

TEAMS

Responsive Pre-Planner

This design aid helps in pre-planning responsive breakpoints between device screen sizes. Notice how actual devices and design frameworks are used here interchangeably.

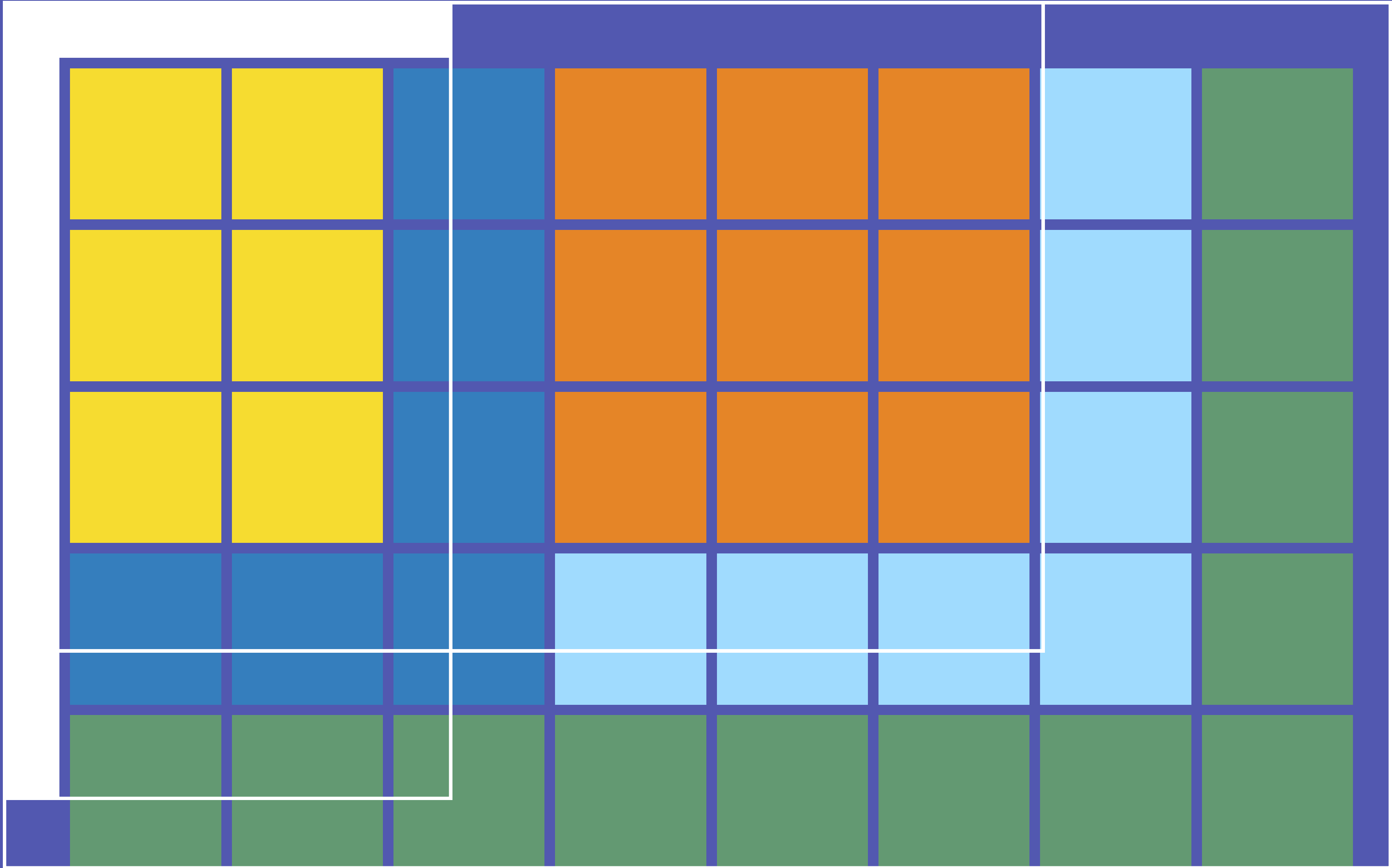
Each block represents a possible breakpoint and is 139x139 pixels. Each grid-line represents padding and is 10 pixels. When combining breakpoint blocks to construct larger placeholders remember to add the interior padding into the sum.

The spine and nav-header are 52 pixels wide and 52 pixels tall, respectively. Both containers run the length of the viewport based on the viewing device.

iPhone 6s+ (414px)

Material Design 7" Tablet Landscape (960px)

Desktop (1280px)



Overflowing placeholder illustrates how placeholders can function differently. In this illustration, the Binder placeholder has a fixed height according to limit of the device screen size while the neighboring placeholders extend past the limit of the screen, illustrating a scrolling behavior.