



SYSTEM REQUIREMENTS

SOFTWARE:
Affinity Photo &
Designer 1.8.3+
(Mac + Windows)

HARDWARE:
2.5GHz processor
8GB RAM or Higher
16GB+ RAM recommended

250MB of available
storage space

Graphics Tablet
recommended

SKILL BASE:
Suitable for
novice to expert
Affinity users



DESKTOP INSTALLATION INSTRUCTIONS

TRUE GRIT
TEXTURE
SUPPLY

DESKTOP INSTALLATION

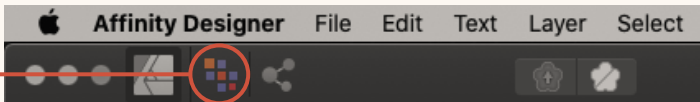
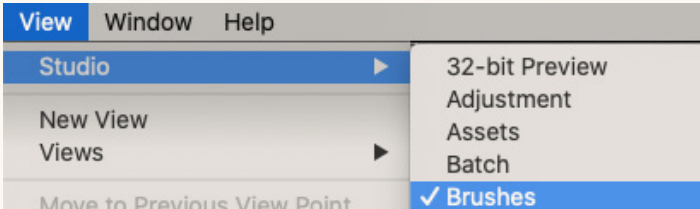
For Photo & Designer

1 Affinity Photo

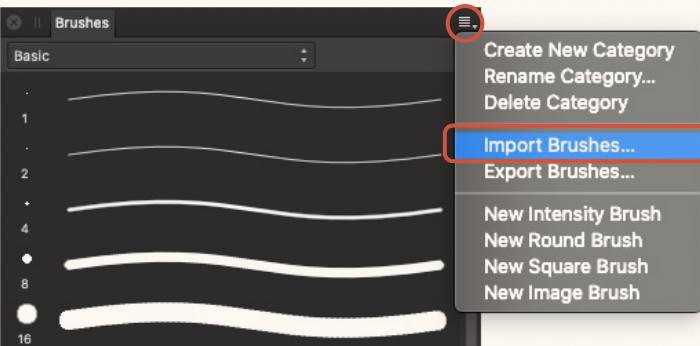
Go to **View > Studio > Brushes** to open the Brushes Panel.

Affinity Designer:

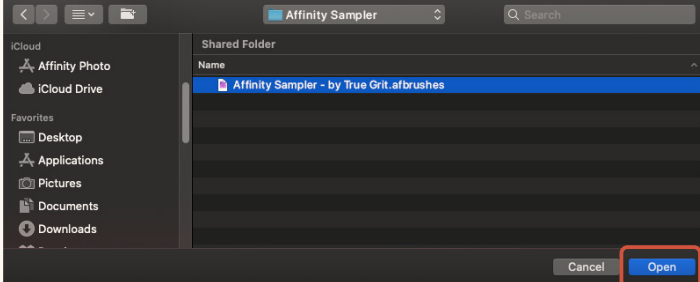
Select the **Pixel Persona** then go to **View > Studio > Brushes** to open the Brushes Panel.



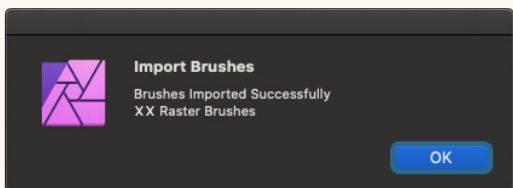
2 Click the fly-out menu at the top right of the Brushes Panel then select **Import Brushes** from the options.



3 Locate the downloaded brush file on your computer (file extension .afbrushes).



4 Click Open to install.



5 There will be a short pause whilst Affinity processes your brushes.

You'll see a success dialog once the brushes have finished importing.

CUSTOMIZING YOUR BRUSHES

CHANGING THE SCALE OF A BRUSHES EMBEDDED TEXTURE

Some brushes included in the Sampler contain an embedded texture. To fine-tune the scale of a texture, take the following steps.

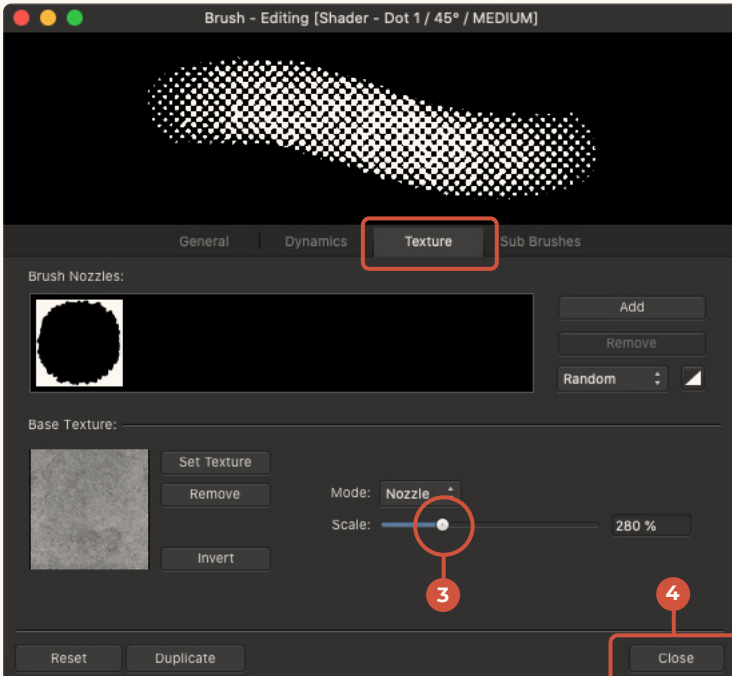
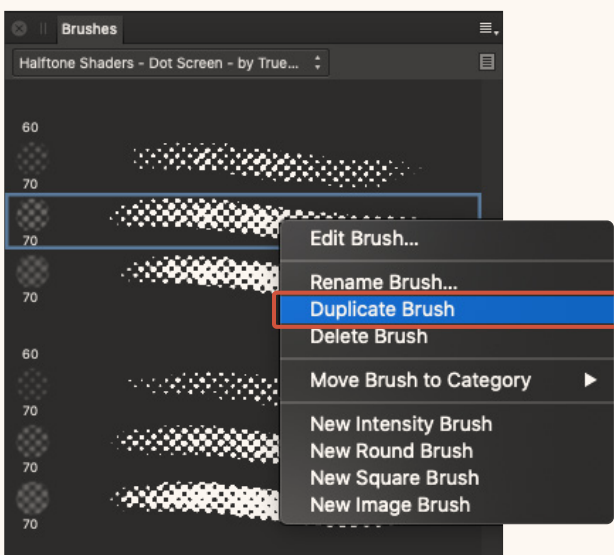
1 Changes made to Affinity brushes are permanent so we'll begin by duplicating the brush we want to edit. Right click (desktop) or tap > hold > duplicate (iPad), then select Duplicate Brush.

2 Double click (desktop) or tap > hold > edit (iPad) the duplicated brush to open the brush editor.

3 In the brush Editor, go to the **Texture** tab and use the **Scale** slider to increase or decrease the texture size.

NOTE: In Affinity, the lower the scale %, the larger the texture. Settings lower than 100% will cause the embedded texture to pixelate.

4 Click close to save the setting.



TROUBLESHOOTING YOUR BRUSHES

Since Affinity is a relatively new app, there's a couple of minor quirks and glitches in the brush engine that it's helpful to be aware of.

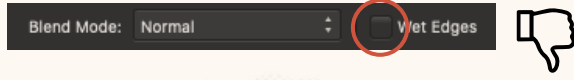
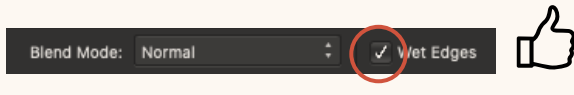
KNOWN AFFINITY BRUSH GLITCHES

Glitch 01: Affinity overrides your brushes Wet Edges settings.

Most of your Sampler brushes have the Wet Edges setting switched on and embedded in the brush preset by default.

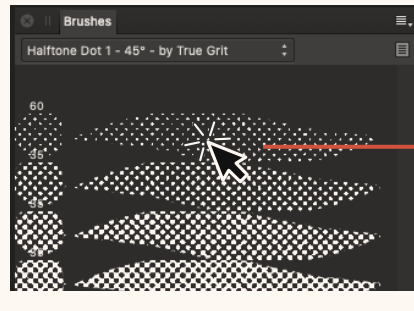
However, Affinity occasionally overrides this setting (usually after using the eraser or any other brush-based tool), causing your brushes to look soft or translucent.

If this occurs, simply select the brush again or manually check the Wet Edges box in the context toolbar at the top of your screen.



Glitch 02: The previous brush you used remains activated after selecting a new brush.

This tends to happen more often when using a Wacom tablet. To force-activate a stubborn brush, simply click, pause then click again.



Click, pause, then click again to force-activate a stubborn brush.

GOT A QUESTION OR NEED SOME HELP?

Visit our [Support Center](#) for fast answers to common questions or to get in touch. We're here to help!

© True Grit Texture Supply

[GET SUPPORT HERE](#)