

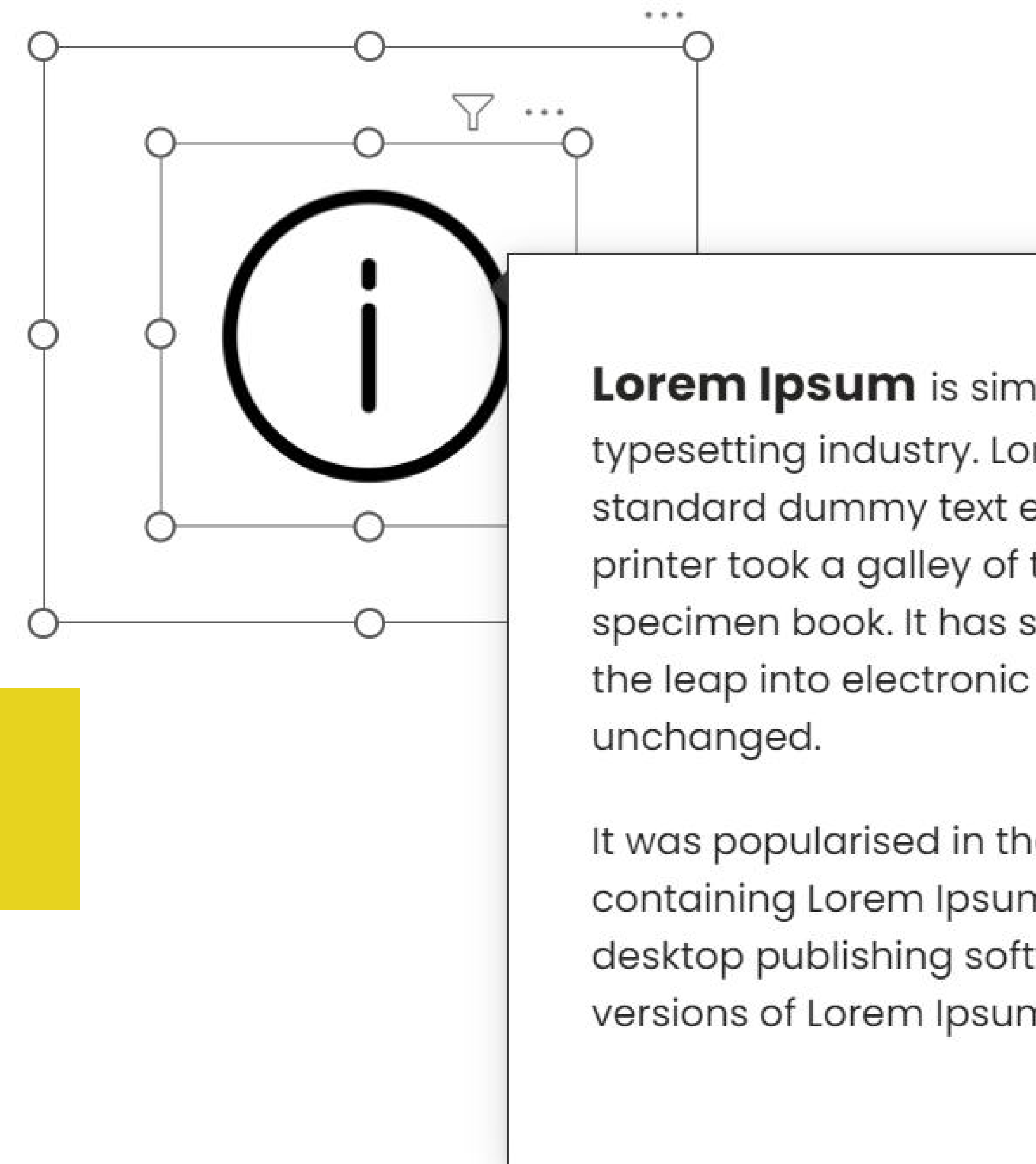
Free tips and tricks

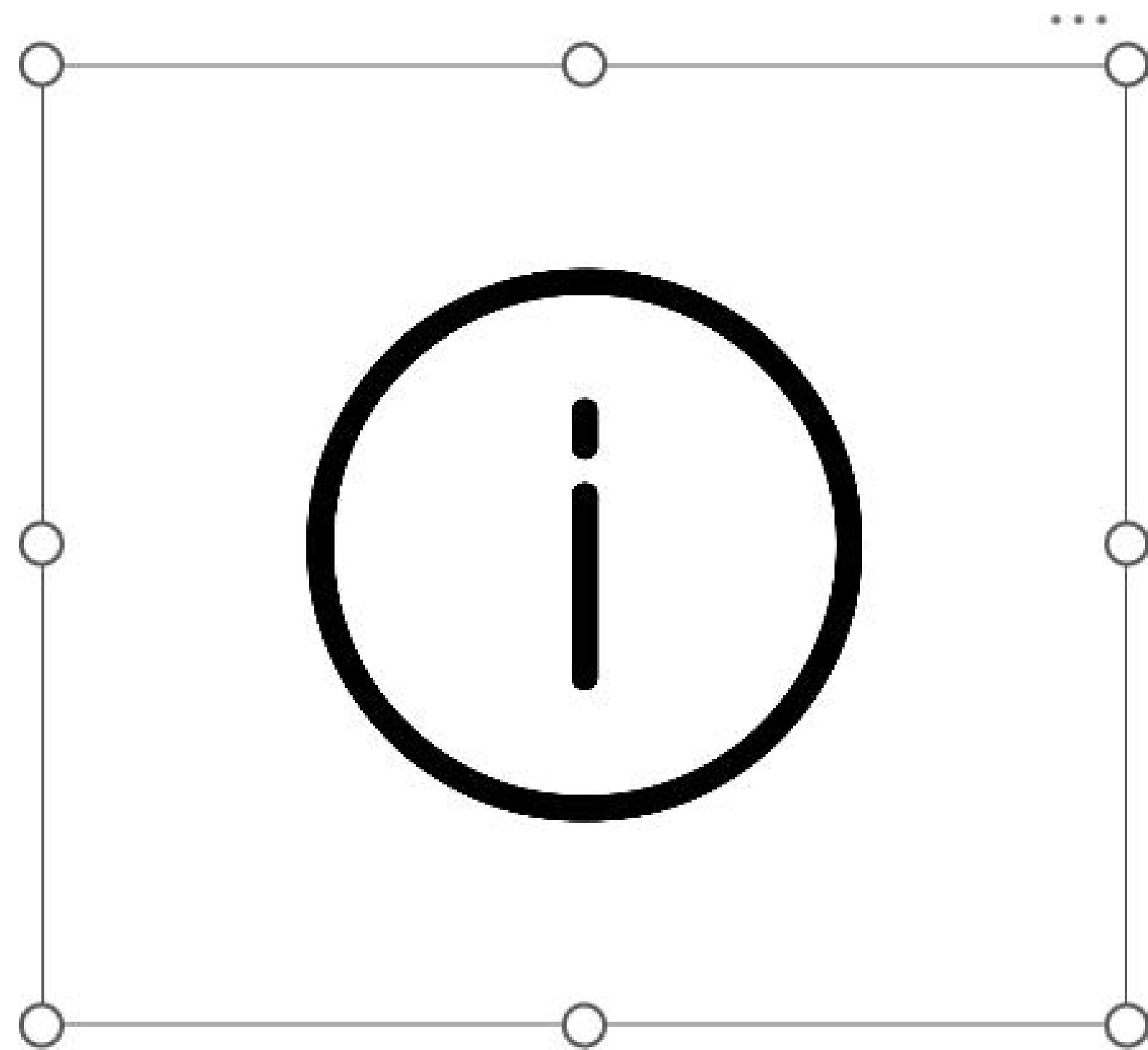
On hover

~~on click~~

tooltip action

*Just a couple of ideas for
the power bi designers*

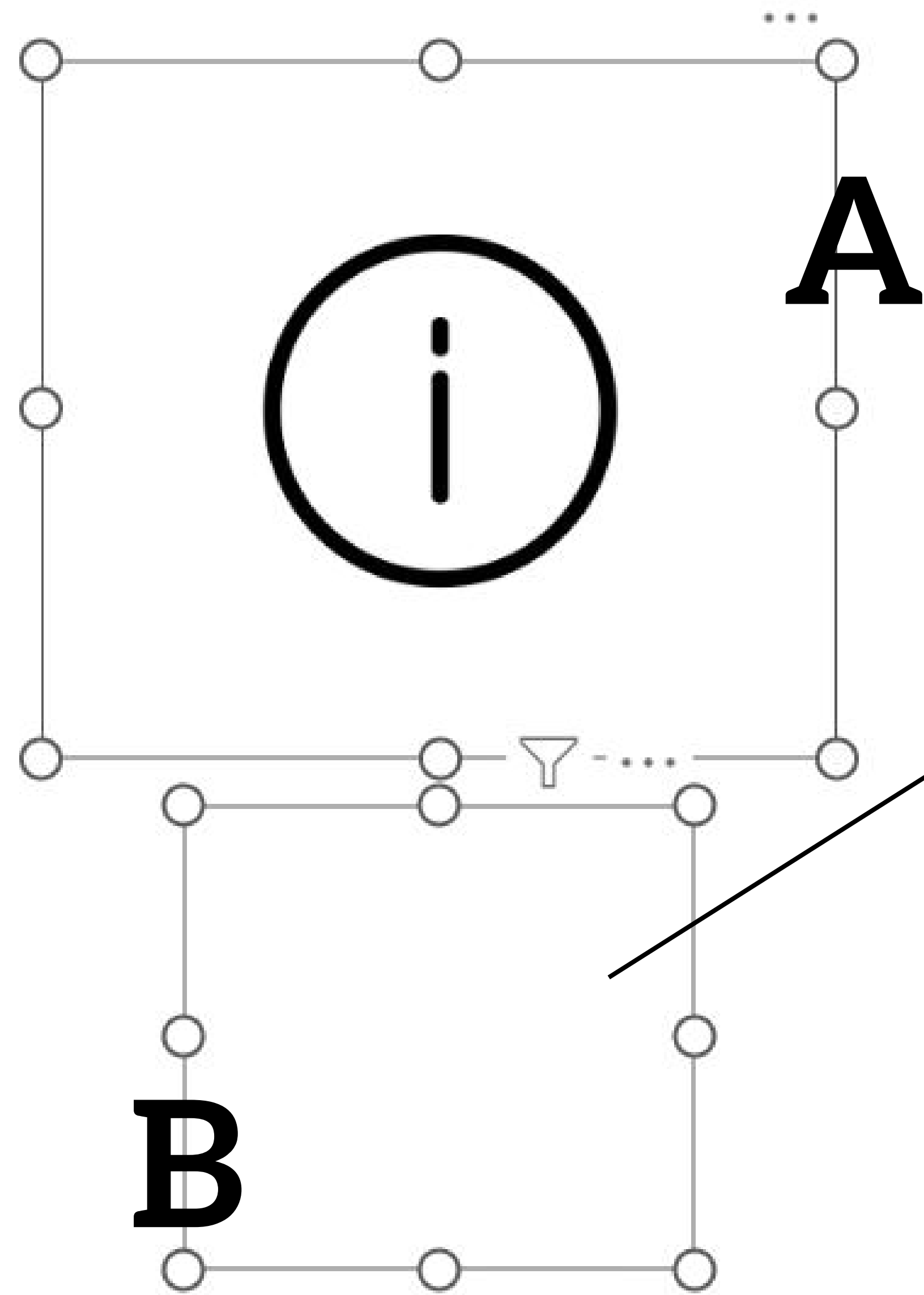




Insert a simple image

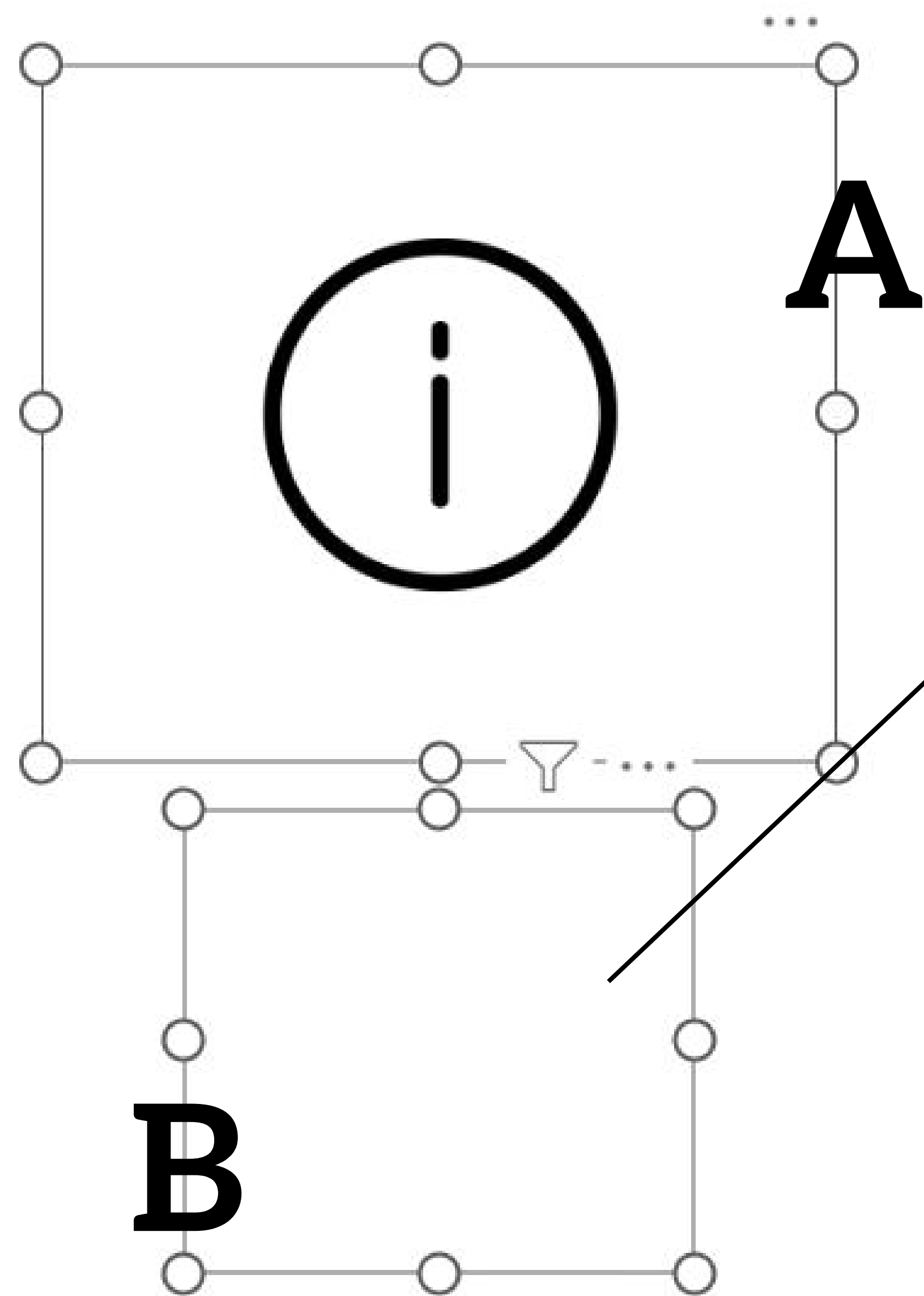
I download a button from icon website like Nounproject or iconfinder.

After inserting this image i go the the next step



KPI with blank callout value

The classic Card! with a blank measure in the callout so nothing shows. After that i put object B on TOP of the layer A.



action to custom tooltip

The action on the KPi Card is here!

The screenshot shows the 'Properties' pane in Power BI. The 'Visual' tab is selected. The 'Header icons' property is set to 'Off'. The 'Tooltips' property is set to 'On'. Under the 'Options' section, the 'Type' is set to 'Report page' and the 'Page' is set to 'tooltip'.

Property	Value
Header icons	Off
Tooltips	On
Options	
Type	Report page
Page	tooltip

Create custom tooltip

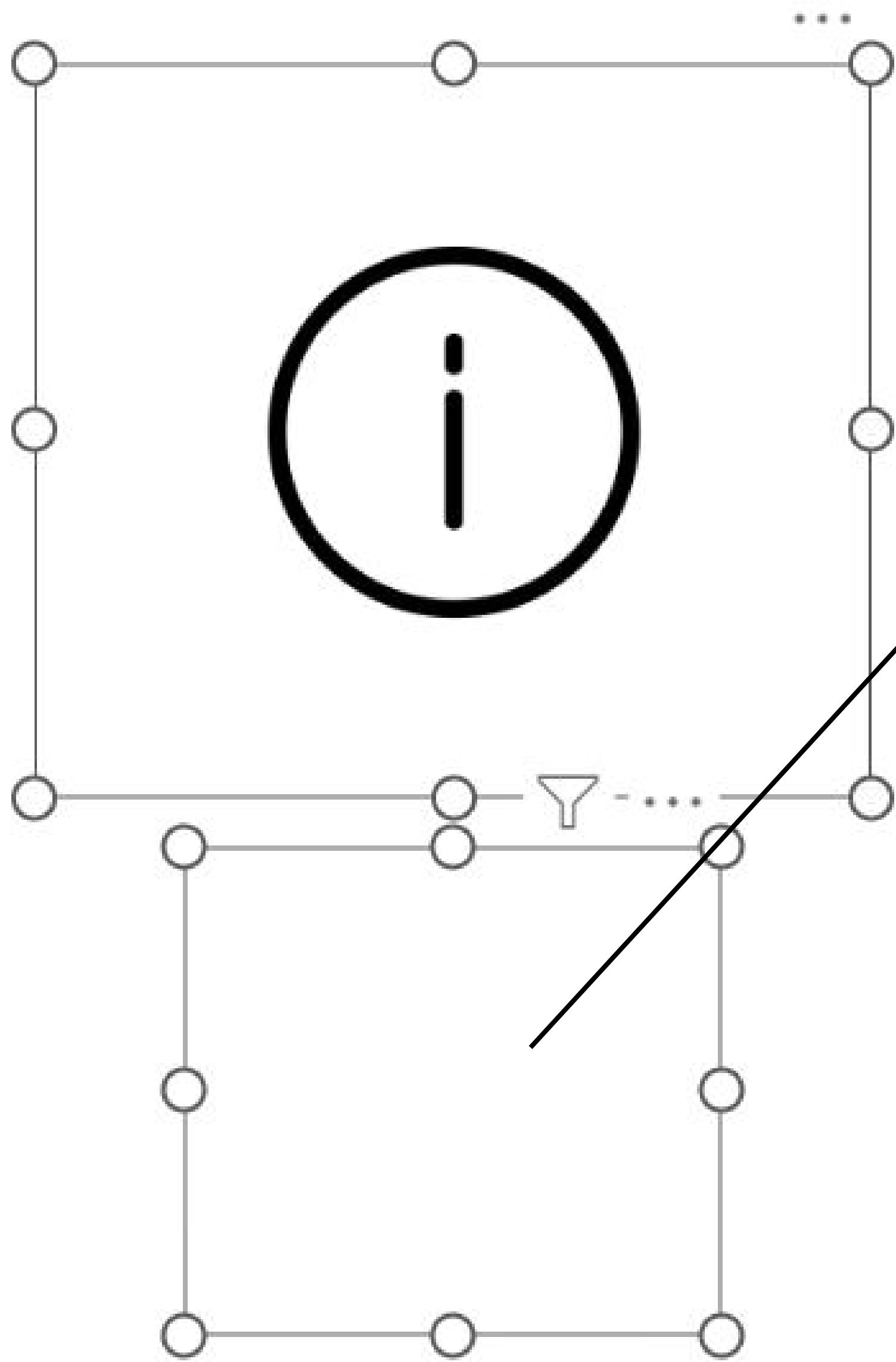
Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged.

It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum.

The image shows a configuration panel for a tooltip. It includes the following elements:

- Name:** A text input field containing "tooltip".
- Page type:** A dropdown menu set to "Tooltip".
- Keep all filters:** A toggle switch that is turned "On".
- Show tooltip on:** A dashed box containing a "+Add data" button.
- Show tooltip when:** A button with a right-pointing chevron.
- Allow Q&A:** A toggle switch that is turned "Off".
- Page synonyms:** A text area with the placeholder text: "Add terms that might be used to refer to this page. Separate your list with commas."
- Reset to default:** A button with a circular arrow icon.
- Canvas settings:** A section containing:
 - Type:** A dropdown menu set to "Custom".
 - Height:** A spinner control set to "350 px".
 - Width:** A spinner control set to "550 px".
 - Vertical alignment:** A dropdown menu set to "Middle".

Three black arrows originate from the yellow title box. One points to the text area, another points to the "Show tooltip when" button, and the third points to the "Custom" type dropdown in the canvas settings.



Set the header icons to Off!

The screenshot shows a settings panel with two tabs: 'Visual' and 'Properties'. The 'Properties' tab is selected and underlined. Below the tabs, there are several settings:

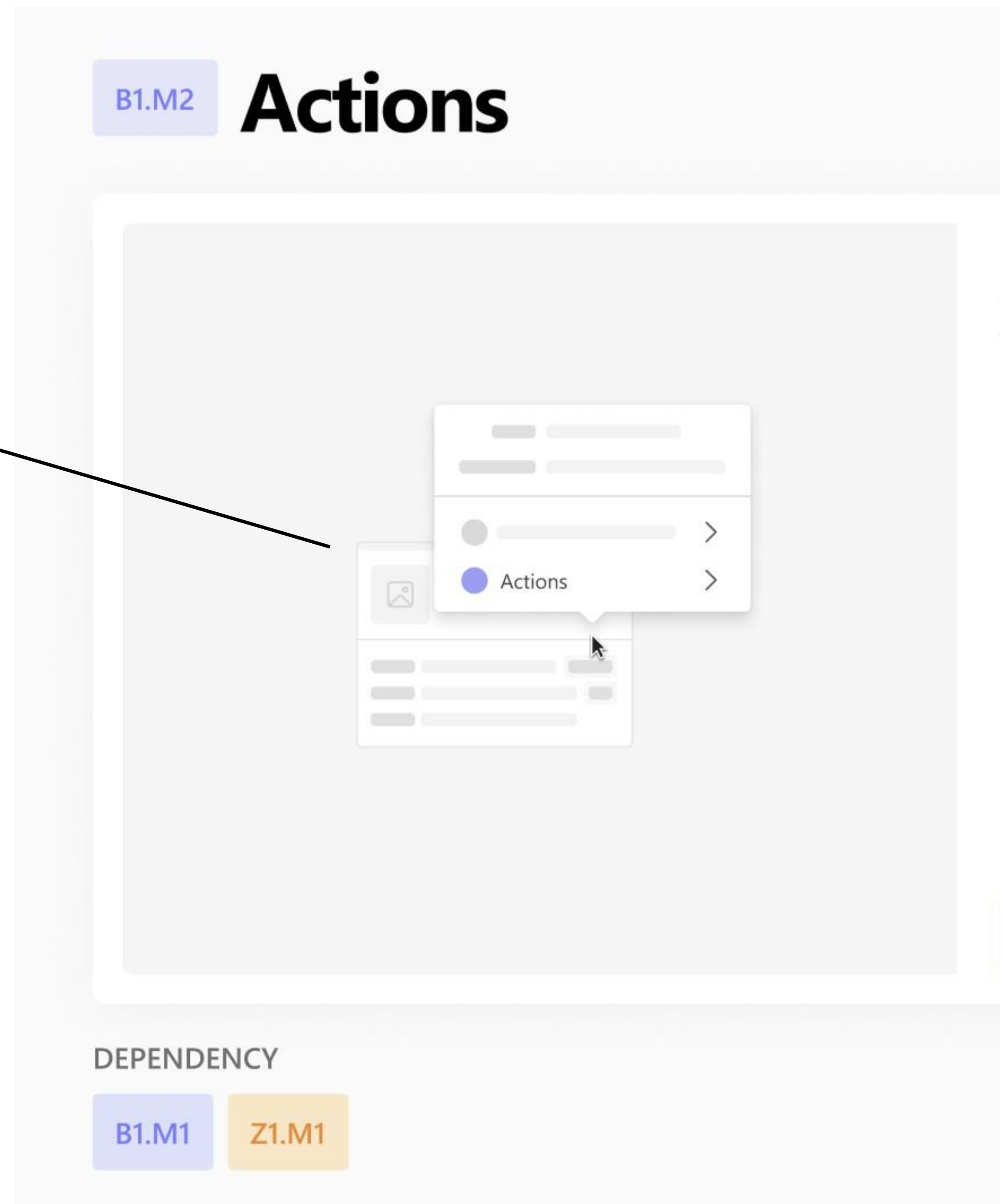
- 'Header icons' is set to 'Off' (indicated by a grey toggle switch).
- 'Alt text' is shown with a right-pointing chevron.
- 'Advanced options' is shown with a downward-pointing chevron.
- Under 'Advanced options', 'Maintain layer order' is set to 'On' (indicated by a green toggle switch).
- 'Reset to default' is shown with a circular arrow icon.

Action on new Card Visual

Soon this workaround for the on hover tooltip can be done easier. #hope

It all depends on the way the actions on the new card visual will act/work

In the next releases the update will be there and the product team is working on this topic now



Thanks!

You are amazing!

I want to express my heartfelt gratitude to each and every one of you. Your support, enthusiasm, and positive energy make our community a truly special place. Together, we've created a space where ideas flourish, friendships grow, and support abounds. Thank you for being the heart and soul of this wonderful community.

Let's continue to thrive together, inspire one another, and make our community even more vibrant in the days to come.

With sincere thanks,
Armand van Amersfoort

A handwritten signature in black ink, consisting of a large, stylized 'A' and 'v' followed by a smaller 'A' and 'f'.