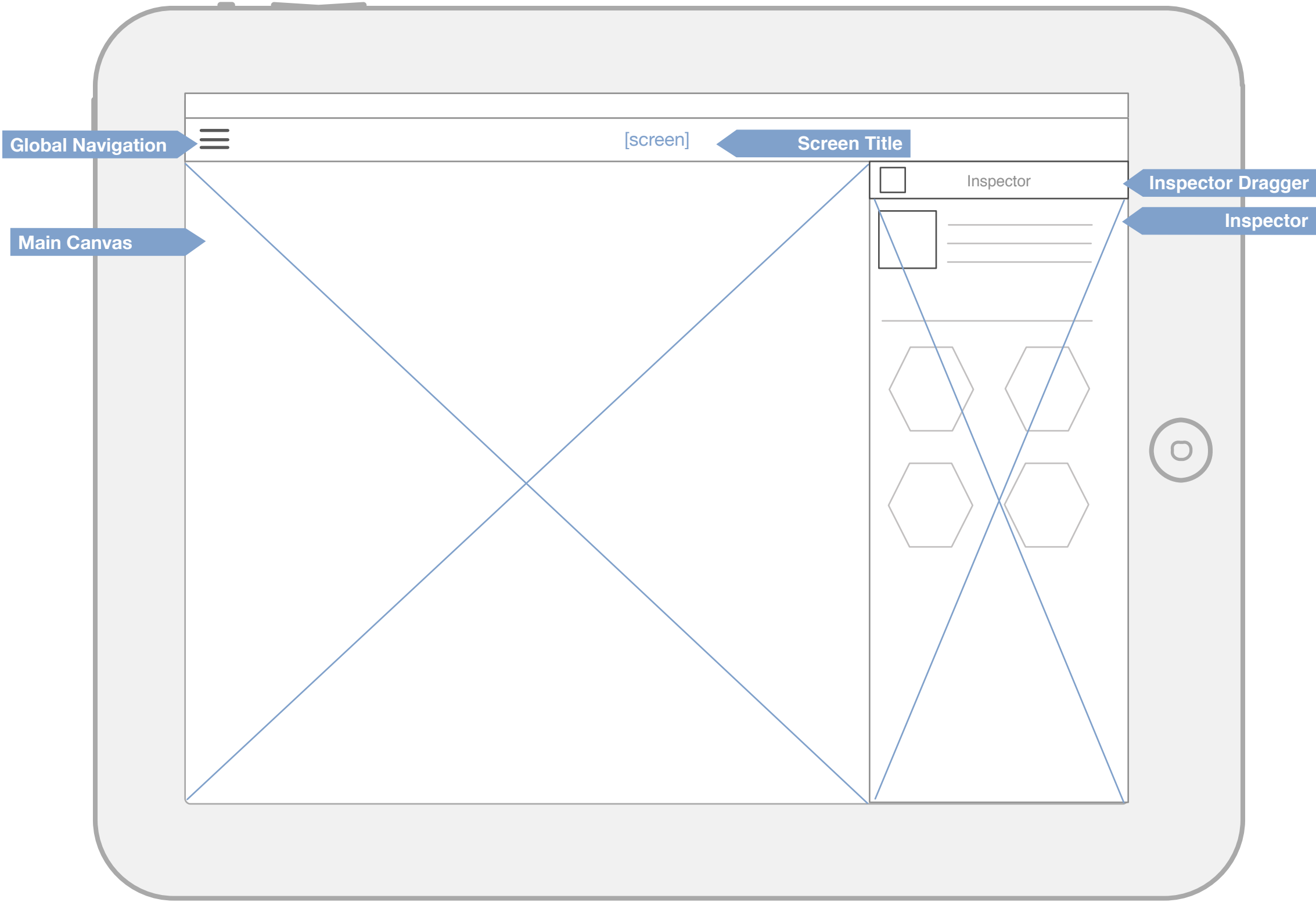


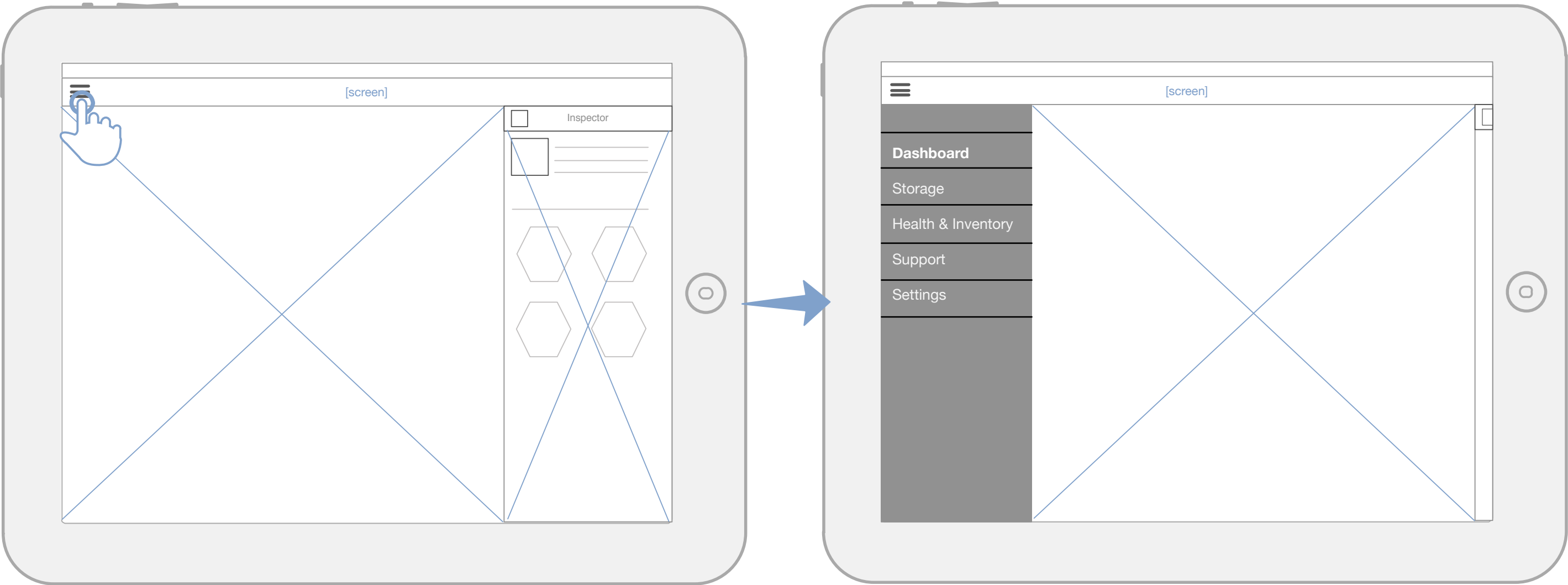
Saratoga Speed

iPad App

Interface

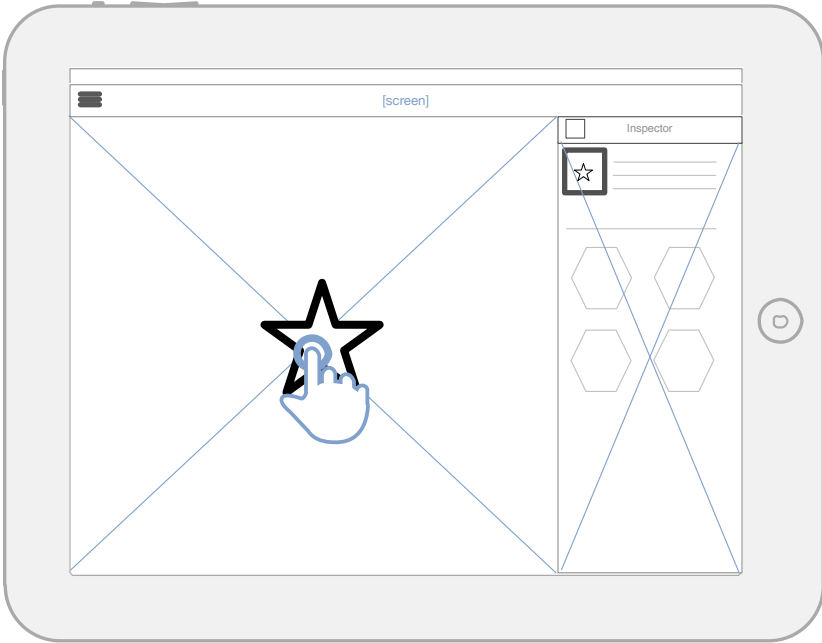


The global navigation is accessed by tapping on the “hamburger” in the top-left corner. Tapping the hamburger causes the entire canvas to slide to the right, revealing the global navigation.



Inspecting

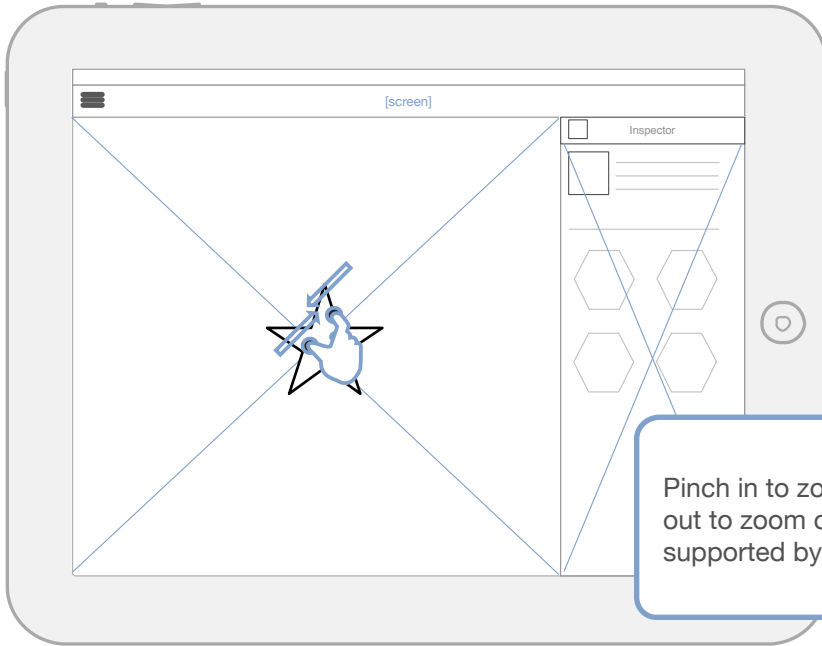
Tap



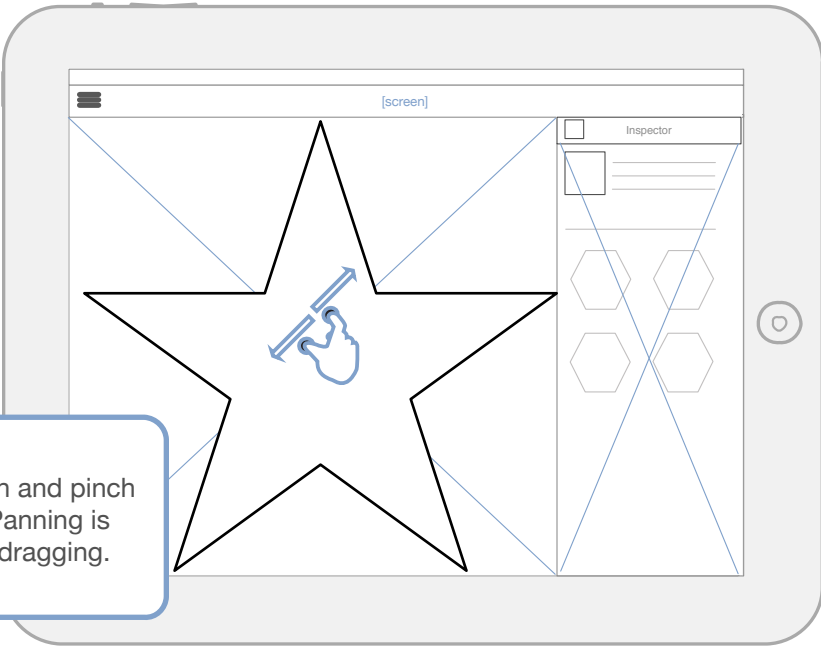
Tapping on an object on the main canvas changes the inspector to focus on that object, giving all the information about that object.

Zooming

Pinch Out

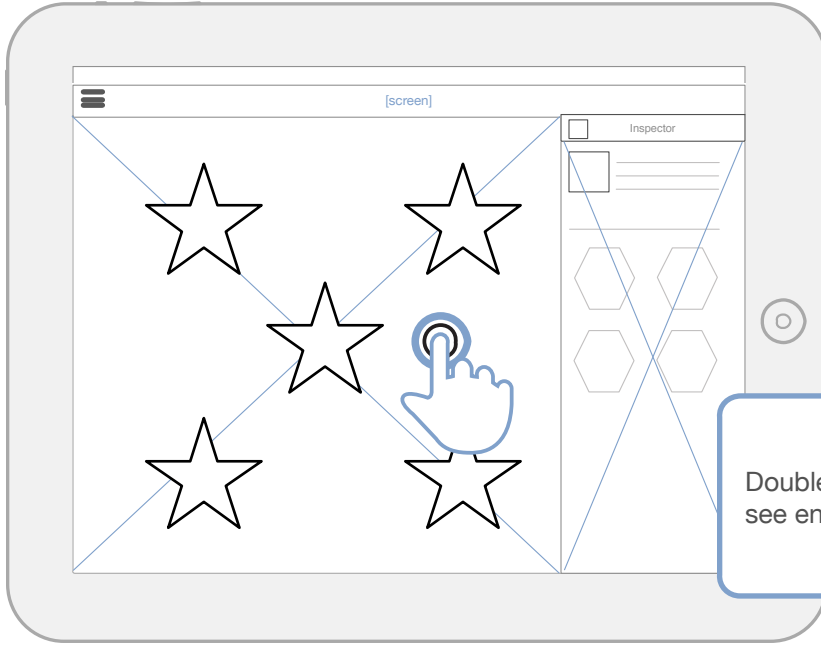


Pinch In

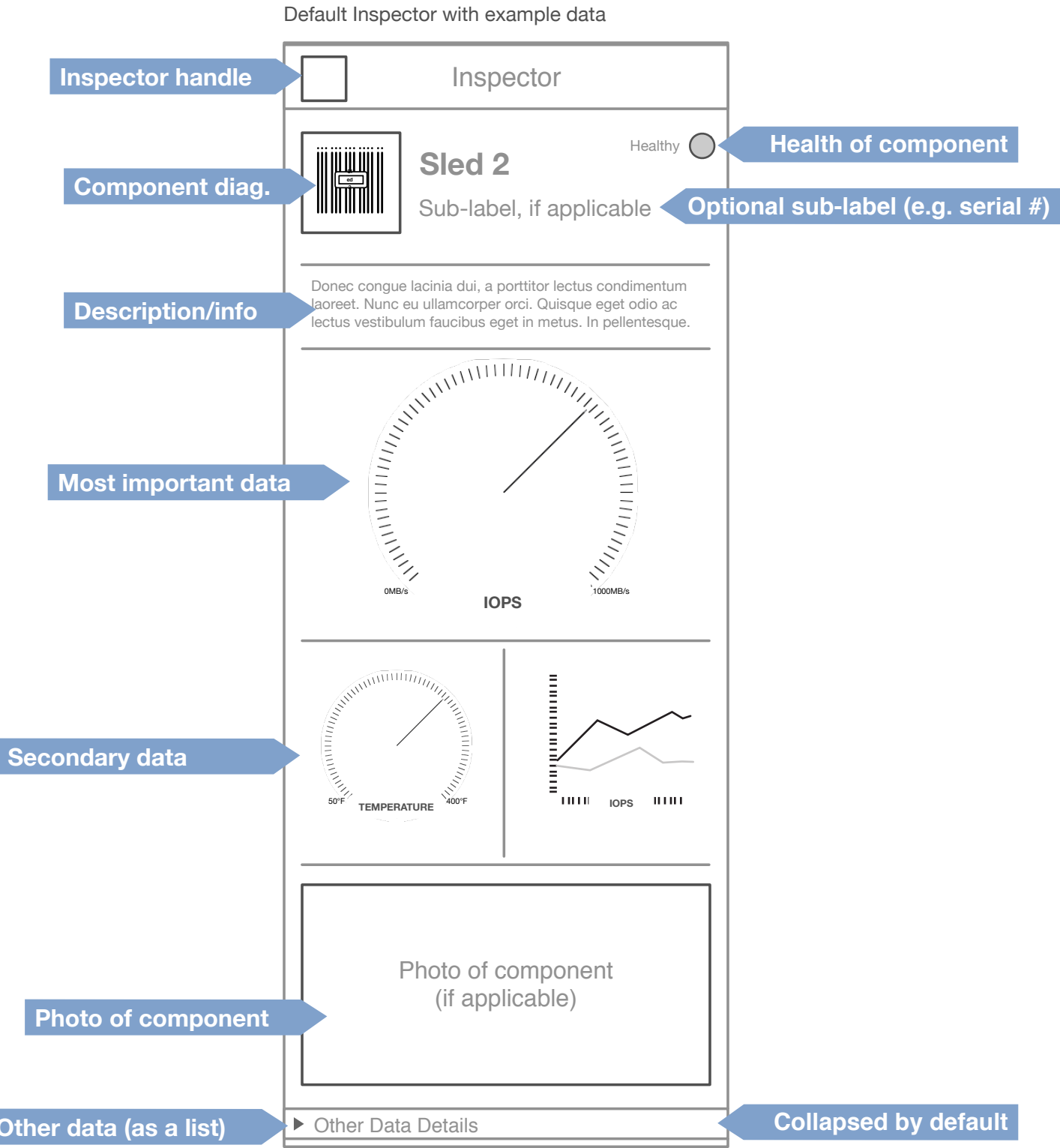


Pinch in to zoom in and pinch out to zoom out. Panning is supported by tap-dragging.

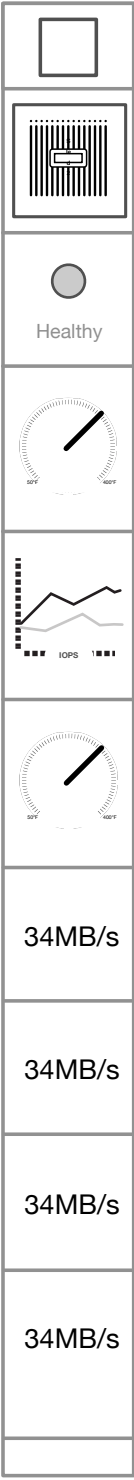
Double-tap



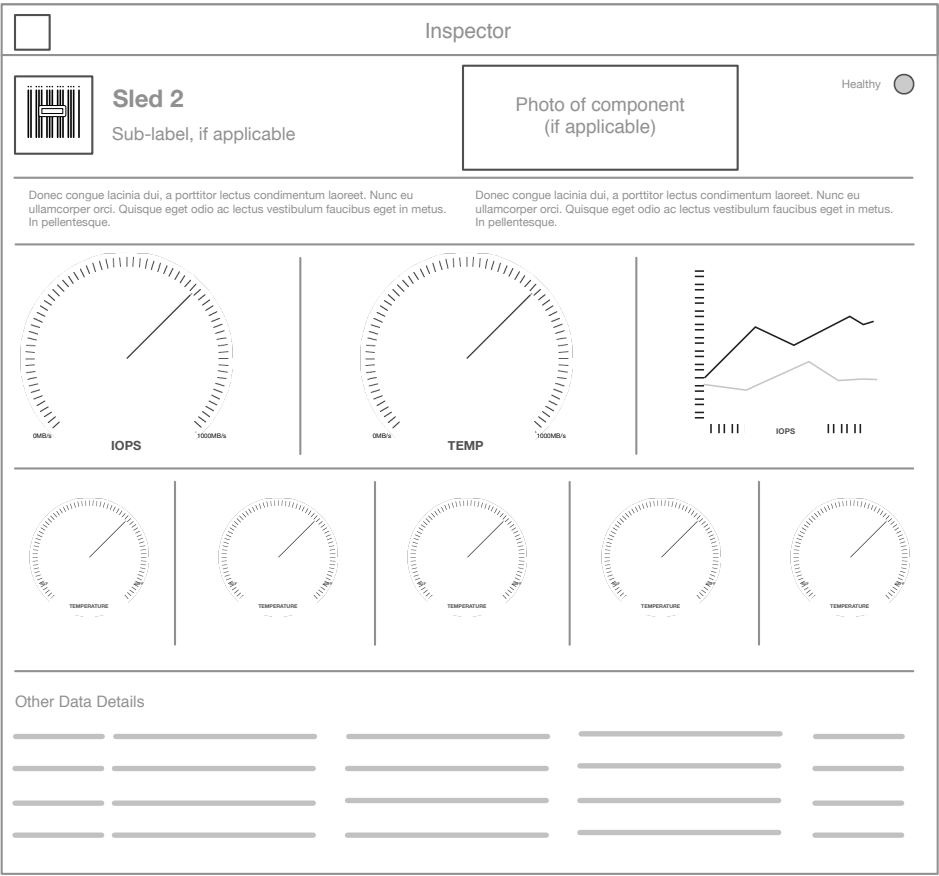
Double-tap to zoom view to see entire canvas drawing.

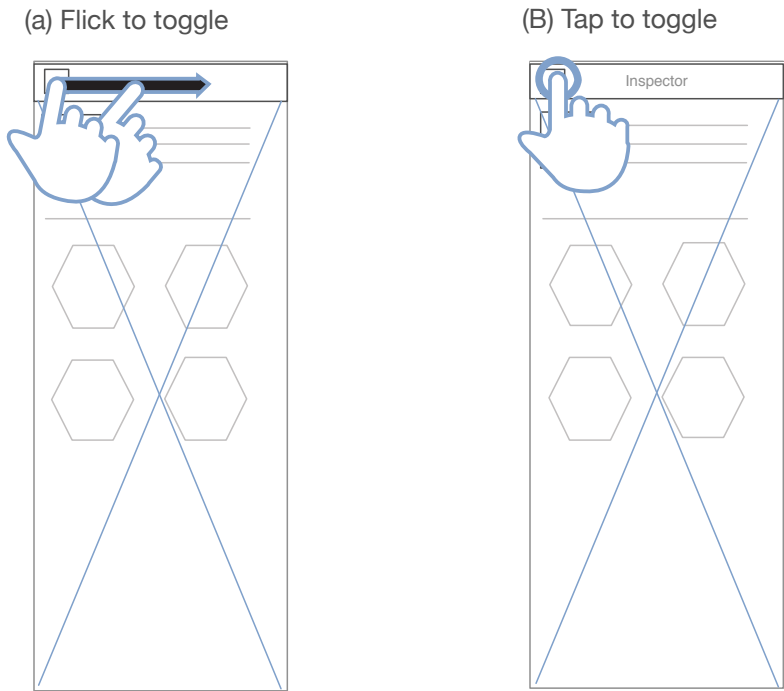


Minimized Inspector with example data



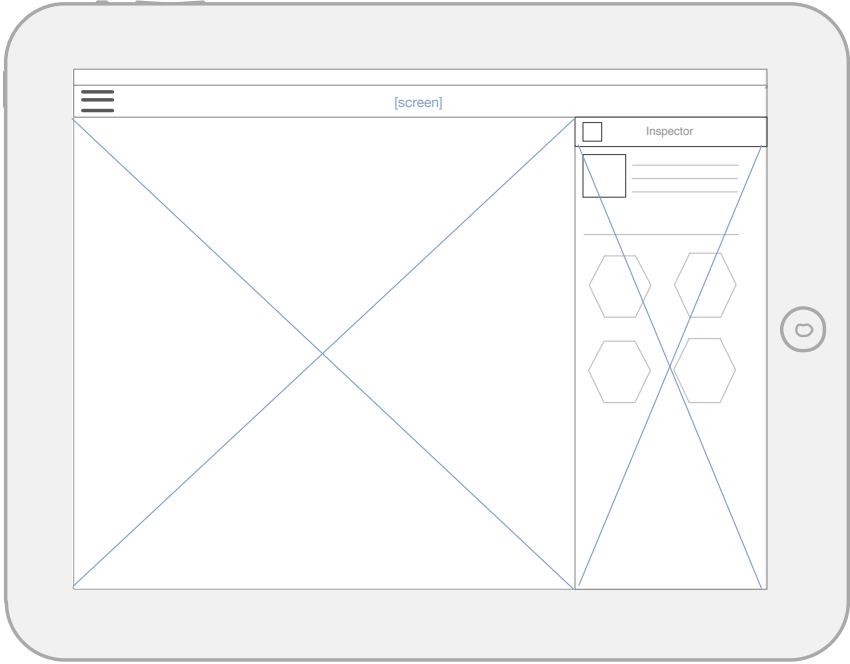
Full-screen Inspector with example data



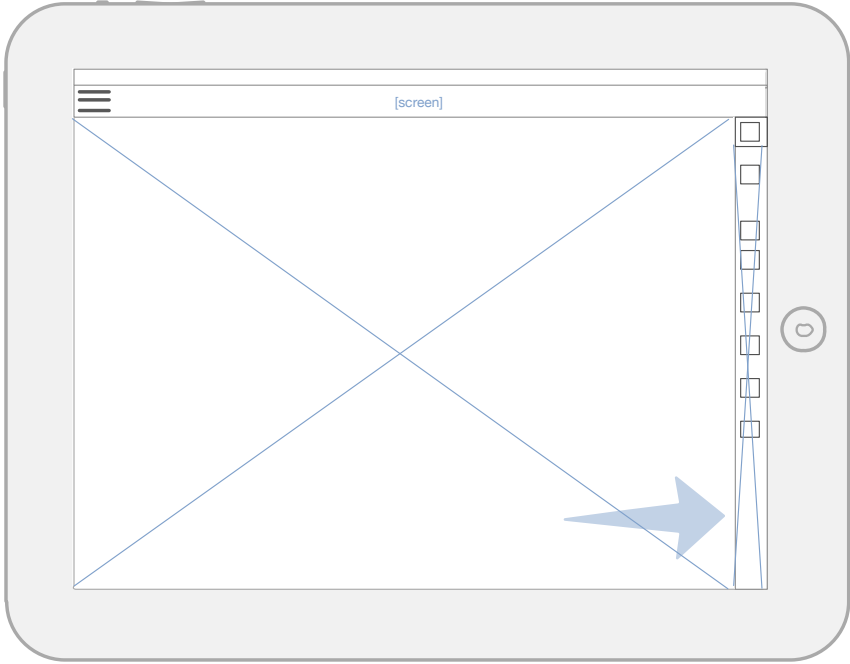


There are three inspector modes, which can be accessed by either (a) flicking the handle in the top of the inspector or by (b) tapping the handle, as a button.

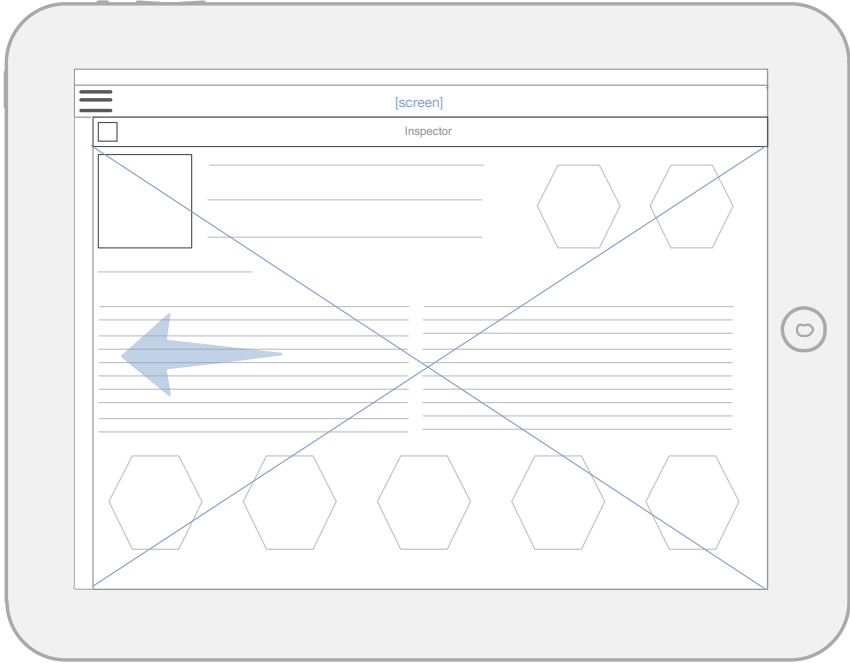
Default Inspector


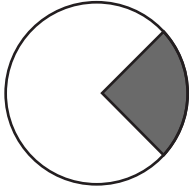

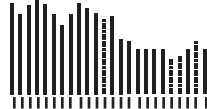
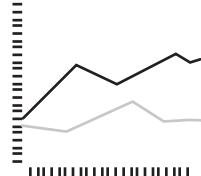




Minimized Inspector

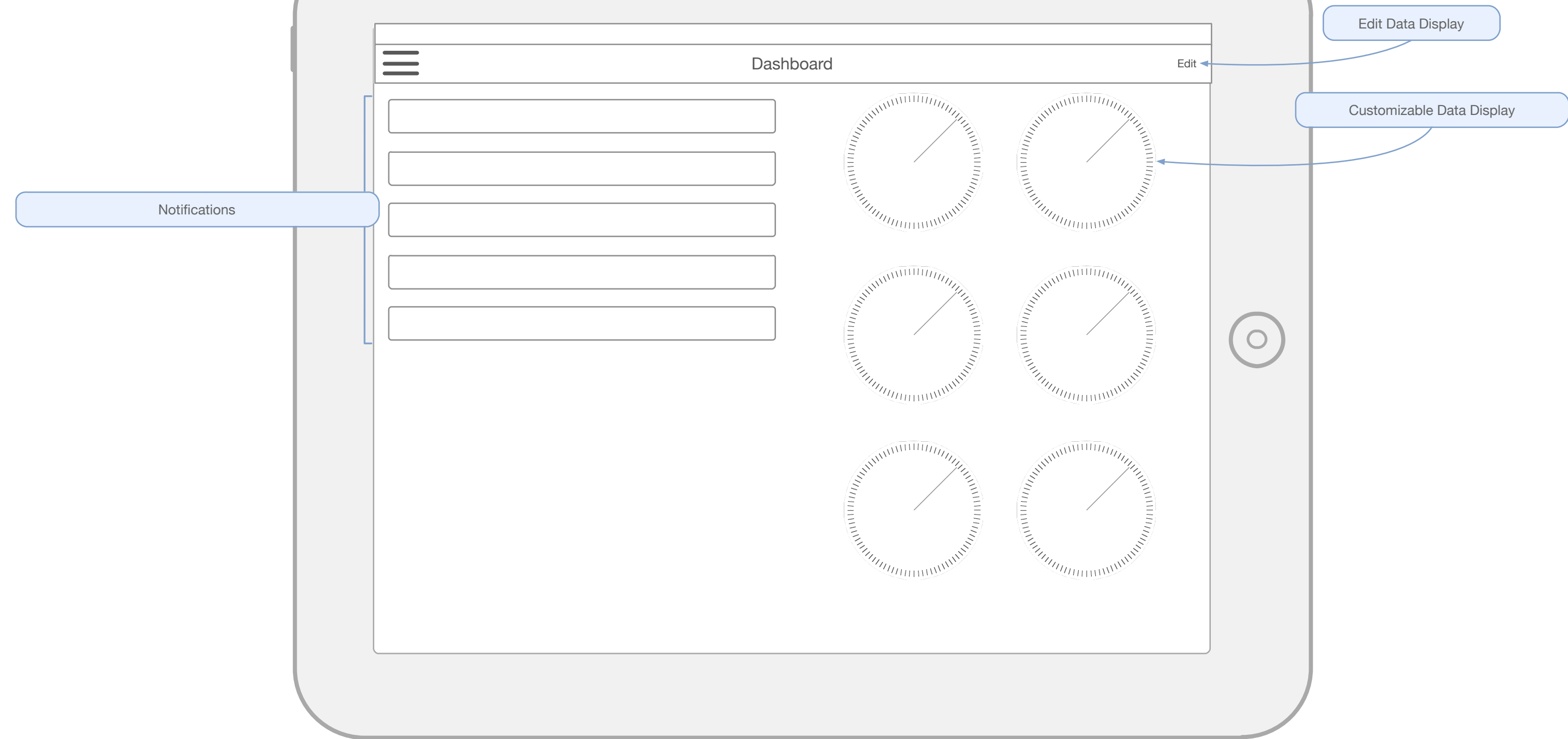


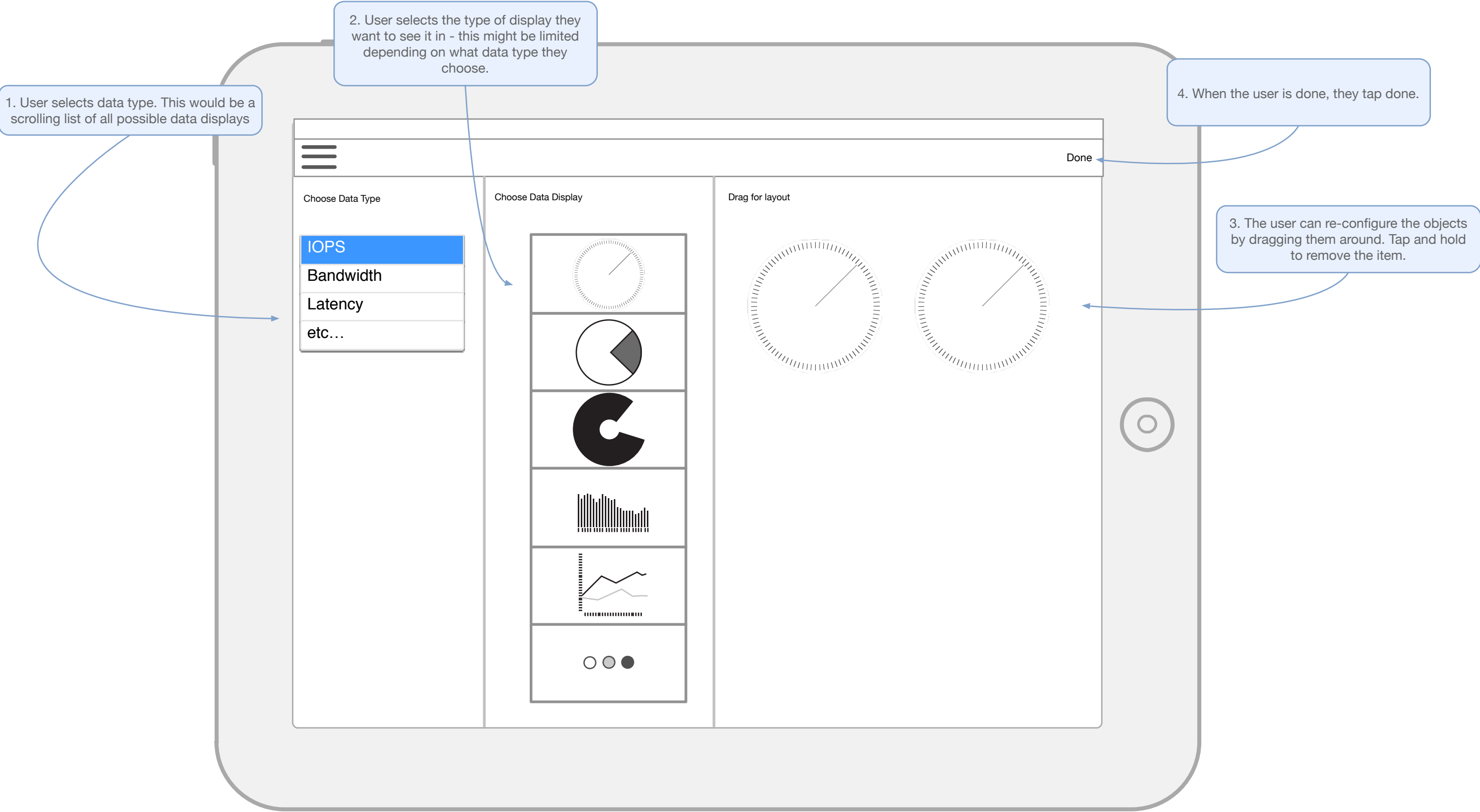
Full-screen Inspector

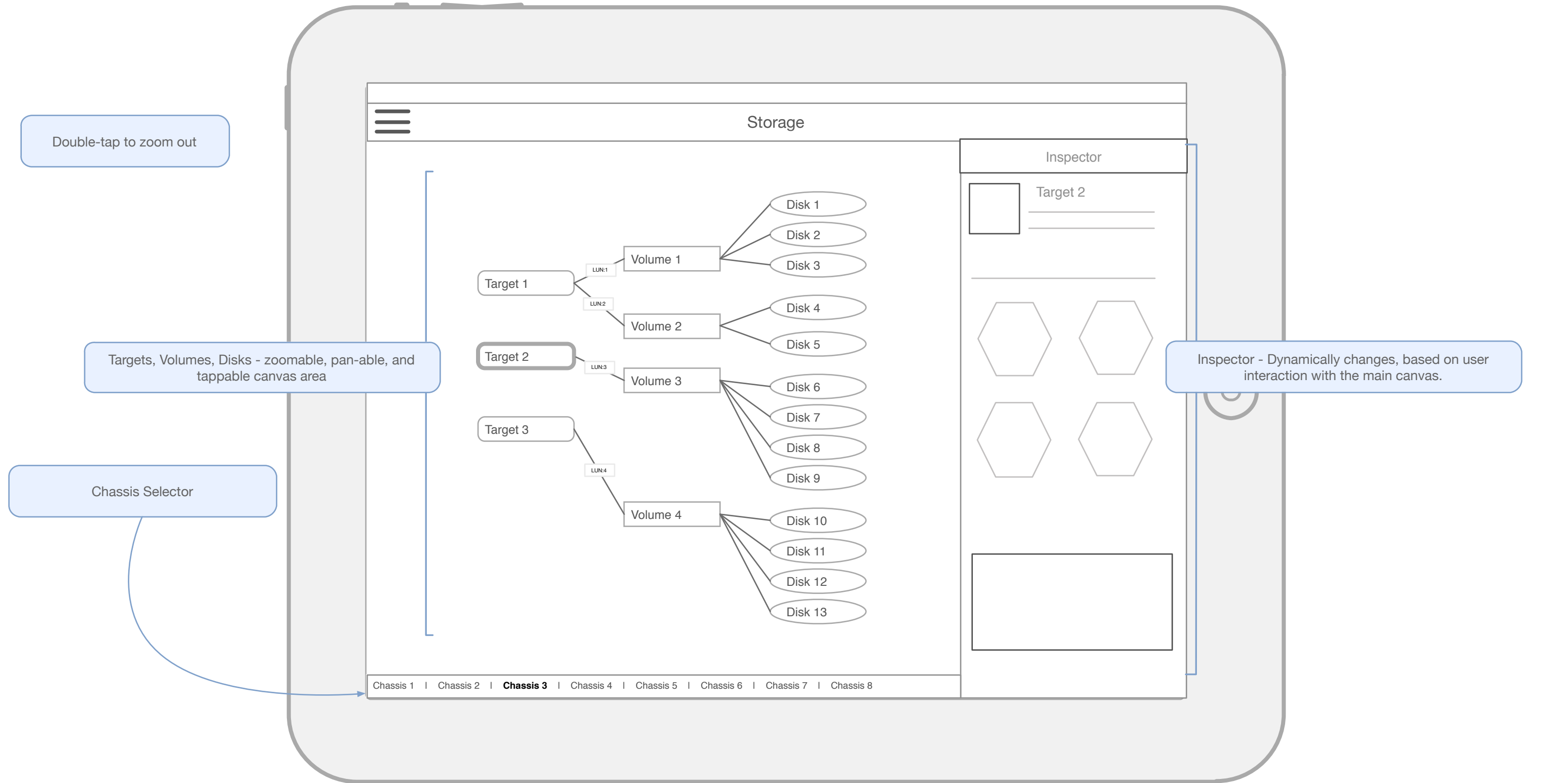


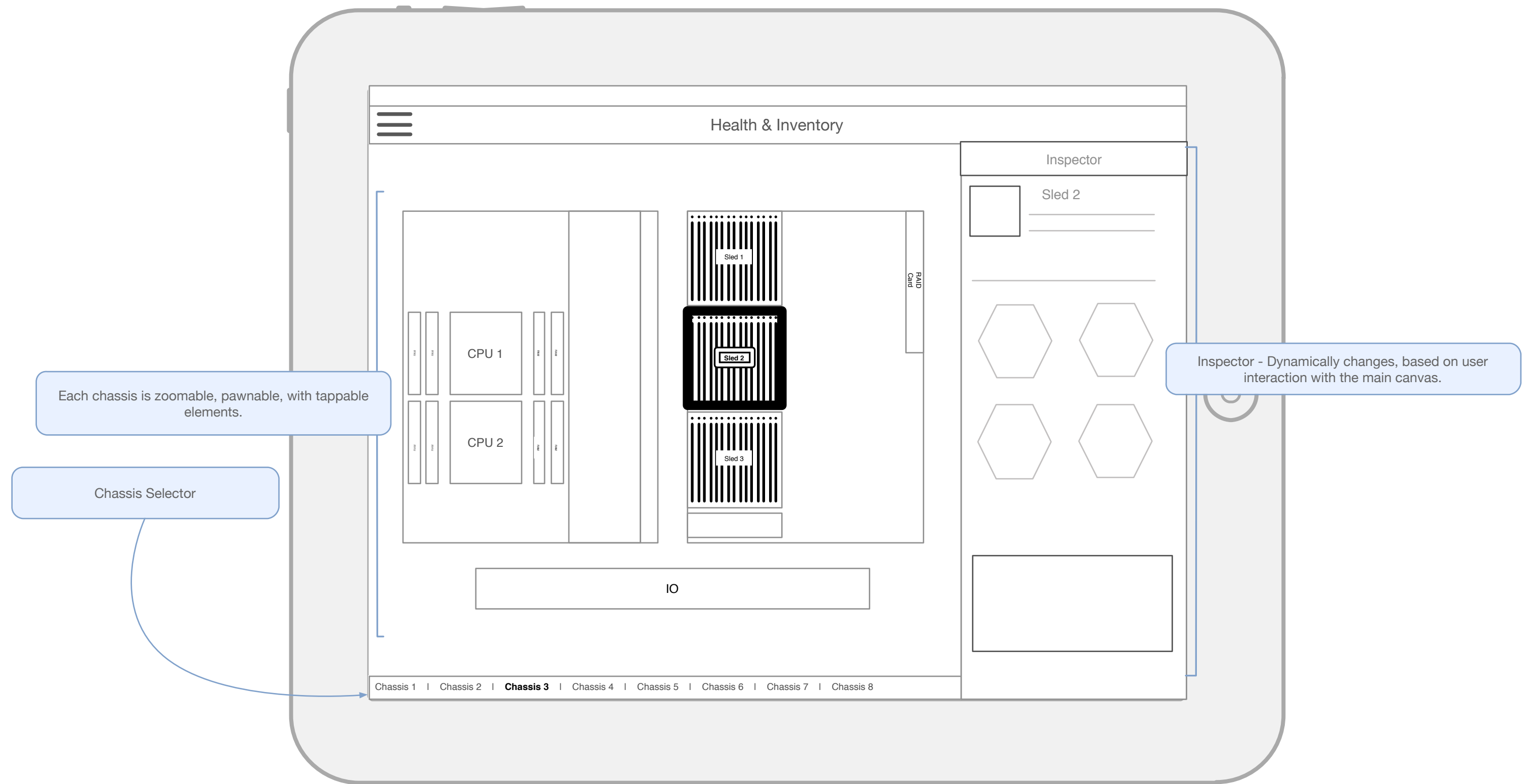
Dial		<ul style="list-style-type: none">• Speed• IOPS• Bandwidth	Simple dial that has min and max displayed.
Pie-simple		<ul style="list-style-type: none">• Storage	Pie chart that allows the user to see empty versus full-to-capacity.
Pie-circle		<ul style="list-style-type: none">• Storage	Alternative to the pie chart, stroke could grow in width, based on full-ness of data.
Timeline-bar		<ul style="list-style-type: none">• Tempurature• Latency	Bars that draw as time progresses in timed intervals.
Timeline-xy		<ul style="list-style-type: none">• Tempurature• Speed• IOPS• Bandwidth	Standard x/y timeline.
Thermometer		<ul style="list-style-type: none">• Tempurature	A vertical single-bar thermometer
Dots		<ul style="list-style-type: none">• Health	Health dots that display in different colors, depending on the health of the item. Colors could be applied to other items within the app.

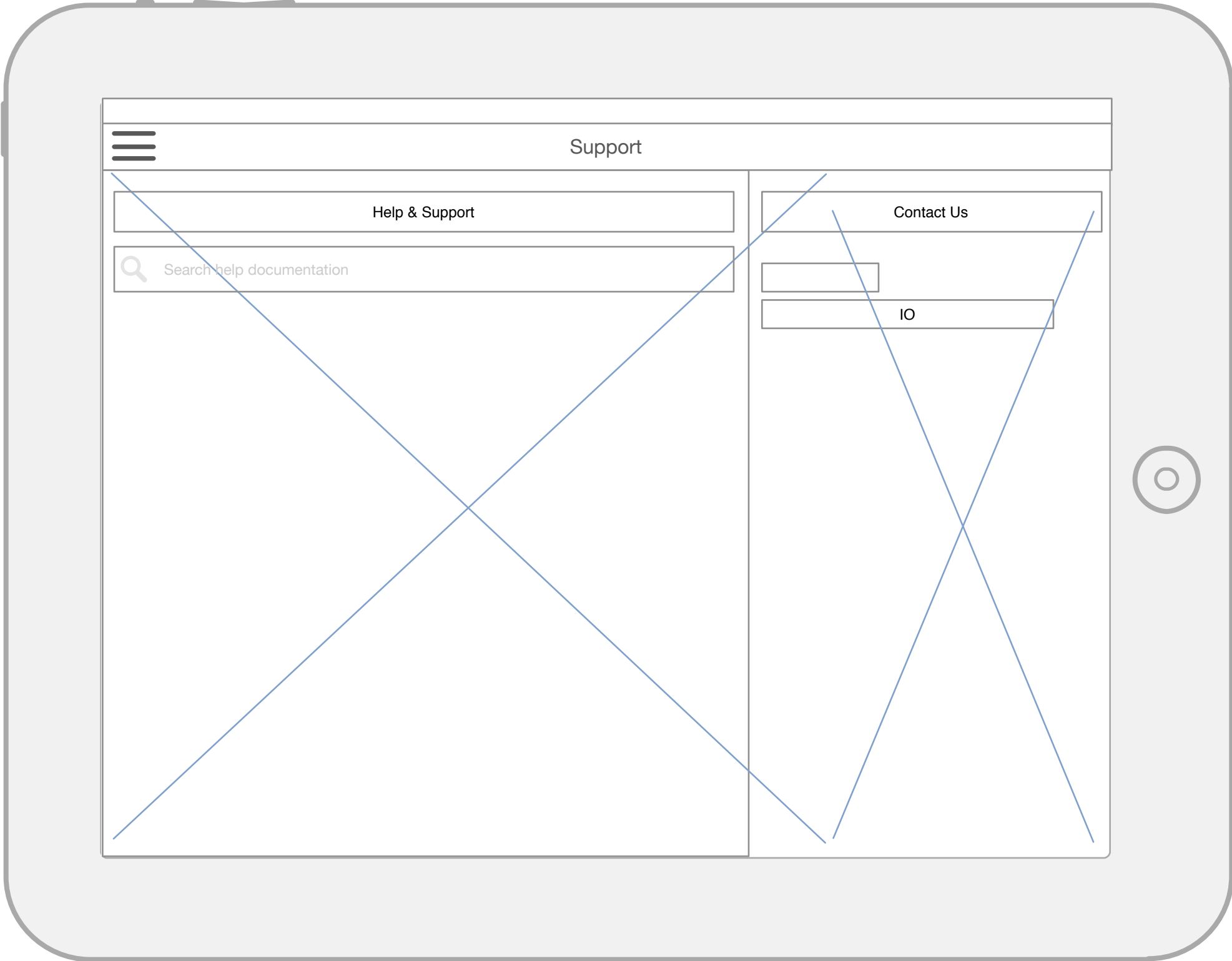
Screens

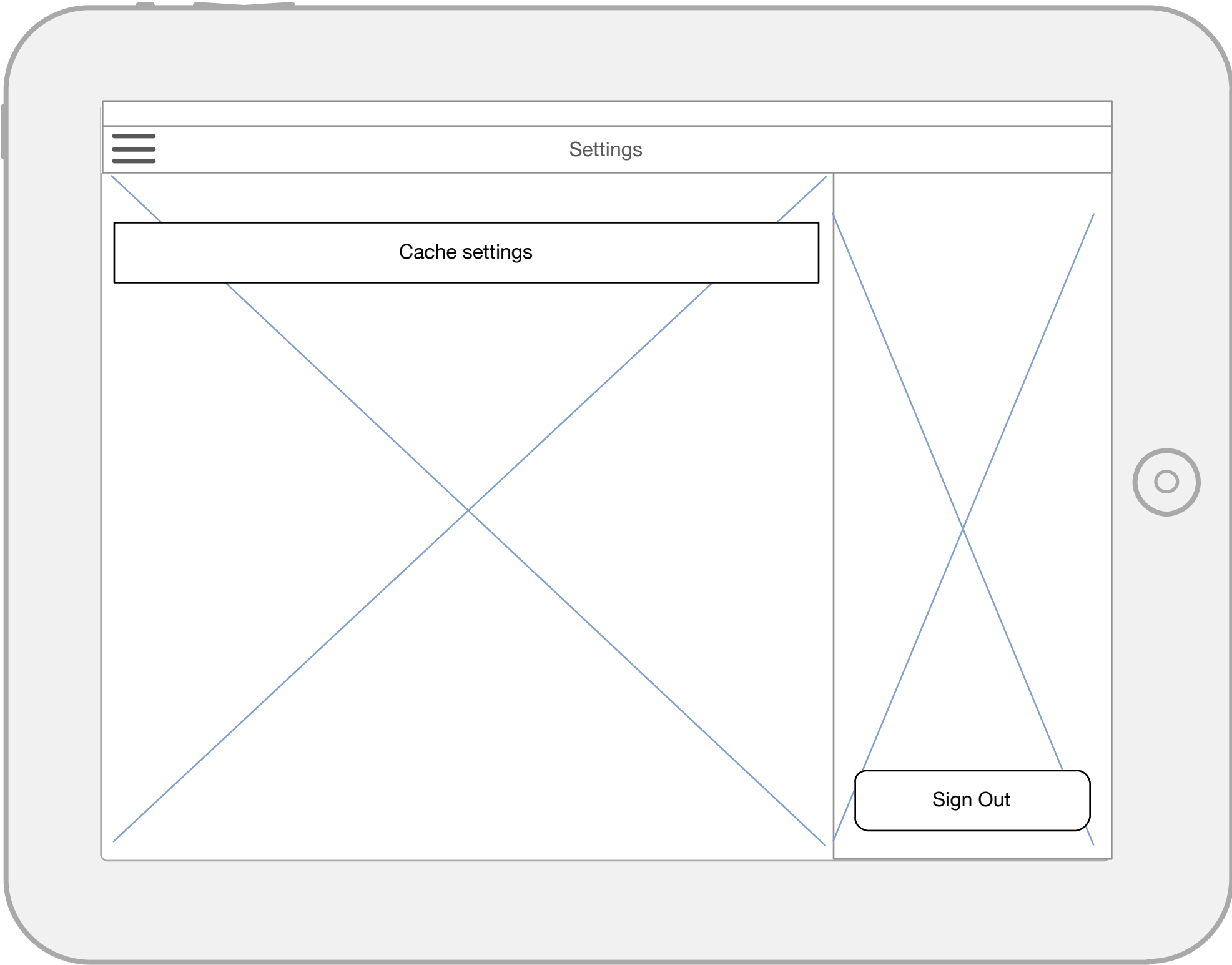








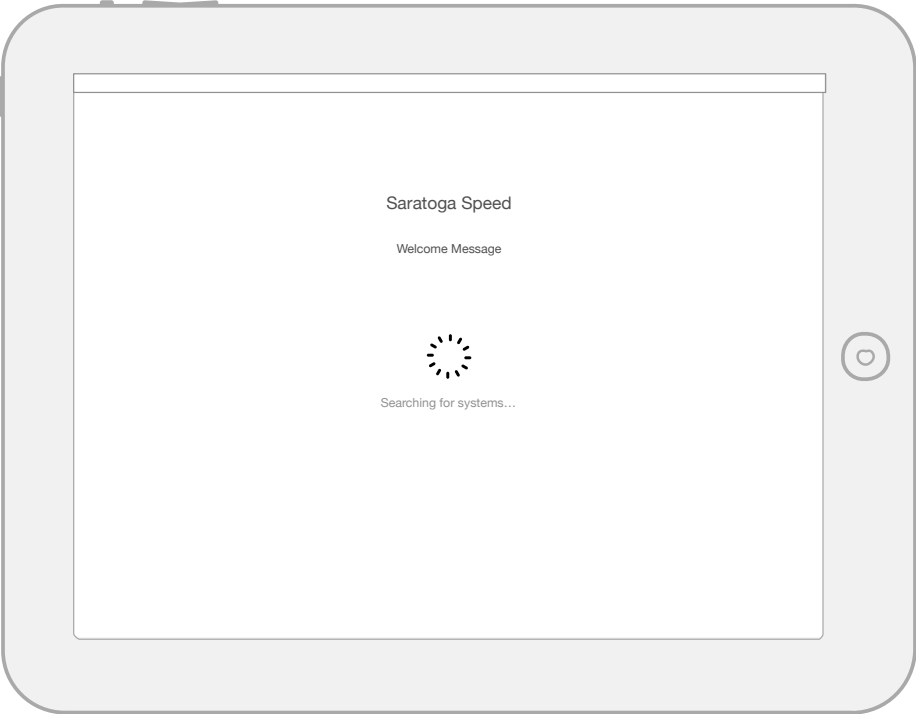




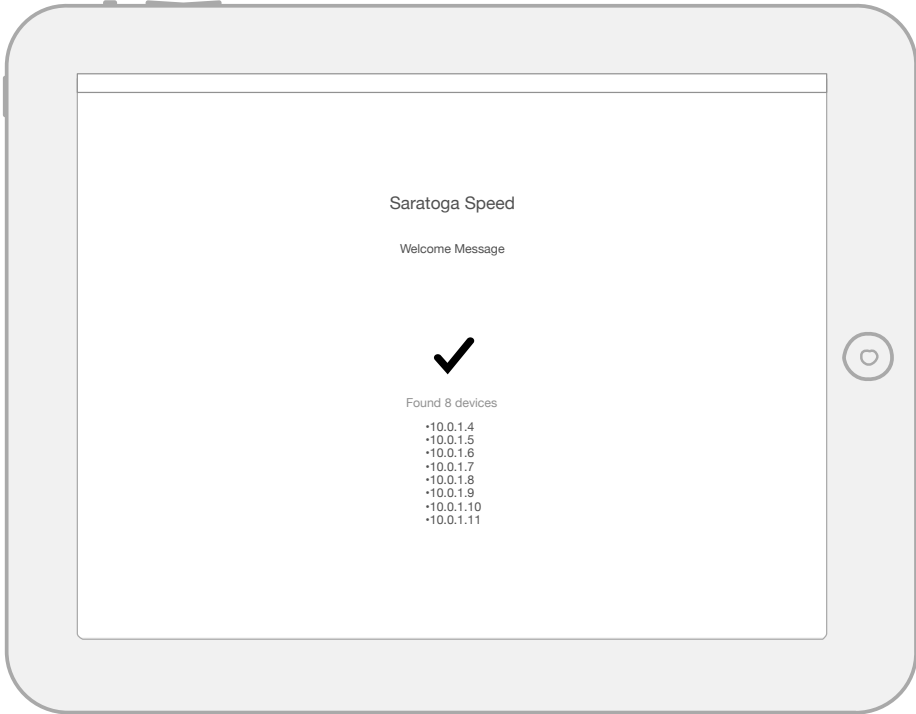
FTUX

When the user first launches the app and the app is not yet tethered with a device, the user is greeted with a splash screen that automatically searches for relevant hardware. Once the hardware is found, the user is prompted to sign in.

1. Initial device search



2. Devices found



3. Sign In Screen

