DIGITAL INSIGHT
an NCR company

CSS3 Pattern Library

⚛ React Pattern Library

Latest Release (1.5) ⌄

Getting Started

Style ⌄

Layout ⌄

UI Elements ⌃

　Buttons

　Drop Down

　Toggle

　Radio Buttons

　Check Boxes

　Modals

　Tool Tip / Pop-over

Patterns ⌄

Resources ⌄

Native mobile guide

SSO widgets/pages

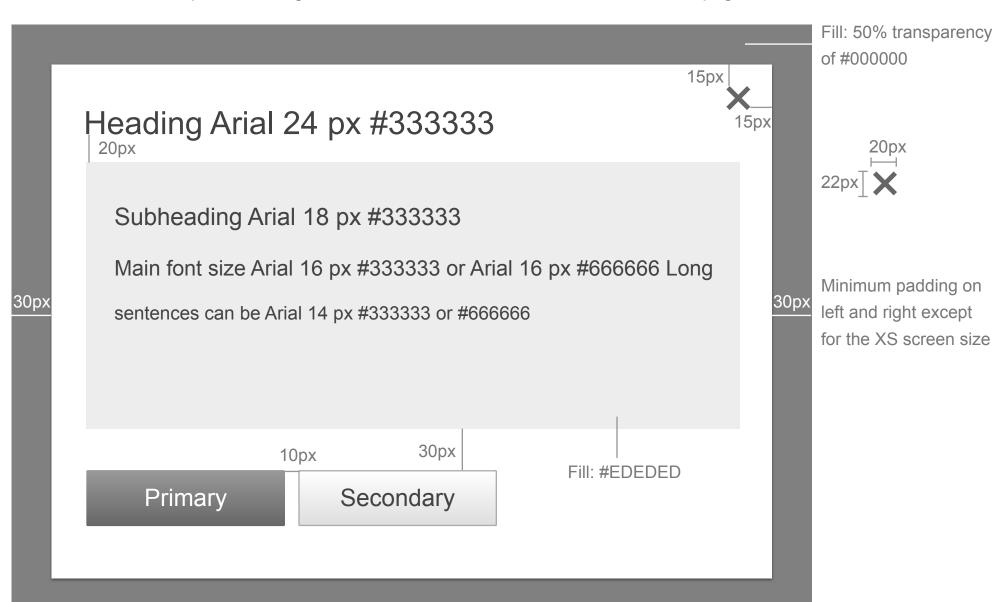**Contribution**

FAQ / Contact

Modals

Design guideline	Code view

Visual Specifications

Modals are used when the user must confirm/take an important action, and cannot proceed until that action has been taken. Try to use modals sparingly in the design and not when the user must take multiple steps. It is preferable to use a full page in place of a modal at the XS screen size, as modals can cause scrolling issues in mobile devices.
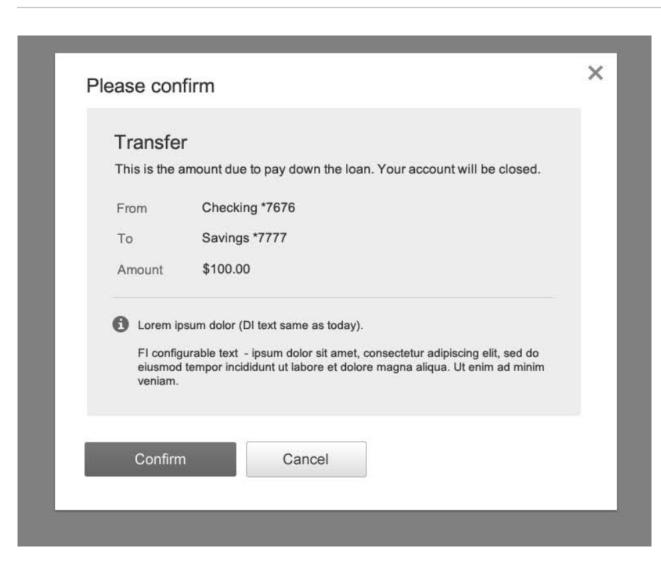
Modal is vertically centered in the viewport. Modal is anchored 20px below the top of the viewport.
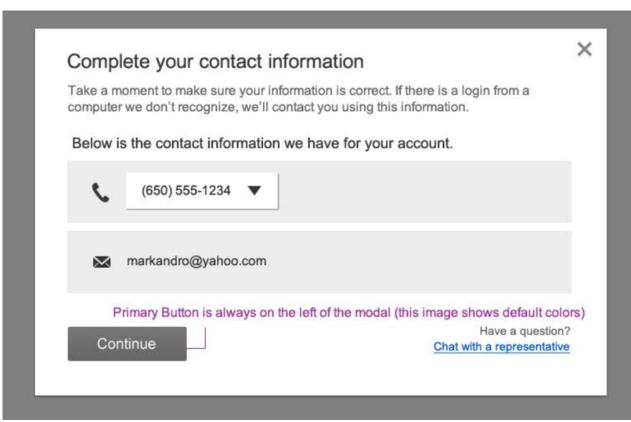
Minimum width is 550px in the Large, Medium and Small screen sizes. Modal is full page at the XS screen size.

Fill: 50% transparency of #000000

Heading Arial 24 px #333333

15px

15px

20px

Subheading Arial 18 px #333333

Main font size Arial 16 px #333333 or Arial 16 px #666666 Long sentences can be Arial 14 px #333333 or #666666

20px

22px

Minimum padding on left and right except for the XS screen size

30px

30px

10px   30px

Primary   Secondary

Fill: #EDEDED

Screen size	Default Padding
Large	30 px, 30px, 40px, 30px
Medium	30 px, 30px, 40px, 30px
Small	20 px, 20px, 30px, 20px

Examples

Please confirm

Transfer

This is the amount due to pay down the loan. Your account will be closed.

From　Checking *7676
To　Savings *7777
Amount　$100.00

ℹ Lorem ipsum dolor (DI text same as today).

FI configurable text - ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam.

Confirm   Cancel

Complete your contact information

Take a moment to make sure your information is correct. If there is a login from a computer we don't recognize, we'll contact you using this information.

Below is the contact information we have for your account.

📞 (650) 555-1234 ▼

✉ markandro@yahoo.com

Primary Button is always on the left of the modal (this image shows default colors)

Have a question?
Chat with a representative

Continue

Accessibility

1. Modals: on close, return focus to the element that activated the overlay.

2. Close buttons: images that function as a button (such as an image of an "X" to represent "Close") include a text equivalent. If the text equivalent is hidden from view, it must remain available for assistive technology (e.g. using text-indent to move it off screen). If it's an img element acting as a button, it also needs a ARIA role.

3. All WAI-ARIA enabled dialog boxes should be modal. A modal dialog prevents the user from setting focus outside of the dialog until the dialog is closed. Mouse clicks outside of the dialog must be ignored and the user must not be able to tab into or out of the dialog itself.

4. All images must have an alt attribute (even if the function of the image is purely decorative and alt=""). When an image has meaning to a sighted user, convey this with the alt attribute if possible. Avoid images that contain text; if they do, the alt value must contain the same string of text.

5. Indicate: focus; the easiest way to achieve this is to not remove default styling for the outline property.