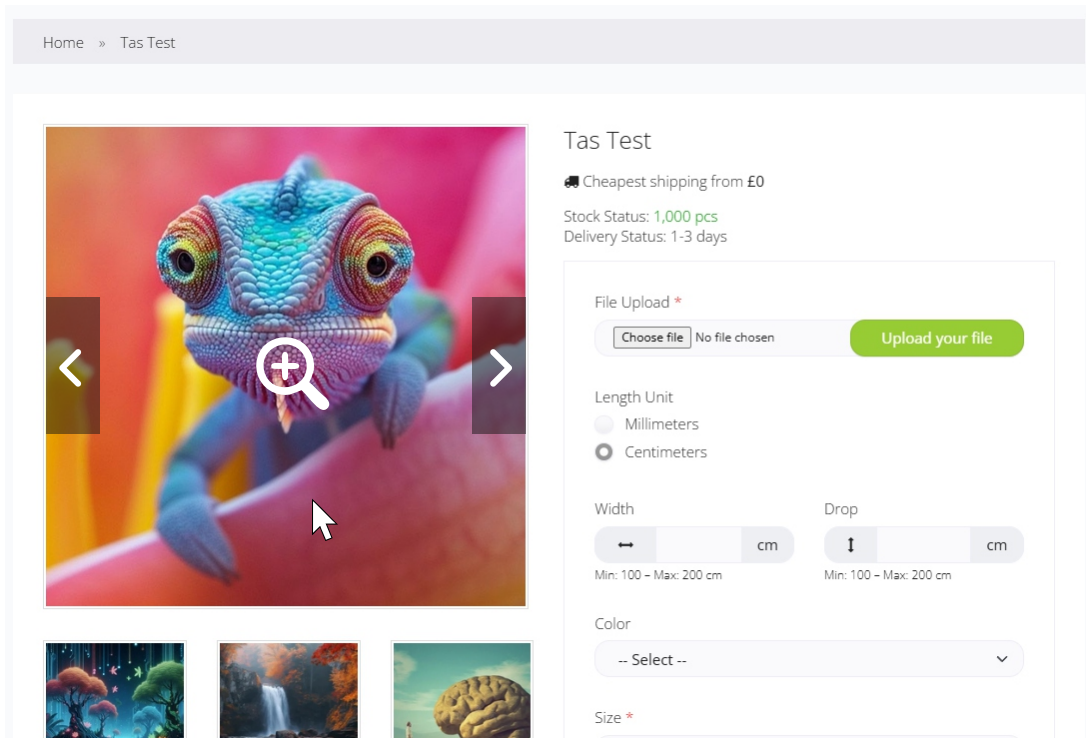


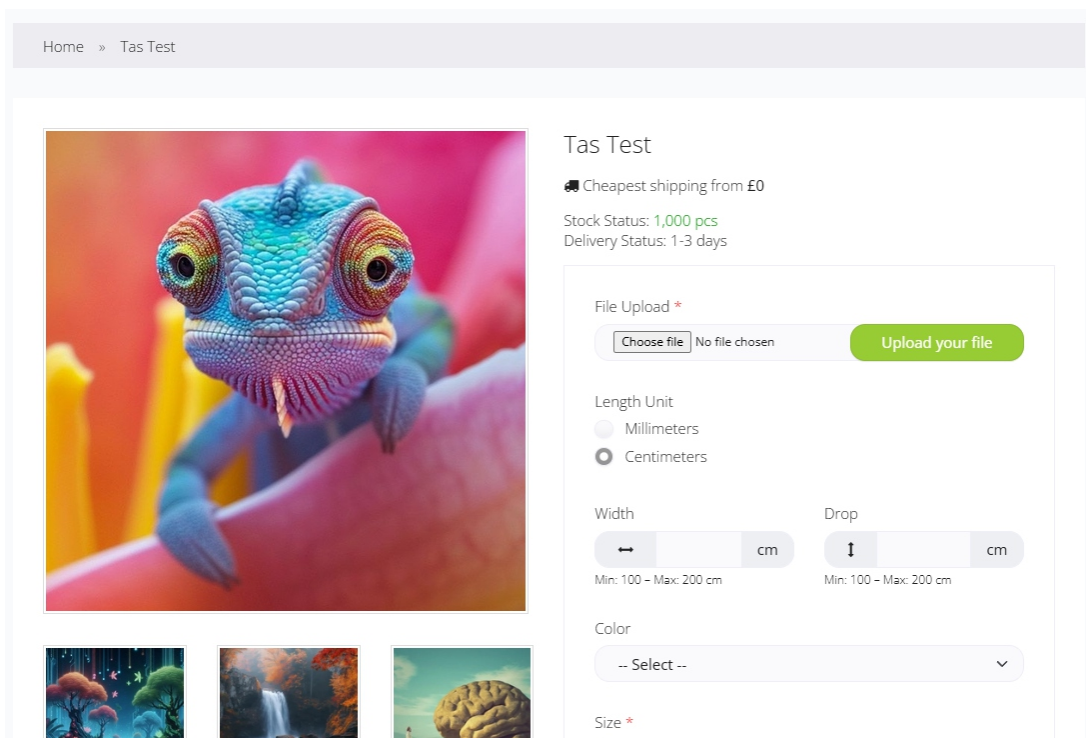
DESKTOP - NORMAL VIEW

1 - on mouseover to appear the left right arrows and magnifying icon, when the left and right arrows clicked it slides the images but doesnt enlarges when the magnifying icon clicked and anything in the middle it enlarges the photo in the pop up window

On mouseover



On mouseout

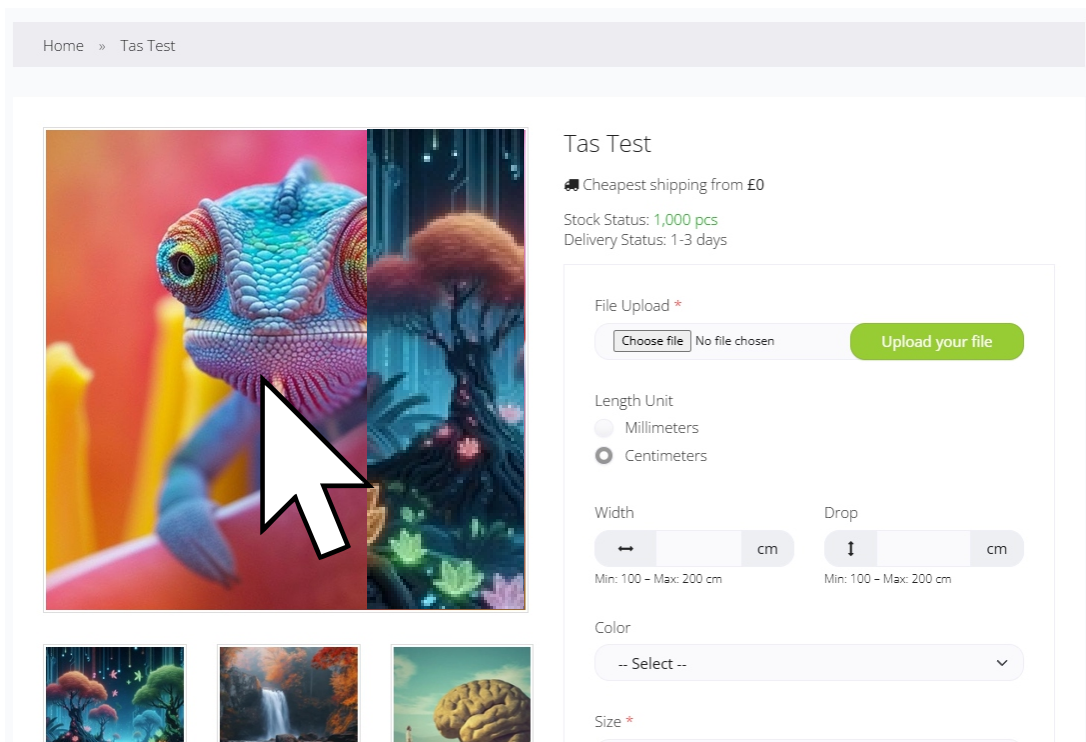


DESKTOP/MOBILE - NORMAL/POPUP VIEW

2 - if I click with the mouse onto the image and hold the click on the image I should be able to move left and right the image while the window is fixed until I release the click and drag image to the left or right , at the moment it moves the whole window and cant slide the image with a hold on click

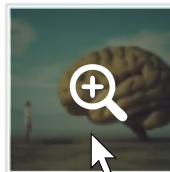
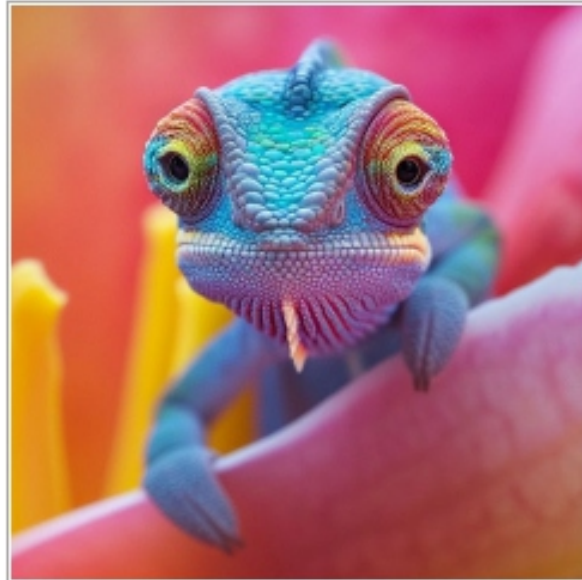
Should be nice on mobile desktop, popup and normal views on the main image

dragging image left to right while mouse click is on in desktop or finger is on in mobile



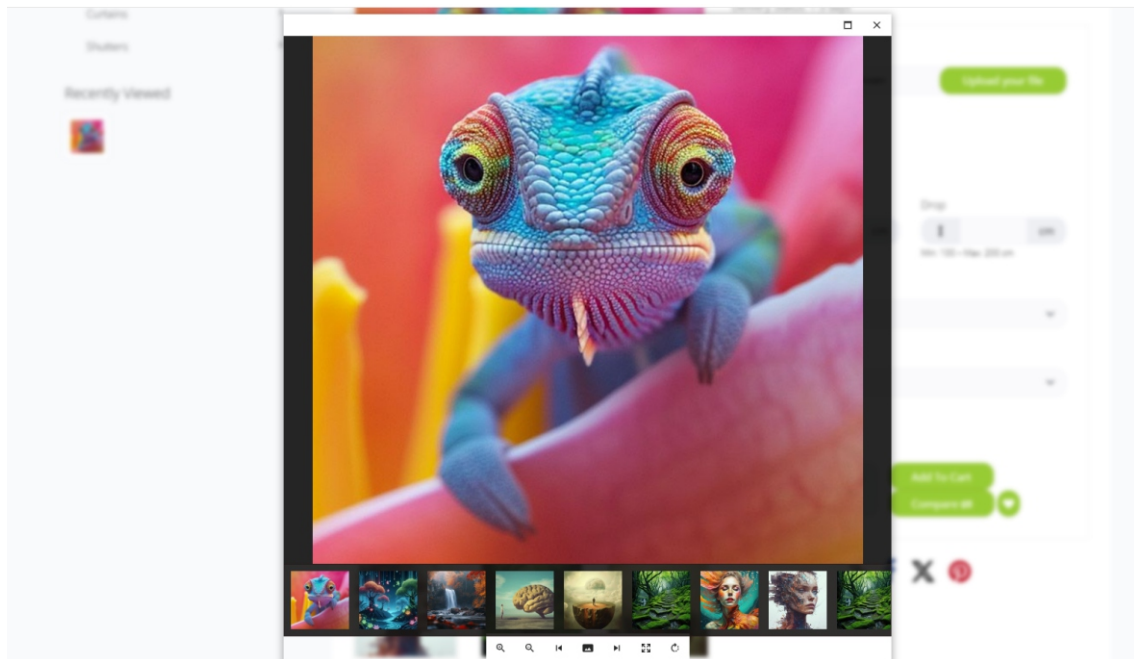
DESKTOP - NORMAL VIEW

3 - on mouseover on extra images to be more prominent that they can be enlarged: with a magnifying icon to appear and black transparent background on top of the hovered image

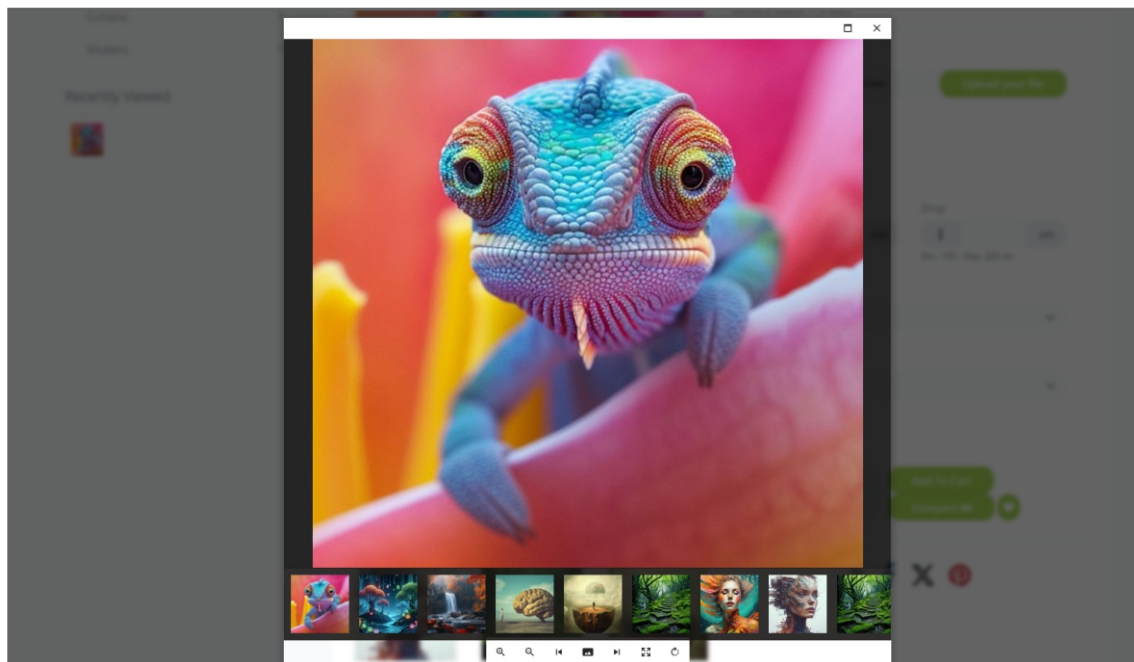


DESKTOP - POP UP VIEW

4 - Background should be black transparent not white transparent as the the background elements are too clear

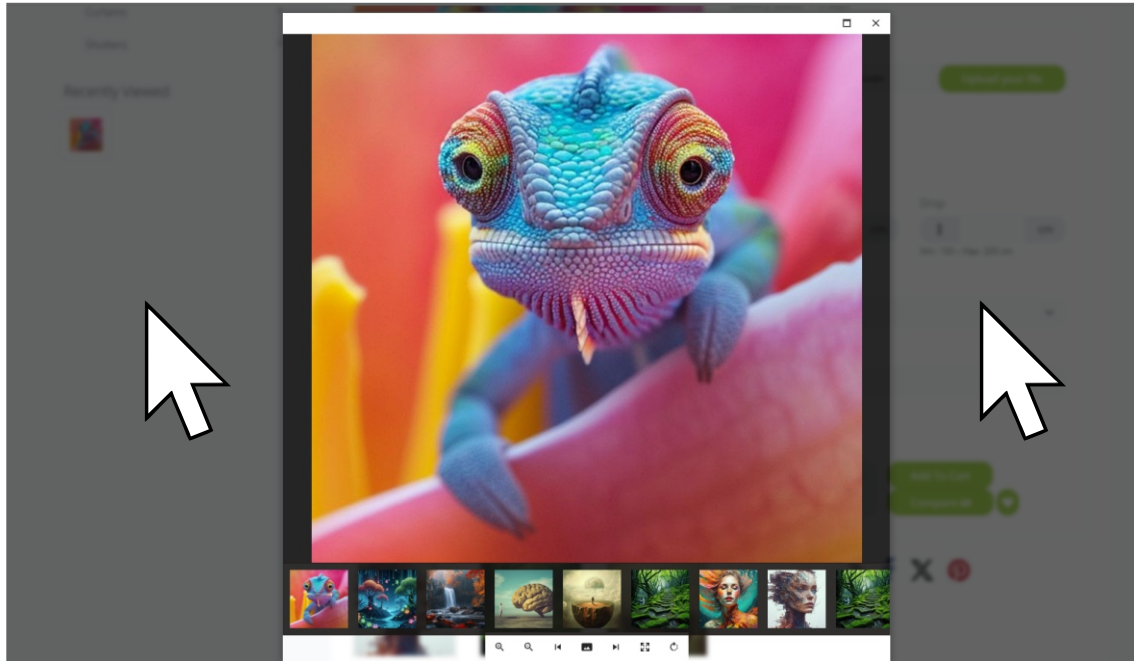


Like this:



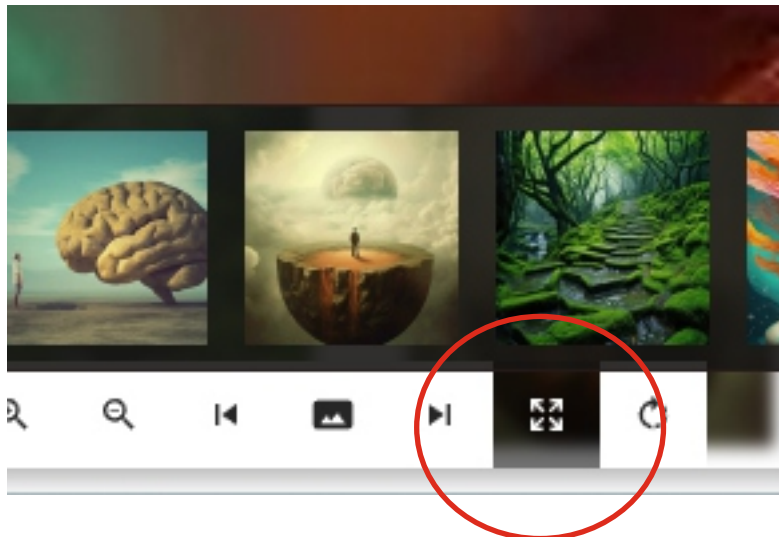
DESKTOP - POP UP VIEW

5 - When transparent background clicked at the sides , to close window:



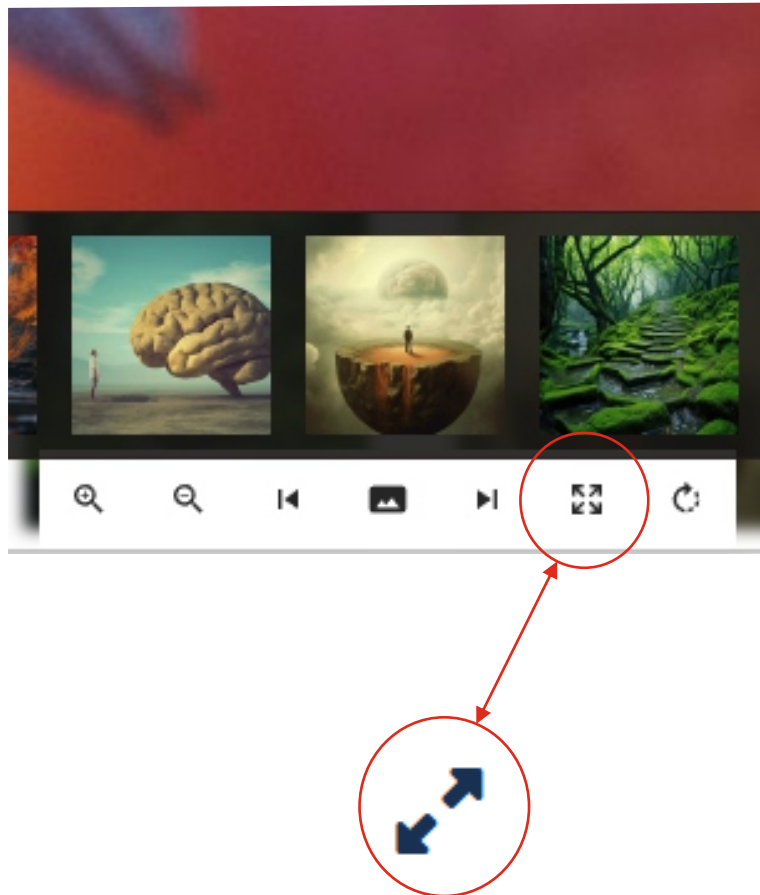
DESKTOP

6 - If I click the Actual Size icon, the image enlarges, but if I click again should return to fit the box



DESKTOP/MOBILE - POP UP VIEW

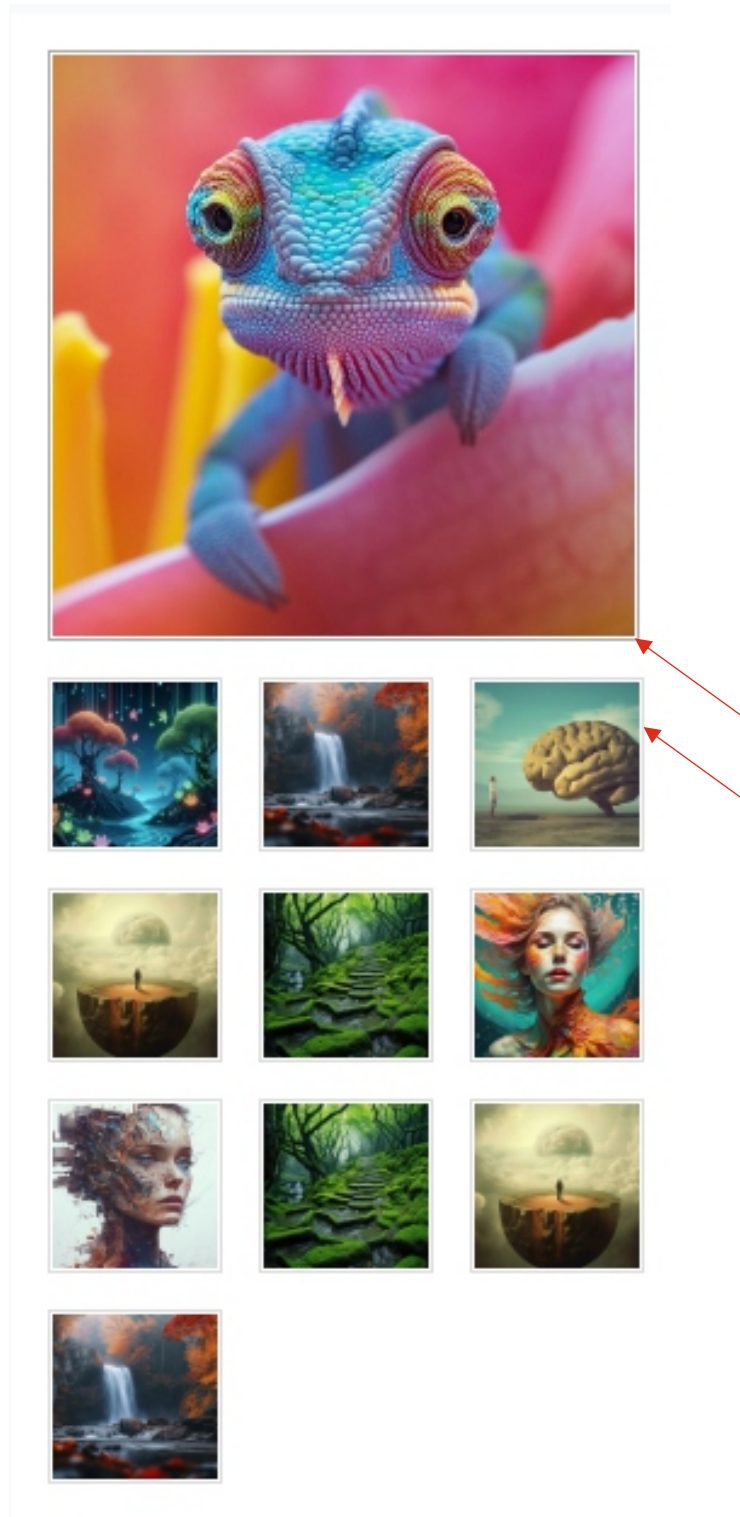
7 - Instead of that icon use the **fa-up-right-and-down-left-from-center** icon:



```
<i class="fa-solid fa-up-right-and-down-left-from-center"></i>
```

DESKTOP/MOBILE - NORMAL VIEW

8 - remove the 1px grey all around on main image and extra images below the main images:



DESKTOP / MOBILE - NORMAL VIEW

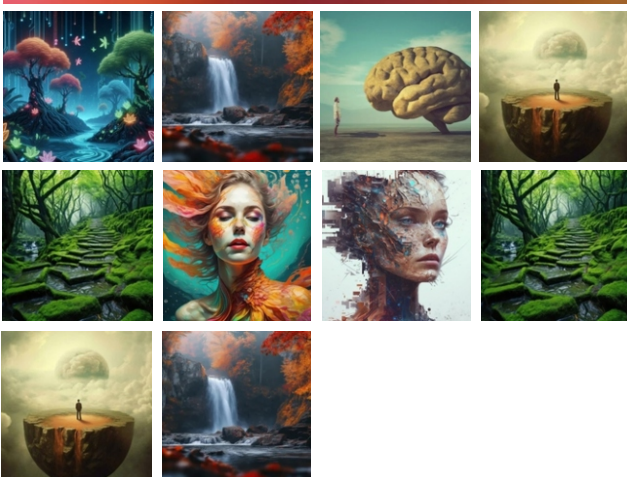
9 - In Desktop:

Have 4 extra images under main image (instead of 3) and with around 10px margin only so its more compact (and without any 1px grey border):

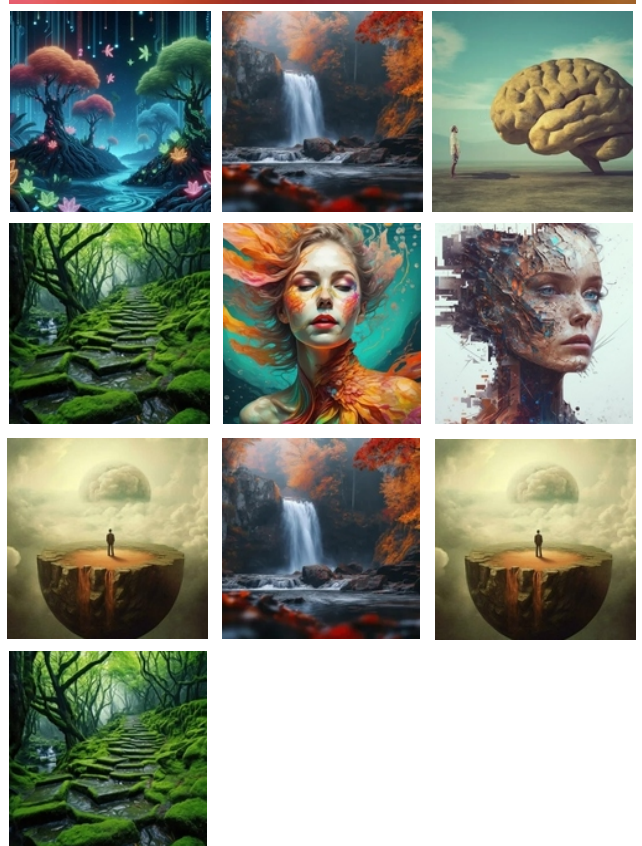
10 - In Mobile:

Have 3 extra images under main image (as it is now) and with around 10px margin only so its more compact (and without any 1px grey border):

DESKTOP VIEW



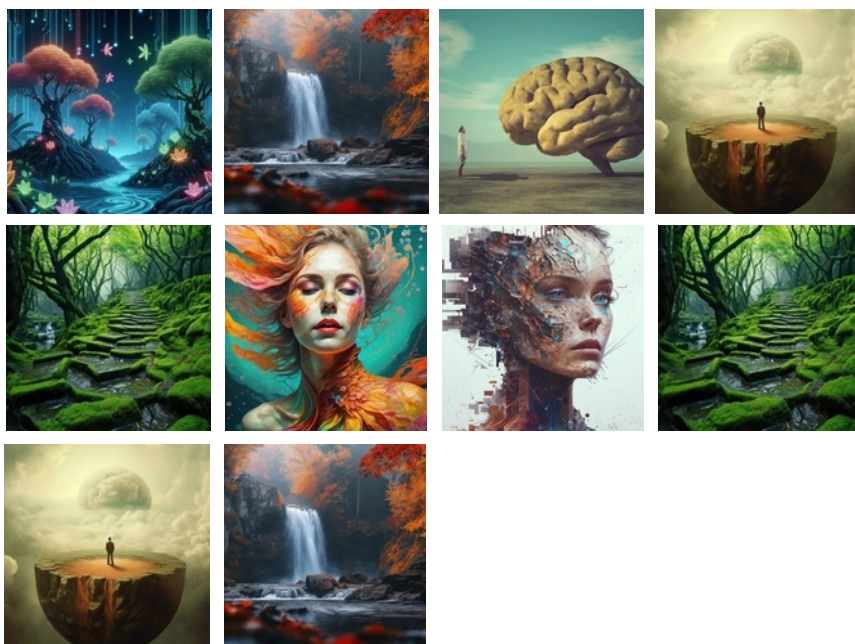
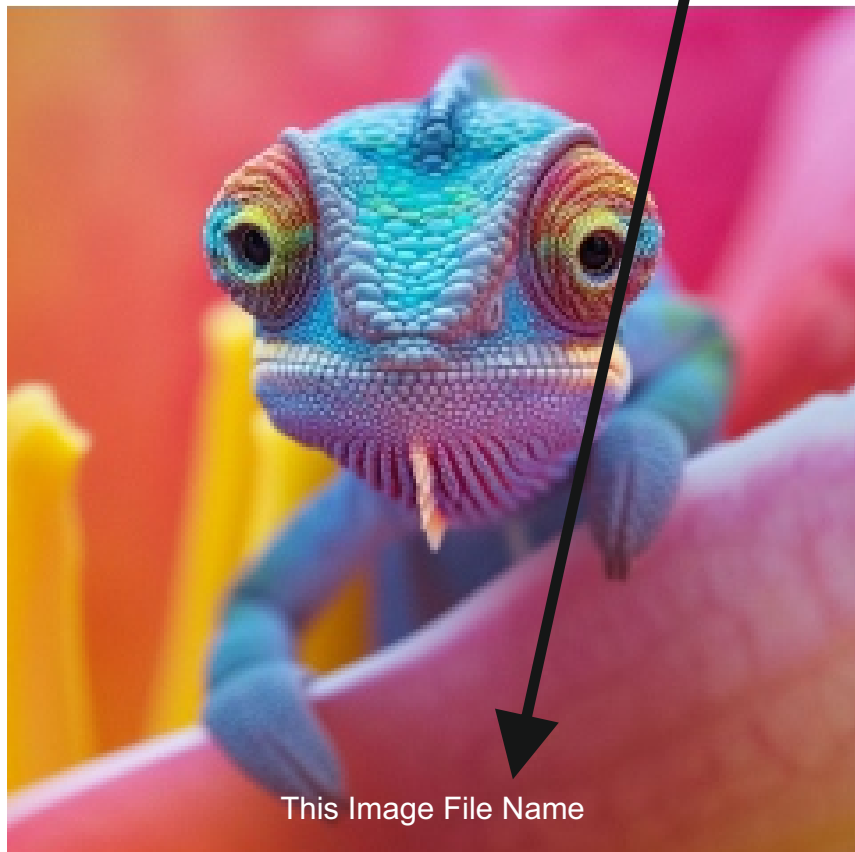
MOBILE VIEW



DESKTOP/MOBILE - NORMAL VIEW

11 - Image filename to show on the center bottom part of the image, capitalised, removing the das-ez and the file extension

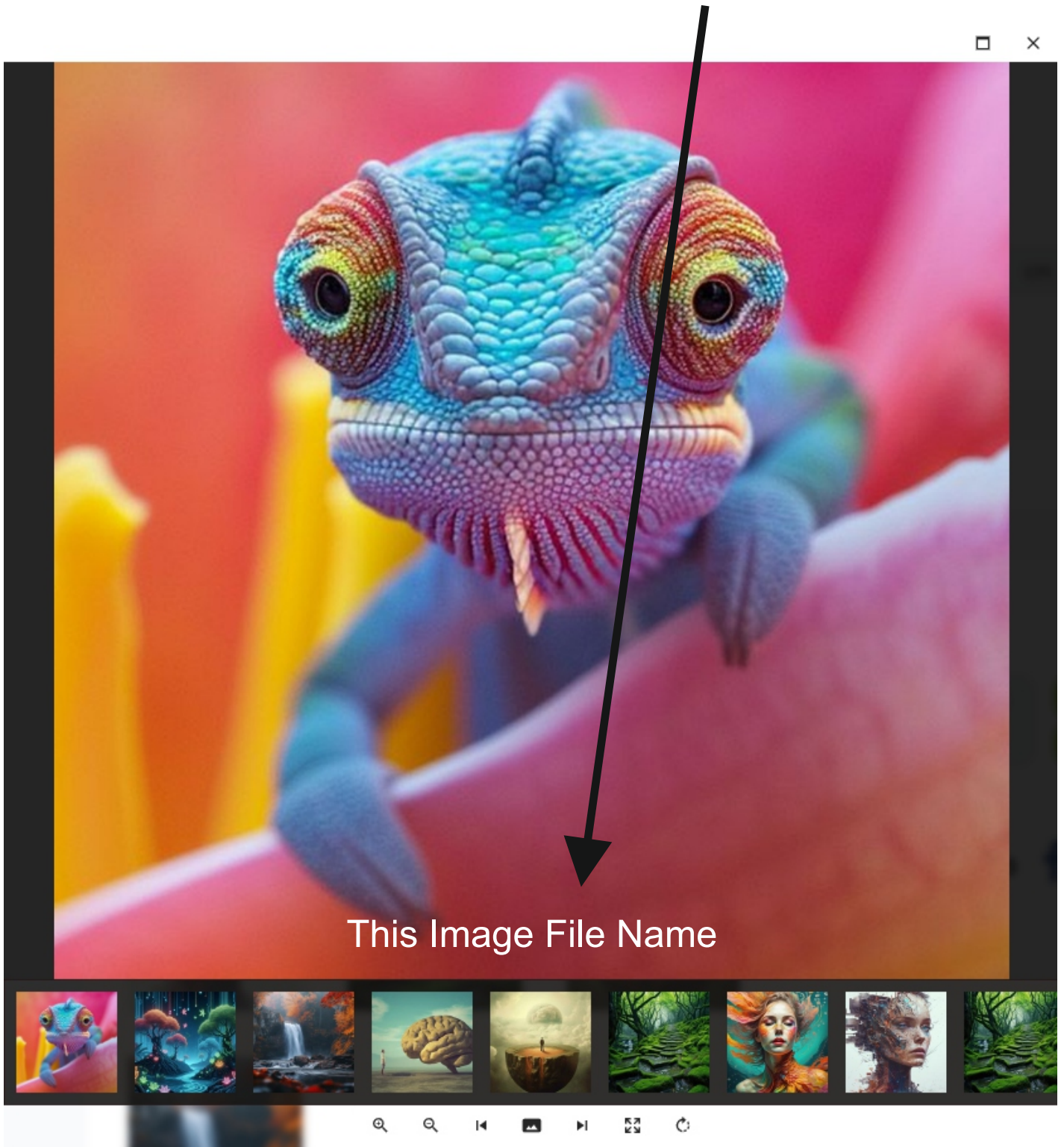
this-image-file-name.jpg → This Image File Name



DESKTOP/MOBILE - POP UP VIEW

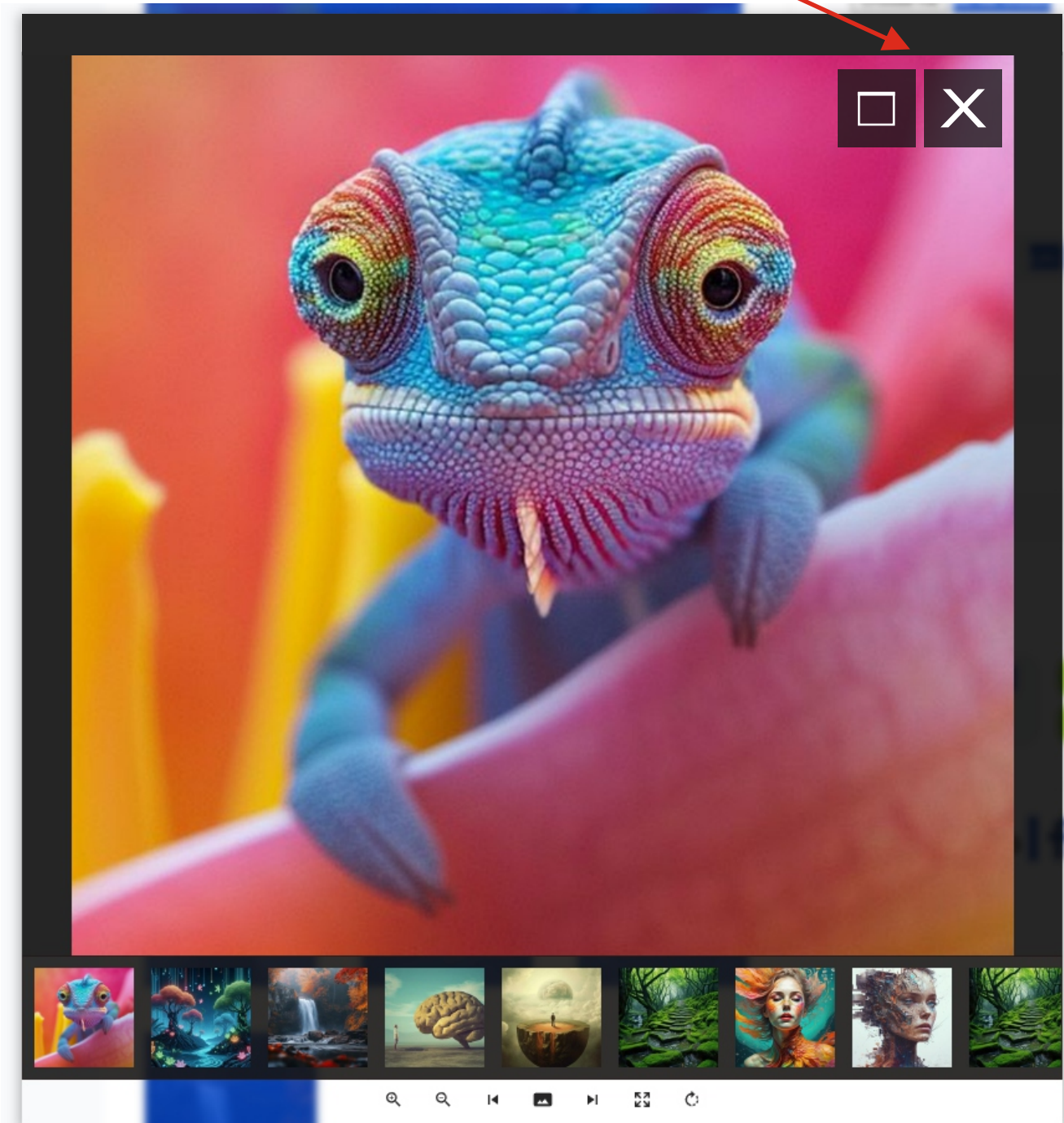
12 - Image filename to show on the center bottom part of the image, capitalised, removing the das-ez and the file extension

this-image-file-name.jpg → This Image File Name



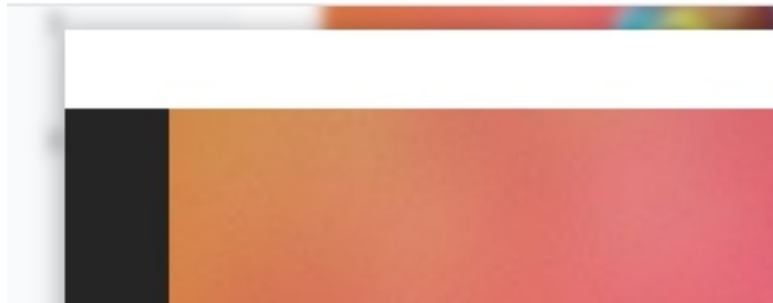
DESKTOP/MOBILE - POP UP VIEW

13 - Full size screen and close button on top of the image, larger , more prominent with black transparent background

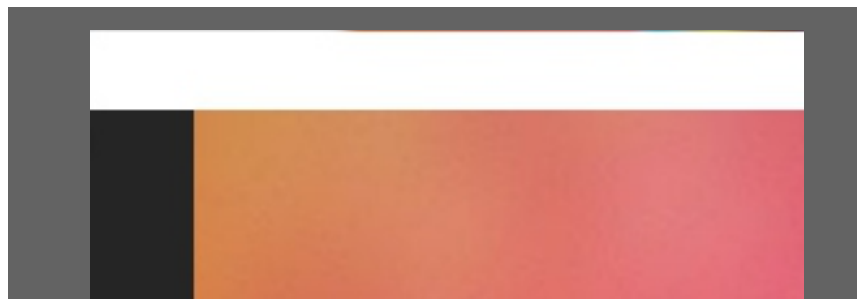


DESKTOP

14 - remove the 1px grey border and the box shadow all around on popup images



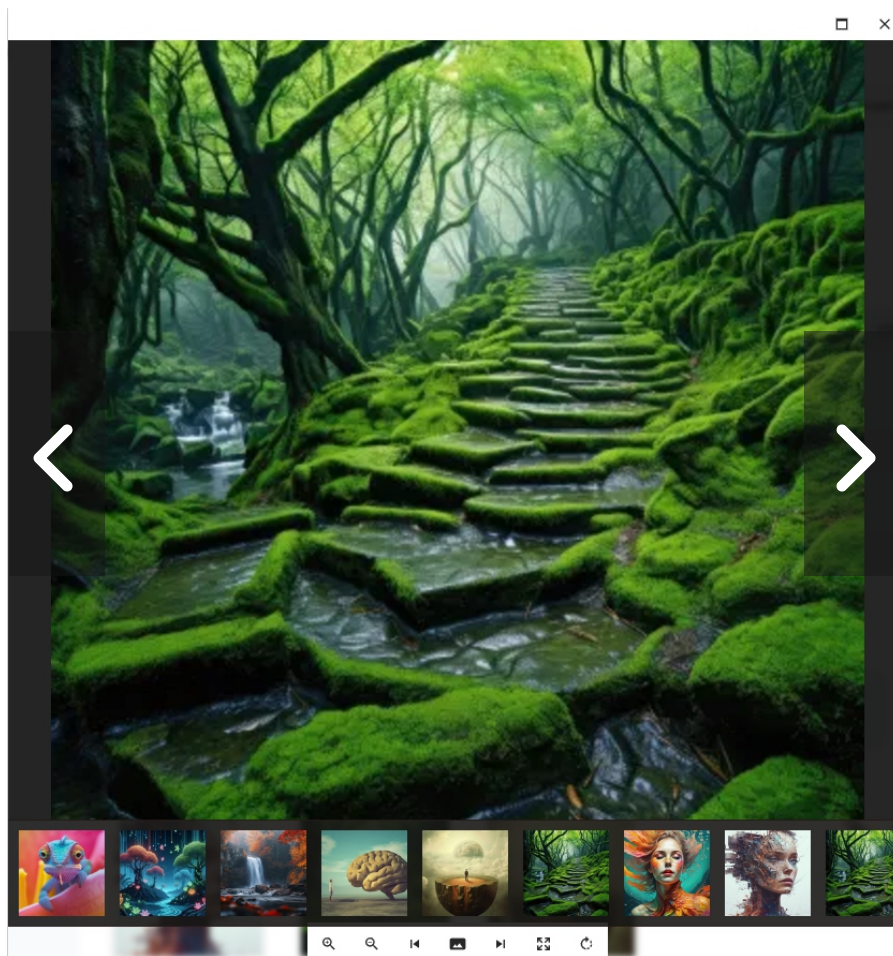
Like this:



DESKTOP/MOBILE - POP UP

15 - The image should have an Arrow left and Arrow right (chevrons) in white with blackout transparent bacground in DESKTOP when mouseover
in MOBILE visible:

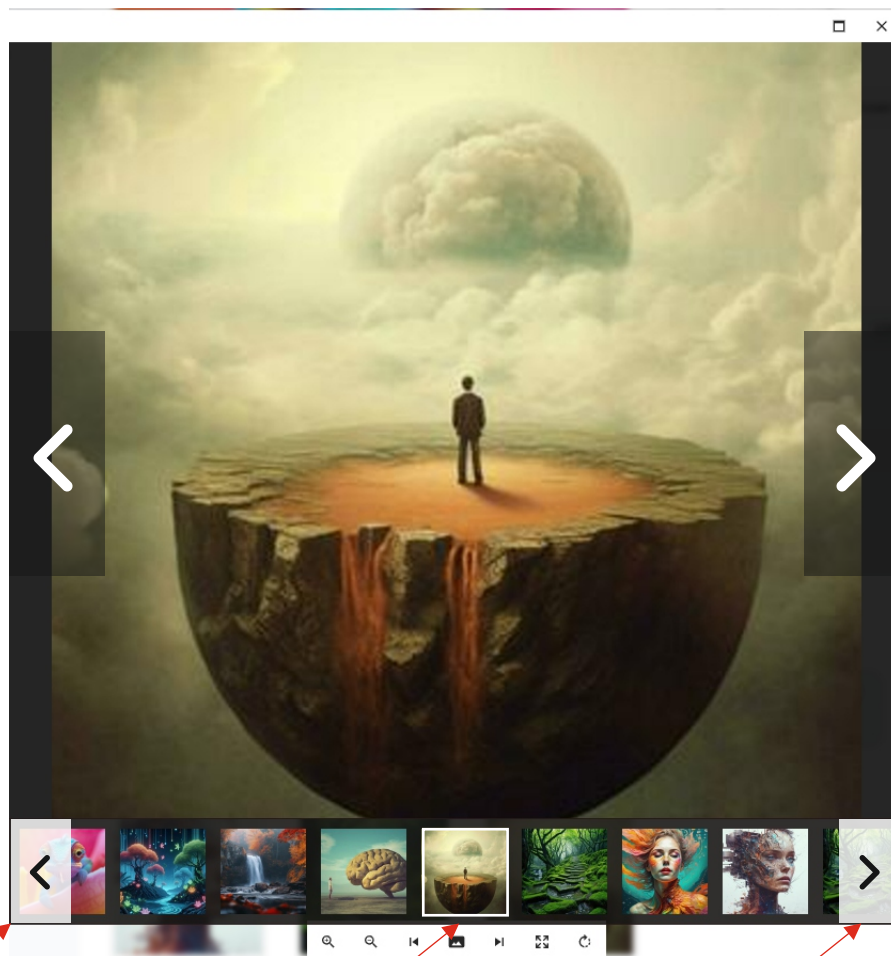
Like this:



DESKTOP/MOBILE

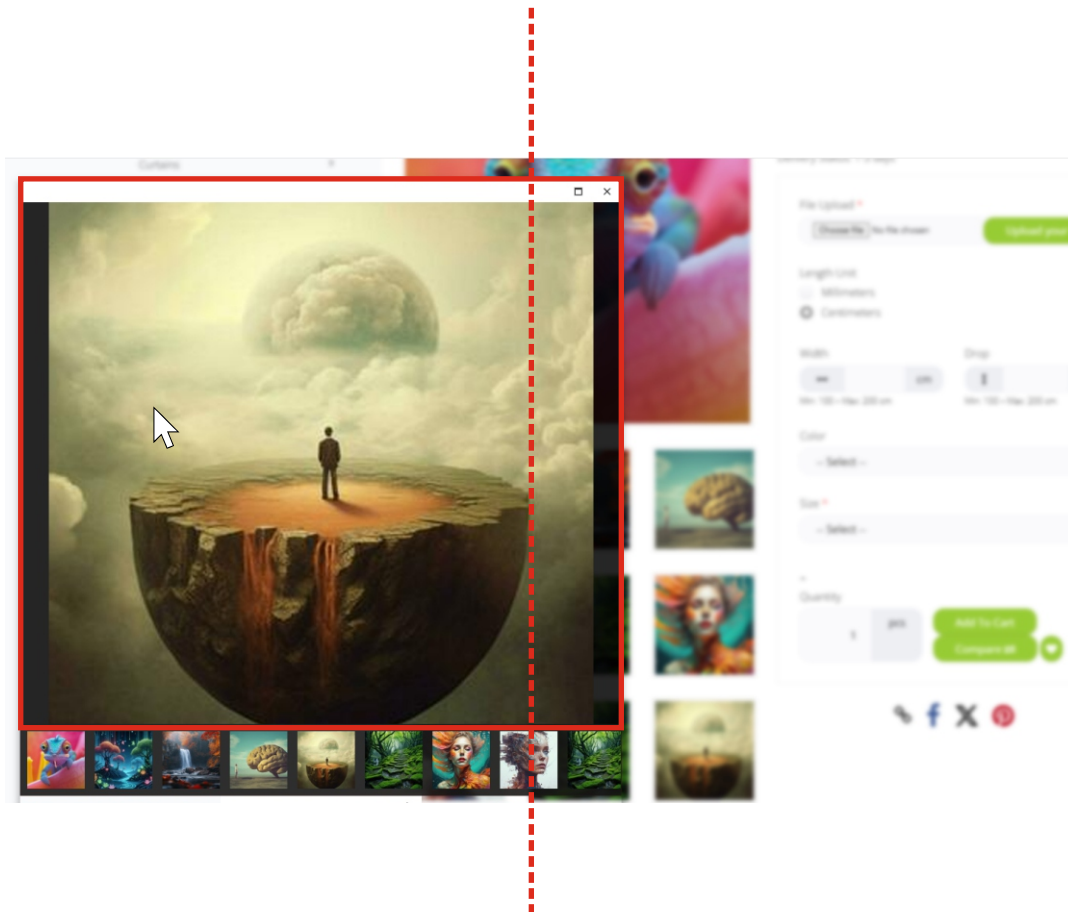
16 - The thumbnail images on the footer, when more than it fits the screen should have an arrow so it can be scrolled to the left or right and whenever a photo is selected should be in the center and have a border 1px white

Like this:



DESKTOP

17 - When in desktop I drag the photo left or right to see the next image the window is also moving, window should be fixed in the middle of the page



ADMIN

18 - in VMOD add icon's color as if I want Black header background, the icons are not visible



Configure vMod

Photo Viewer 2.6.1

Skin color

Color of the header and footer it can be an RGBA or a Hex value, ie:
#fc6

Like this:



Configure vMod

Photo Viewer 2.6.1

Skin color

Color of the header and footer it can be an RGBA or a Hex value, ie:
#fc6

Icon color