

Roasty Genitalia for G9 ~~Tutorial~~

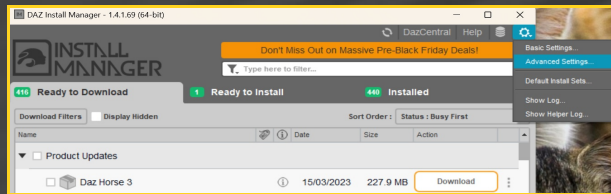
1- What is Roasty for G9?

Roasty is a posable graft genitalia that will blend with Genesis 9 default figure. It comes complete with shaping morphs and several texture options. The graft merges the shaft of G9 Dicktator with the pussy of G9 Golden Palace, but you don't need to own them or to load them in the scene: Roasty has no dependencies.

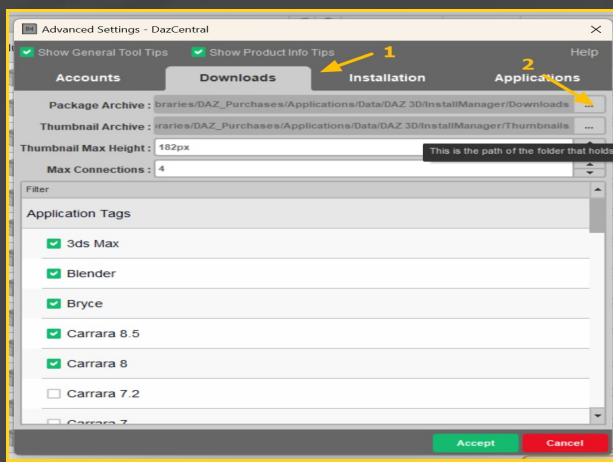
2 - How to install it?

A - Using DAZ Installation Manager

1: Open DIM, select "Advanced settings";

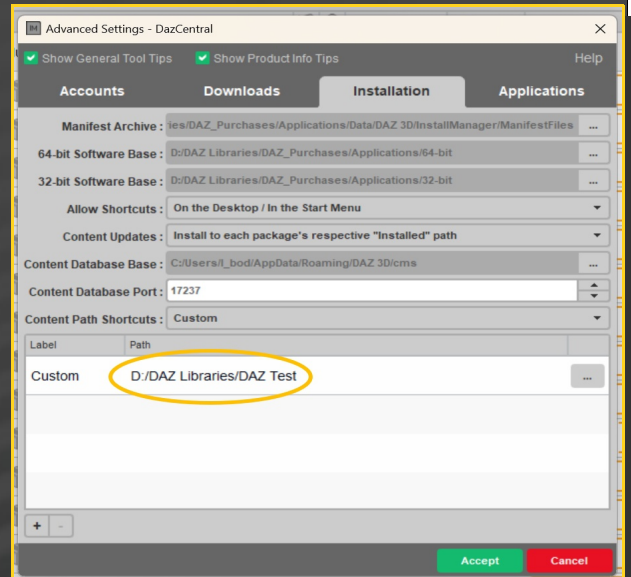


2: Check the Downloads tab (1), locate the download directory (2);

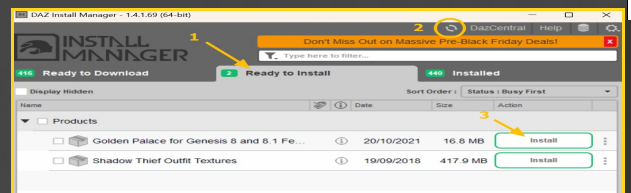


3: Browse to this very directory, drag and drop the .zip and .dsx files you downloaded from Renderotica (if you use a MAC don't click Return or Replace);

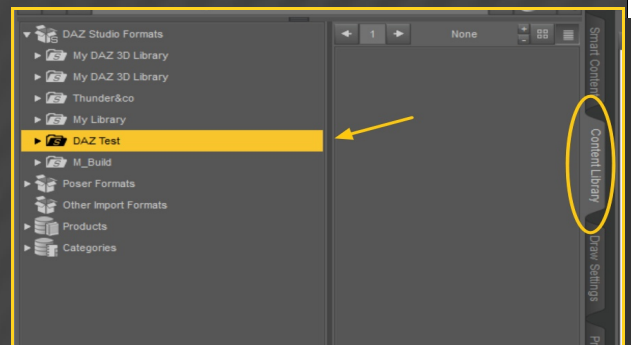
4: "Advanced settings" again, "Installation" tab, check or select your installation folder;



5: Go to the "Ready to Download" tab(1), update the list with the couple of arrows (2), click "Install" (3);

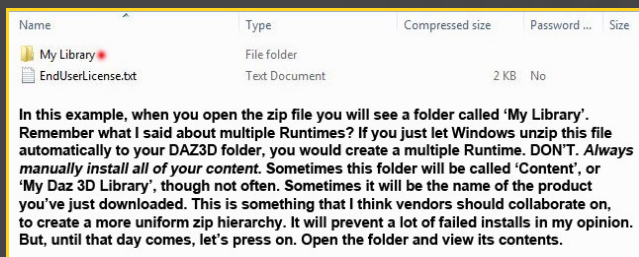
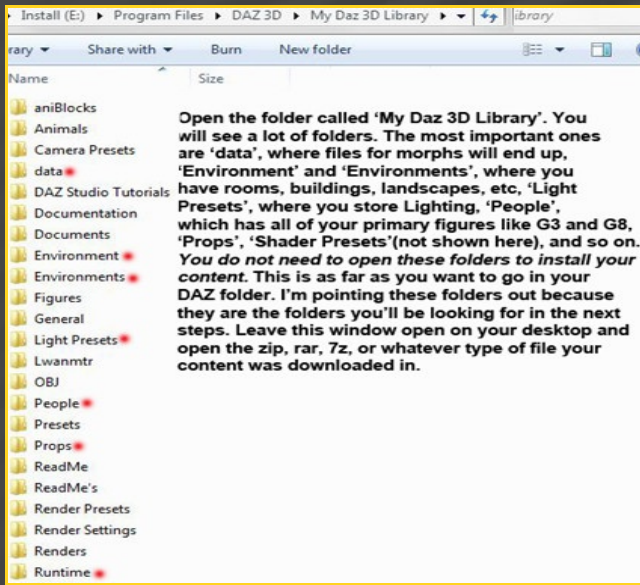
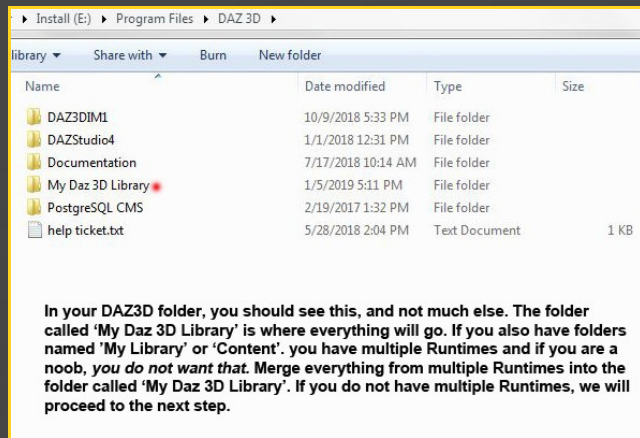


6: Open DS, locate the installation library in the "Content Library" tab.



B – Manual procedure

For PC users: (instructions courtesy of matt):



1. Locate your "My Library" folder and COPY the unarchived contents of your product by dragging and dropping while holding down the "alt" button.

2. A dialogue will appear.

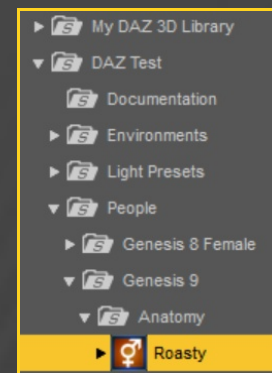
DO NOT PRESS RETURN OR CLICK ON "REPLACE"

This is very, very important – if you do it will delete everything you have in any matching folders.

Instead click on "Apply to All" and then (carefully) click on "MERGE":

You may need to refresh your content library (alt-click on "My Library" and select "refresh" from the context menu) or restart Daz to see your new items.

3 - Where is my content?



You can access to the graft and presets in your Content Library tab under 'People/Genesis 9/Anatomy/Roasty'

For MAC users: (instructions courtesy of Guttersnipe):

4 – Quick Roasty Setup

1-Load G9 in the scene:

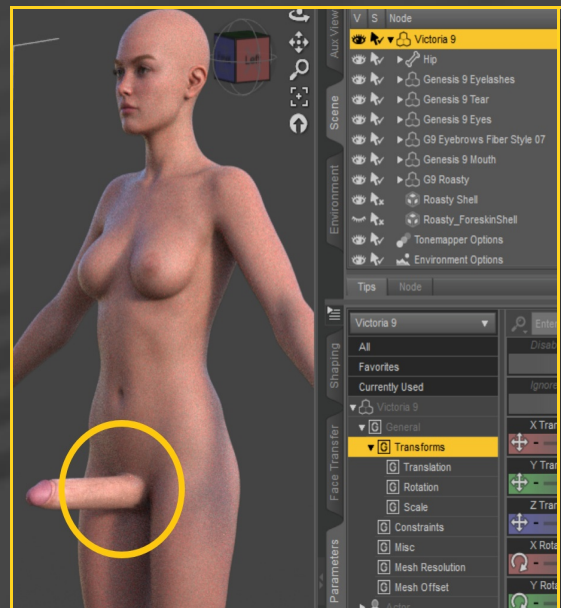


2-With G9 selected, load '1_Roasty Smart Preset':



The 'Smart Preset' loads the Roasty graft and two geoshells.

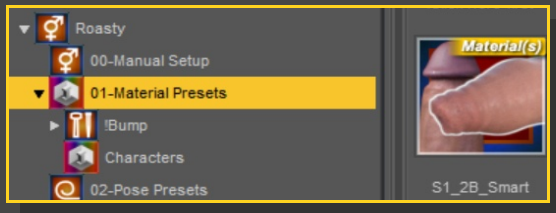
3-Load the 'Material Copy' script:



The script copies the character texture on the graft; it blends with the genitalia texture. If you load another texture set on G9, you need to run the script again.

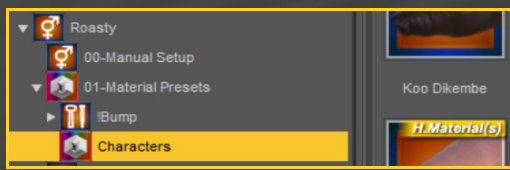
5 – Material Setup

If you want to load another color on the gen, you can inject a preset from the 'Roasty/1-Material presets' folder:

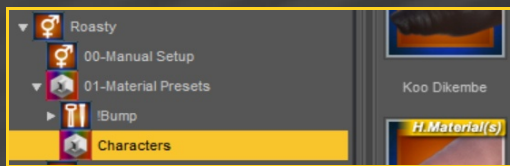


All presets are hierarchical, so you can inject them on G9 or any of its child nodes. They will set the textures at once both on the Roasty geoshell and on the Foreskin geoshell.

Some presets are included to match some specific characters:



You can add some bump on the glans and veins on the shaft:



Such displacement will be visible only when you render with IRAY.

You can manually adjust the texture tone for other characters editing the 'Base Color' and 'Translucency Weight' on the Roasty geoshell's surfaces.

The higher the translucency, the darker the look.

6 – Shell bugs fix

If you have other shells and grafts loaded on G9, white areas may show up in front of unsupported

surfaces.

At the time of writing, the fixing script 'Shell Fix v3', that is available for free at the Renderotica Marketplace, has been broken by the last DAZ Studio update. It'll be updated, but here are the instructions for a manual fix.



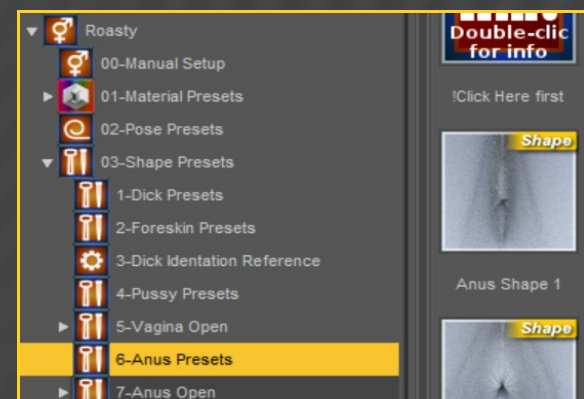
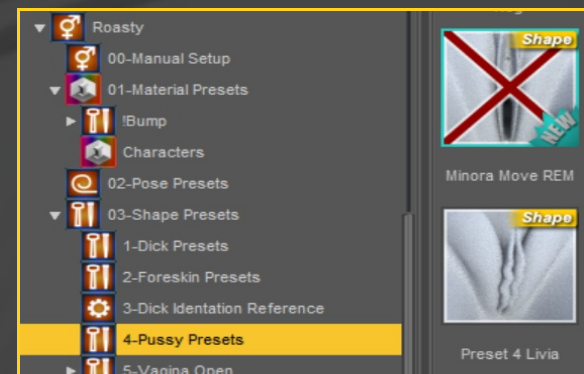
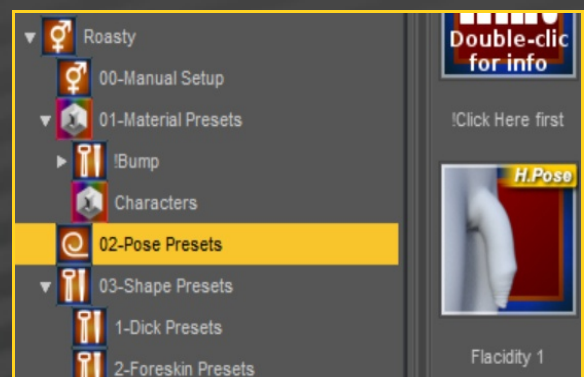
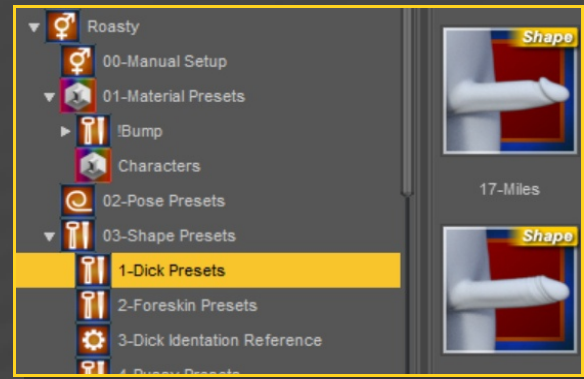
1 - Unsupported Geoshell (showing a white area in front of Roasty):



FIX: Select the unsupported geoshell, go to the 'Parameters' tab, and turn off all the Roasty surfaces:

2 – Unsupported graft (showing a white area in front of the graft)

FIX: Select the Roasty geoshells, go to the 'Parameters' tab, and turn off all the unsupported graft surfaces:



7 – Quickly set the general shape

In order to quickly shape the whole genitalia, a wide set of shape and pose presets are included:

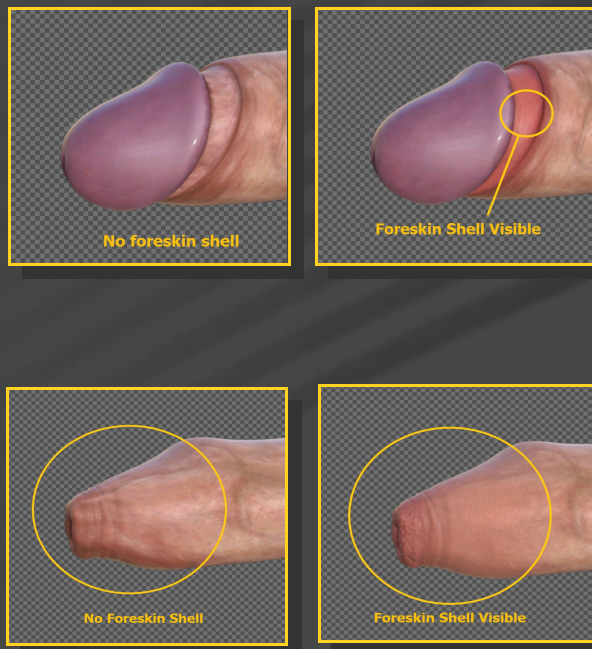
They may require either G9 or Roasty to be selected before injection. Just follow the instructions included in every folder.

8 – Foreskin

Two geoshells are loaded:

- The Roasty Shell;
- The Roasty_Foreskin Shell.

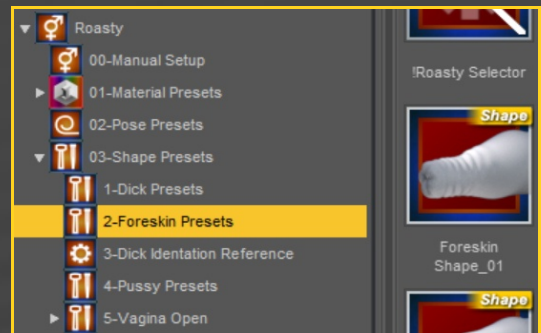
The Foreskin shell is hidden by default, as you only need it if you stretch the foreskin forward.



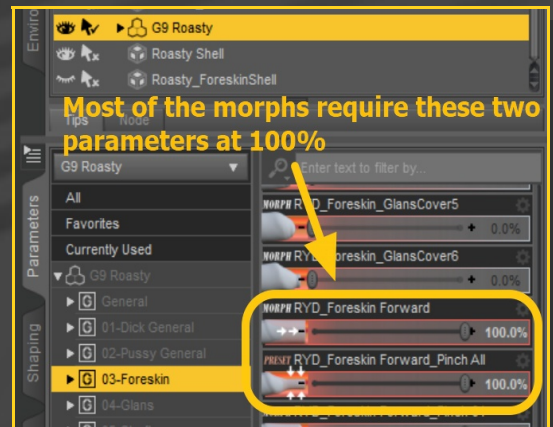
You can turn the shell on/off in the Scene tab, or using the included tool:



In order to push the foreskin forward, the easy way is to inject one of the presets from the '**03-Shapes Presets/2-Foreskin Presets**' folder:

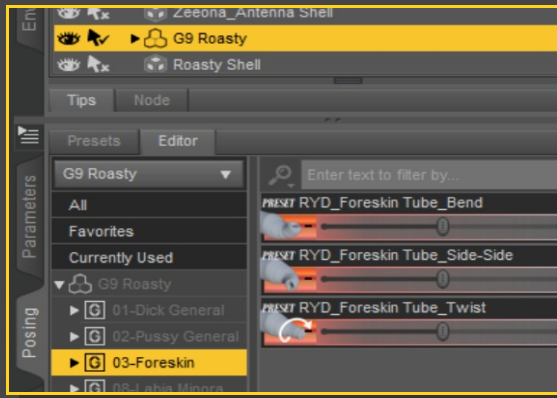


For fine tuning, you can also manually dial the many morphs in the Parameters tab:



The Foreskin is fully rigged, so you can pose it at will.

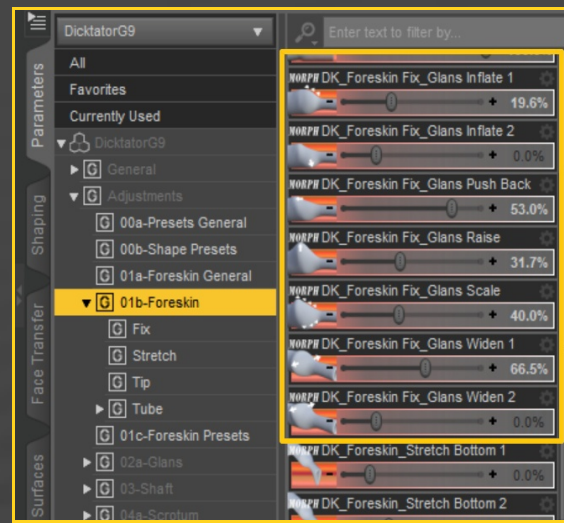
You can quickly curve it with the dedicated properties (Foreskin Tube_Bend/Side-Side/Twist) in the Parameters tab:



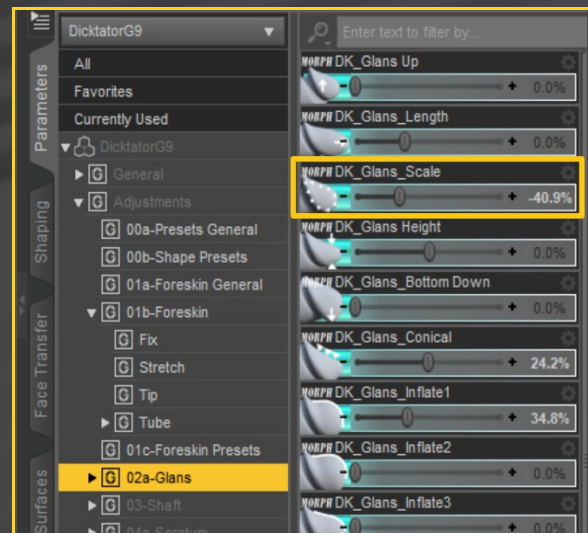
9 – Fixing glans poke-through

The old 'Cover-Up' for G8M Dictator was a separated graft, stretched forward by default, so it followed the glans shape as a glove. The G9 Roasty foreskin is included in the main mesh and retracted by default. The G9 way has advantages (better control of the full sliding for example) but you will need to adjust the foreskin shape if the glans is heavily morphed:

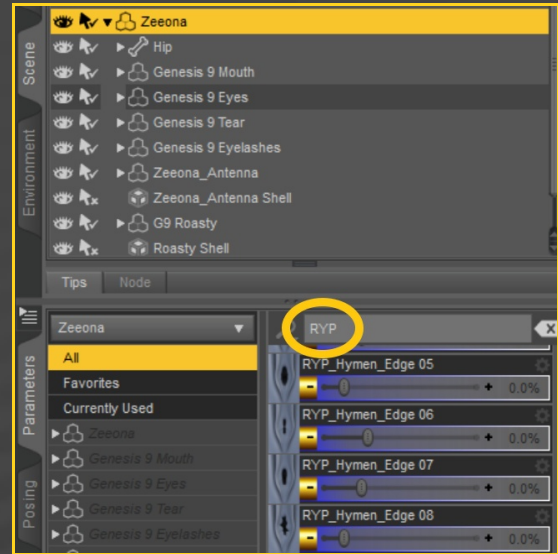
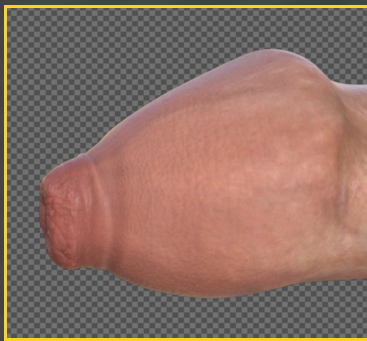
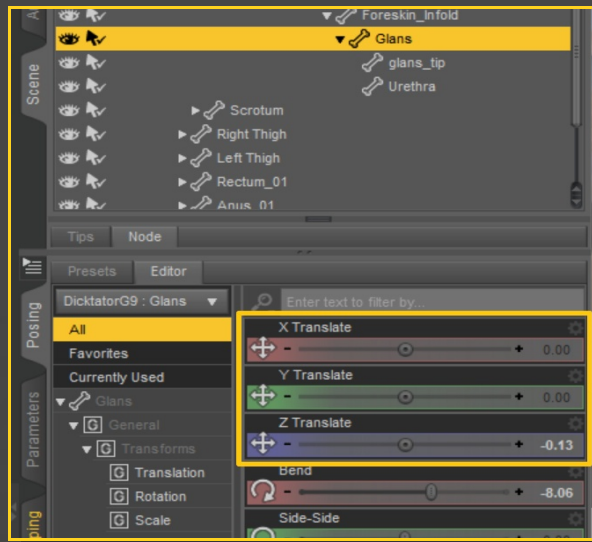
In order to do that, you can use the '**Foreskin Fix**' morphs in the Parameters tab:



...you can also scale down the glans:



...or pose/translate the glans bone:

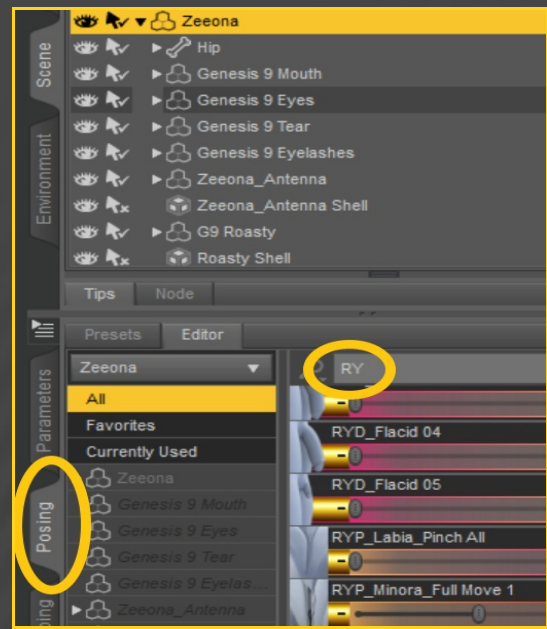


You can pose the genitalia either accessing the pose presets in the 'Poses' Tab, or by selecting the bones in the Scene/Viewport and manually posing them:

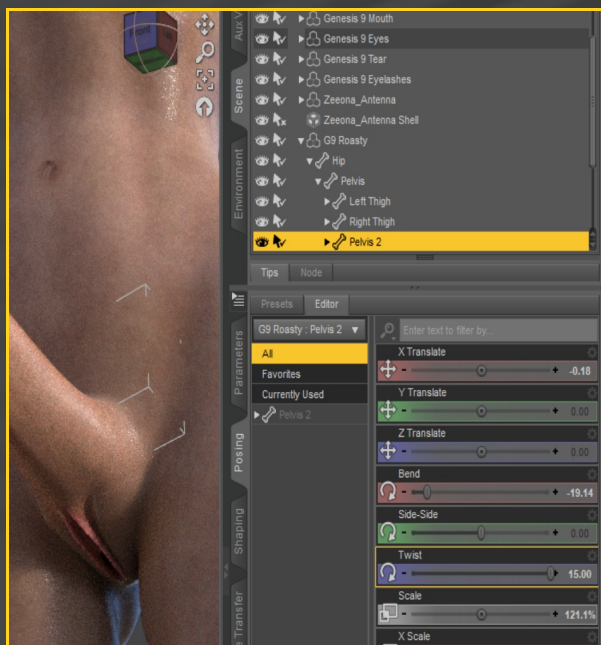
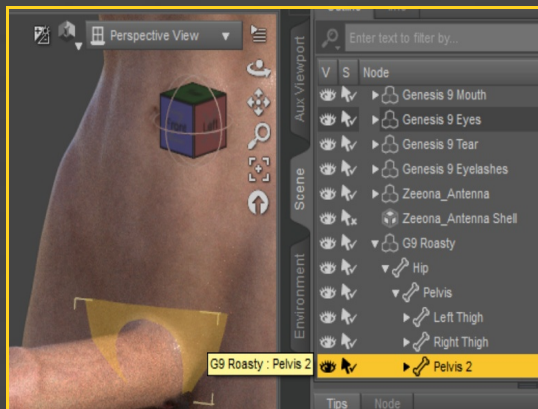
10– Detailed shaping and posing

The Parameters tab includes tons of morphs for fine-tuning if you need to build your own shape. Most of the morphs are located on Dicktator, some on G9 (mainly the anus & leg ones). You can access them with G9 selected in the scene and filtering the results with "RY" or:

- **RYD** for the dick;
- **RYP** for the pussy;
- **RYV** for the vagina;
- **RYA** for the anus:

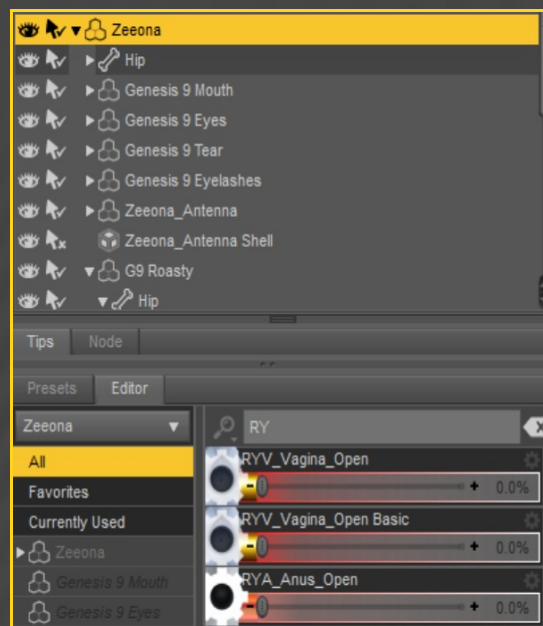
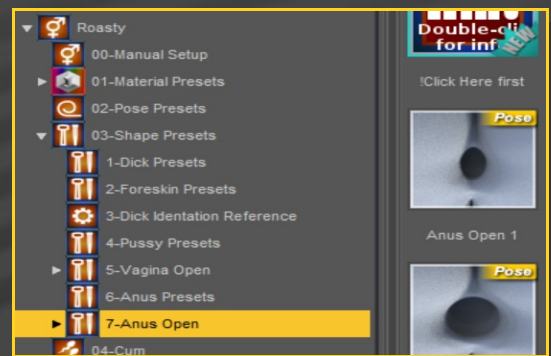
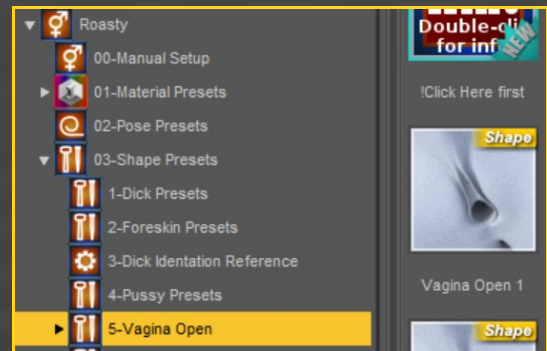


Selecting the area at the top of the dick gives access to the **"Pelvis 2"** bone that allows to rotate/translate/scale the whole genitalia at once:



11 – Vagina and anus open

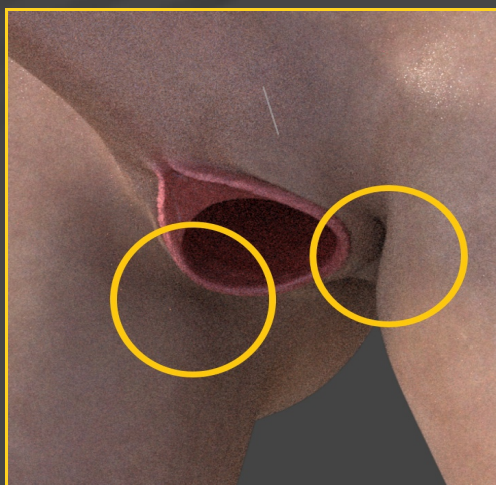
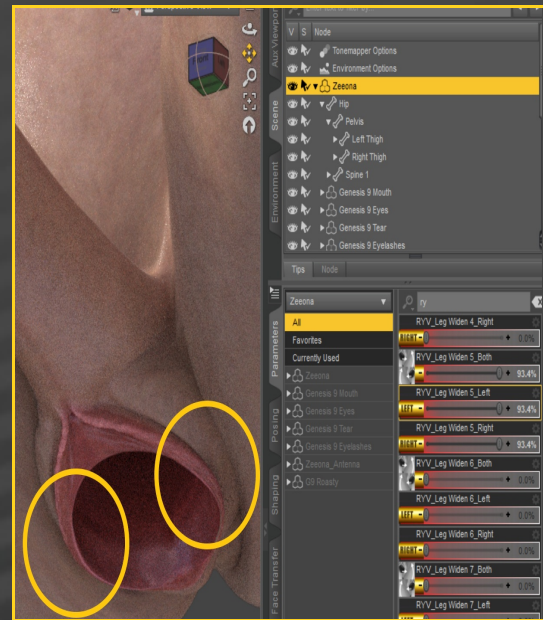
You can spread the vagina and anus with several presets



The 'Vagina Open' Controller automatically sets several of the 'leg widen' morphs in order to improve the general look:



when they are bent. In this case you may dial the '**Vagina Open_Basic**' controller in the Parameters Tab and manually set the '**Leg Widen**' morphs:



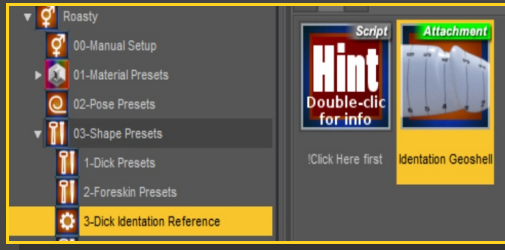
This automatic fix works with straight legs, but not

If you want to improve the glutes look with the anus open controller dialed, you may use the "Stereo Love" morphs (Stereo Love isn't included in this package it needs to be separately purchased).

13 – Identing the shaft

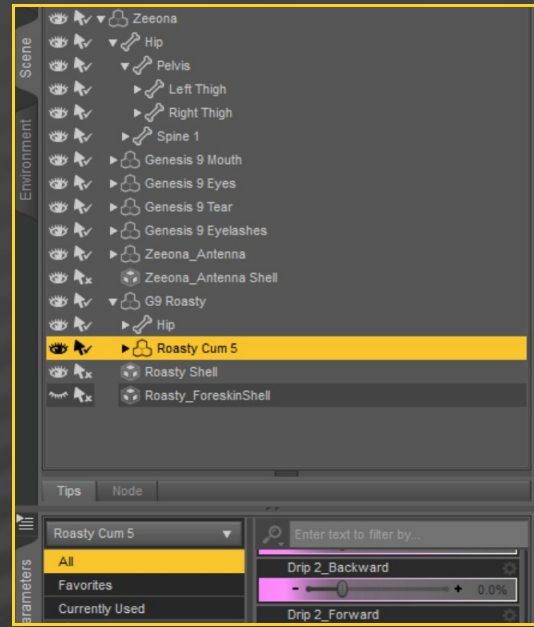
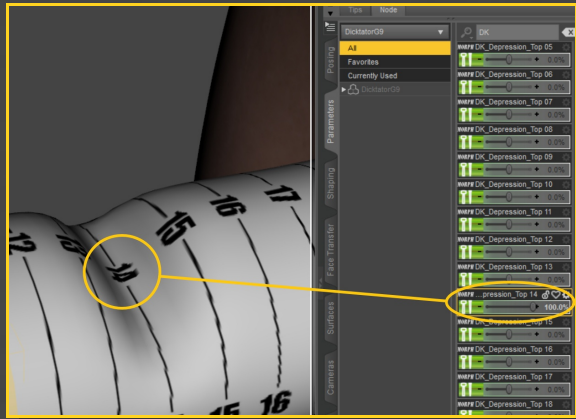
If you need to ident the shaft for collisions you can either scale any of its bones or use the many indentation morphs.

In order to help you locate the right morph number on the shaft, just load the indentation shell on G9 from the '**03-Shapes Presets/3-Dick Indentation Reference**' folder:



Just select Roasty in the scene, and load one of the cumshots.

The cumshots include several morphs in the Parameter Tab to help you adjust the shape:



When done, just hide the Identification Reference shell in the Scene Tab.

16 – Cumshots

A set of cumshots is included, they can be found in the '04-Cum' folder:

