

23mm  
61mm  
PowerPoint

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www.isartdsonline.com

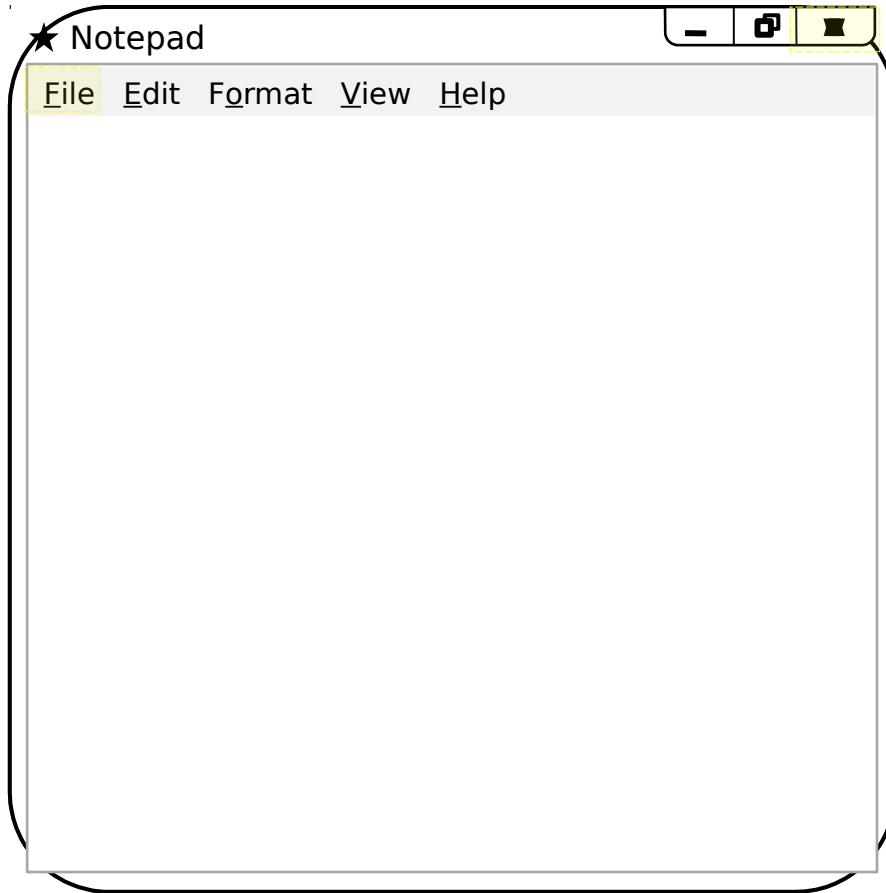
Prototyping

Toolkit

Version 0.2

◀ Go to example

# Example



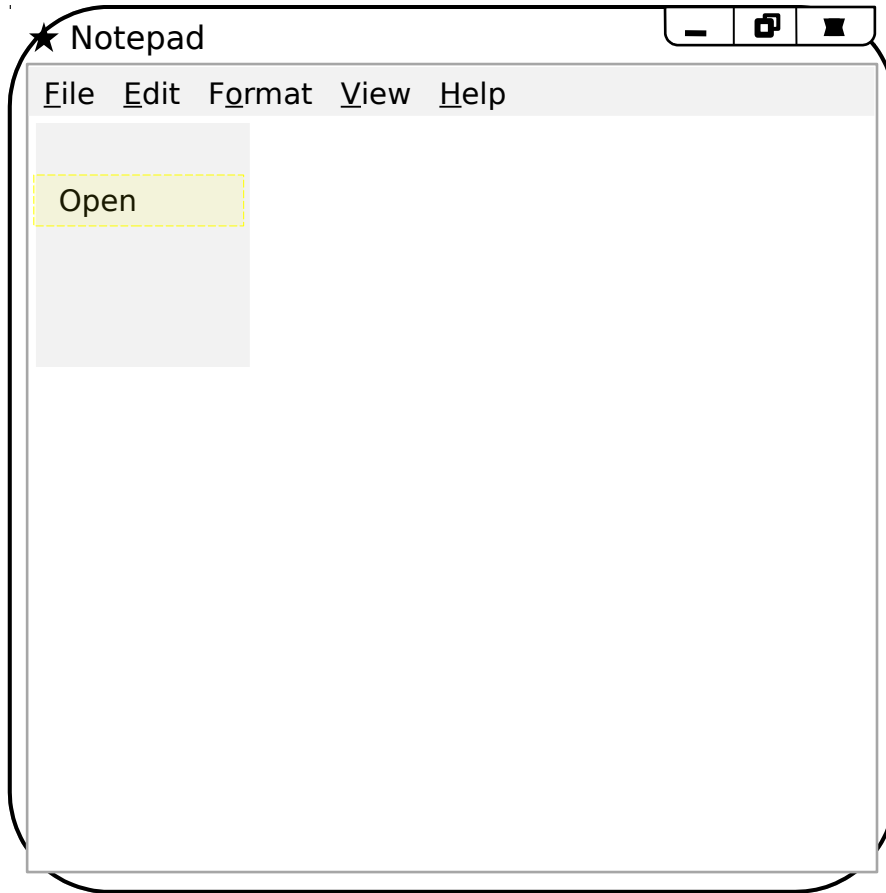
This example provides a wireframe prototype of Notepad and a few functionality.

It mimics user interface changes by linking to different slides in the presentation.

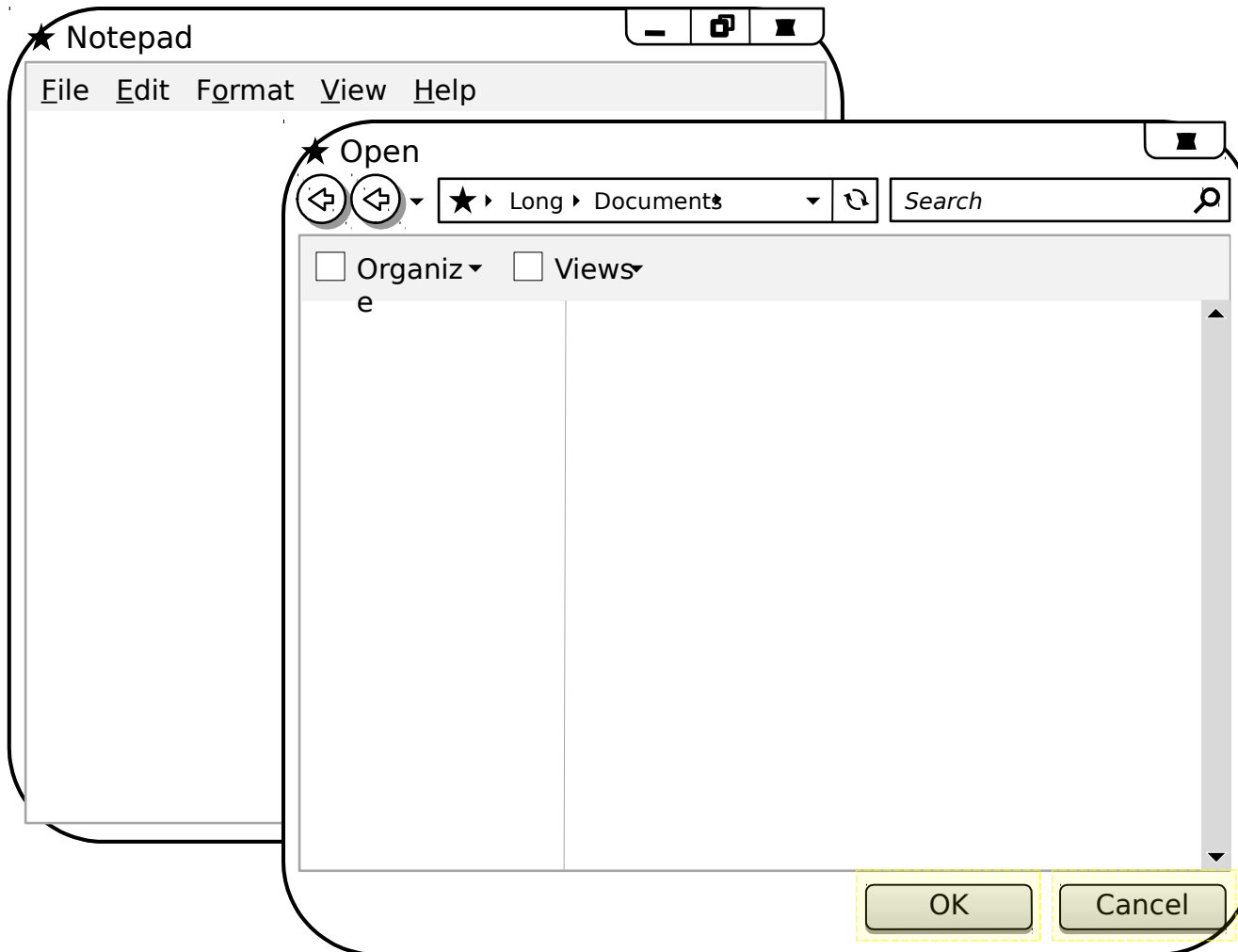
Users can interact with the prototype by clicking on the highlighted hit areas which are hyperlinks to the designated slides.

Try it yourself.

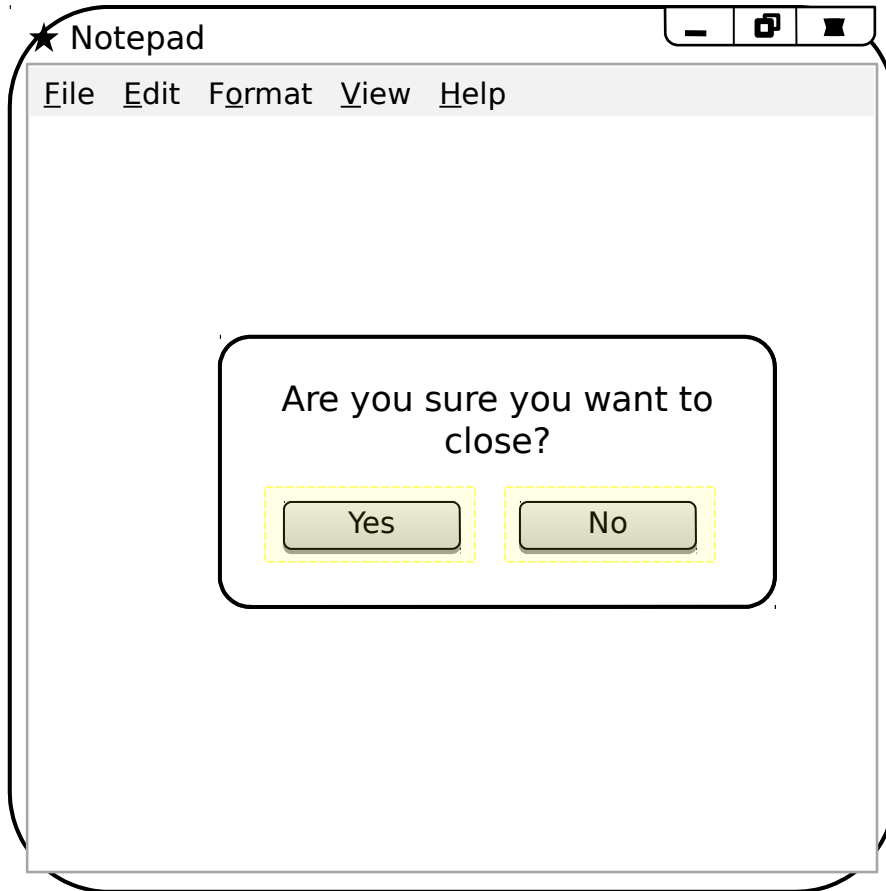
# Example



# Example



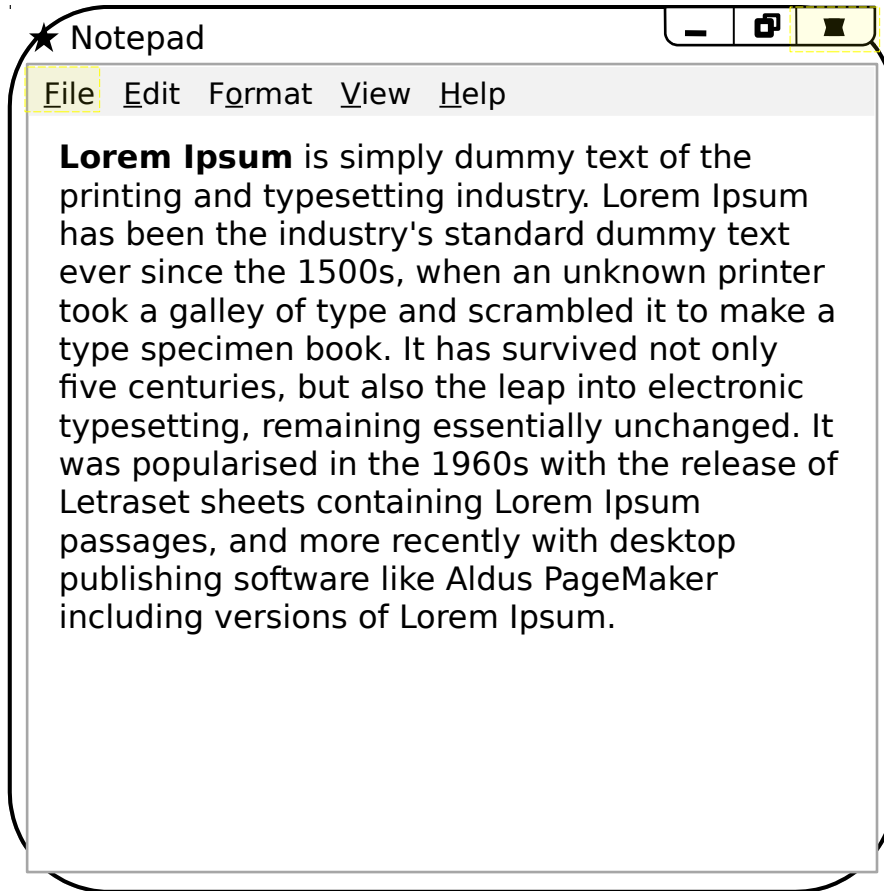
# Example



# Example



# Example

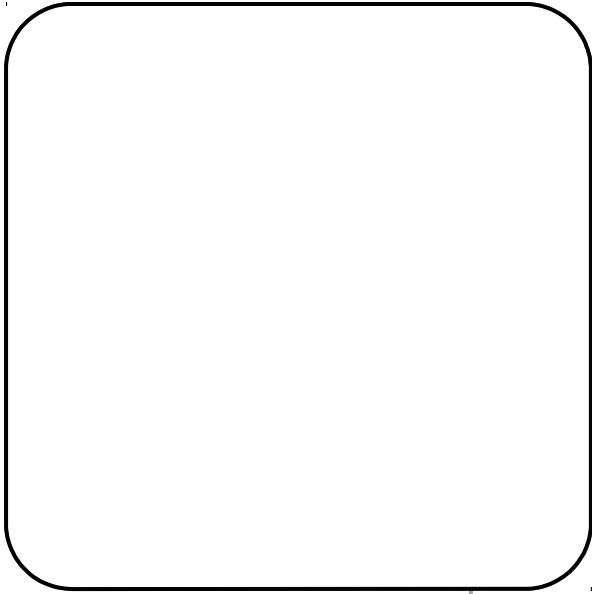


End of example

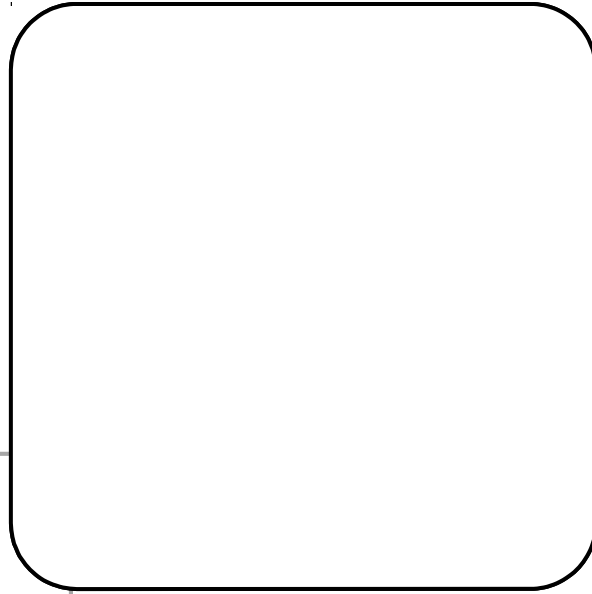


# Windows

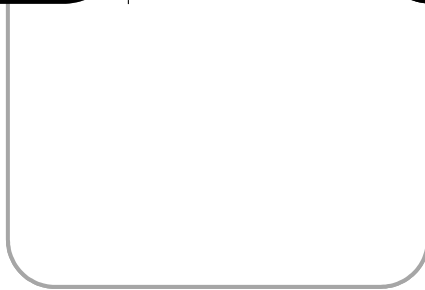
## Frames



Standard window frame  
with drop shadow



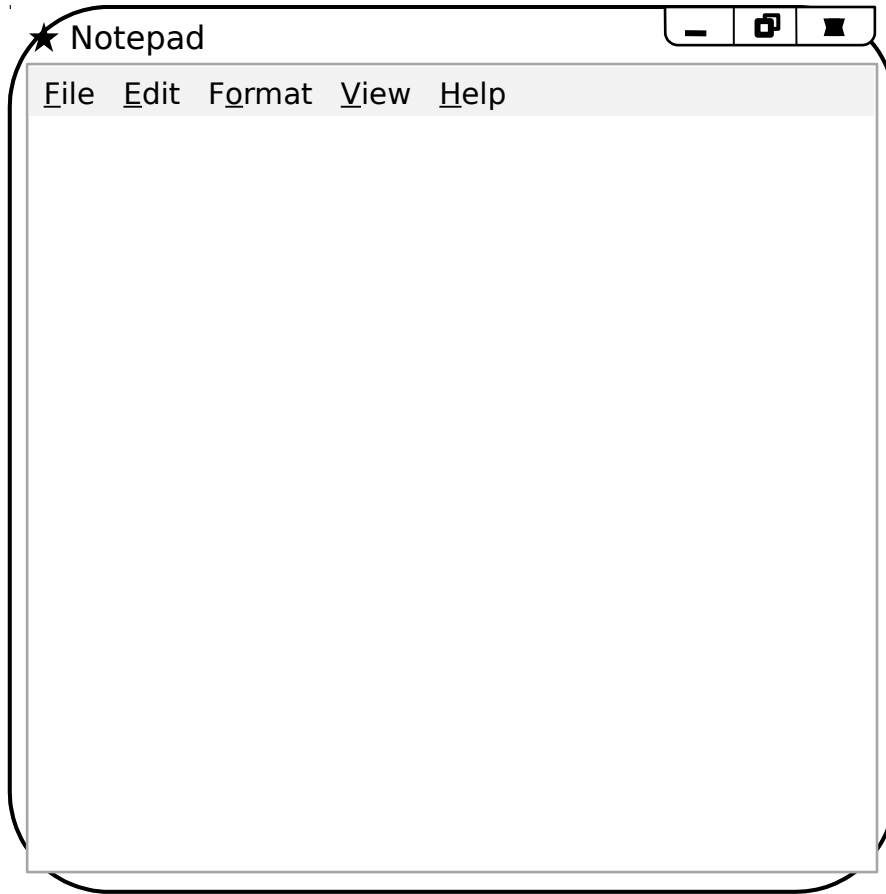
Standard window frame with  
emphasis drop shadow



Inactive window frame

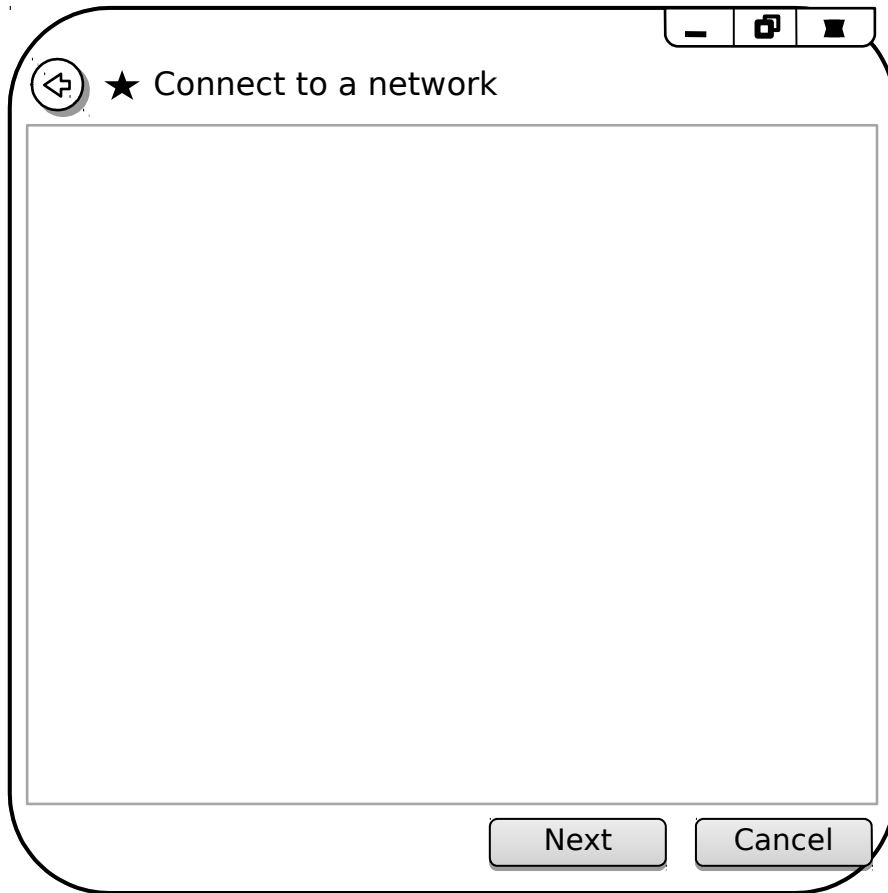
# Windows presets

Standard



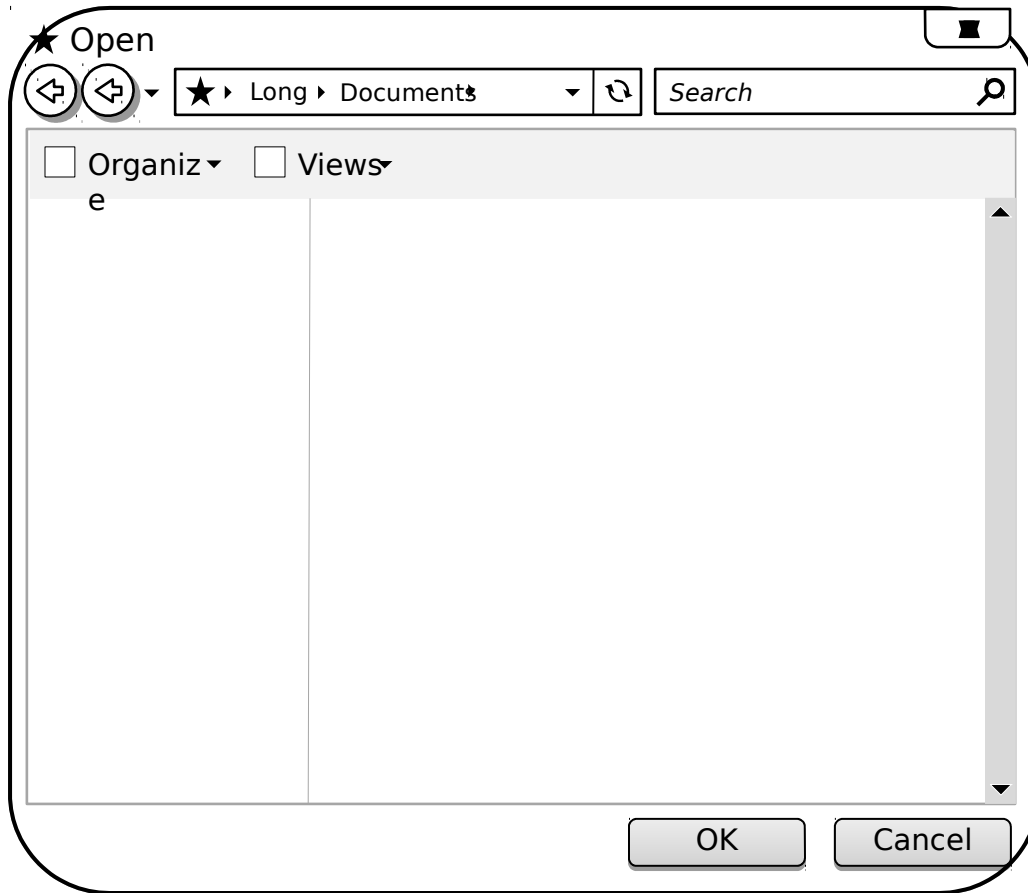
# Windows presets

Modal



# Windows presets

Open file dialog box



# Controls

## Back buttons



Back



Back (inactive)



Back and forward with dropdown

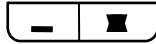


Back and forward with dropdown (inactive)

## Window controls



Close



Minimize, close



Minimize, maximize, close



Minimize

## Bars

### Address bar

### Search bar

### Command bar

☐ Organiz ▾ ☐ Views ▾

### Toolbar

File Edit Format View Help

## Buttons

Scrollbar



## Form Fields



Radio buttons



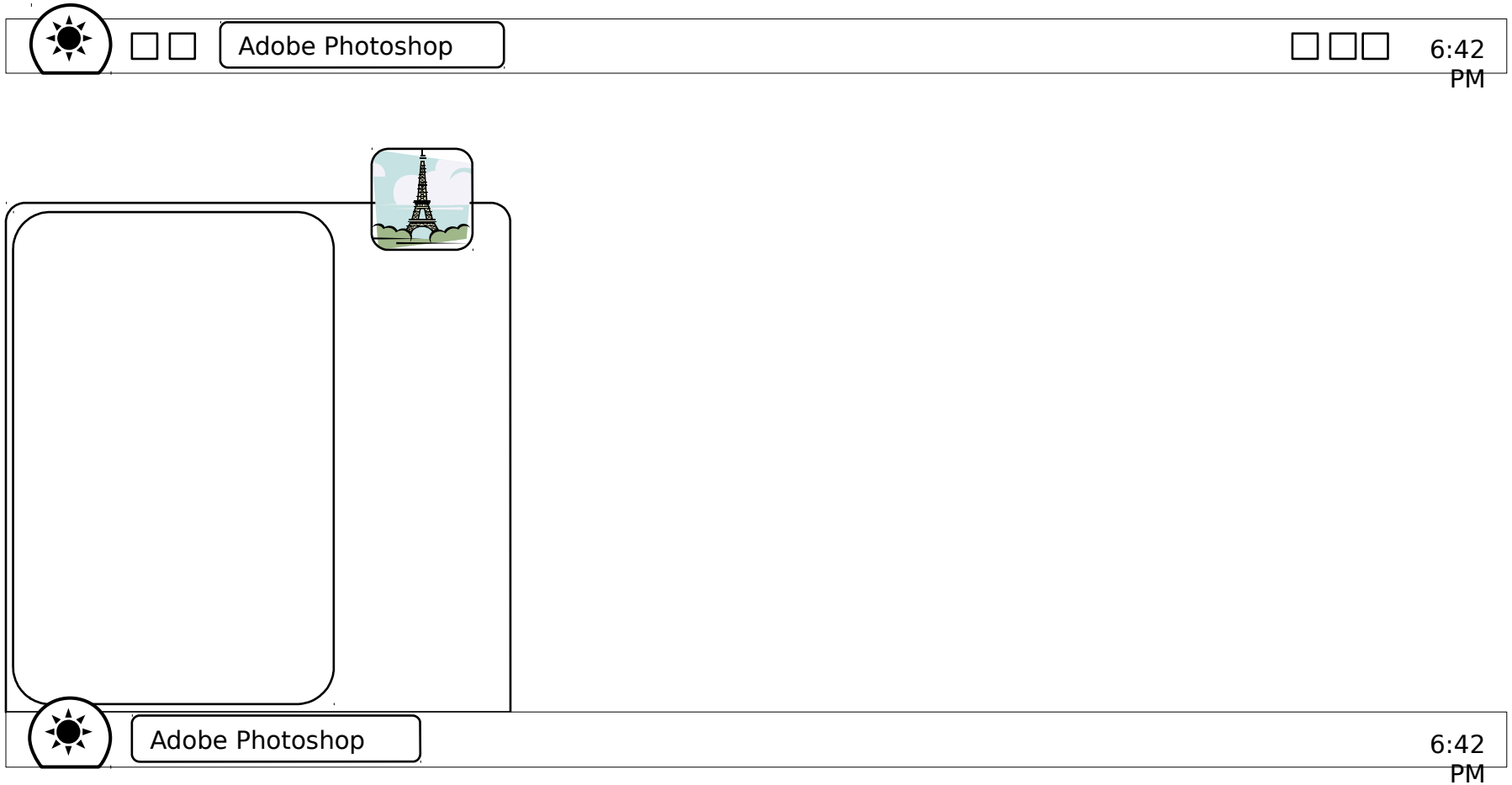
Checkboxes

Text input

 ▾

Drop-down

# Start bar



# Hit area



## Important

Use this to set up the hit area for linking to different slides. It's transparent to show where the user can click on the screen without distorting the experience.

Right click on it, and click "Edit hyperlink" to choose the destination.

Alternatively you can also hyperlink objects such as buttons itself to point to different slides.

It is best to add the hitbox to your slides last as they may get overlapped and hard to select.