Home screen
V1

Home screen
Navigation model

Description

Adding main home/landing page to the far left and application grid coming in from the right.

Conververting the fixed dock to a customizable dock that is always accessible no matter if the user is viewing the main home page or any of the application pages.
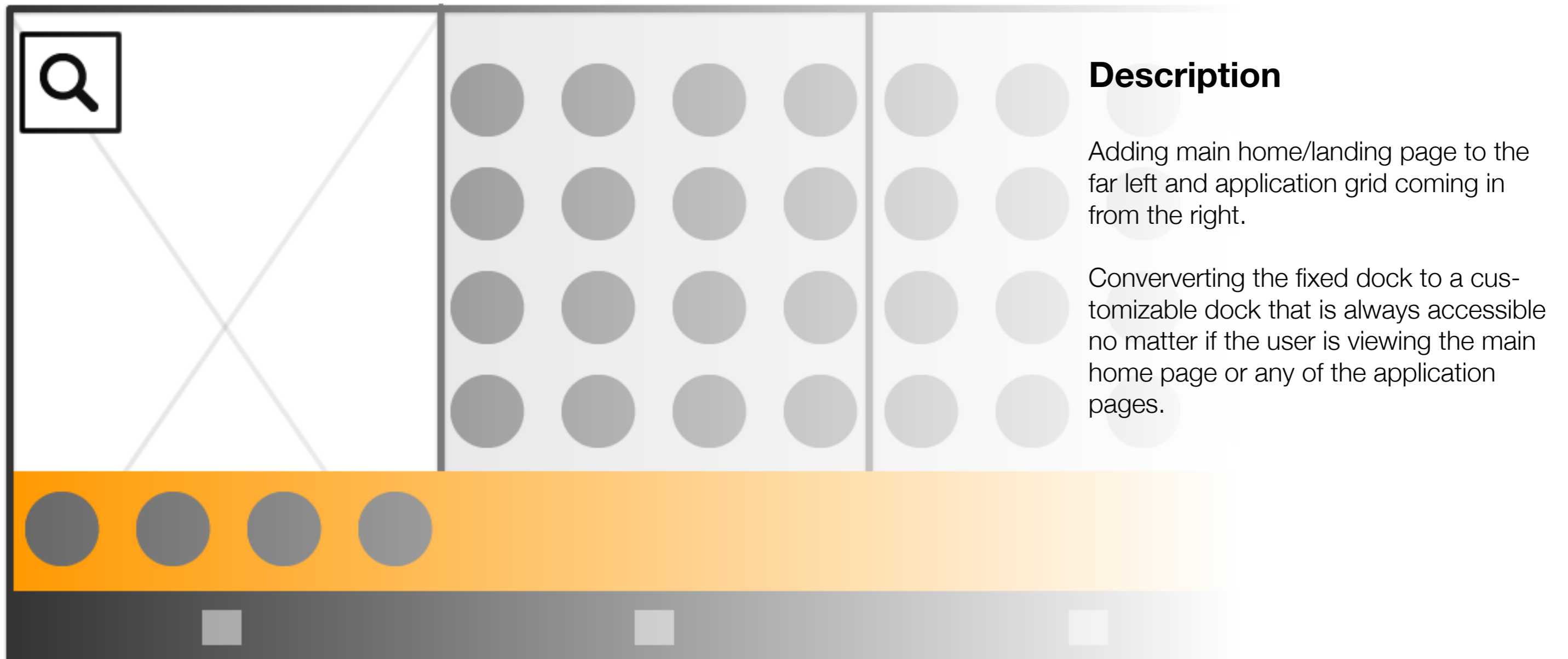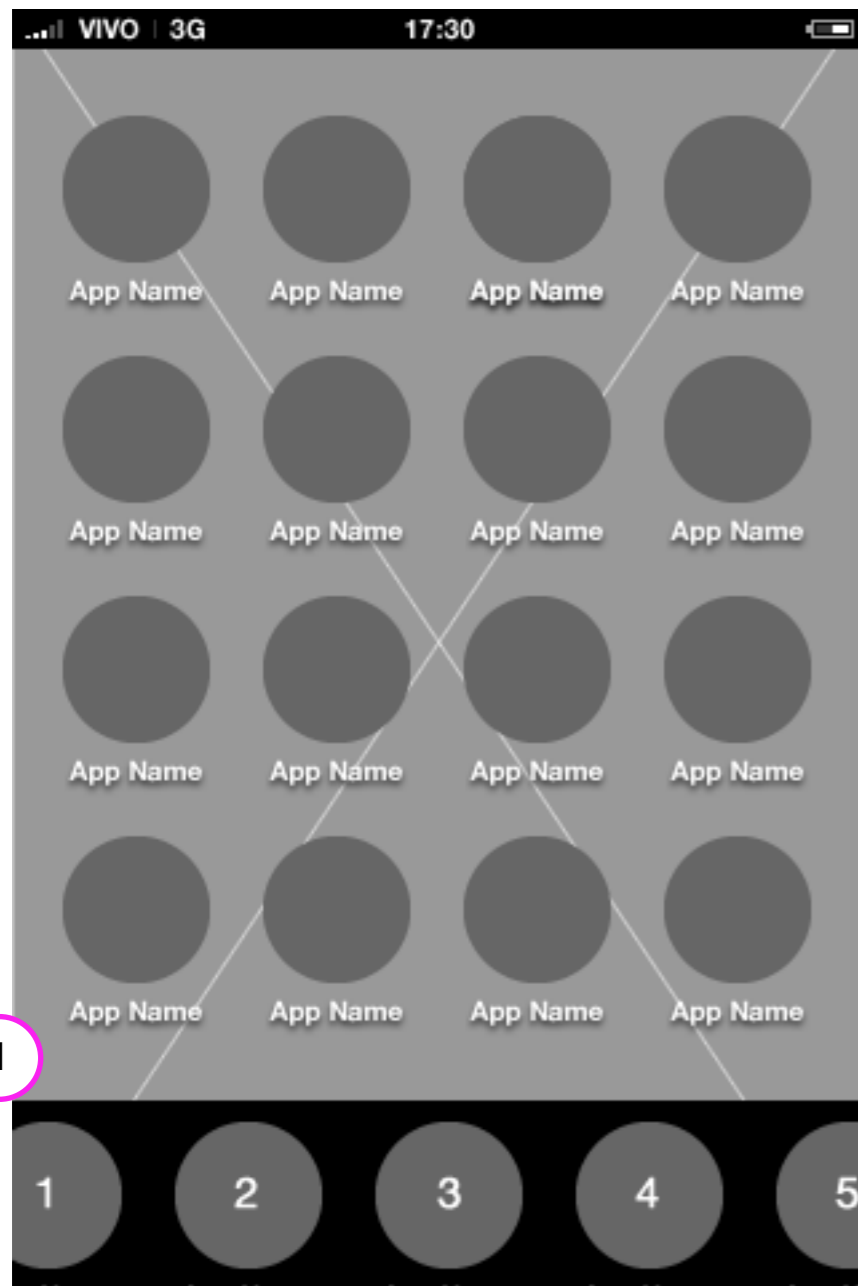
Home screen
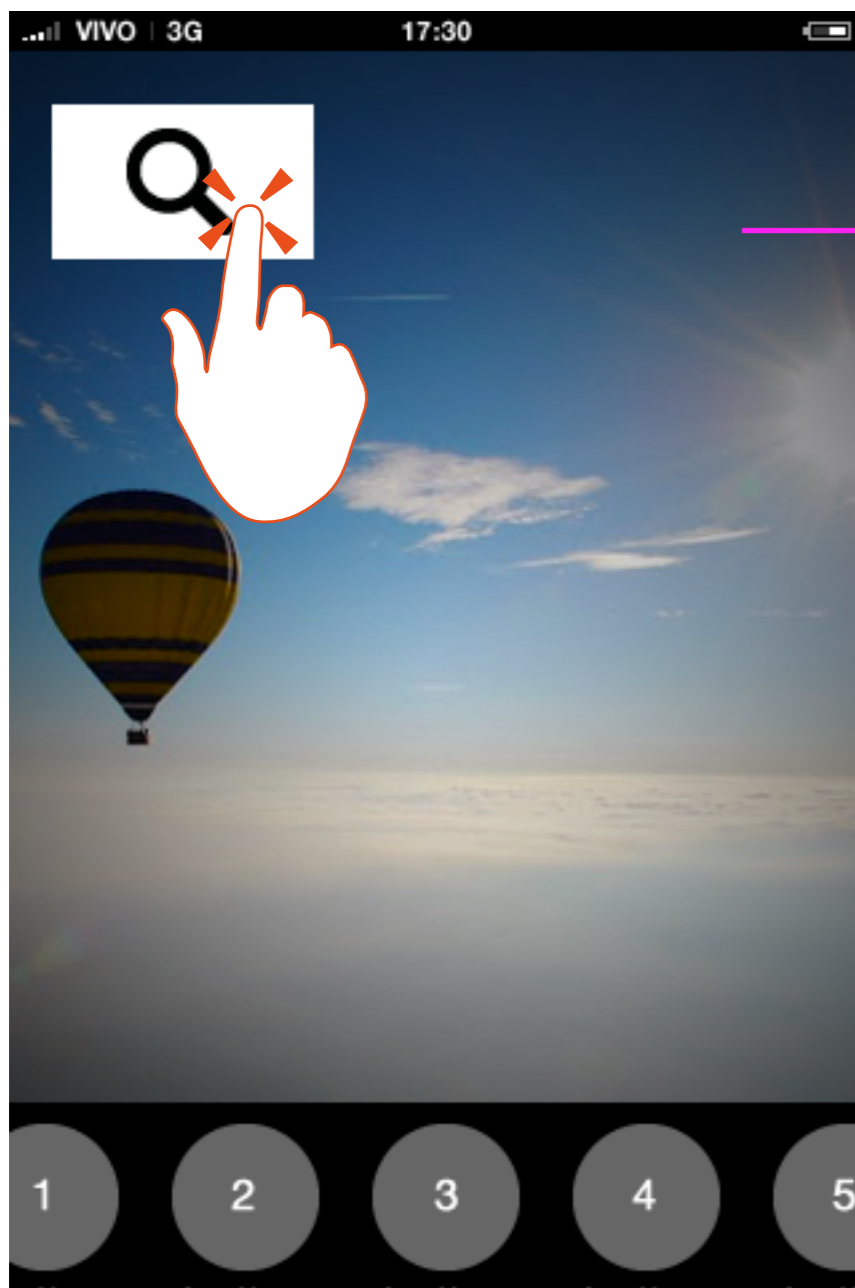# **Customizable dock behavior**
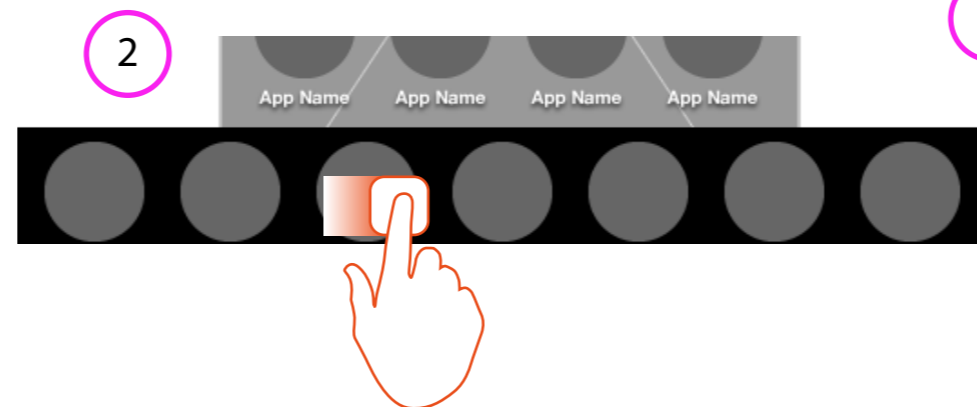
Description

For V1, the fixed communication bar is removed

1 Apps can be moved between the grid and the dock. App icons in the customizable dock will be of the same size as apps in the application grid.

2 The dock could hold up ~~nine~~ apps. We propose including a horizontally gesture on the dock to scroll horizontally.

Home screen
Search from Home. (e.g. widget in home page)

Home with search widget
Tap search widget to open search field.
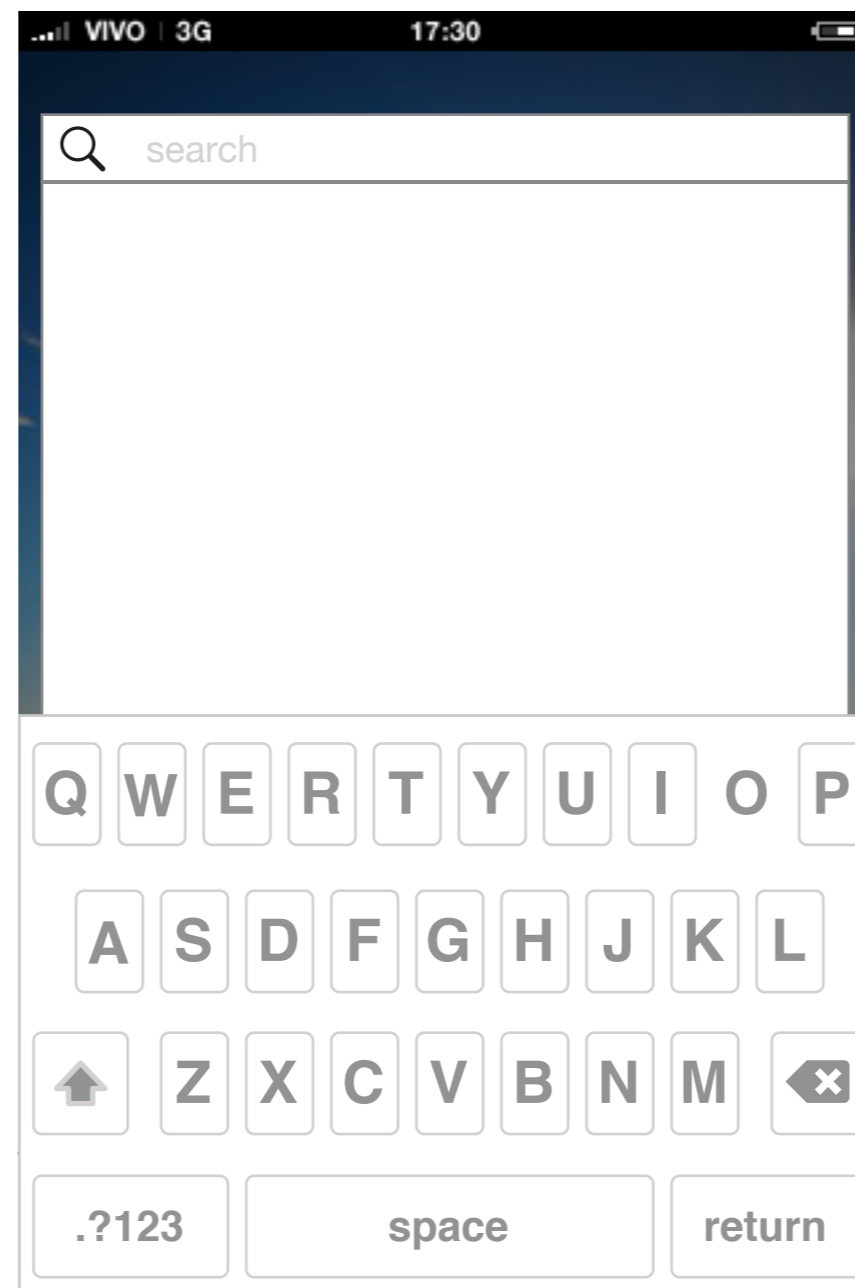
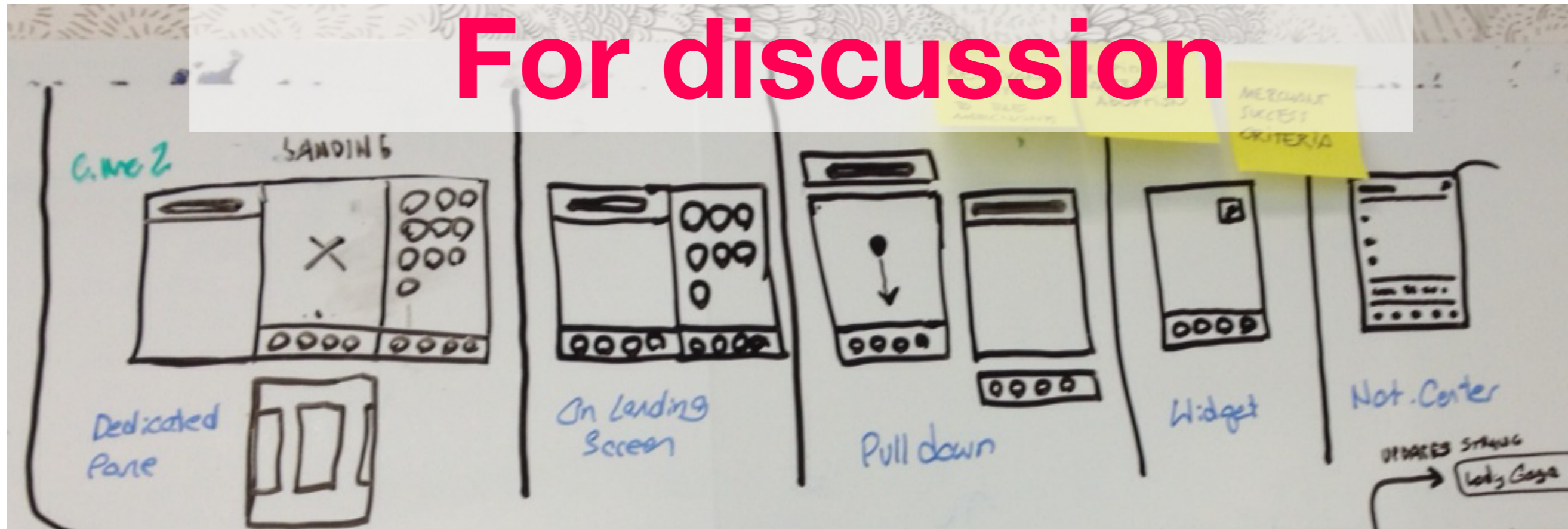**Home with expanded search widget**

Description

In the main home screen a search widget is present together with the customizlable dock.

Exact search behavior is TBD. Proposal is to initiate web search.

Home screen
Search Models and everything.me integration

For discussion

| ①	②	③	④	⑤
Seperate search page on left of Home	Search on landing page	Pull down search	**Recommended!** search widget	Notification center search

NOTE: We explored multiple ways to integrate with everything.me at the Home level and specially search. We found 3-4 ways to integrate with this application including (1) keeping as app, (2) integrating it with Home search (number 1) and (3) as part of the list of autocomplete in search. We strongly believe that the mapping and the positioning of everything.me should be as a complement of the marketplace.
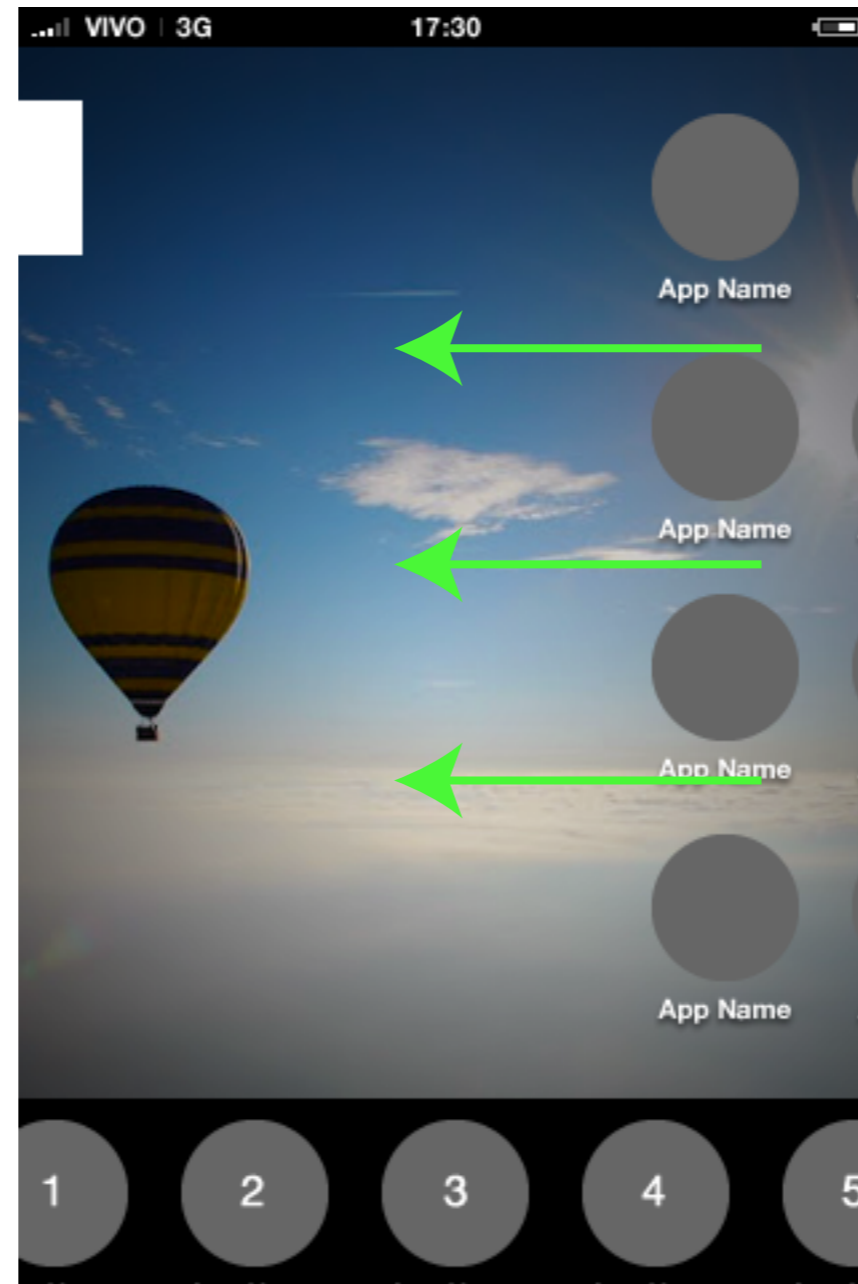Josh has more details on this.

Home screen
Navigation
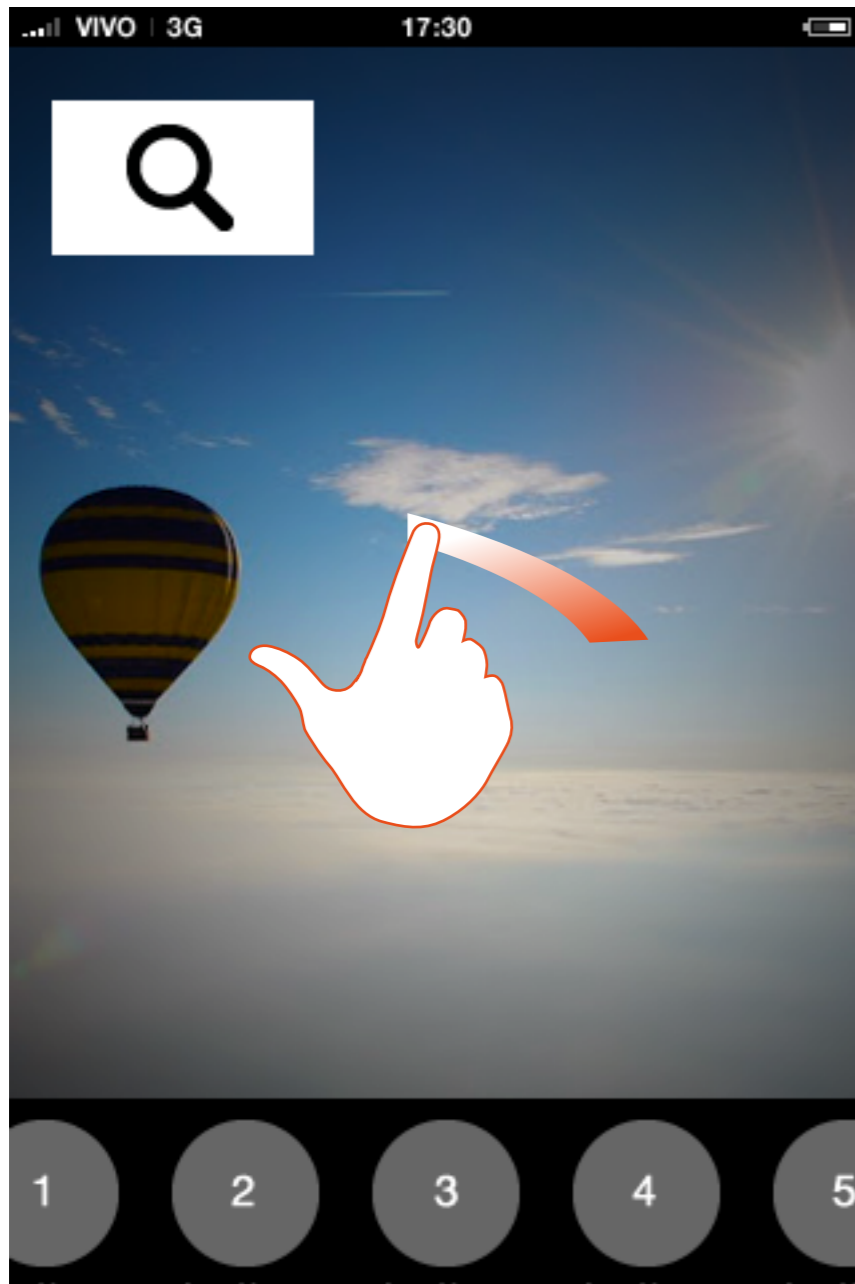
Homescreen
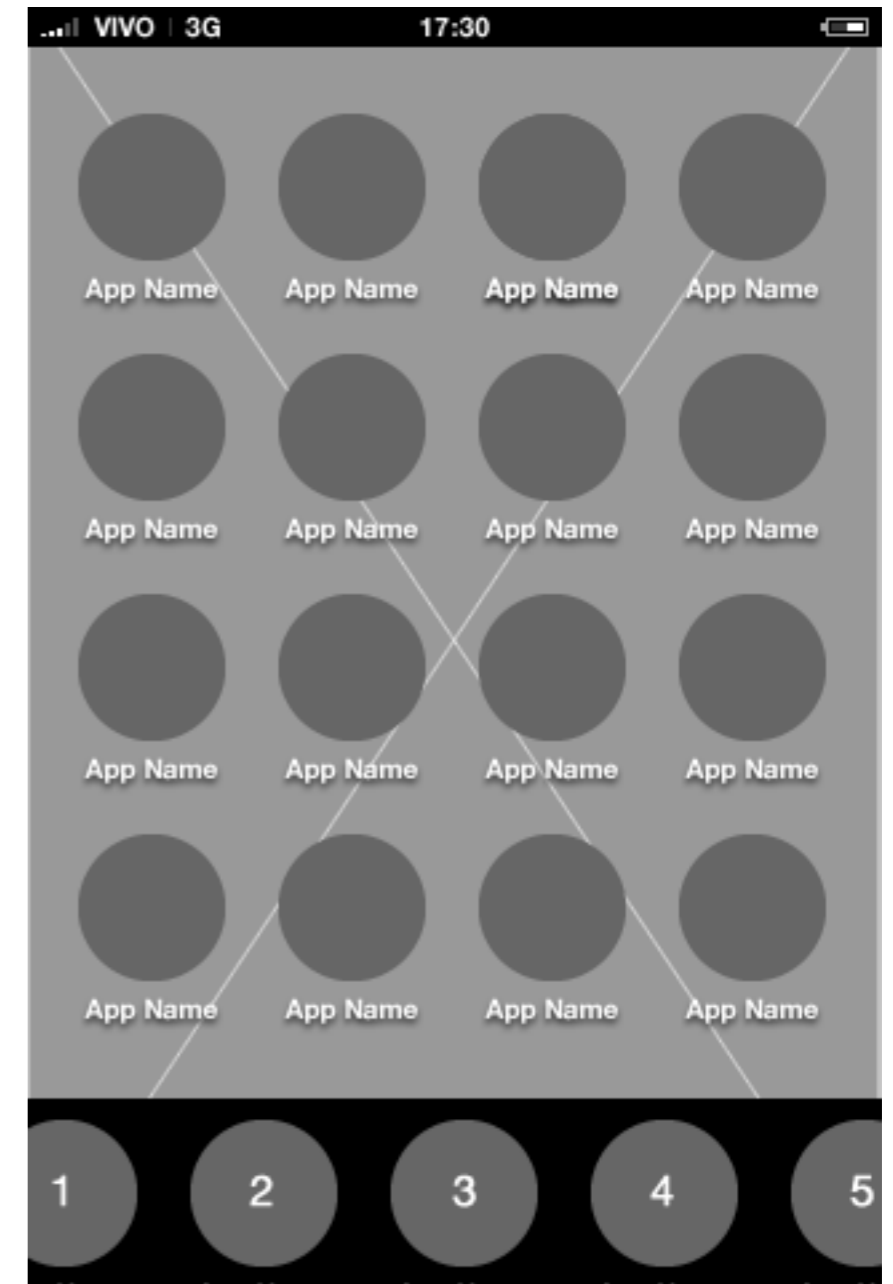Flick (or drag) on homescreen to bring in application grid.
NOTE: For scrolling dock, second scroll area will be in the dock zone.

Appliction grid
Applications come in from the right side, whilst the background stays

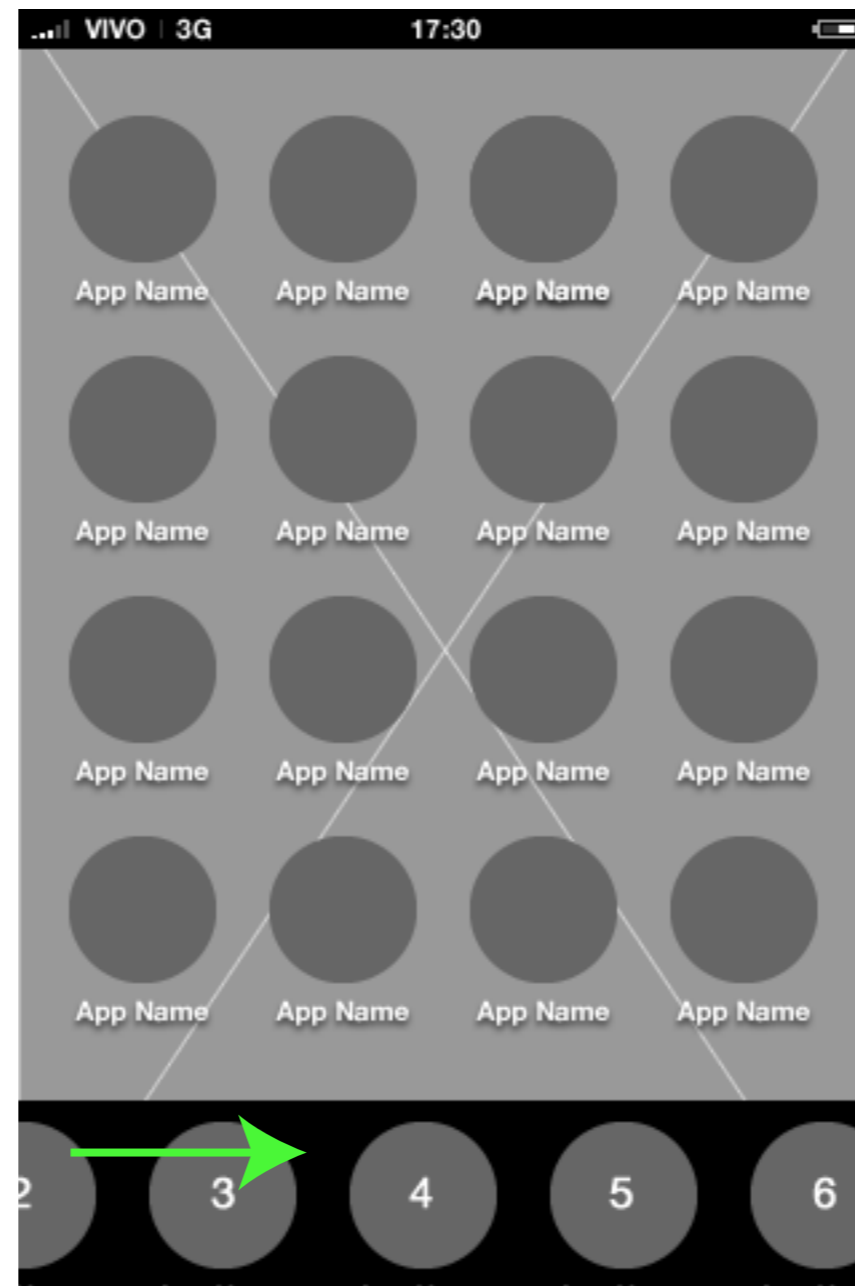**Appliction grid**
First page of application grid in focus.
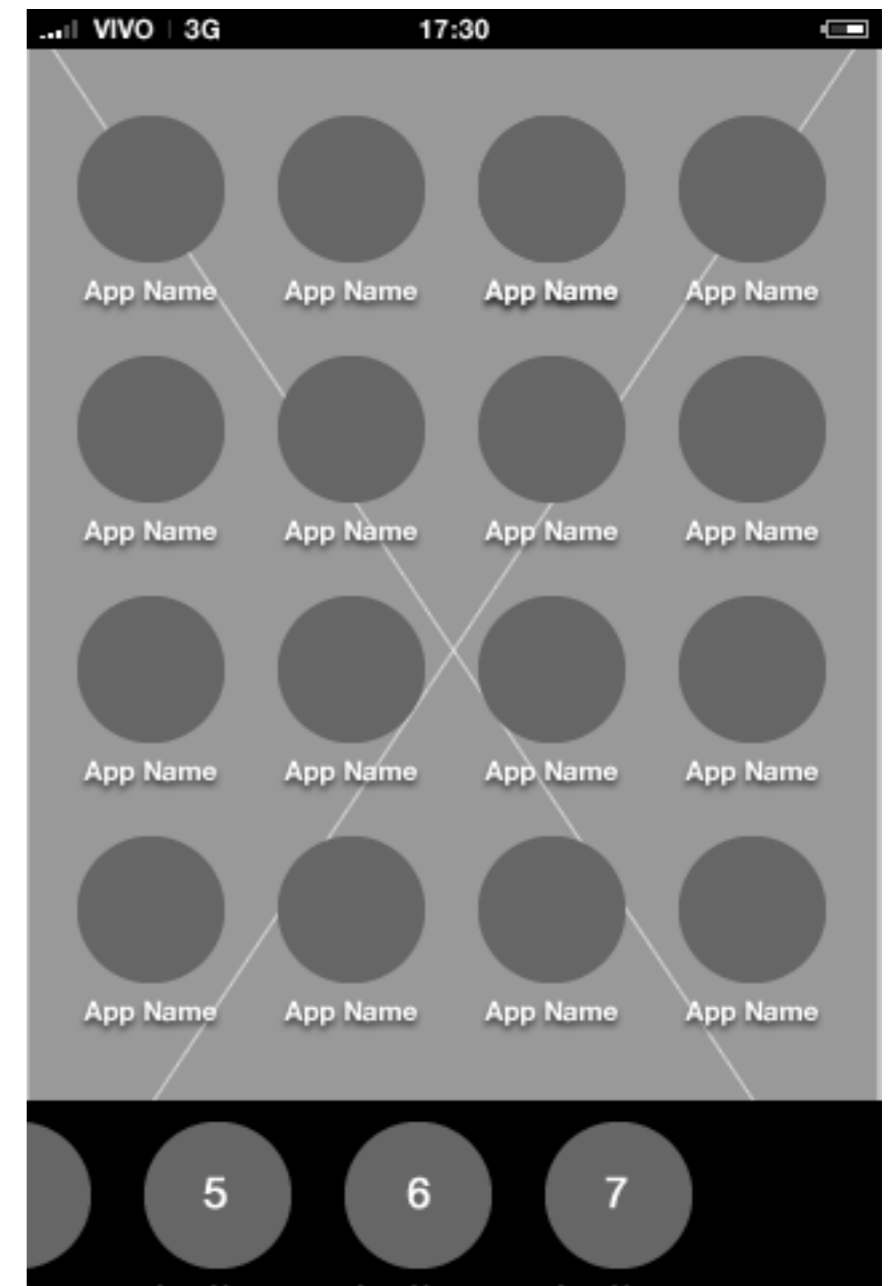
Home screen
Dock navigation

Dock navigation
Flick (or drag) on dock to move between next/previous set of apps

Dock navigation
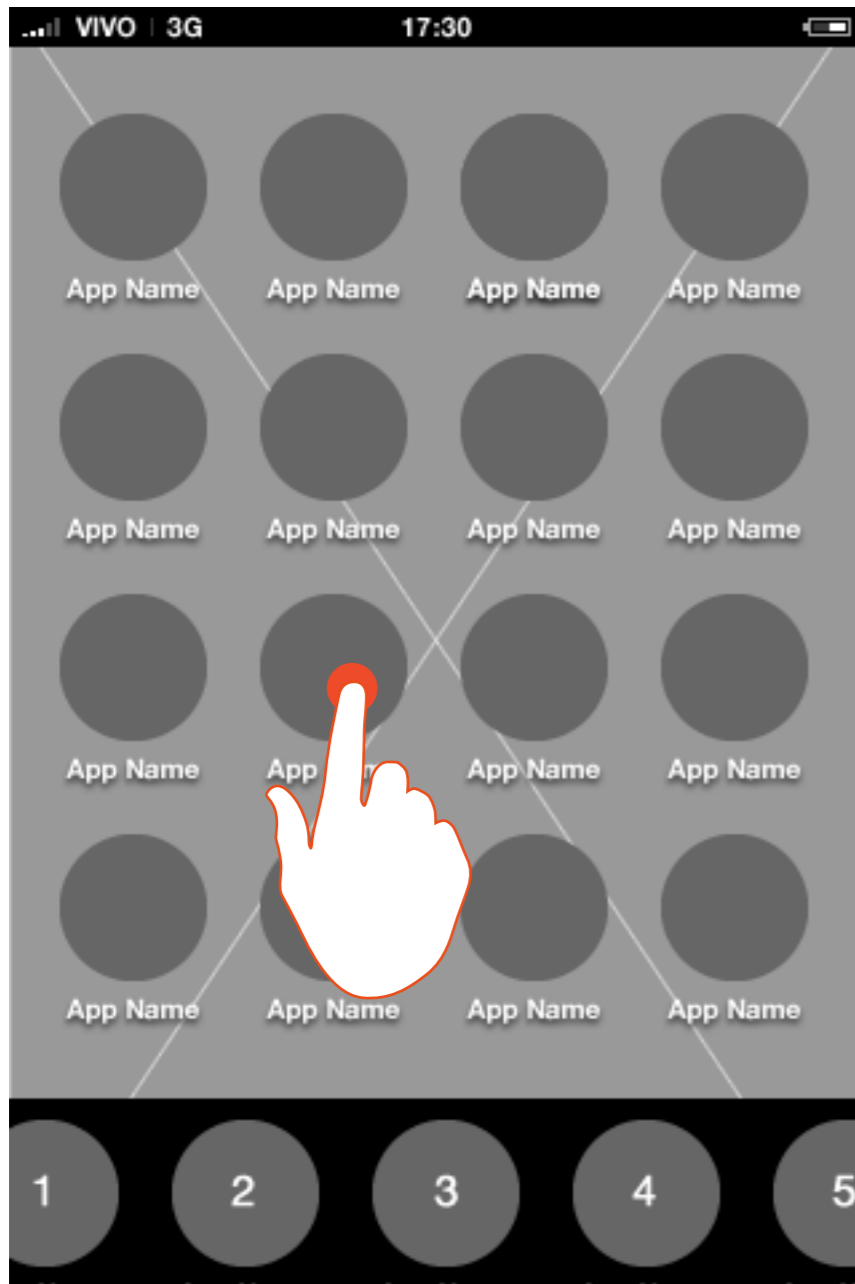The dock animates to the second set...

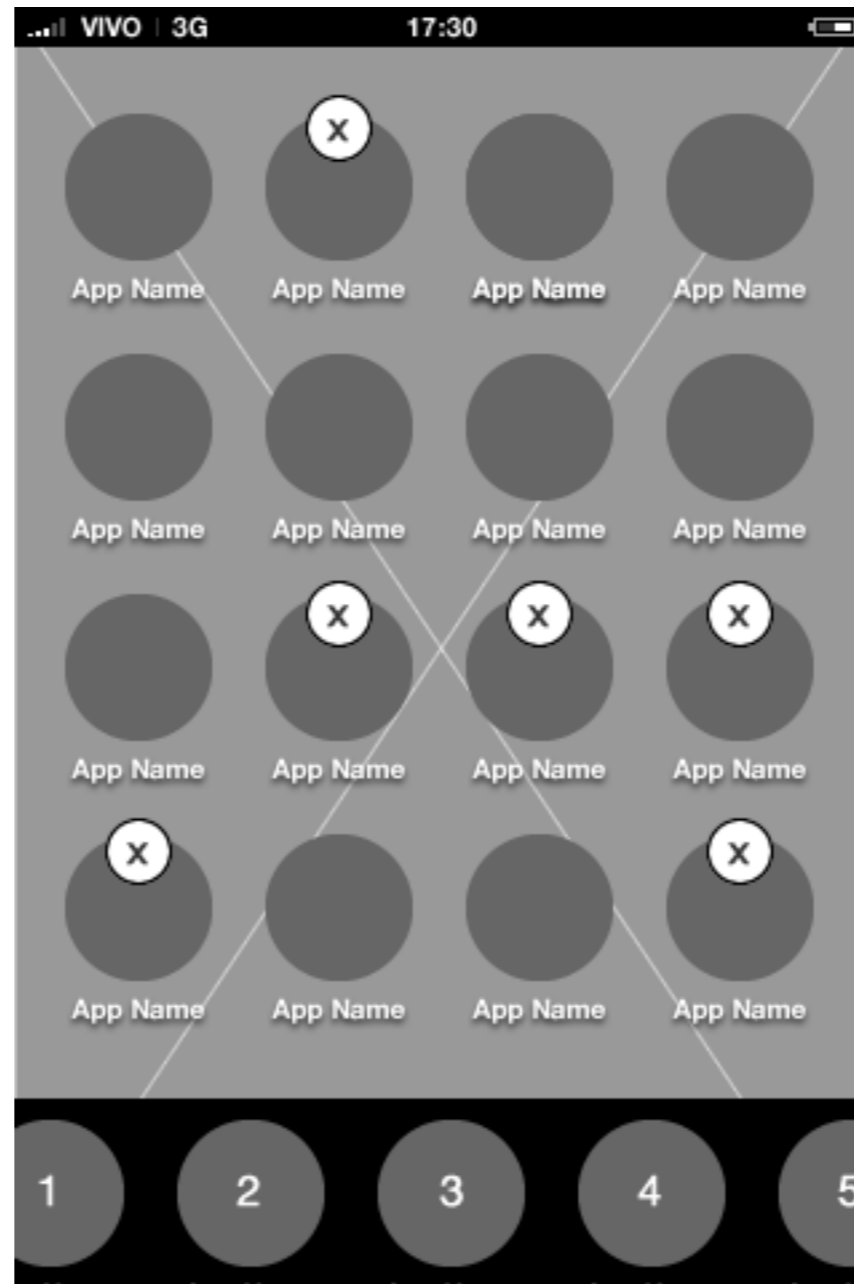**Dock navigation**
.. in which it includes one app from from the first set.

Home screen
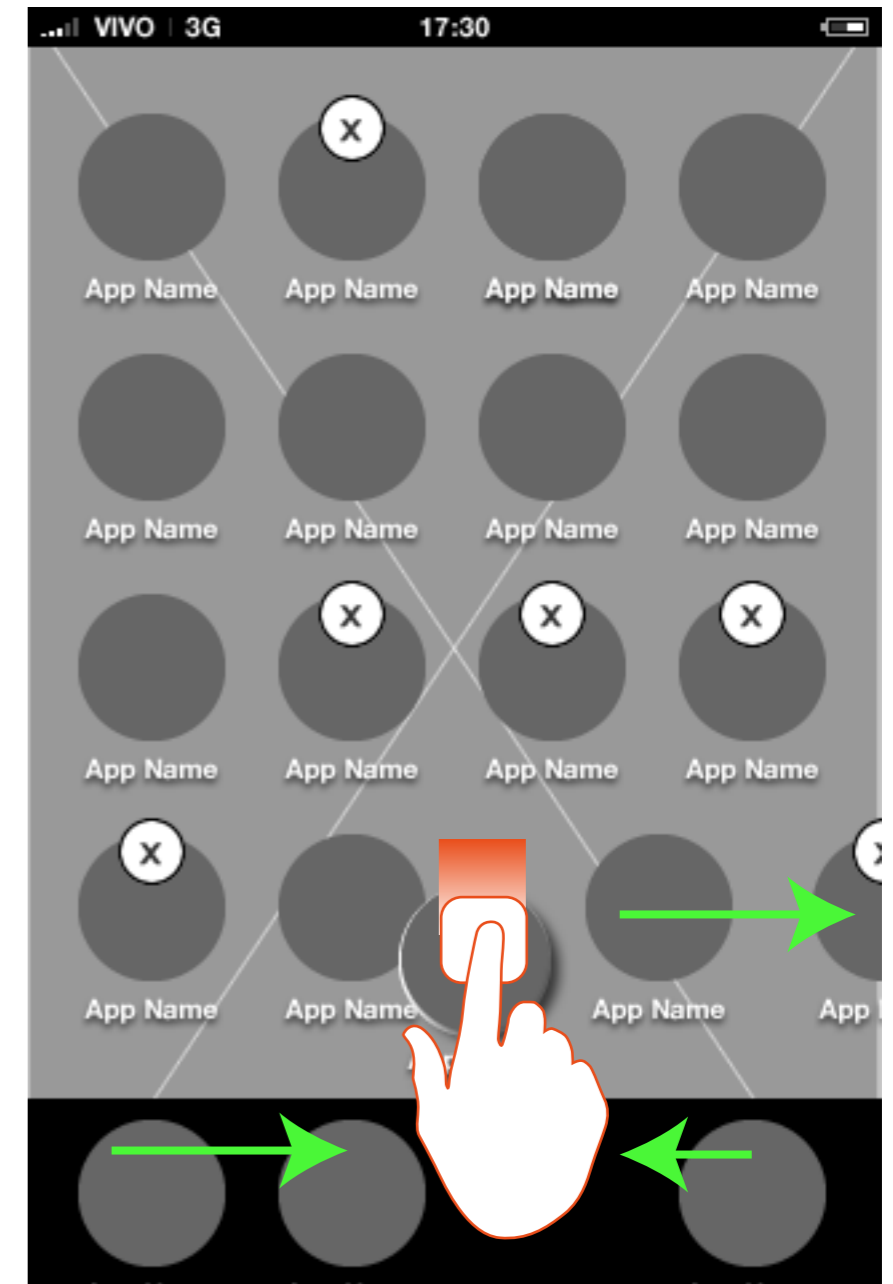# Edit mode: as previously agreed

Application grid
Long press starts edit mode.

Appliction grid: edit mode
In edit mode, application deletable apps get a badge icon on top. All app icons are pulsating to indicate edit mode.
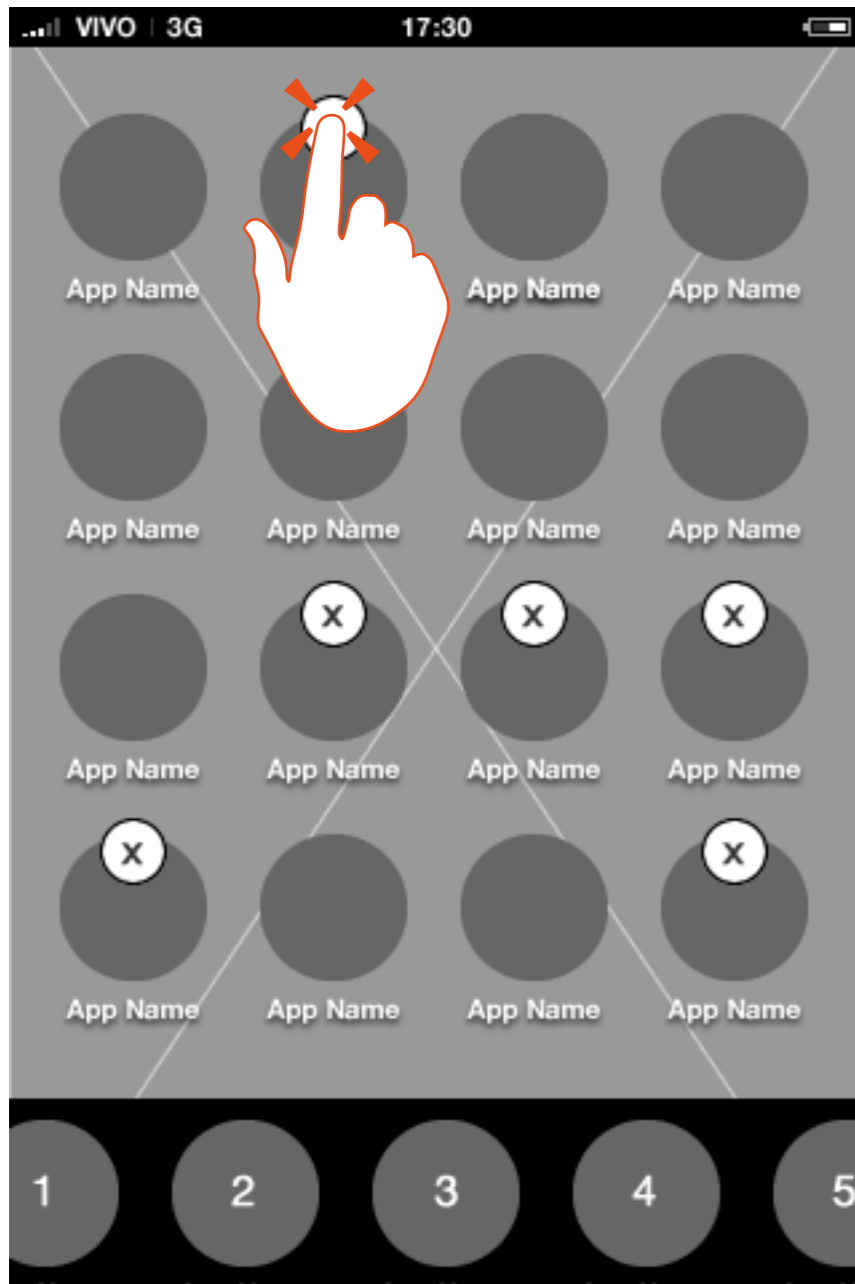

Appliction grid: edit mode
The user can drag icons in and out of the customizable dock, delete deletable apps and re-arrange application order.
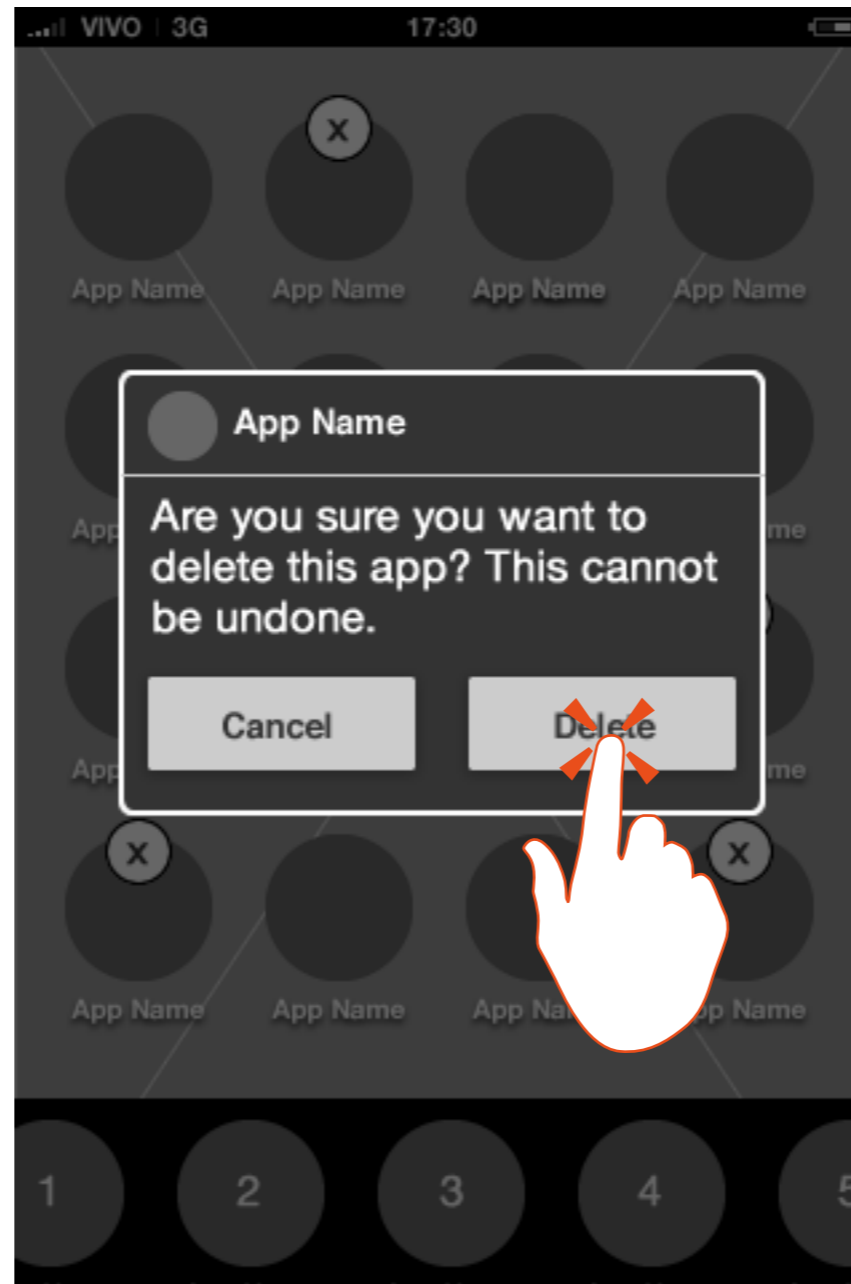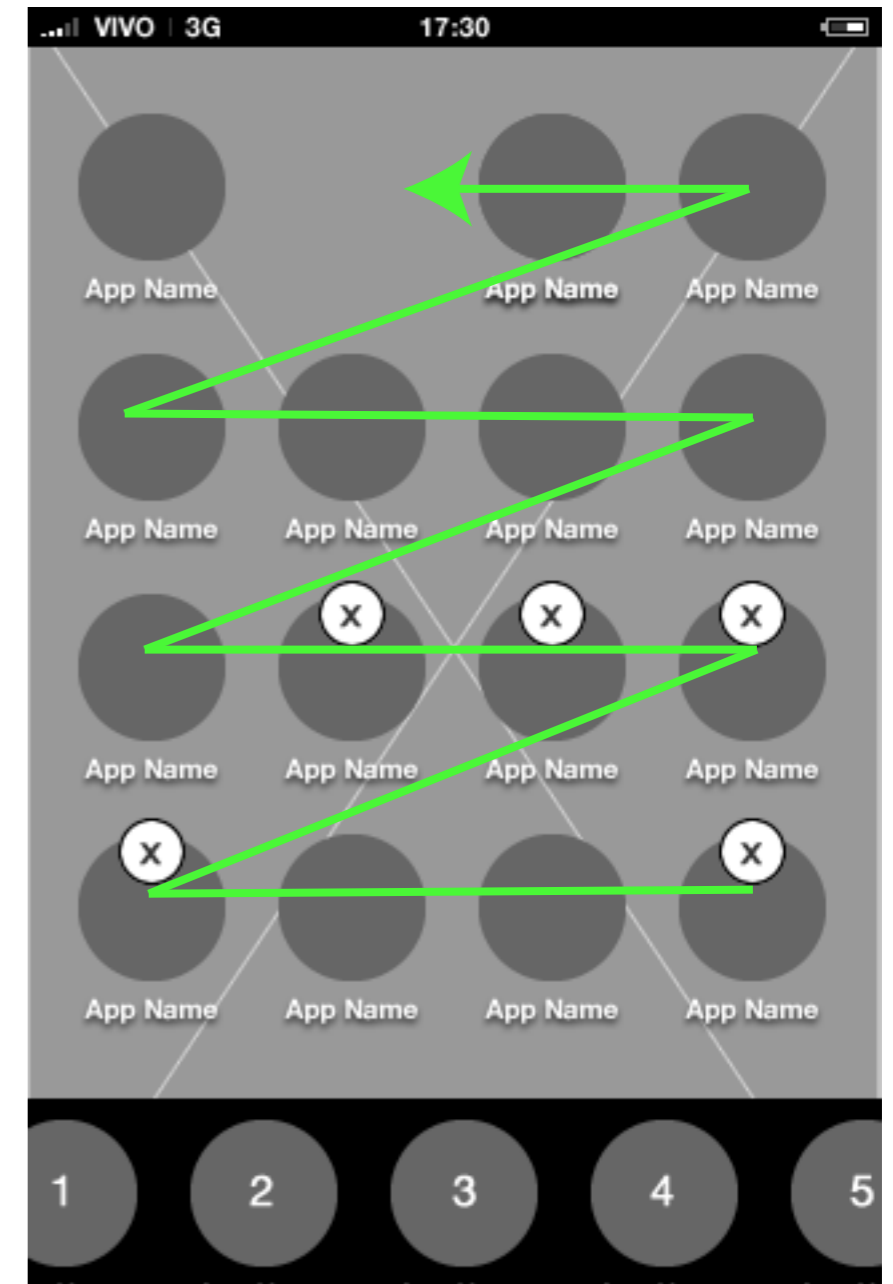Note: Applications in dock are not shortcuts.

Home screen
Delete an app: as previously agreed

Application grid: edit mode
Tap the delete badge icon

Appliction grid: edit mode
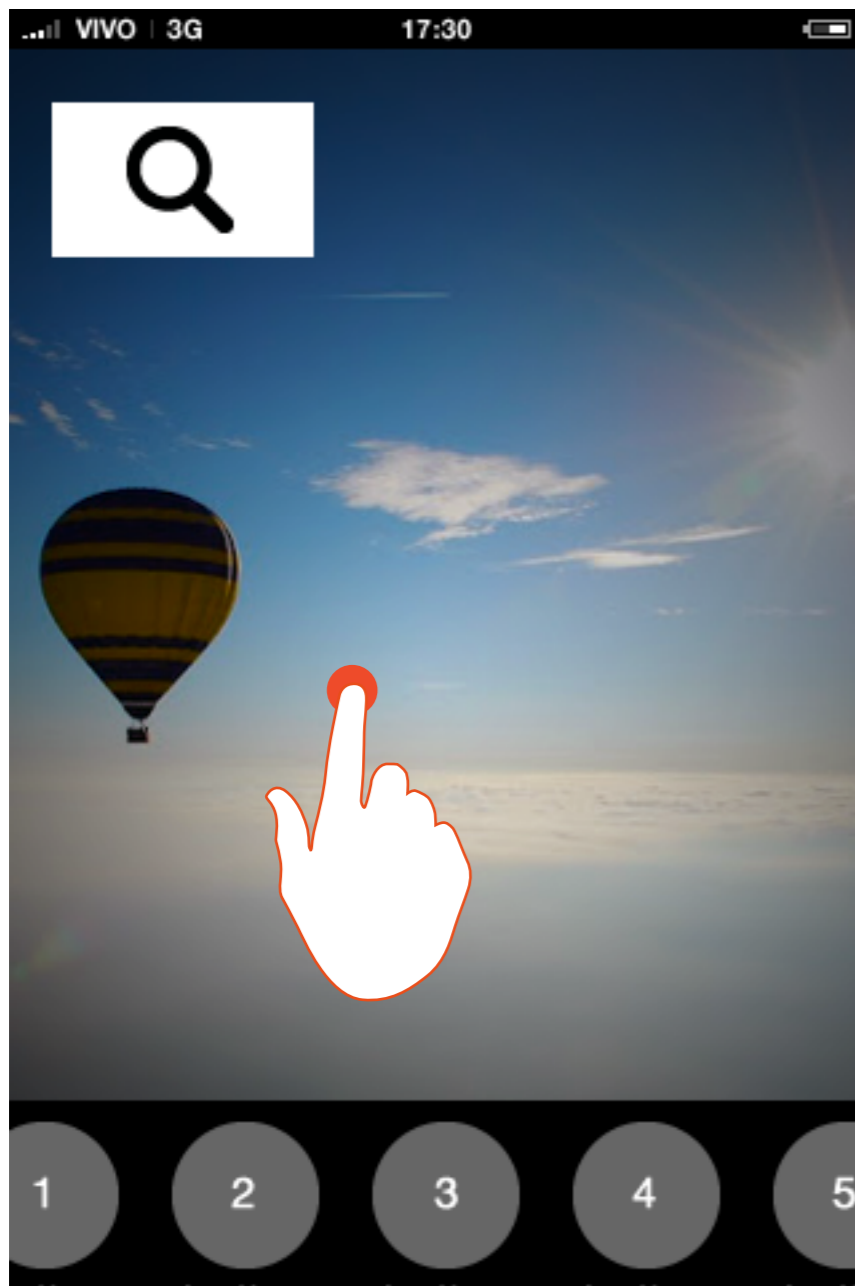Confirm deleting the app

Appliction grid: edit mode
Applications re-arrange filling out the empty app slot. User remains in edit mode until pressing hardware home key.
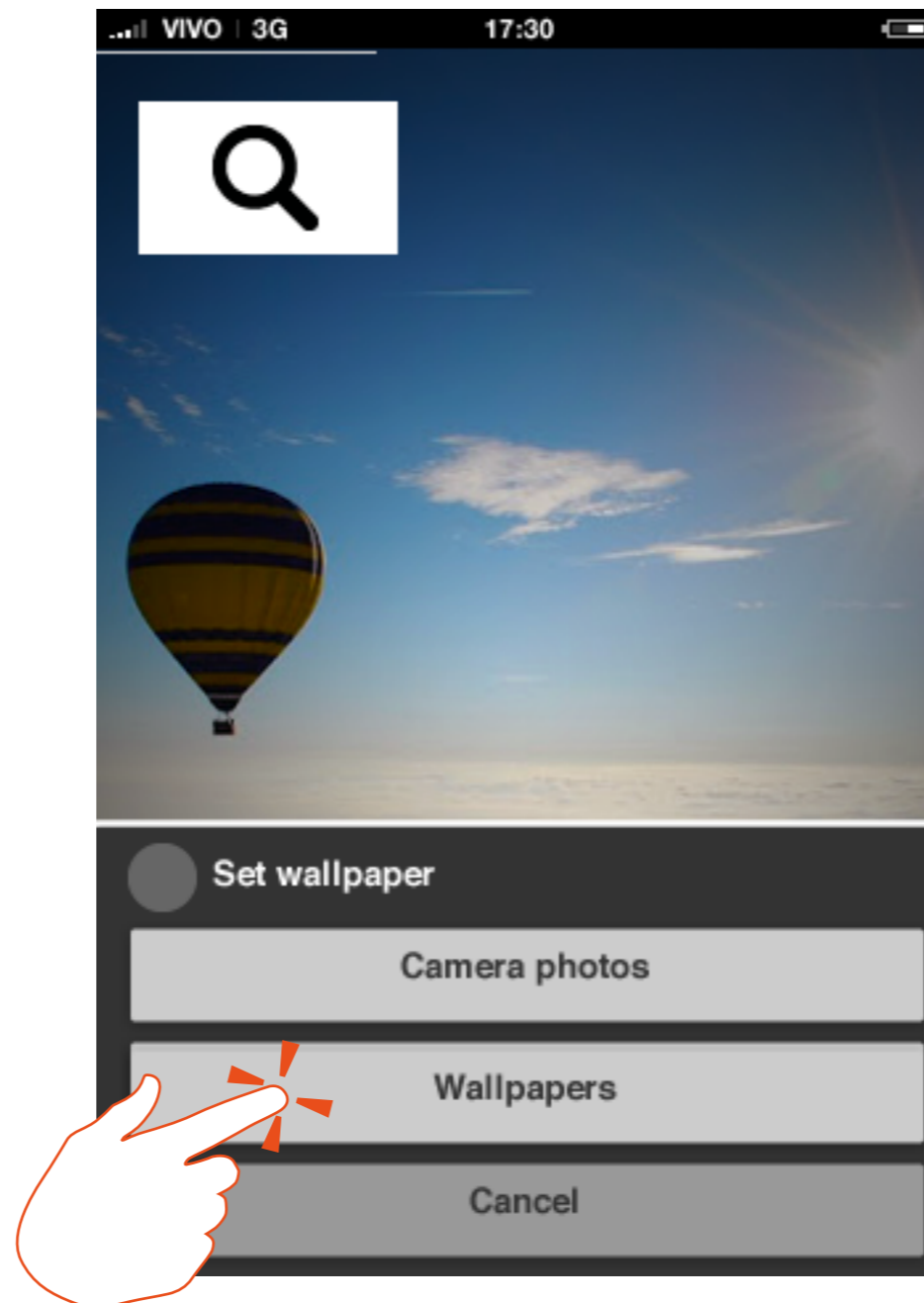
Home screen
Set wallpaper: as previously agreed   1/2

Home screen
Long press starts on wallpaper brings up the action list from the bottom.

Homescreen: wallpaper action list
From the action list, the user can pick wallpaper from the camera photos or from default wallpapers (which both has the same interaction flow)
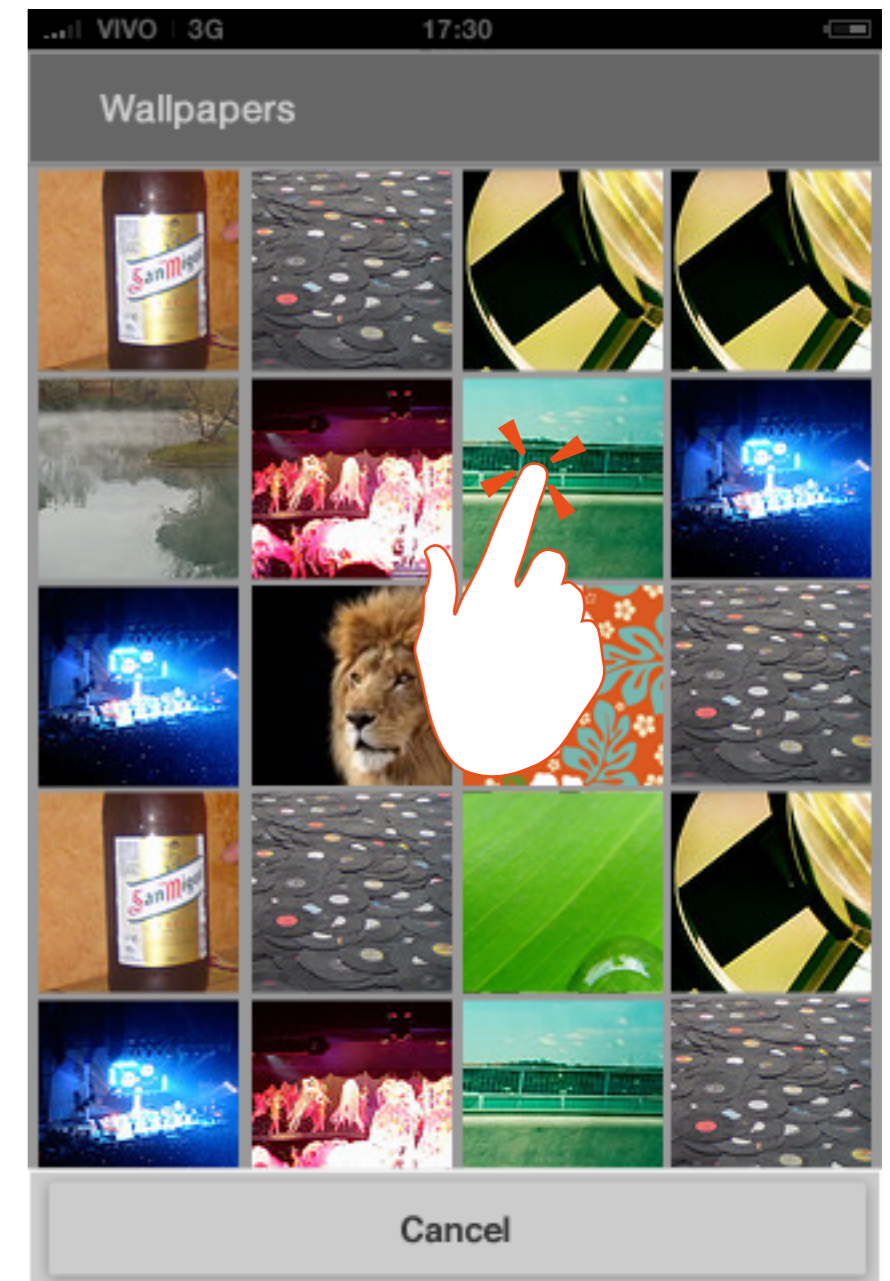
Photo picker grid
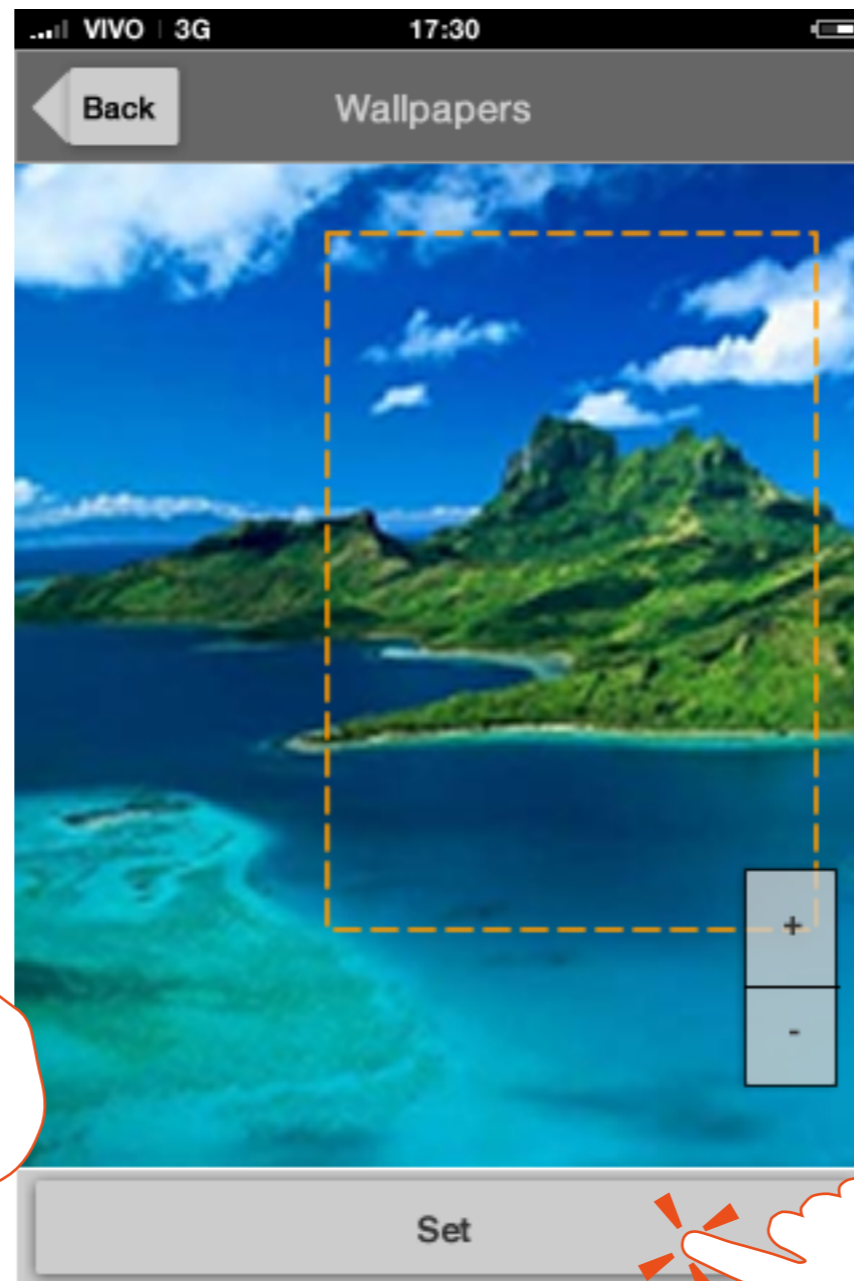User can pick any photo in the photo grid

Home screen
Set wallpaper

Set wallpaper
The Zoom in/out keys allows the user to pick a specific area of a photo.

Set wallpaper
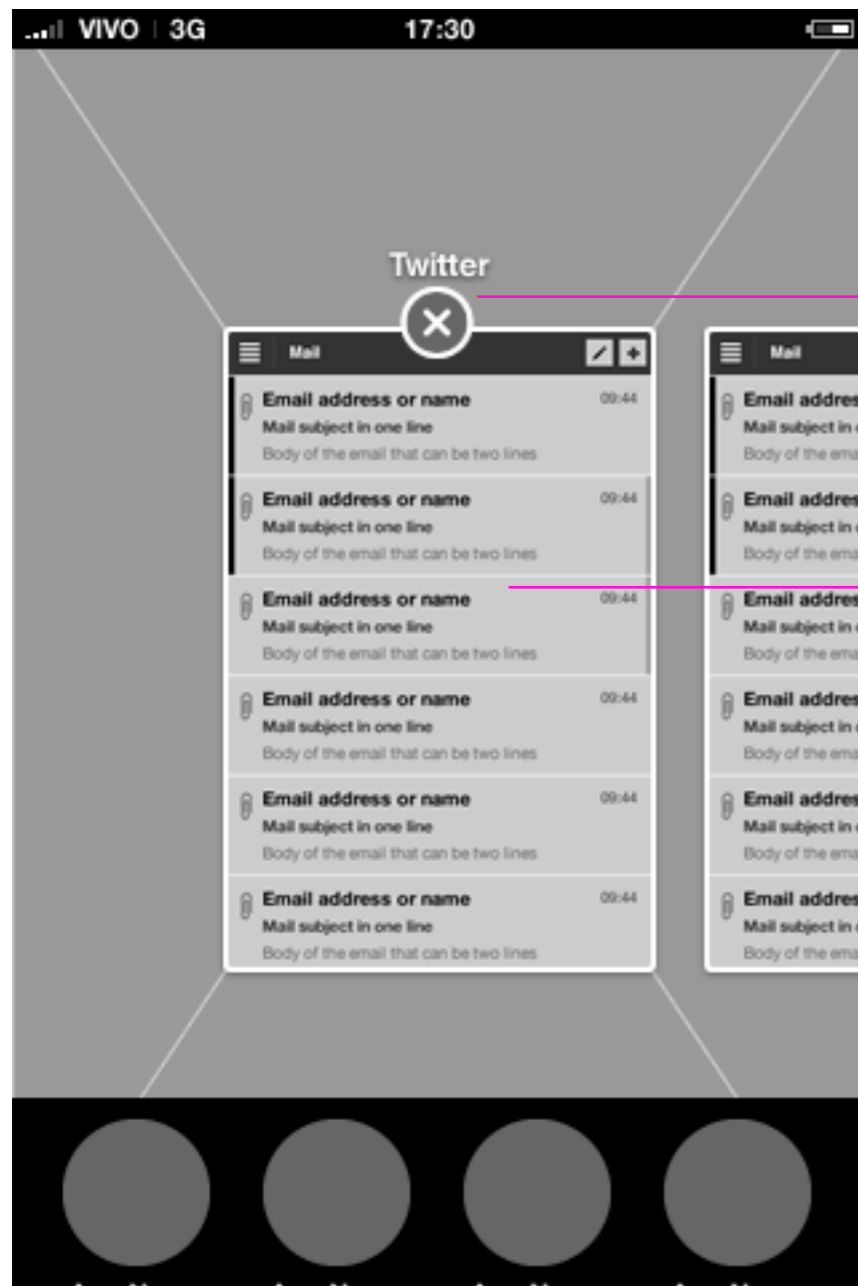The user can move around the frame to pick what part to be the wallpaper.

Homescreen
New wallpaper appears as soon as user has pressed the set button.

Home screen
Task switcher

Task switcher
The Zoom in/out keys allows the user to pick a specific area of a photo.

1 — Tap to close application

2 — Swipe horizontally to move to next/previous app
Tap to open app

Description

Task switching is accessed through long press on the hardware home key.
By default the last active application is shown to the very left, followed by up to 19 other applications (20 in total in order to keep a smooth performance)
The task switcher holds all active applications and lets the user scroll horizontally between them. By tapping an active application the user access it and it's last state.

Whenever accessing the task switcher, the dock will always be found in the bottom giving quick access to the users favorite apps.
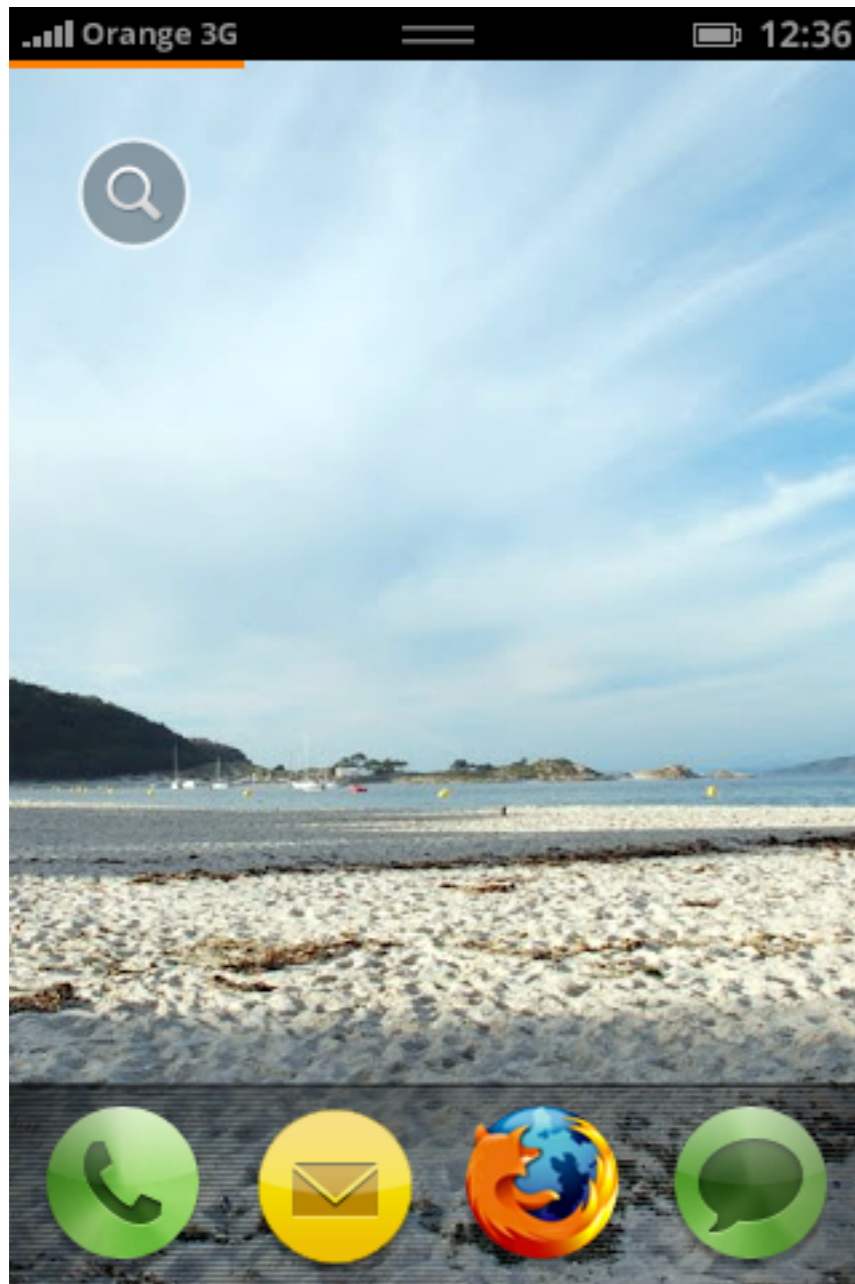
Note: Current implementation does not have the dock. Previous designs incorporated the search bar which is now on homescreen/landing page.

Home screen
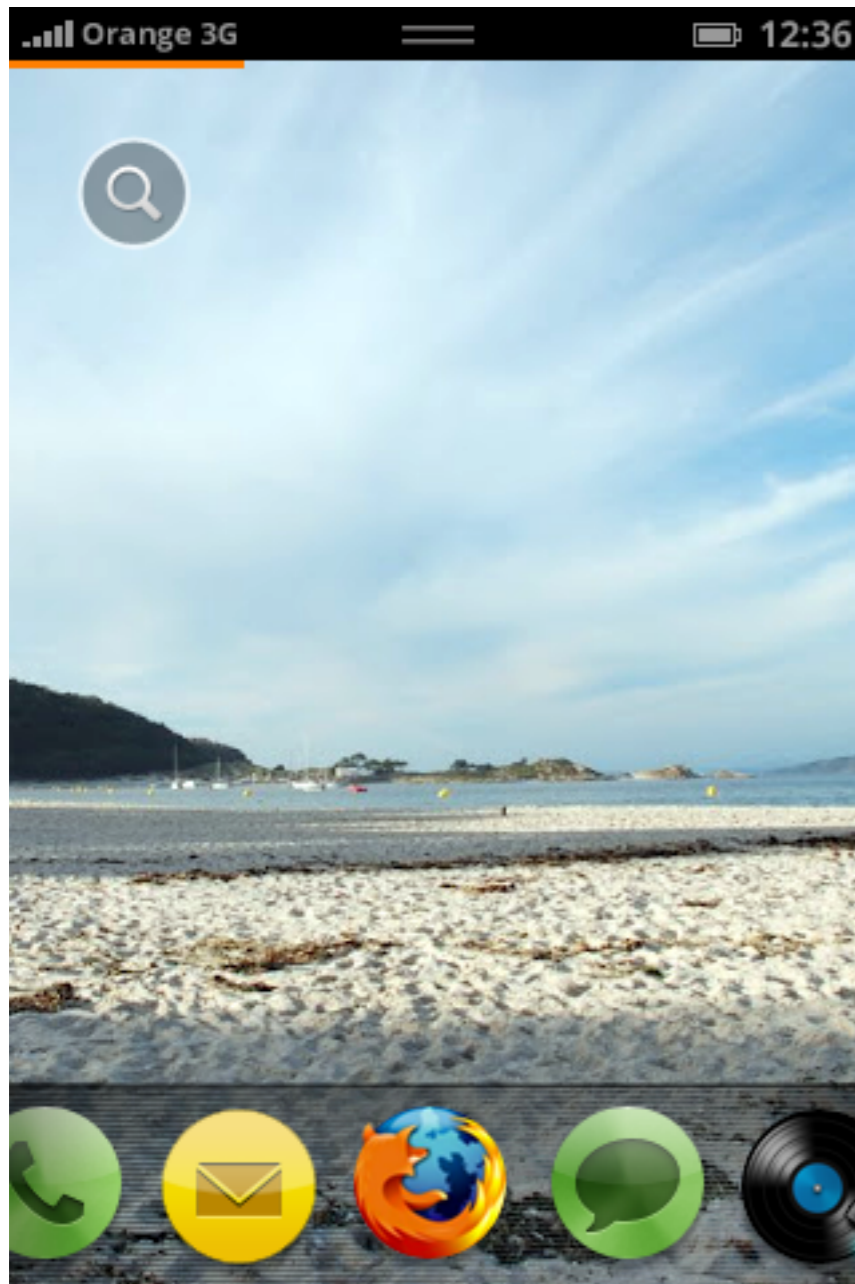## Visuals: four app dock

Homescreen
Four applications in dock

Application grid

Home screen
Visuals: scrolling dock

Homescreen
Nine applications in scrollable dock

Application grid