Product   Features ⌄   Pricing   Resources ⌄   Support   Go to app

PROTOTYPE

Low fidelity wireframes for websites.

Pick one or multiple wireframes from our large library to represent any type of content

Low fidelity wireframes for Prototyping Websites

Images

Slider

Header

Text & video

Next

Bullets

Title

Features

Text

Team

Text & Form

Cards

Features

Divider

Subscribe form

Cards

Invoice

Hero with arrows

Tabs

Form

Interface header

Map

Loading

Map + contacts

Filter

FAQ

Two-col images + text

Sign in

Toggles

Title

Table

Text & image

Radiobuttons

Bullets

Audio

Text & Sidebar form

Checklist

Plans

CTA

Steps

Images

Table of contents

Sign in

Catalog

Vanilla img placehold

Text

Post thread

Header

Features

Accordion

Footer

Text & Sidebar form

Buttons Left-aligned

Dropdown

Prev

CTA & Image

Articles 2 column vert

Rating

Image

Messengers

Text

Left-text on image

Chart

CTA

Slider 2 column

FAQ

Images

Catalog

Text

Footer

Cards

Accordion

Bullets

CTA & Image

Form

Text on image

Interface header

Two-col images + text

Mobile / top bar

Hamburger

Articles

Upload button

Chart

Divider

No-logo navigation

Profile

Steps

Timeline

Pagination

Table row

Articles

Features

Carousel

Text & image

Next

Title left + parag. right

Wireframing is a prototyping technique to sketch out content types on a screen with minimal or no actual content, giving a sense of layout and element placement for design templating. There are two wireframe types:
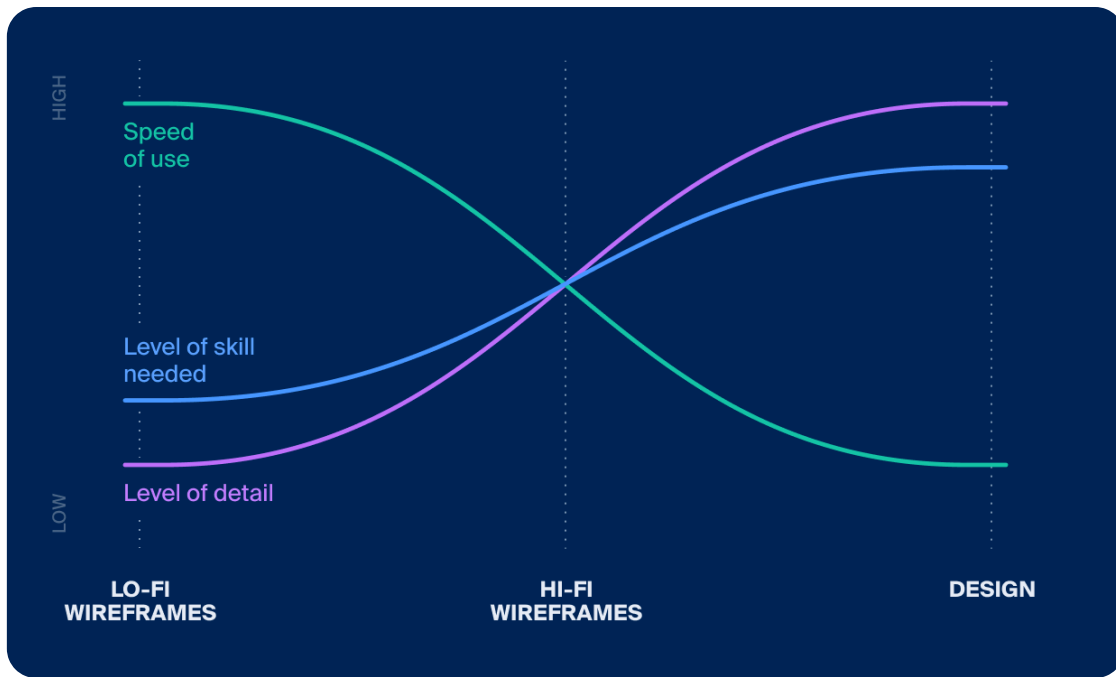
- **Low Fidelity**: These focus on element presence and user flow, with no or little detail. They're easy for non-designers to sketch, even with a pen on paper, to show what elements will be on a page without specifying their exact location or style. This approach helps focus on basic user flow, enabling a much clearer, more objective evaluation.

- **High Fidelity**: These emphasize exact layout and specific element positioning, still ignoring most of styling. Their goal is to confirm element placement before design starts.

Both types serve different purposes: low fidelity for early feedback on structure and user flow, and high fidelity for layout confirmation before detailed design.

Pros of Low Fidelity Wireframes

A low-fidelity wireframe prototype is an ideal tool for identifying problems in user flows right from the start, saving significant time that would otherwise be lost. Here are the key advantages:

- **Easily Made**: You don't need design skills to sketch a low-fidelity button or image placeholder.

- **Quick to Craft**: Ignoring specific forms and layout details saves crucial time. The appearance of an element here has no impact on the final outcome.

- **Best Way to Identify User Flow Errors**: With zero distractions, it's the most effective method for spotting issues in how users navigate through your website or app.

Low fidelity wireframes don't require specific skills or much time to craft.

Low fidelity wireframes application

Low fidelity wireframing only benefit project if done at the very beginning, right after website structure is planned, and definitely before content planning, high-fidelity prototyping, and design phase.

Any website, mobile, web, or desktop application development project benefit from low fidelity wireframing - the effort invested is little, but risks or UX issues are reduced drastically, let alone the lo-fi wireframes serve as basis for the next phases.

WIREFRAMES

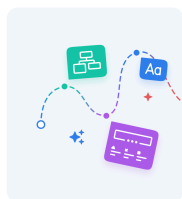# Frequently asked questions

What is a website wireframe?

What is a low fidelity wireframe?

What are low fidelity wireframes for?

What are high fidelity wireframes for?

Low fidelity vs High fidelity wireframes

BLOG

Tutorial

How to Plan a Website: 10 Steps to Ensure Your Site's Success

Insights

Website content planning: a must in modern website industry

Insights

Wrapping up 2024

Zero-stage for building a website.

PRODUCT

Overview

The Method

Pricing

FEATURES

Sitemap

Content

Share

Crawler

AI Generate

RESOURCES

Support

Community

Blog

Changelog ●

Plugins

Contact

@ 2025 Octopus   Privacy policy   Terms of use   Cookies

P