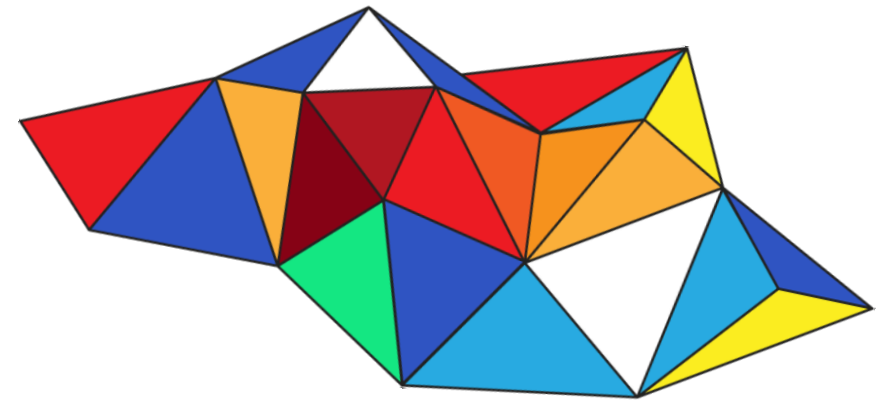
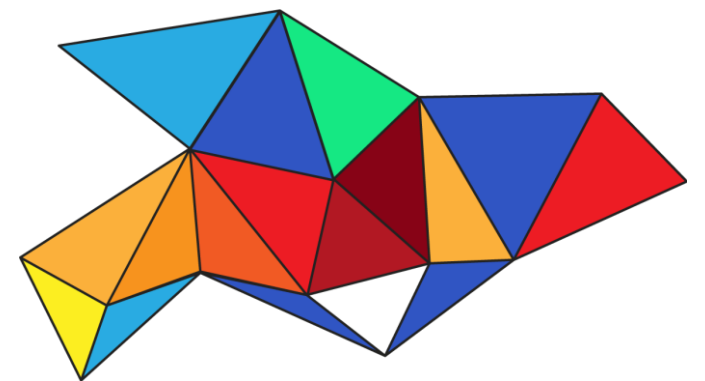


ЗНАЙОМСТВО з FIGMA

Лектор: Потрашкова Людмила Володимирівна




FIGMA



▶ Створити новий проєкт

- Recents
- Drafts
- Community Beta
- Upgrade plan for unlimited design files in teams Upgrade
- Your teams and favored projects will appear here
- Create new team

Drafts Deleted

New design file  Design and prototype +

New FigJam file Whiteboard and diagram +

Import file Figma, Sketch, and image files

Explore FigJam templates

- Team meeting agenda**
- Ice breakers**
- Customer journey map**
- Daily standup**
- Diagramming basics in FigJam**
- Empathy map**
- Information Architecture & Indexation**
- Business model canvas**
- User personas**

Last modified

- Socially responsible design4** Edited 3 months ago
- Socially responsible design3** Edited 3 months ago
- Socially responsible design2** Edited 3 months ago
- Socially responsible design (Copy)** Edited 3 months ago
- Socially responsible design** Edited 3 months ago
- Первый проект** Edited 3 months ago
- Макет для примера!** Edited 3 months ago
- ремонтные услуги (Сору)** Edited 3 months ago
- RH0,5 Обновлённые страницы (С...** Edited 3 months ago
- Wireframing in Figma** Edited 8 months ago
- Prototyping in Figma** Edited 8 months ago
- Figma Basics** Edited 8 months ago



① Name your team

② Add team members

③ Finish setup

Choose your team plan

Pricing in € EUR ▾

🌟 You can now pay for the Professional plan in EUR, with more plans coming soon! Prices shown in EUR are estimates. ✕

Starter

For teams trying out Figma

Free for unlimited editors

Choose Starter

- ✓ Unlimited files in Drafts
- ✓ 3 Figma design files in team
- ✓ 3 FigJam files in team
- ✓ 1 team project

Professional

Monthly price per editor when billed annually

Figma Design **12 €**

FigJam **3 €**

Choose Professional

- ← Everything in Starter, plus
- ✓ Unlimited Figma design files in team
- ✓ Unlimited FigJam files in team
- ✓ Unlimited projects
- ✓ Shareable team libraries
- ✓ Custom file and user permissions
- ✓ Unlimited version history
- ✓ Audio conversations in files

[See all features →](#)

Organization

Monthly price per editor, annual billing only

Figma Design **45 €**

FigJam **5 €**

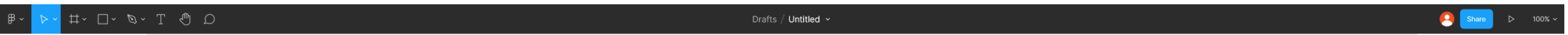
Choose Organization

or [contact sales](#) (best for 9+ seats)

- ← Everything in Professional, plus
- ✓ Centralized teams
- ✓ Org-wide team libraries
- ✓ Design system analytics
- ✓ Private plugins
- ✓ Shared fonts
- ✓ SSO and advanced security

[See all features →](#)

Вікно редактора



Layers Assets Page 1

Design Prototype Inspect

Background

<input type="checkbox"/>	E5E5E5	100%	<input type="checkbox"/>
Export			+



▶ Дати назву проєкту



Top toolbar area containing navigation icons (back, forward, home, search, etc.), the text 'Drafts / Untitled', a 'Share' button, and a zoom level indicator '100%'.

Layers Assets Page 1

Right sidebar area with tabs 'Design', 'Prototype', and 'Inspect'. Under 'Design', it shows 'Background' with a color swatch 'E5E5E5' and '100%' opacity. Below that is an 'Export' section with a '+' icon.



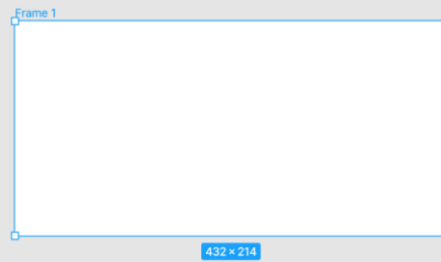
▶ Створити новий фрейм (холст)



Drafts / Untitled

Share 100%

Layers Assets Page 1



Design Prototype Inspect

Frame

▶ Phone

▶ Tablet

▼ Desktop

Desktop 1440 x 1024

MacBook 1152 x 700

MacBook Pro 1440 x 900

Surface Book 1500 x 1000

iMac 1280 x 720

▶ Presentation

▶ Watch

▶ Paper

▶ Social media

▶ Figma Community

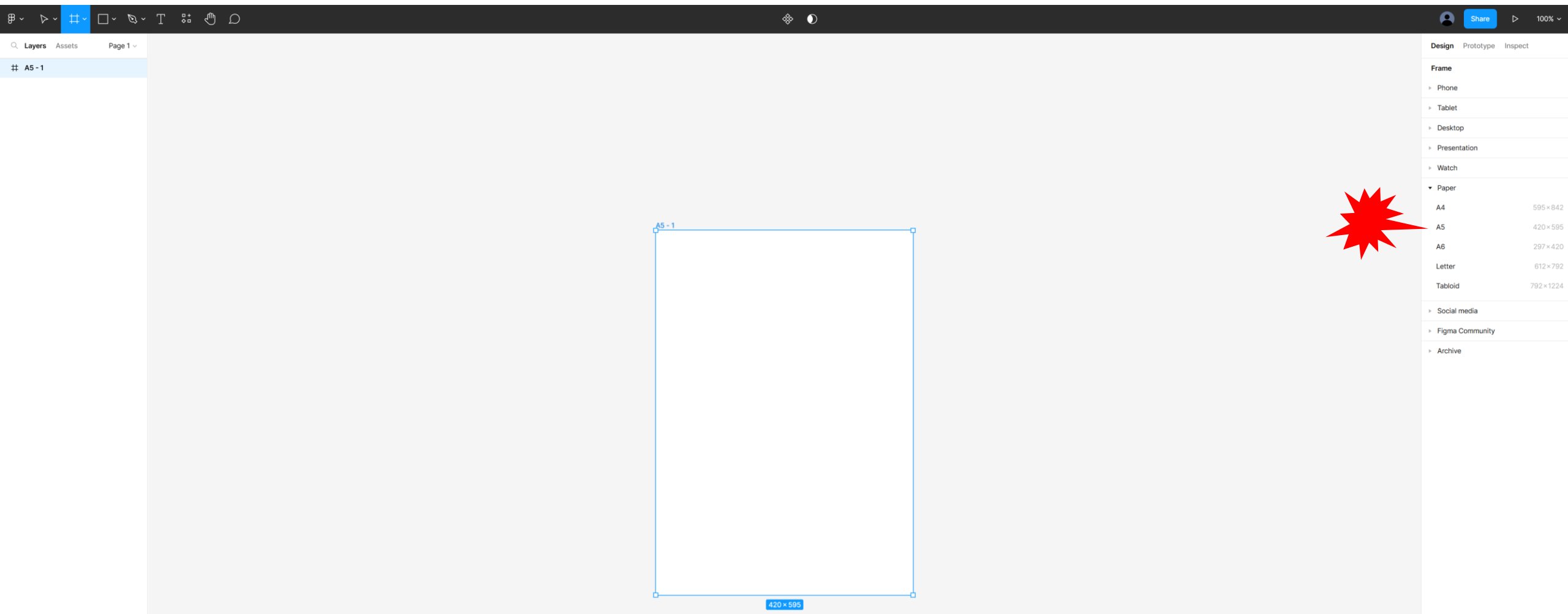


Бібліотека варіантів розміру фрейма

Design	Prototype	Inspect
Frame		
▶ Phone		
▶ Tablet		
▶ Desktop		
▶ Presentation		
▶ Watch		
▶ Paper		
▶ Social media		
▶ Figma Community		
▶ Archive		

Design	Prototype	Inspect
Frame		
▶ Phone		
▶ Tablet		
▶ Desktop		
▶ Presentation		
▶ Watch		
▼ Paper		
A4		595×842
A5		420×595
A6		297×420
Letter		612×792
Tabloid		792×1224
▶ Social media		
▶ Figma Community		
▶ Archive		

▶ ОБРАТИ розміри створеного фрейма



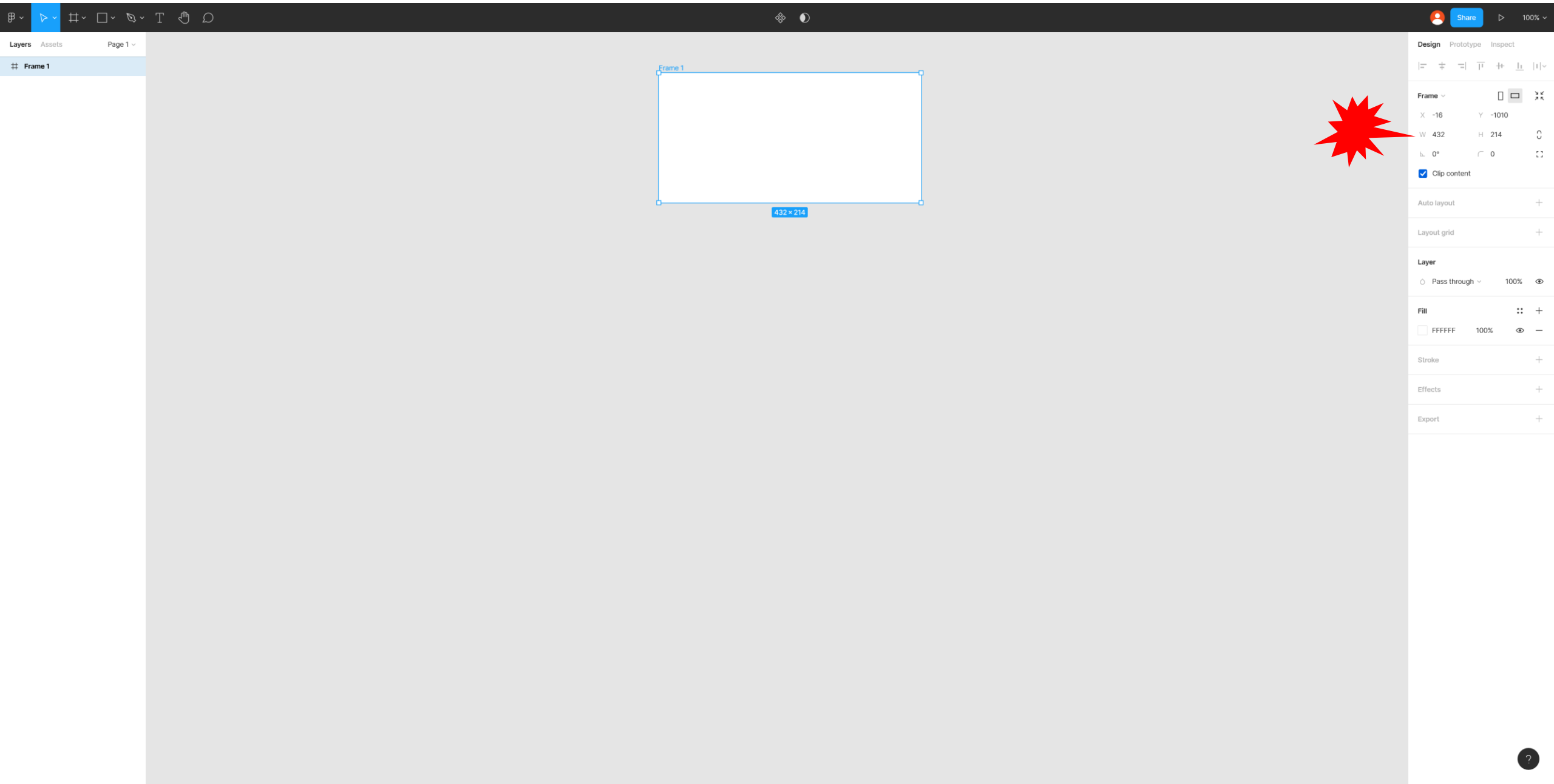
A5: 148×210 мм

В Figma: 420 × 595 px

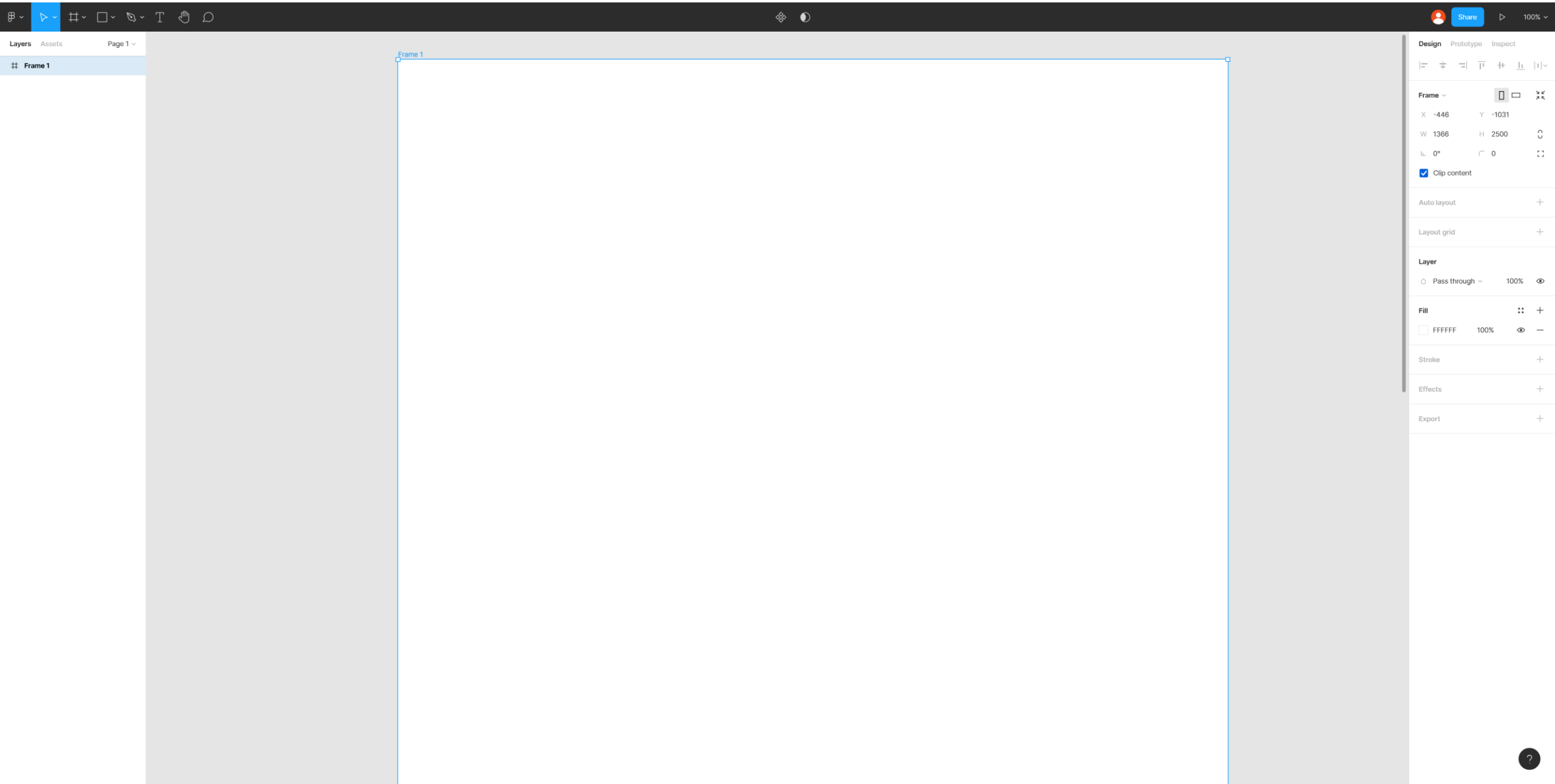
Коефіцієнт: 2,83 px/мм (2,83*25,4≈72)

Роздільна здатність ≈72 dpi

▶ Або ЗАДАТИ розміри створеного фрейма



Маємо фрейм



▶ Задати модульну сітку

The image shows the Axure RP software interface. At the top, there is a toolbar with various icons for navigation and editing. Below the toolbar, the main workspace is a large white area labeled "Frame 1" with a blue border. On the right side, there is a properties panel with several sections: "Design", "Prototype", and "Inspect". The "Design" section is currently active and shows various settings for the selected frame, including dimensions (X: -446, Y: -1031, W: 1366, H: 2500), rotation (0°), and a checked "Clip content" option. Below these are expandable sections for "Auto layout", "Layout grid", "Layer", "Fill", "Stroke", "Effects", and "Export". A red starburst graphic is placed over the "Layout grid" section, indicating that this is the feature being discussed in the video. The "Layer" section shows "Pass through" and "100%". The "Fill" section shows "FFFFFF" and "100%". The "Stroke" section is currently empty. The "Effects" and "Export" sections are also empty. In the bottom right corner, there is a small circular icon with a question mark.

▶ Задати модульну сітку

The image shows the Axure RP software interface. The main canvas displays a large rectangular frame labeled "Frame 1" with a red grid overlay. The dimensions of the frame are shown as 1366 x 2500 pixels. The right-hand side of the interface features a properties panel with the following settings:

- Design** | Prototype | Inspect
- Frame ▾
 - X: -446 | Y: -1031
 - W: 1366 | H: 2500
 - ∠: 0° | ⌒: 0
 - Clip content
 - Auto layout: +
- Layout grid**: Grid (10px)
- Layer**: Pass through ▾ | 100% |
- Fill**: FFFFFFFF | 100% |
- Stroke: +
- Effects: +
- Export: +

A red starburst graphic is positioned to the right of the properties panel, highlighting the "Layout grid" section.

▶ Задати модульну сітку

The image shows a design tool interface with a central canvas displaying a red grid. The top toolbar includes icons for selection, zoom, and other tools. On the right, a properties panel is visible, showing details for a selected frame. A context menu is open over the grid, with a red starburst highlighting the 'Grid' option. The 'Layout grid' section in the properties panel shows 'Grid (10px)' is active. The 'Layer' section shows 'Pass through' is selected. The 'Fill' section shows 'FFFFFF' at 100% opacity. The 'Stroke' section is empty. The 'Effects' section is empty. The 'Export' section is empty. The bottom right corner contains a watermark for Windows activation.

Layers Assets Page 1

Frame 1

Frame 1

Design Prototype Inspect

Frame

X -446 Y -1031

W 1366 H 2500

0° 0

Clip content

Auto layout +

Layout grid :: +

Grid (10px) eye -

Layer

Pass through 100% eye

Fill :: +

FFFFFFFF 100% eye -

Stroke +

Effects +

Export +

Grid

Columns

Rows

10 FF0000 10%

Активация Windows

Чтобы активировать Windows, перейдите в раздел "Параметры".

1366 x 2500

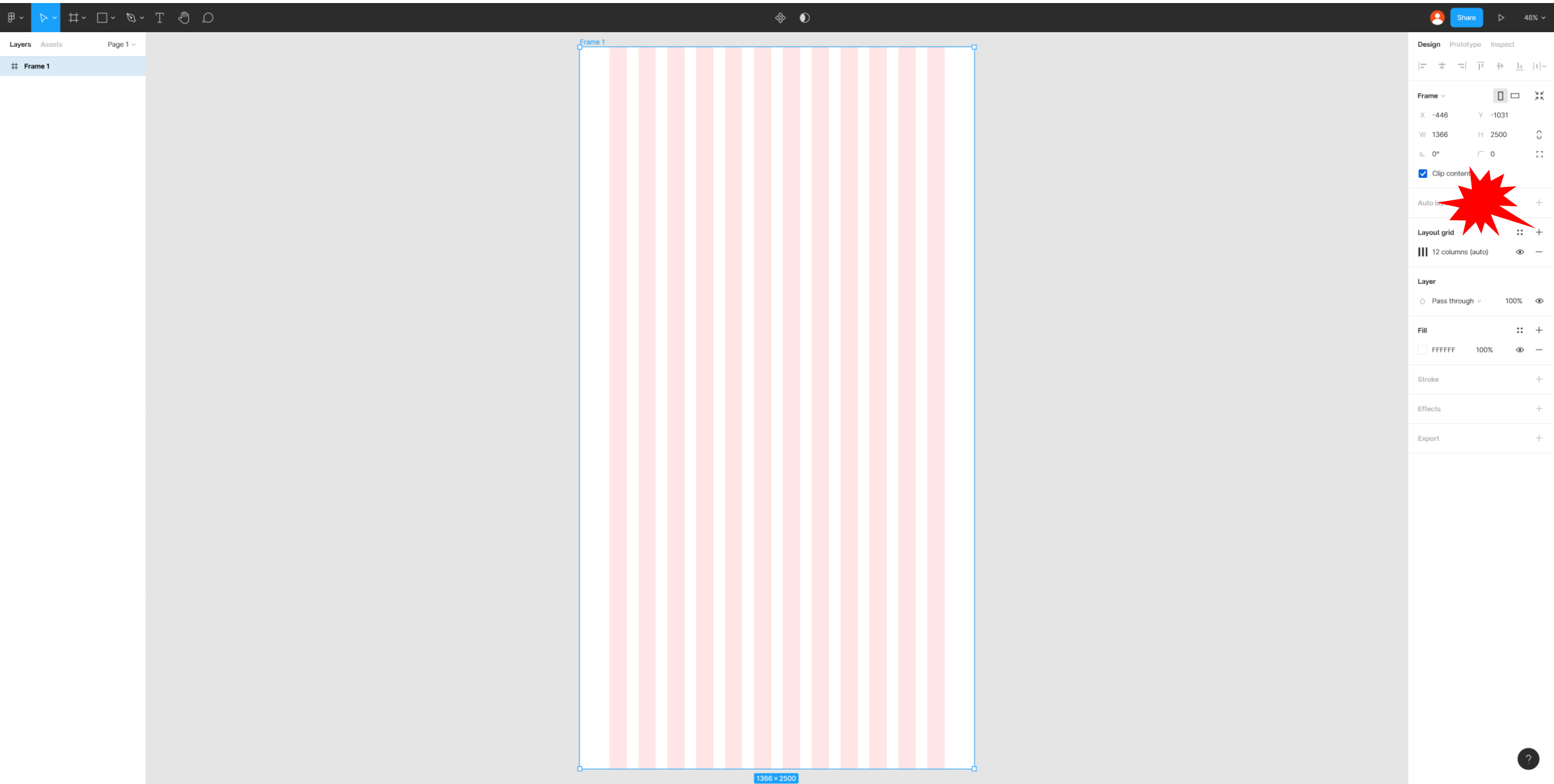
▶ Задати модульну сітку по вертикалі

The image shows a design tool interface with a central canvas displaying a vertical grid of 12 columns. The grid consists of 10 light red columns and 2 white columns. The dimensions of the frame are 1366 x 2500. A 'Columns' configuration panel is open, showing the following settings:

Count	Color	Type	Width	Margin
12	FF0000	Stretch	Auto	103
Gutter				40

Red starburst icons highlight the 'Count' (12), 'Gutter' (40), and 'Margin' (103) values. The right sidebar shows the 'Layout grid' section with '12 columns (auto)' selected. The bottom status bar indicates the dimensions '1366 x 2500'.

▶ Додати ще одну модульну сітку



▶ Задати модульну сітку по горизонталі

The image shows a design tool interface with a central canvas displaying a vertical rectangle. The rectangle is divided into 5 horizontal rows by white gutters. The top-left corner of the rectangle is labeled "A4 - 1". The bottom center of the rectangle has a blue label "595 x 842".

On the right side, a "Rows" configuration panel is open, showing the following settings:

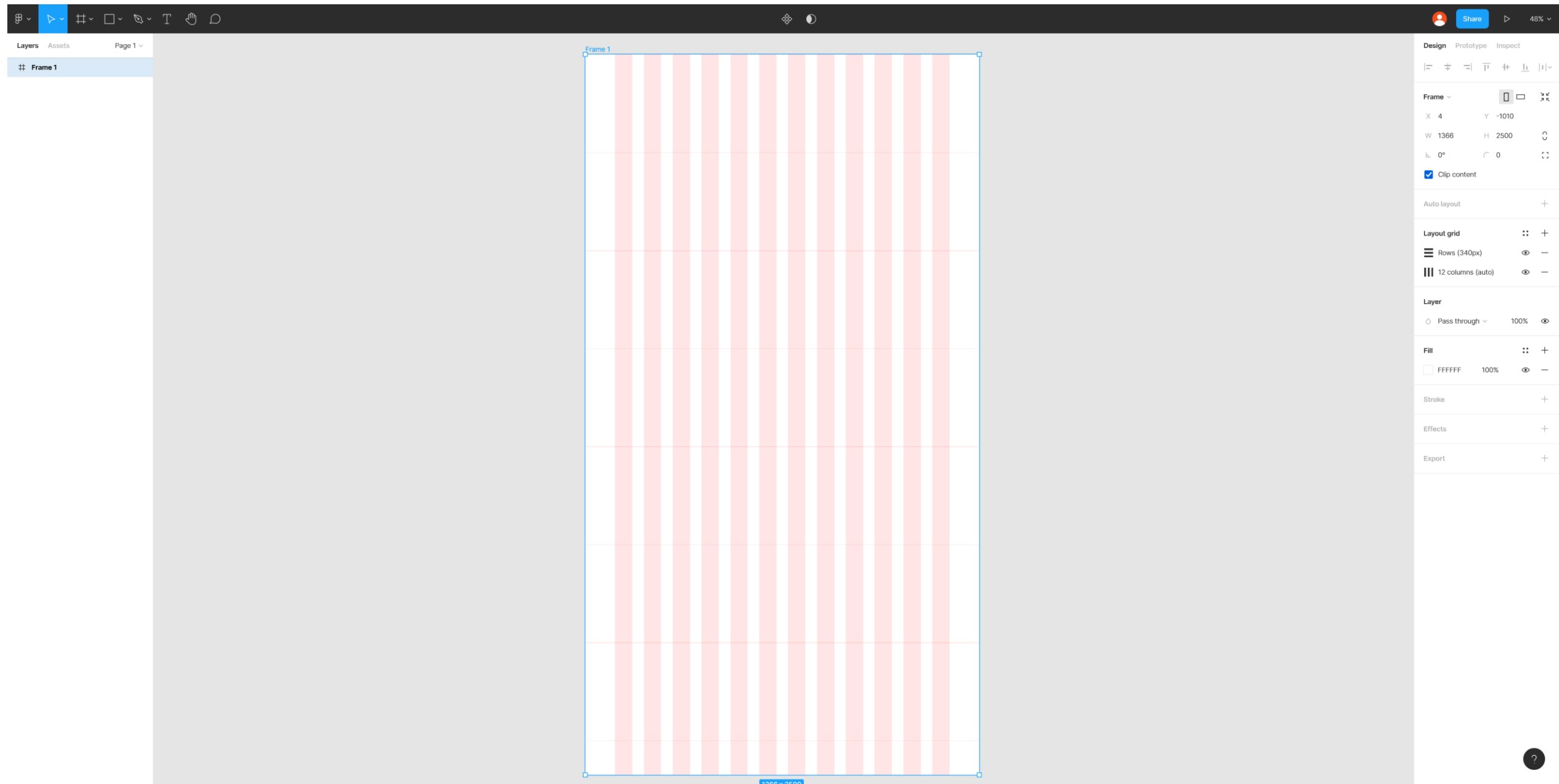
Count	Color	Height	Offset
5	FF0000 (10%)	135	0

The gutter is set to 15.

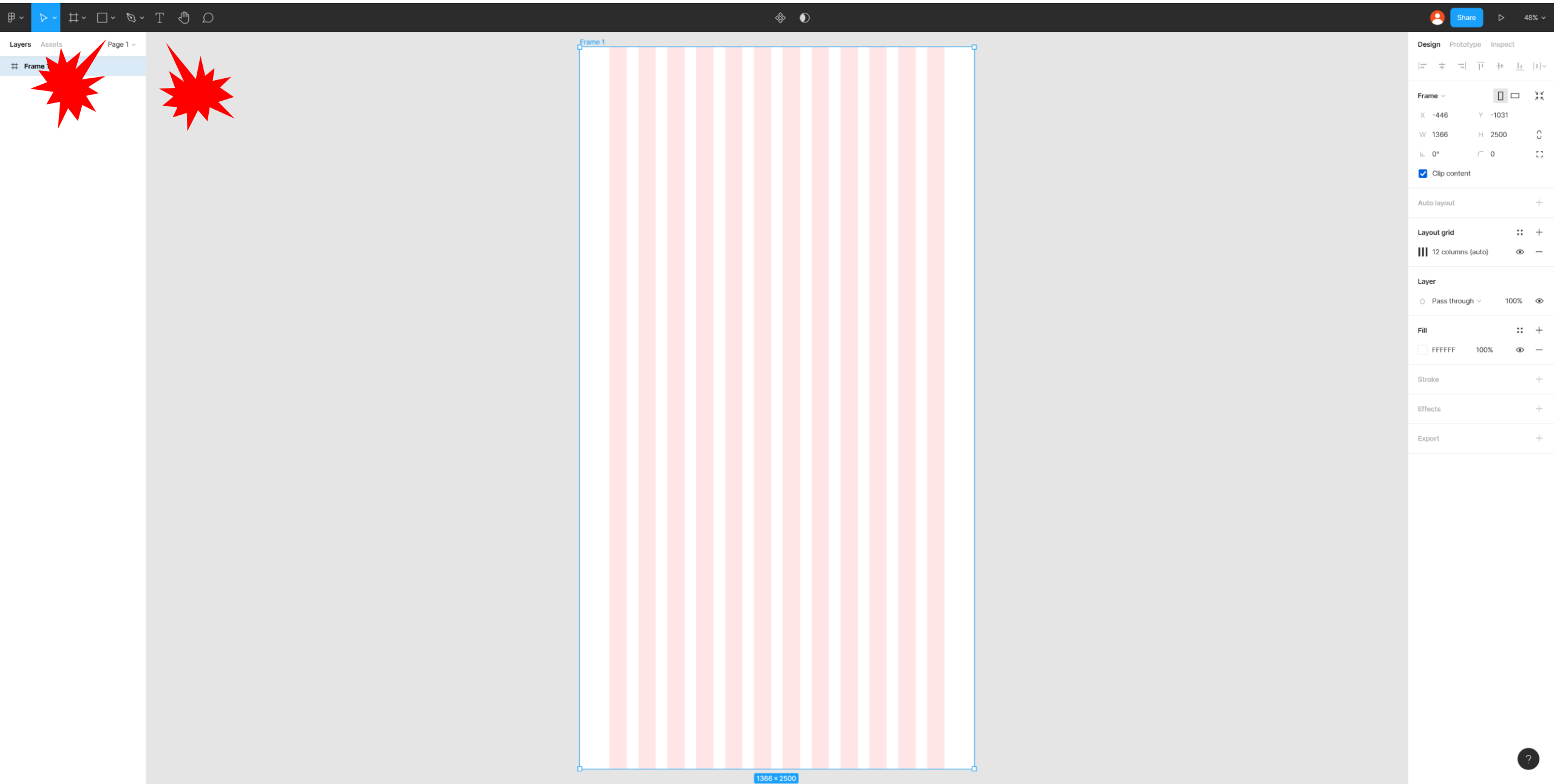
The right sidebar shows the "Layout grid" section with "5 rows (134px)" selected. The "Fill" section shows "FFFFFF" with "100%" opacity.

At the bottom right, there is a watermark: "Активация Windows. Чтобы активировать Windows, перейдите в раздел 'Параметры'."

Маємо модульну сітку

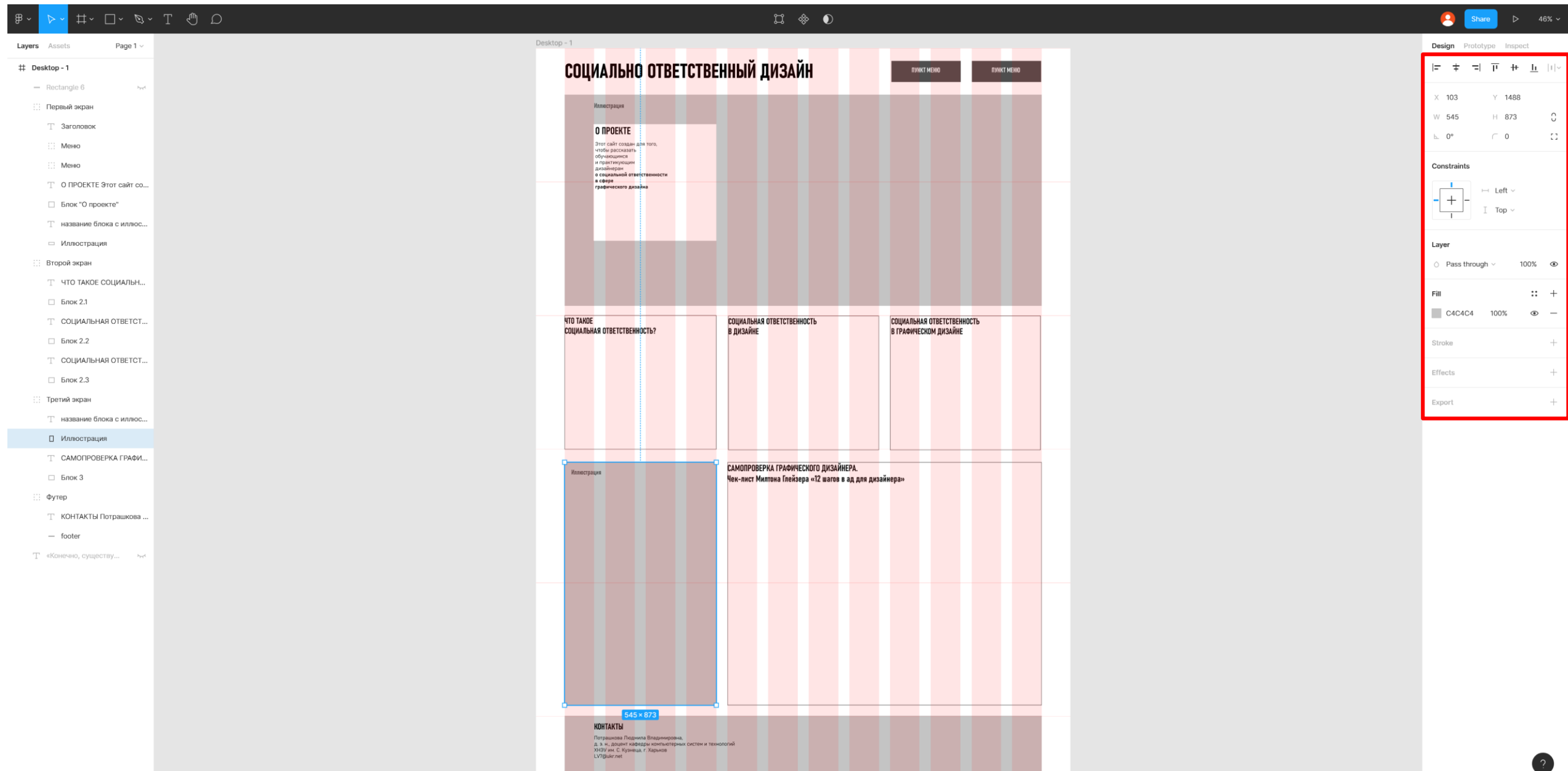


► Добавить основные блоки с помощью инструментов «прямоугольник» и «текст»



Межі блоків збігаються із межами сітки.

Панель із властивостями прямокутника (справа)



Панель із властивостями тексту (справа)

The image shows a design tool interface with a central workspace displaying a web page layout. The page has a header with the title "СОЦИАЛЬНО ОТВЕТСТВЕННЫЙ ДИЗАЙН" and two "ПУНКТ МЕНЮ" buttons. Below the header is an illustration section with a text block "О ПРОЕКТЕ". The main content area is divided into three columns with text blocks: "ЧТО ТАКОЕ СОЦИАЛЬНАЯ ОТВЕТСТВЕННОСТЬ?", "СОЦИАЛЬНАЯ ОТВЕТСТВЕННОСТЬ В ДИЗАЙНЕ", and "СОЦИАЛЬНАЯ ОТВЕТСТВЕННОСТЬ В ГРАФИЧЕСКОМ ДИЗАЙНЕ". Below these is another illustration section with a text block "САМОПРОВЕРКА ГРАФИЧЕСКОГО ДИЗАЙНЕРА. Неб-лист Милтона Глейзера «12 шагов в ад для дизайнера»". At the bottom is a "КОНТАКТЫ" section with contact information.

The right sidebar contains a "Design" tab and a "Text" properties panel for the selected text element. The panel includes the following sections:

- Design**: Shows bounding box dimensions (X: 688, Y: 1488, W: 788, H: 91) and rotation (0°).
- Constraints**: Shows alignment options (Left, Top).
- Layer**: Shows "Pass through" and "100%" opacity.
- Text**: Shows font family "Bahnschrift", font weight "SemiBold Cond...", font size "32", and various text alignment and spacing options.
- Fill**: Shows "Click + to replace mixed content."
- Stroke**: Shows a plus sign for adding a stroke.
- Selection colors**: Shows two color swatches: black (000000, 100%) and red (FE0000, 100%).
- Effects**: Shows a plus sign for adding effects.
- Export**: Shows "1x" scale, "Suffix", "PNG" format, and an "Export САМОПРОВЕРКА ГРАФИ..." button.
- Preview**: Shows a "Preview" button.

The image shows the Adobe XD interface with a design project titled "СОЦИАЛЬНО ОТВЕТСТВЕННЫЙ ДИЗАЙН" (Socially Responsible Design). The design is a desktop layout with a grid of 12 columns and 4 rows. The main content includes:

- Header:** "СОЦИАЛЬНО ОТВЕТСТВЕННЫЙ ДИЗАЙН" with two "ПУНКТ МЕНЮ" (Menu Item) buttons.
- Section 1:** "Иллюстрация" (Illustration) followed by "О ПРОЕКТЕ" (About the Project) with a text block: "Этот сайт создан для того, чтобы рассказать обучающимся и практикующим дизайнерам о социальной ответственности в сфере графического дизайна".
- Section 2:** Three columns of text: "ЧТО ТАКОЕ СОЦИАЛЬНАЯ ОТВЕТСТВЕННОСТЬ?" (What is social responsibility?), "СОЦИАЛЬНАЯ ОТВЕТСТВЕННОСТЬ В ДИЗАЙНЕ" (Social responsibility in design), and "СОЦИАЛЬНАЯ ОТВЕТСТВЕННОСТЬ В ГРАФИЧЕСКОМ ДИЗАЙНЕ" (Social responsibility in graphic design).
- Section 3:** "Иллюстрация" followed by "САМОПРОВЕРКА ГРАФИЧЕСКОГО ДИЗАЙНЕРА. Чек-лист Милтона Глейзера «12 шагов в ад для дизайнера»" (Self-check for graphic designers. Milton Glazer's checklist «12 steps to hell for a designer»).
- Section 4:** "КОНТАКТЫ" (Contacts) with contact information for Potryashova Lyudmila Vladimirovna, a professor at the Faculty of Computer Systems and Technologies of the University of Applied Sciences in Kharkiv.

The interface includes a top toolbar with navigation and editing tools, a left sidebar with a "Layers" panel showing the hierarchy of elements, and a right sidebar with a "Properties" panel. The "Export" panel is open at the bottom right, showing the "Export Desktop - 1" button and a "Preview" option. A red starburst highlights the "Export Desktop - 1" button. The "Layers" panel on the left also has a red starburst highlighting the "Desktop - 1" layer.