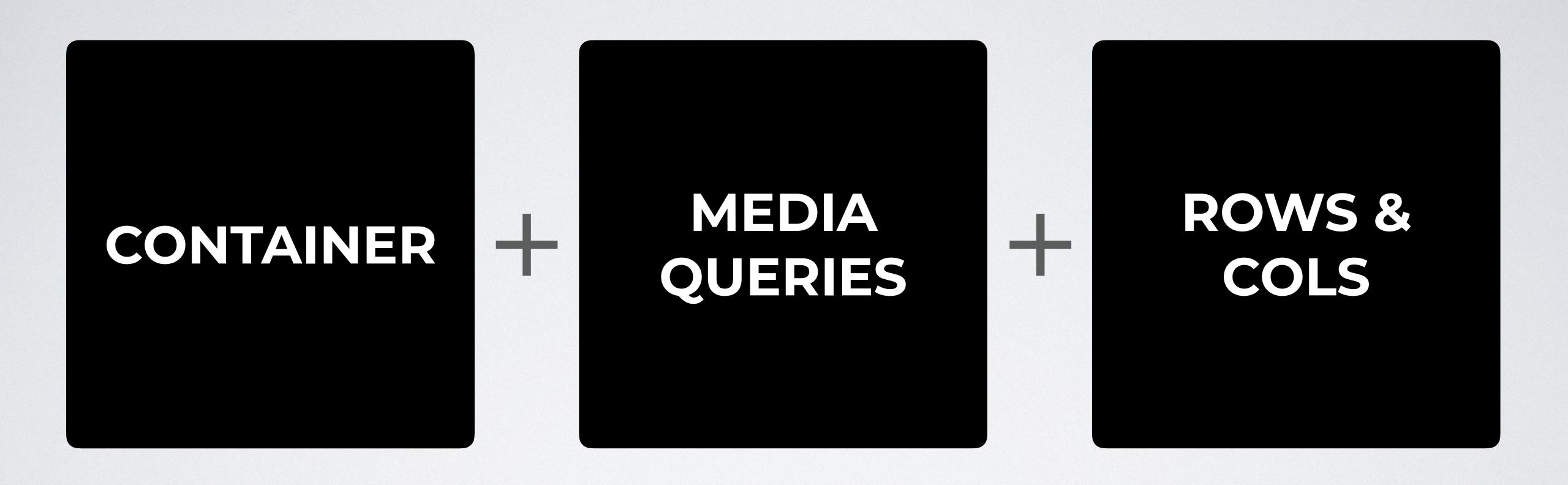
# Bootstrap

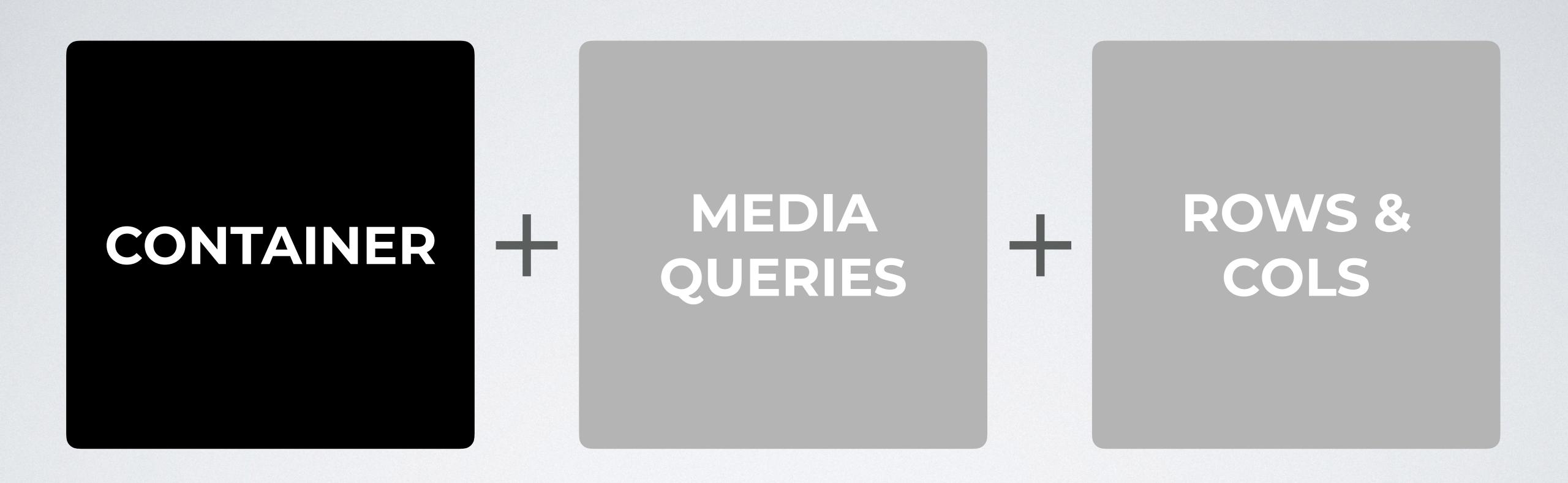
LAYOUT —



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## Container

You can choose:

#### fixed width

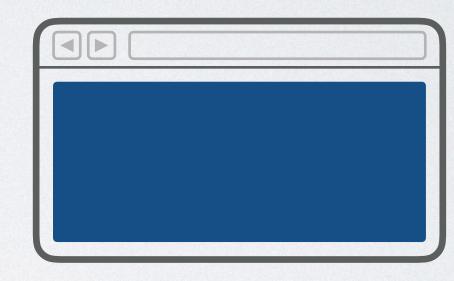
Its max-width changes at each breakpoint.



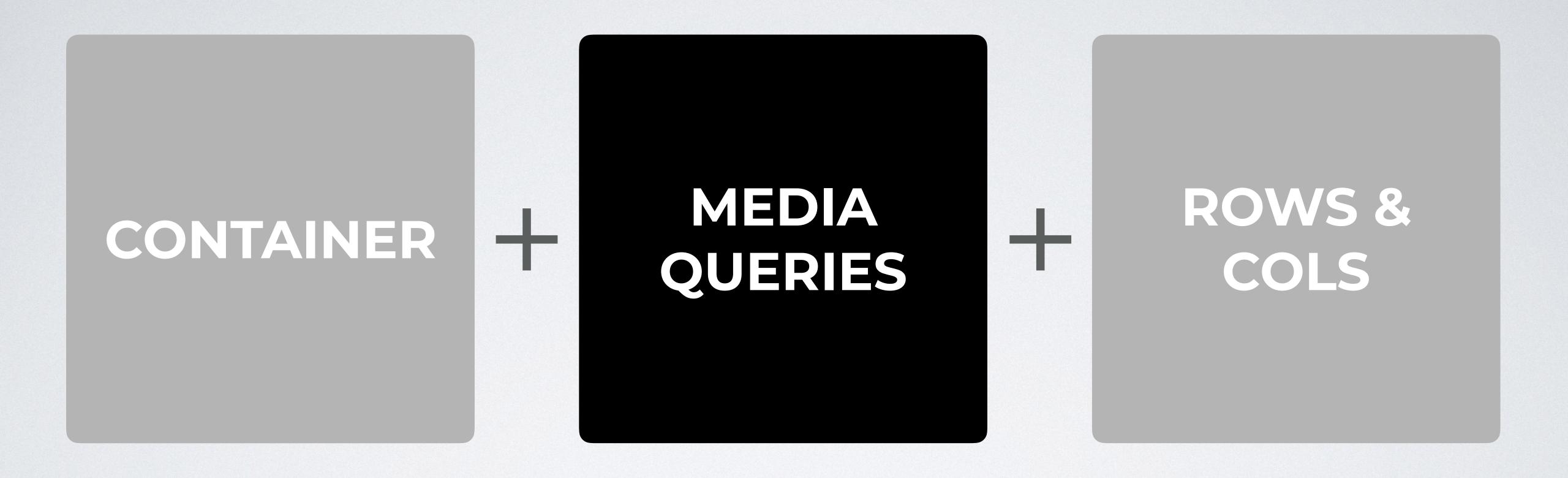
```
<div class="container">
  <!-- Content here -->
  </div>
```

#### fluid width

It's 100% wide all the time.



```
<div class="container-fluid">
  <!-- Content here -->
  </div>
```

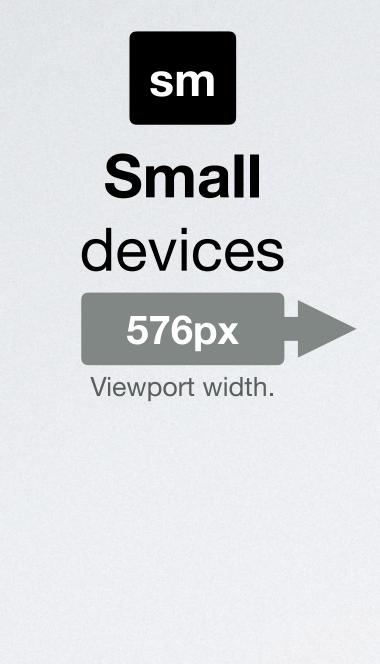


### RESPONSIVE BREAKPOINTS





No media query since this is the default in Bootstrap.





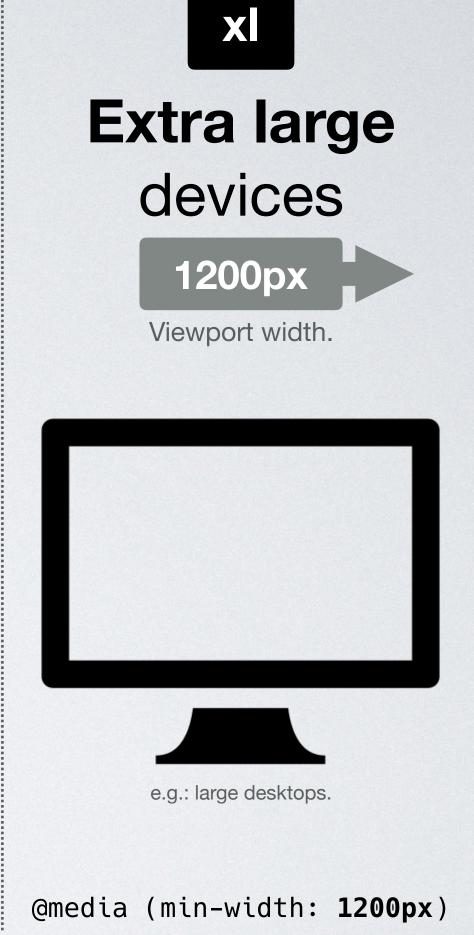






lg

Large



#### RESPONSIVE BREAKPOINTS



# Extra small devices

576px
Viewport width.

Max container width:

None (auto)

Class prefix:

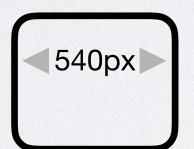
.col-



## **Small** devices

576px
Viewport width.

Max container width:



Class prefix:

.col-sm-



## **Medium** devices

768px
Viewport width.

Max container width:



Class prefix:

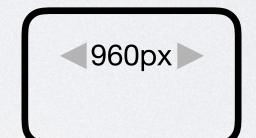
.col-md-

lg

# **Large** devices

992px
Viewport width.

Max container width:

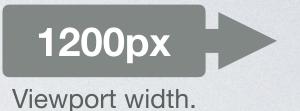


Class prefix:

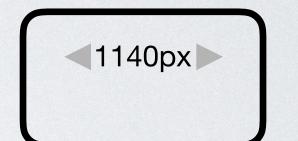
.col-lg-

χl

# Extra large devices

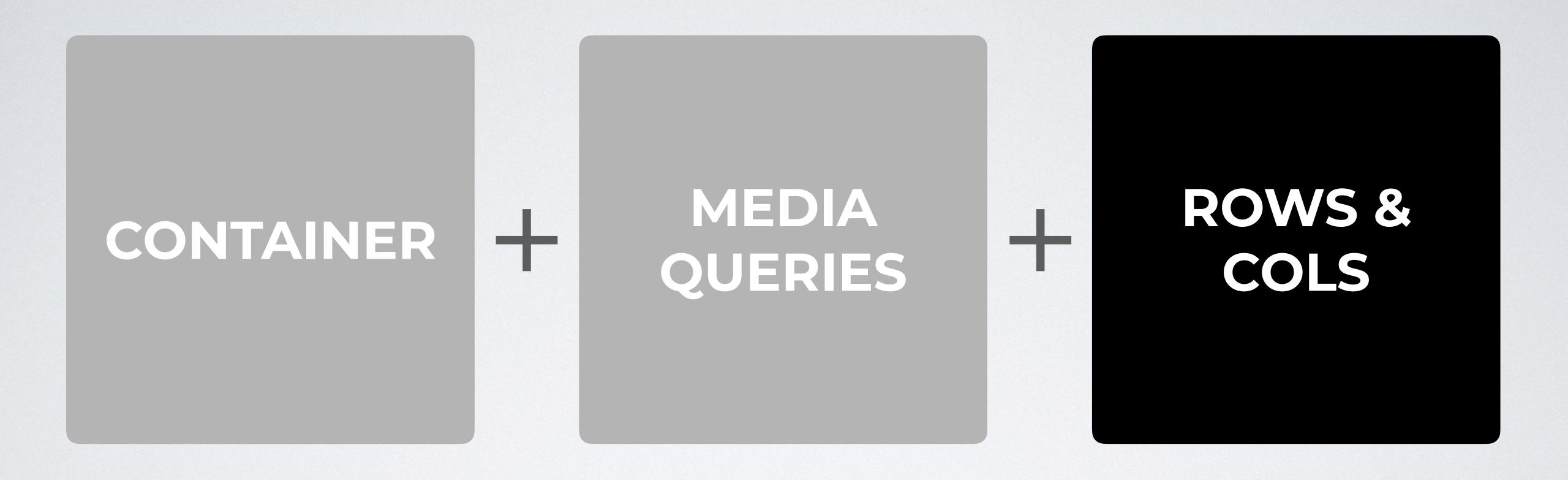


Max container width:

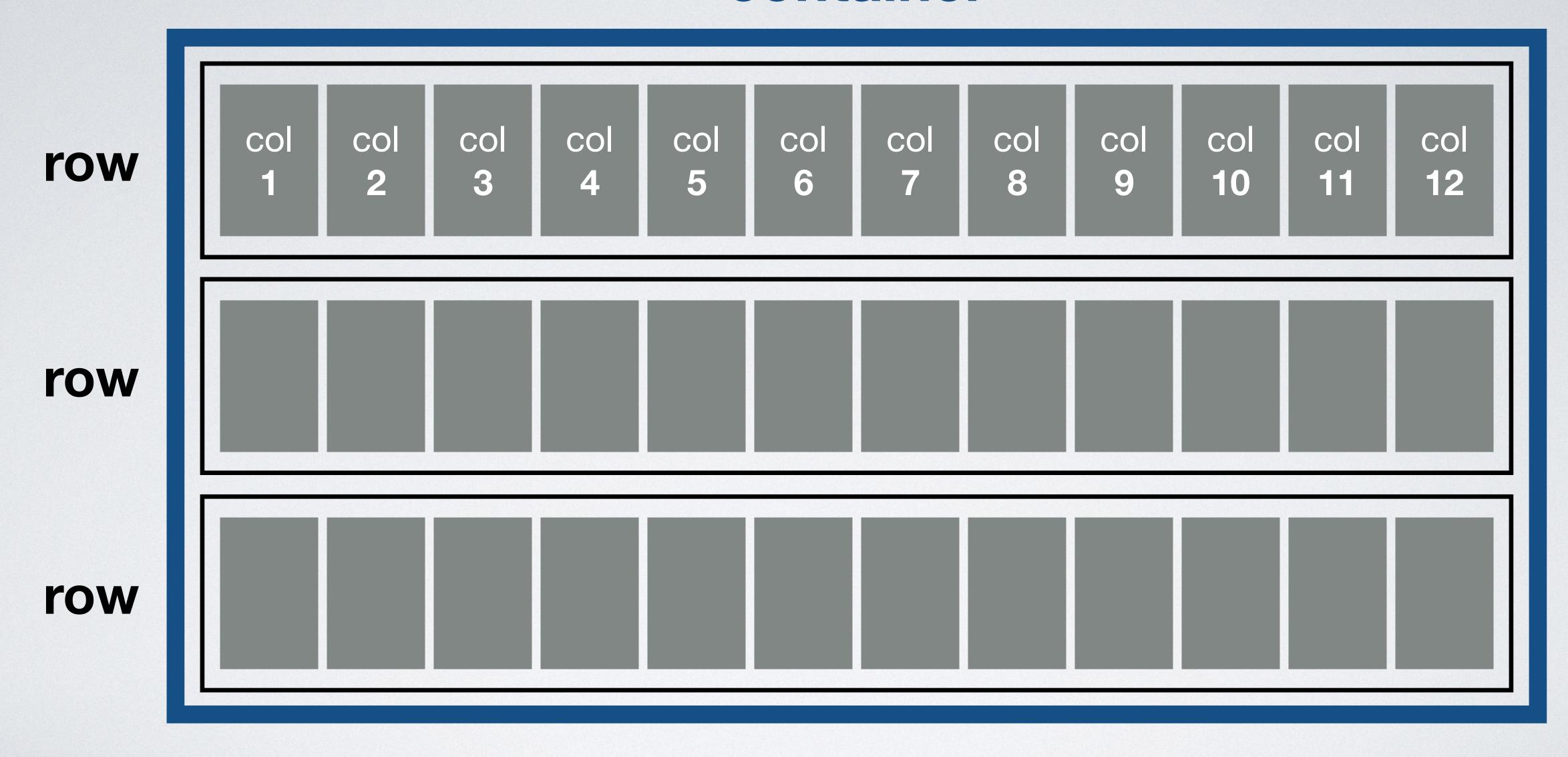


Class prefix:

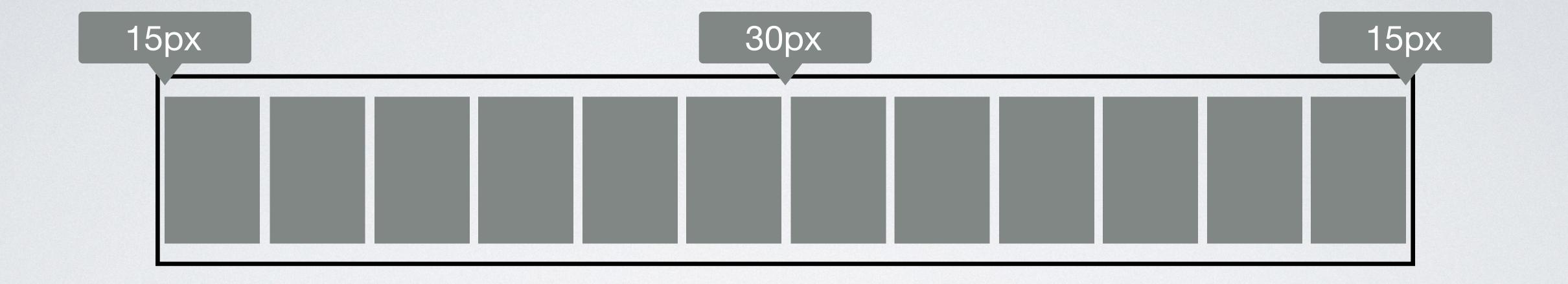
.col-xl-



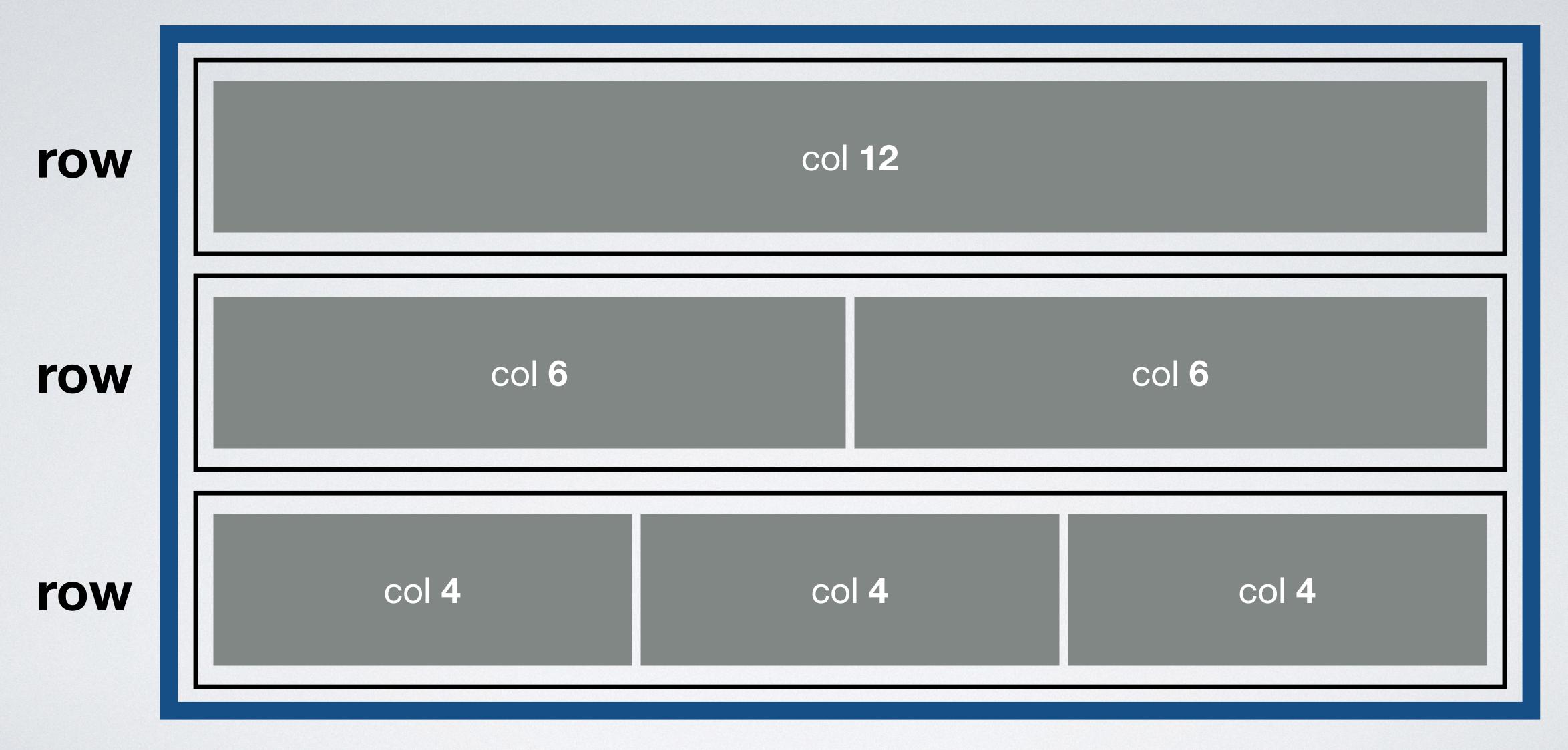
## container



## **GUTTER WIDTH**

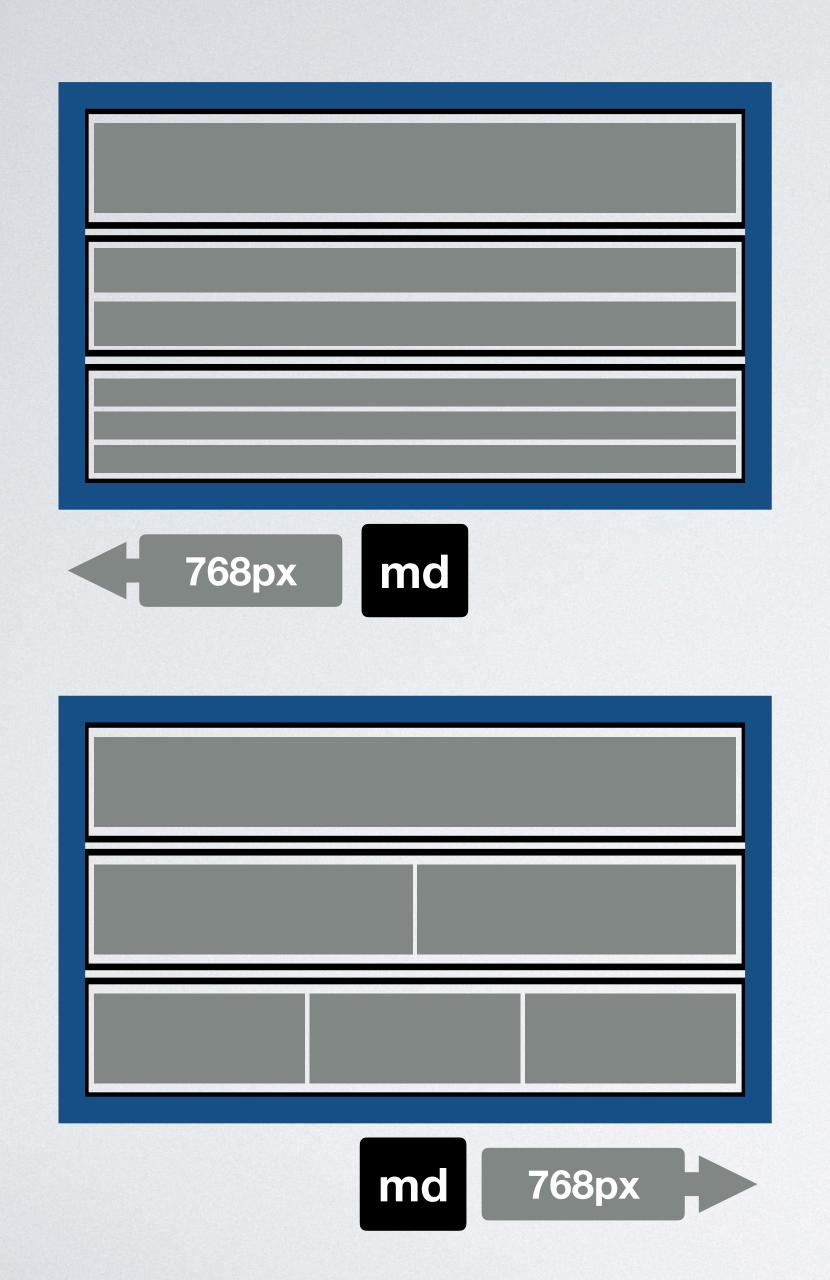


## container





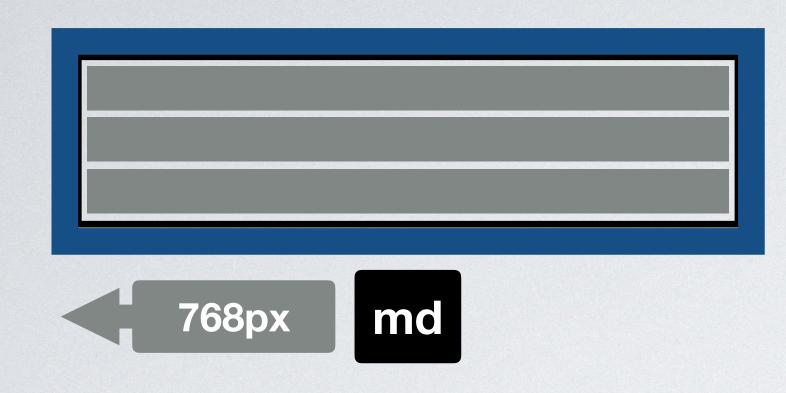
```
<div class="container">
    <div class="row">
      <div class="col-12">12col</div>
    </div>
    <div class="row">
      <div class="col-6">6col</div>
      <div class="col-6">6col</div>
    </div>
    <div class="row">
      <div class="col-4">4col</div>
      <div class="col-4">4col</div>
      <div class="col-4">4col</div>
    </div>
  </div>
```

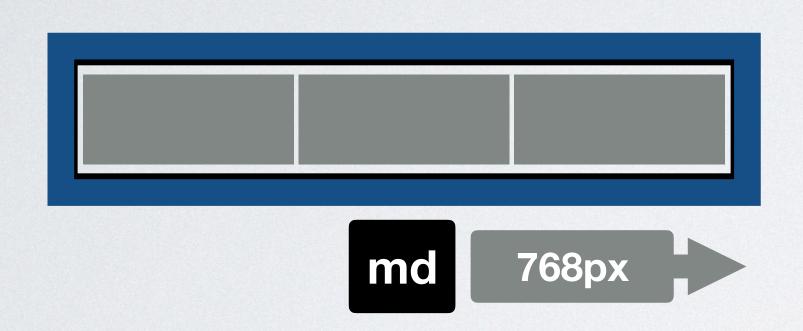


```
<div class="container">
    <div class="row">
      <div class="col-md-12">12col</div>
    </div>
    <div class="row">
      <div class="col-md-6">6col</div>
      <div class="col-md-6">6col</div>
    </div>
    <div class="row">
      <div class="col-md-4">4col</div>
      <div class="col-md-4">4col</div>
      <div class="col-md-4">4col</div>
    </div>
</div>
```



```
<div class="container">
    <div class="row">
      <div class="col">12col</div>
    </div>
    <div class="row">
      <div class="col">6col</div>
      <div class="col">6col</div>
    </div>
    <div class="row">
      <div class="col">4col</div>
      <div class="col">4col</div>
      <div class="col">4col</div>
    </div>
  </div>
```

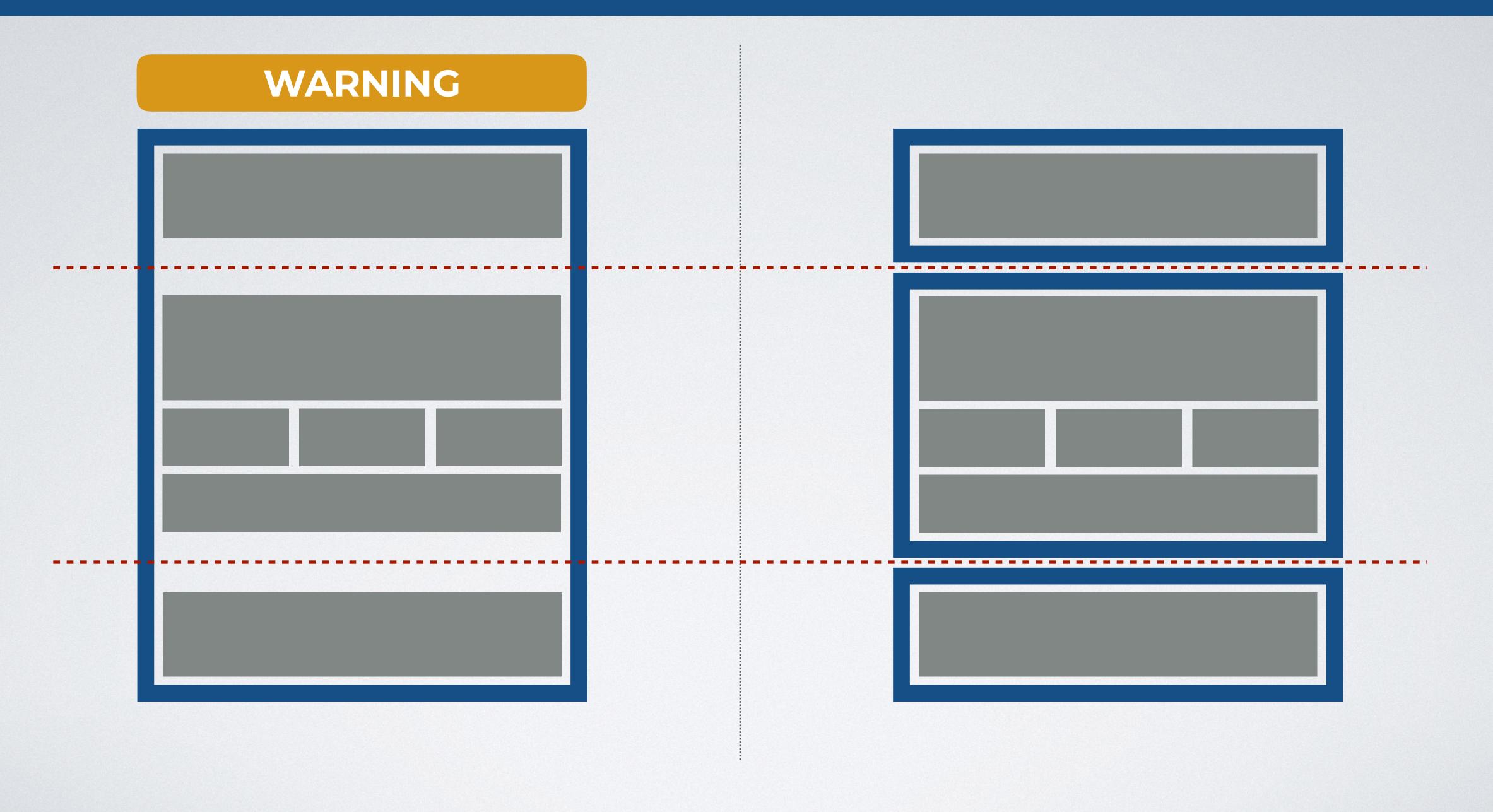




```
<div class="container">
    <div class="row">
      <div class="col-md">4col</div>
      <div class="col-md">4col</div>
      <div class="col-md">4col</div>
    </div>
  </div>
```



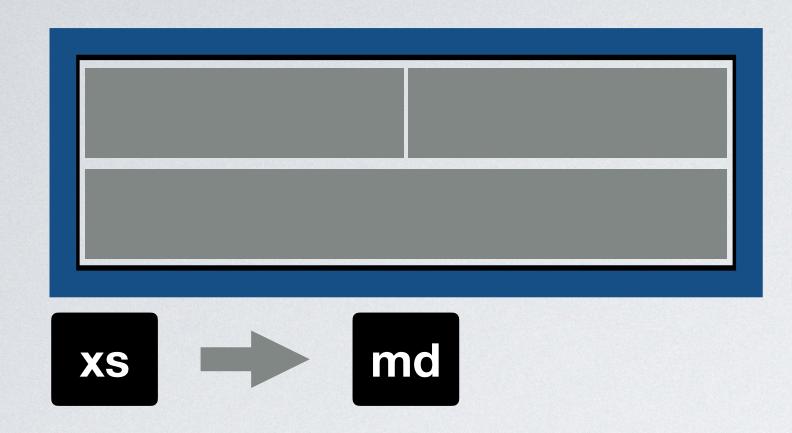
### SINGLE CONTAINER VS MULTIPLE CONTAINERS

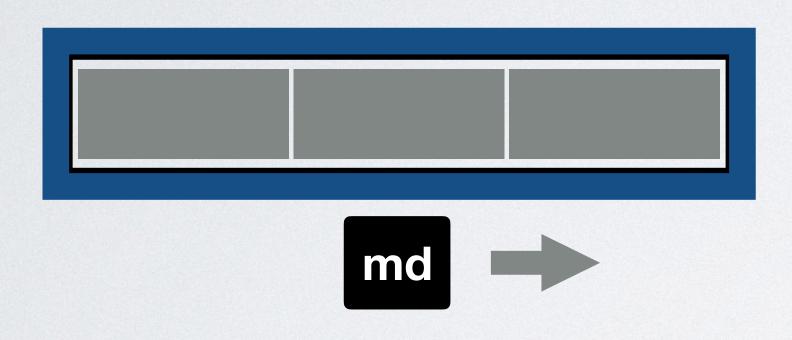


## WHERE TO START?



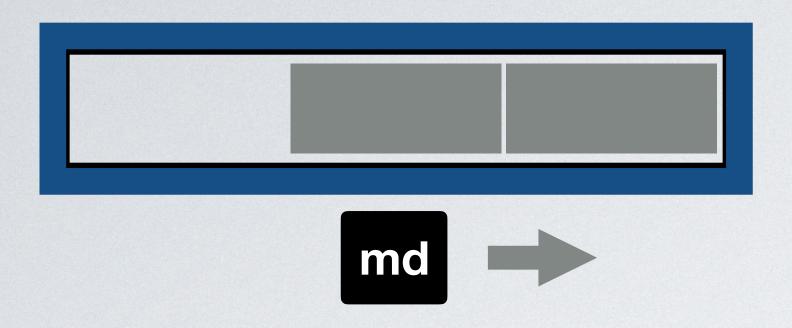
#### MIXING COLUMN CLASSES



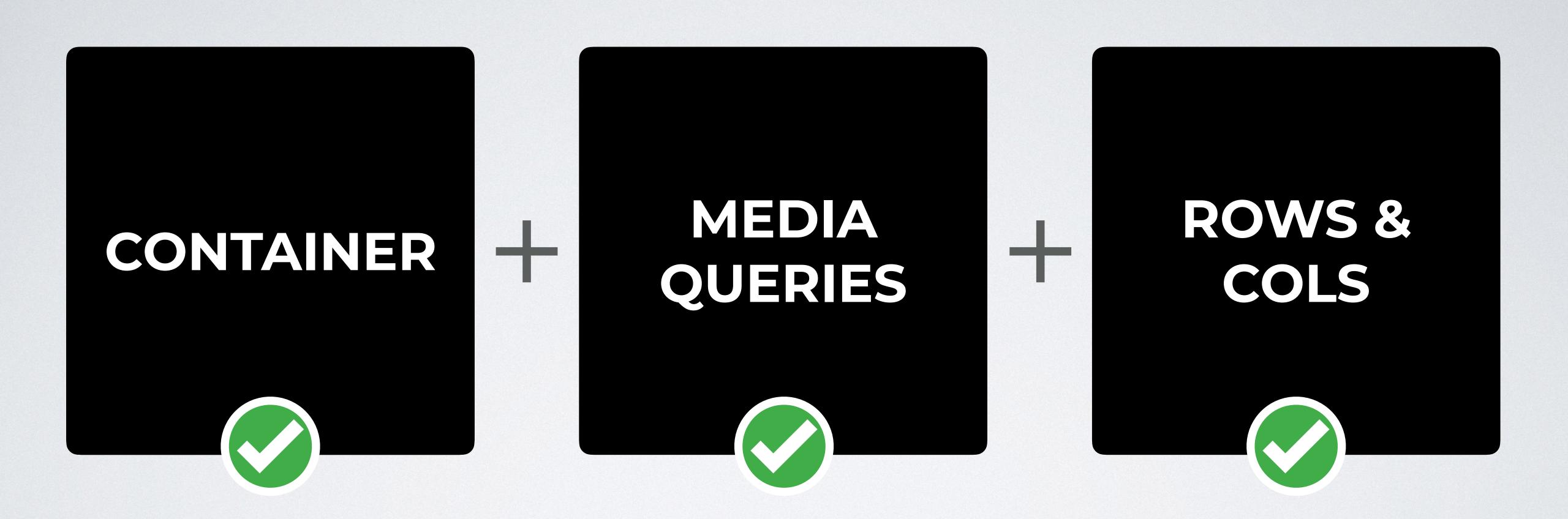


```
<div class="container">
   <div class="row">
      <div class="col-6 col-md-4">
         Column 1
      </div>
      <div class="col-6 col-md-4">
         Column 2
      </div>
      <div class="col-12 col-md-4">
         Column 3
      </div>
   </div>
</div>
```

#### OFFSET A COLUMN



```
<div class="container">
   <div class="row">
      <div class="col-md-4 offset-md-4">
         Column 2
      </div>
      <div class="col-md-4">
         Column 3
      </div>
   </div>
</div>
```



# Bootstrap

----LAYOUT ---



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