# Baseline grid and layouts

This document has been created to be used as a reference to help both designers and developers to set a common language in how to design and implement the Open Web Device (OWD) User Interface.

Here you will find instructions on which common elements you may use in order to start designing new screens together with some tools like the recommend baseline grid, suggested layouts, key screens of the OWD UI and basic guides to implement them consistenly on a 320x480px target device with a pixel density of 163dpi.

# Index

- 1. Baseline grid and main layouts Page 3
- 2. Common elements Page 4
- 3. Applying the grid to the OWD screens
  - 3.1 Dialer Page 5
  - 3.2 Incoming call Page 6
  - 3.3 Ongoing call Page 7
  - 3.4 Messages (SMS)
    - 3.4.1 SMS Main Screen
    - 3.4.2 SMS Inbox
    - 3.4.3 SMS Inbox: Edit mode
    - 3.4.4 SMS New Message
  - 3.5 Contacts List
  - 3.6 Timeline (WIP)
    - 3.6.1 Timeline: Main View (WIP)
    - 3.6.2 Timeline: Edit Mode (WIP)
  - 3.7 Home Screen
    - 3.7.1 Grid View

### 3.8 Keyboard

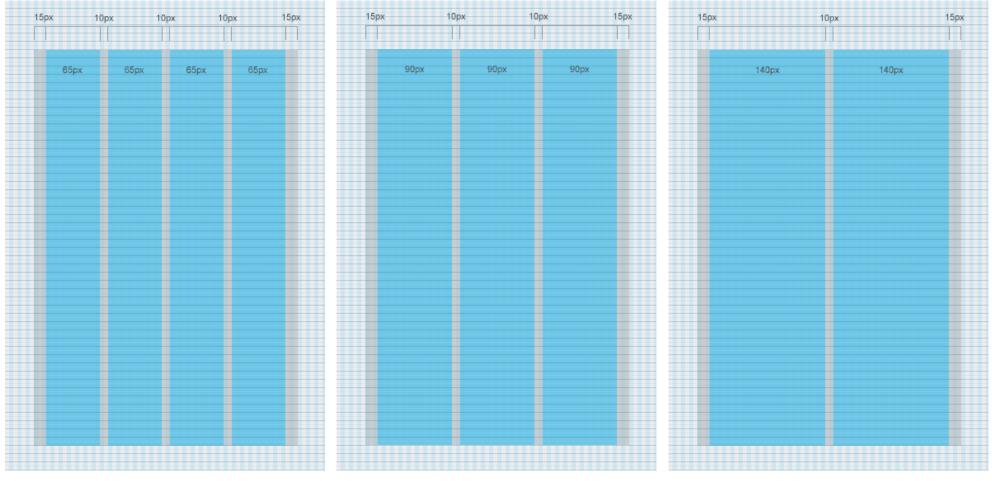
- 3.8.1 Keyboard Main Layout
- 3.8.2 Keyboard Styles (I)
- 3.8.3 Keyboard Styles (II)
- 3.8.4 Keyboard Styles (III)

# 1. Baseline grid and main layouts

## 4 columns layout - 5px rythm

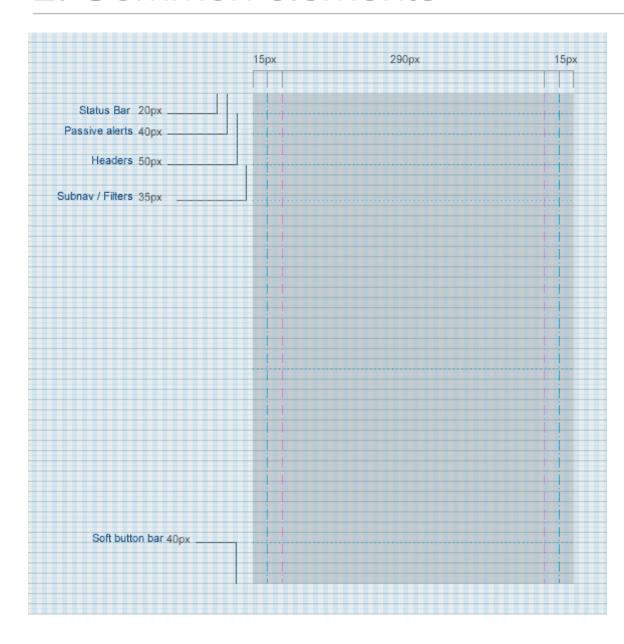
## 3 columns layout - 5px rythm

## 2 columns layout - 5px rythm



The grid in Baseline has a ryhtm of 5px and is composed of 4 basic columns with a width of 65px each, a gutter of 10px and margins of 15px. For more flexibility the screen can be also divided using layouts of 3 and 2 columns. In case we decide to use a single column layout, the 15px margin width will be also applied. The width for margins (15px) and gutter (10px) will be always the same, no matter the layout we use. In the case of the 3 columns layout, the width for each column will be 90px, and for the 2 columns layout 140px. It's recommended to use the 4 column layout for the home screen, and decrease the number of columns for heavy content applications like communications or sms.

## 2. Common elements



Below you will find the height in pixels for the common elements used through OWD's UI. They are valid for a target device with an optical resolution of 320x480px and a pixel density of 163dpi. These elements will have a width equal to the one used by the target device (in this case 320px):

### Status Bar

Size: 320x20px

Will be always at the top of the screen and will show status info like battery, carrier name, current hour and connection to services (3G, Bluetooth, GPS...).

### Passive alerts

Size: 320x40px

Will appear when there's a new notification and will be painted over the Status Bar and the Header, if they are present.

### Header

Size: 320x50px

Will show information like the section name and action buttons to navigate (go back) and perform a limited set of actions. It will be always painted just beneath the Status bar.

### Subnay / Filters

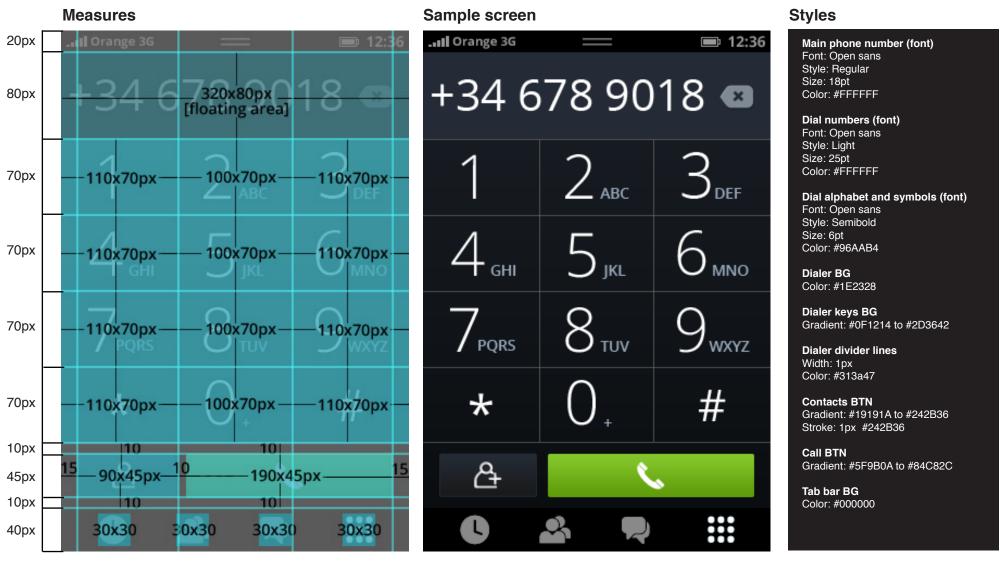
Size: 320x35px

The subnav bar will be used to display the secondary navigation and it will be always placed between the header and the main content area.

### **Soft Button Bar**

Size: 320x40px

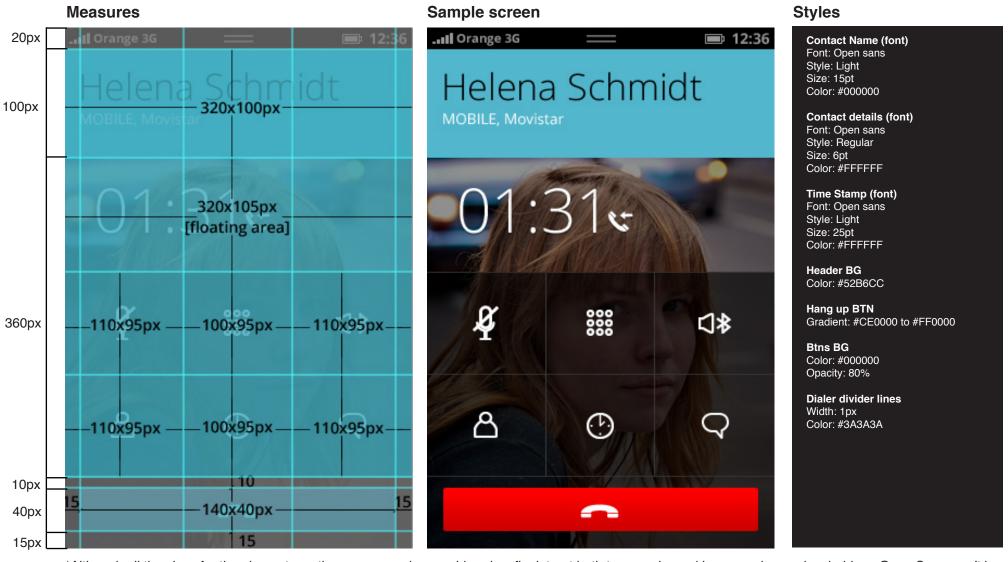
Will be always painted at the bottom of the screen and will show quick access to the main actions the user can perform, like access to call/message history, agenda, messages and the dialer.



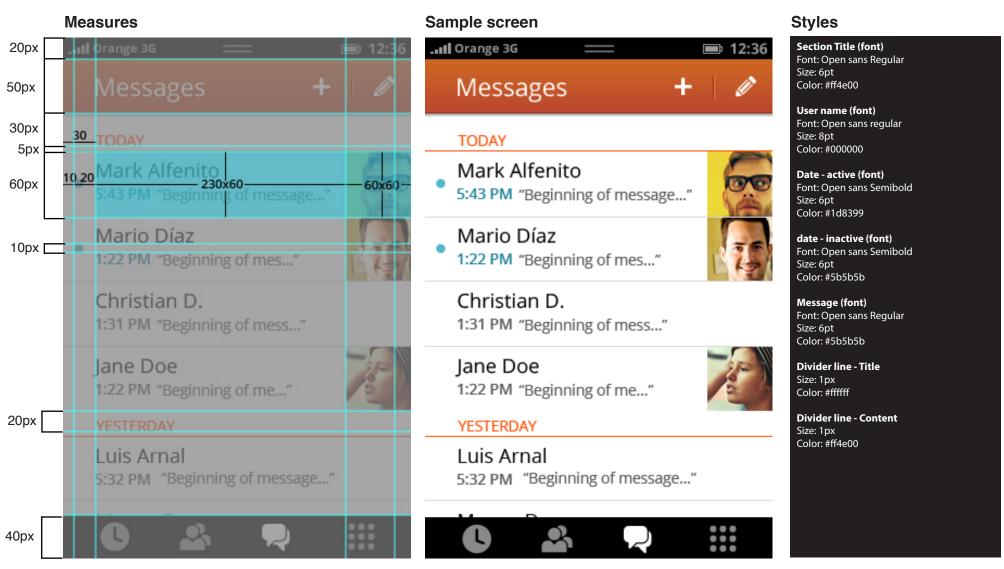
<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.

### **Measures Styles** Sample screen 20px Orange 3G III Orange 3G **12:36 Contact Name (font)** Font: Open sans Style: Light Helena Schmidt Size: 15pt Color: #000000 100px 320x100px-MOBILE, Movistar Contact details (font) Font: Open sans Style: Regular Size: 6pt Color: #FFFFFF **Header BG** Color: #52B6CC **Call BTN** Gradient: #5F9B0A to #84C82C Hang up BTN Gradient: #CE0000 to #FF0000 - 320x360px-**Btns BG** [floating area] Color: #000000 Opacity: 80% 360px 110 10px 140x40px 140x40px 40px 15px

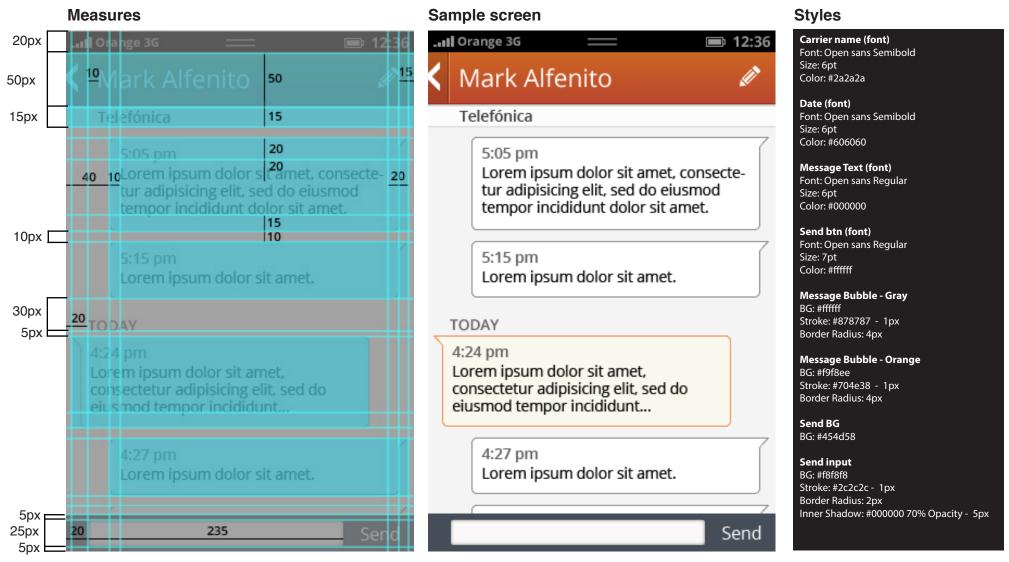
<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.



<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.



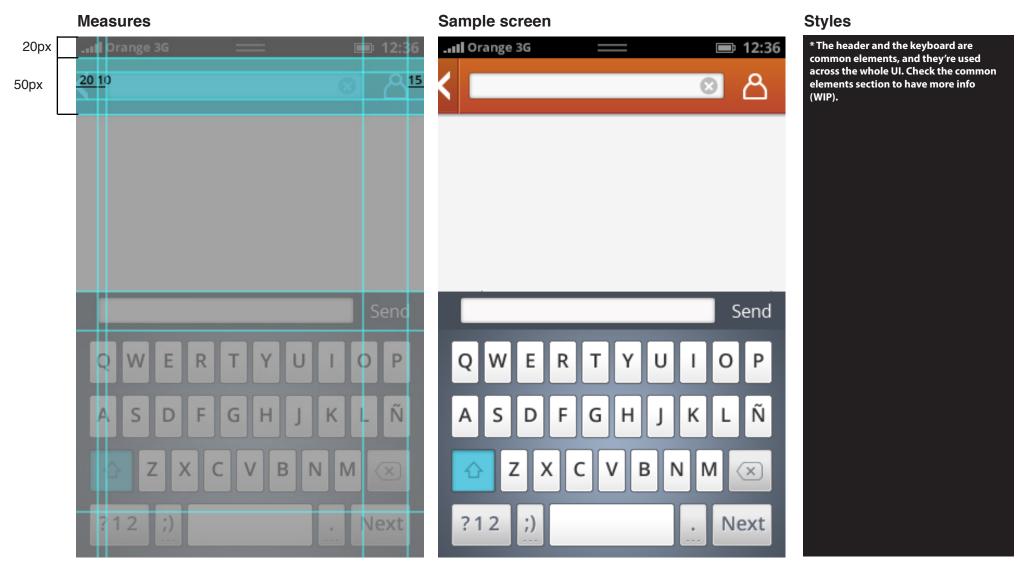
<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.



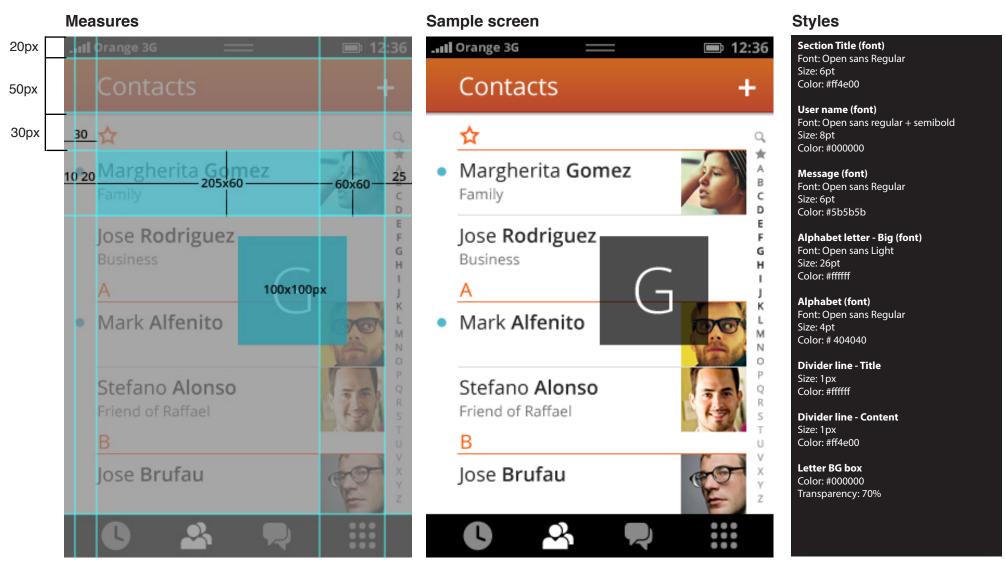
<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.



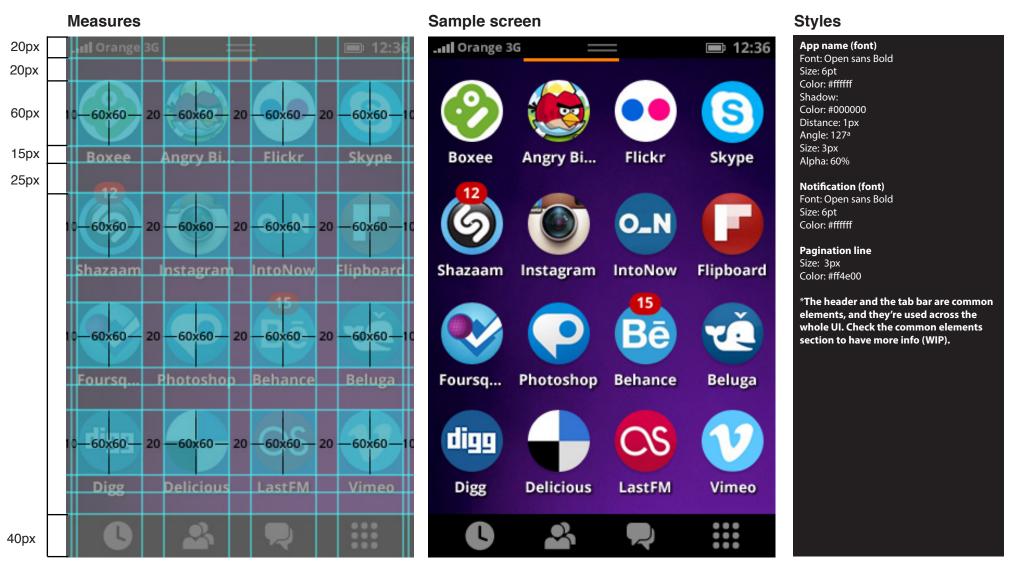
<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.



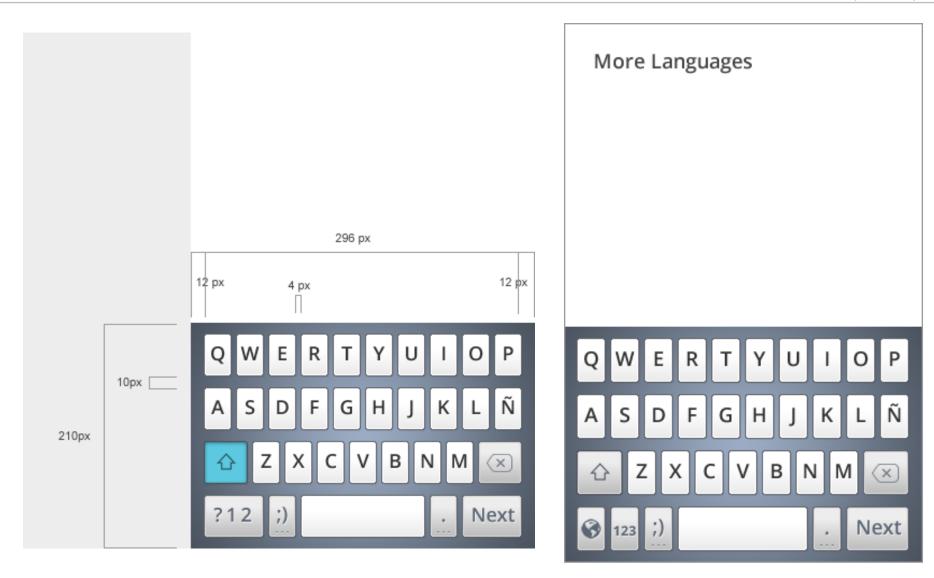
<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.



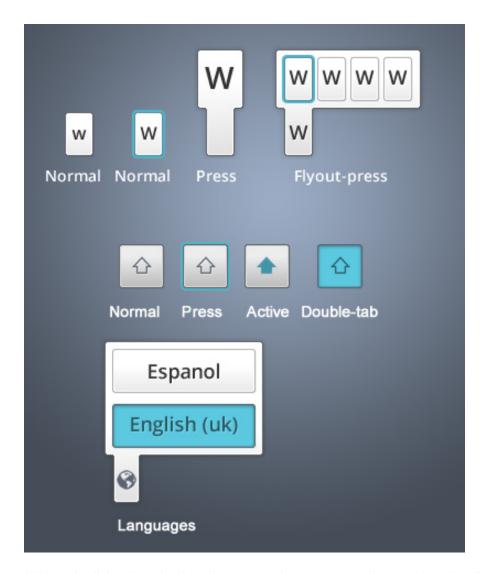
<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.

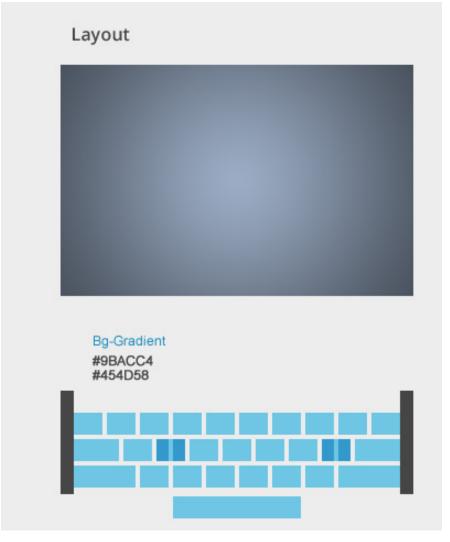


<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.

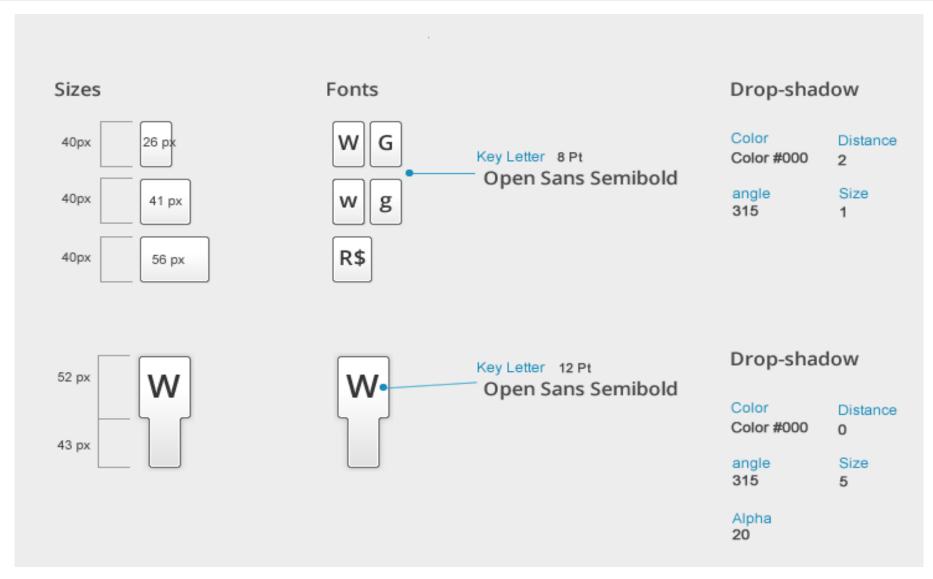


<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.

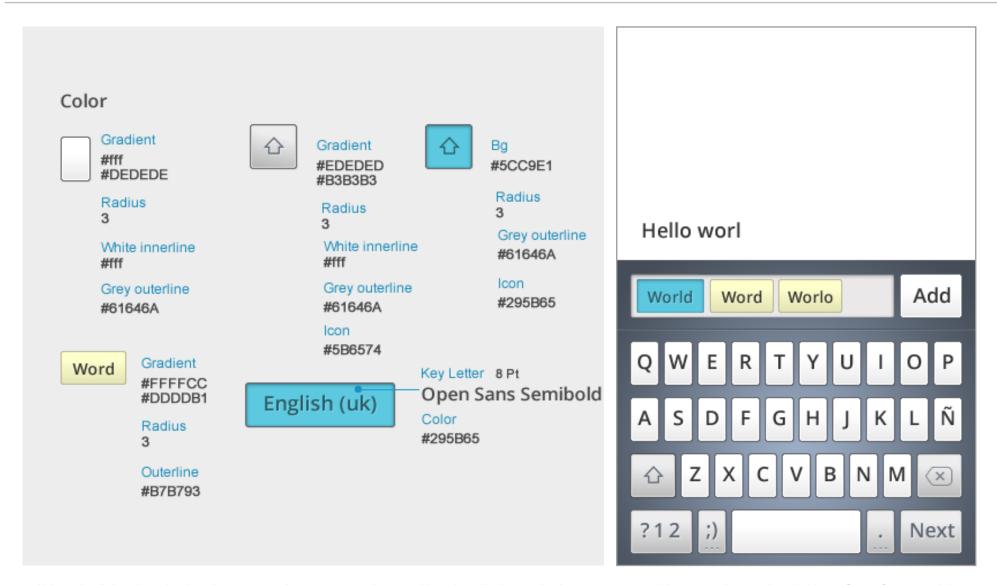




<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.



<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.



<sup>\*</sup>Although all the sizes for the elements on the screen can be considered as final, treat both typography and iconography as placeholders. Open Sans won't be the final font used, and icons won't be the ones showed.