

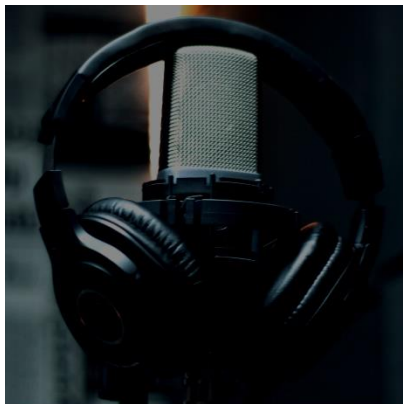
Chapter 1: Modeling the 3D Asset



Bad reference



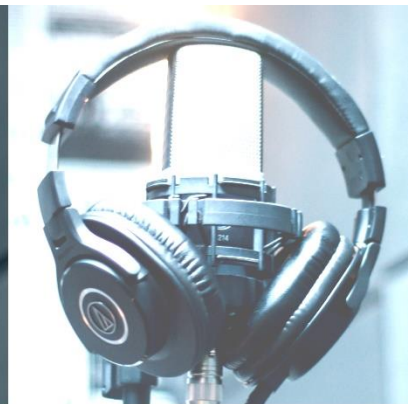
Good reference



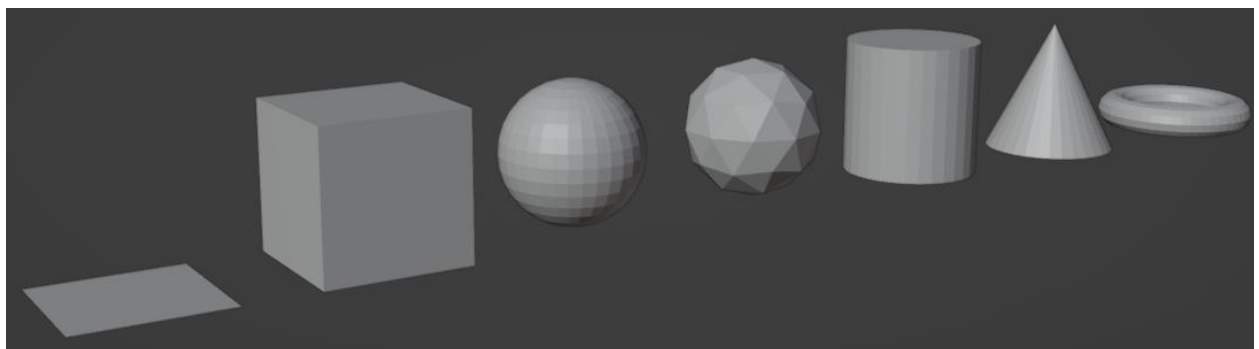
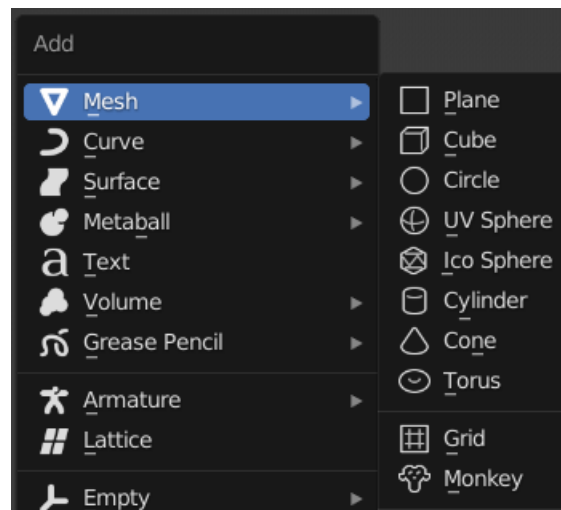
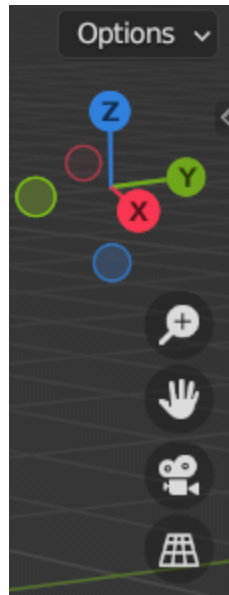
Under exposed

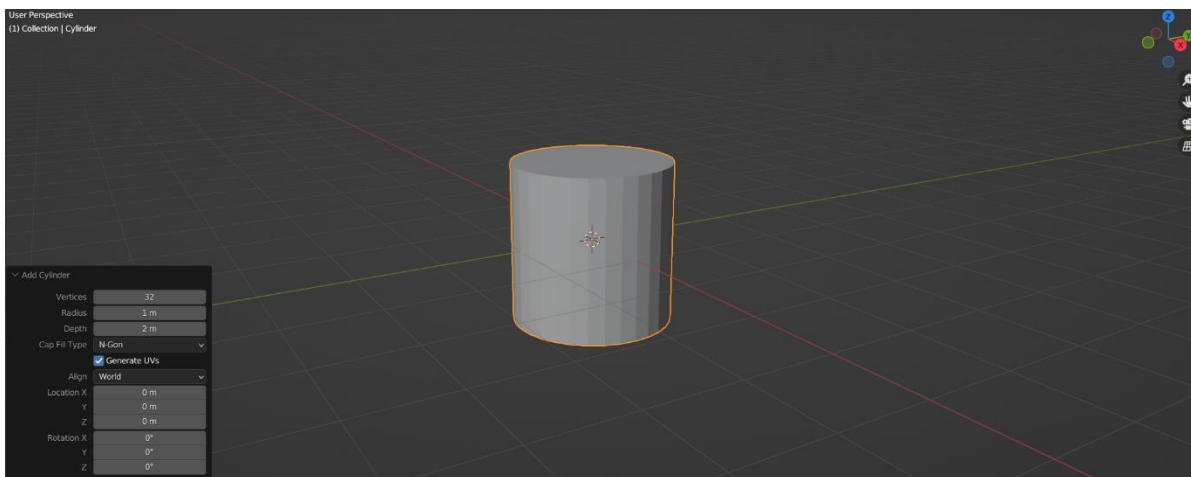
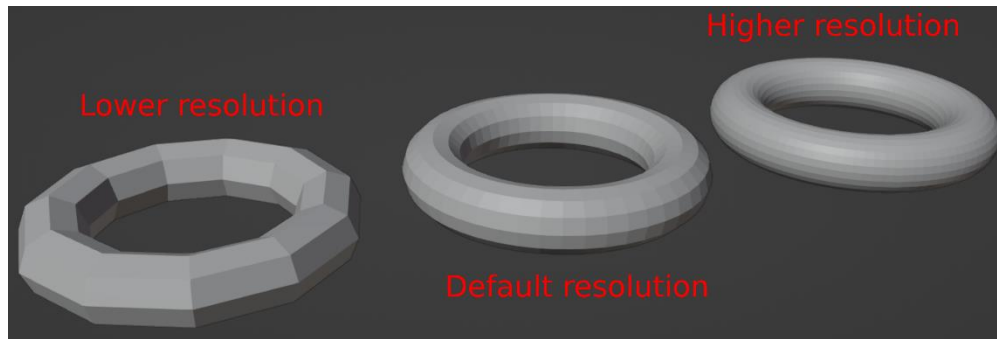
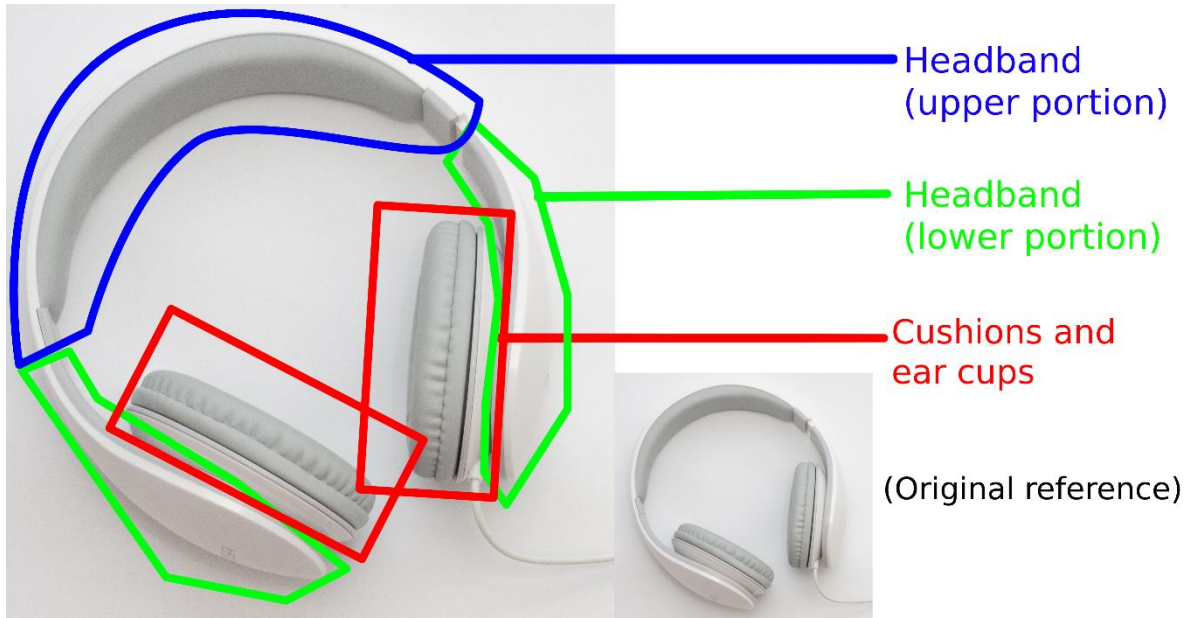


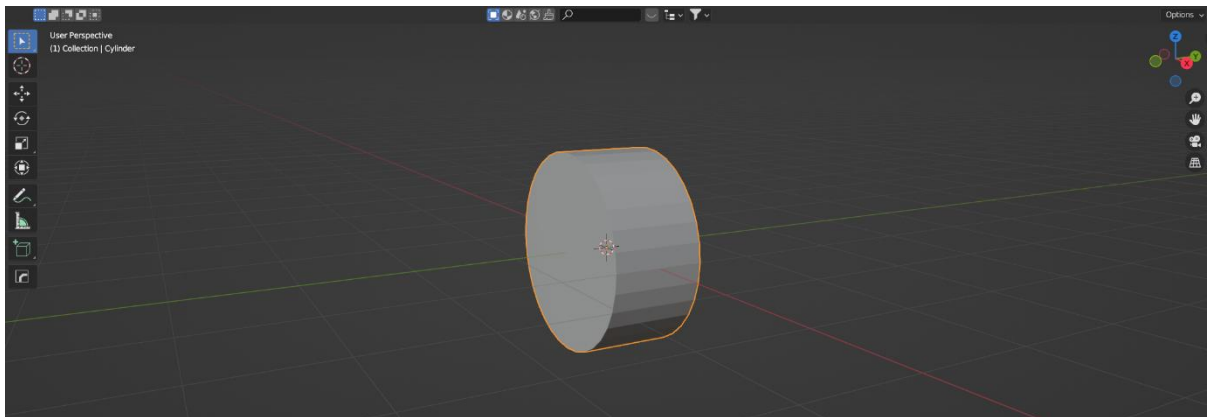
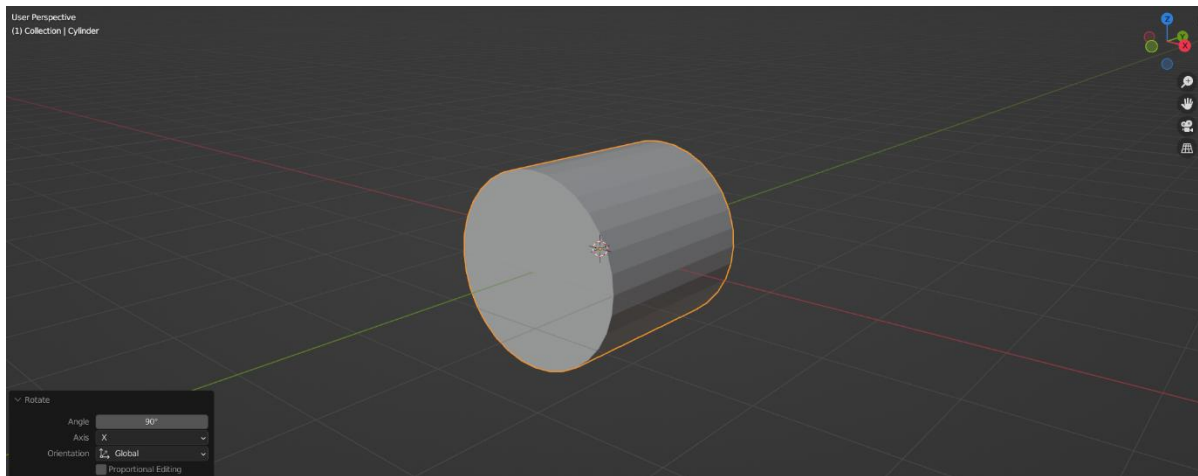
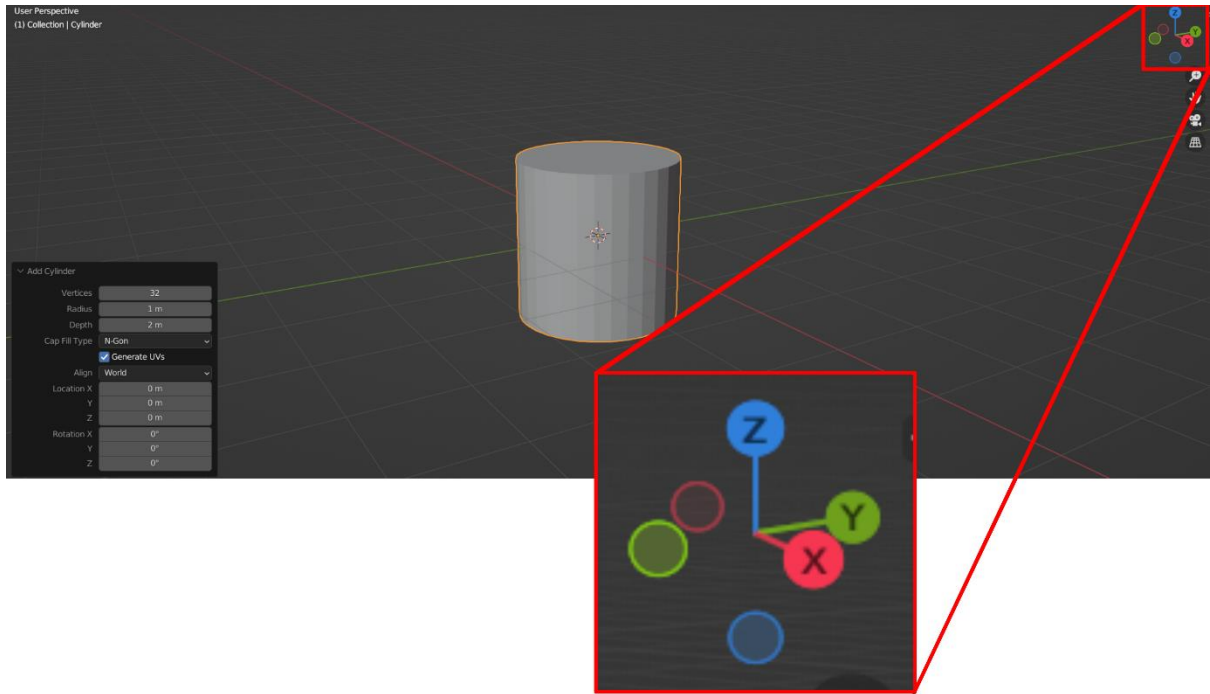
Good exposure

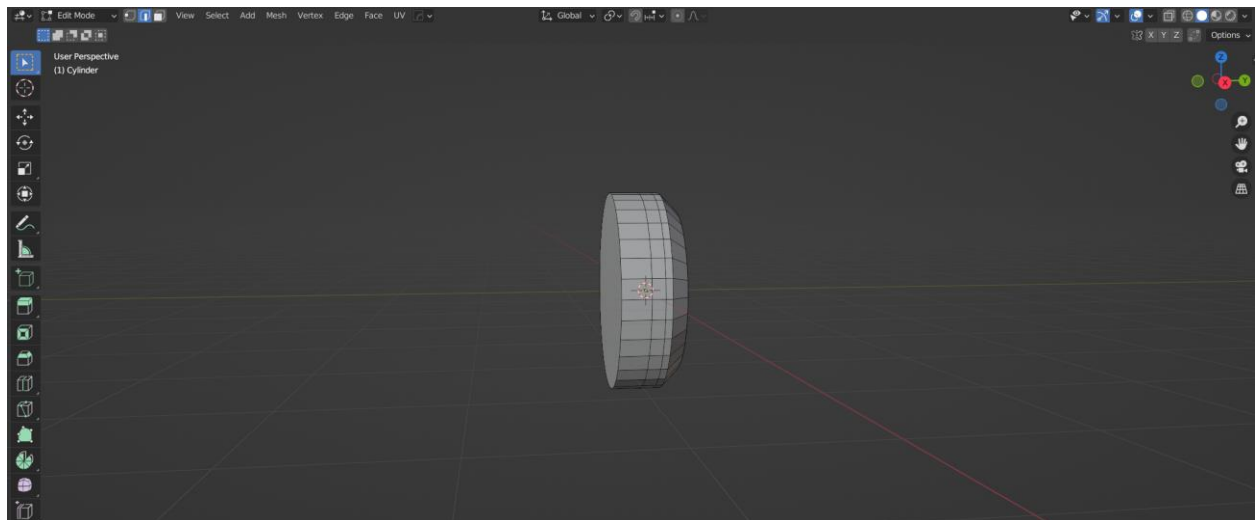
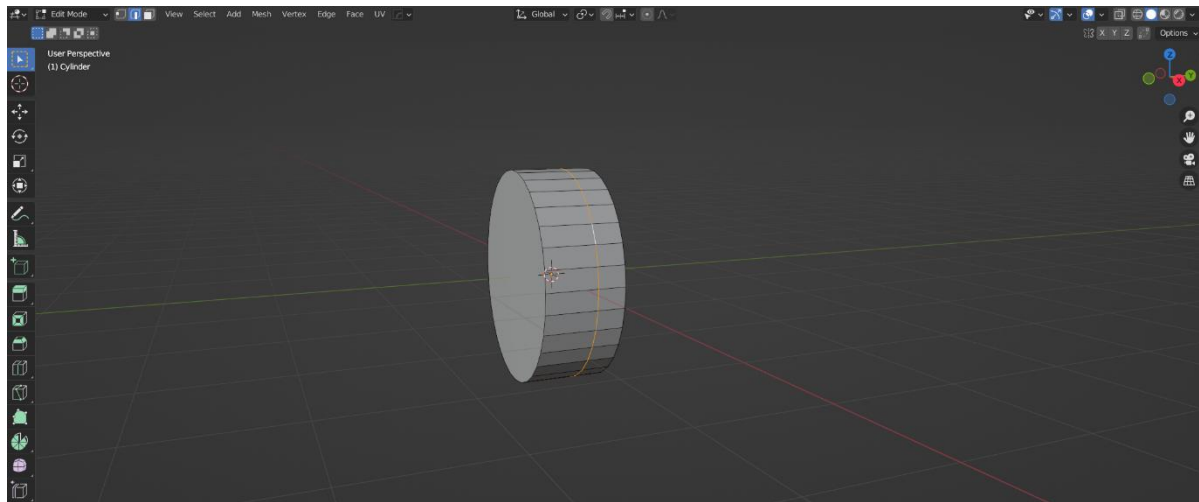
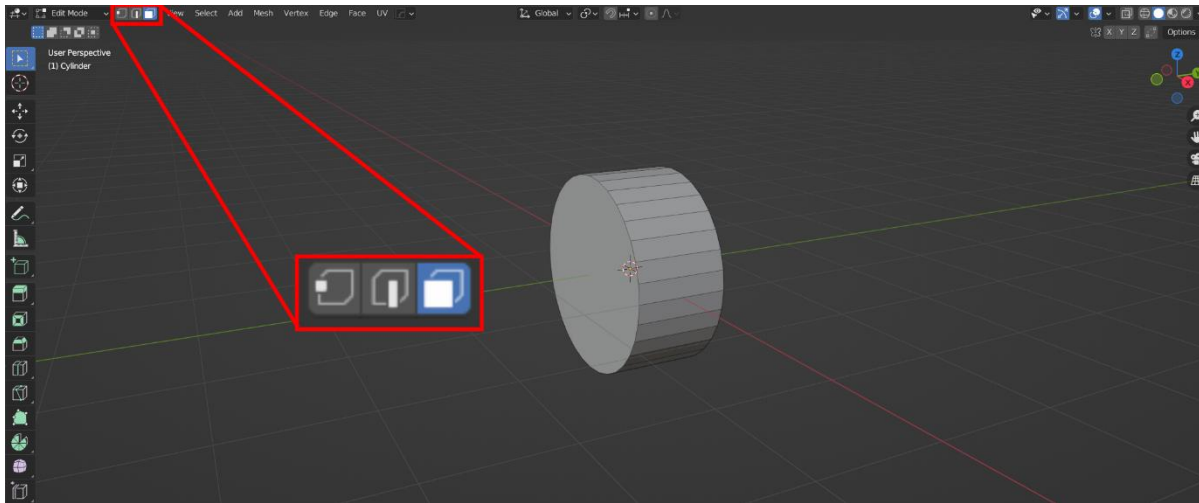


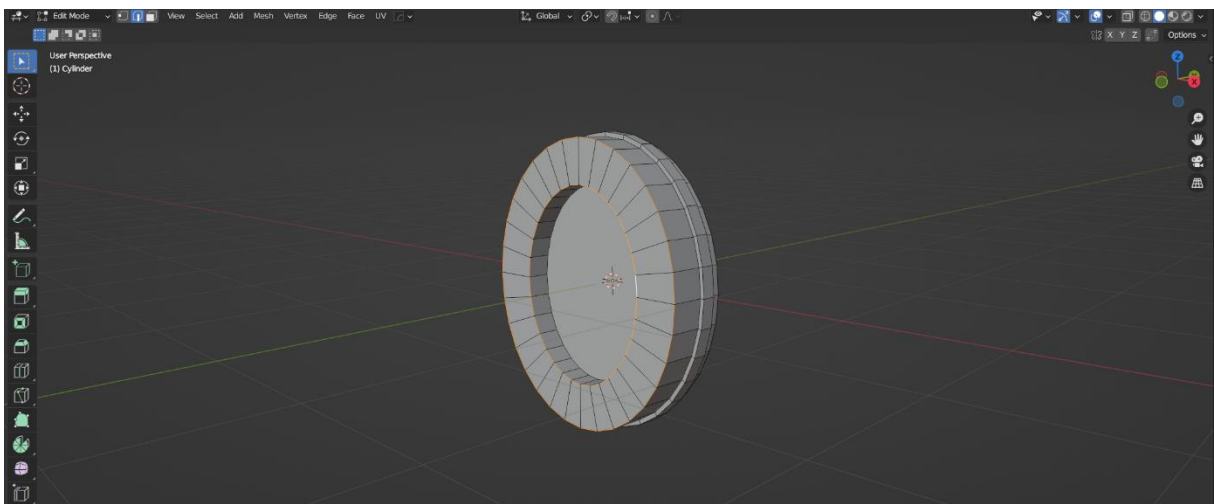
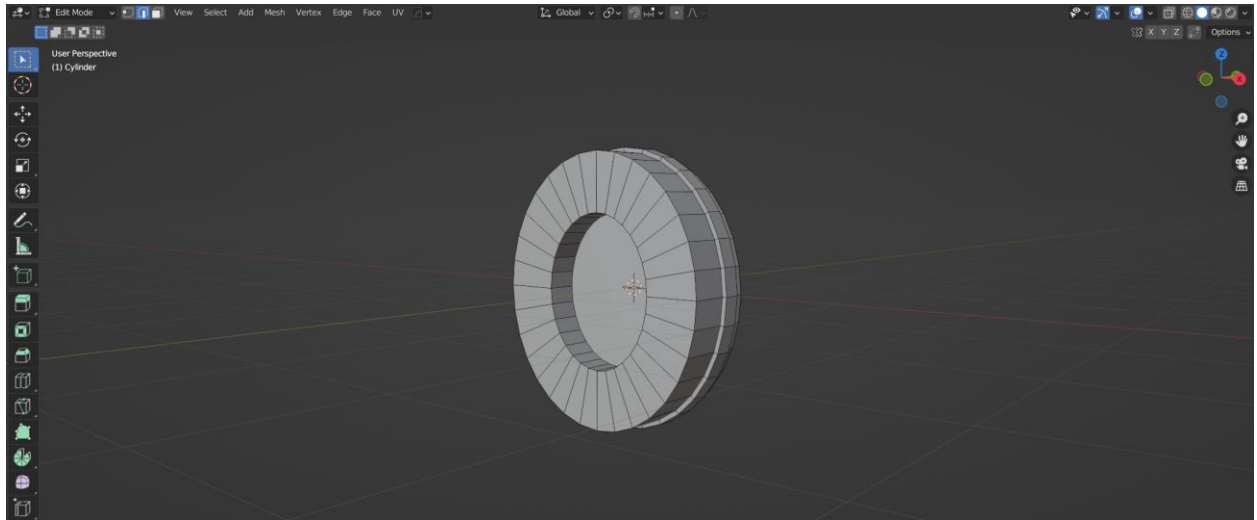
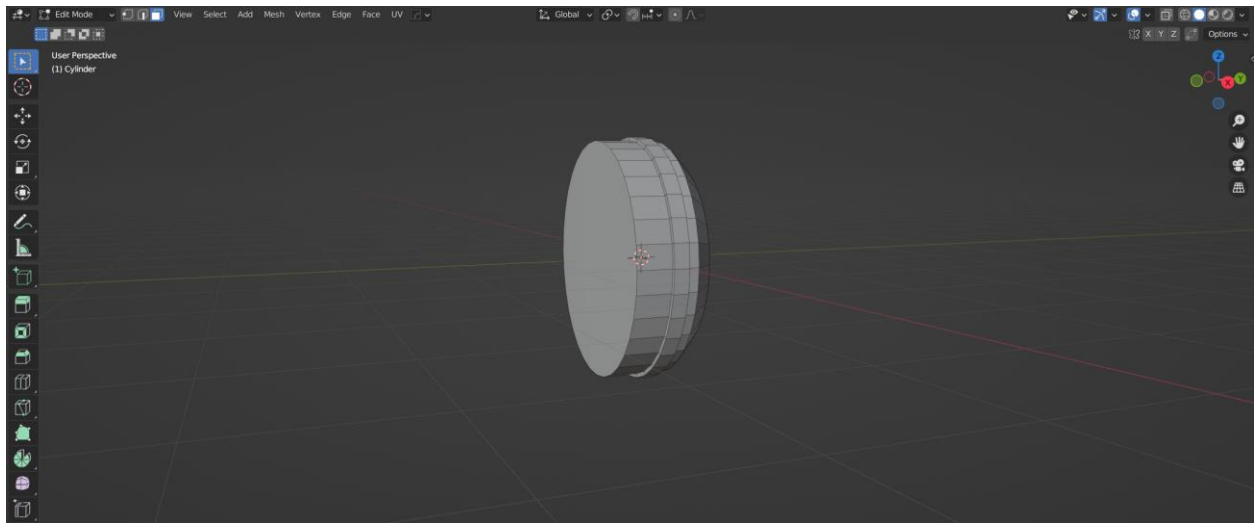
Over exposed

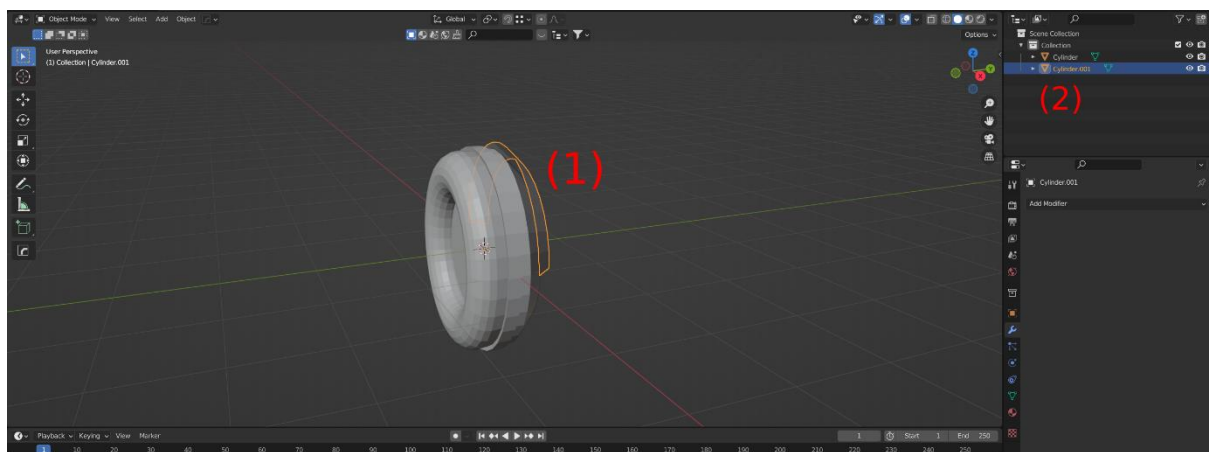


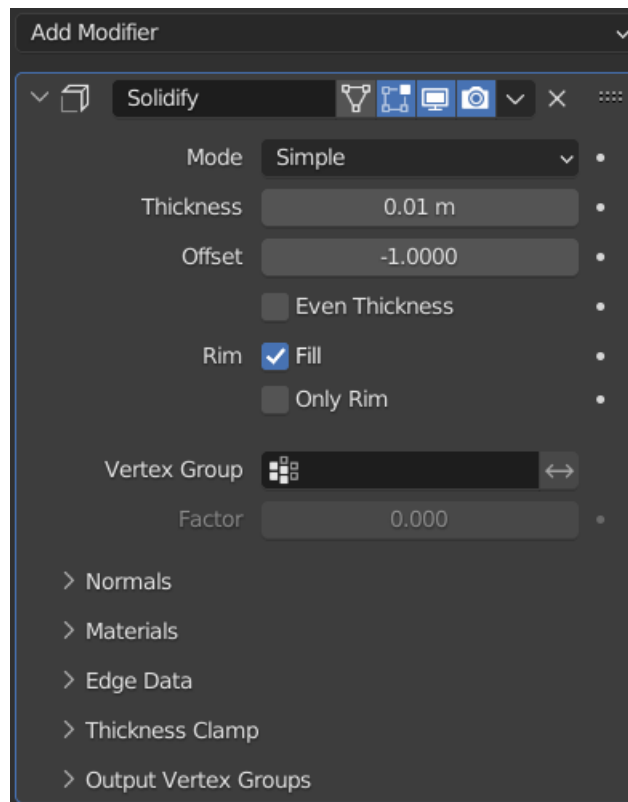
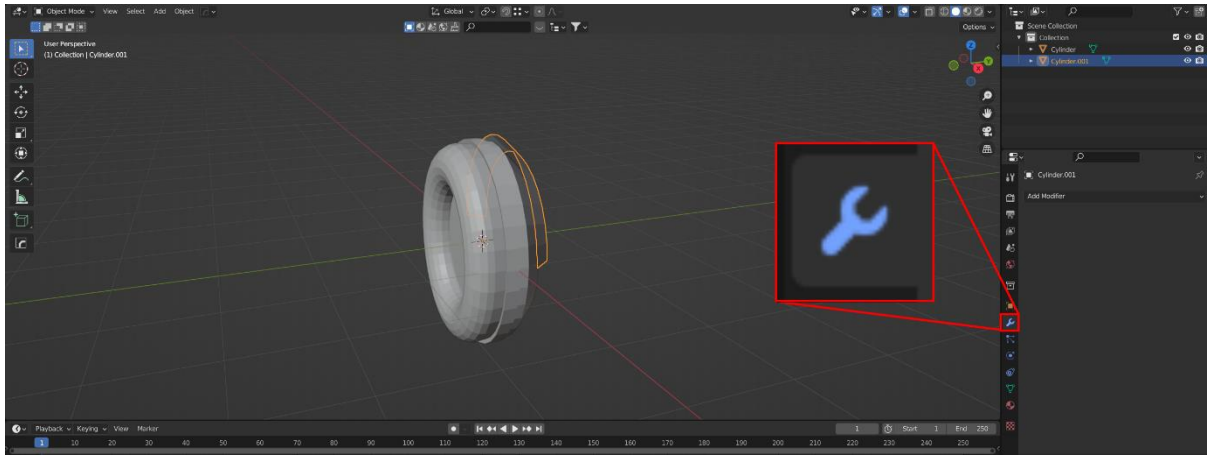


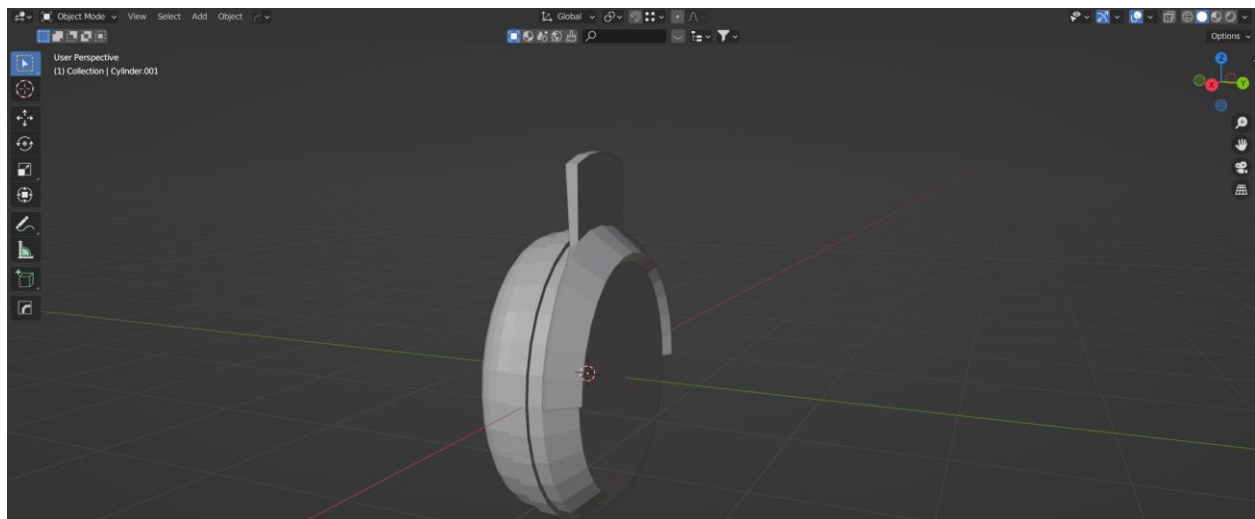


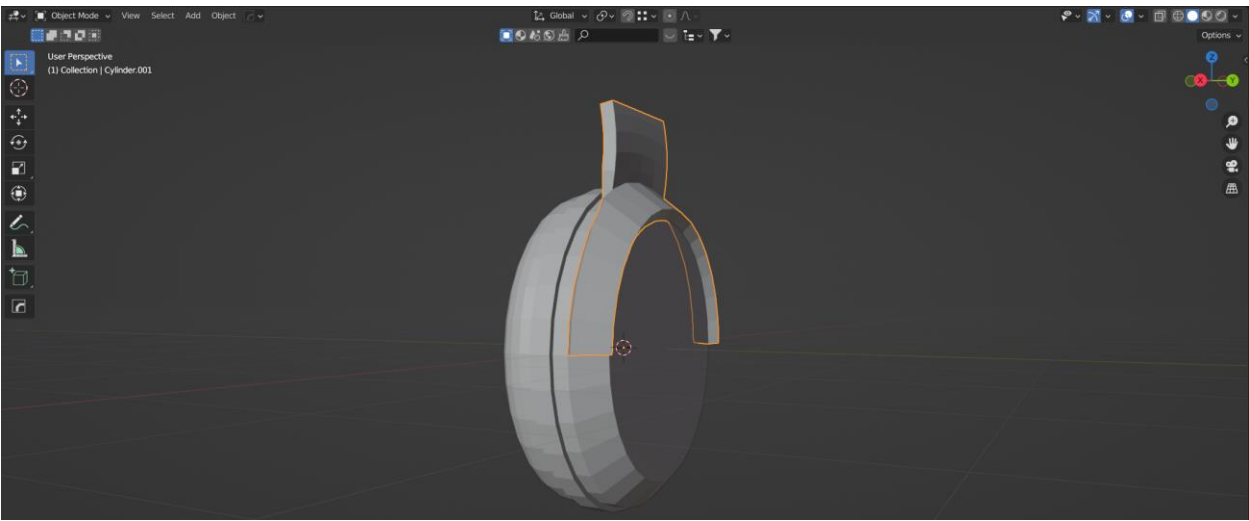


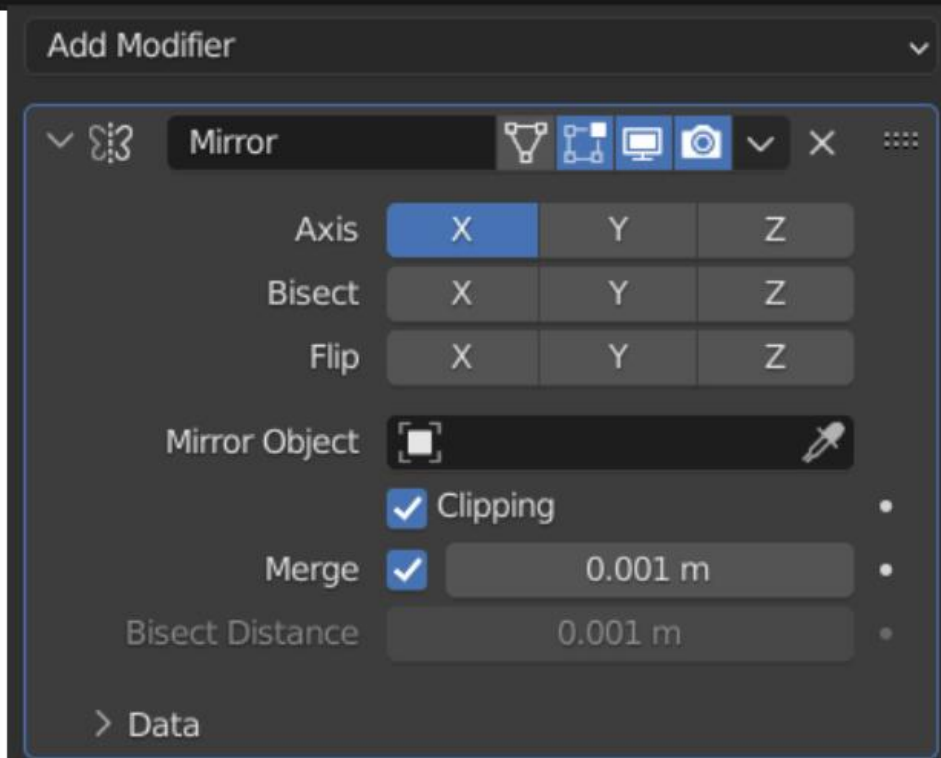
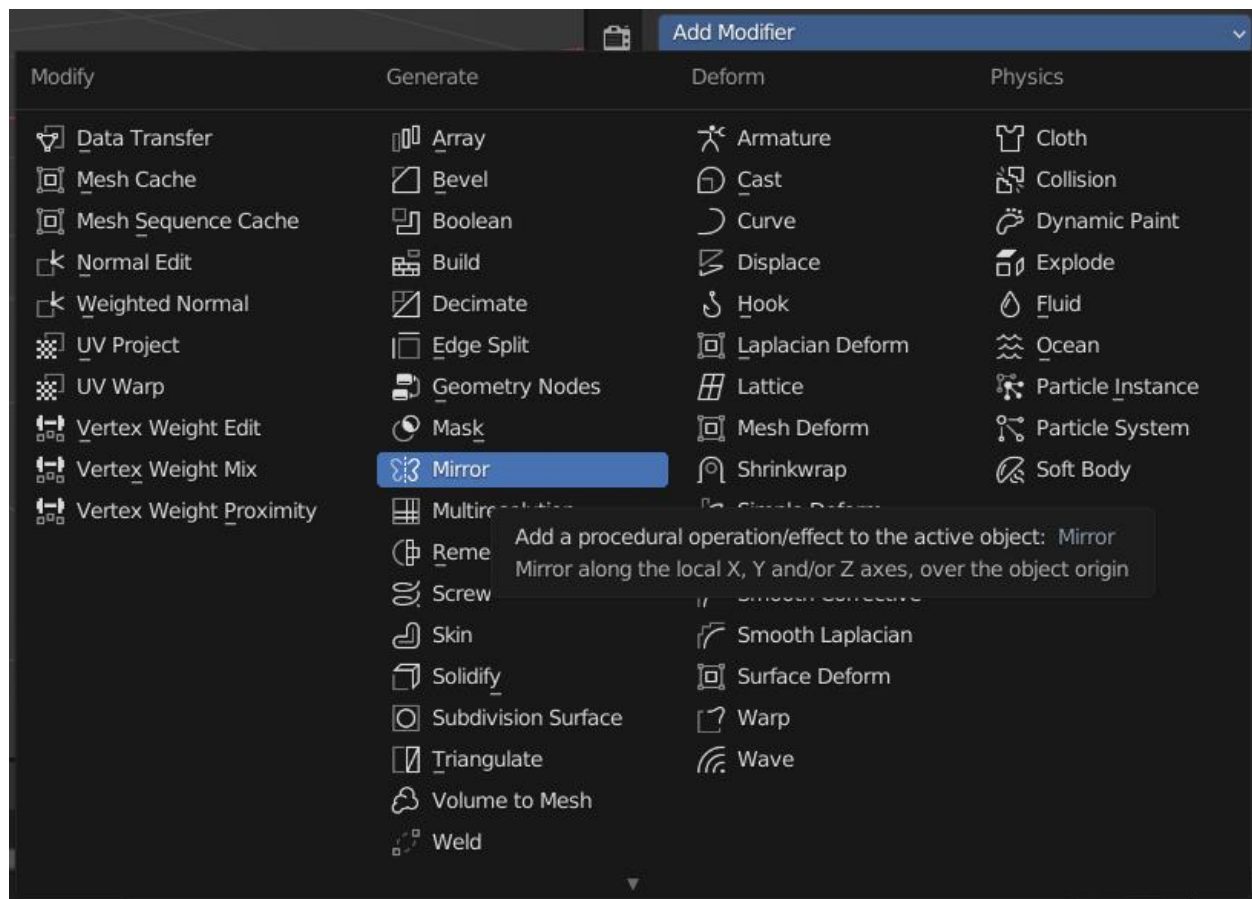


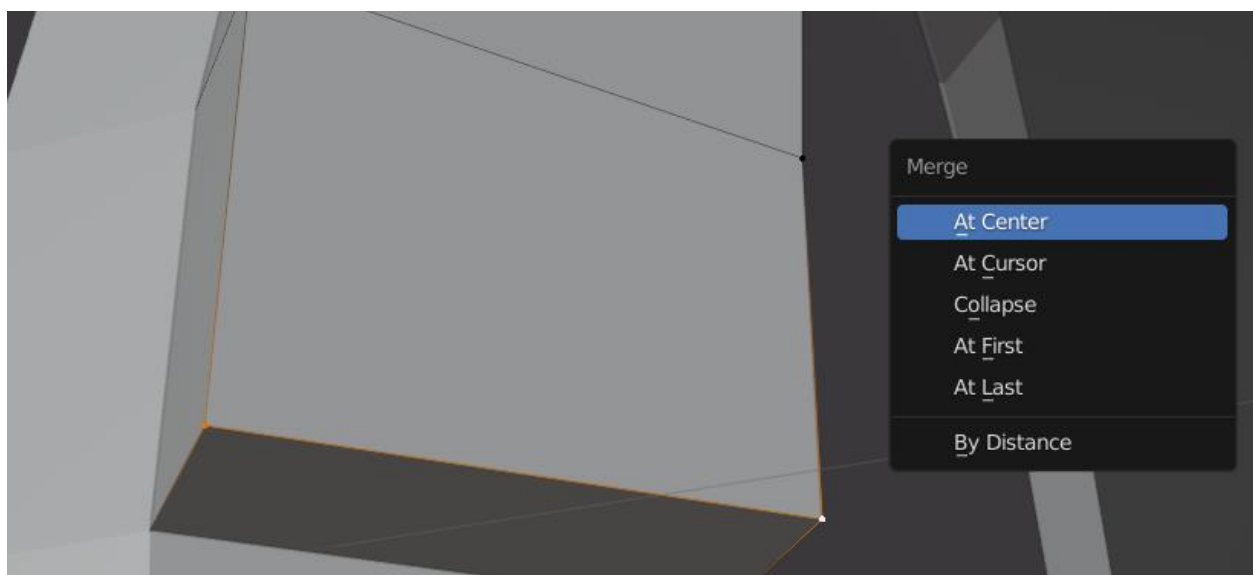
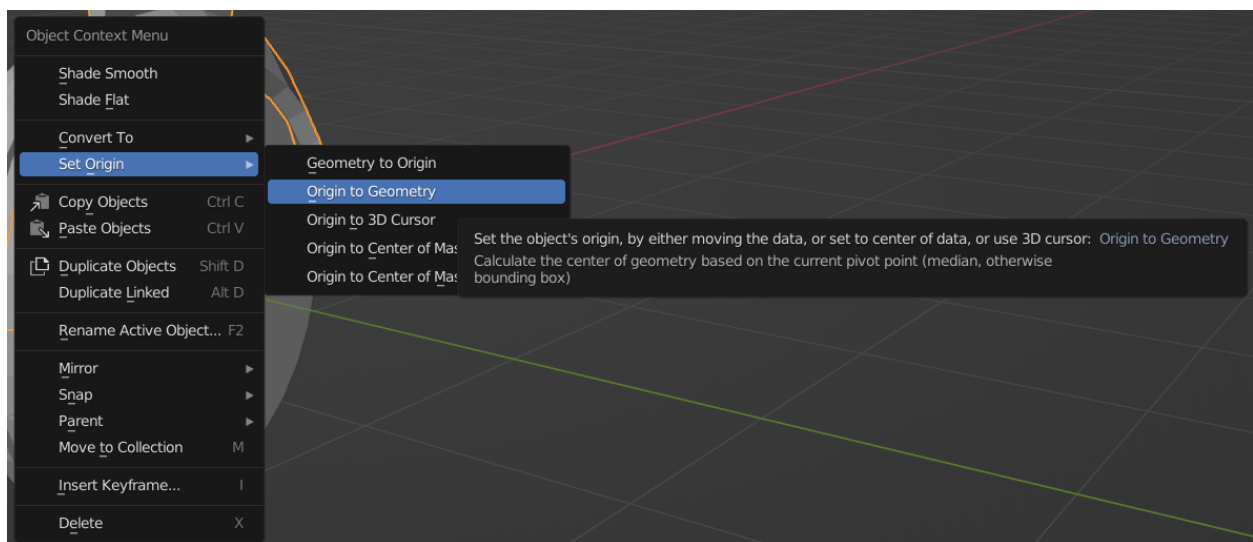
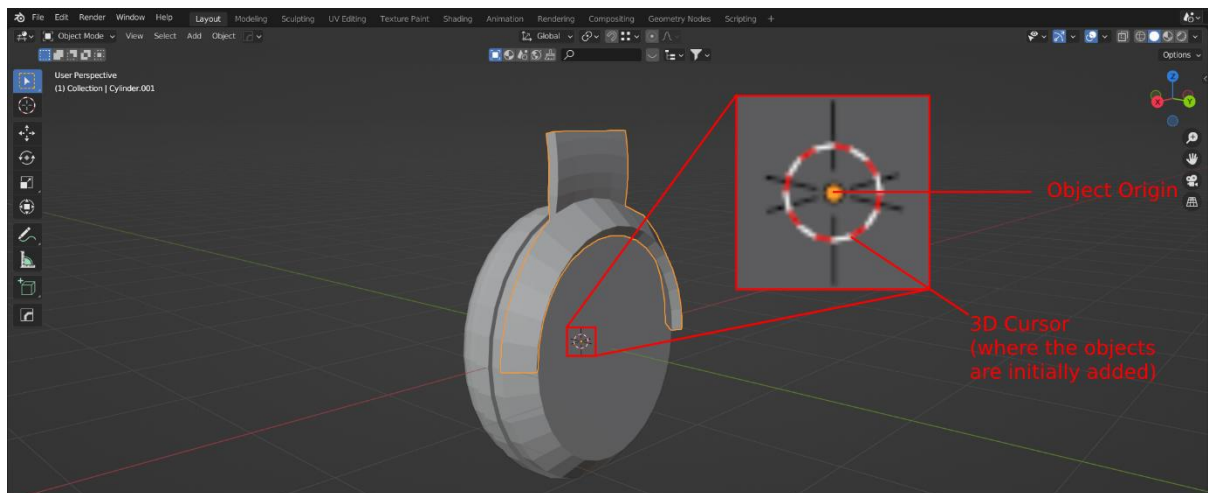


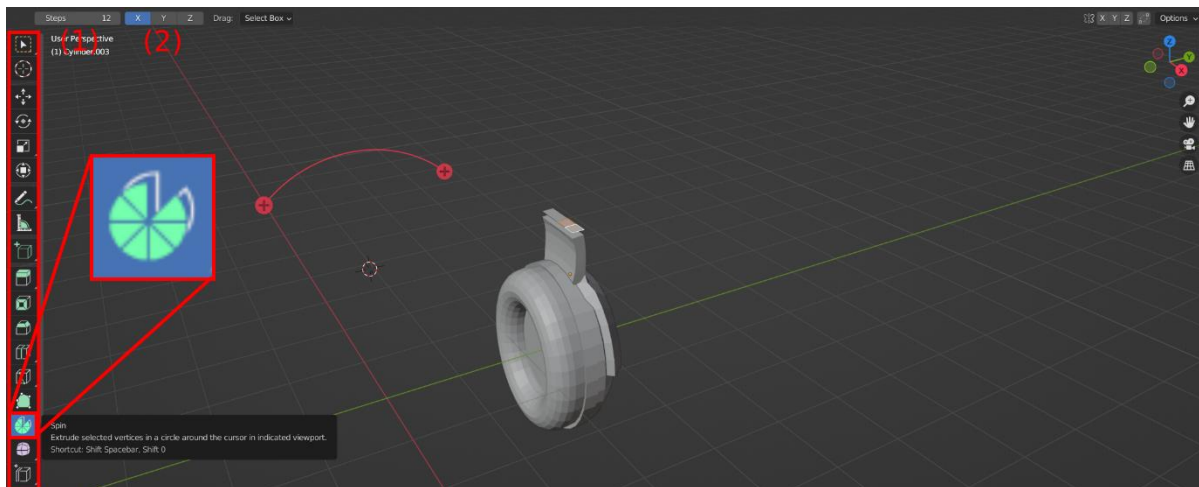
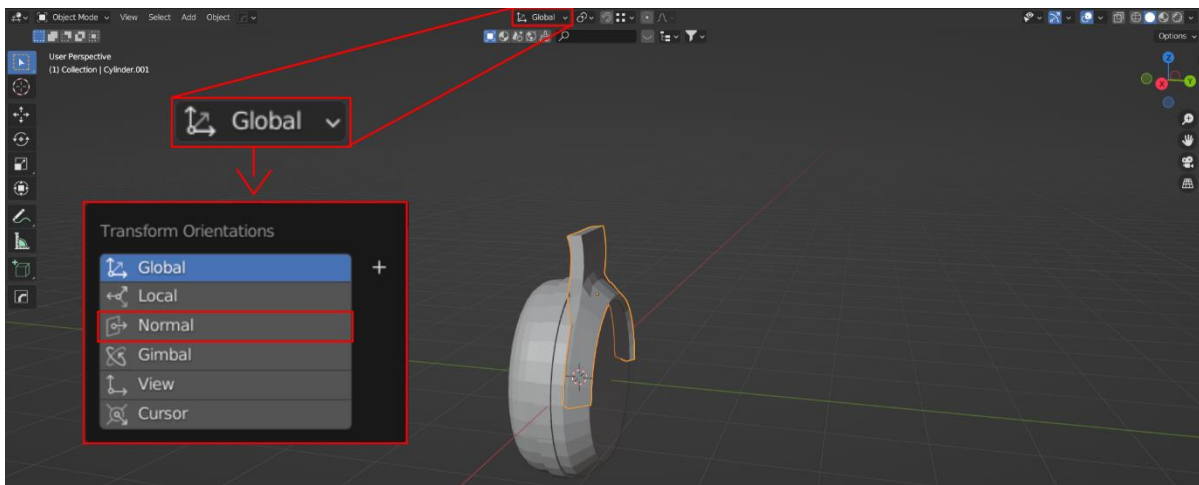
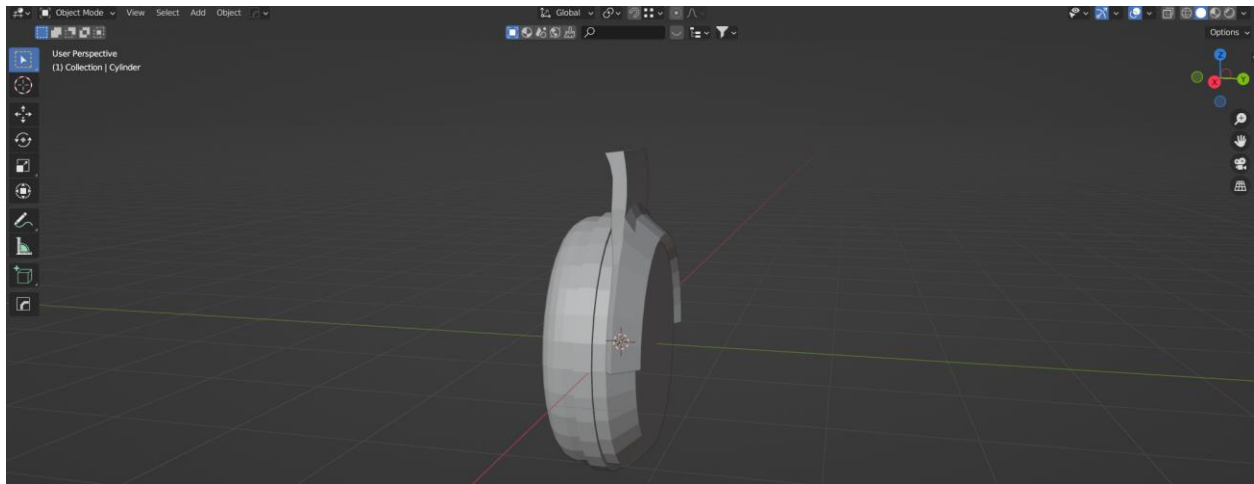


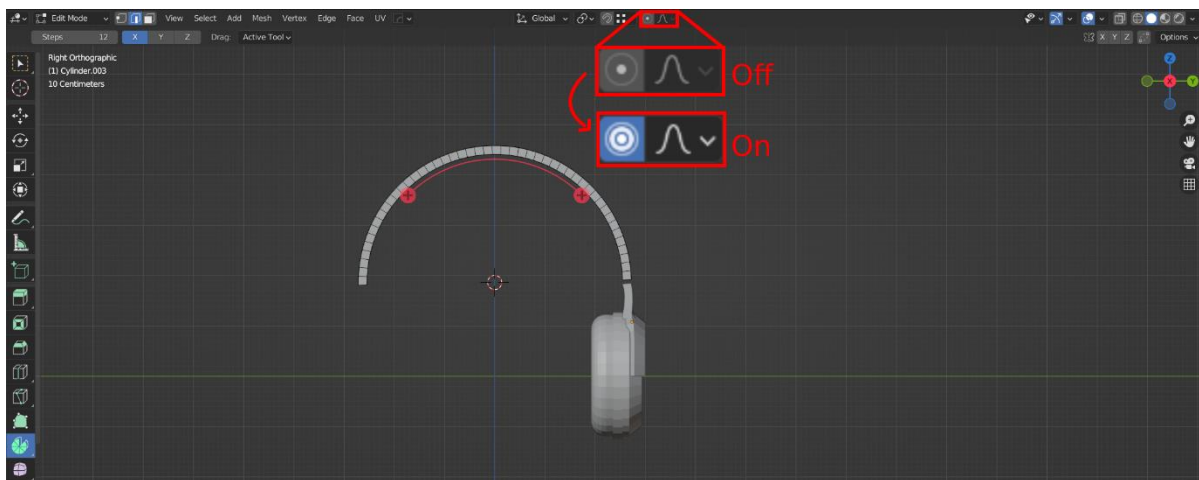
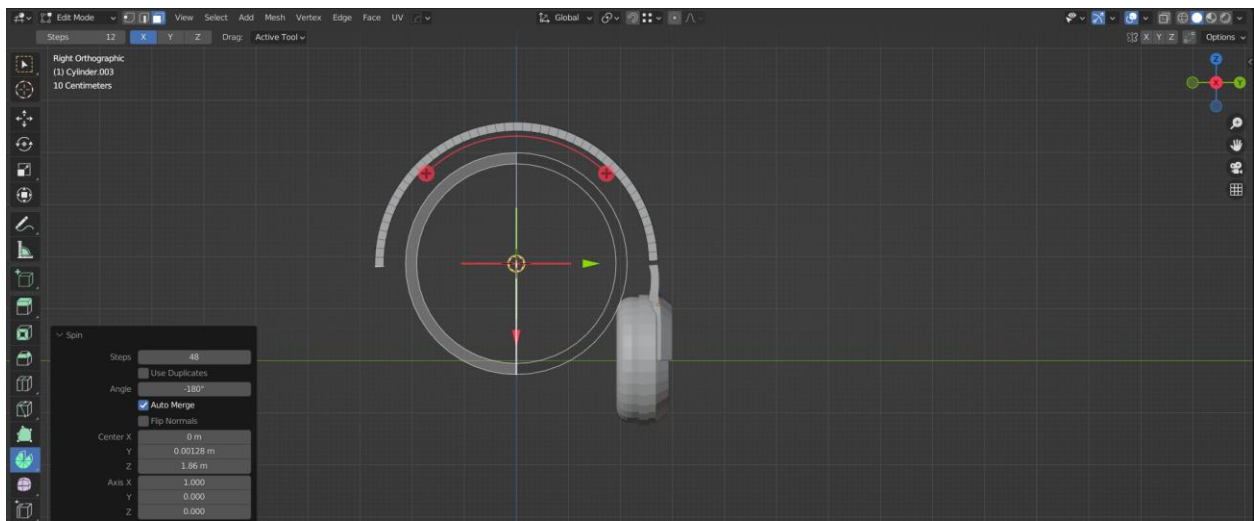
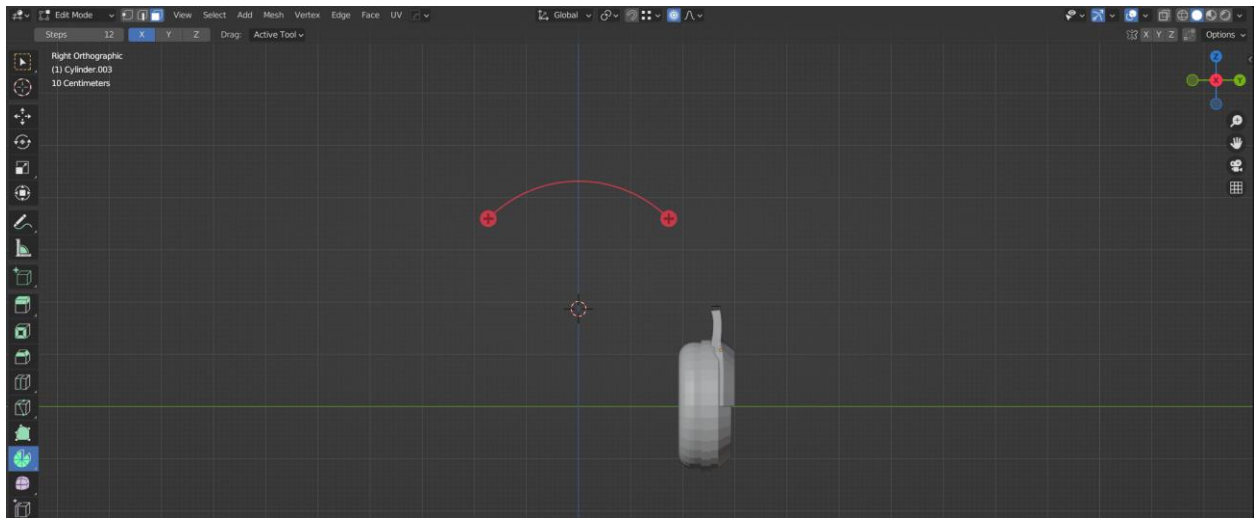


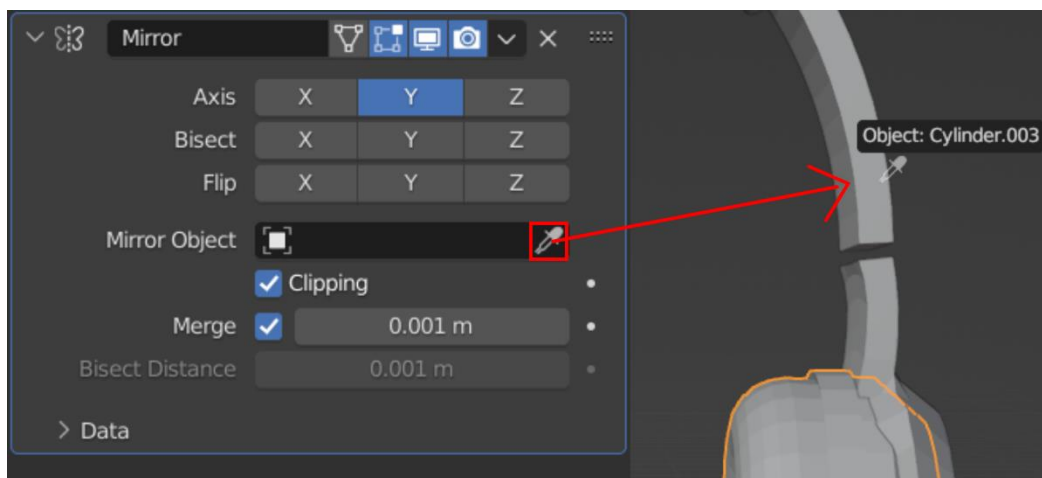
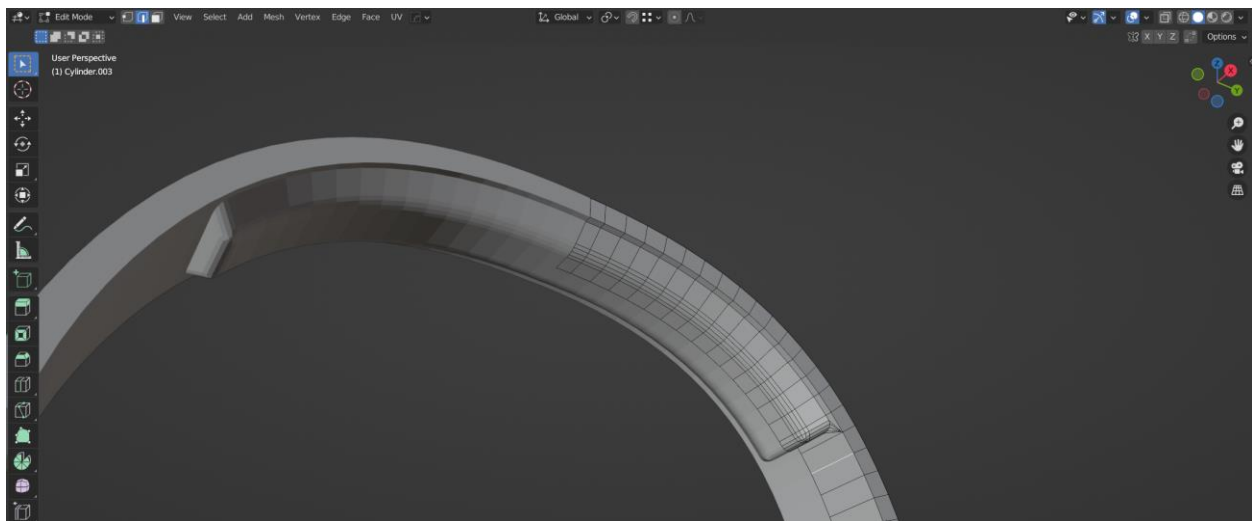
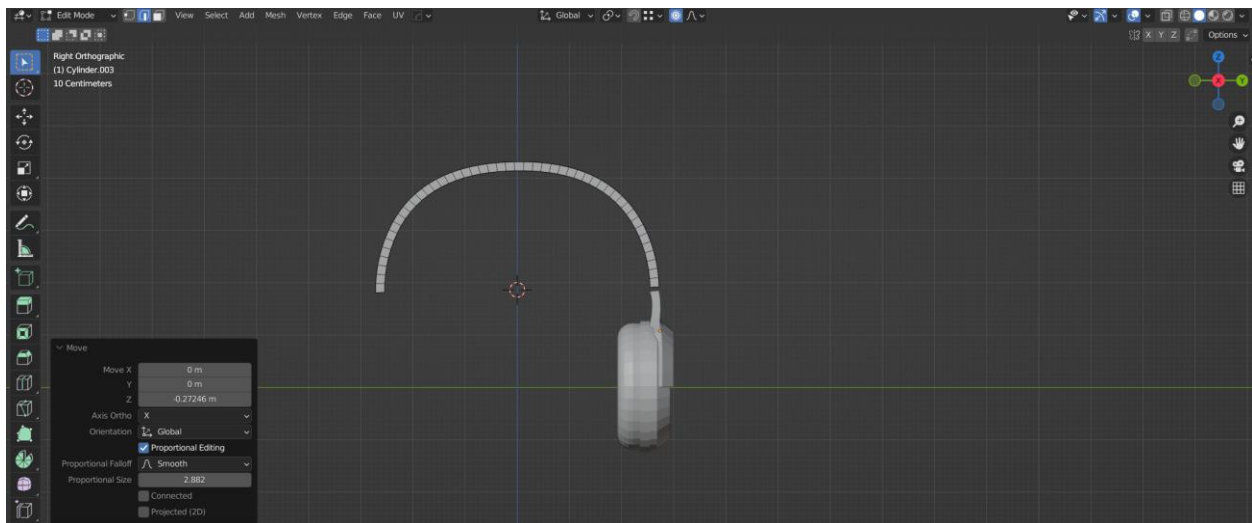




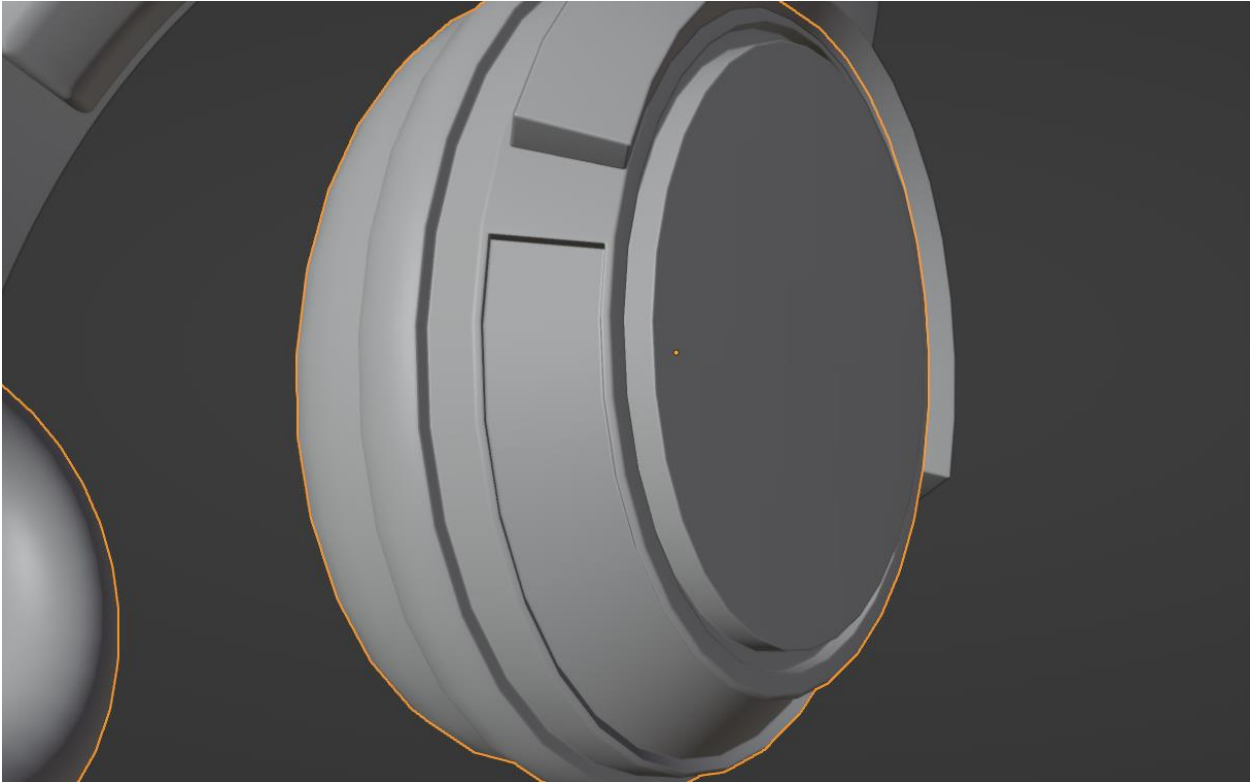


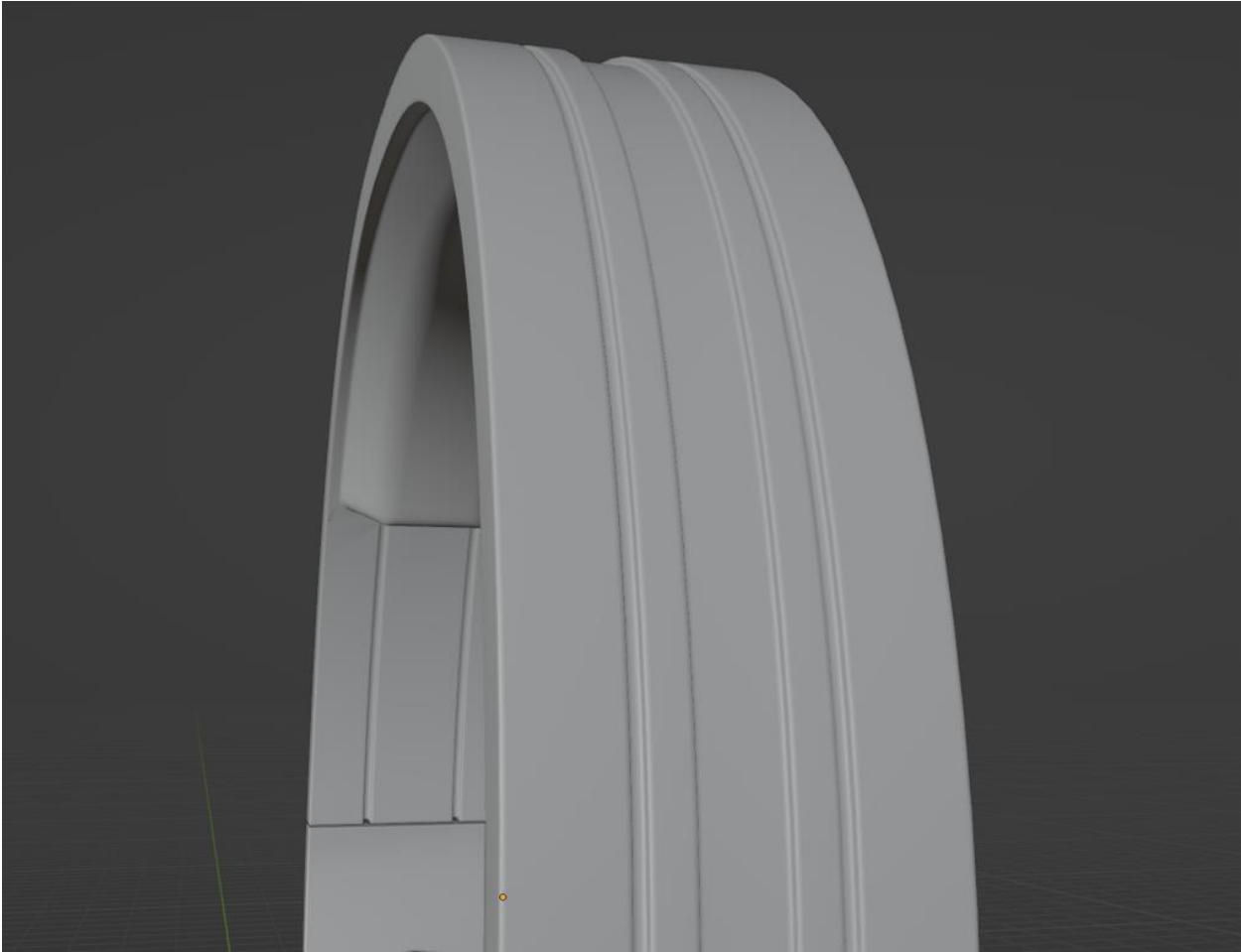


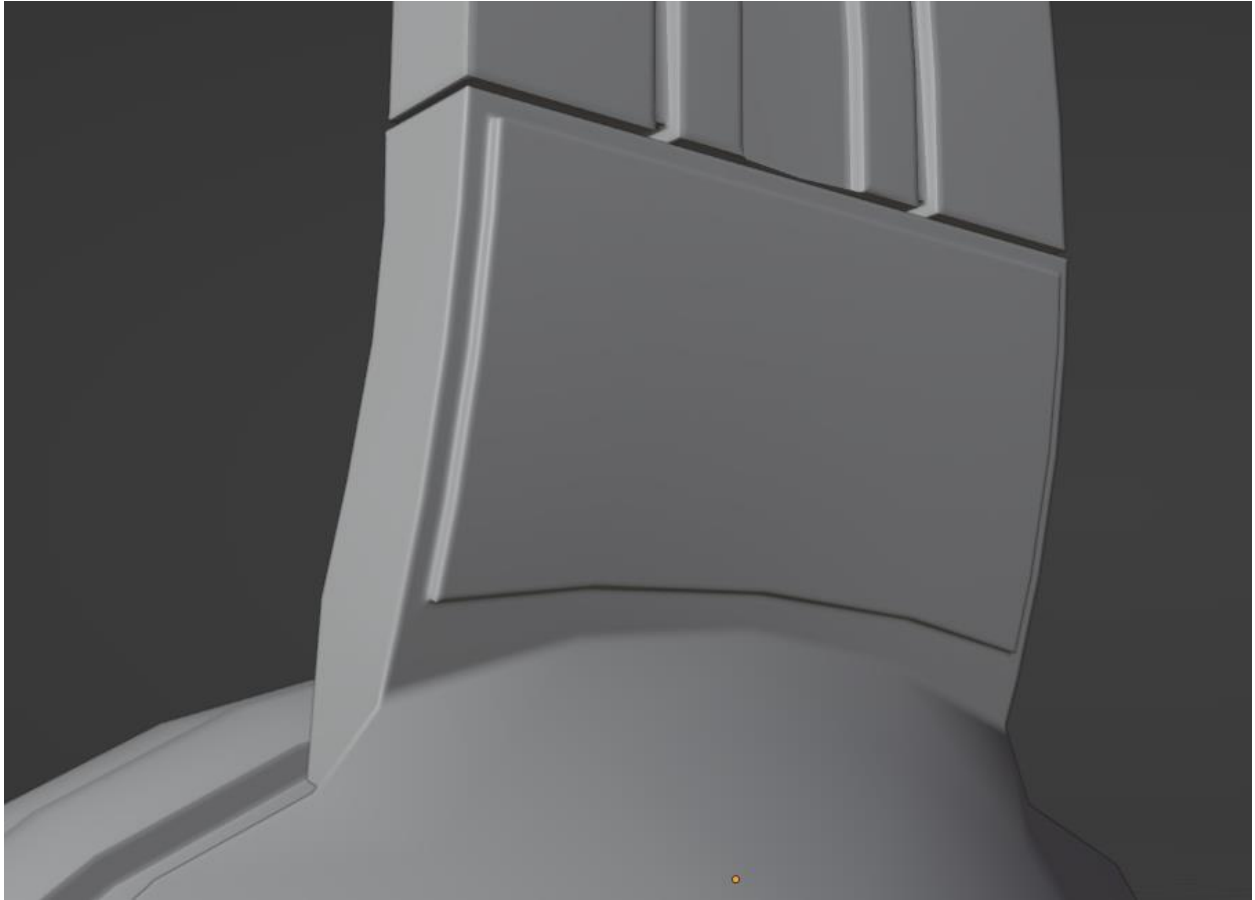








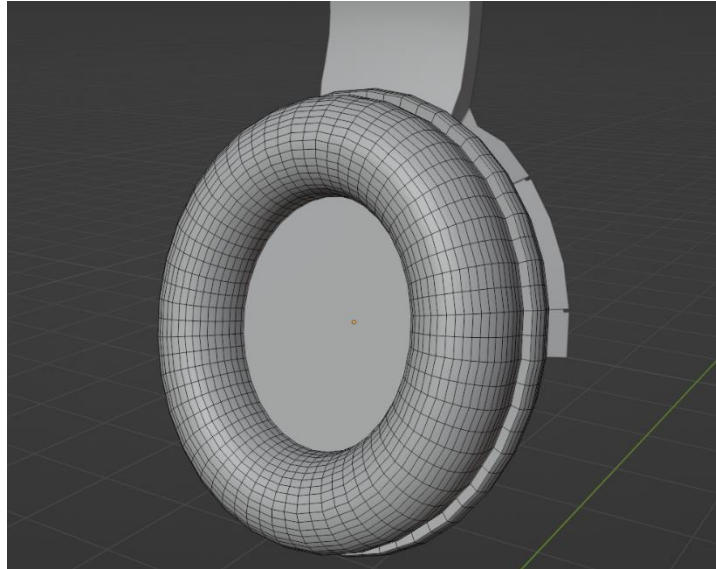


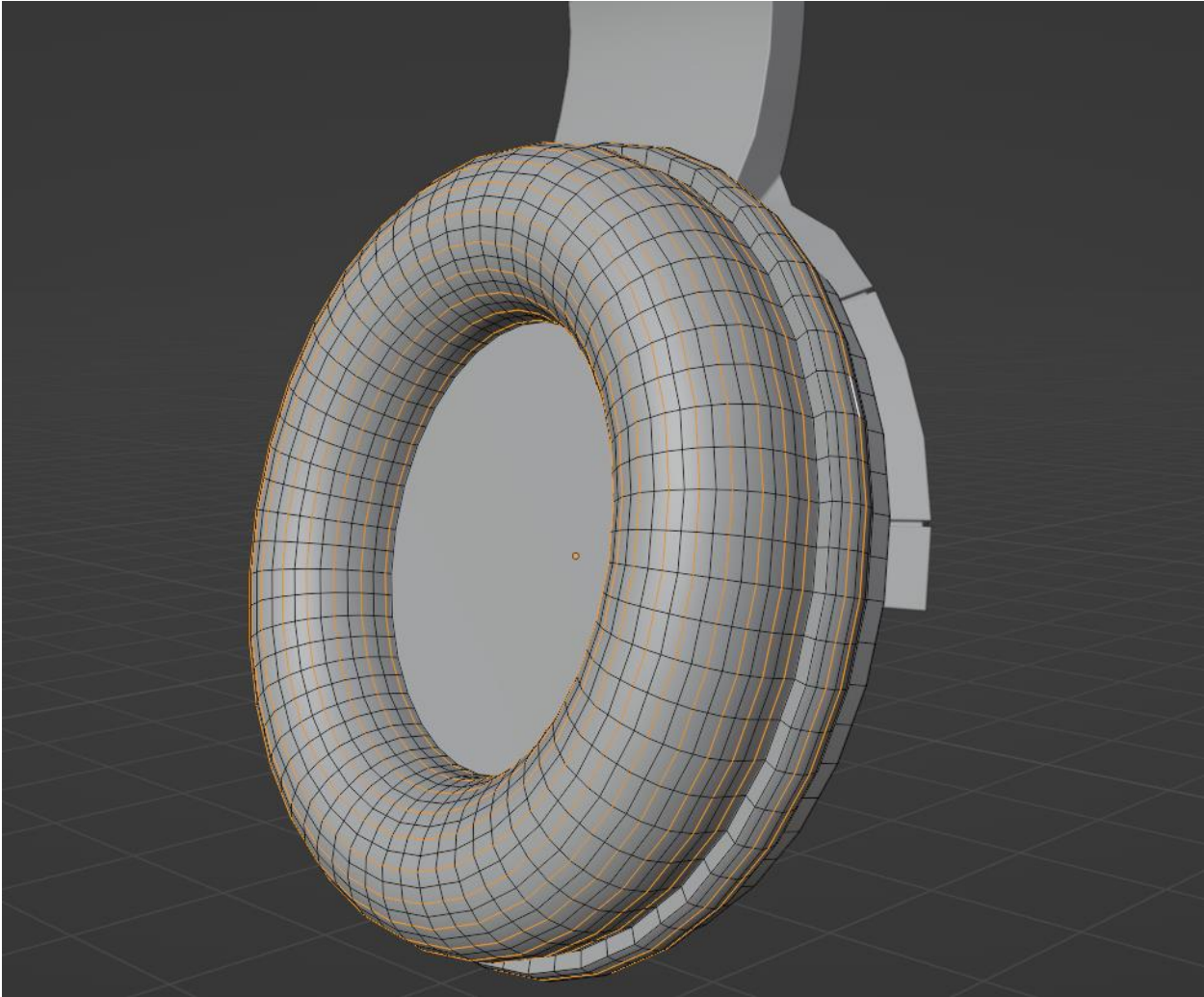


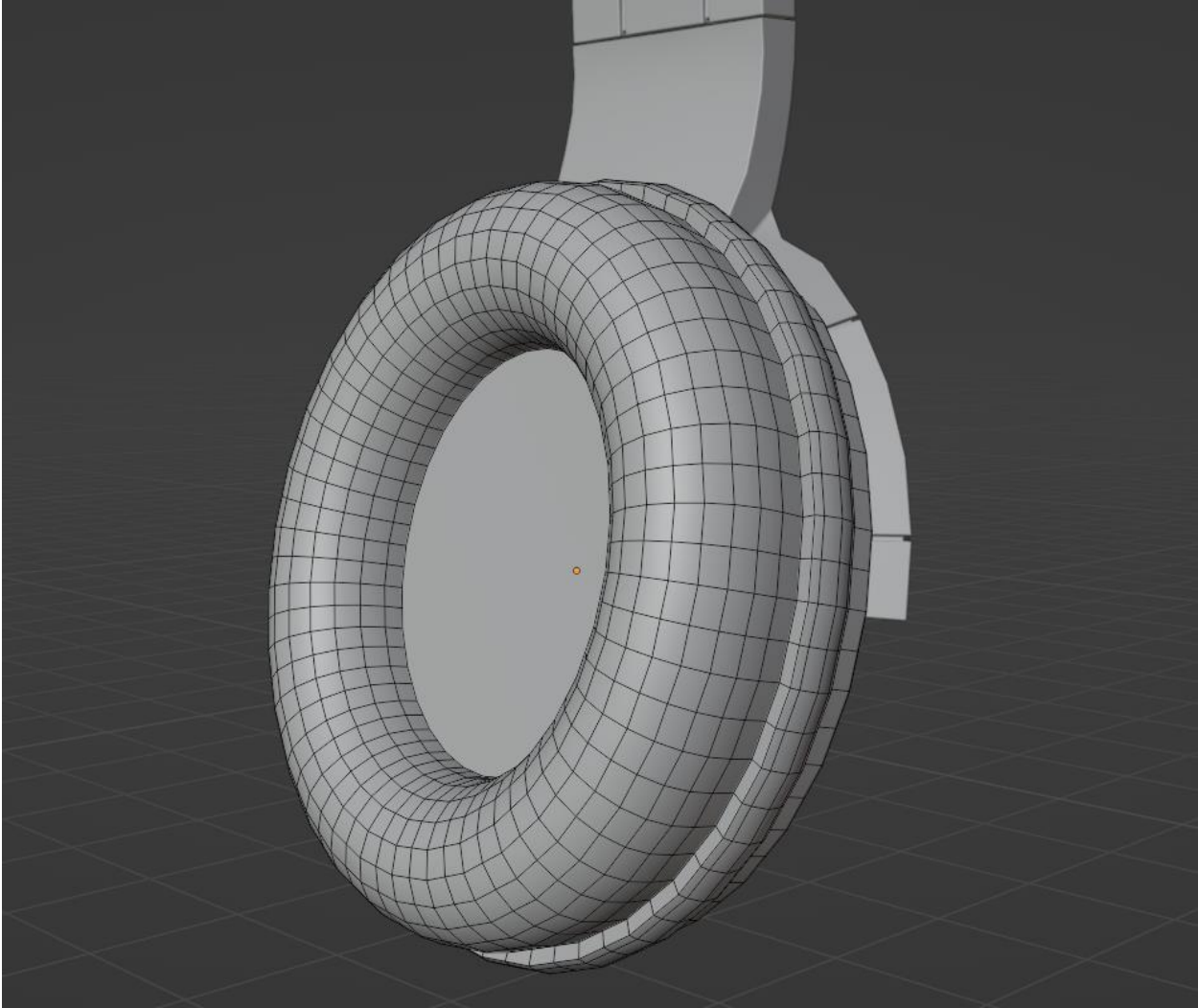


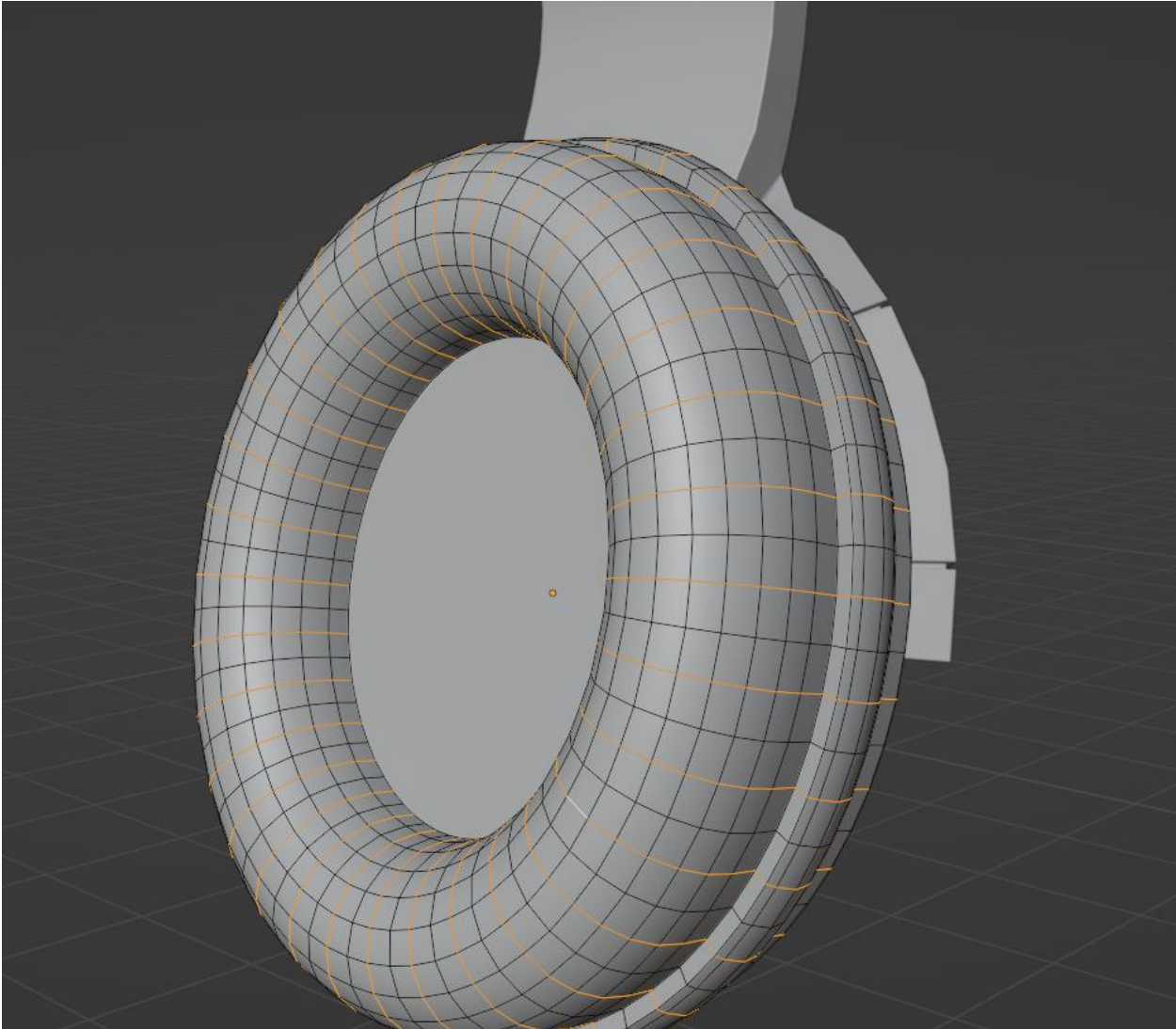


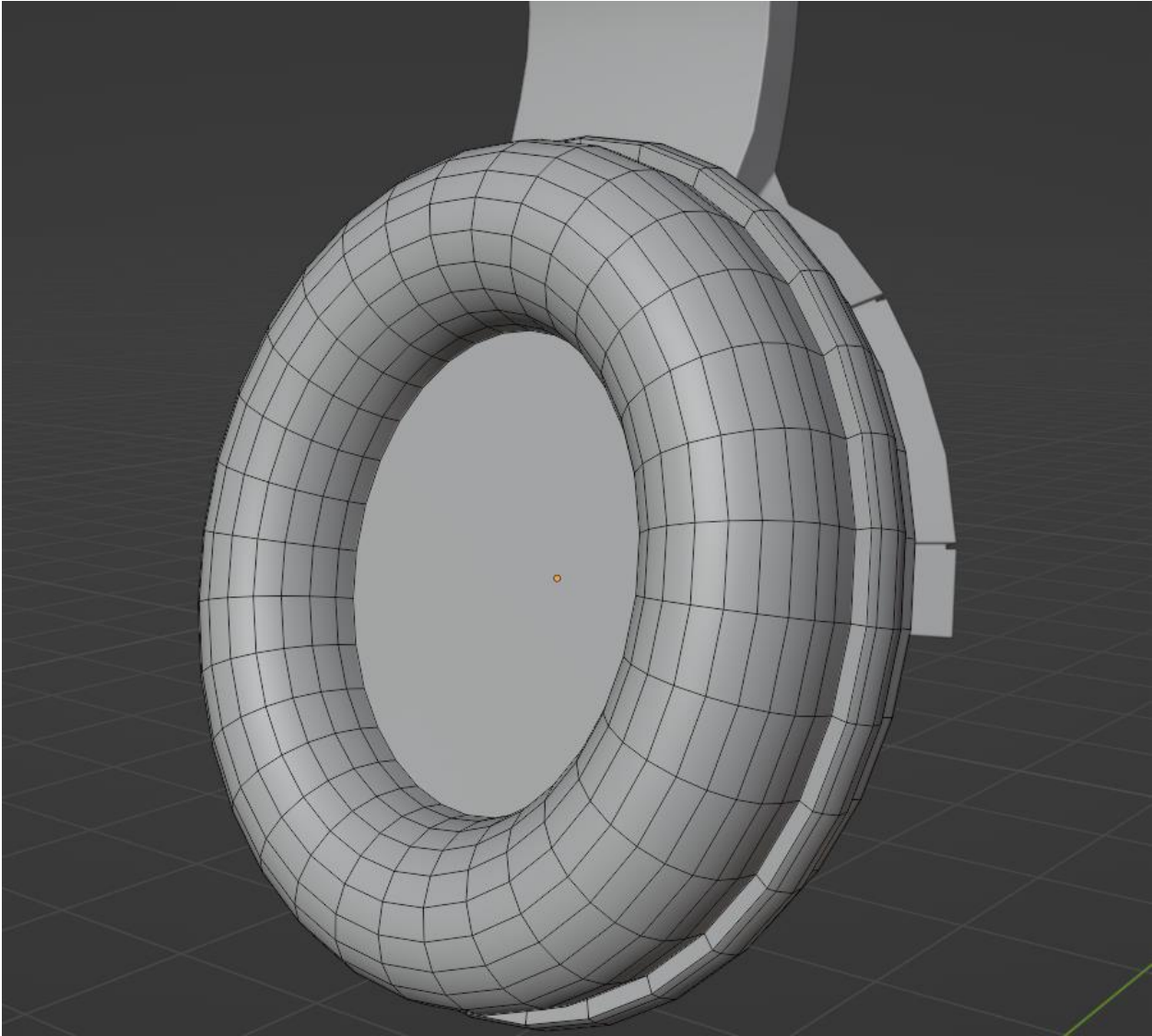
Chapter 2: Optimizing Your Asset for Better Rendering Performance

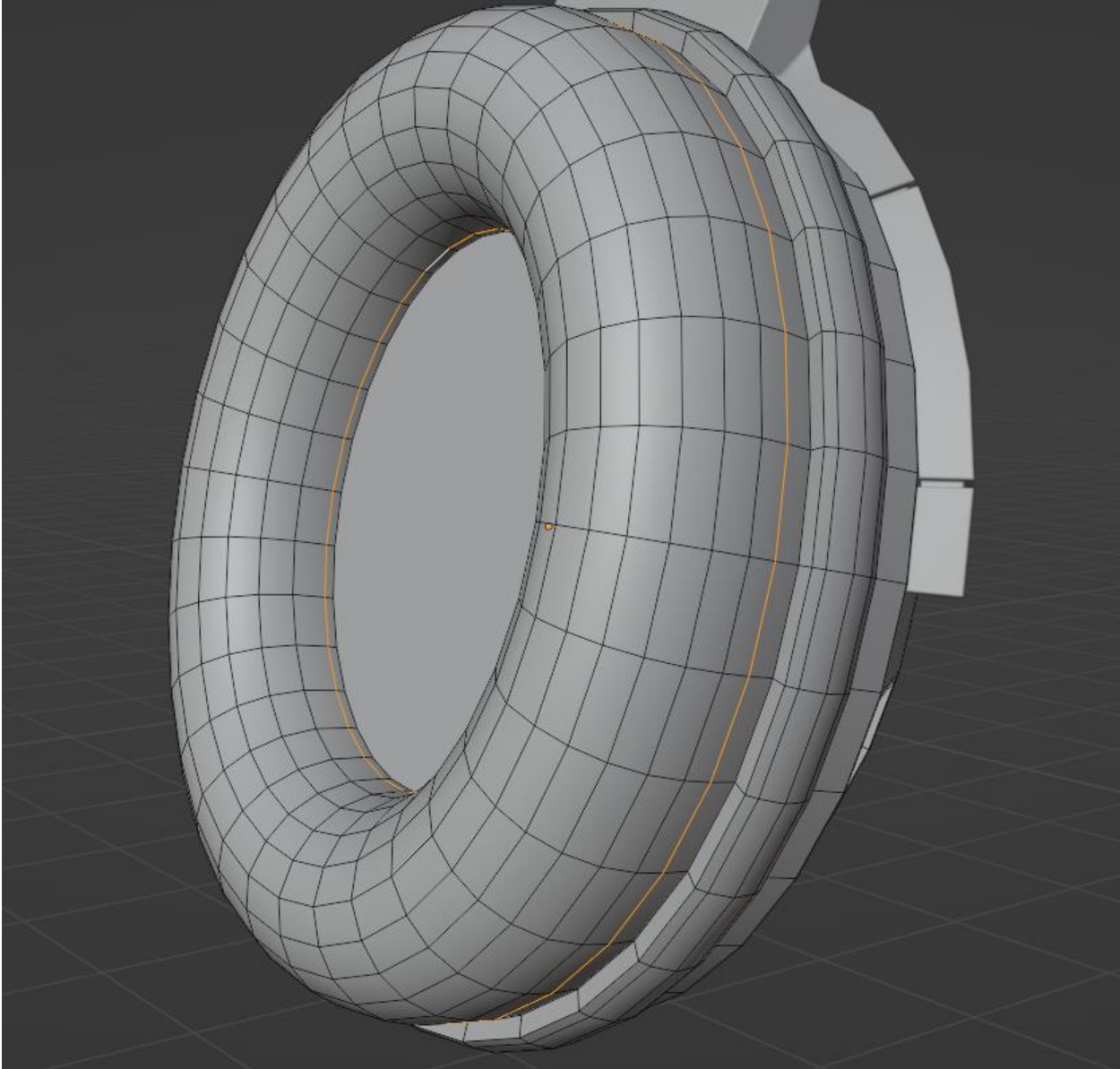


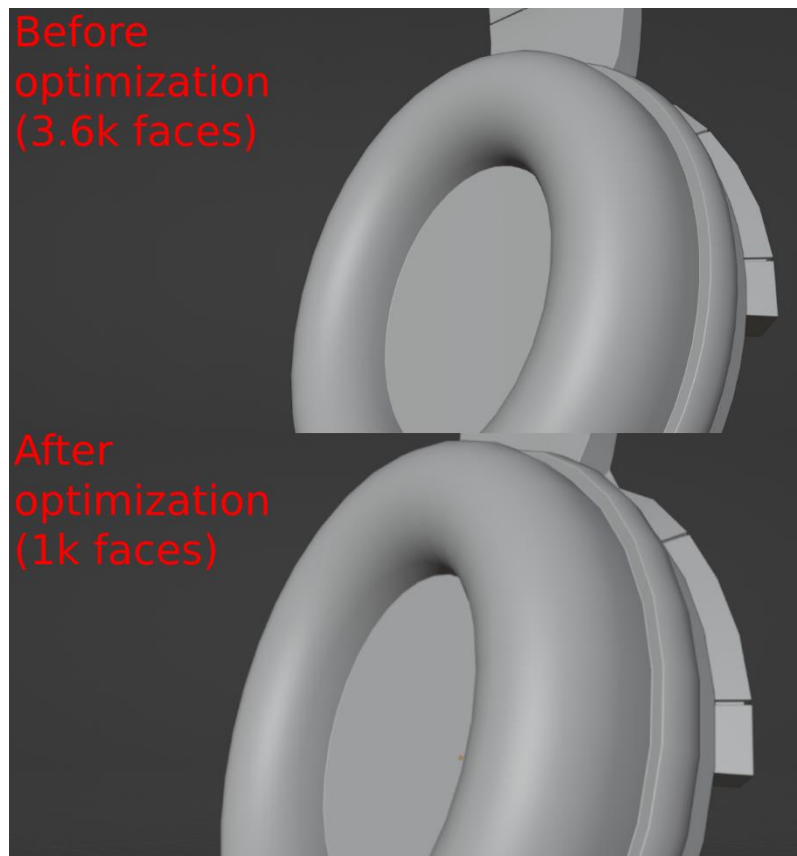




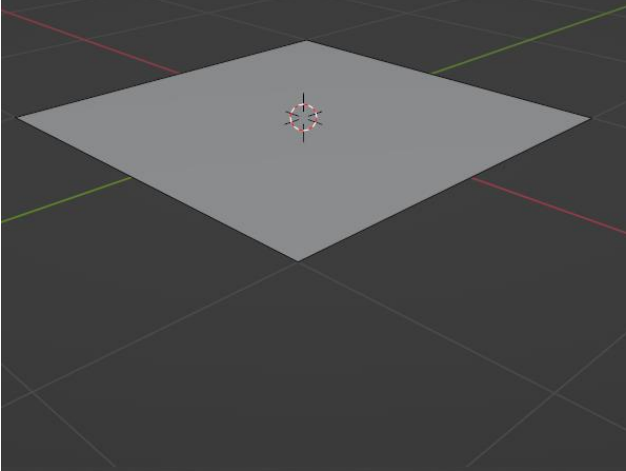




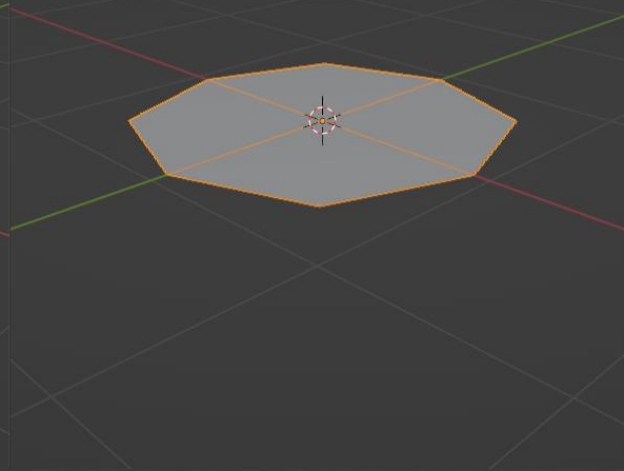




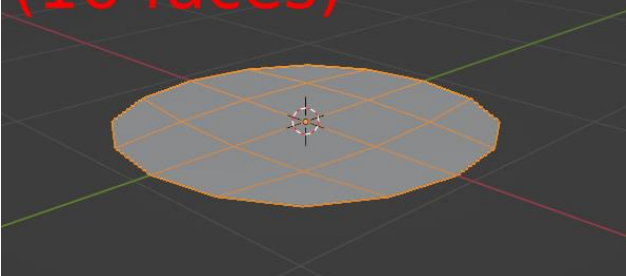
Off
(1 face)



Level 1
(4 faces)

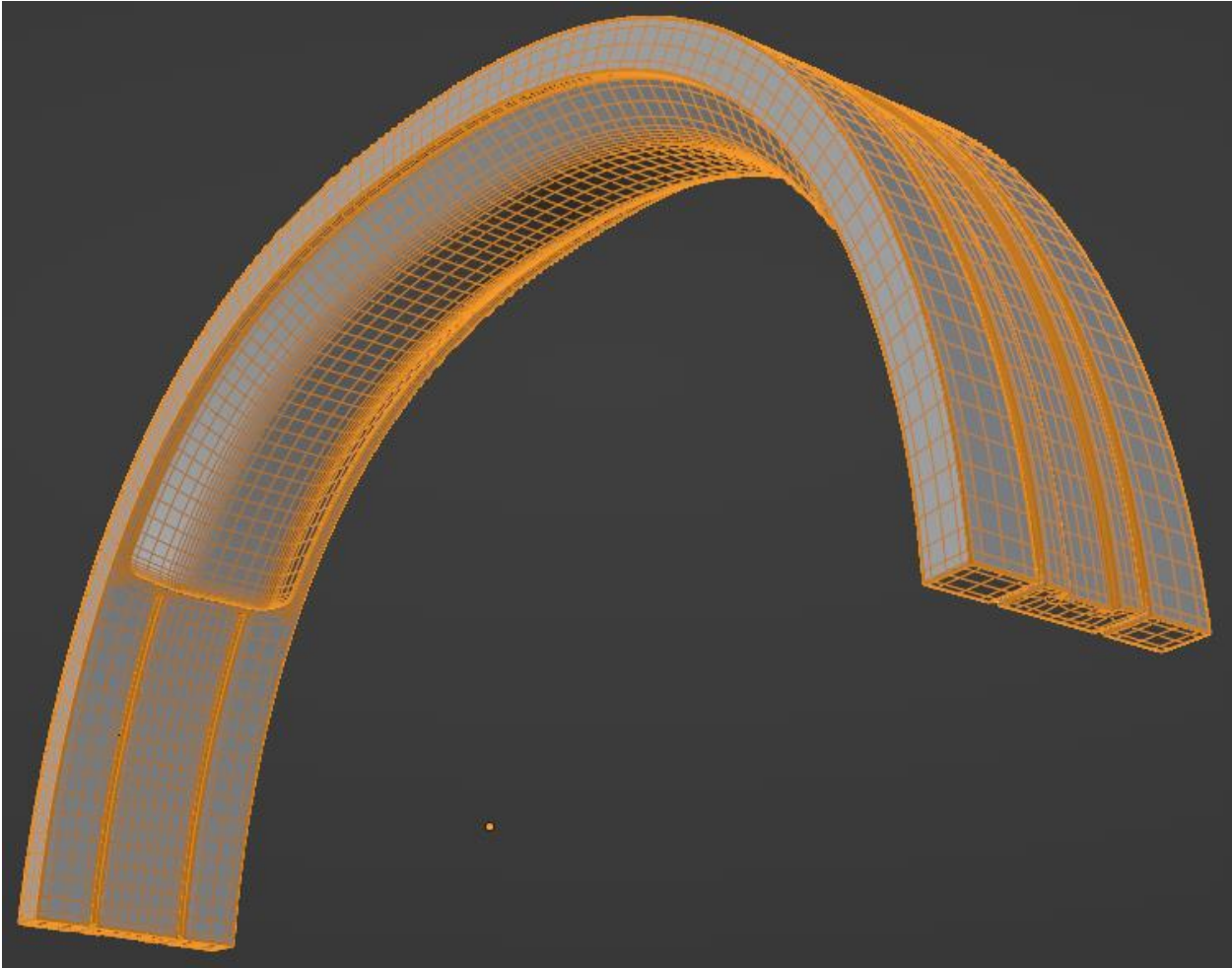


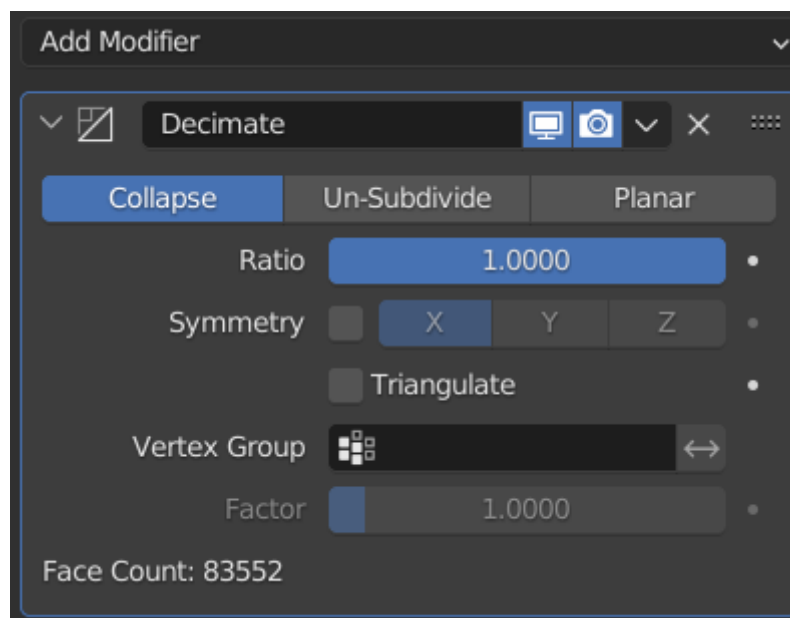
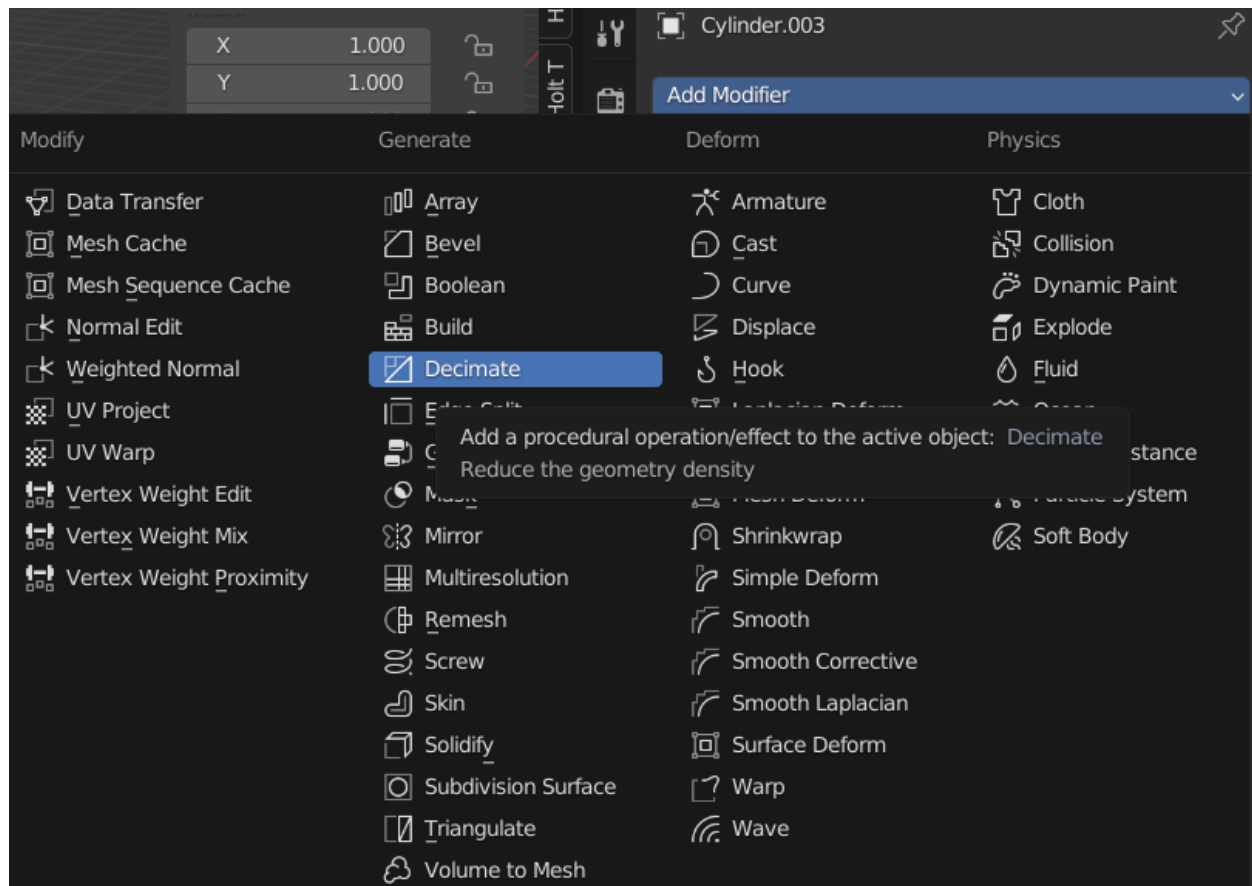
Level 2
(16 faces)

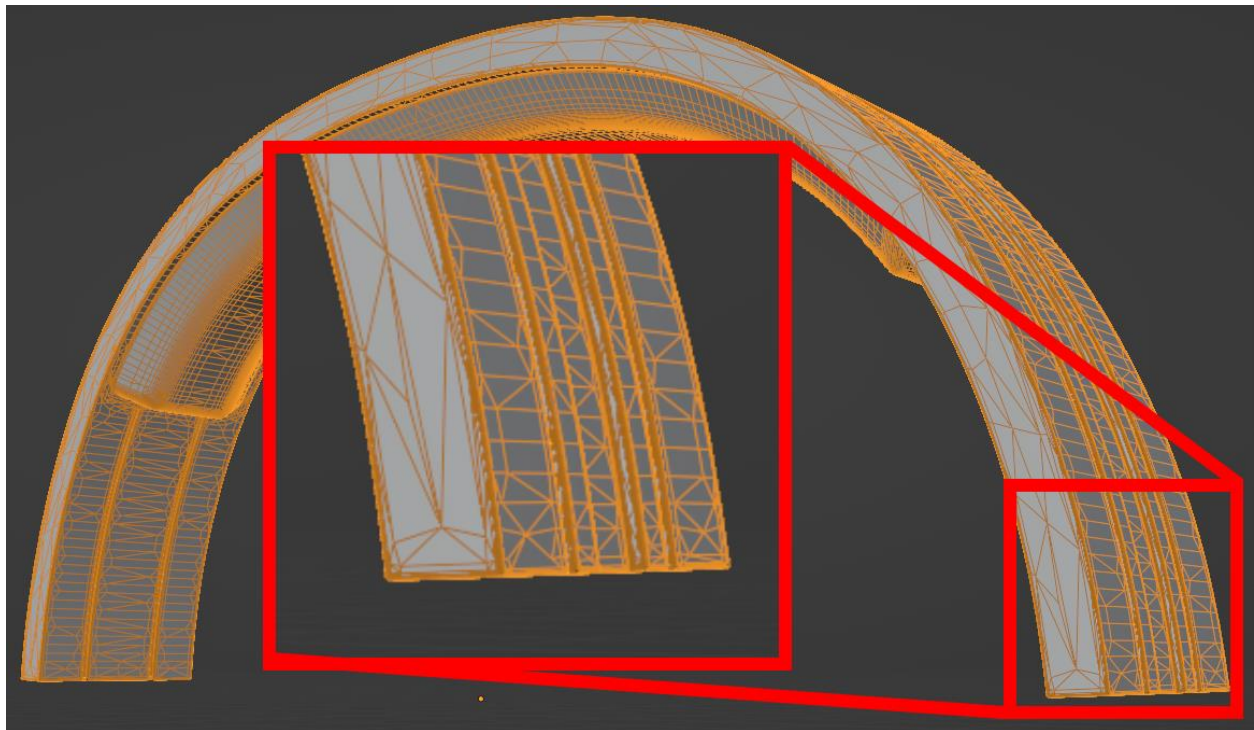
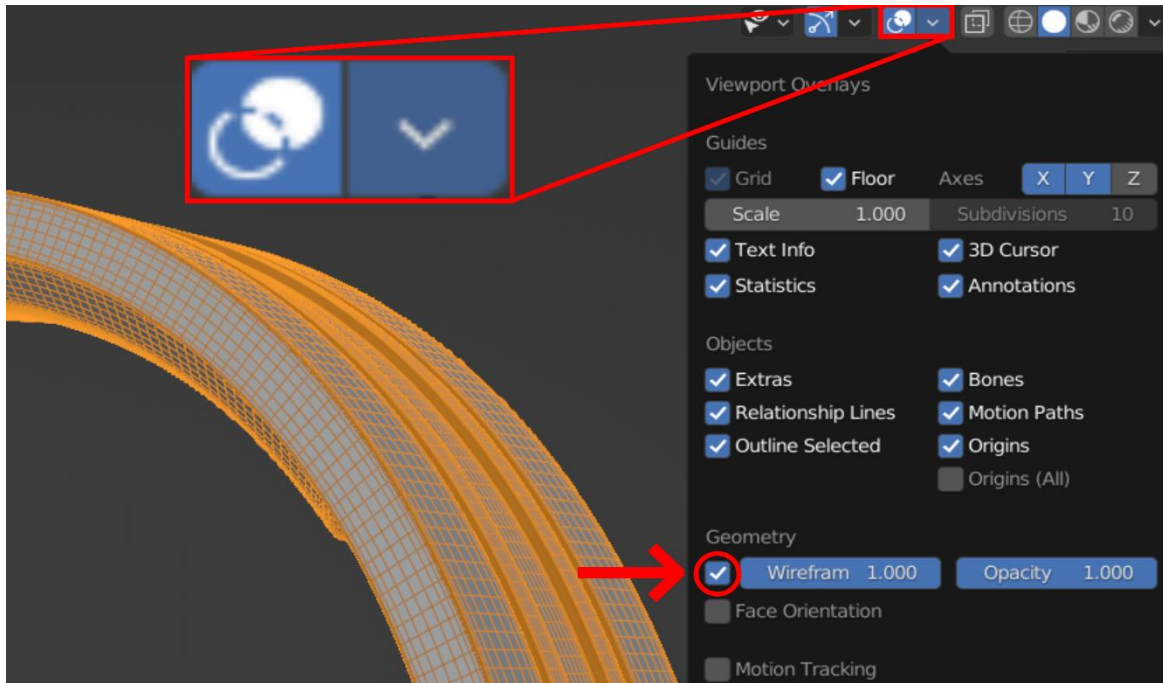


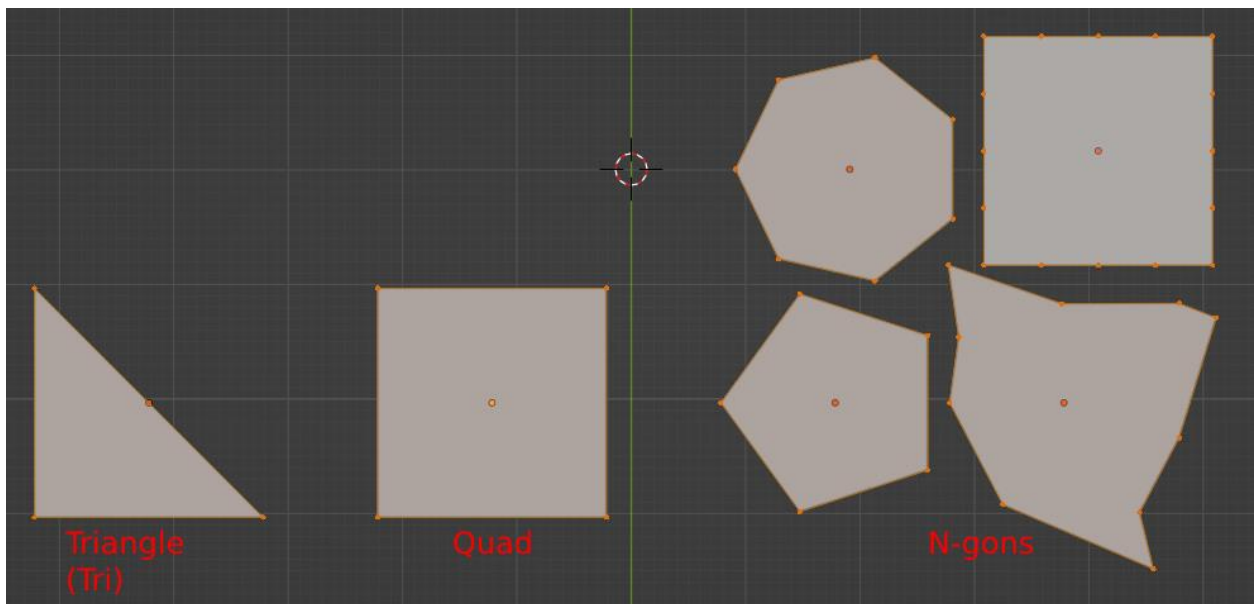
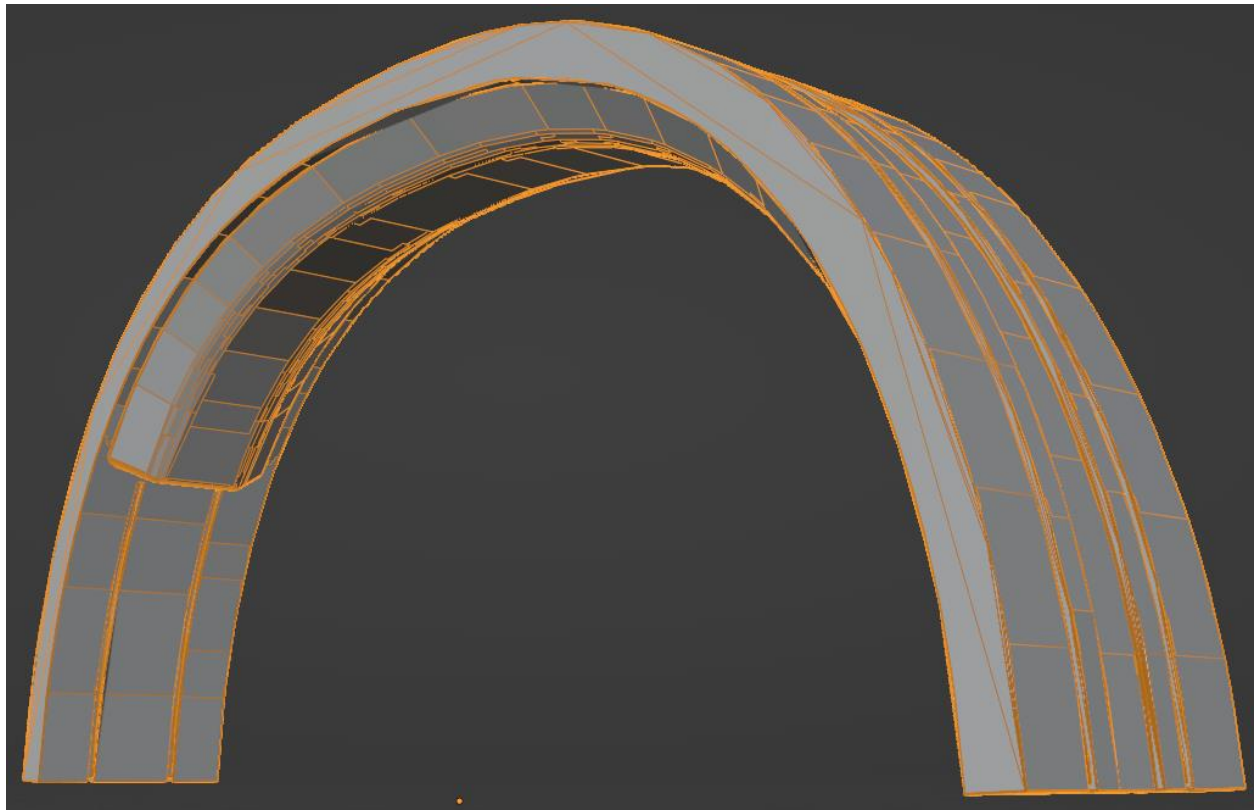
Level 3
(64 faces)

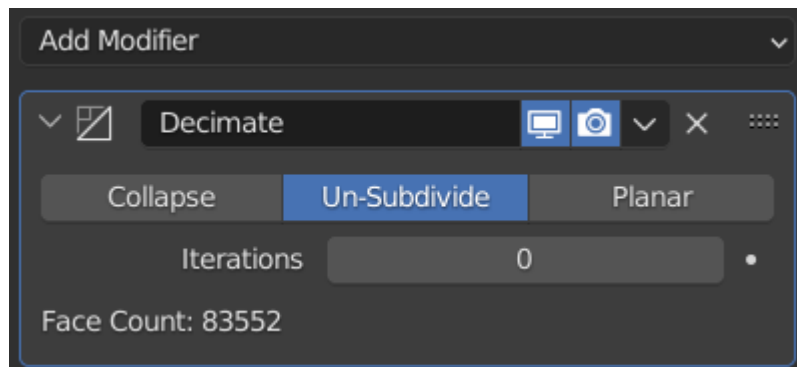
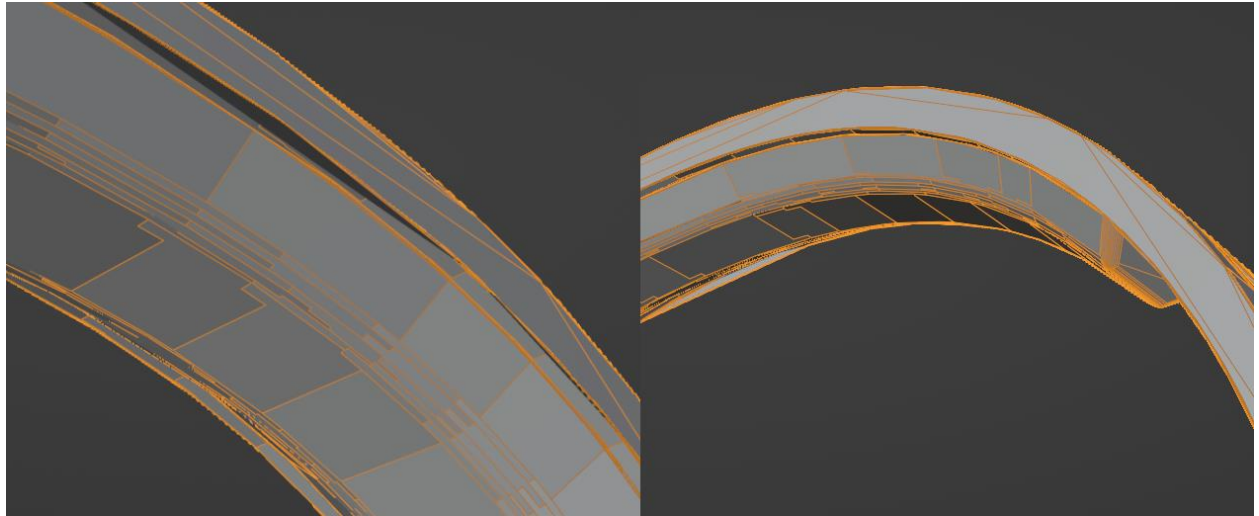


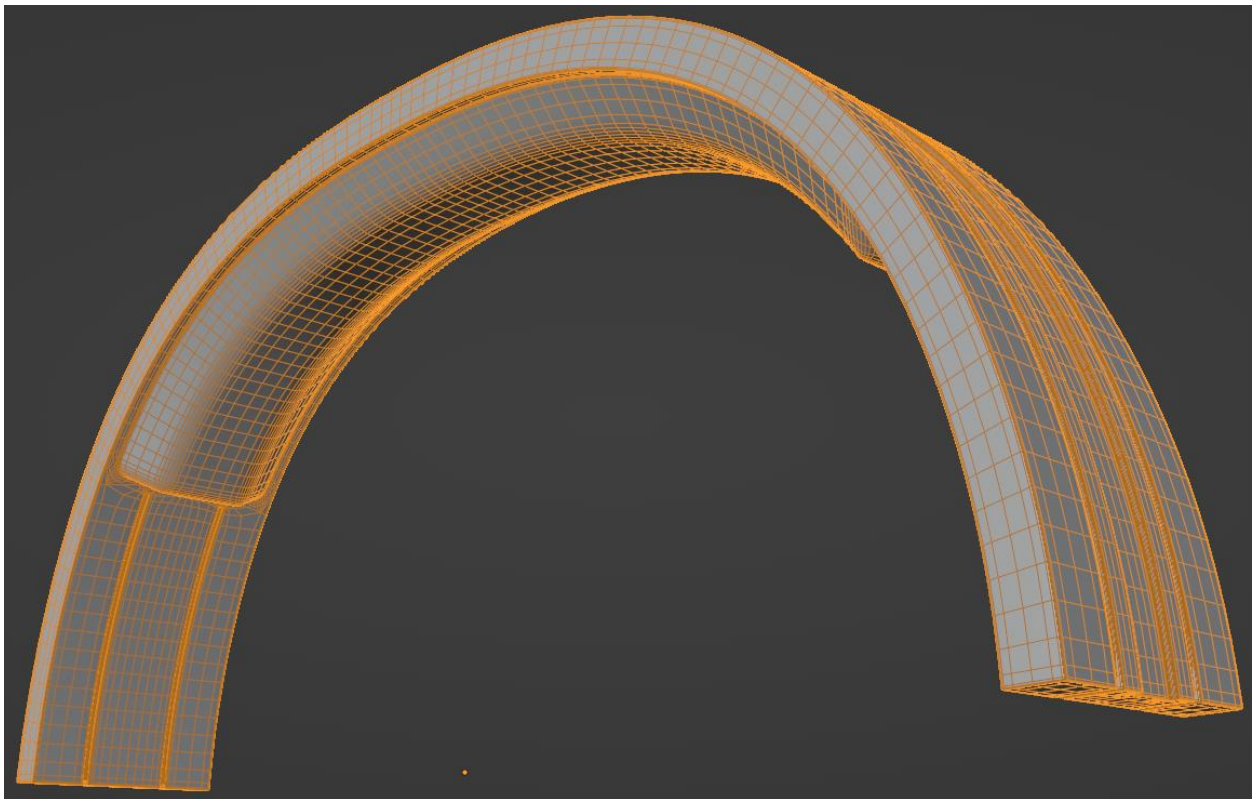
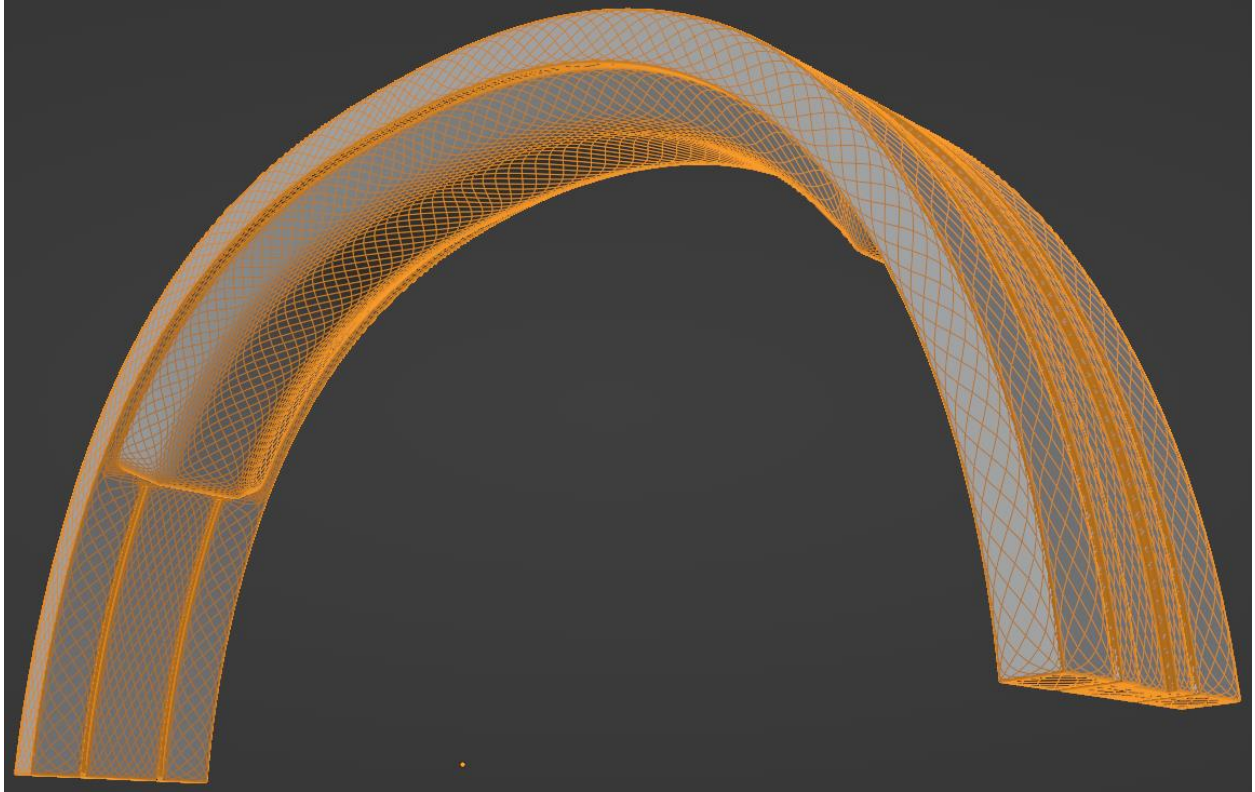


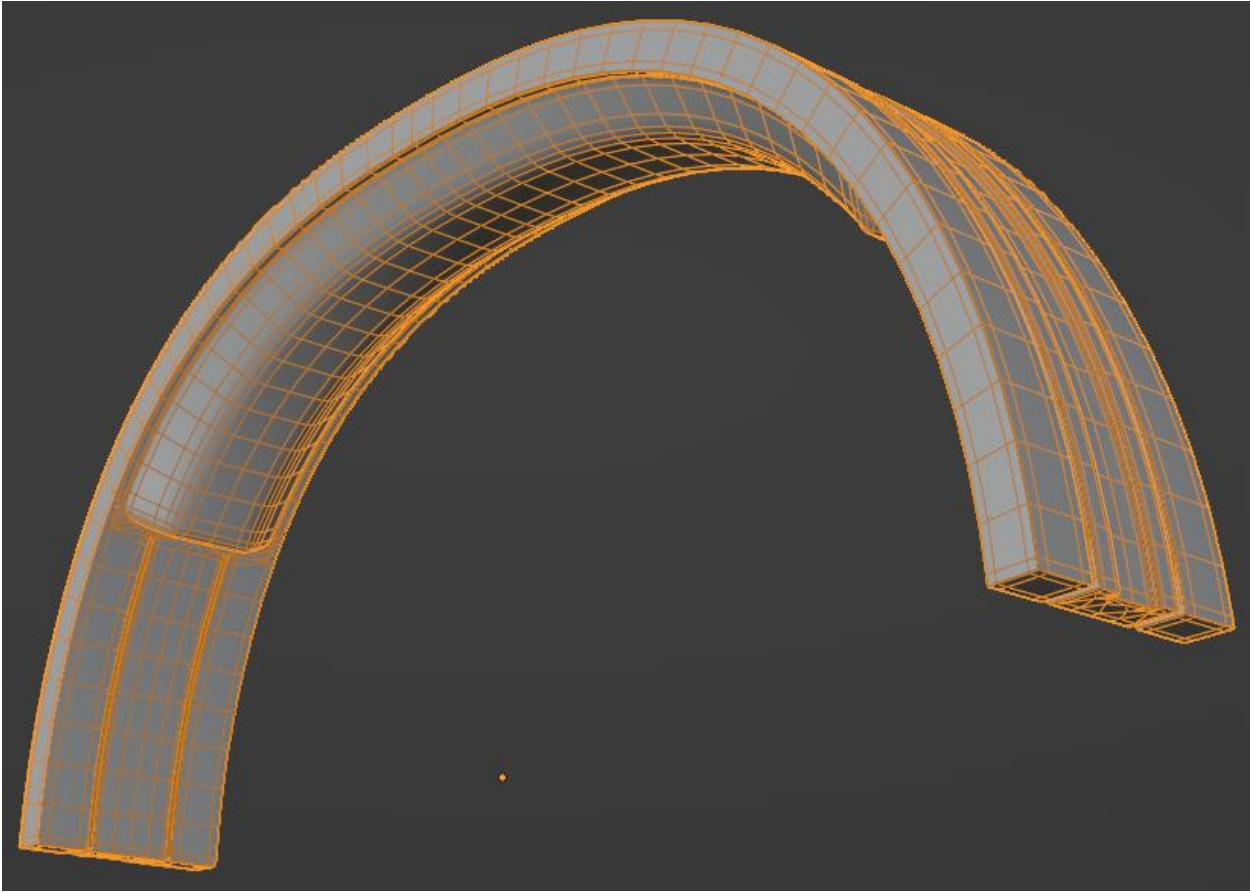


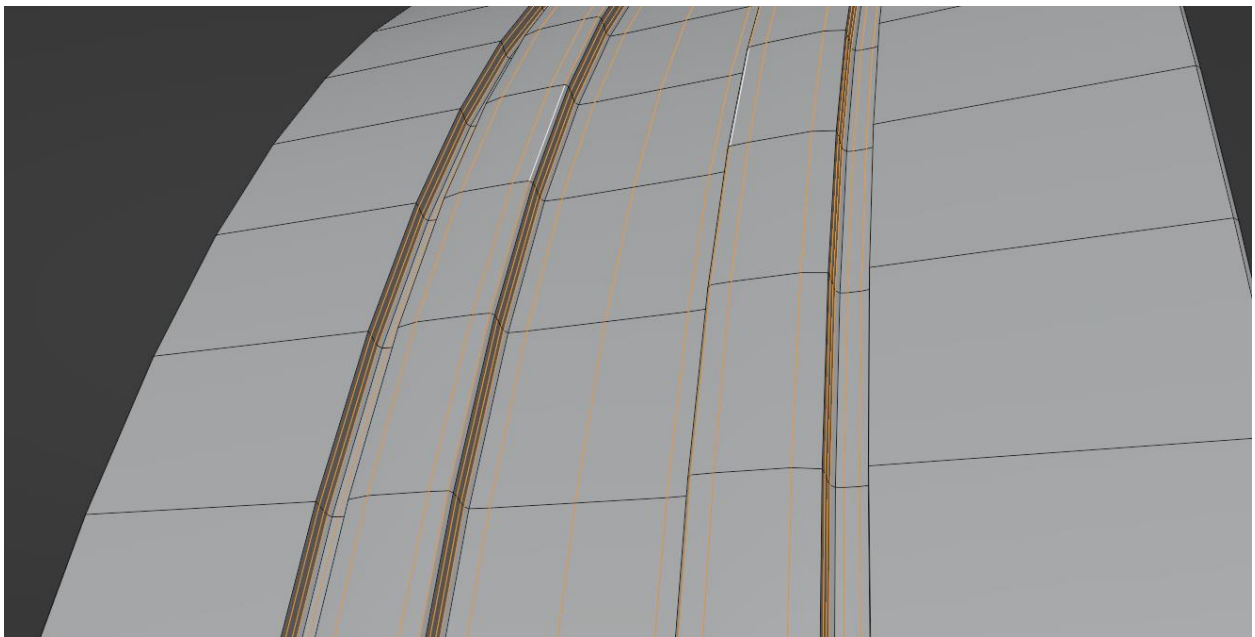
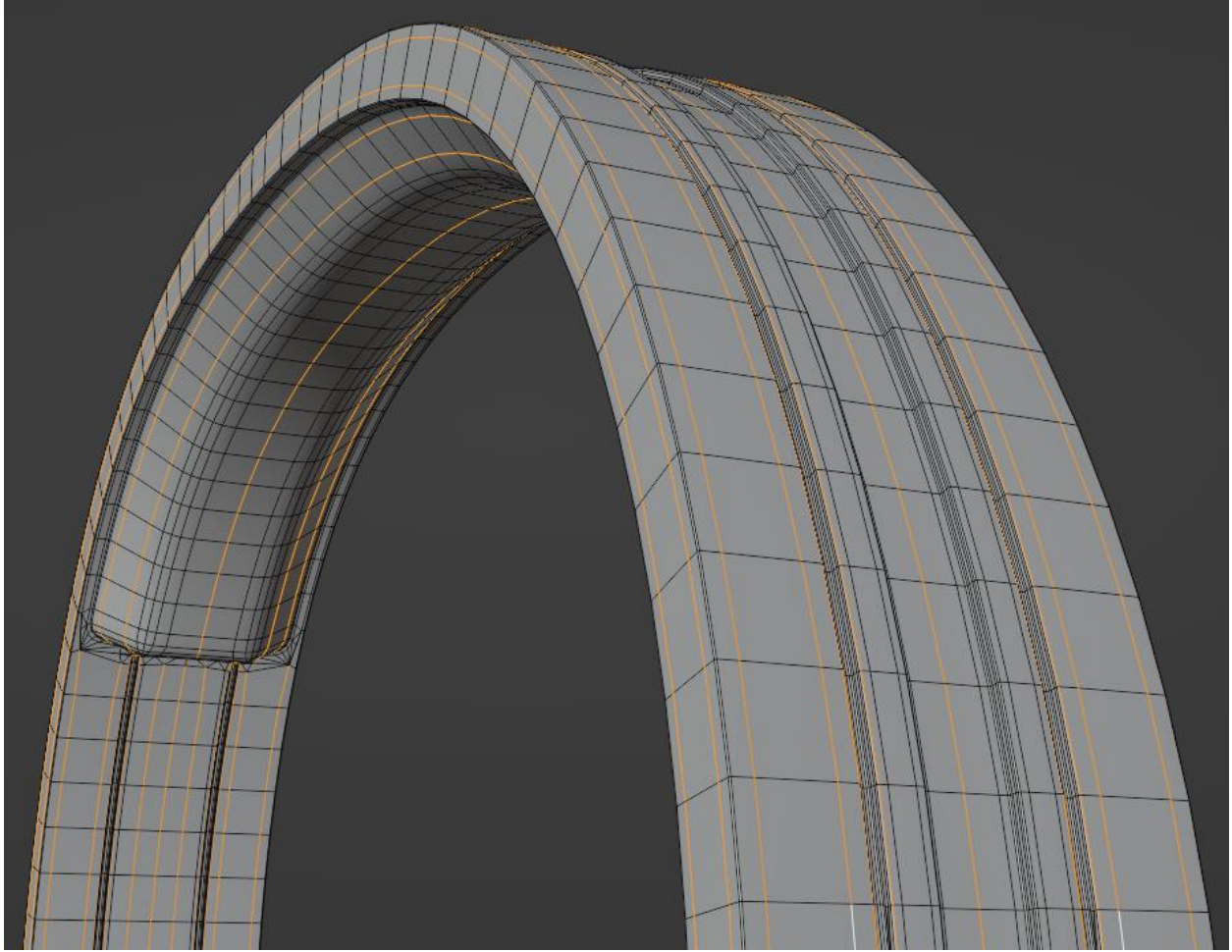


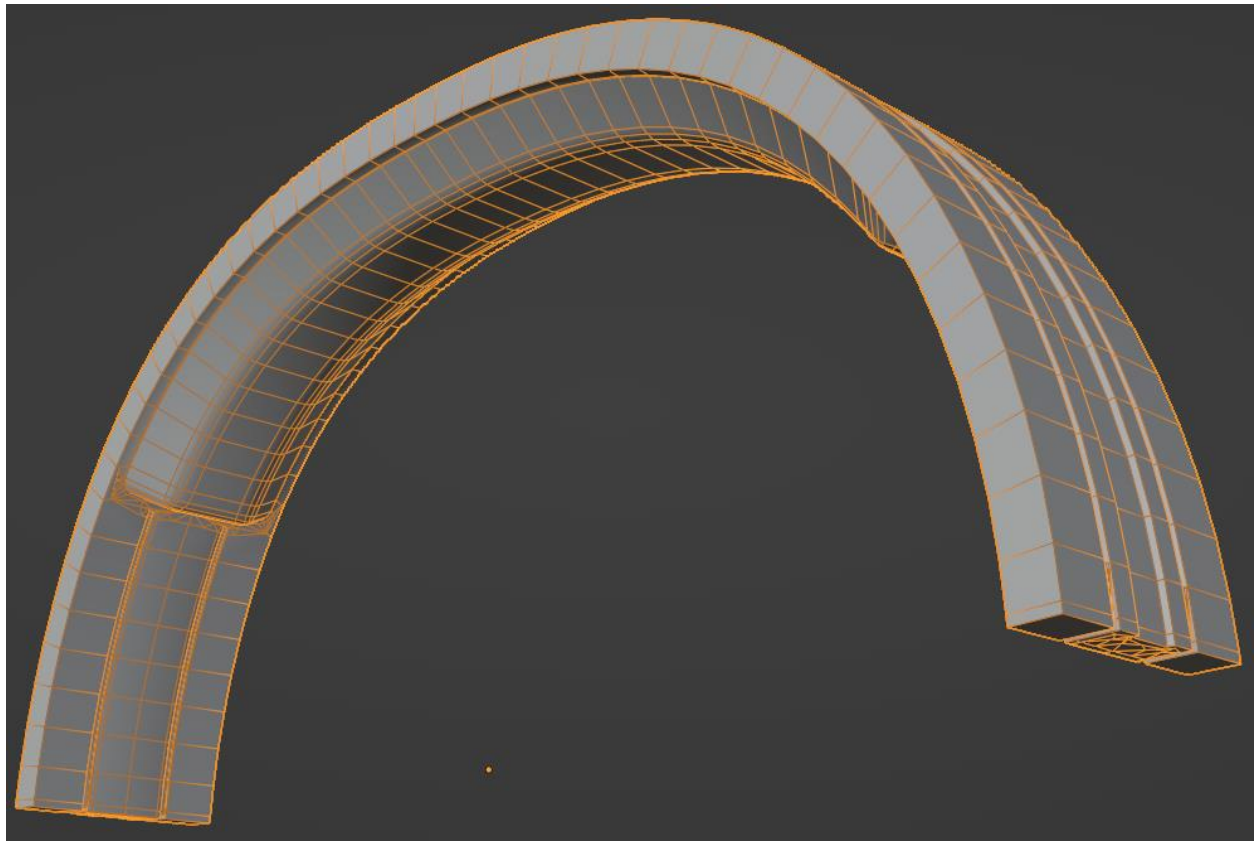


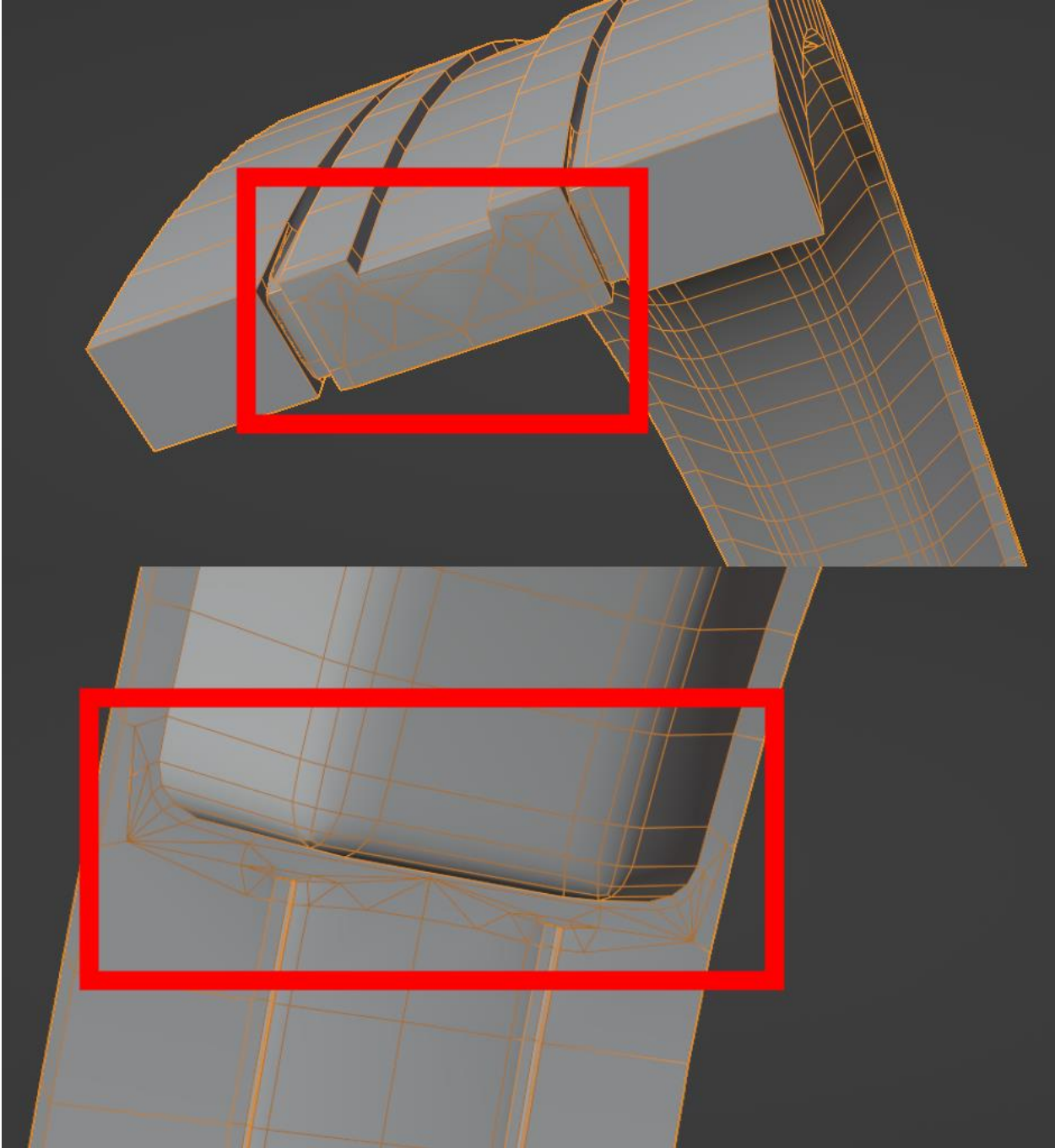


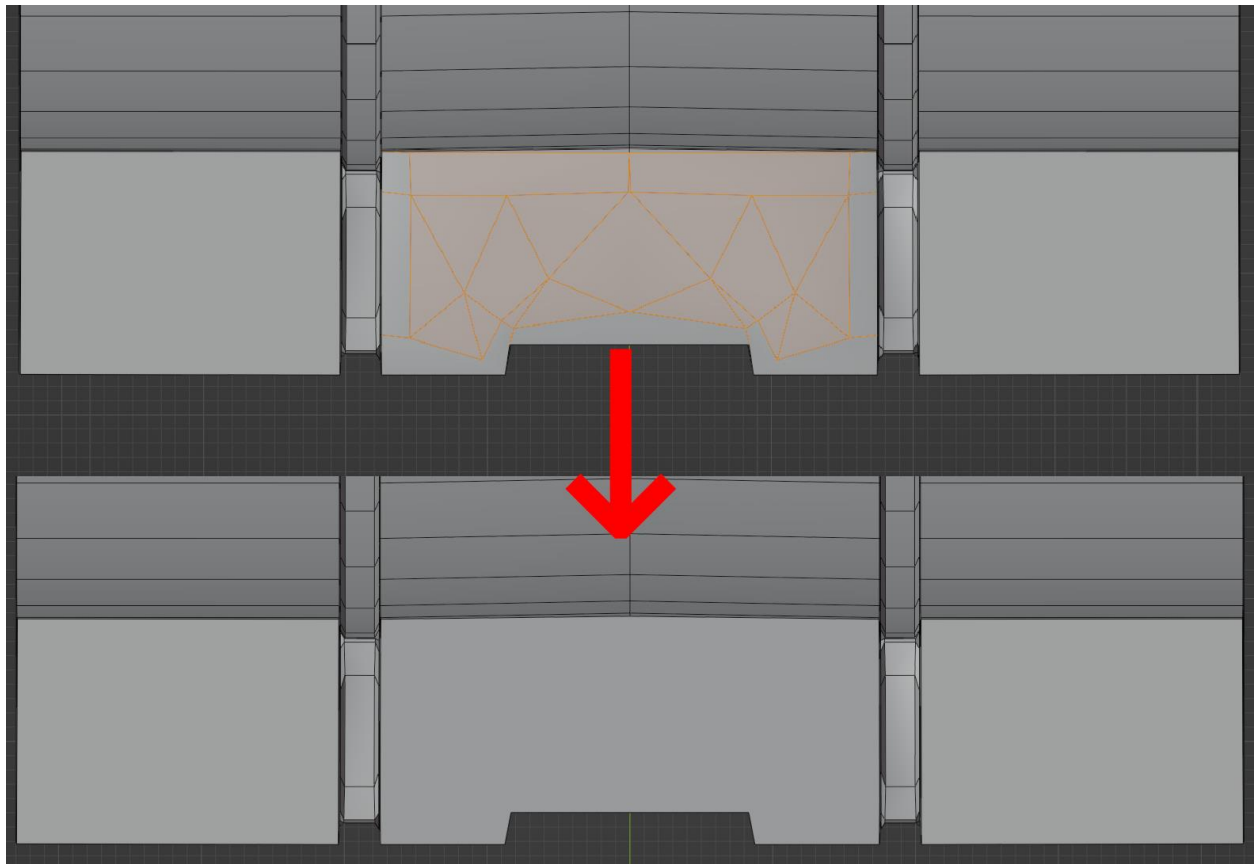


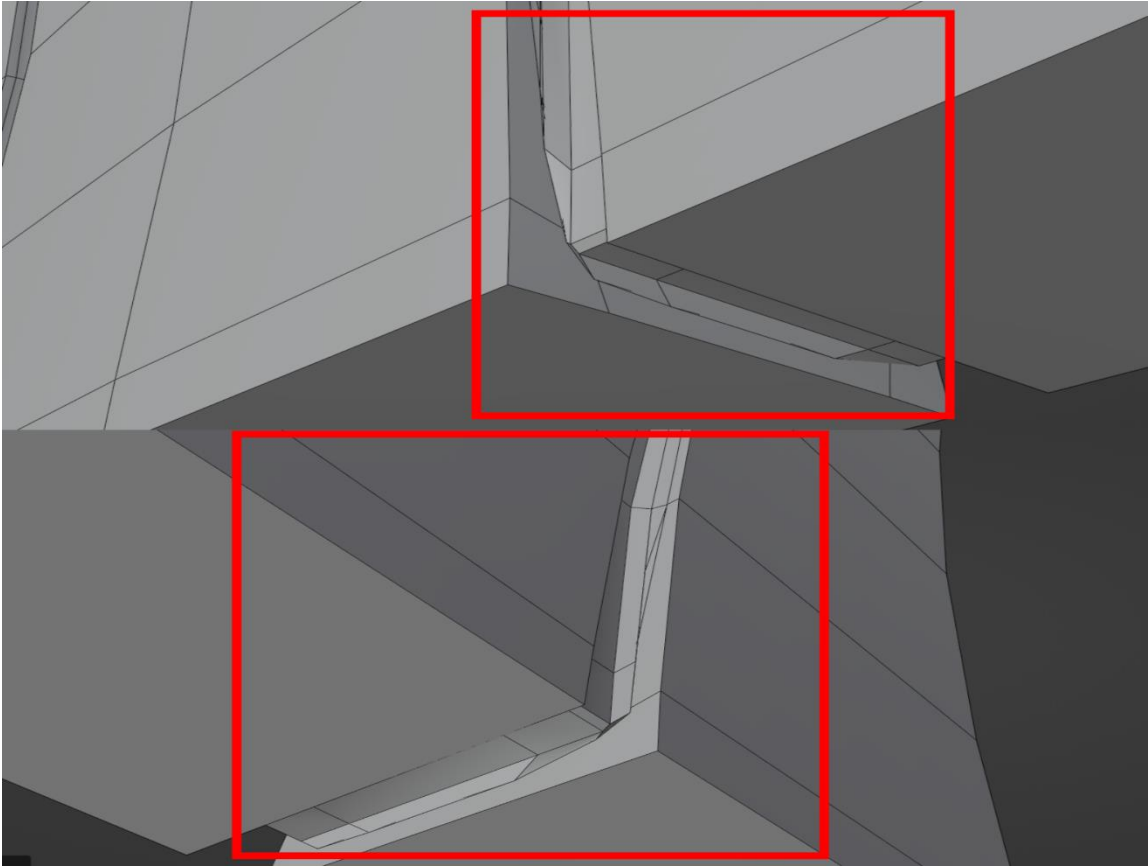


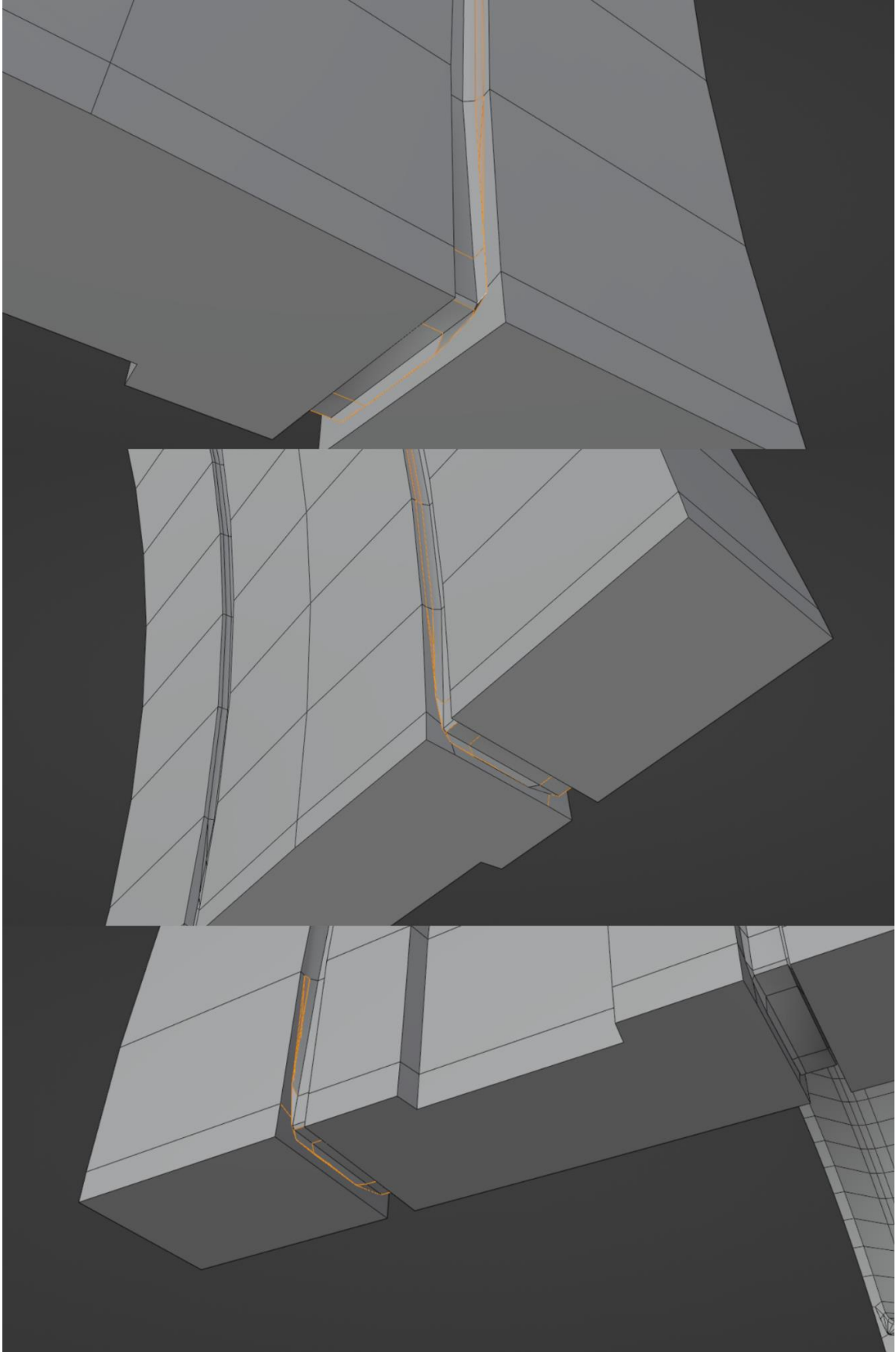


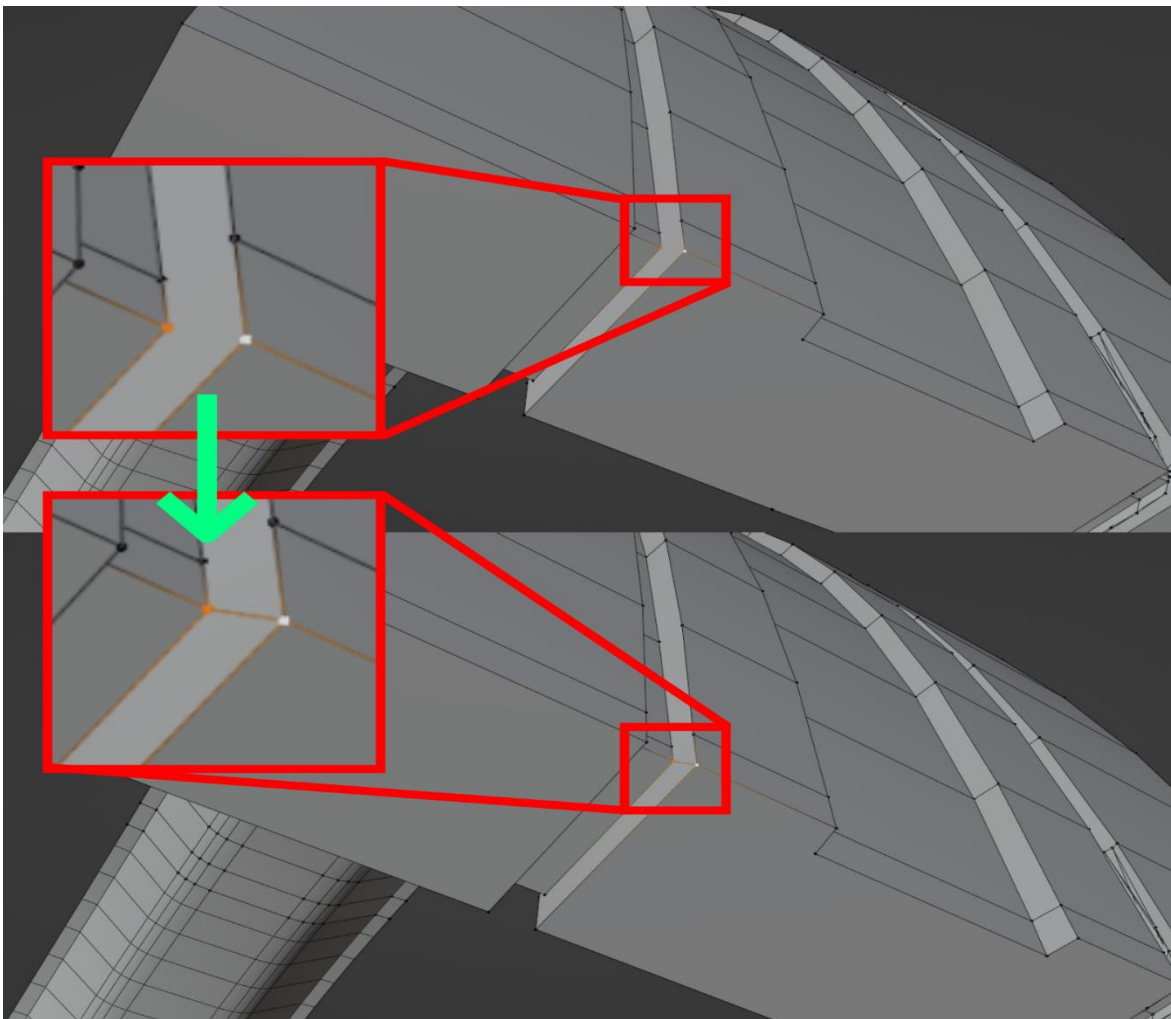
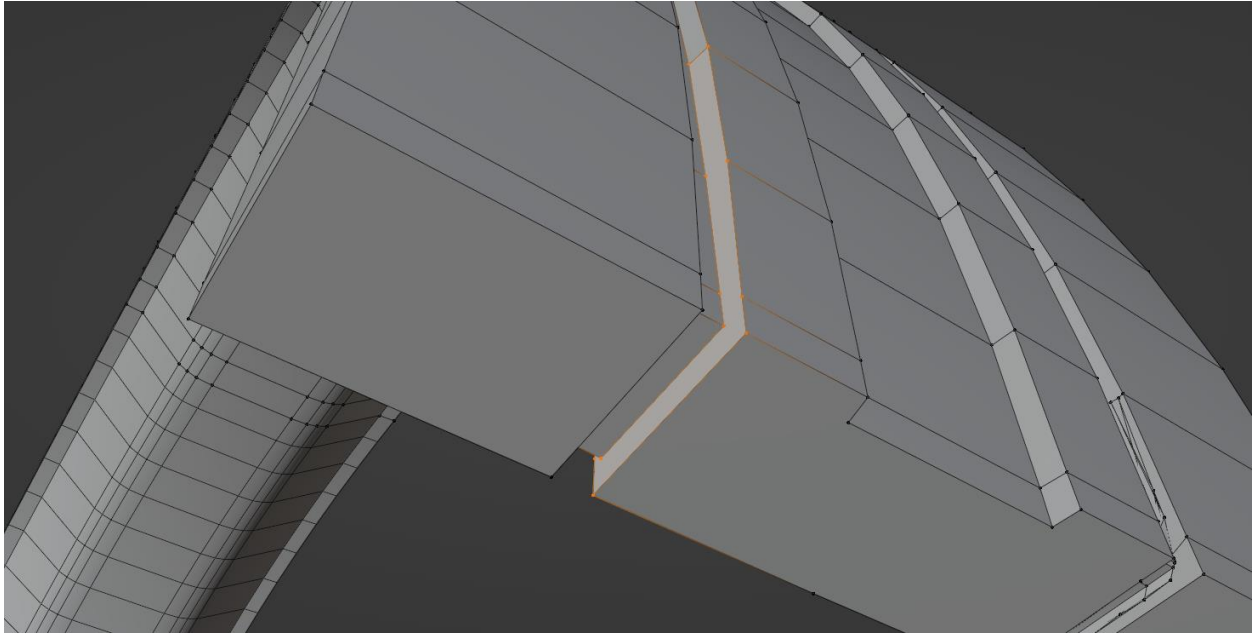


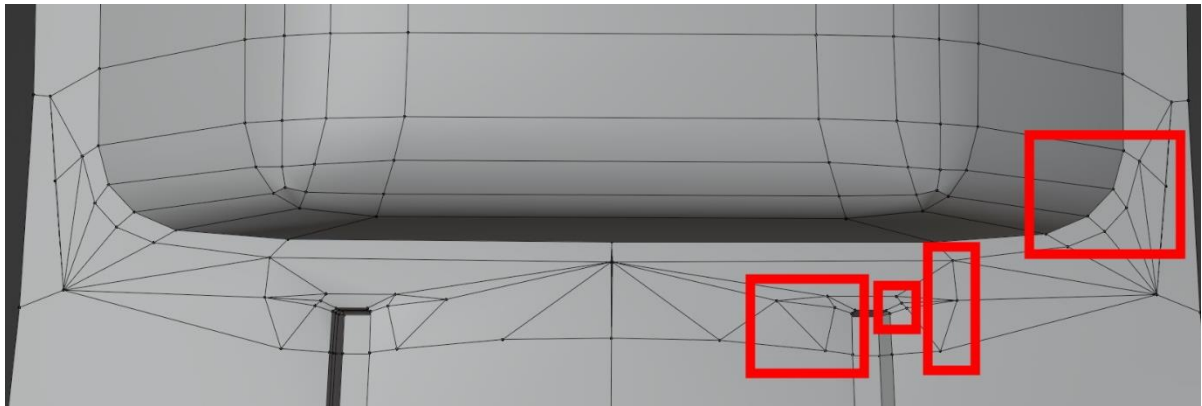
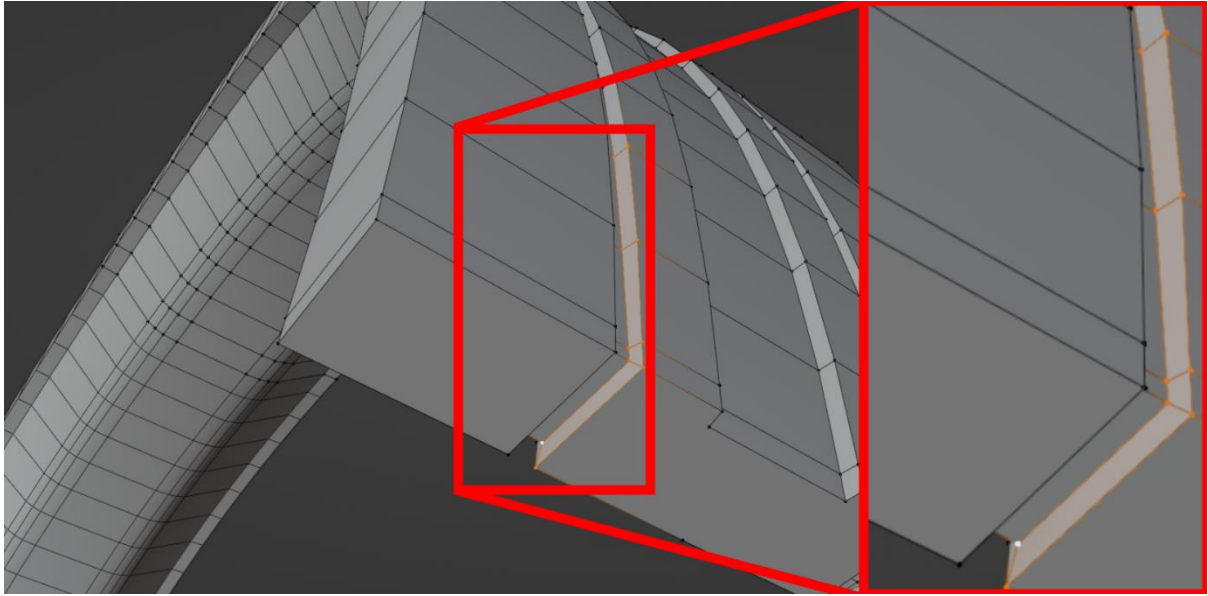


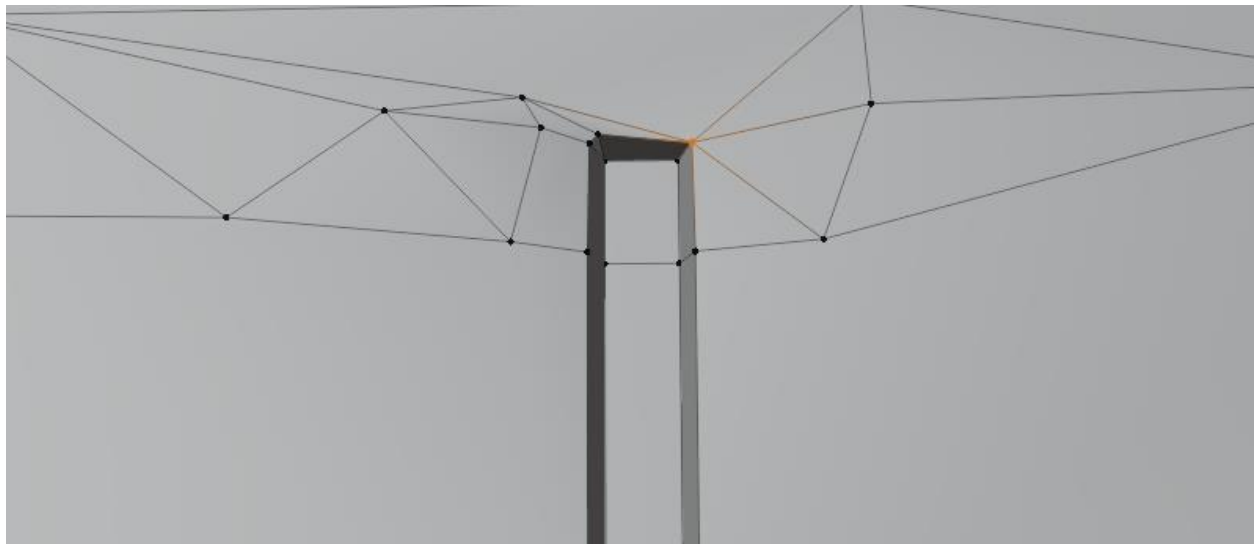
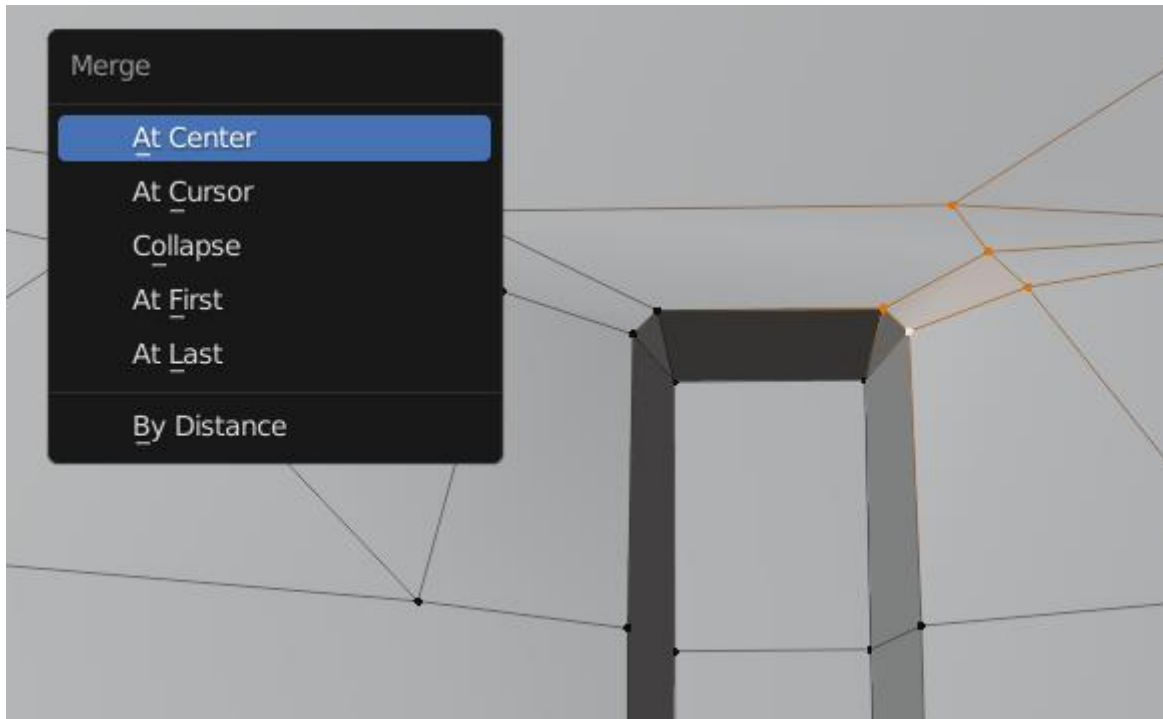


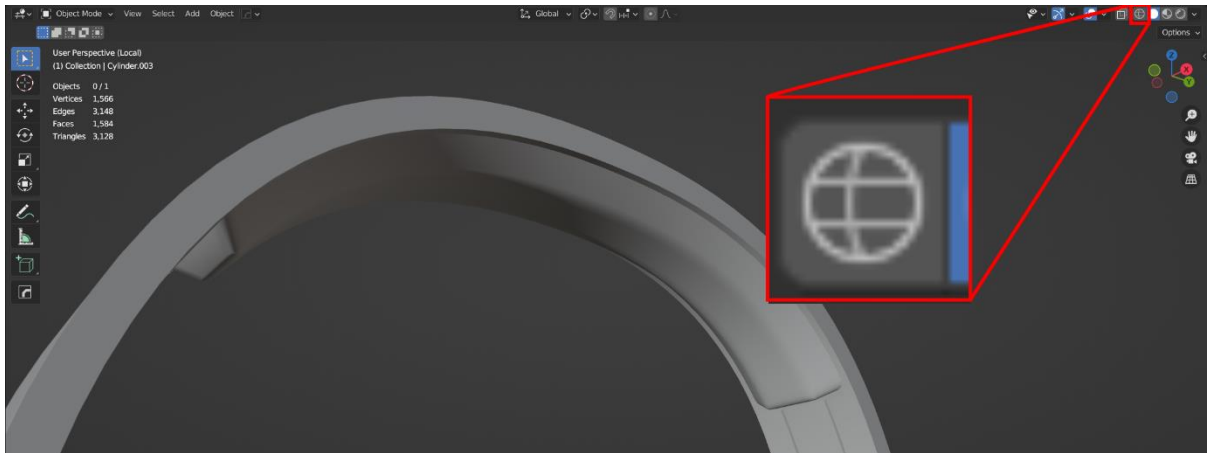






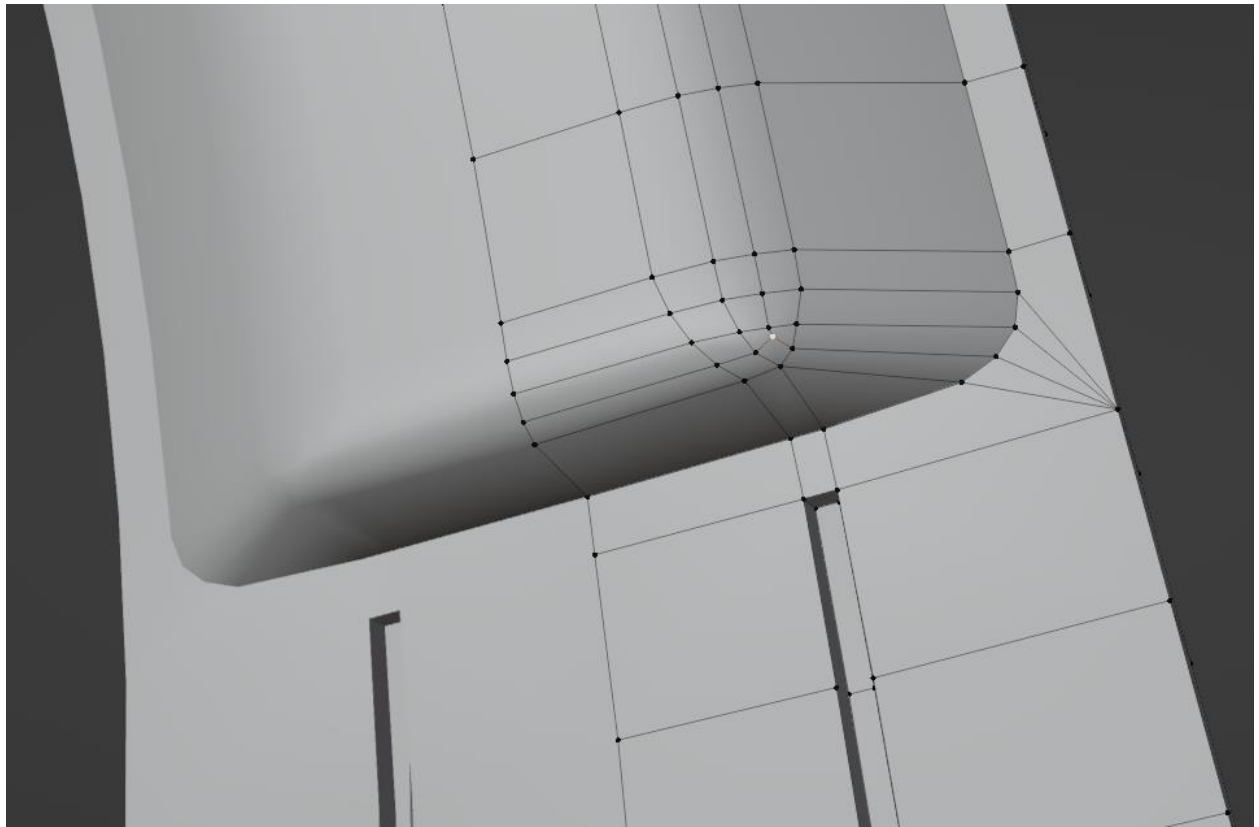


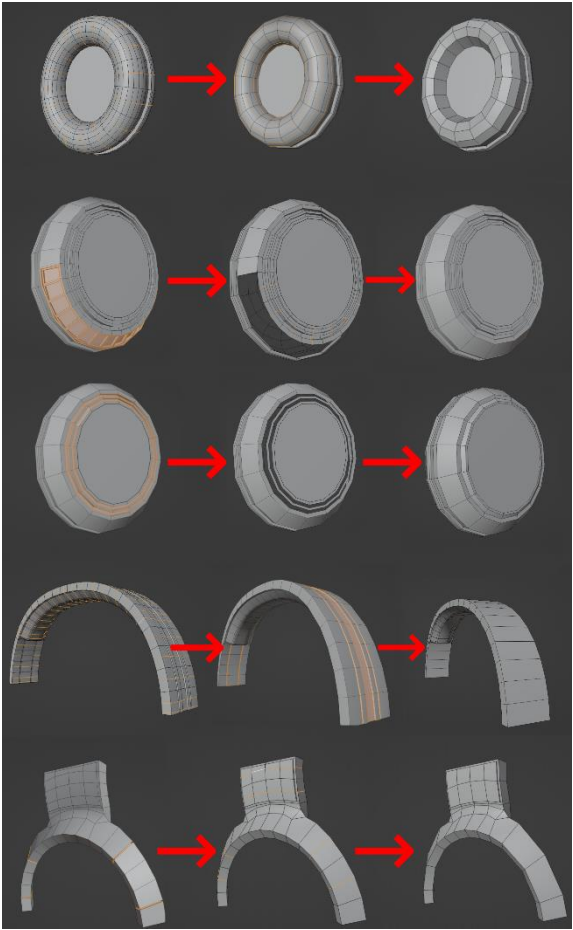




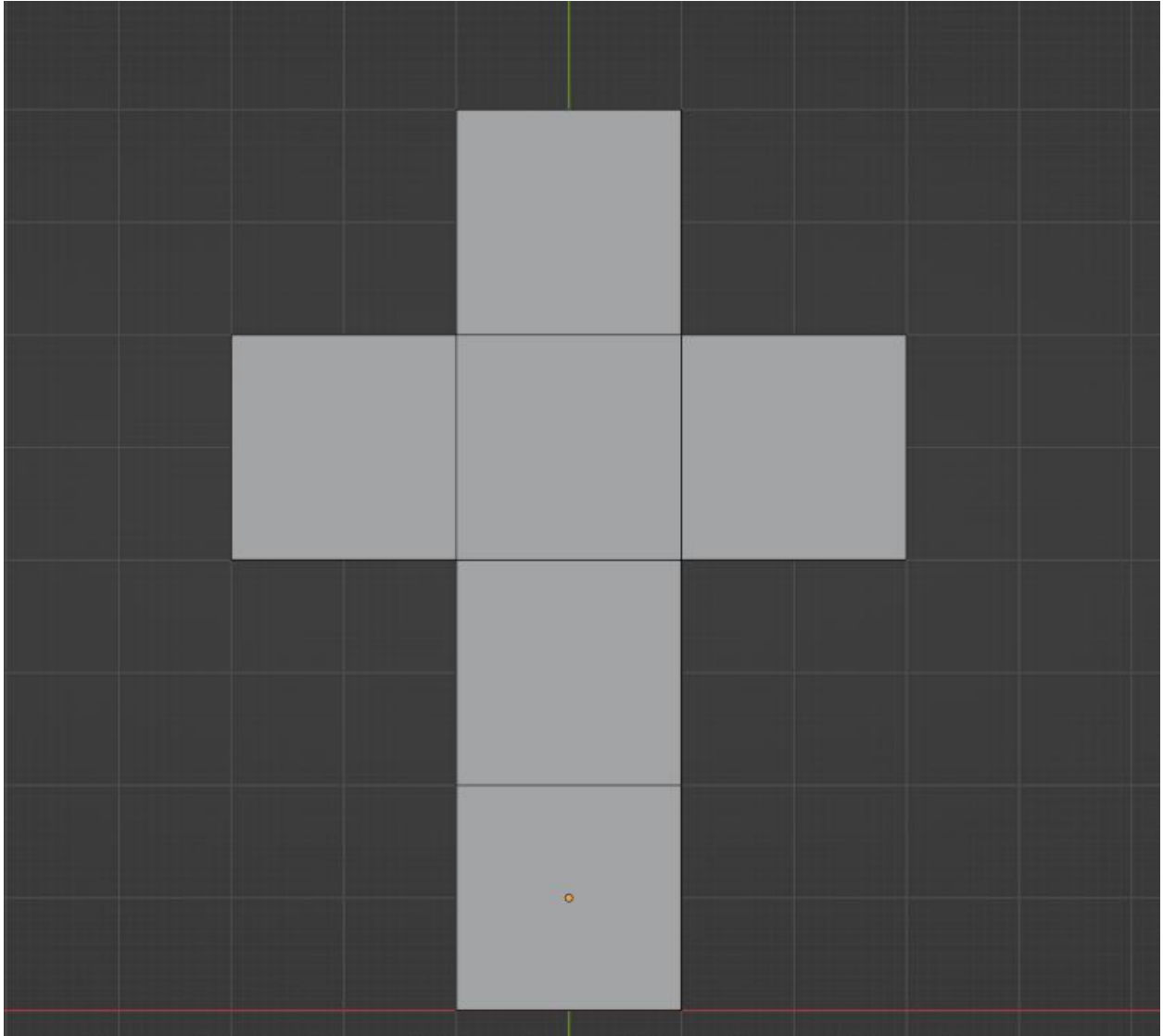
Solid view

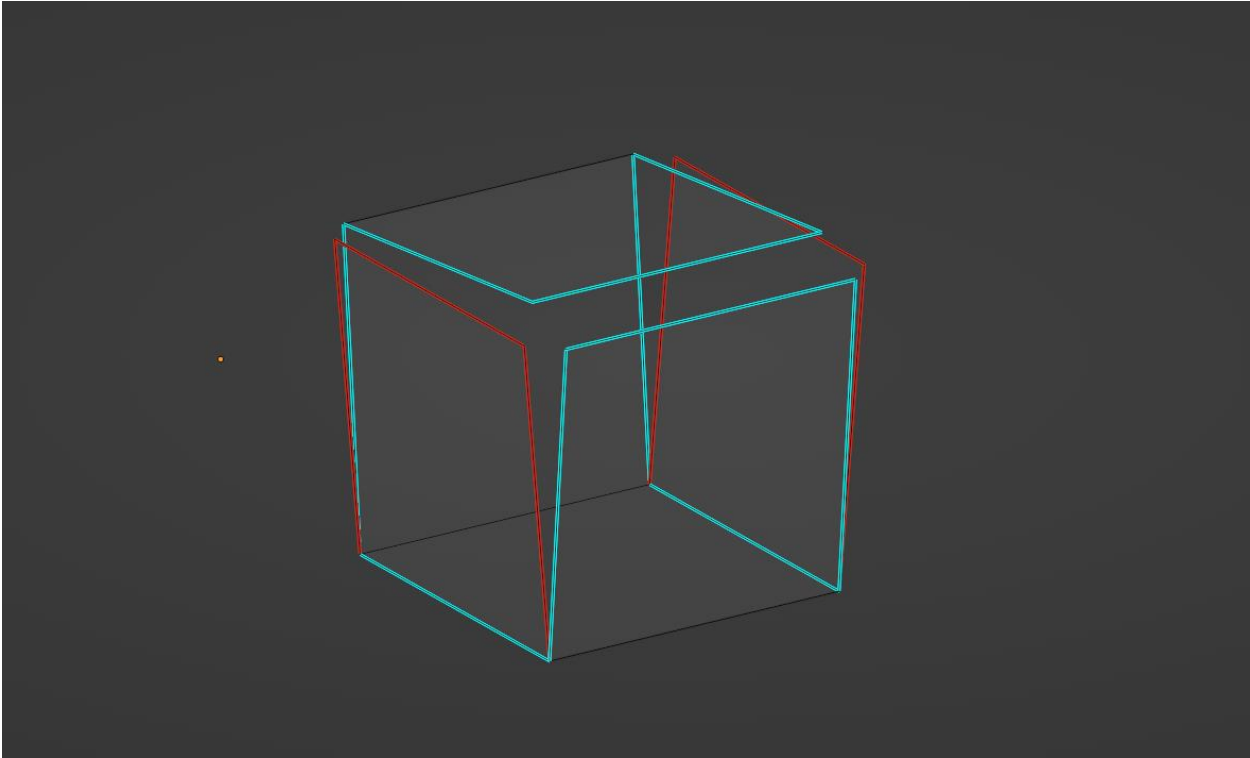
Wireframe view

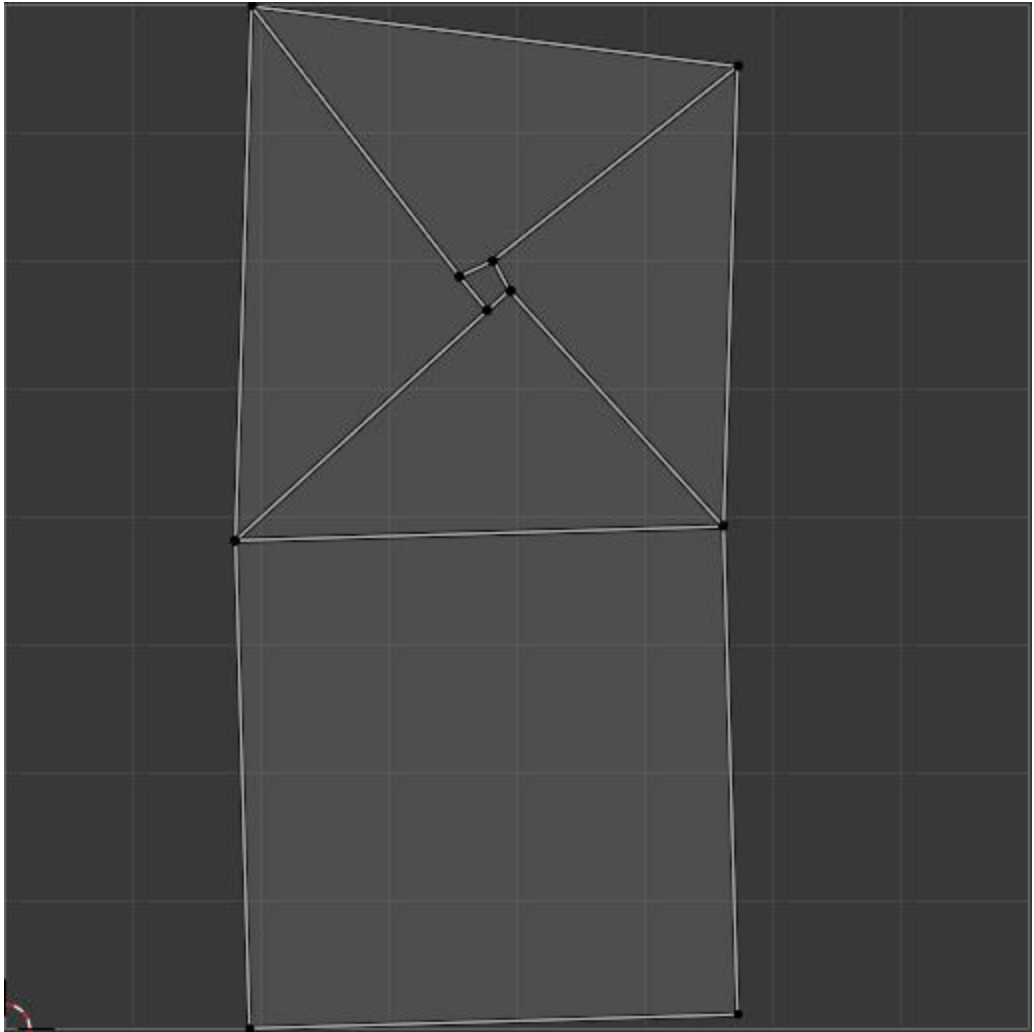


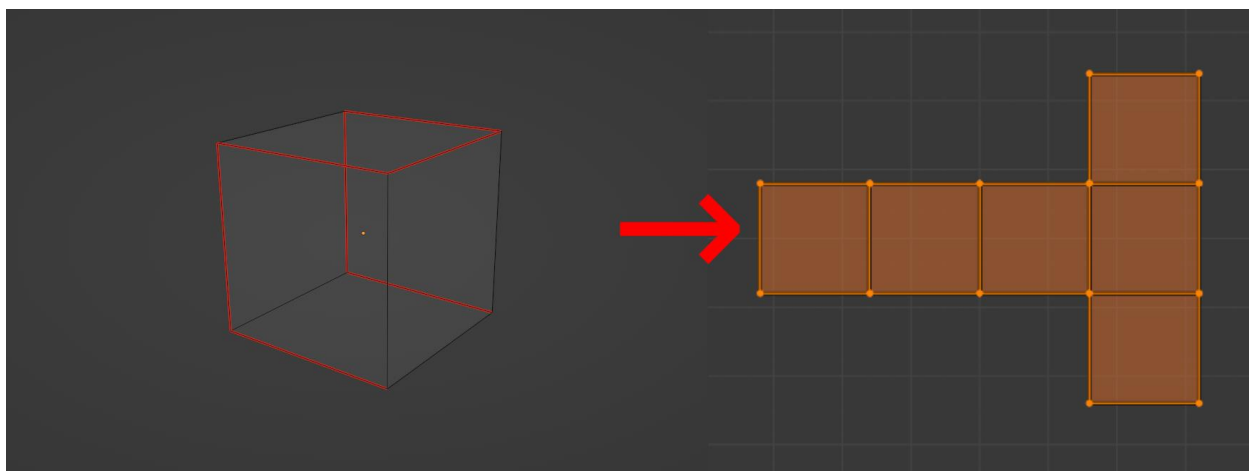
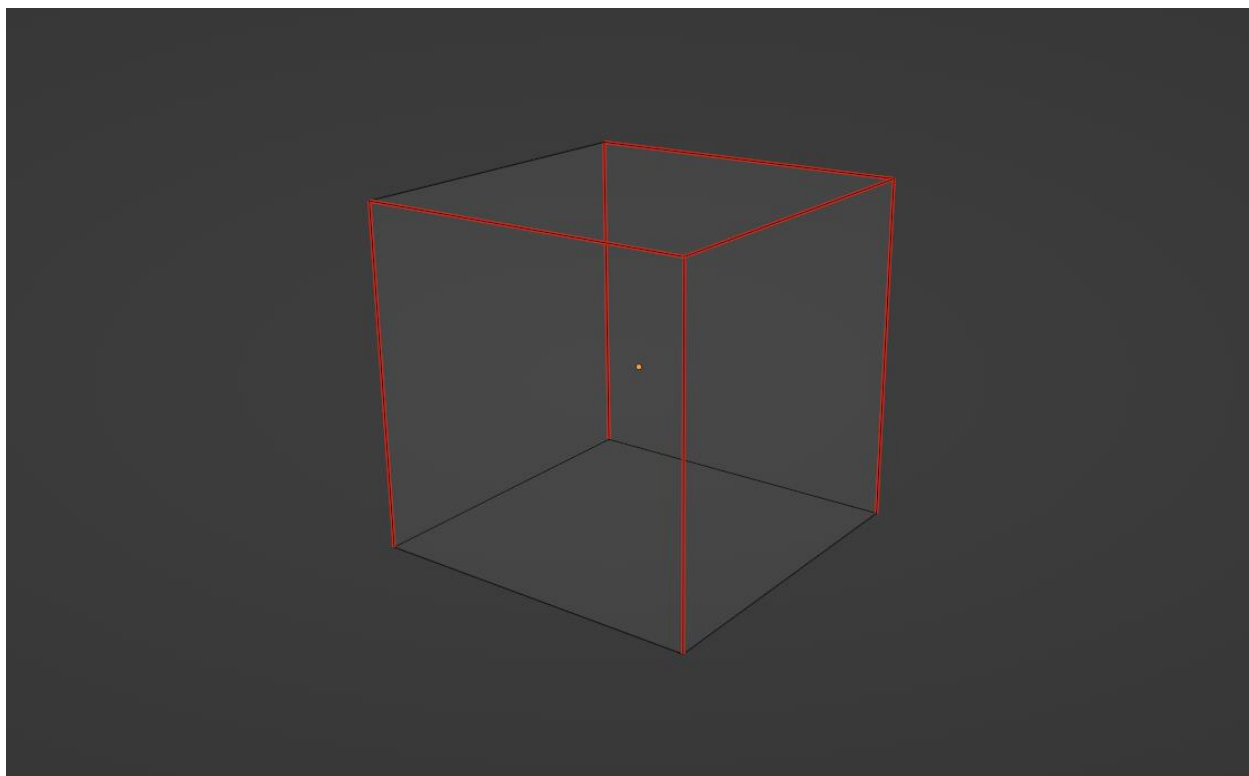


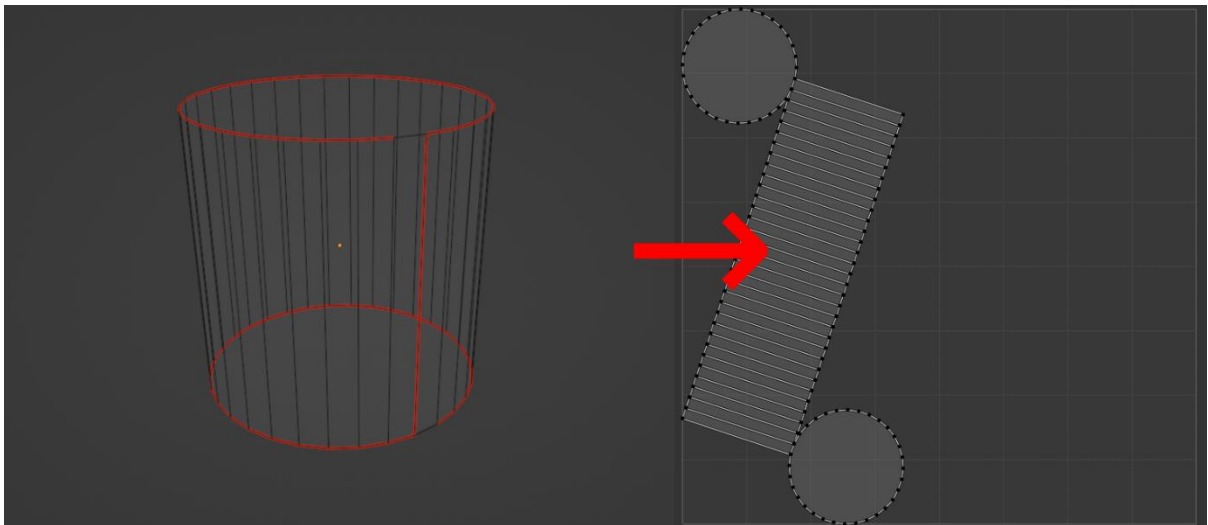
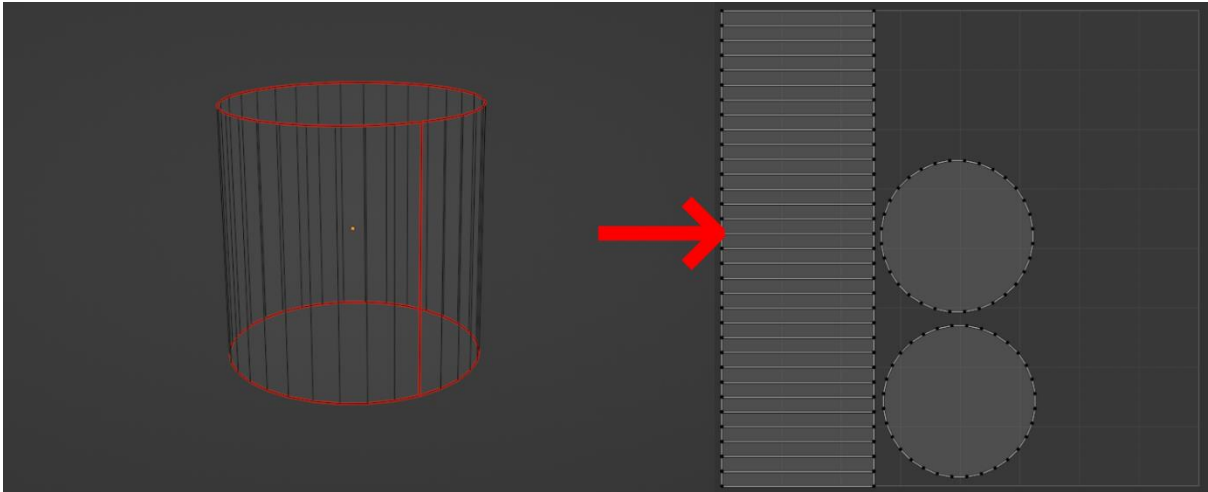
Chapter 3: UV Unwrapping Your 3D Asset

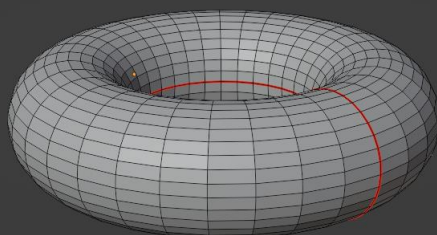
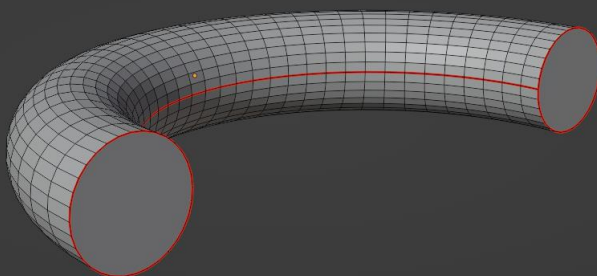
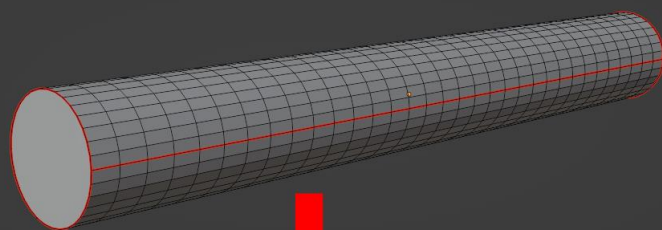


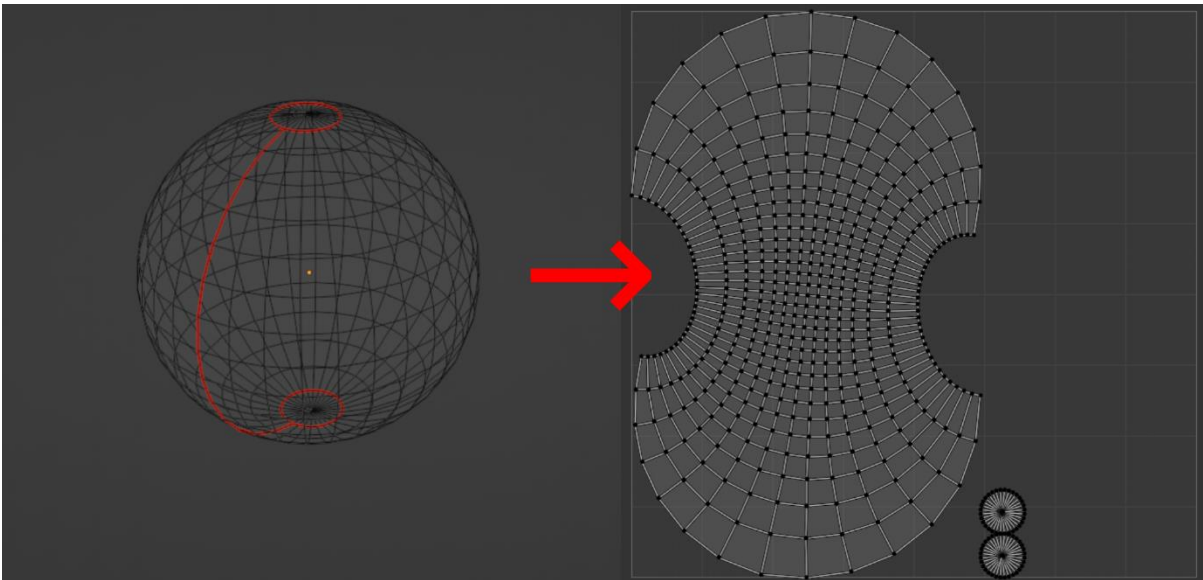
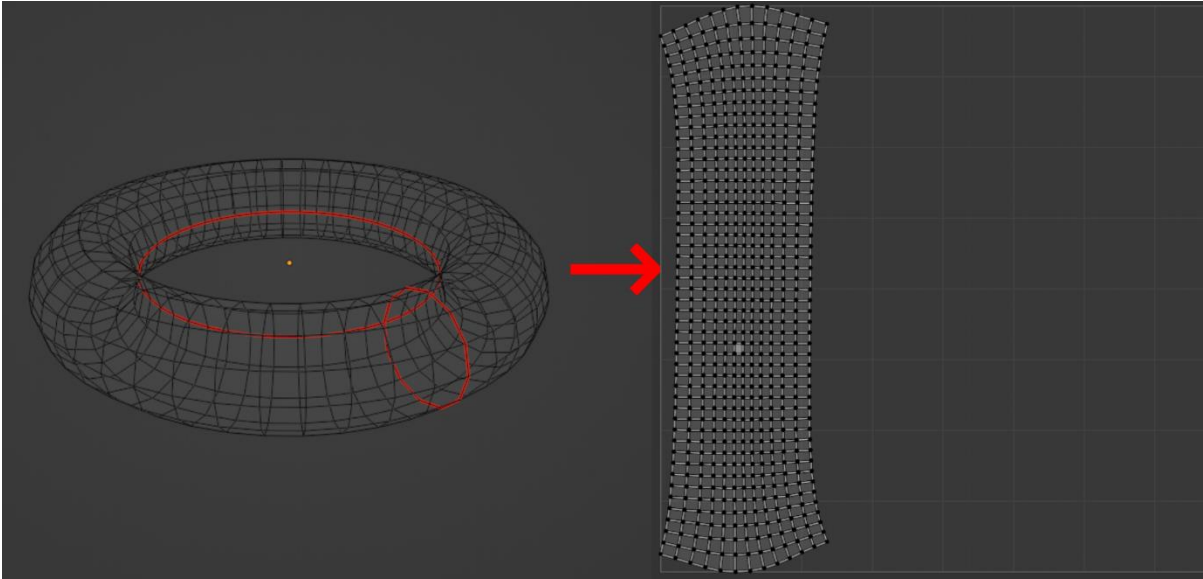


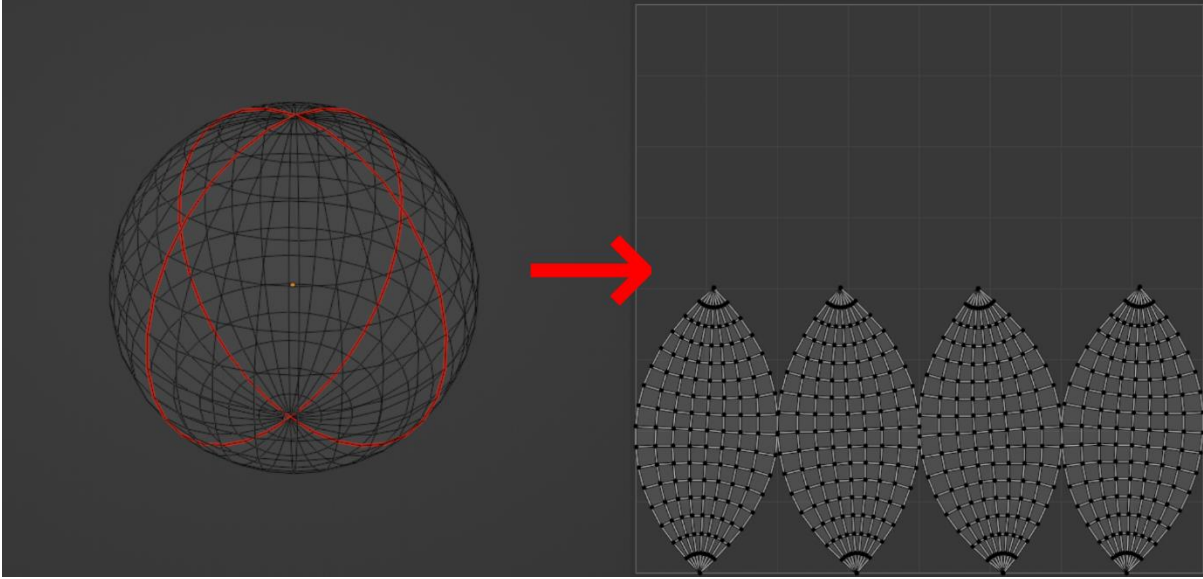


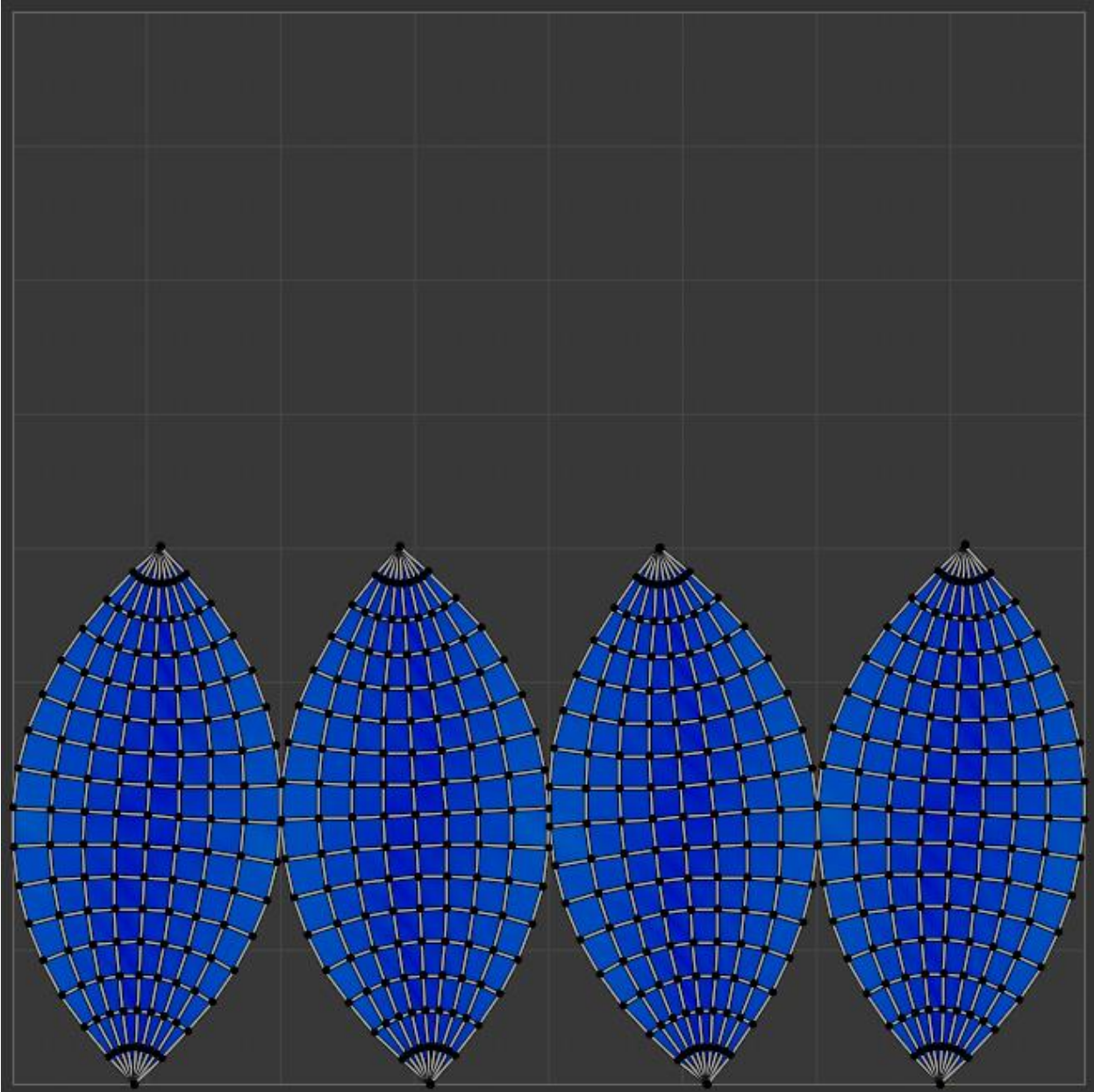




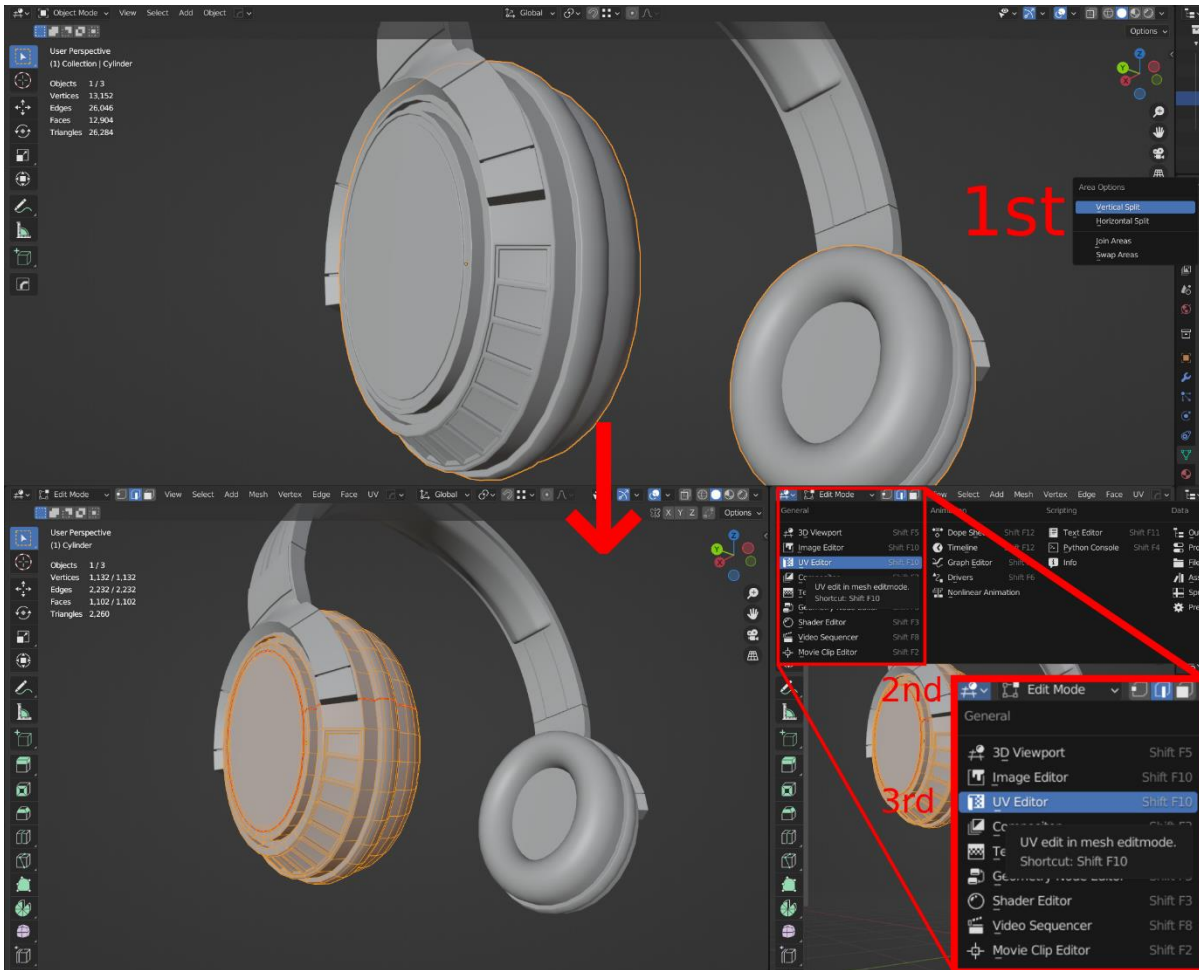


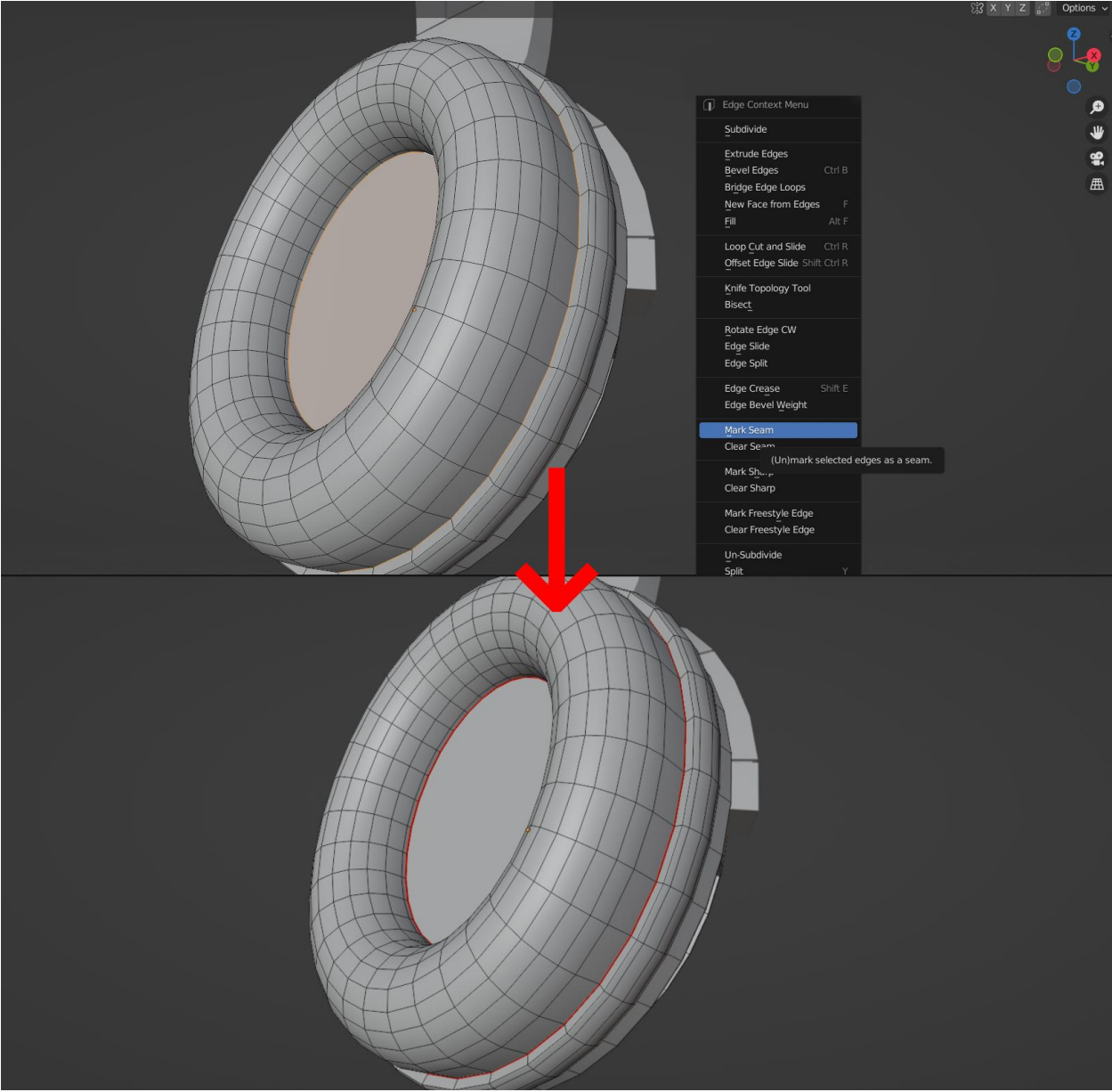


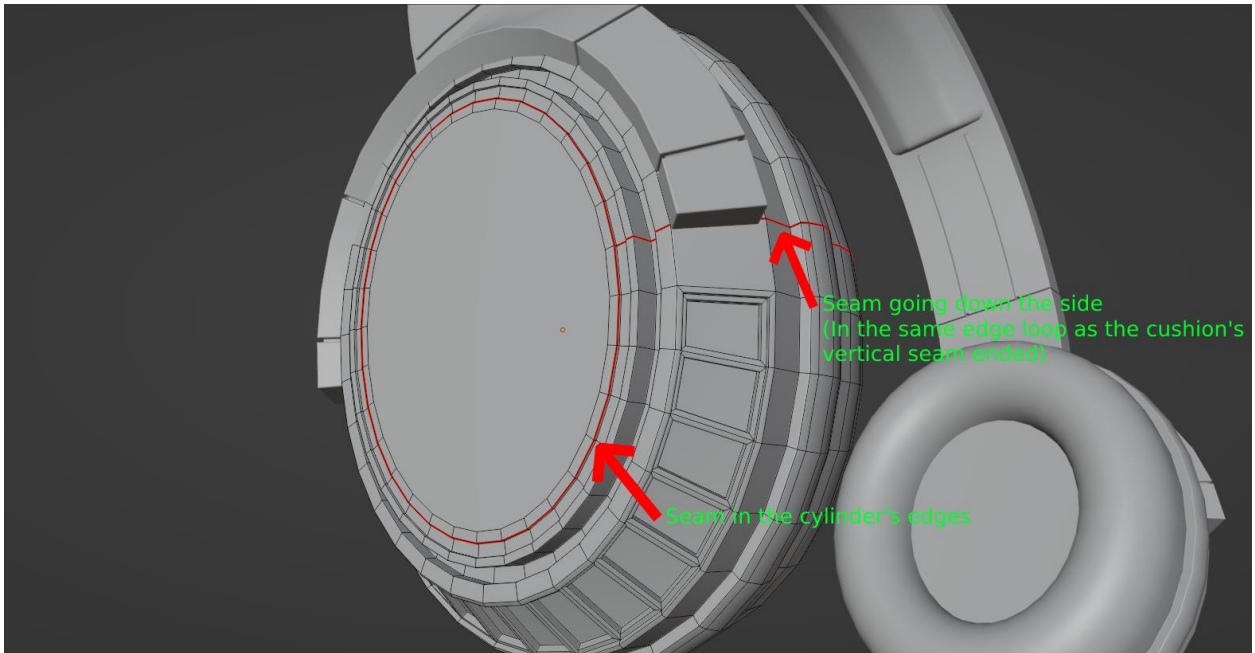
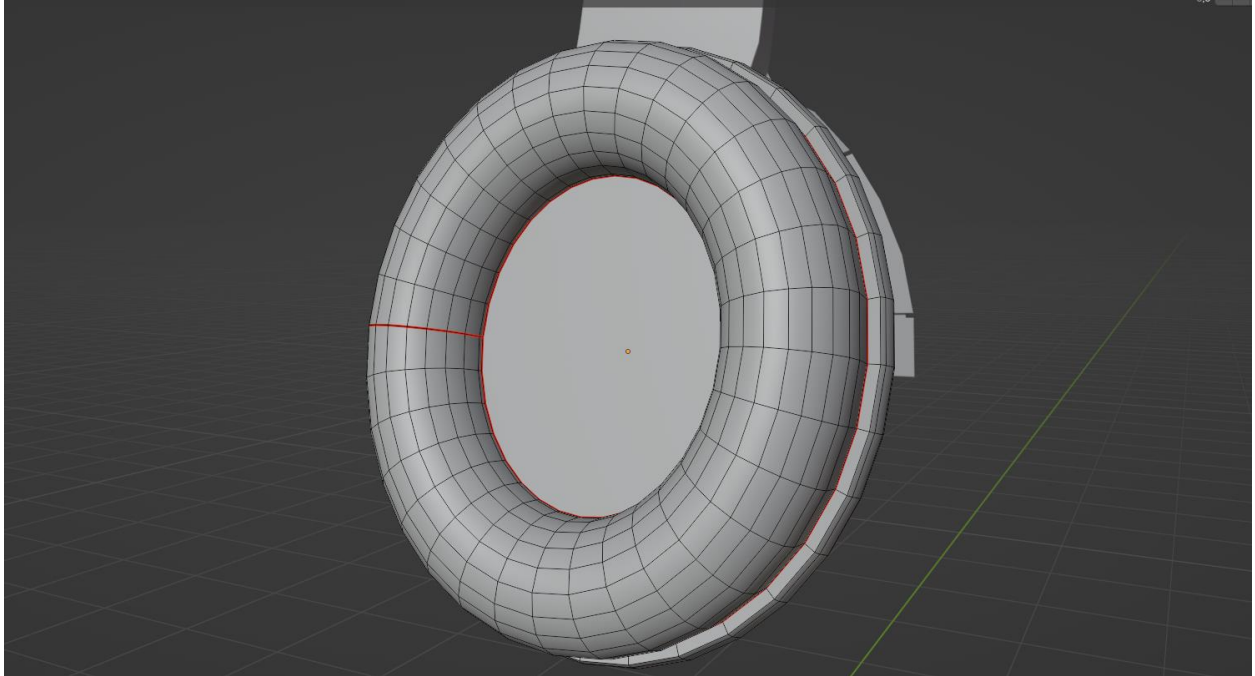


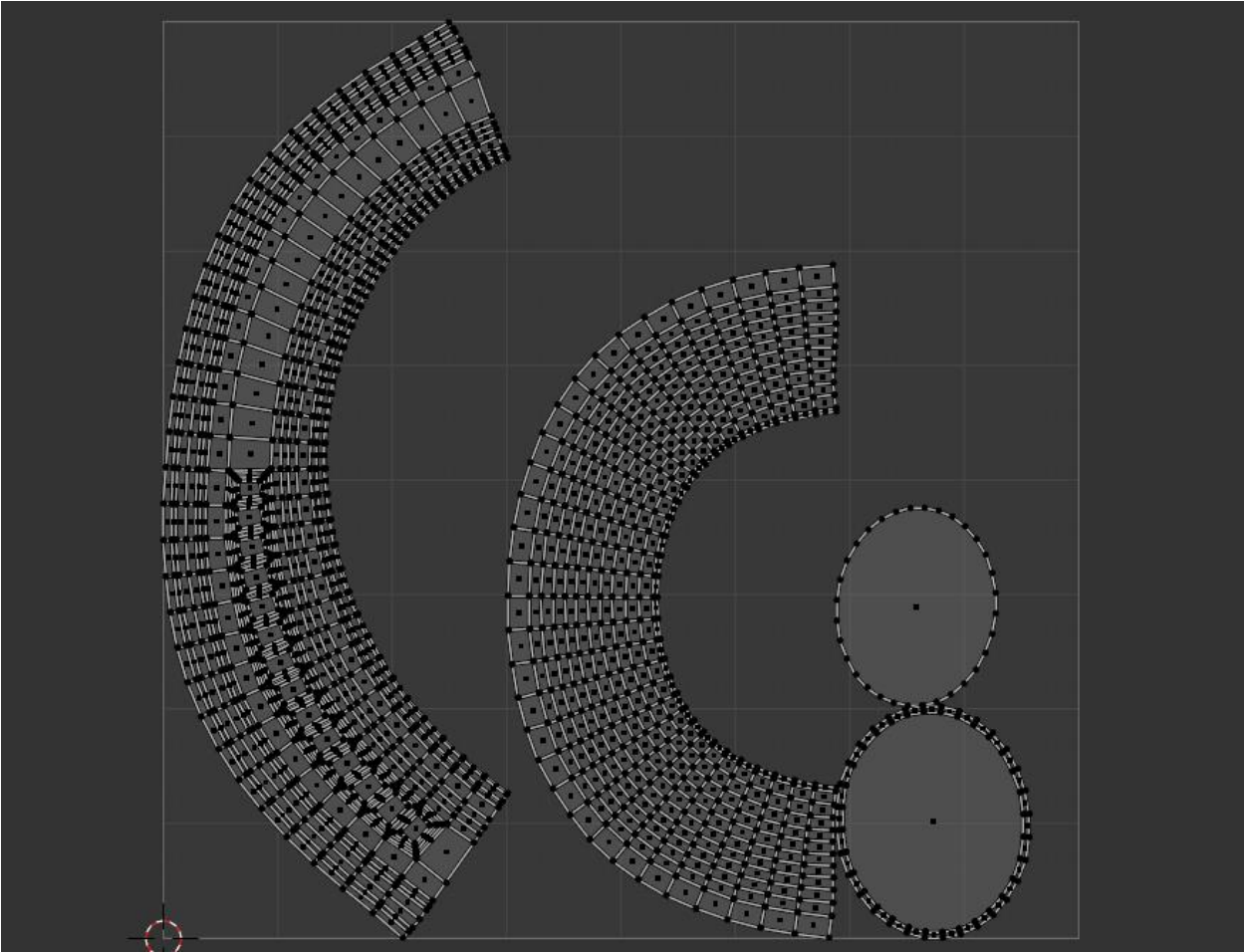
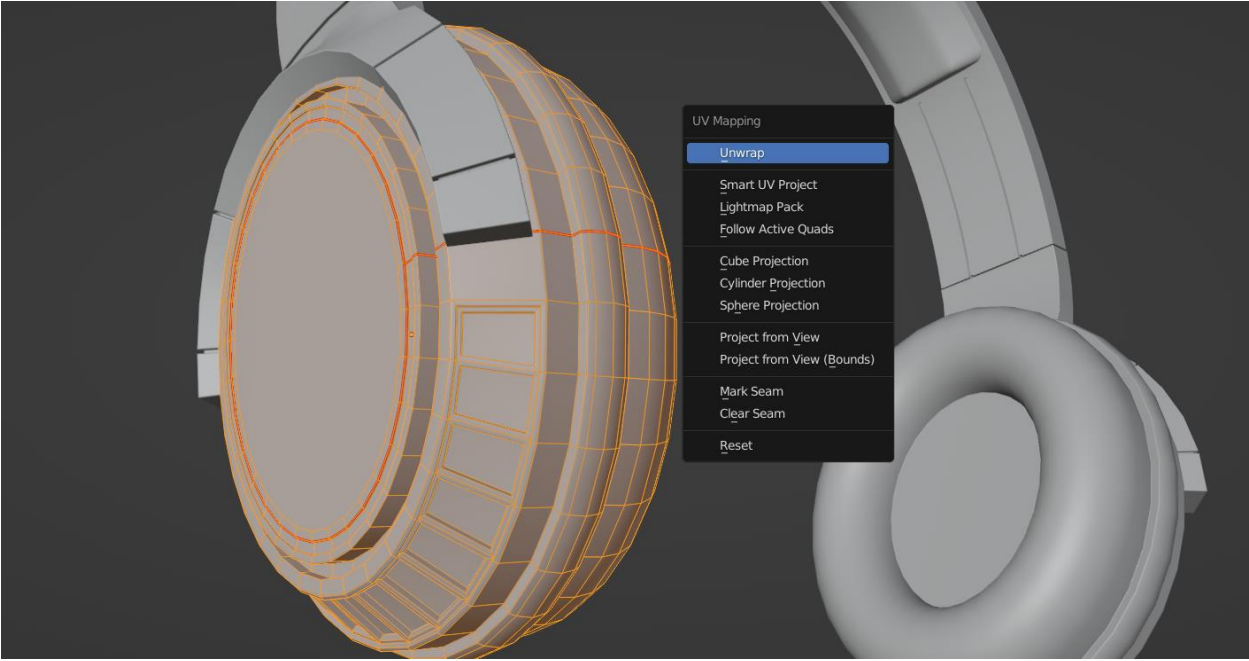


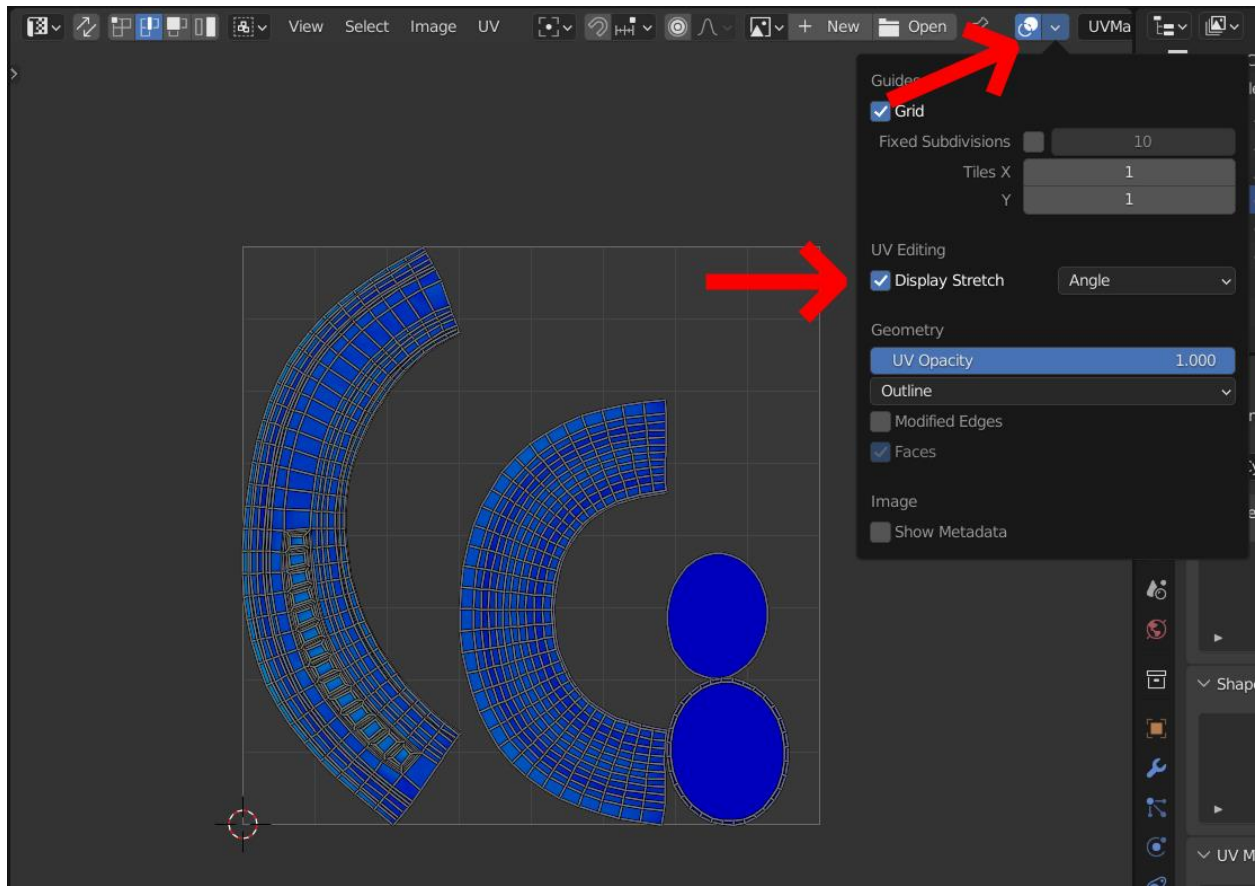


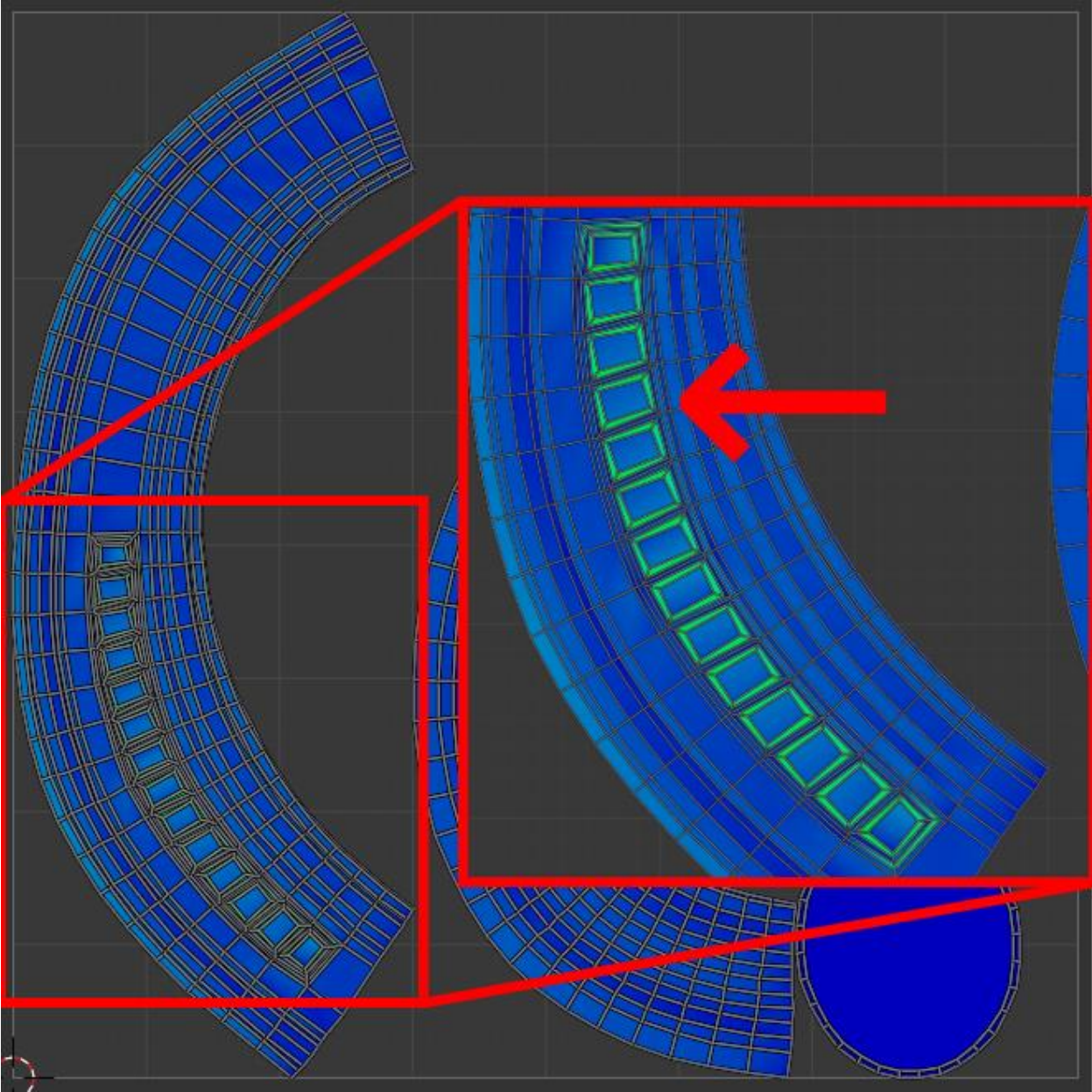


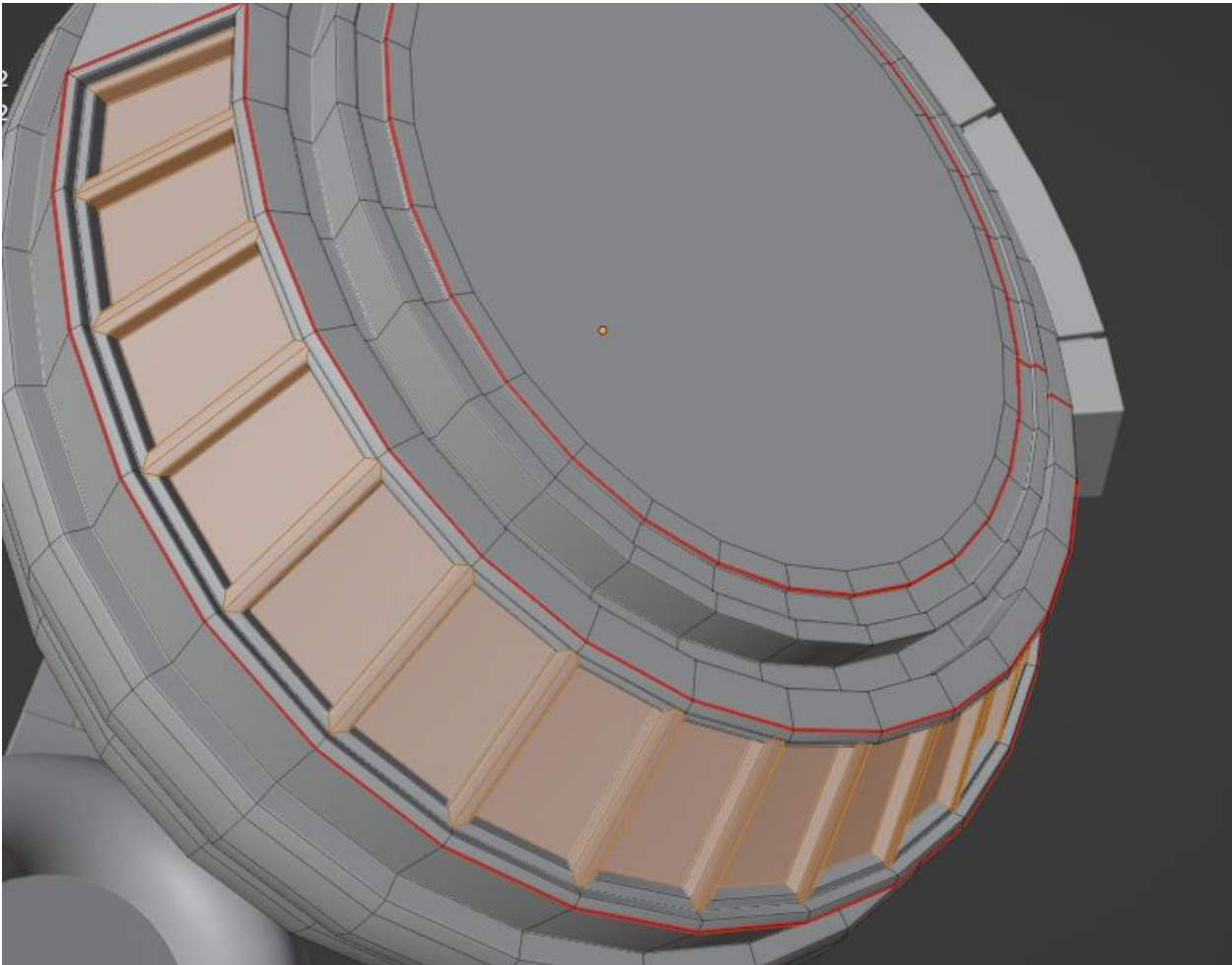
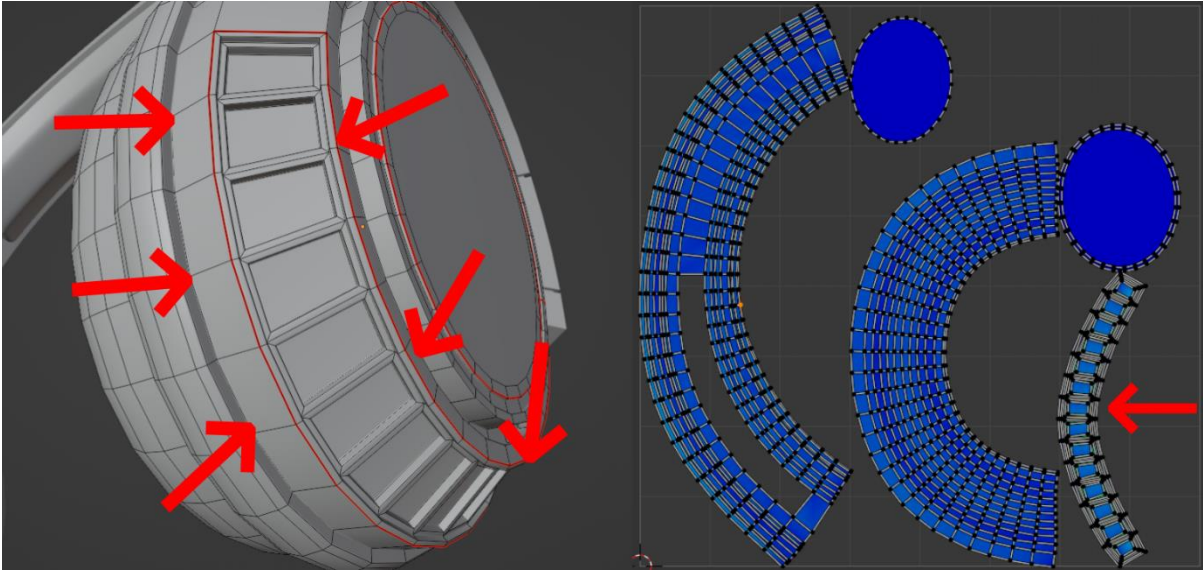


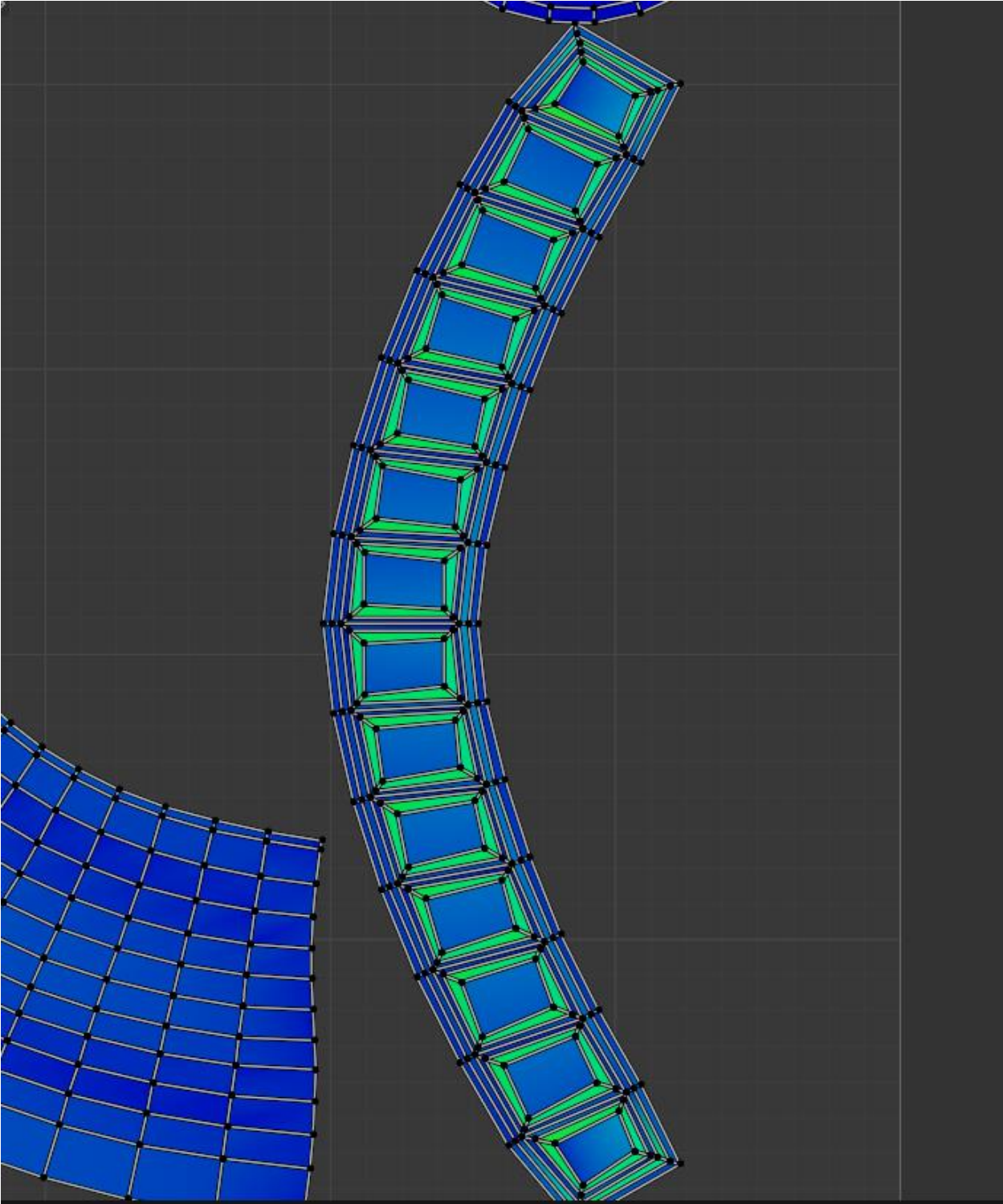


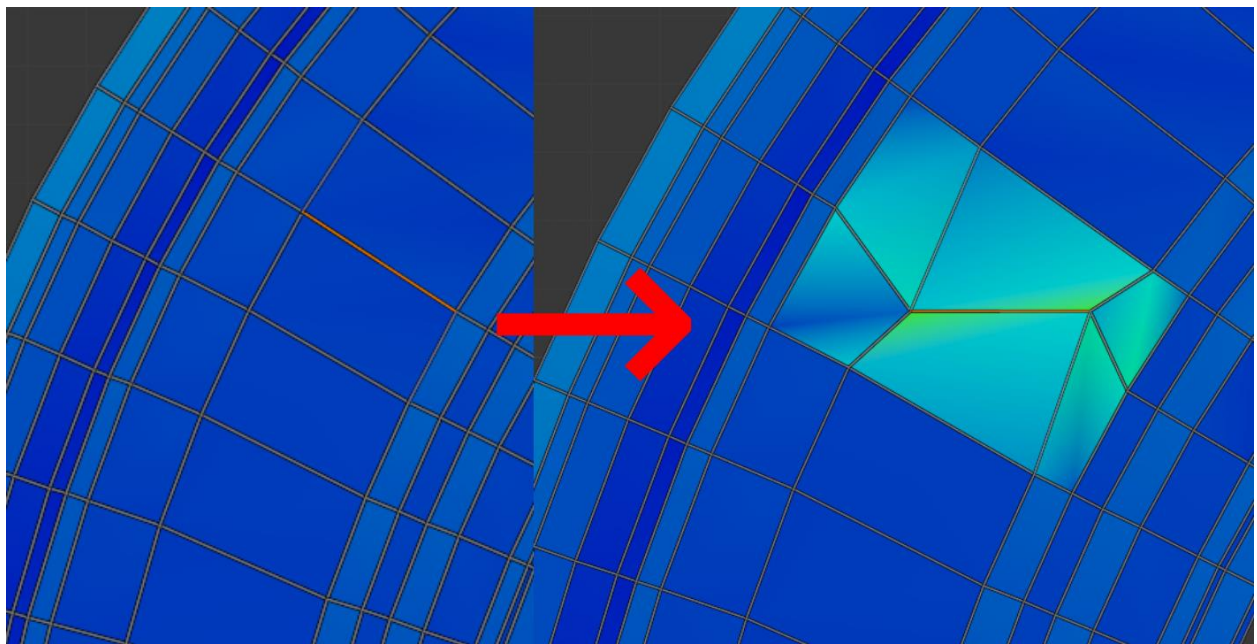
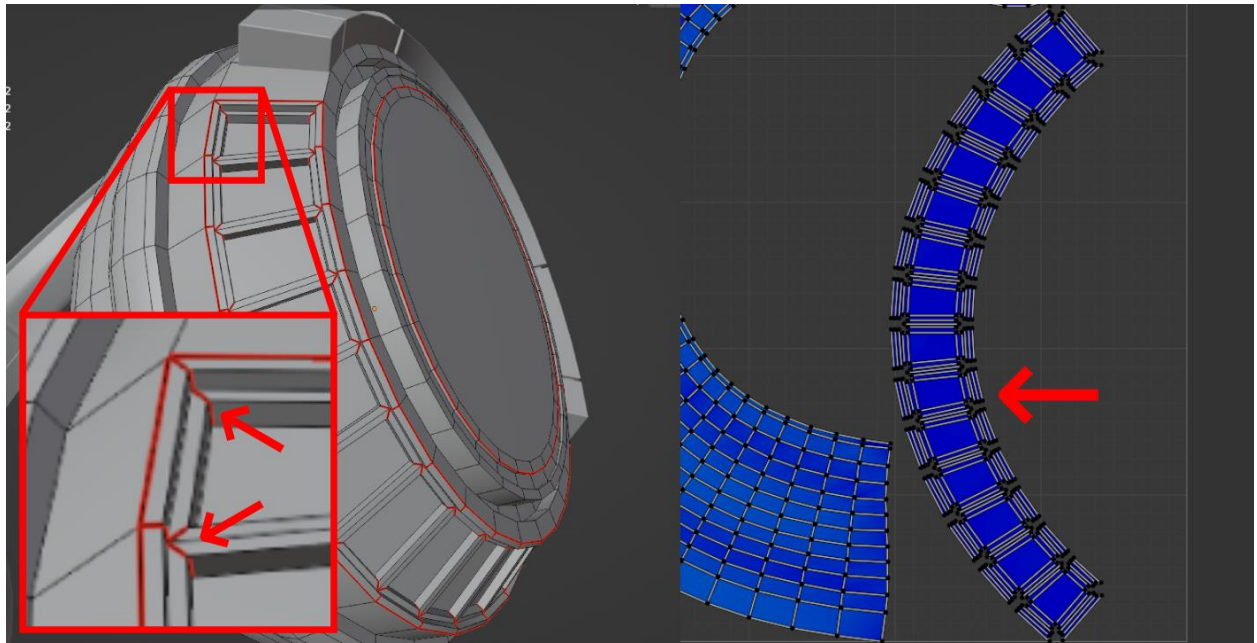


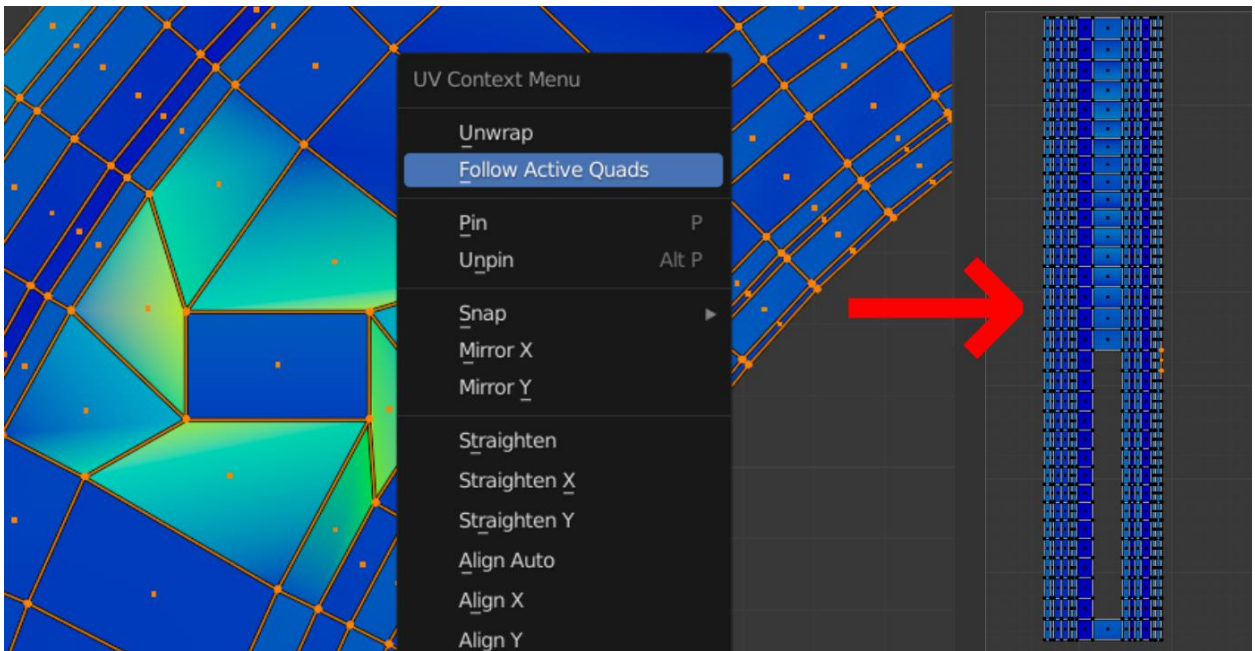
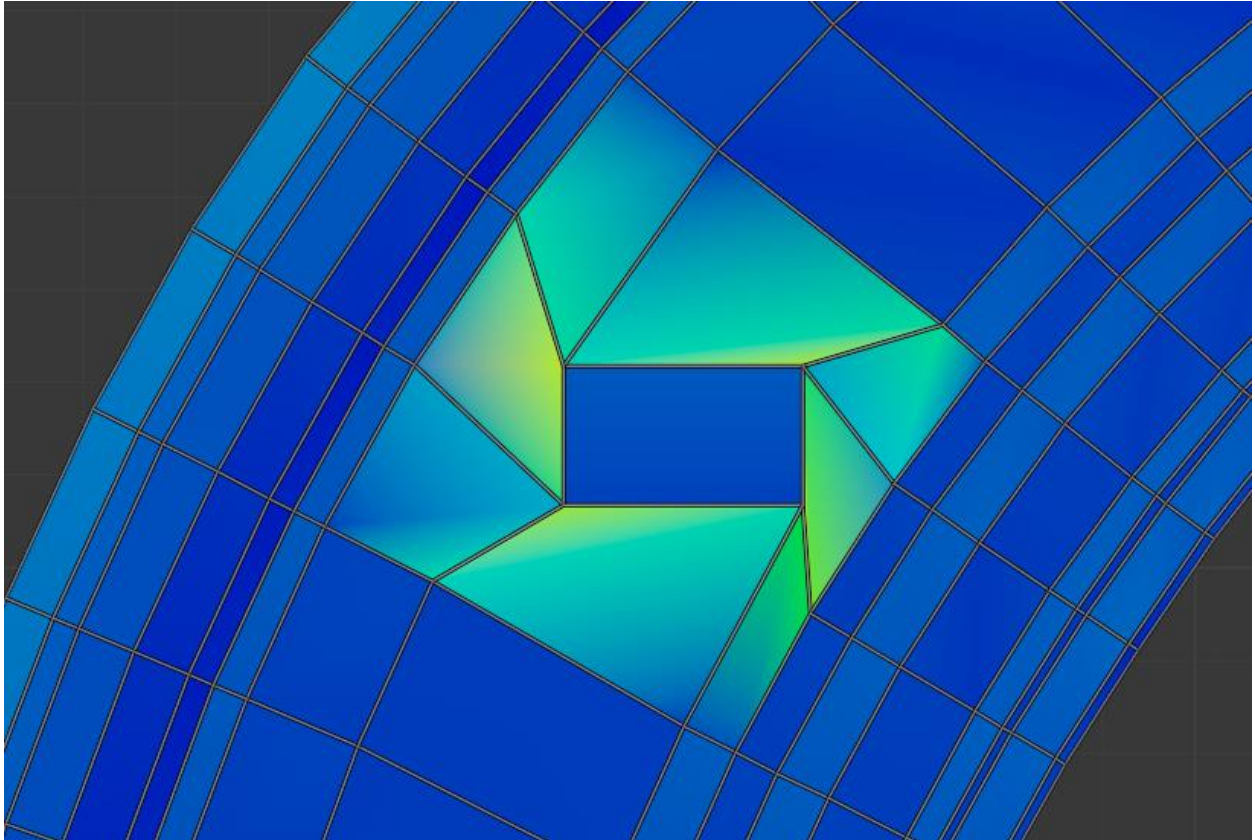


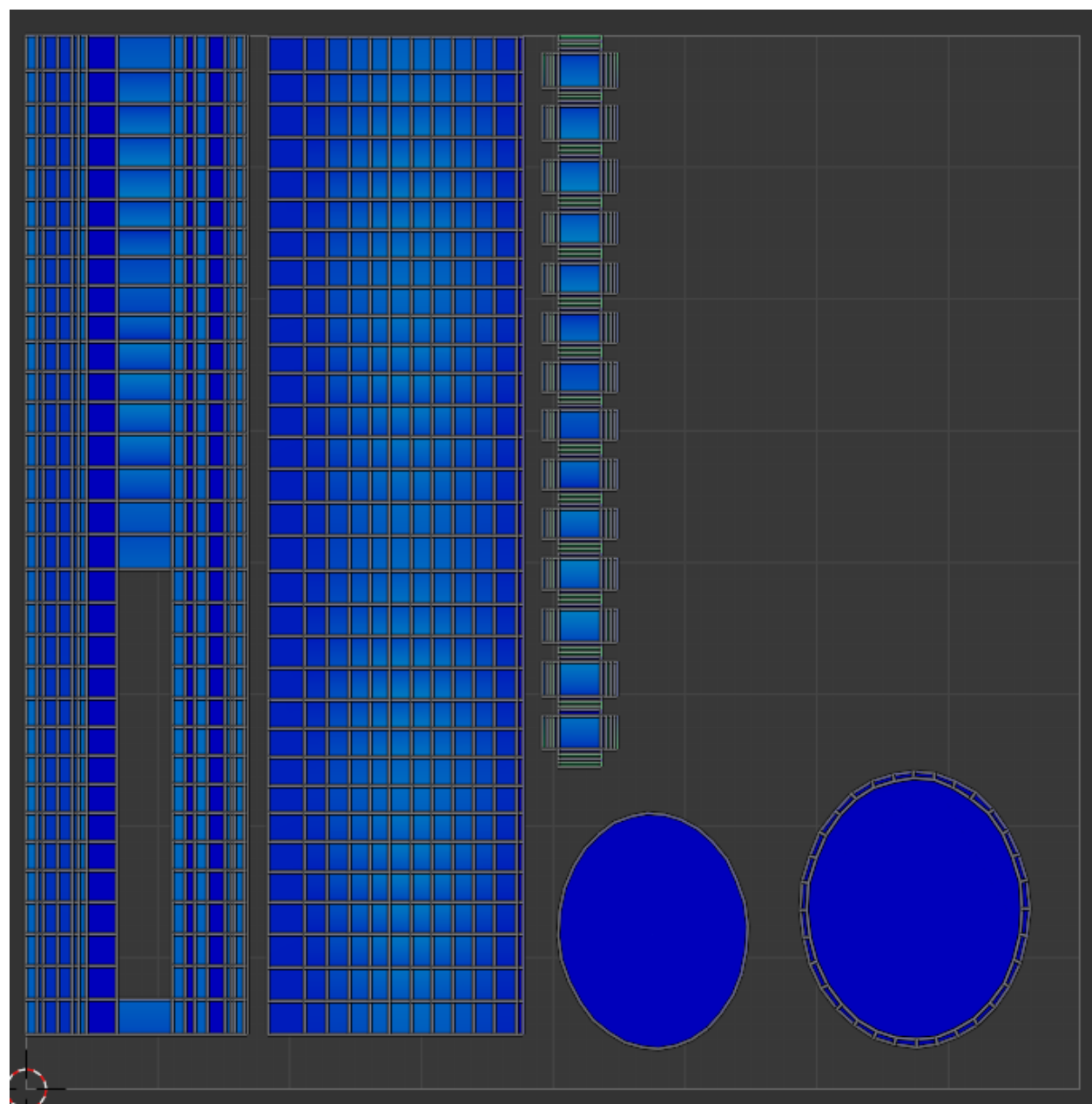


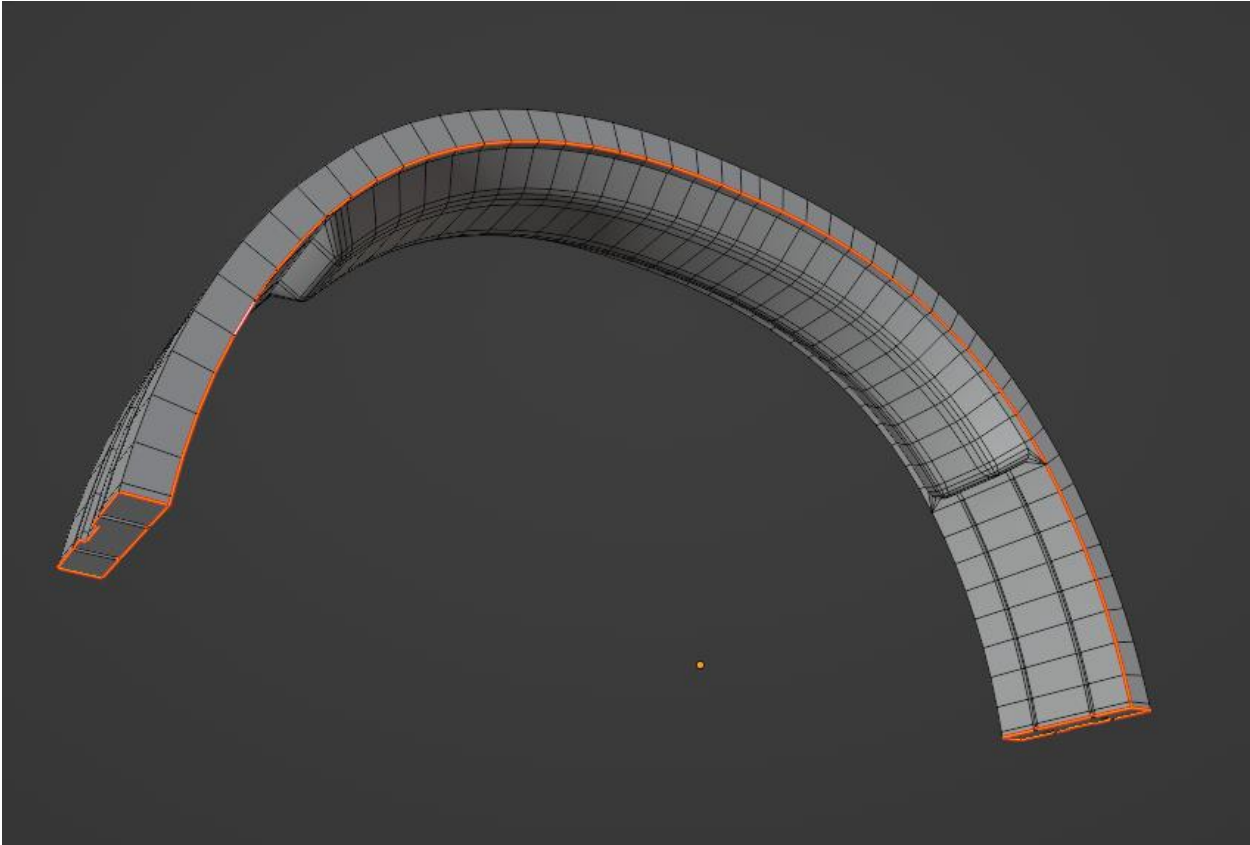


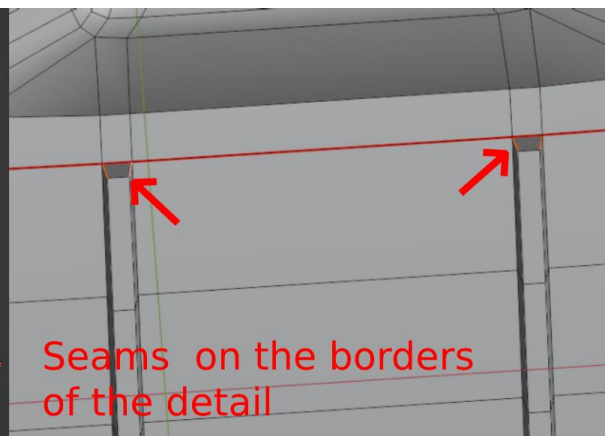
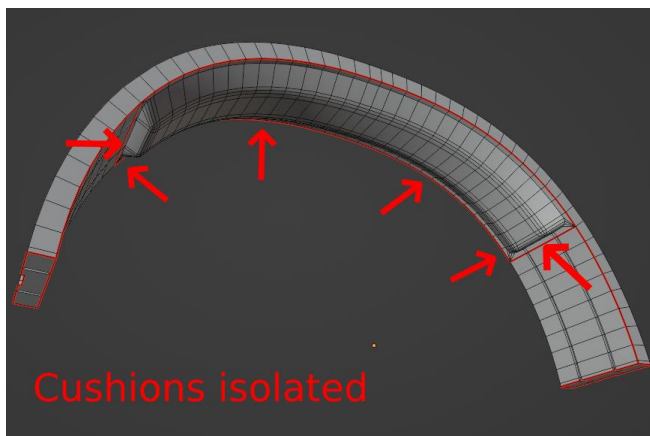
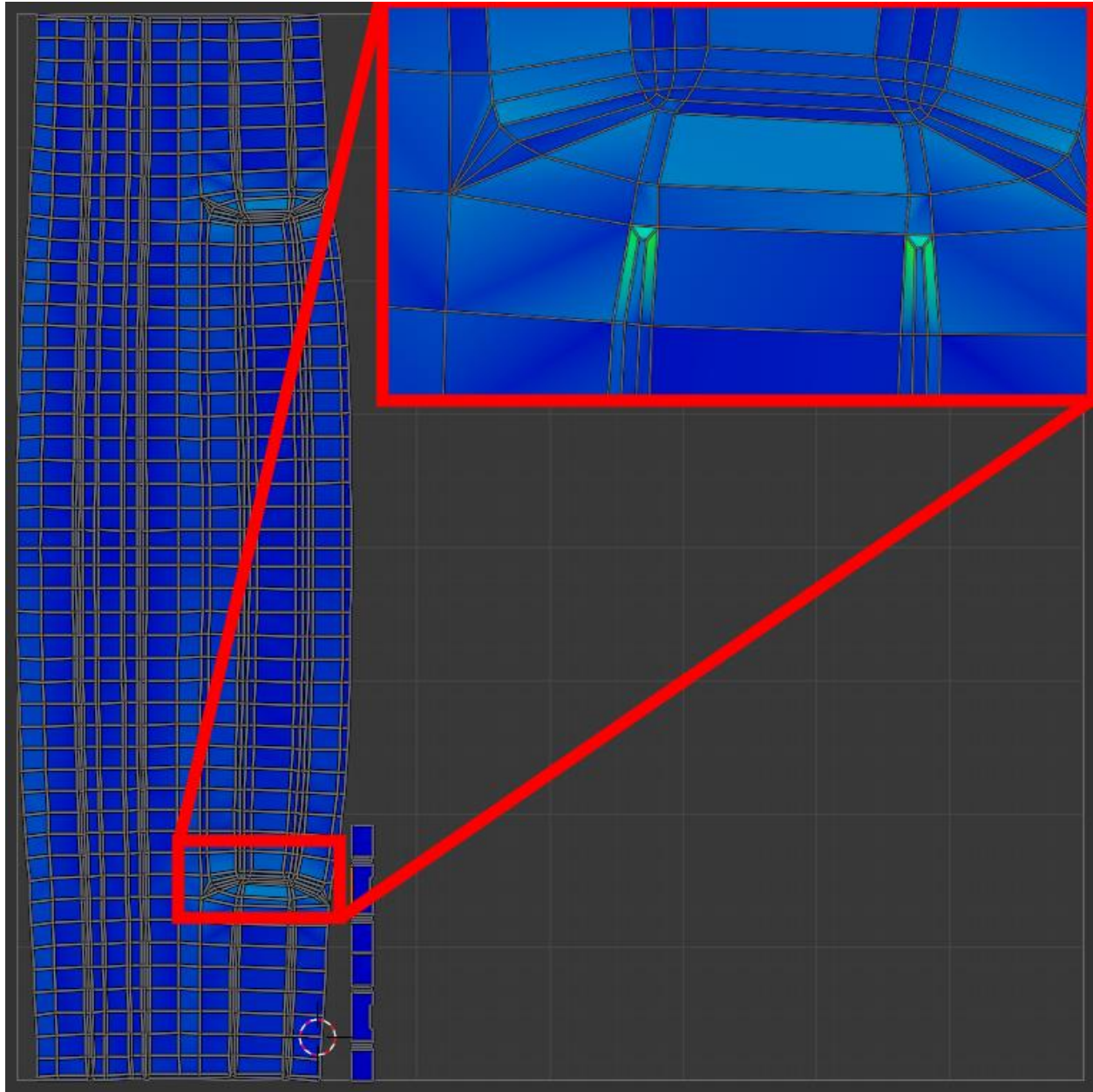


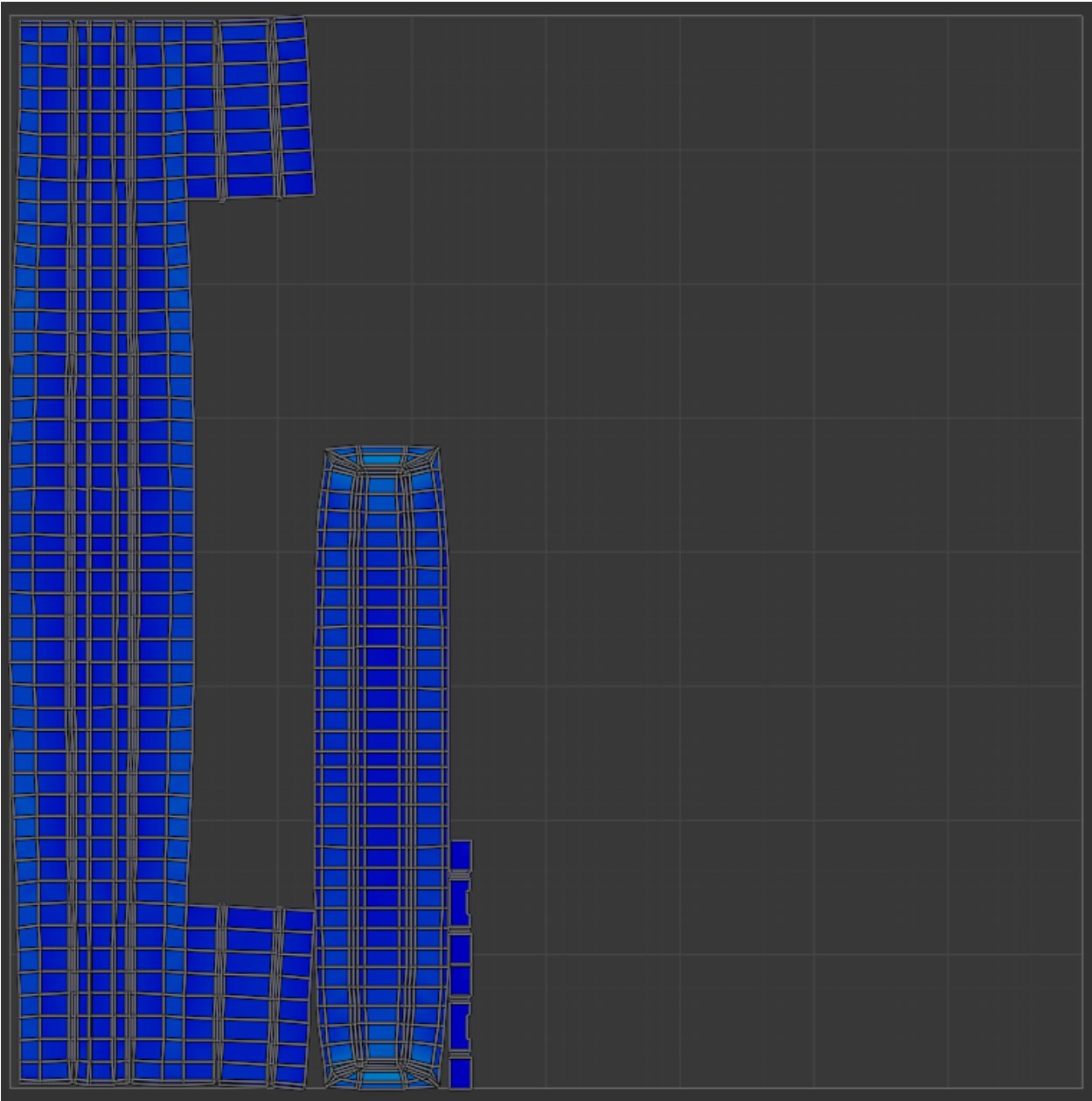


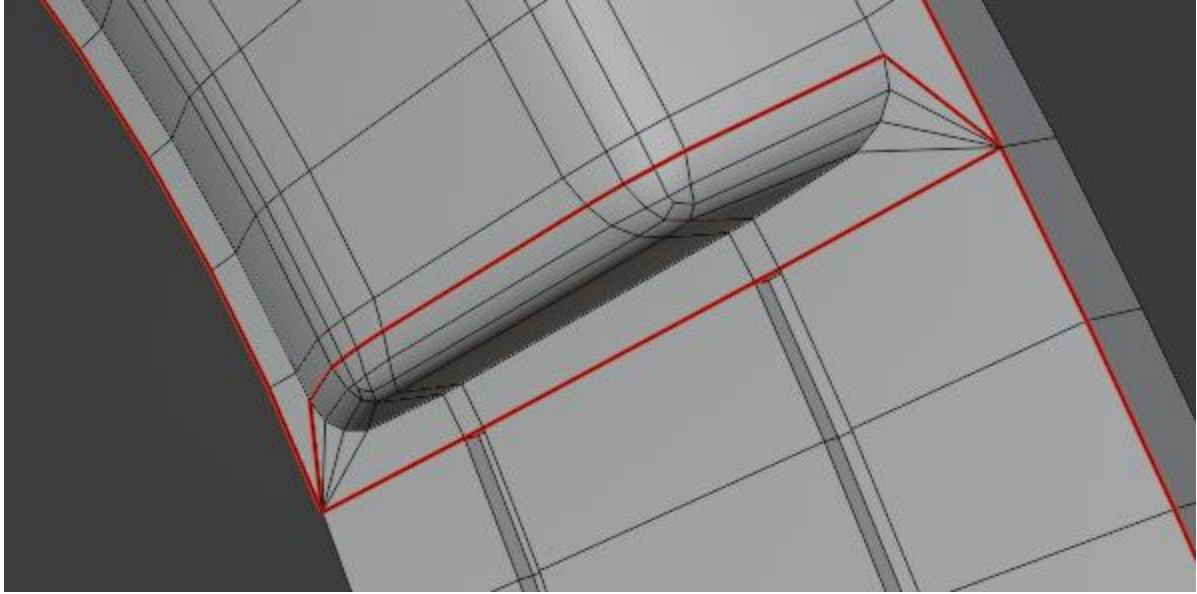


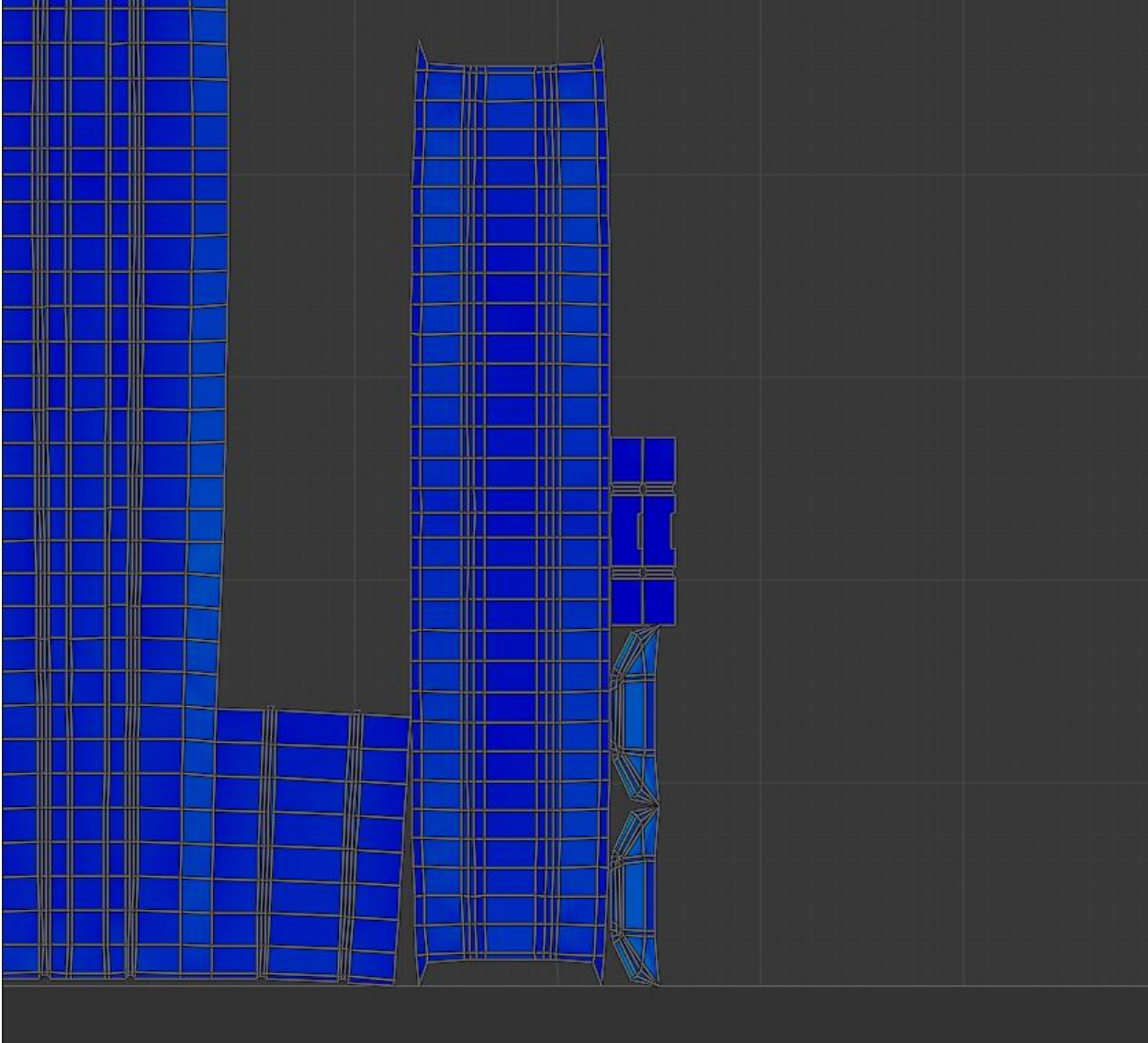


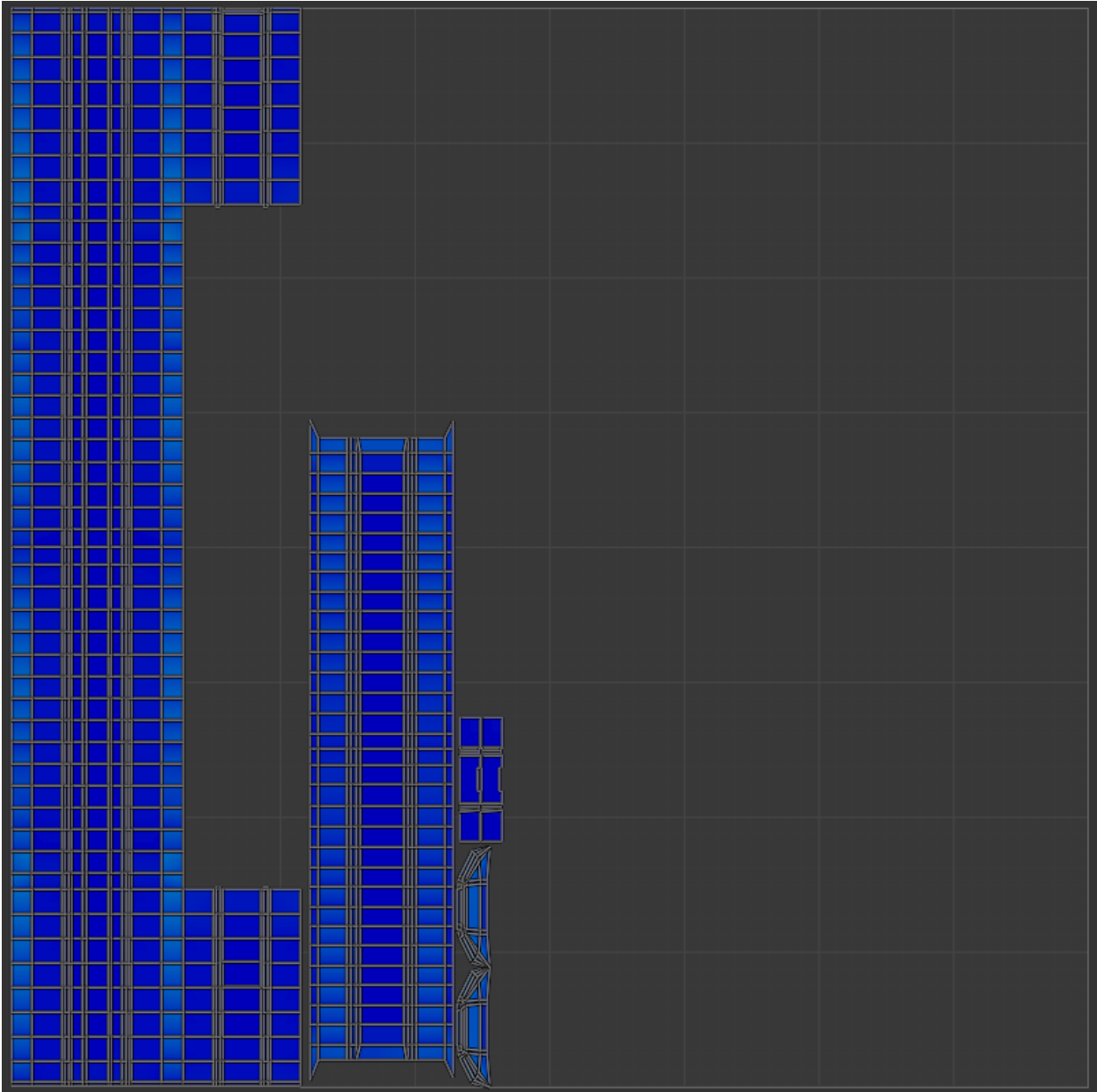


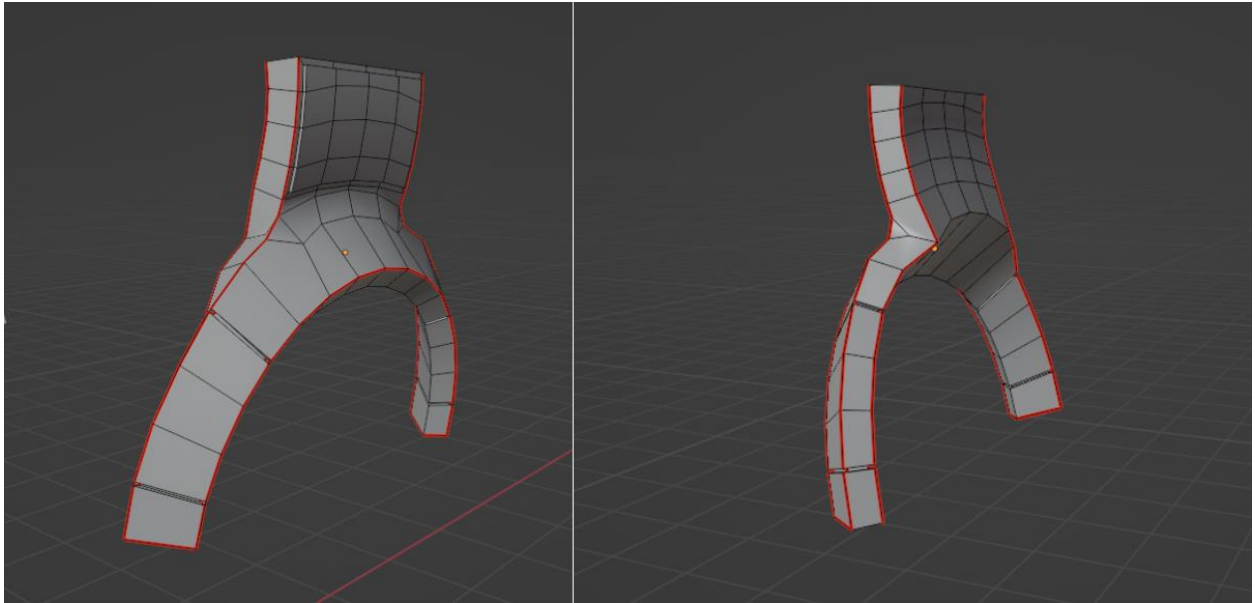
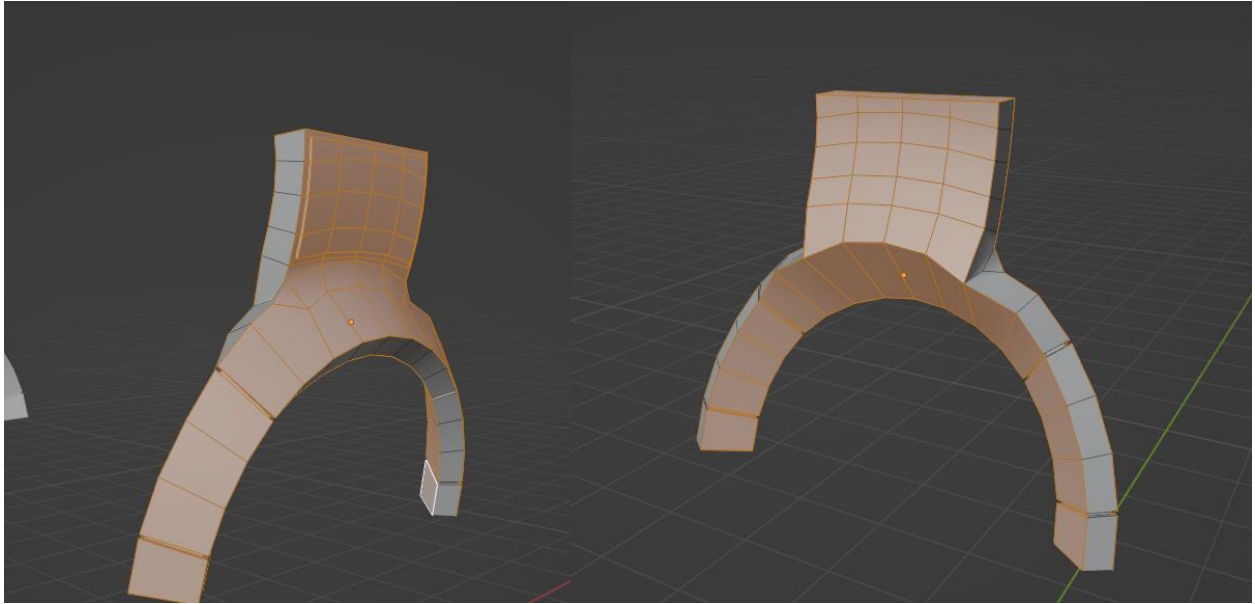


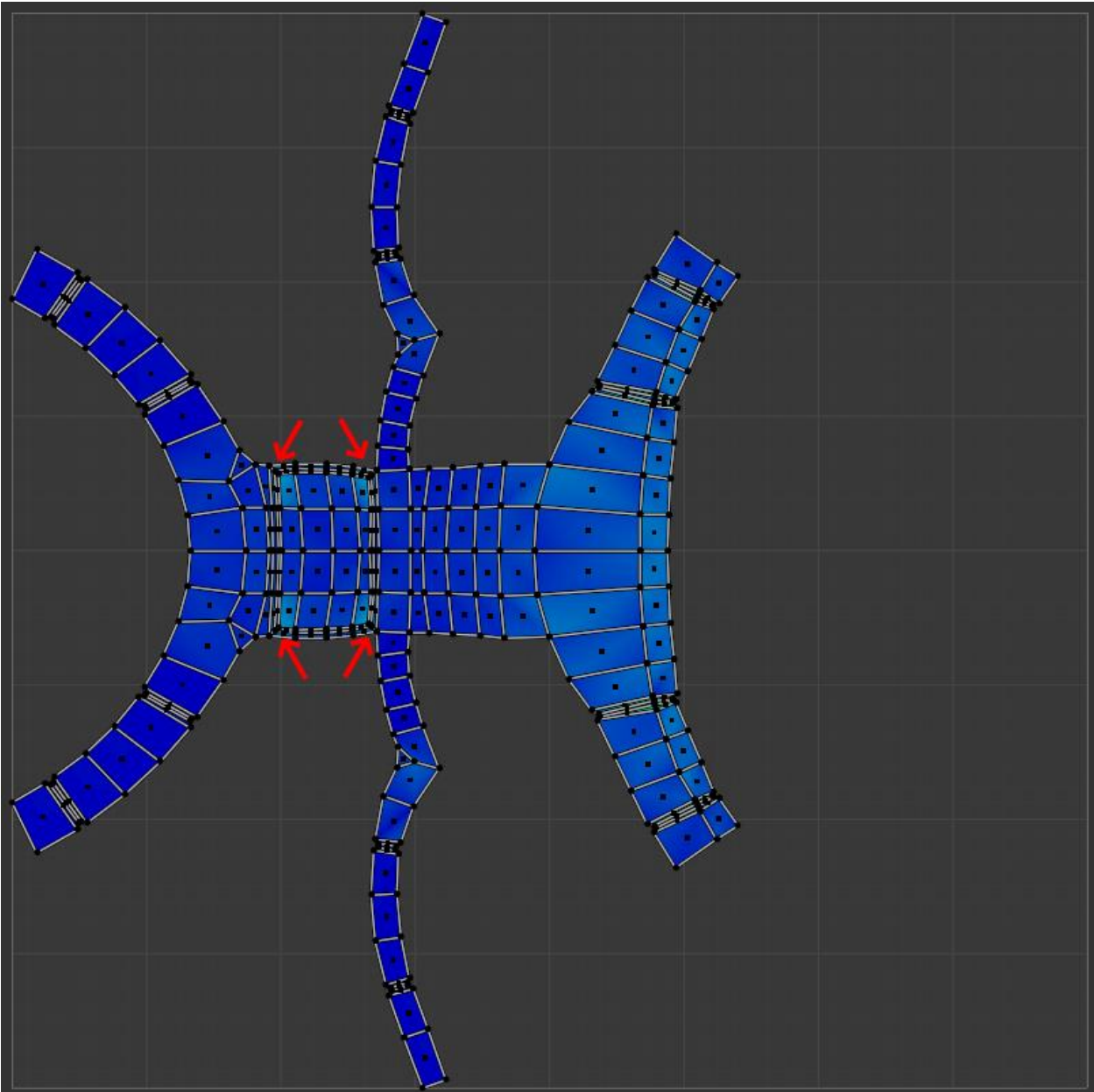


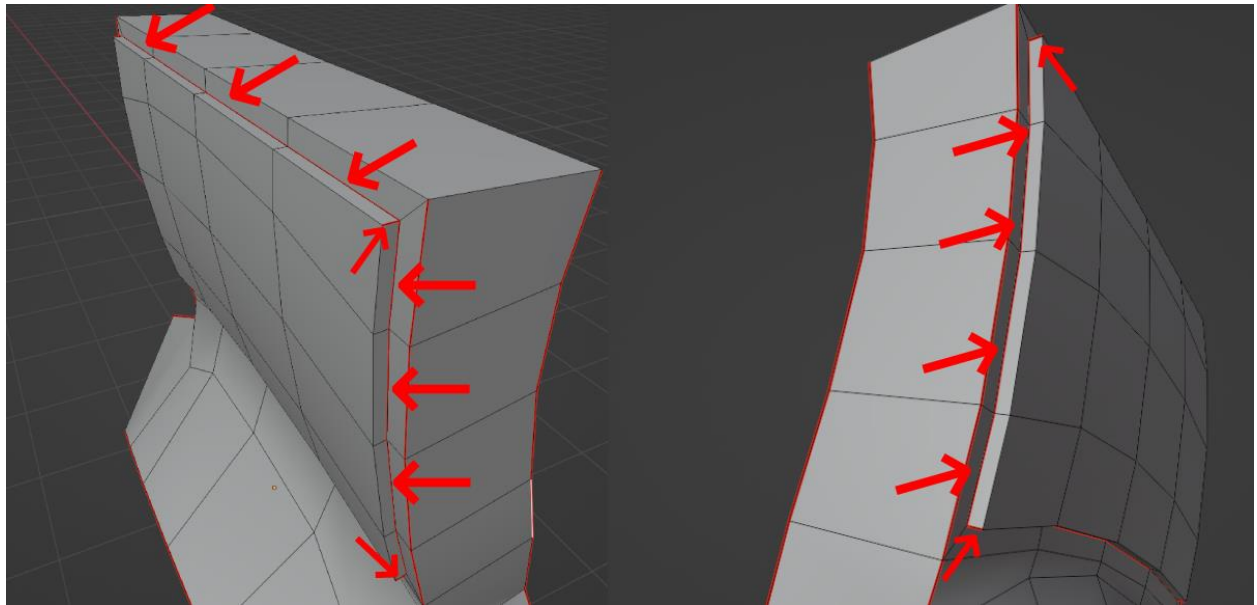


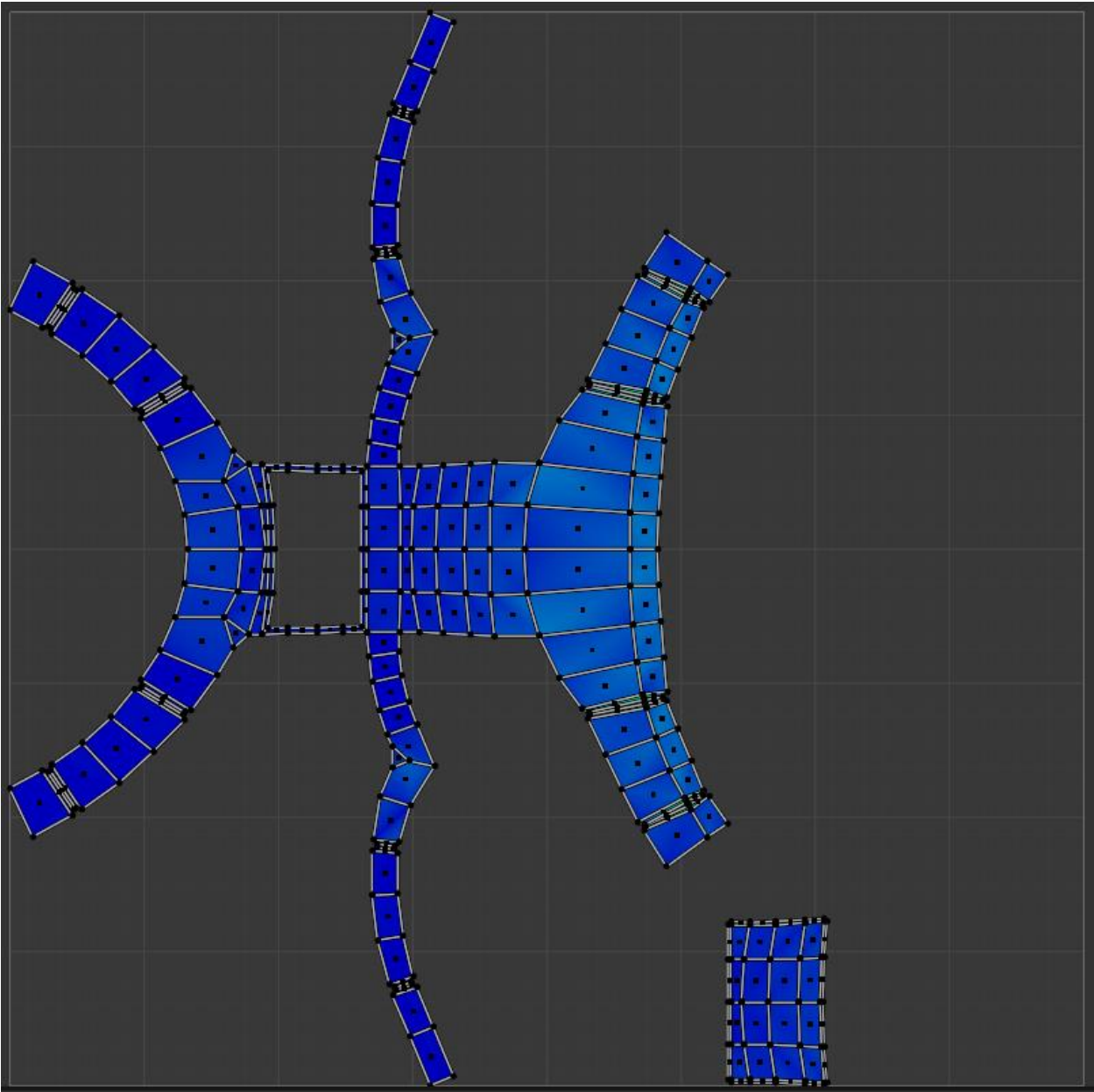


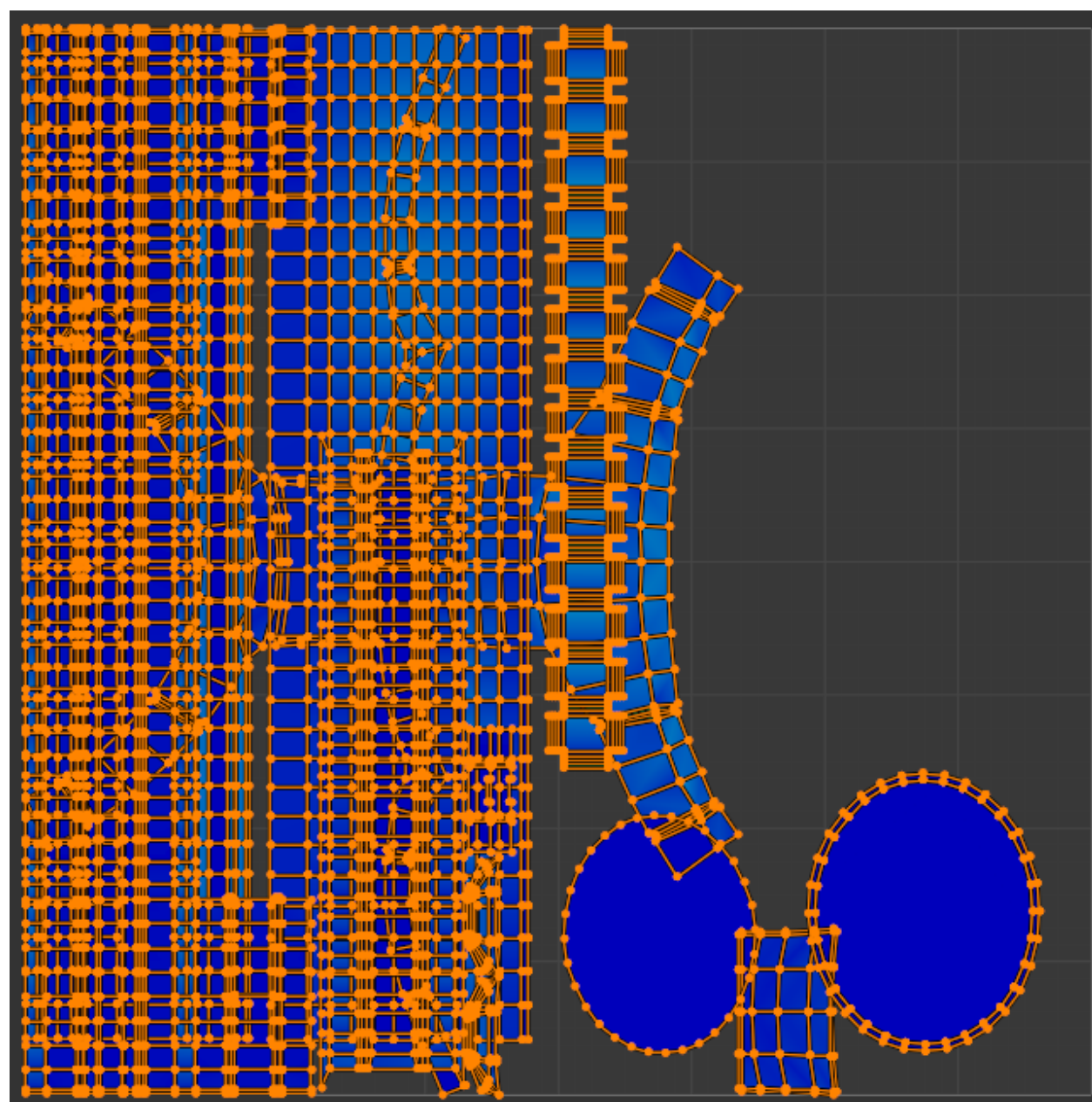


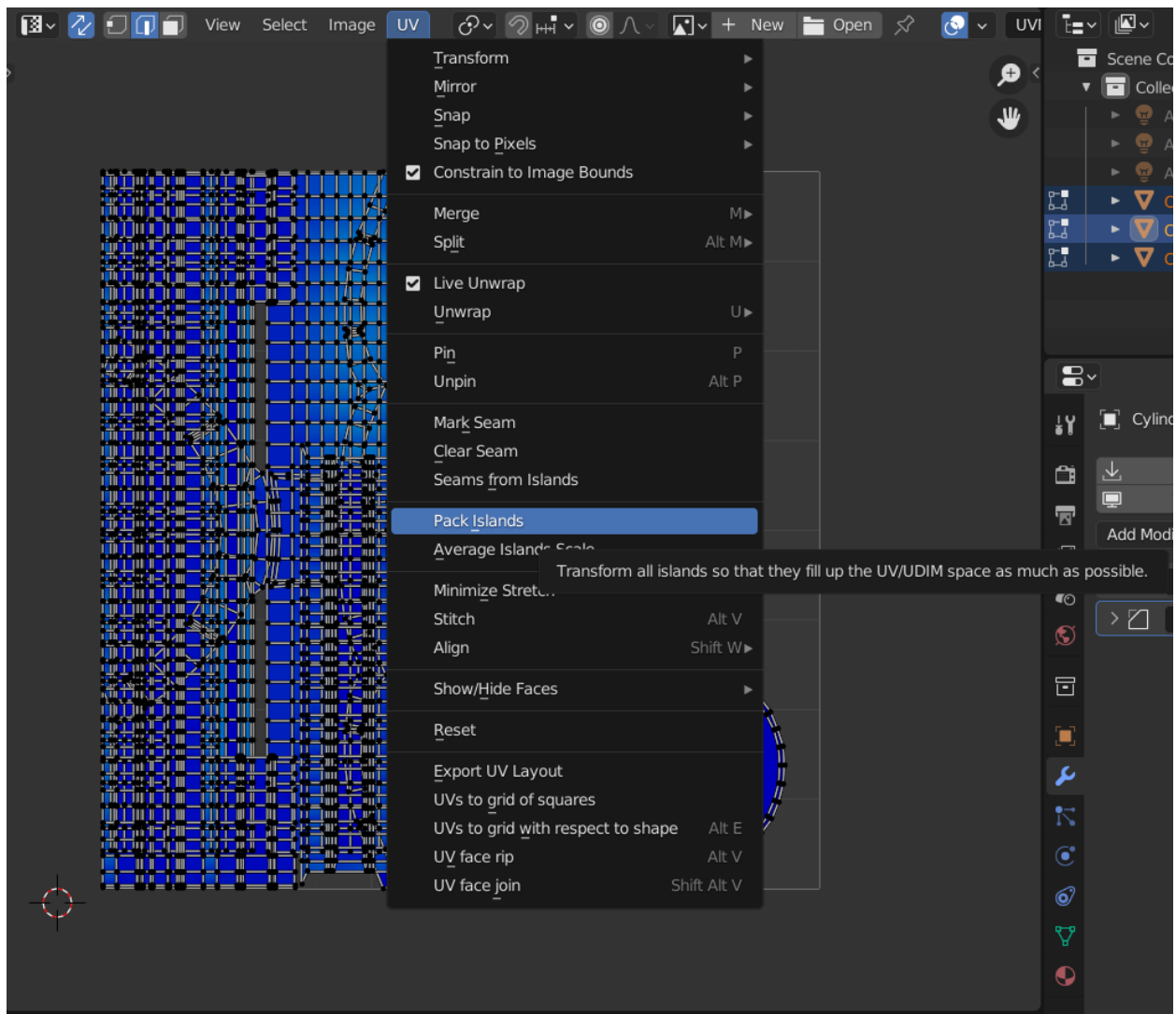


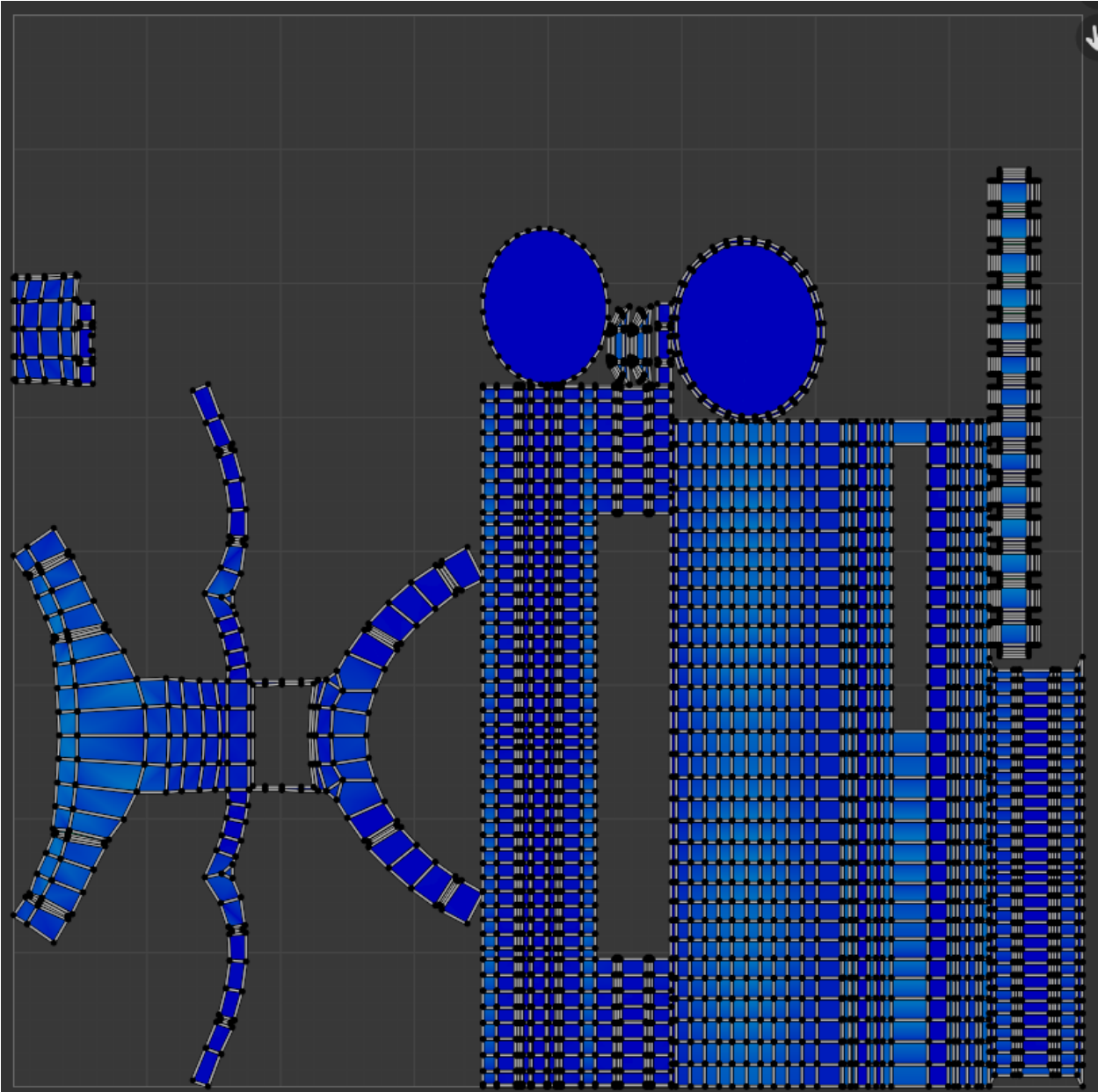


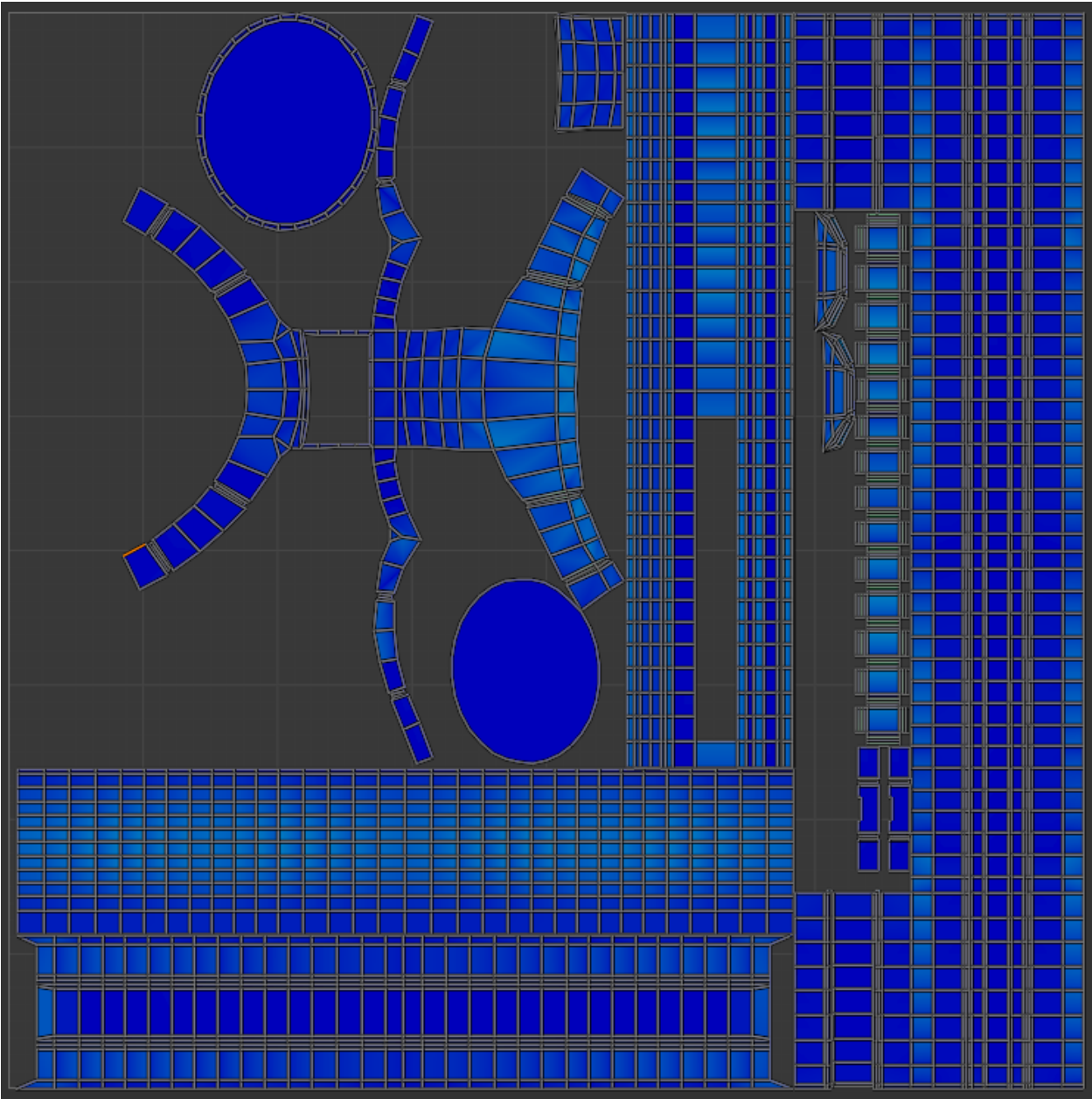


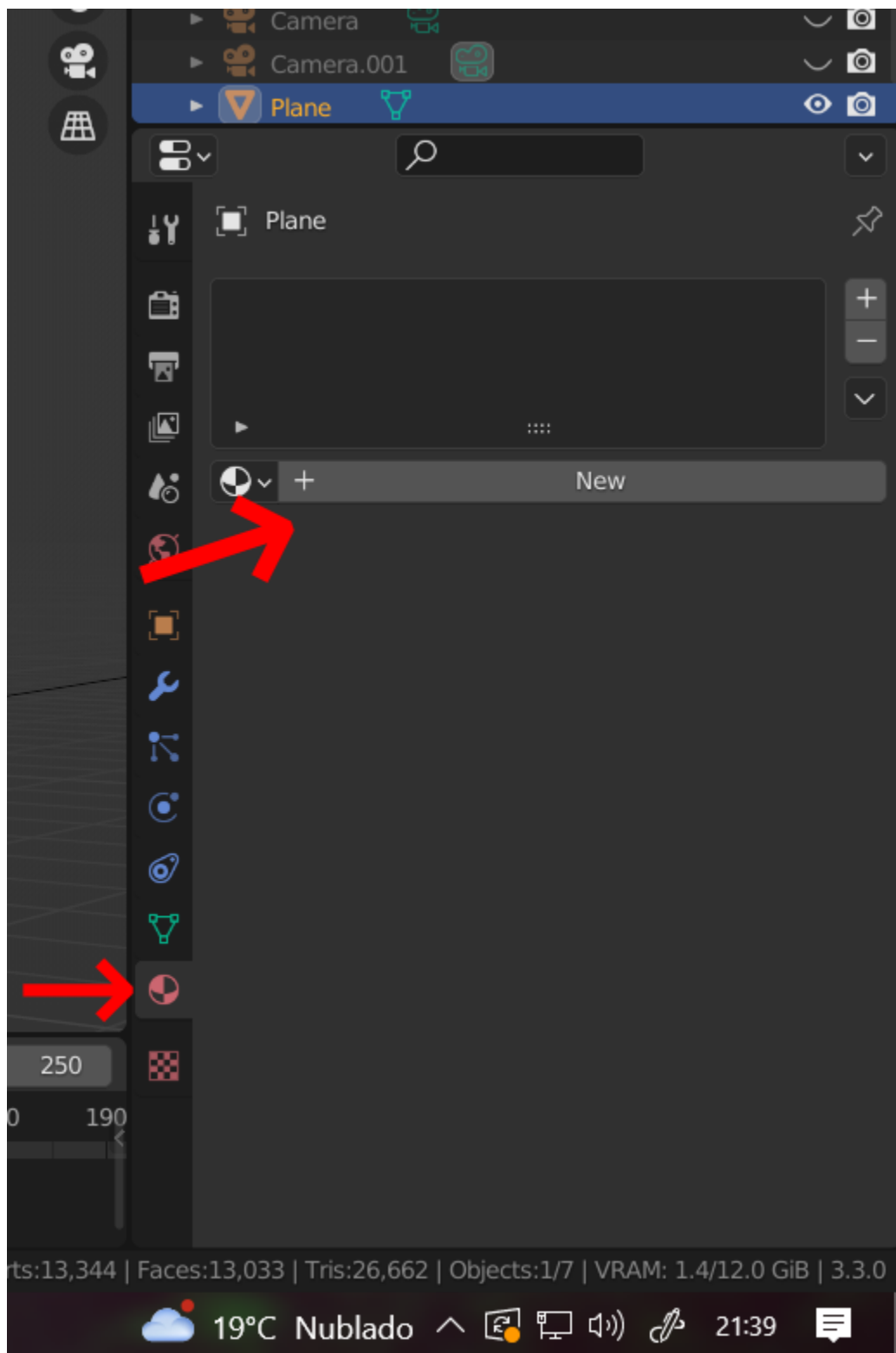


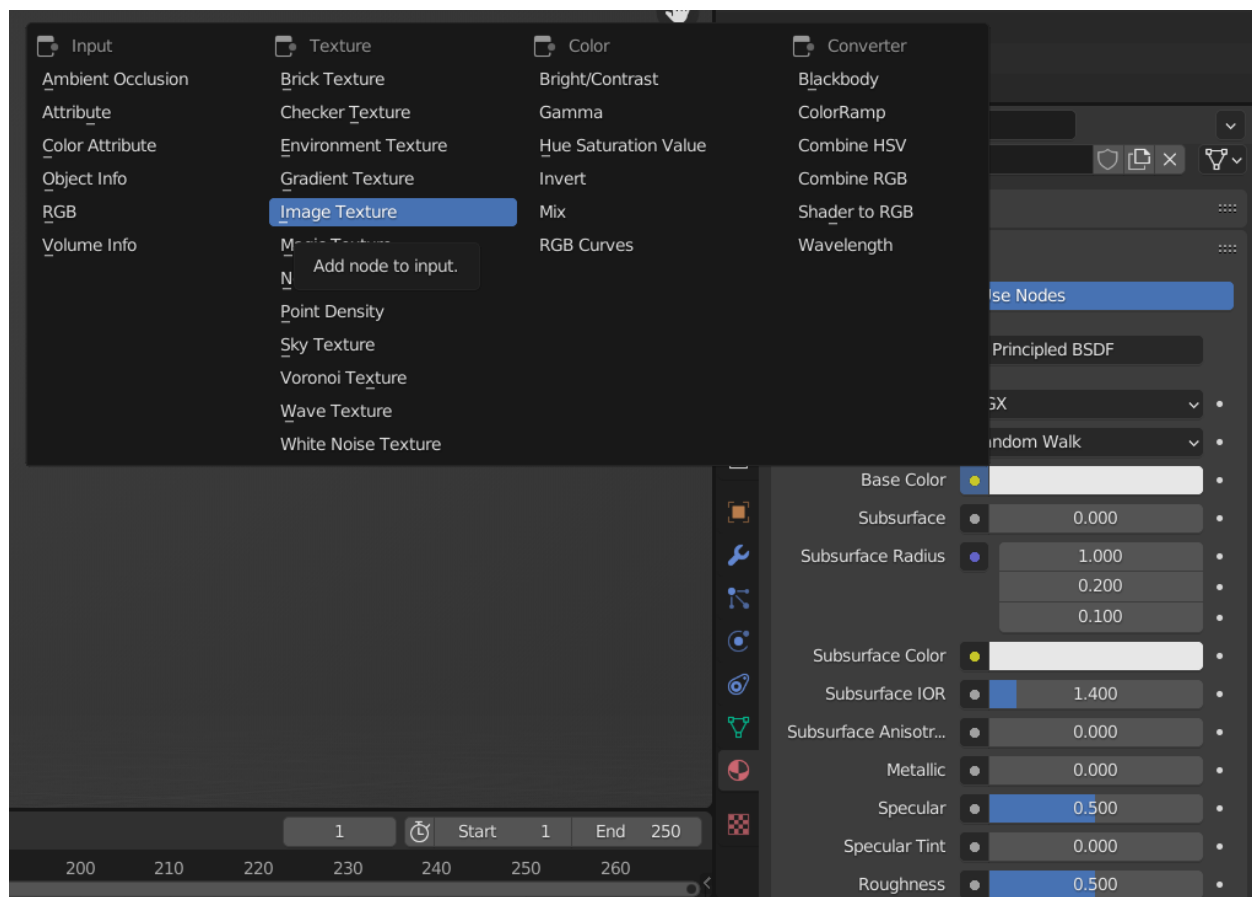


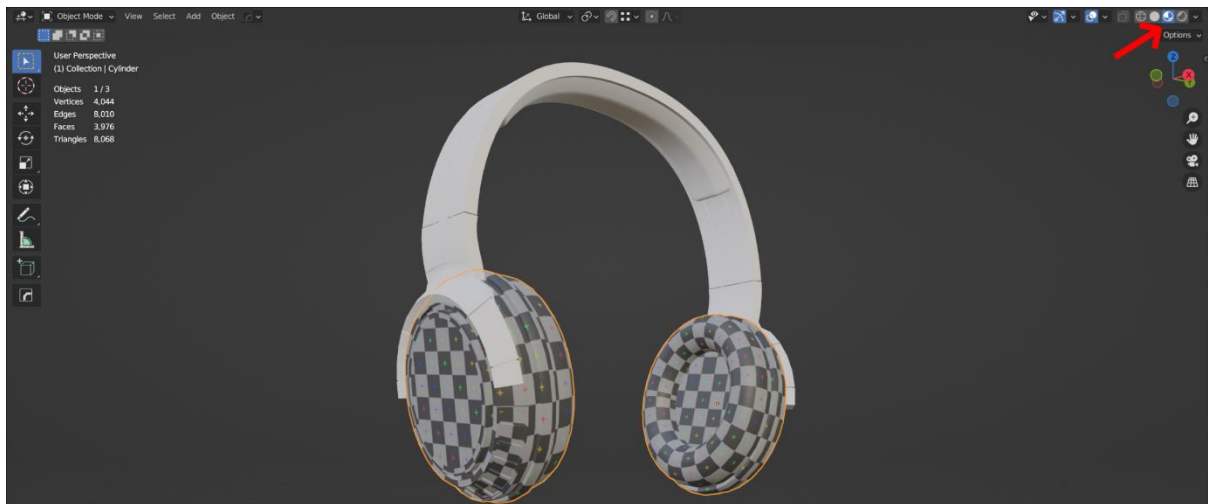
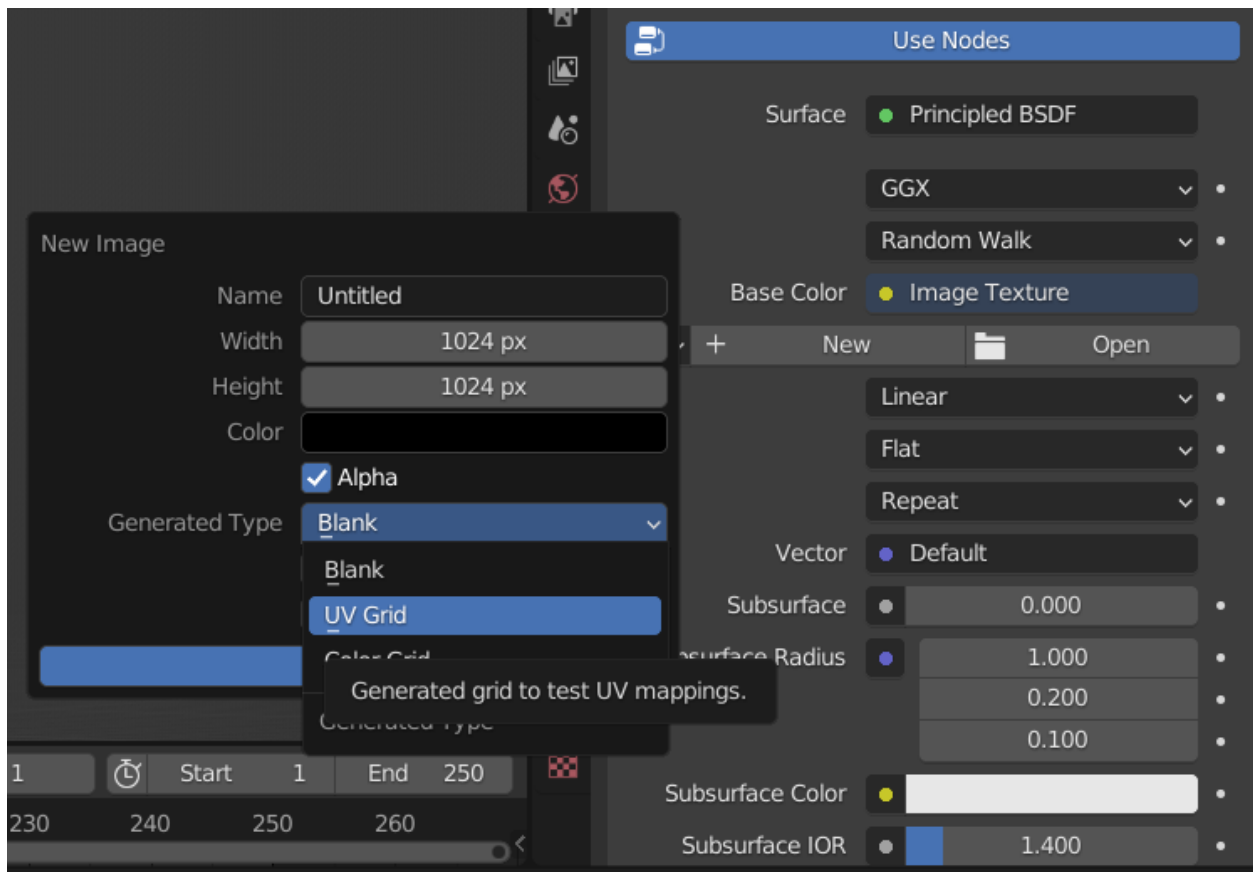


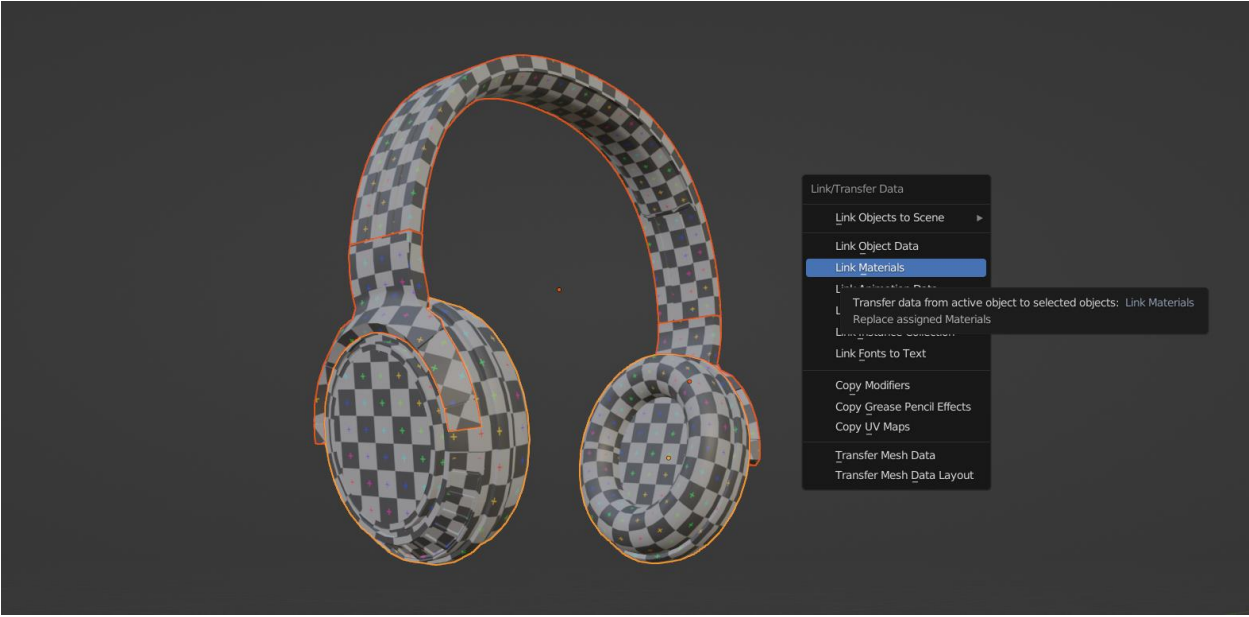




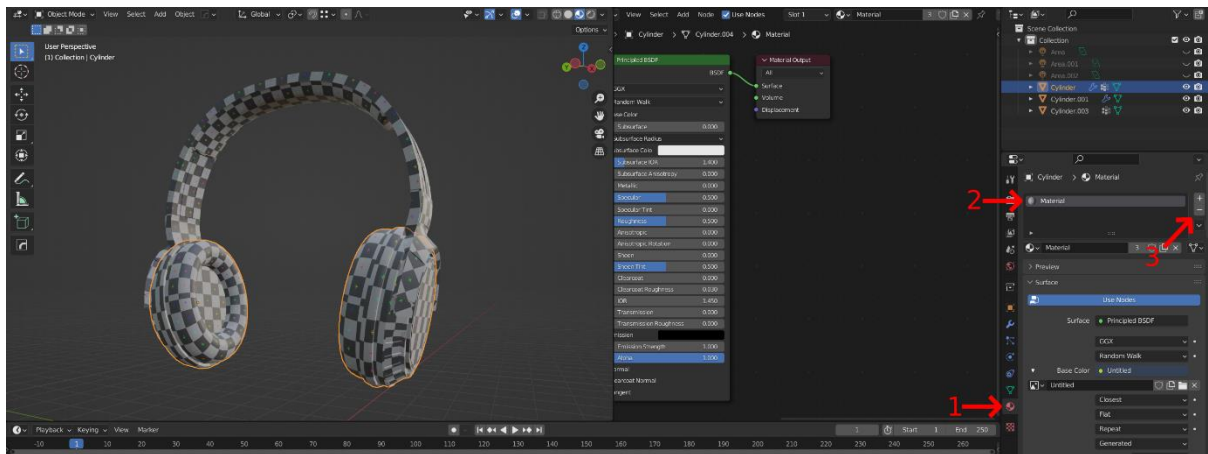
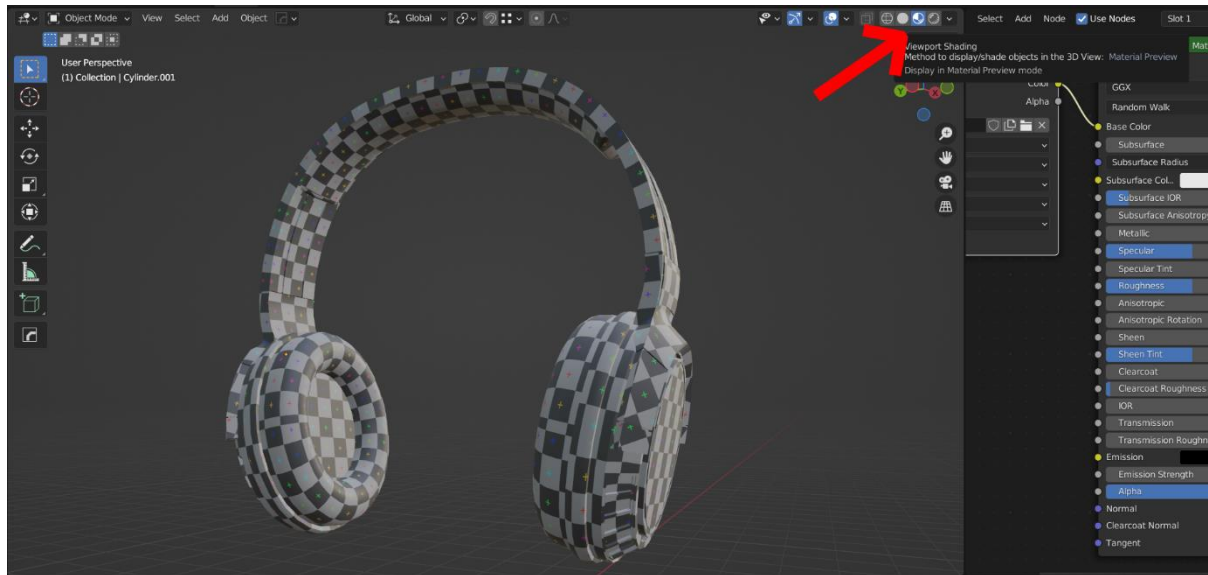


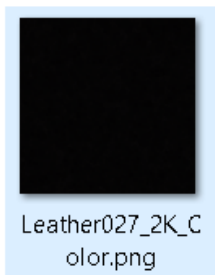


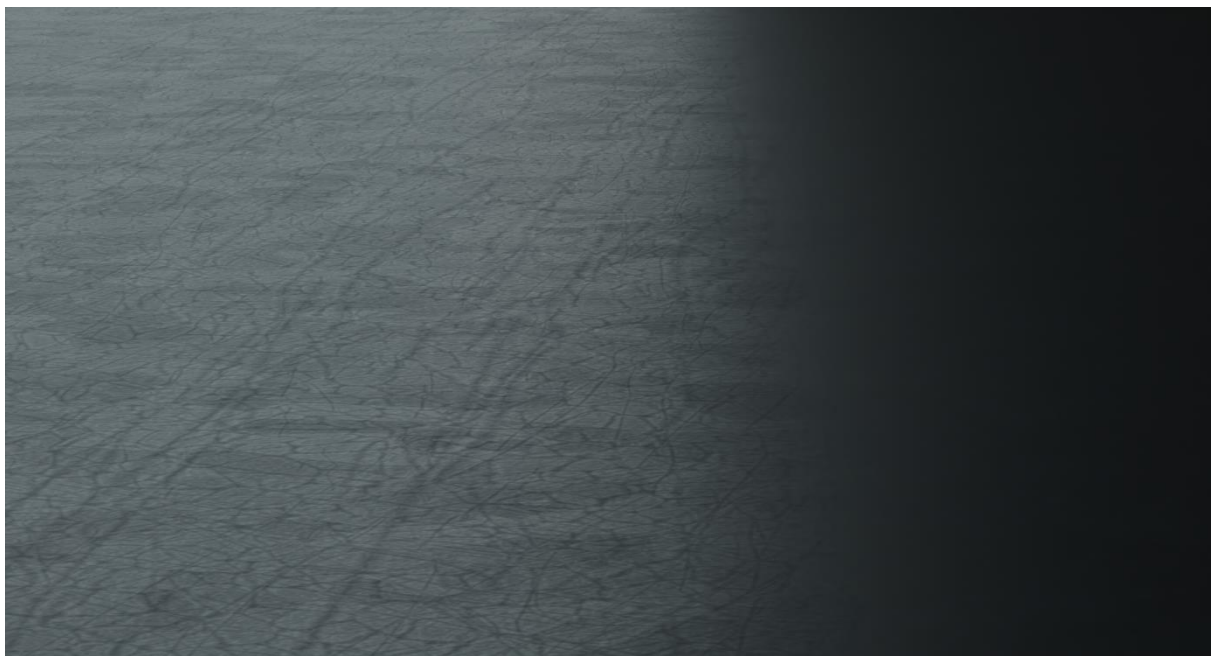
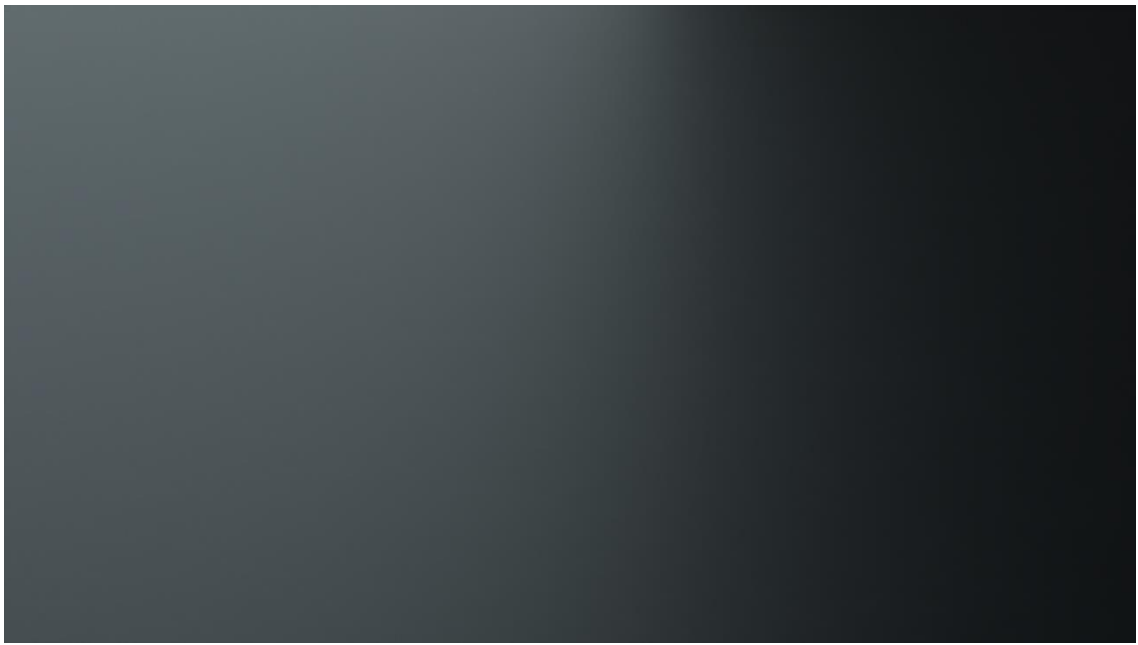


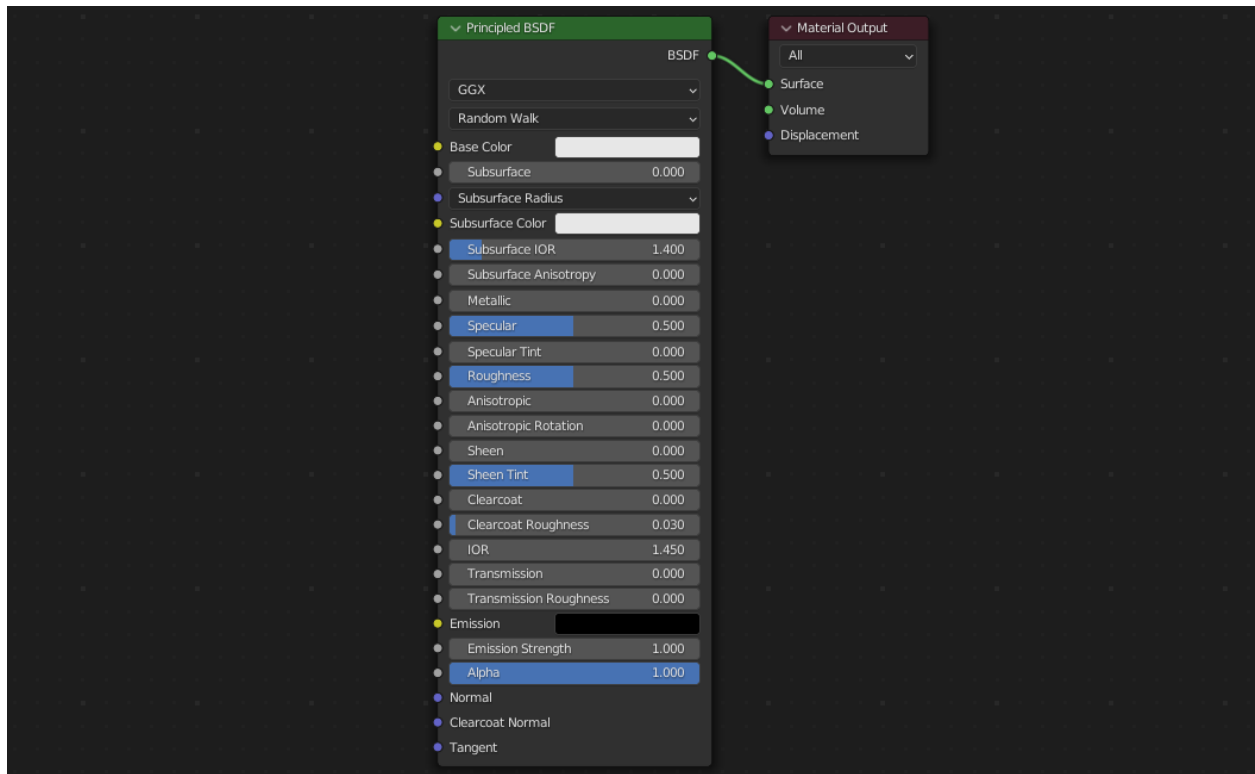


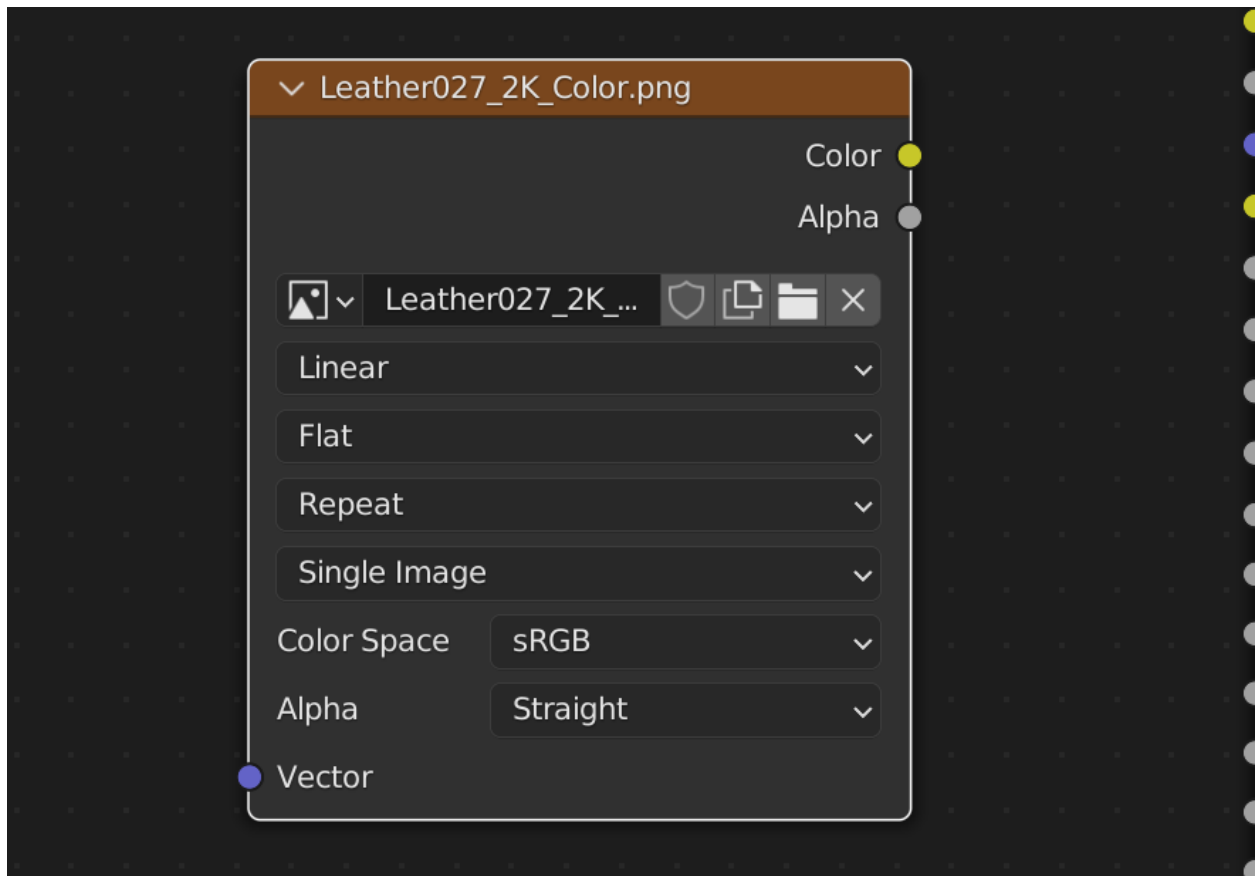
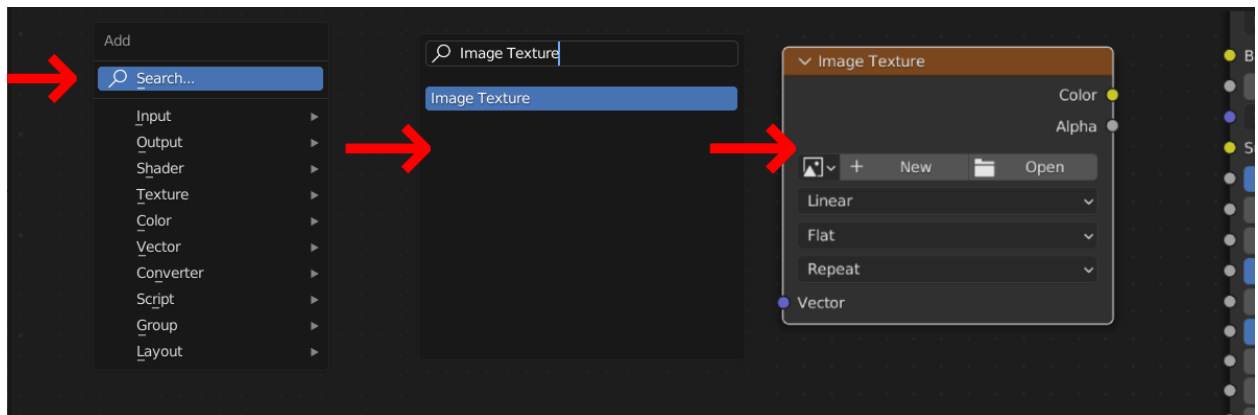
Chapter 4: Texturing Your 3D Asset Using PBR and Procedural Textures











Leather027_2K_Color.png

Color

Alpha

Leather027_2K_C_

Linear

Flat

Repeat

Single Image

Color Space sRGB

Alpha Straight

Vector

Leather027_2K_Roughness.png

Color

Alpha

Leather027_2K_R_

Linear

Flat

Repeat

Single Image

Color Space sRGB

Alpha Straight

Vector

Leather027_2K_NormalGL.png

Color

Alpha

Leather027_2K_N_

Linear

Flat

Repeat

Single Image

Color Space sRGB

Alpha Straight

Vector

Principled BSDF

BSDF

GGX

Random Walk

Base Color

Subsurface 0.000

Subsurface Radius

Subsurface Color

Subsurface IOR 1.400

Subsurface Anisotropy 0.000

Metallic 0.000

Specular 0.500

Specular Tint 0.000

Roughness 0.500

Anisotropic 0.000

Anisotropic Rotation 0.000

Sheen 0.000

Sheen Tint 0.500

Clearcoat 0.000

Clearcoat Roughness 0.030

IOR 1.450

Transmission 0.000

Transmission Roughness 0.000

Emission

Emission Strength 1.000

Alpha 1.000

Normal

Clearcoat Normal

Tangent

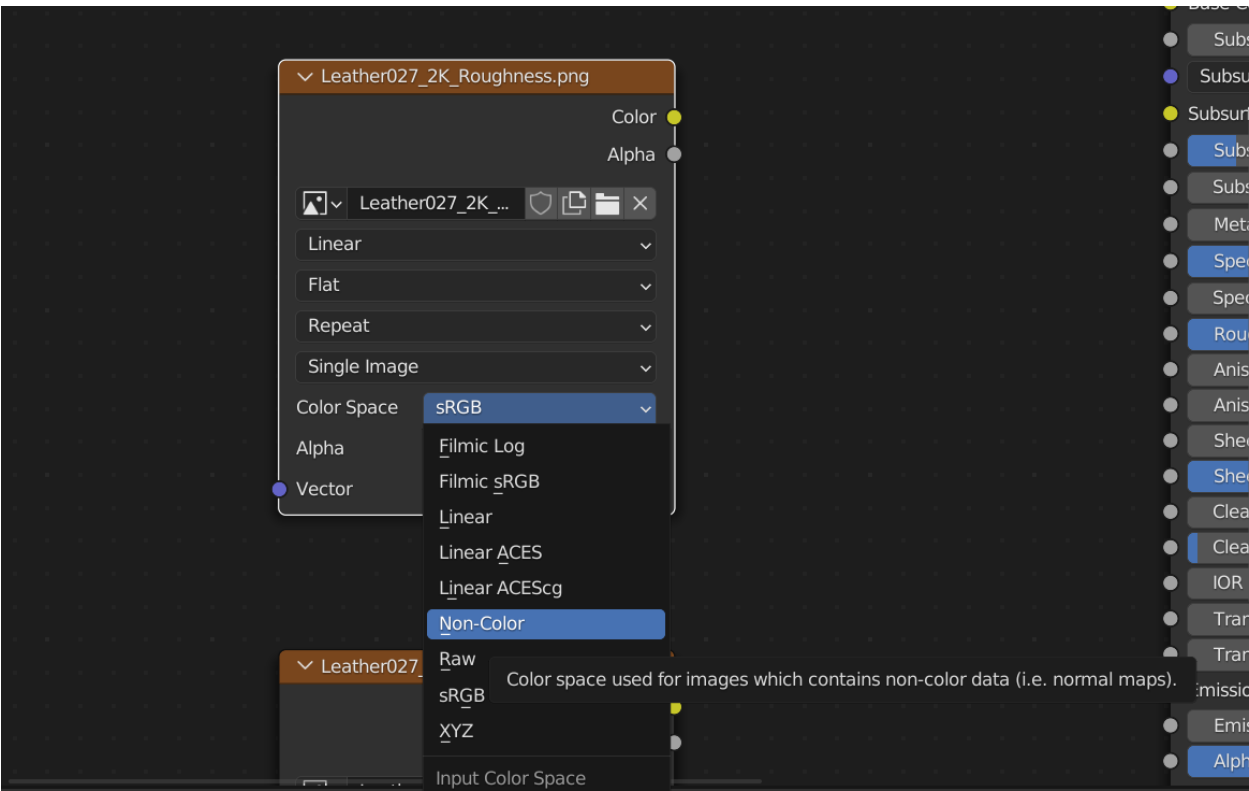
Material Output

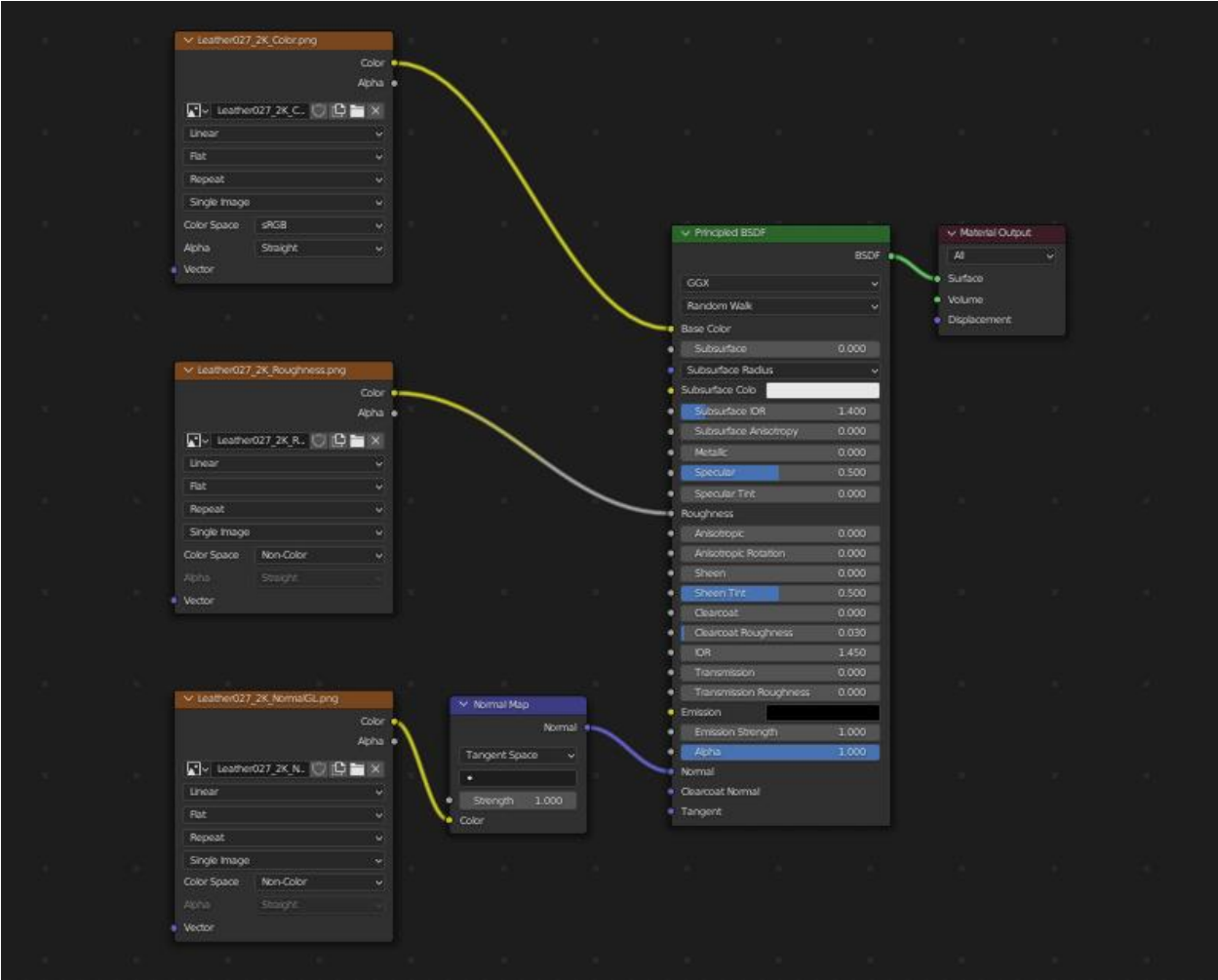
All

Surface

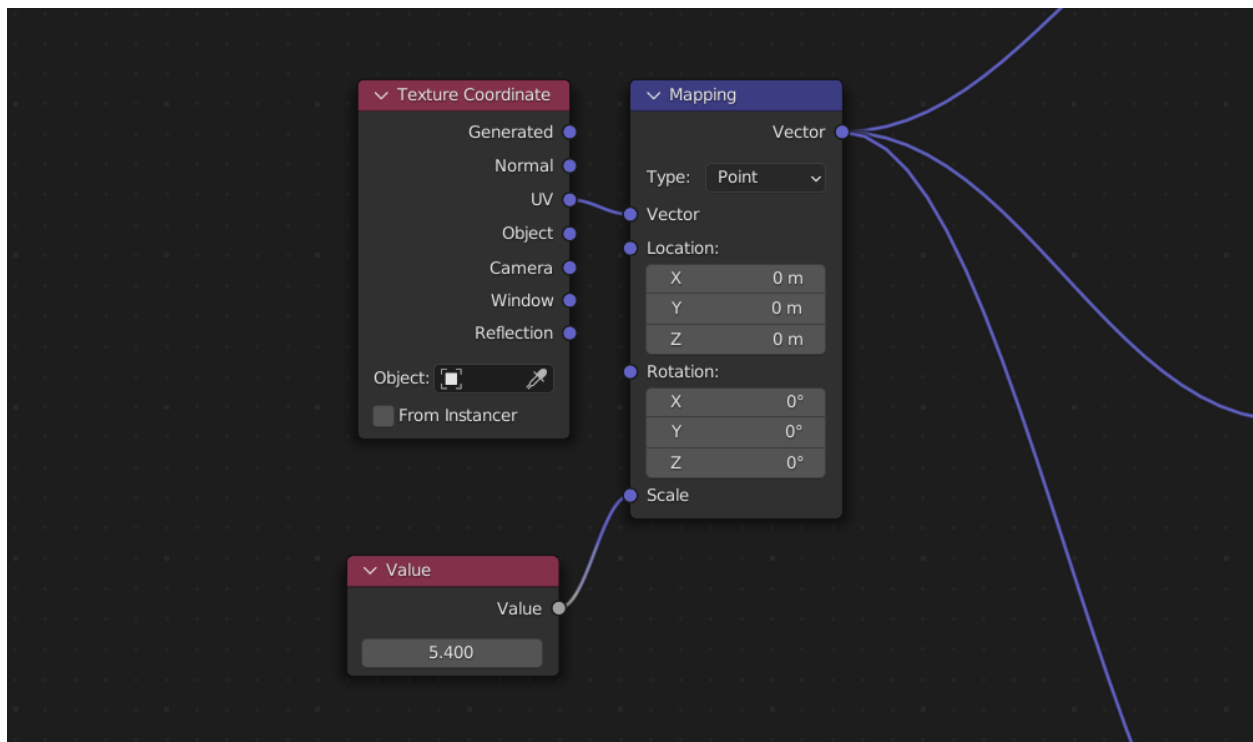
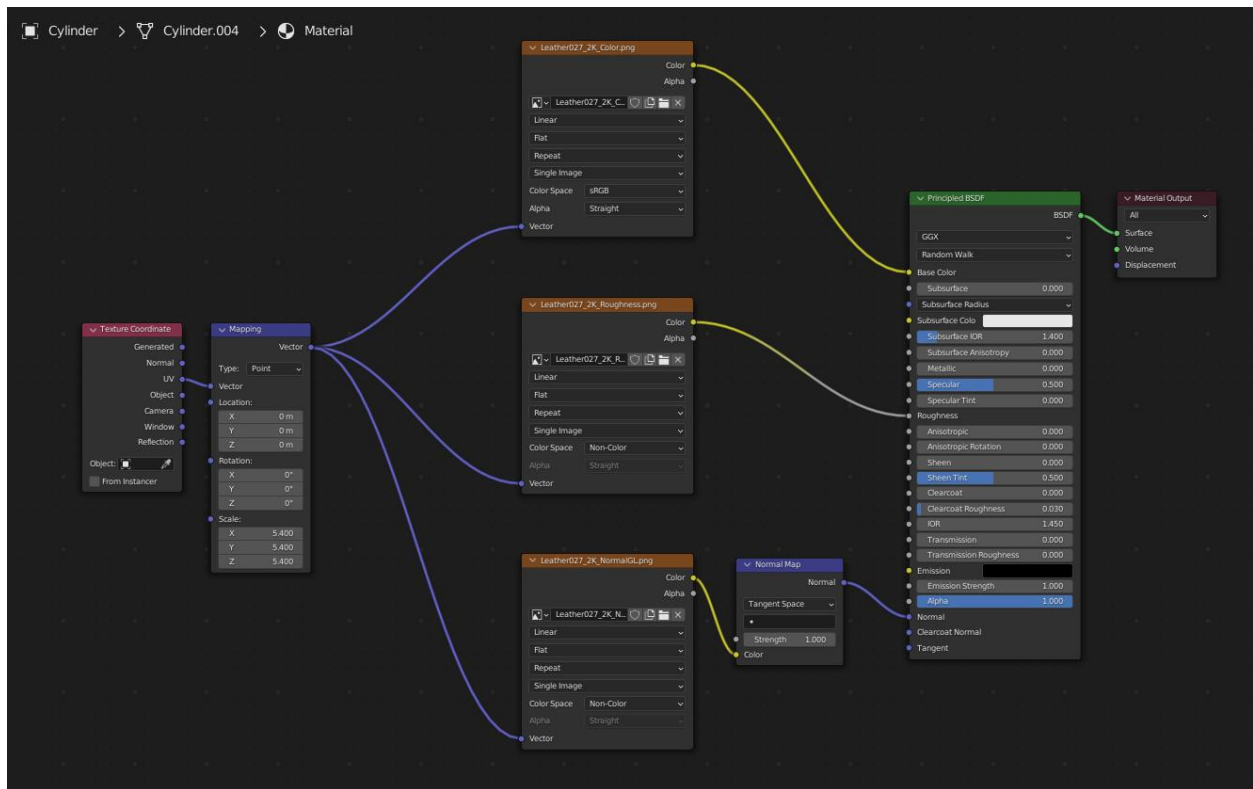
Volume

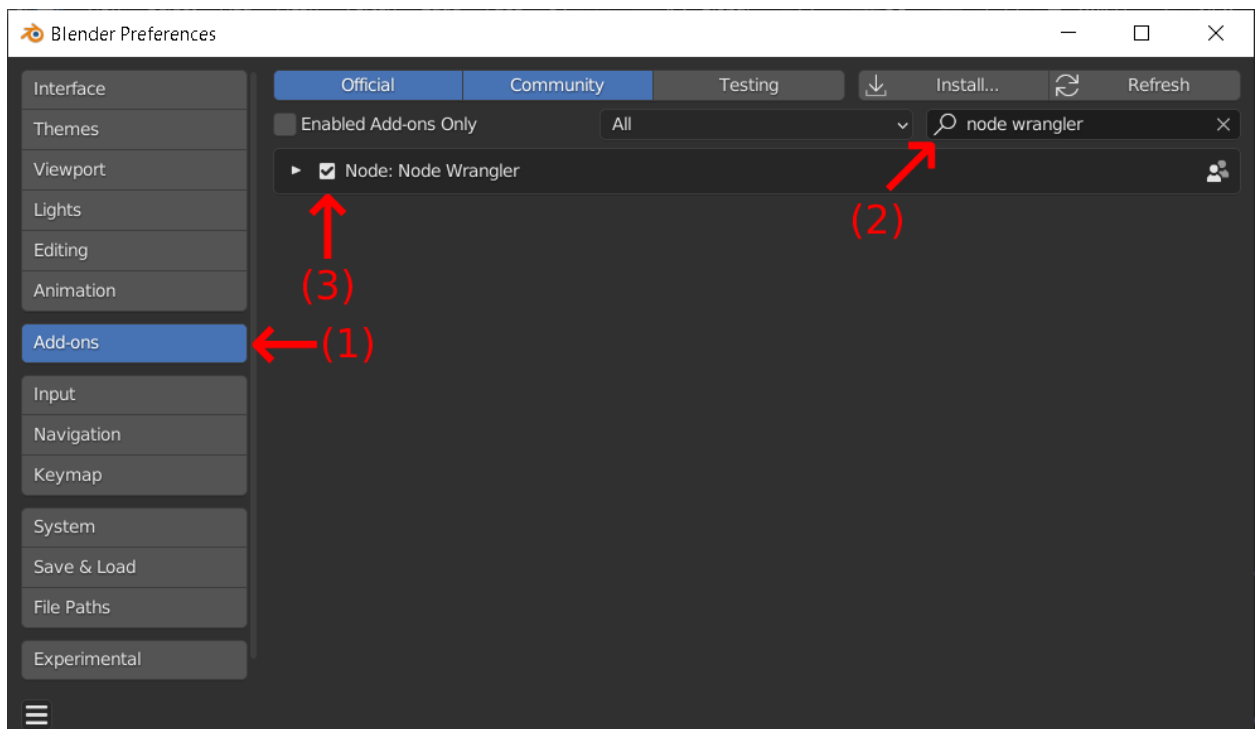
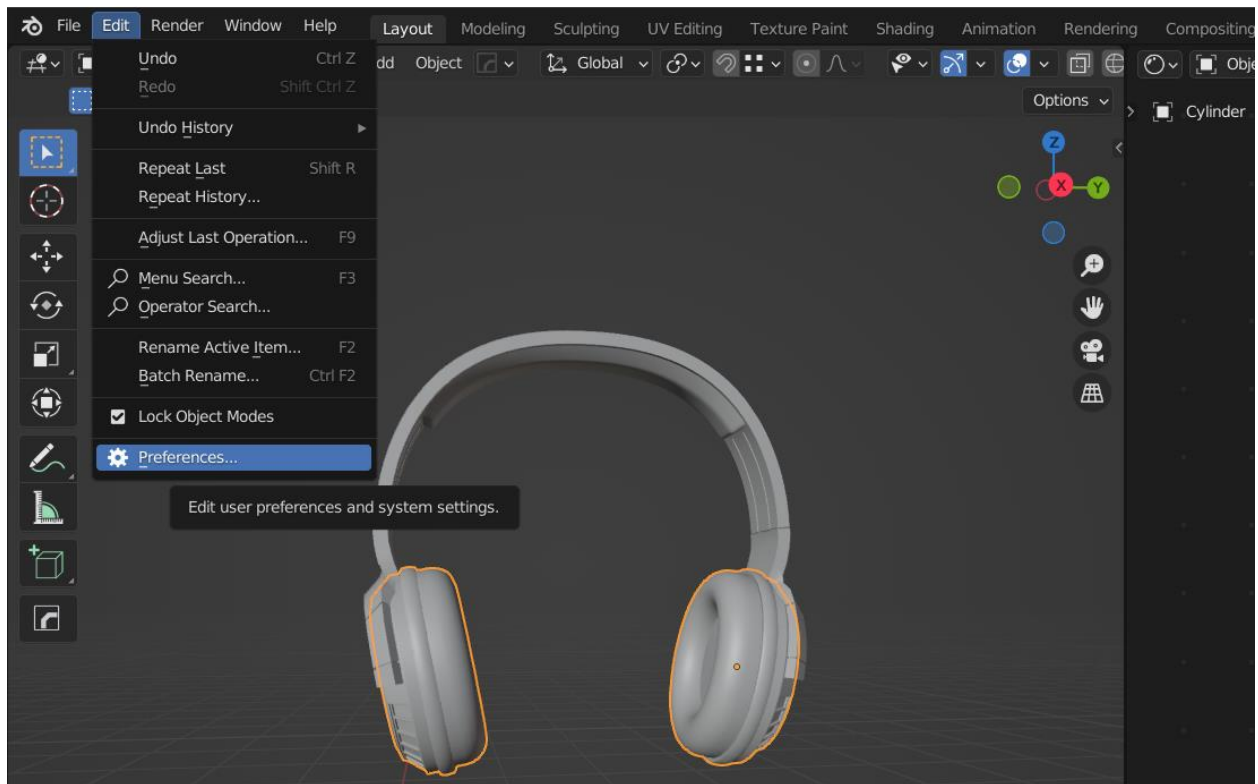
Displacement

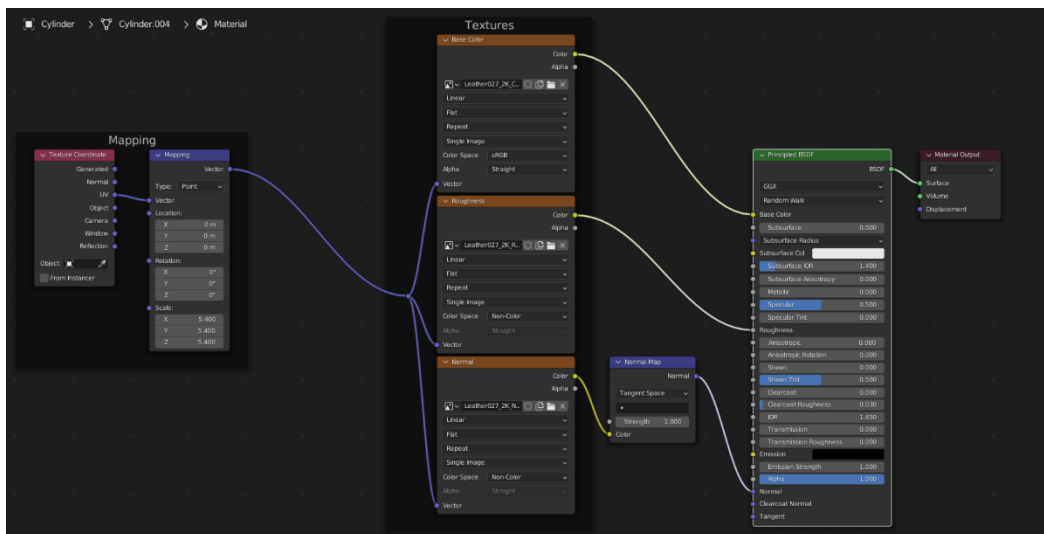
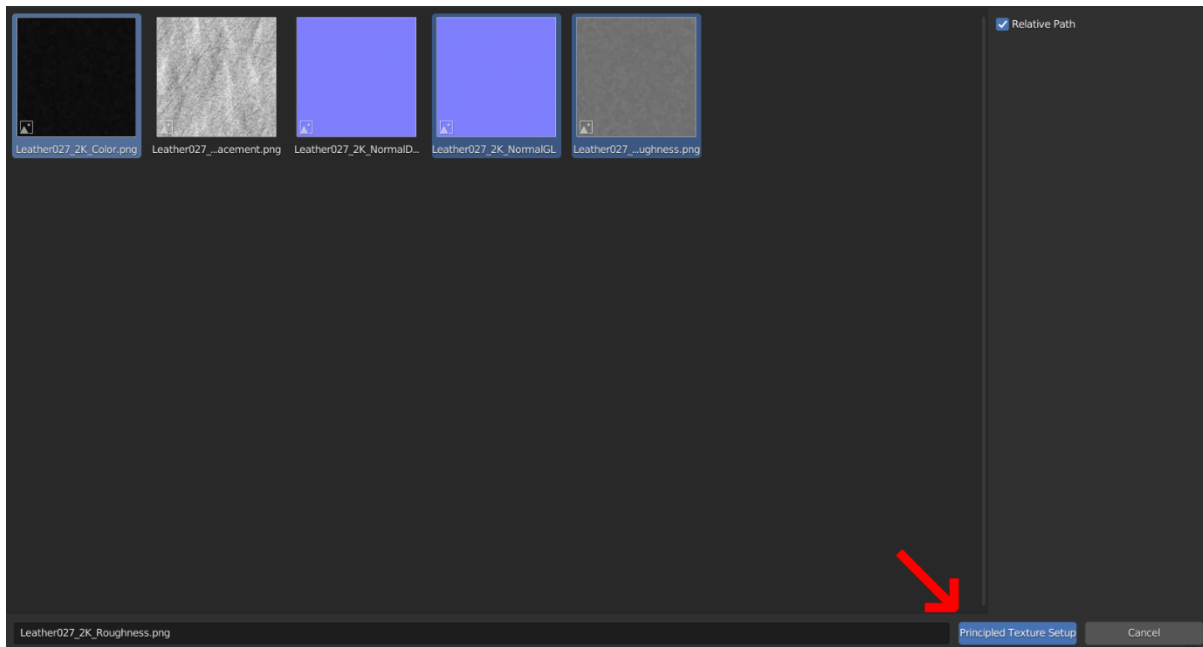


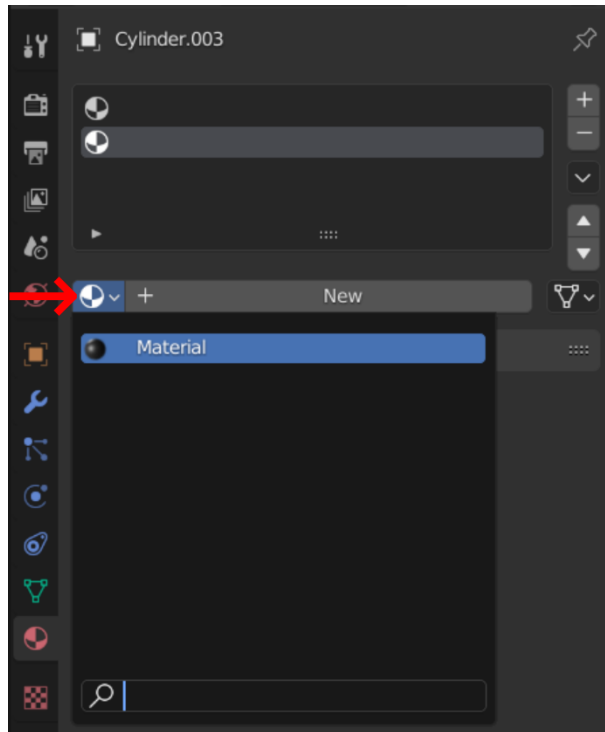




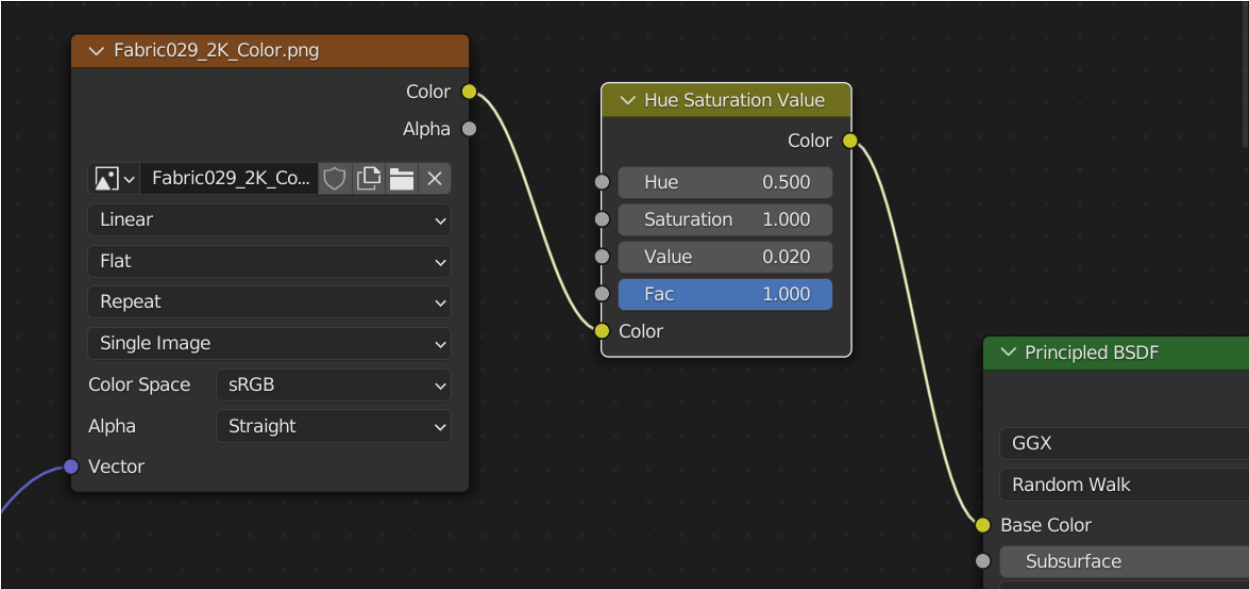


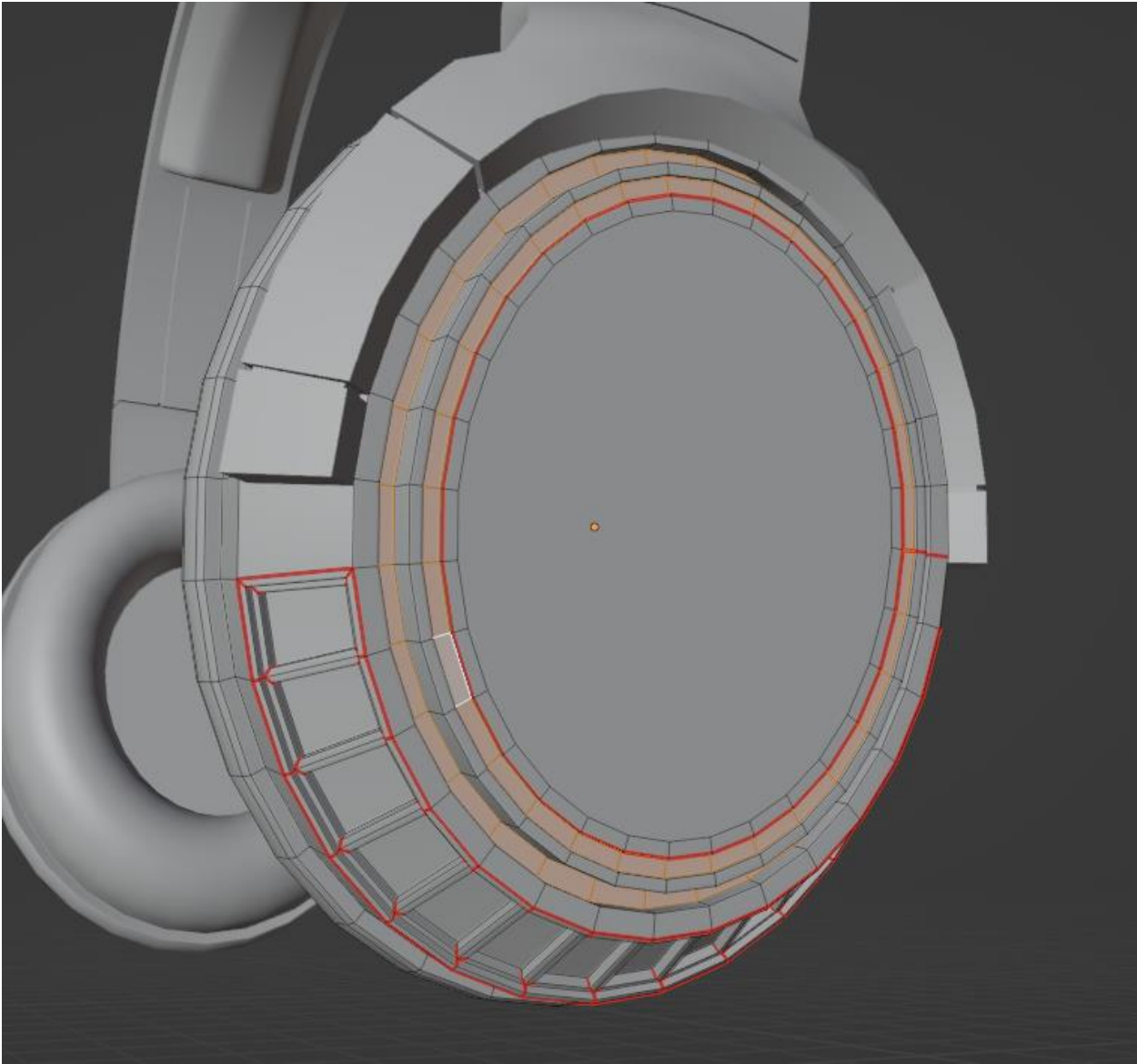


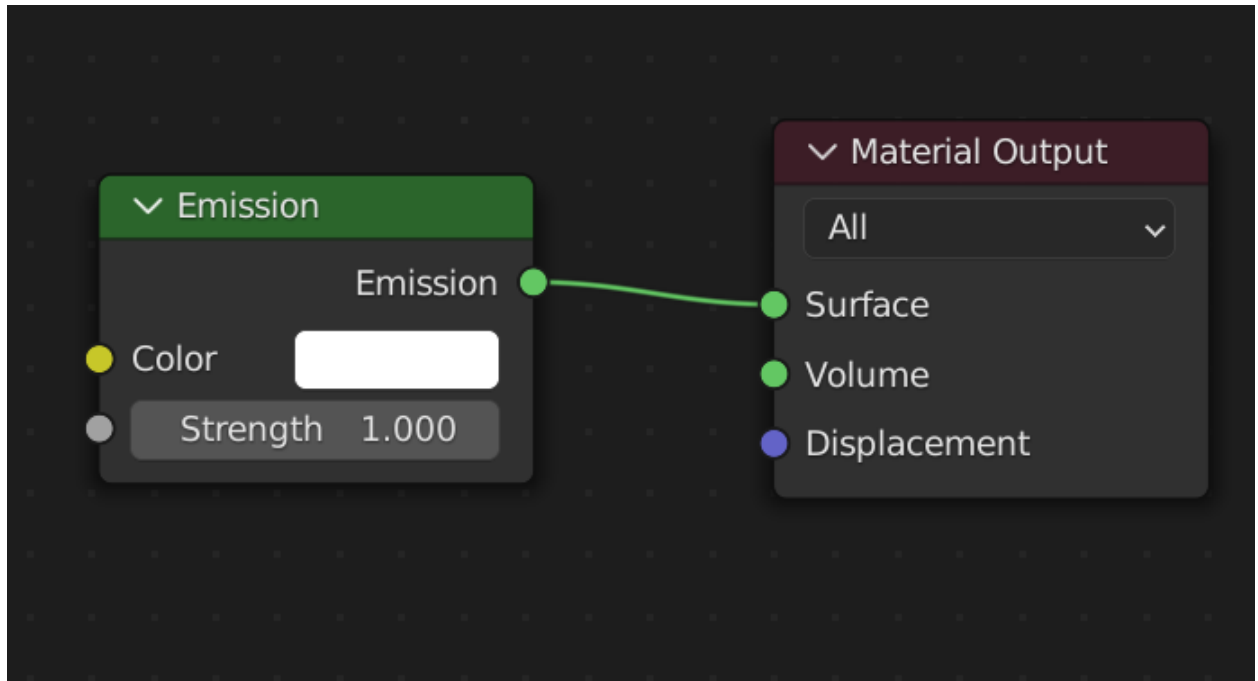


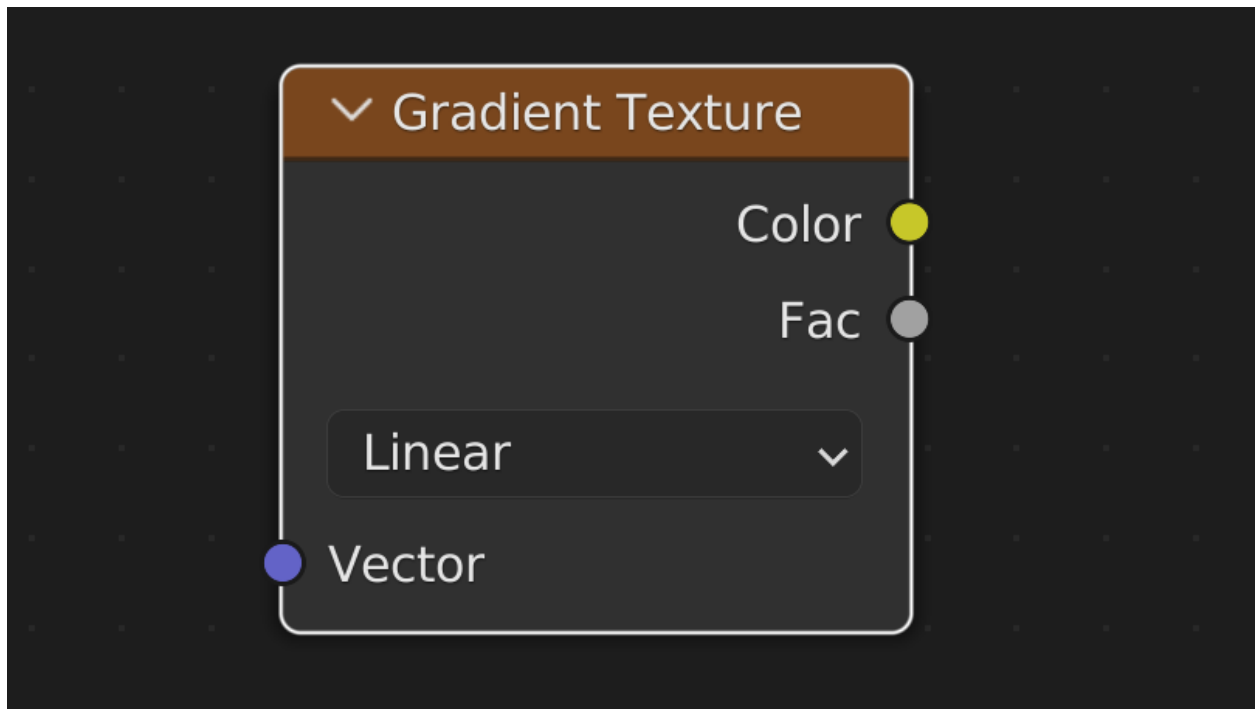
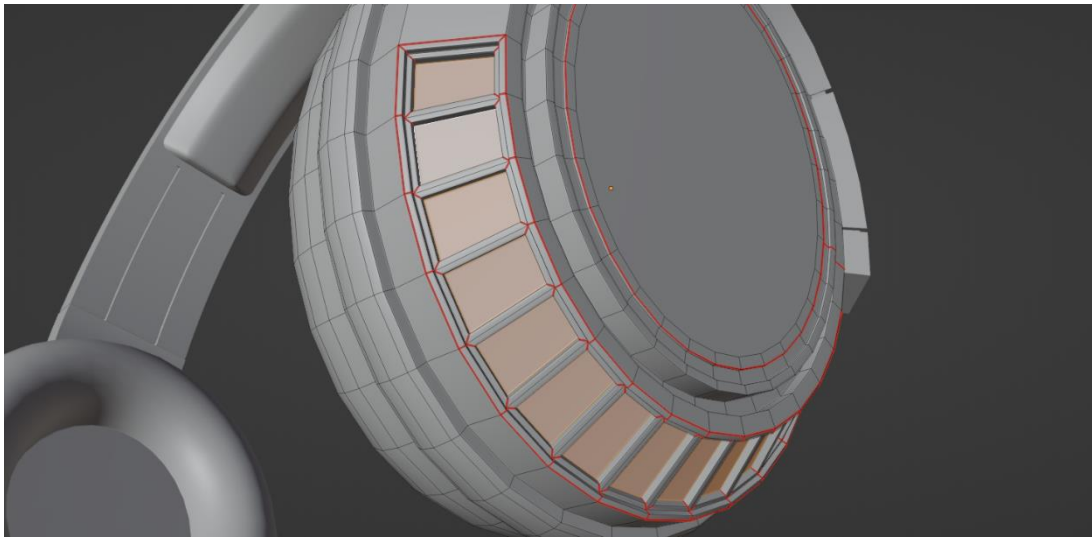


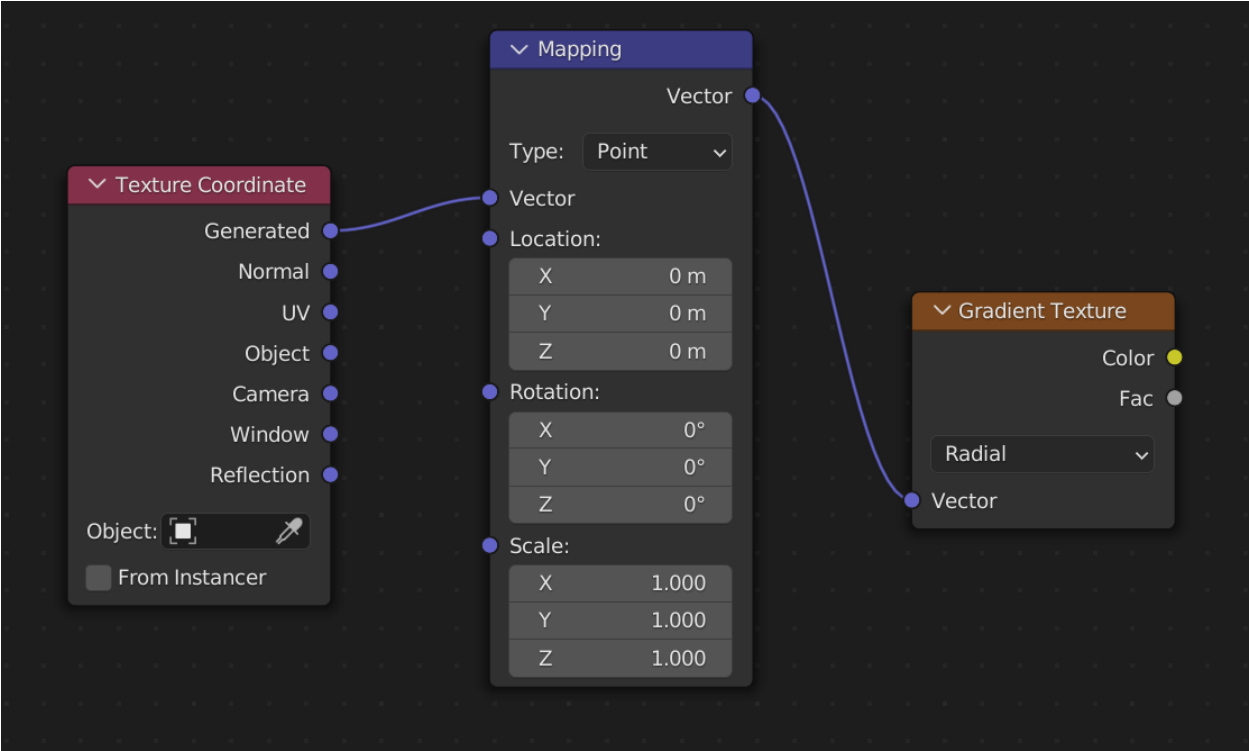
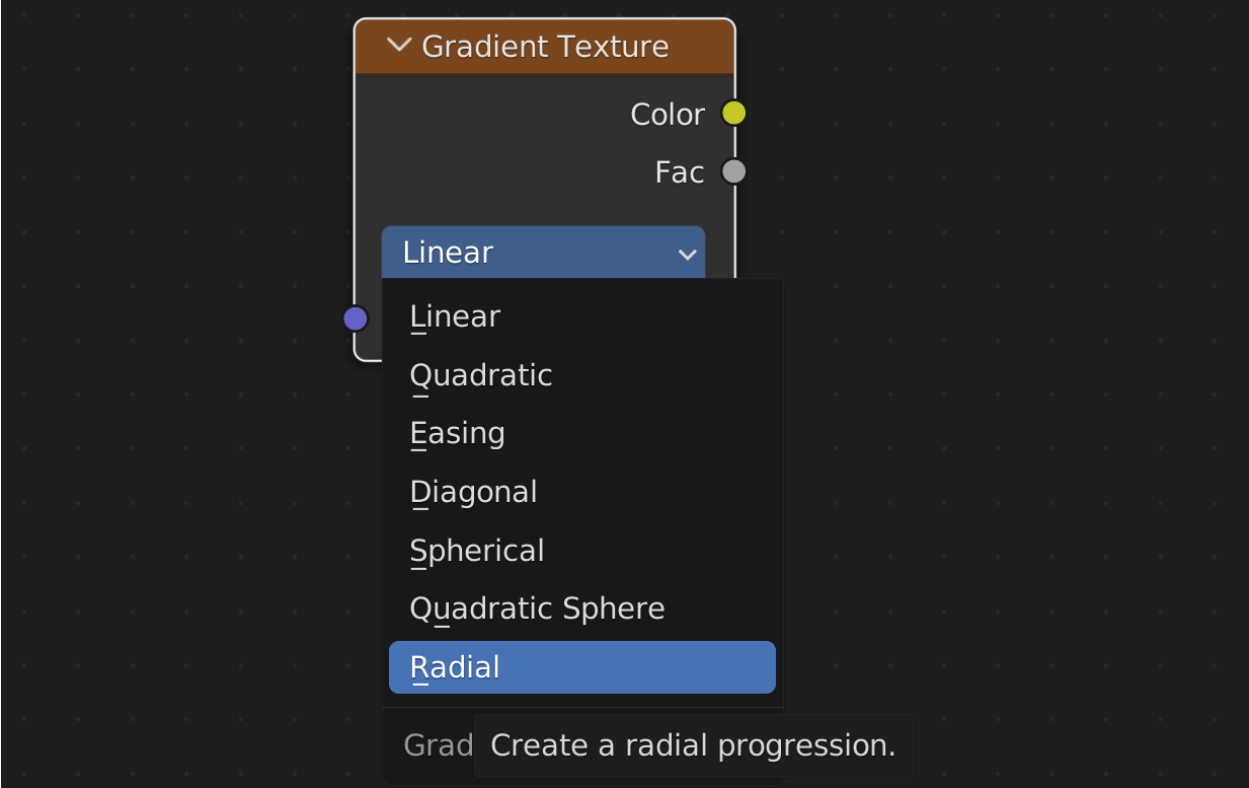


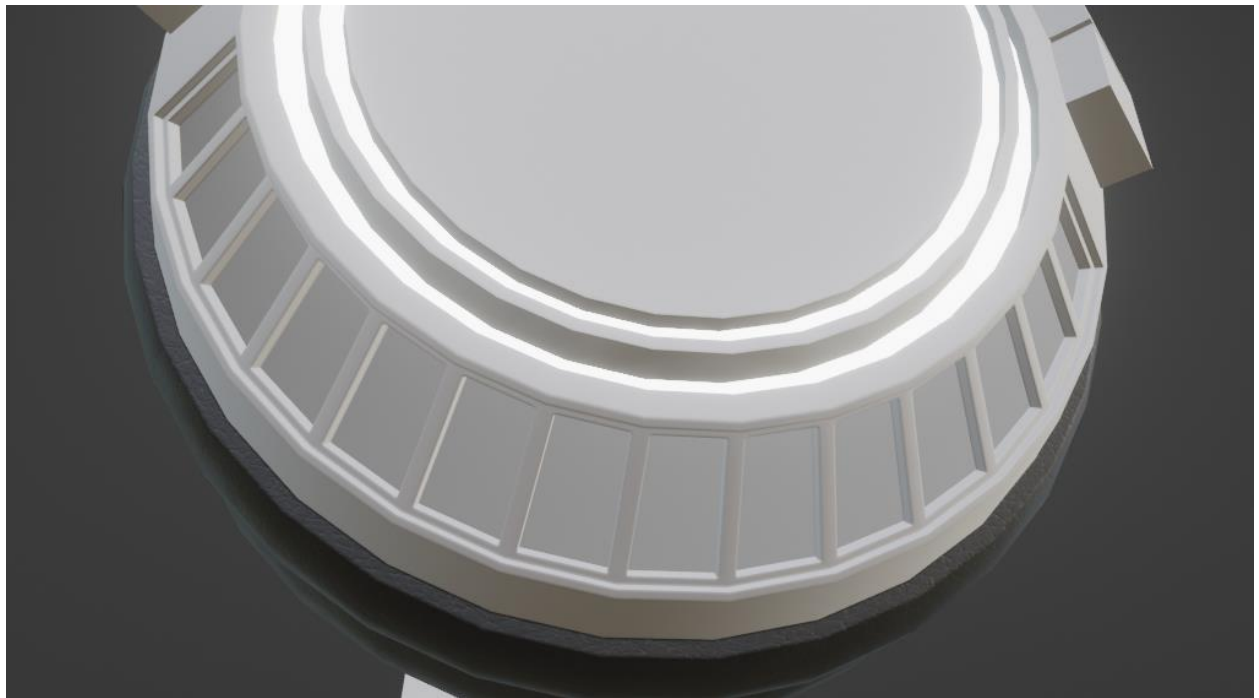
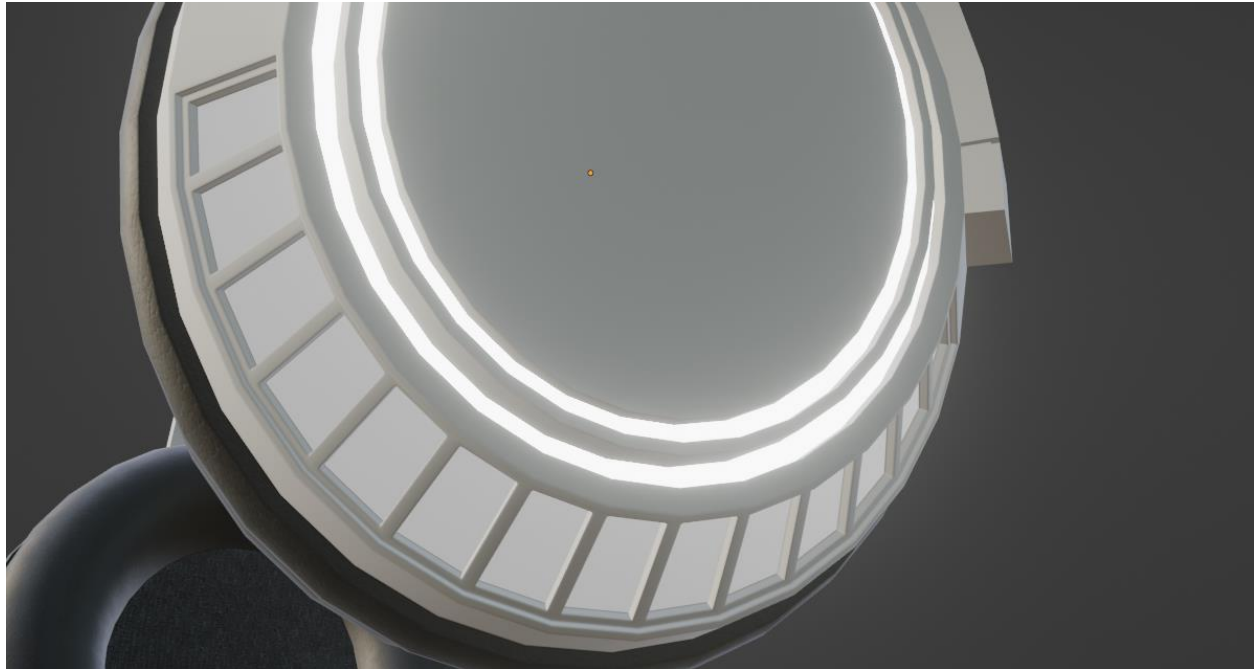


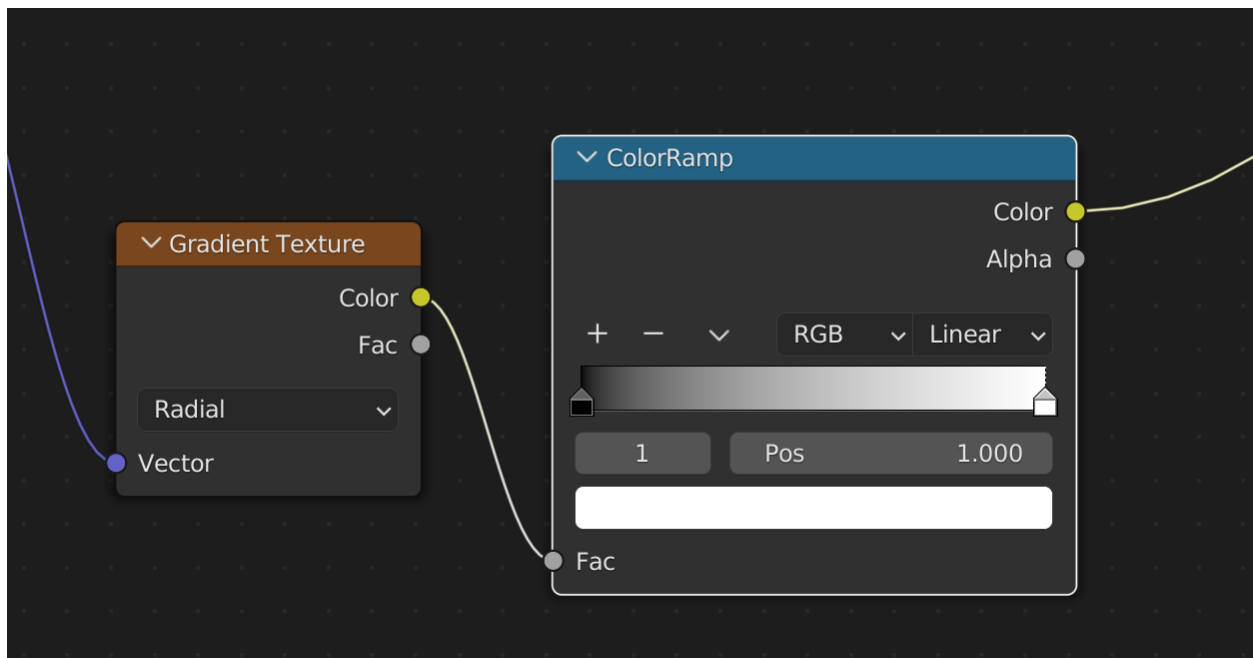
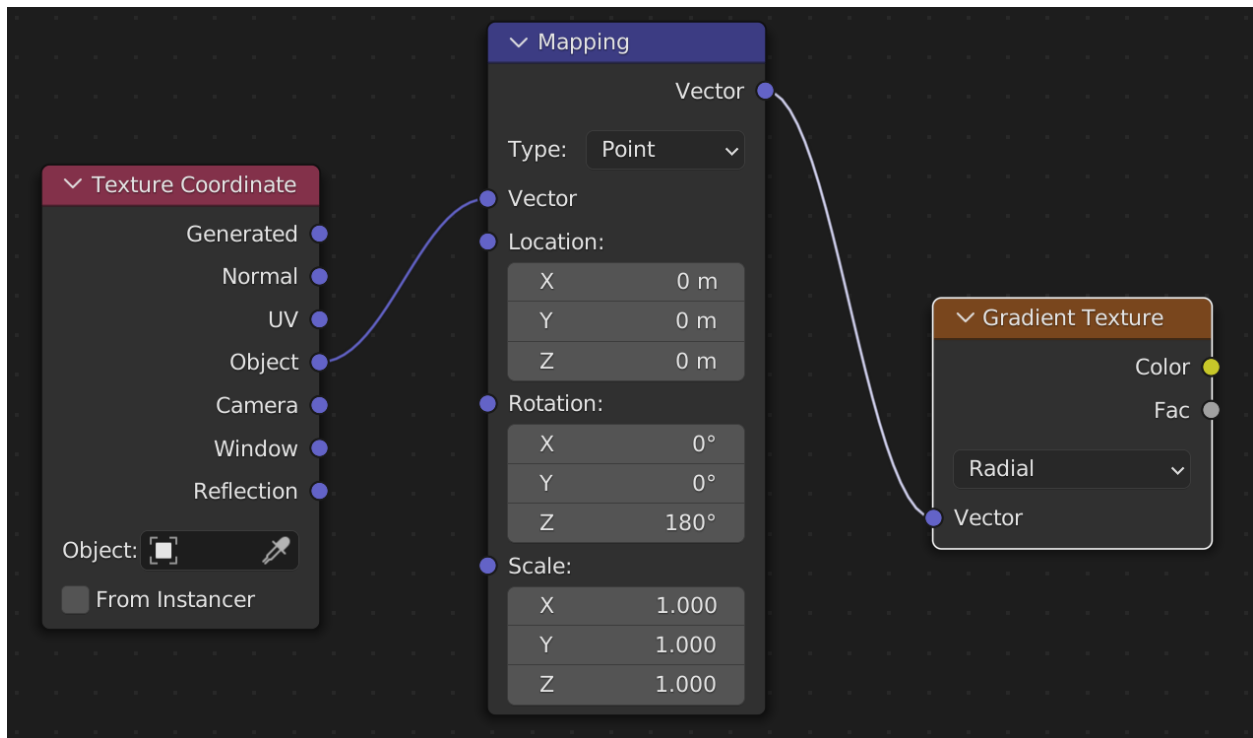


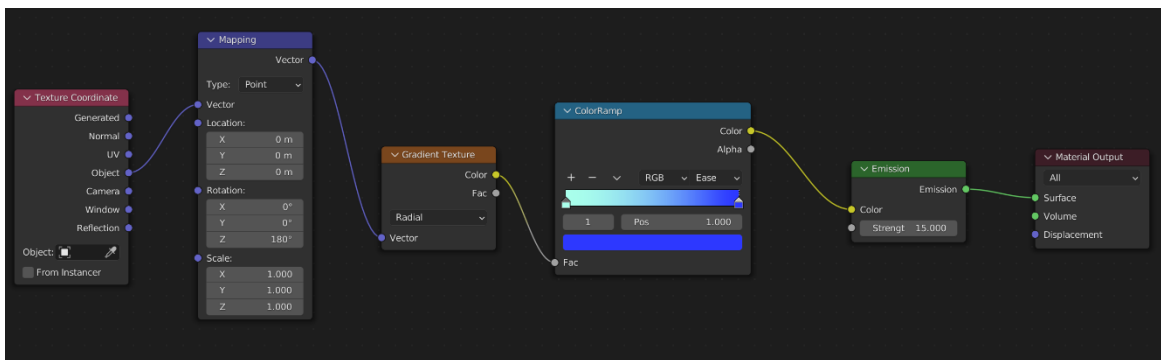
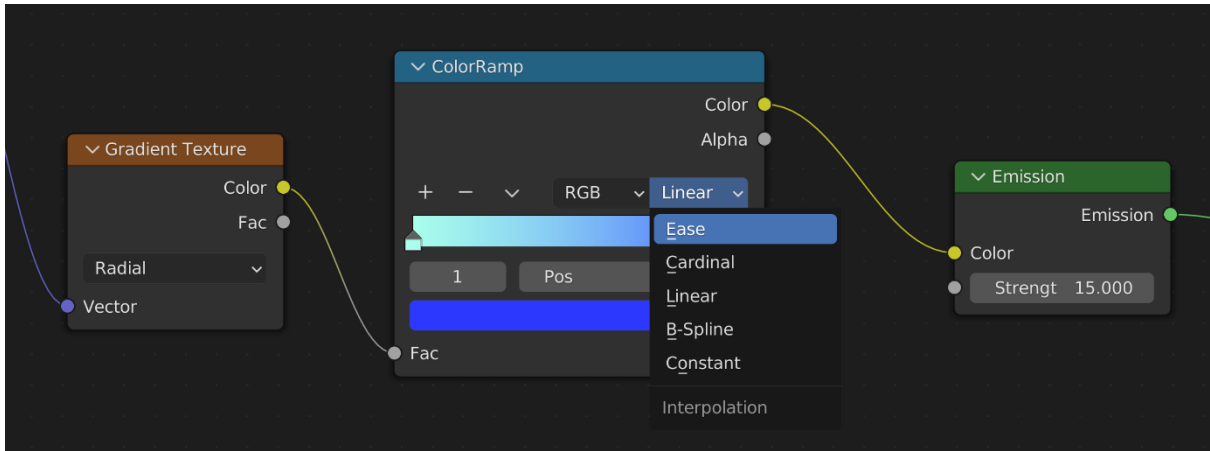




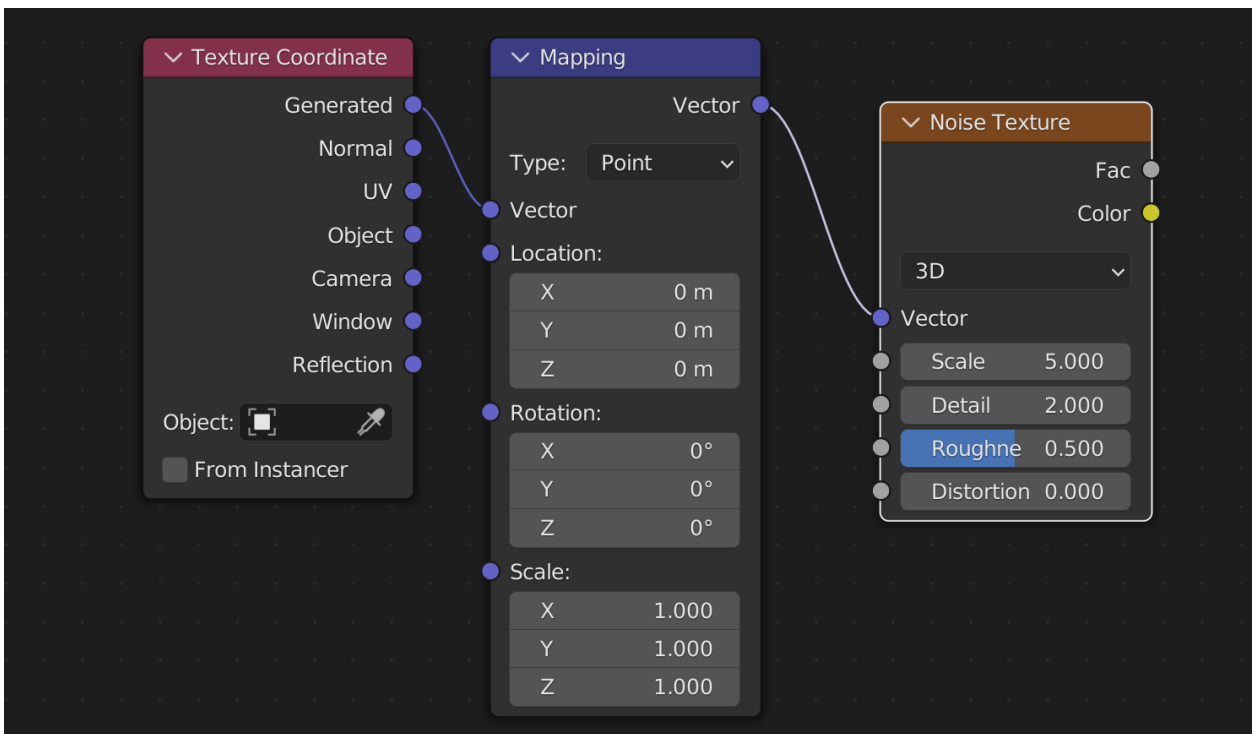


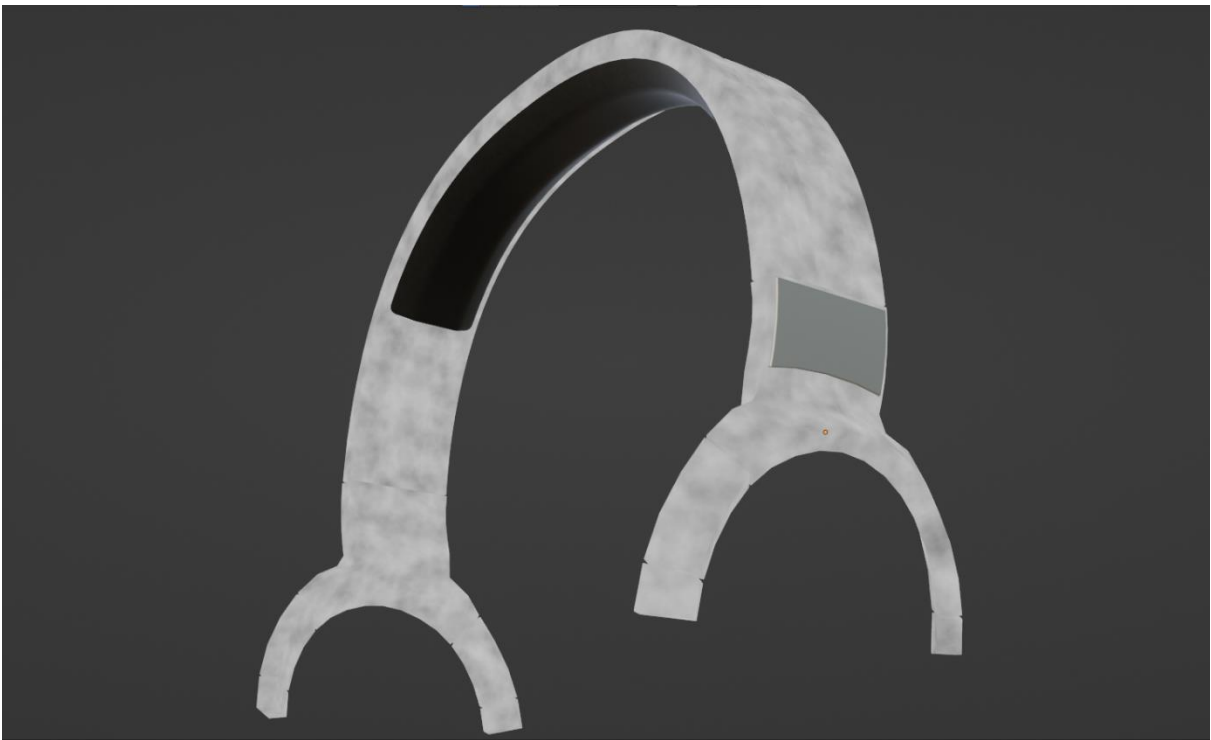
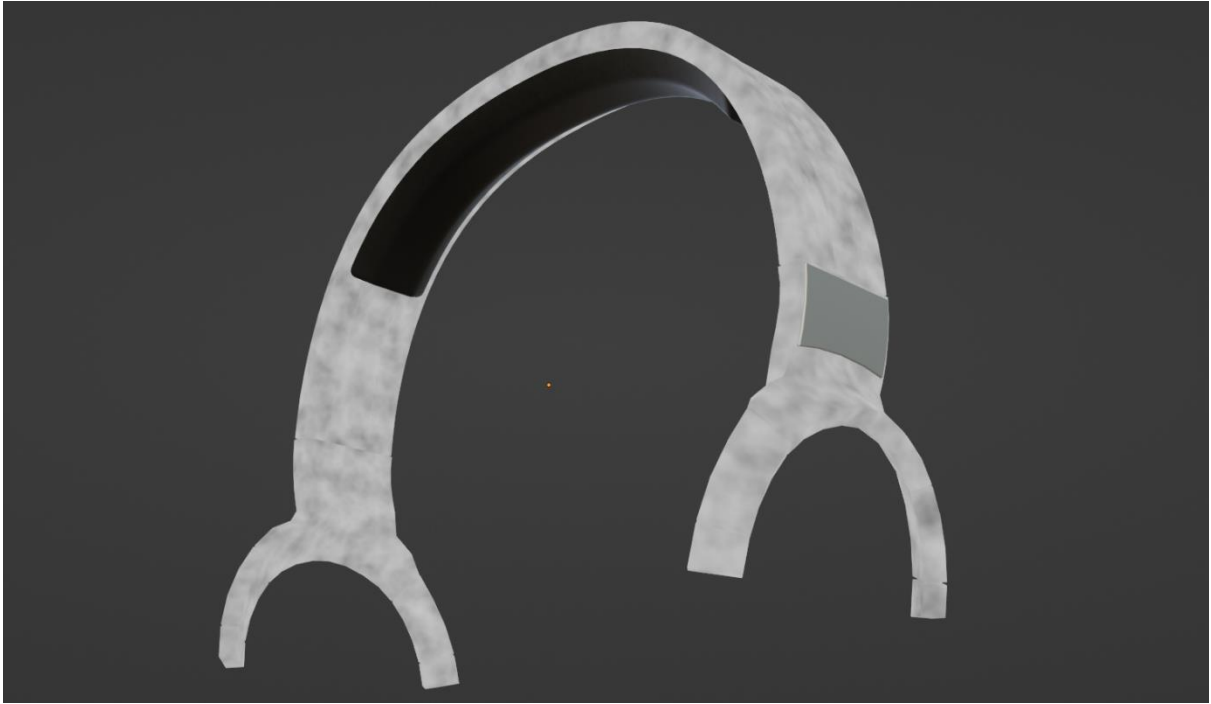


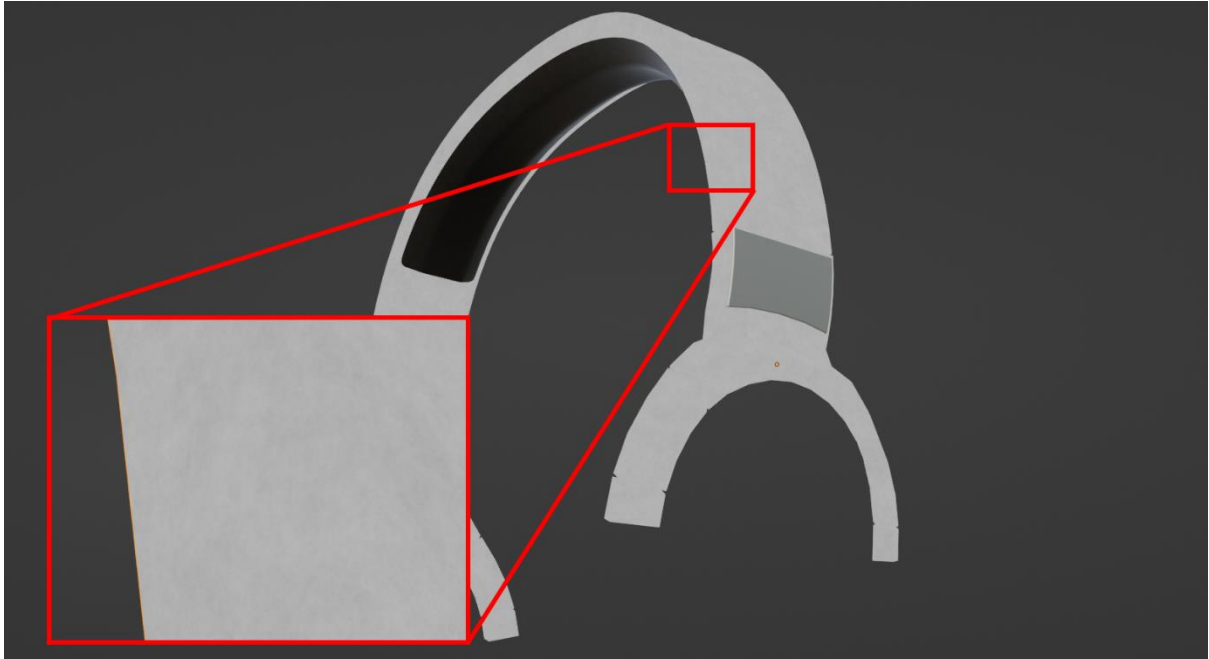


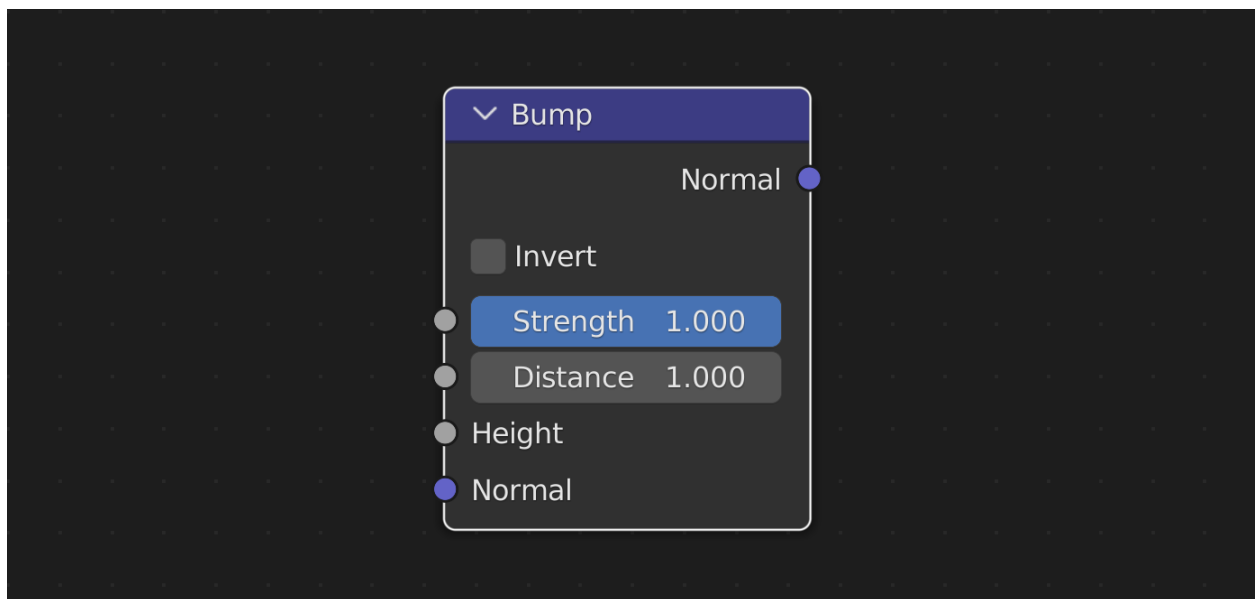
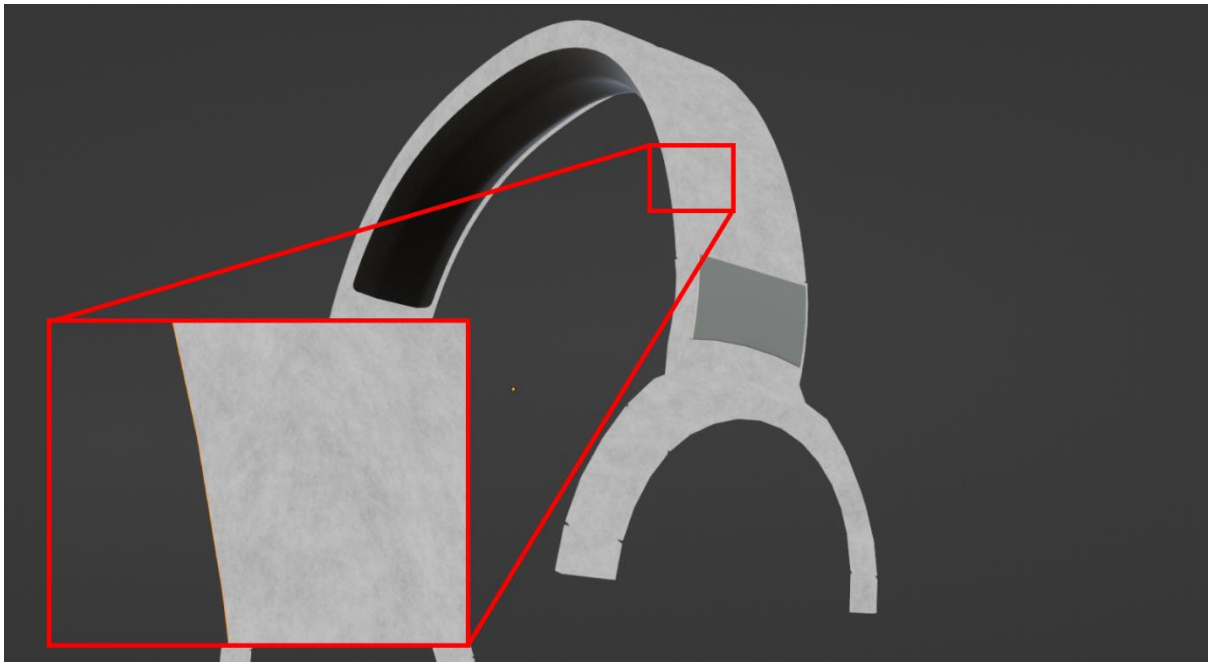


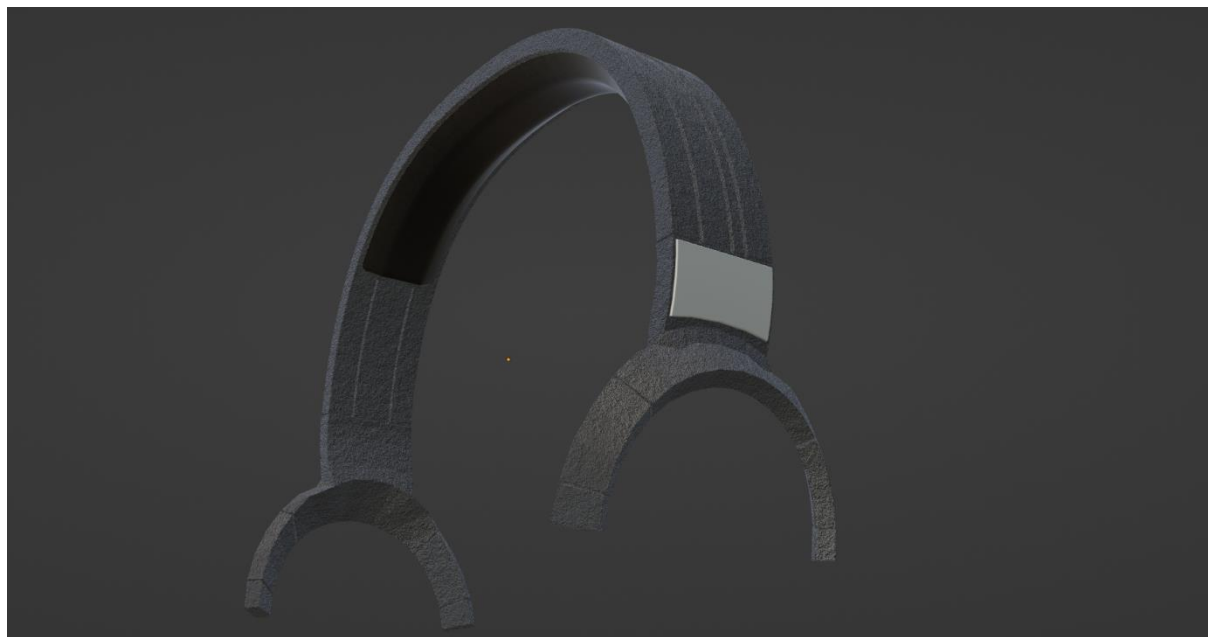
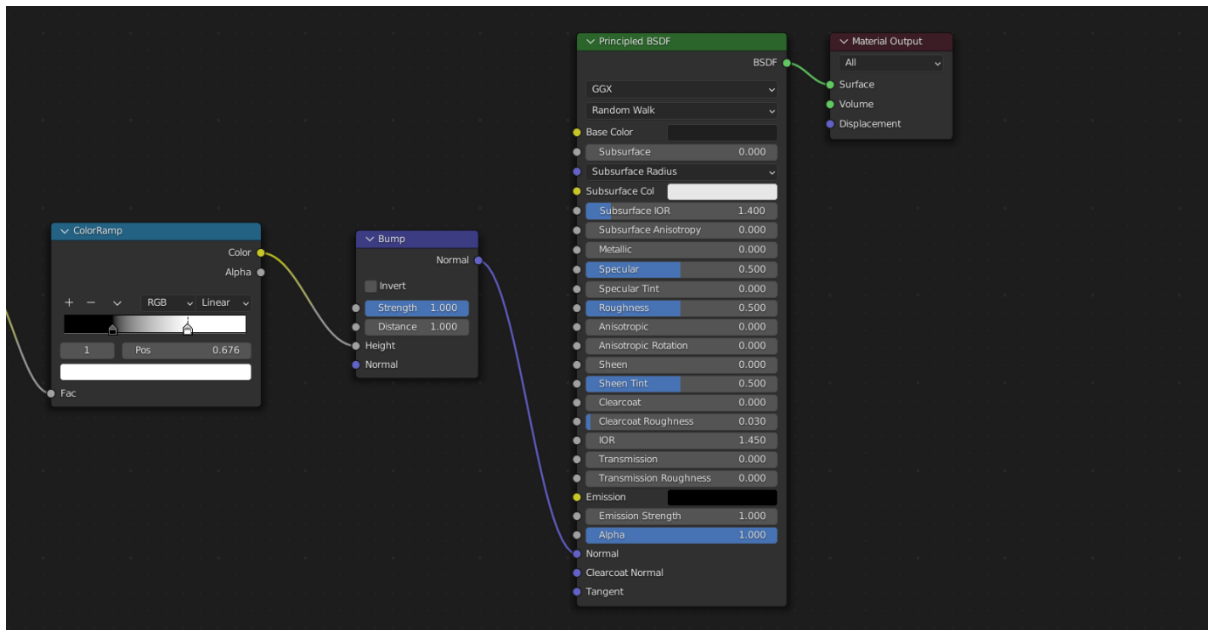


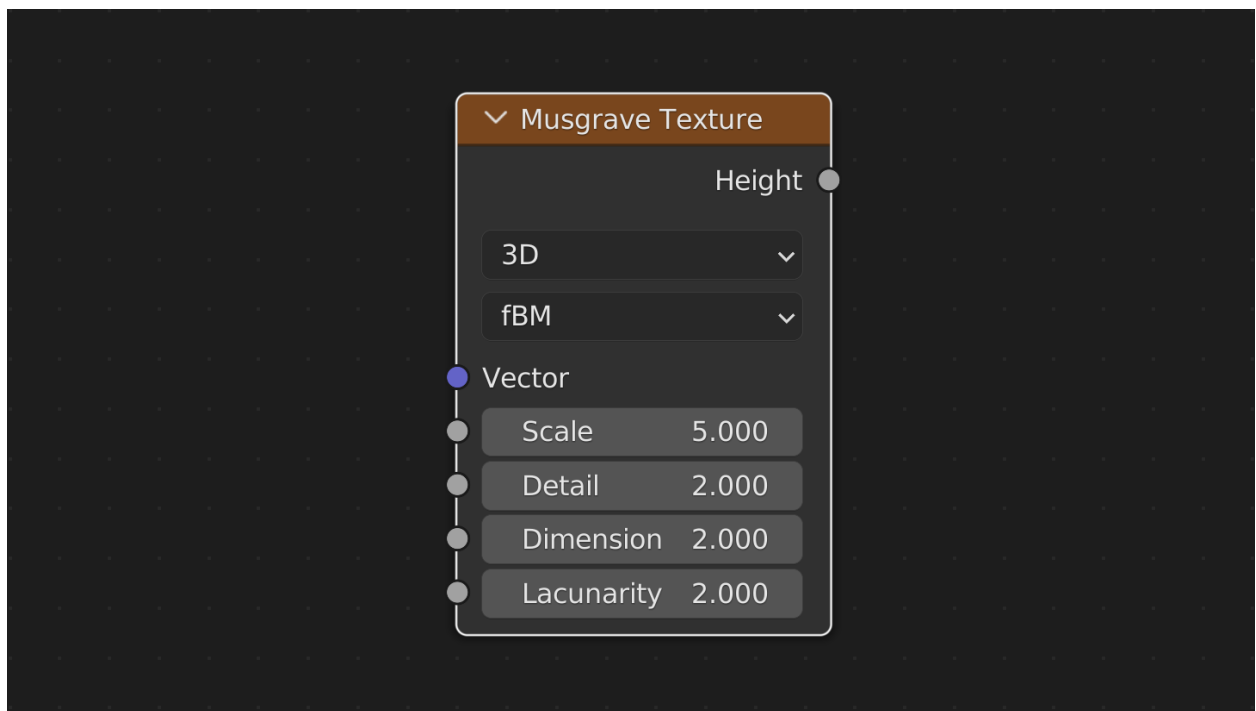
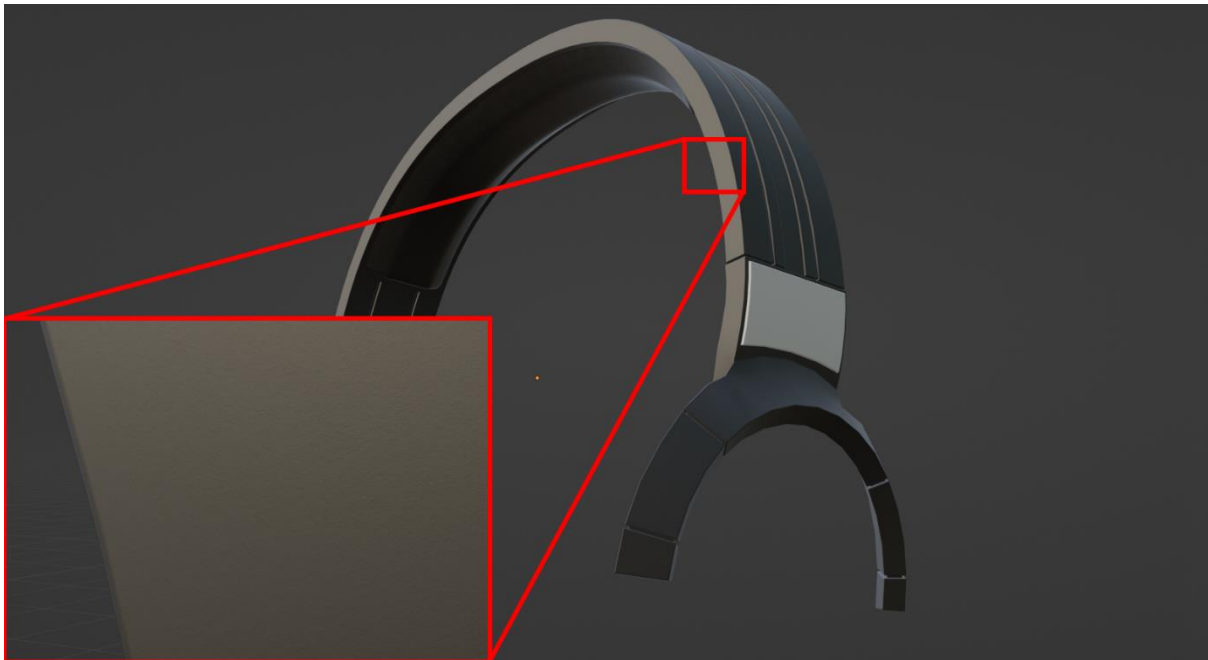


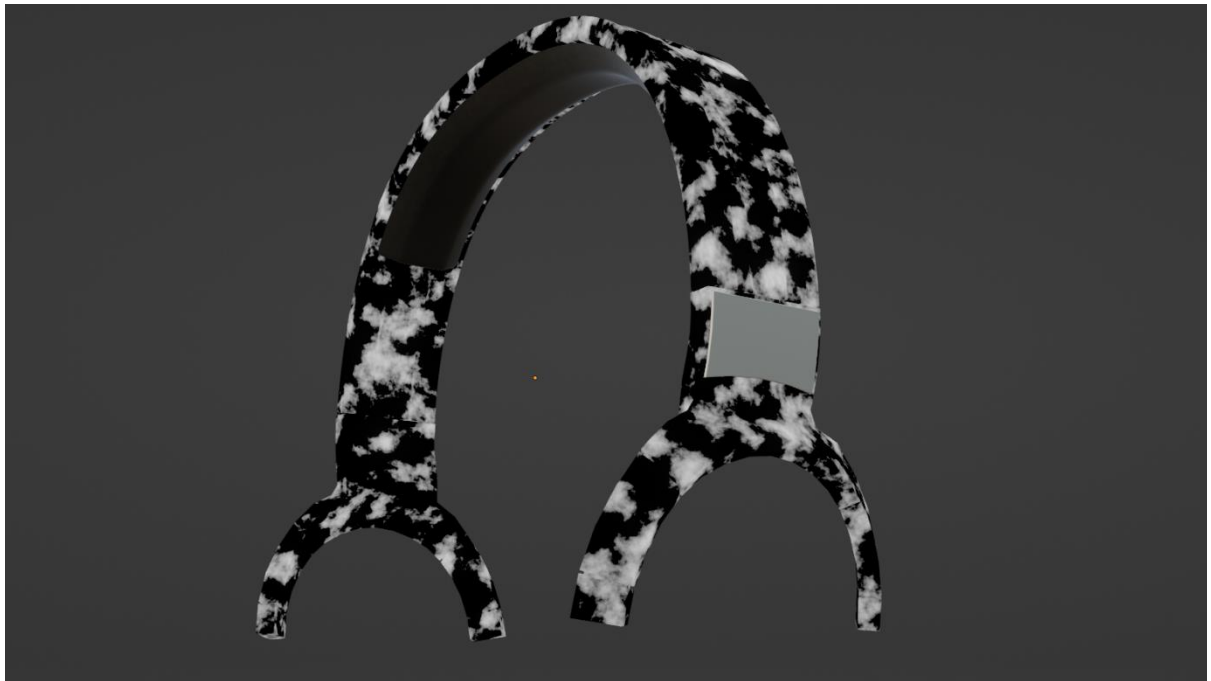
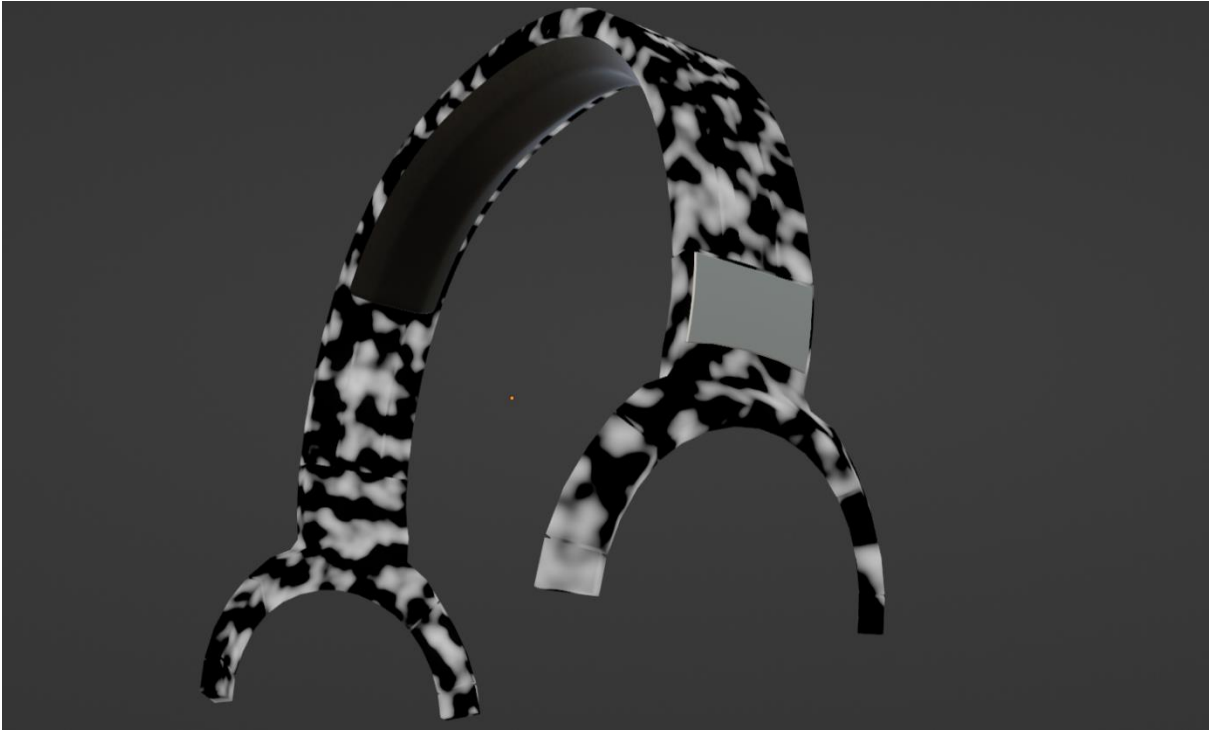


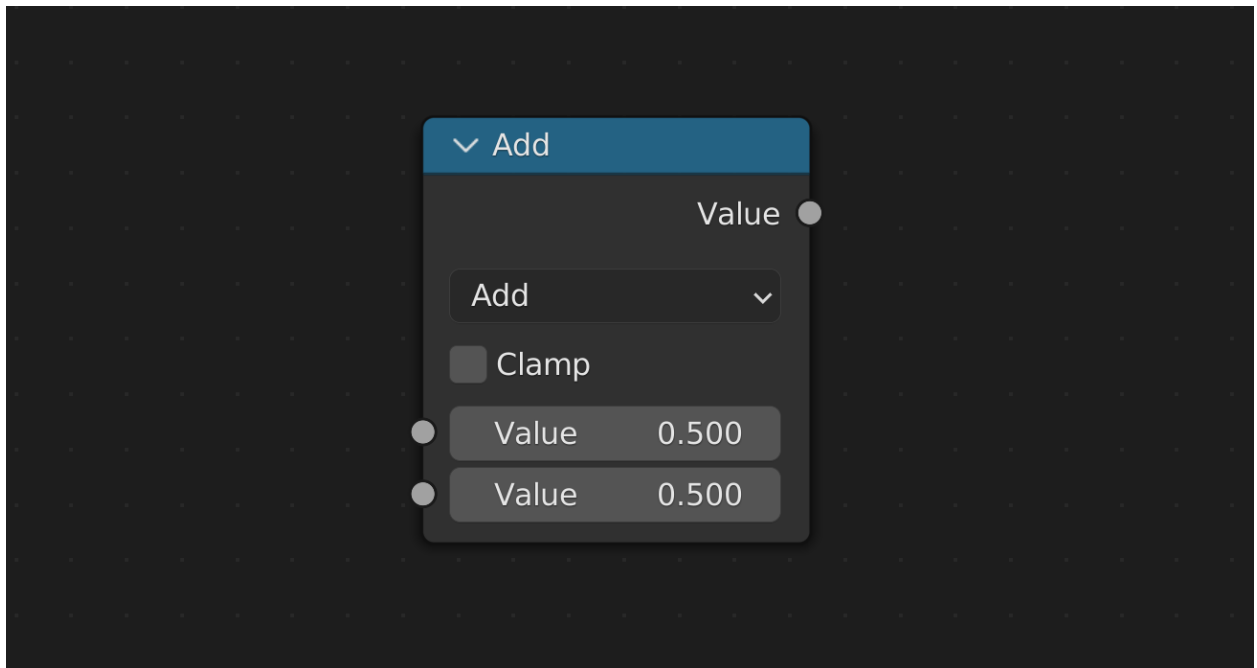
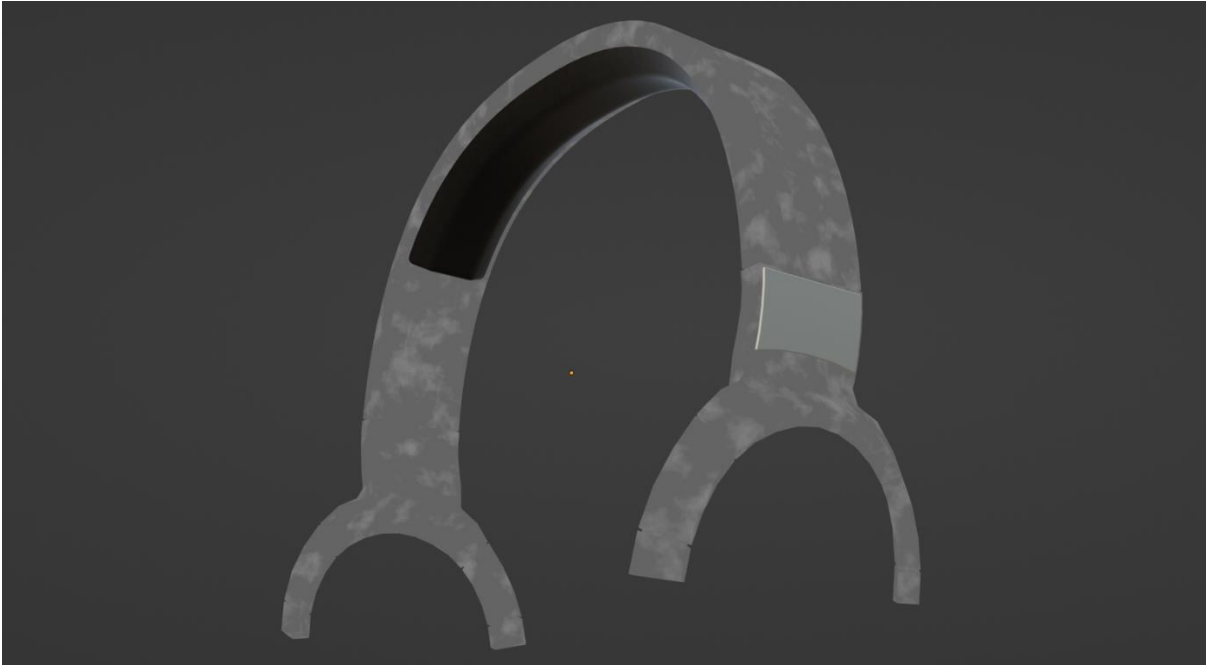


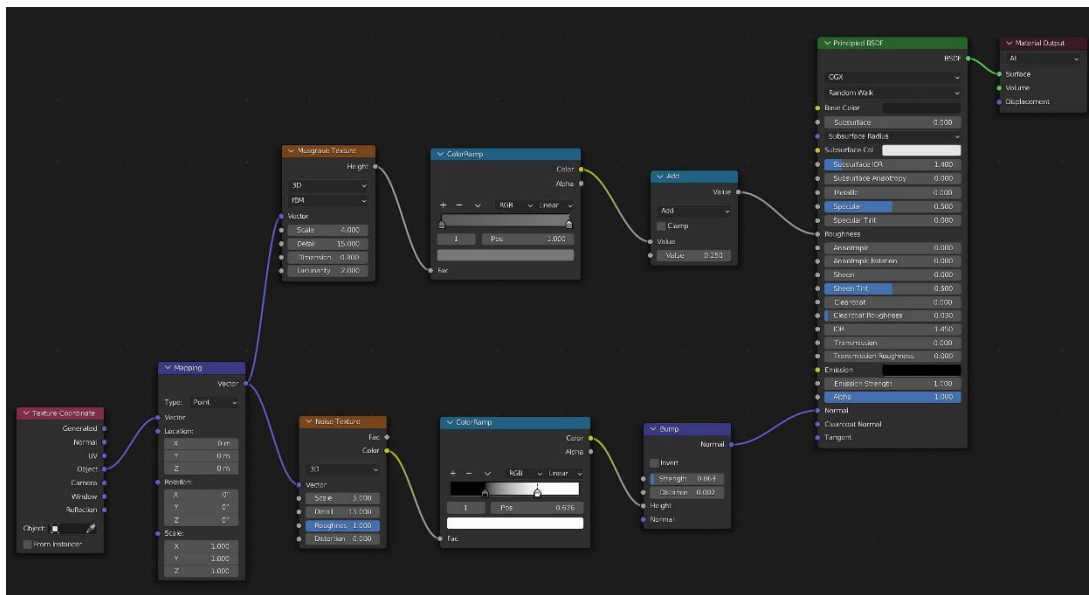
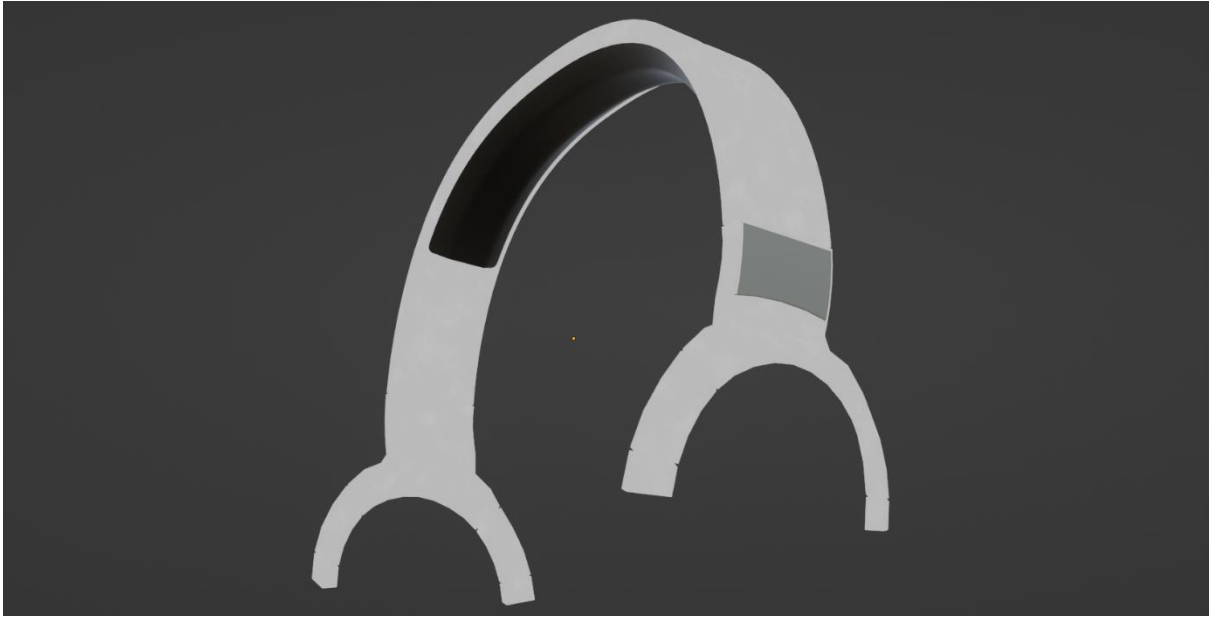




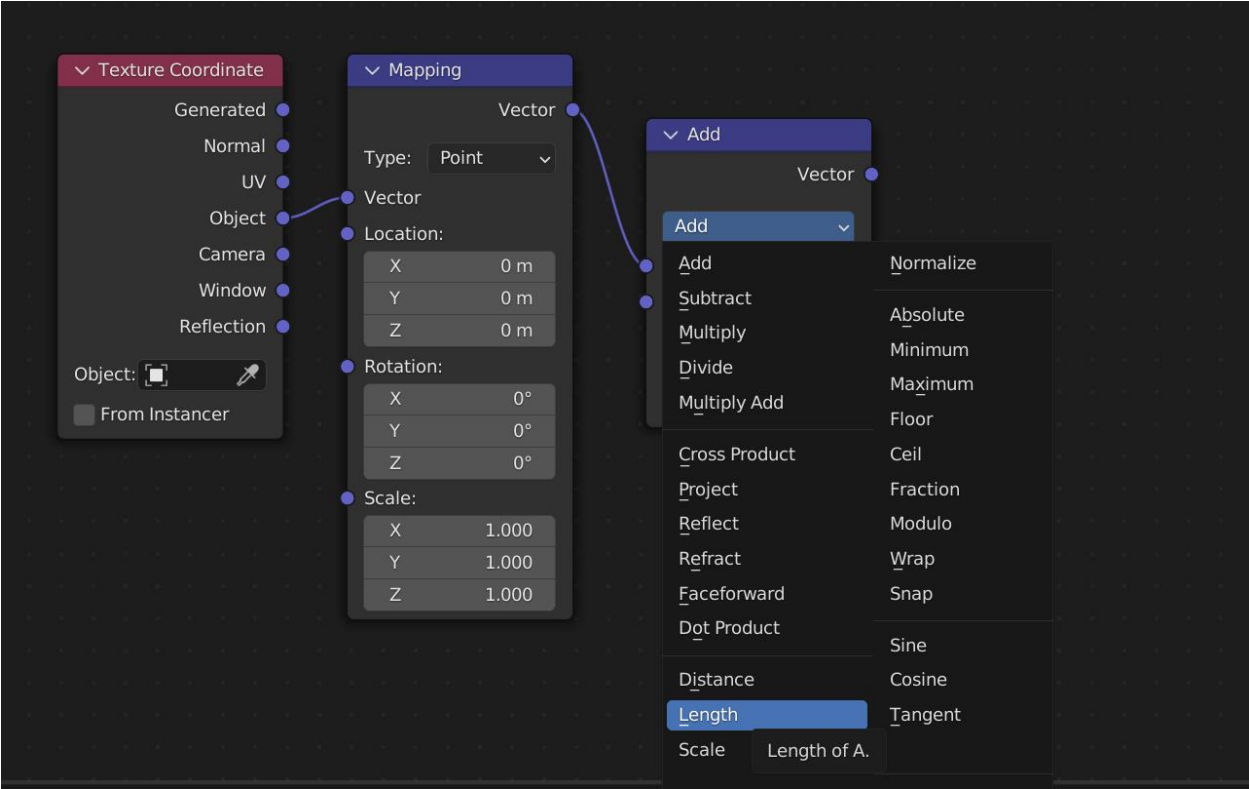
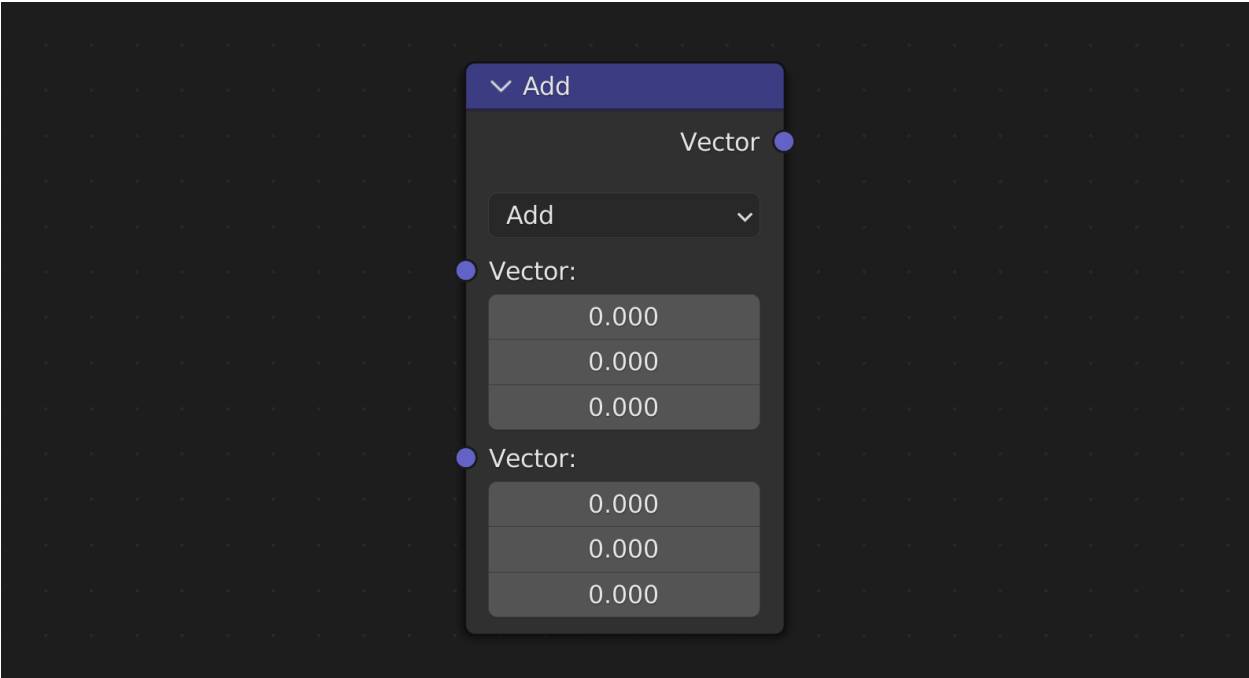


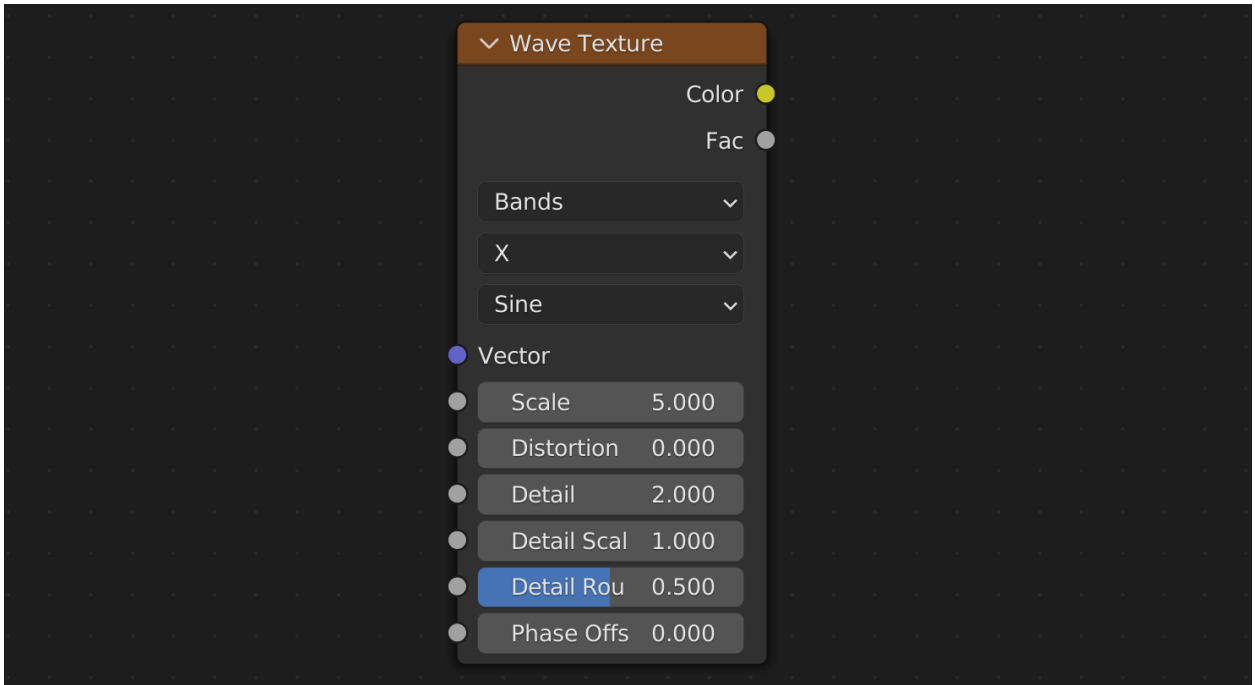
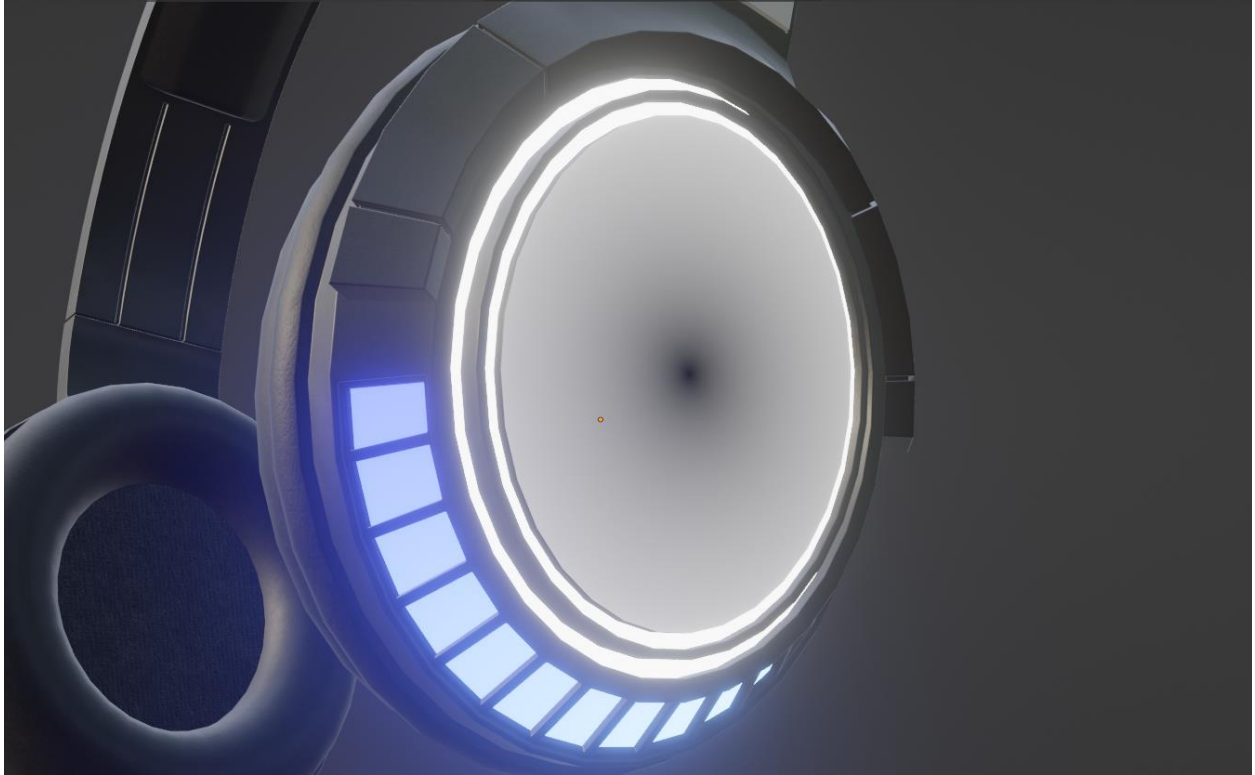


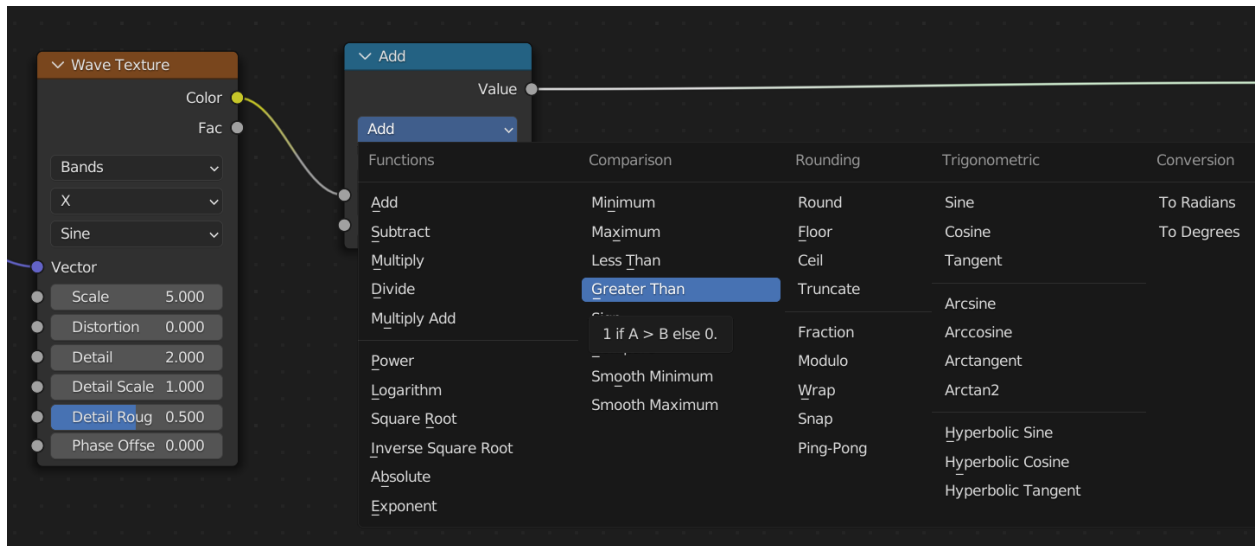
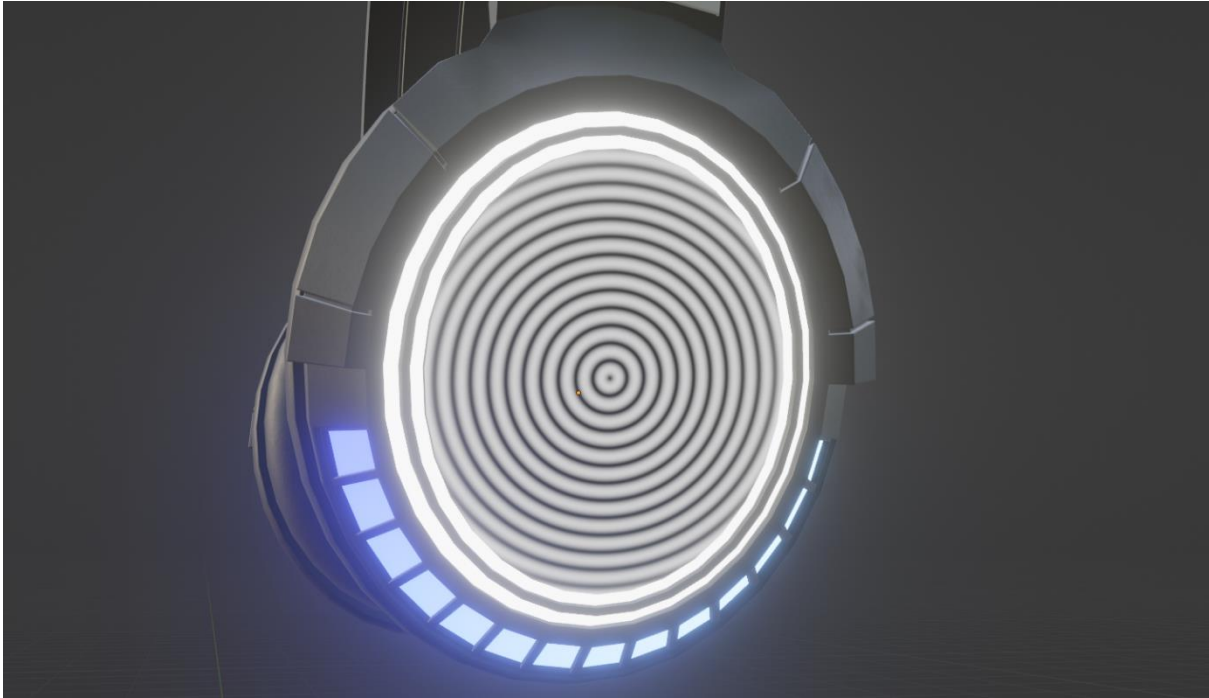


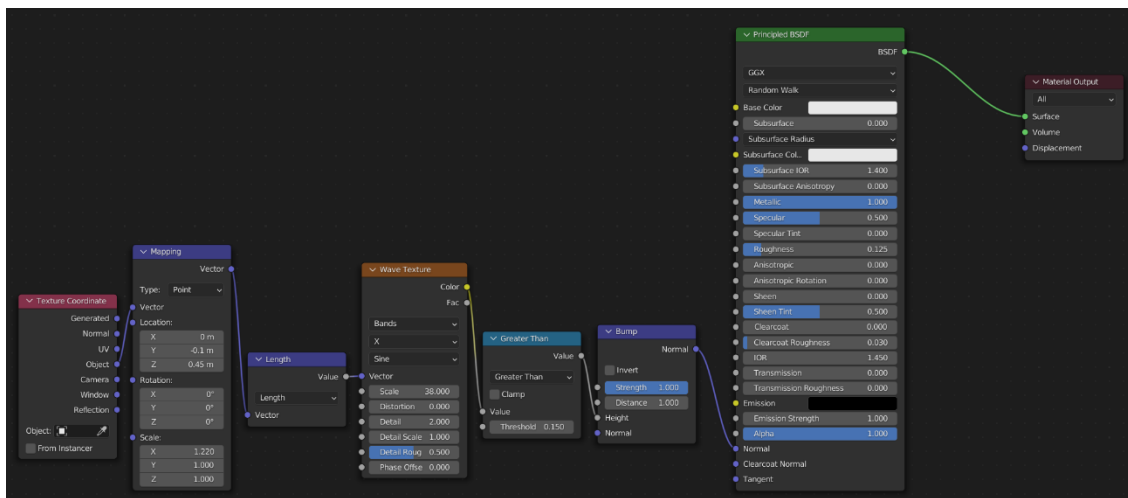
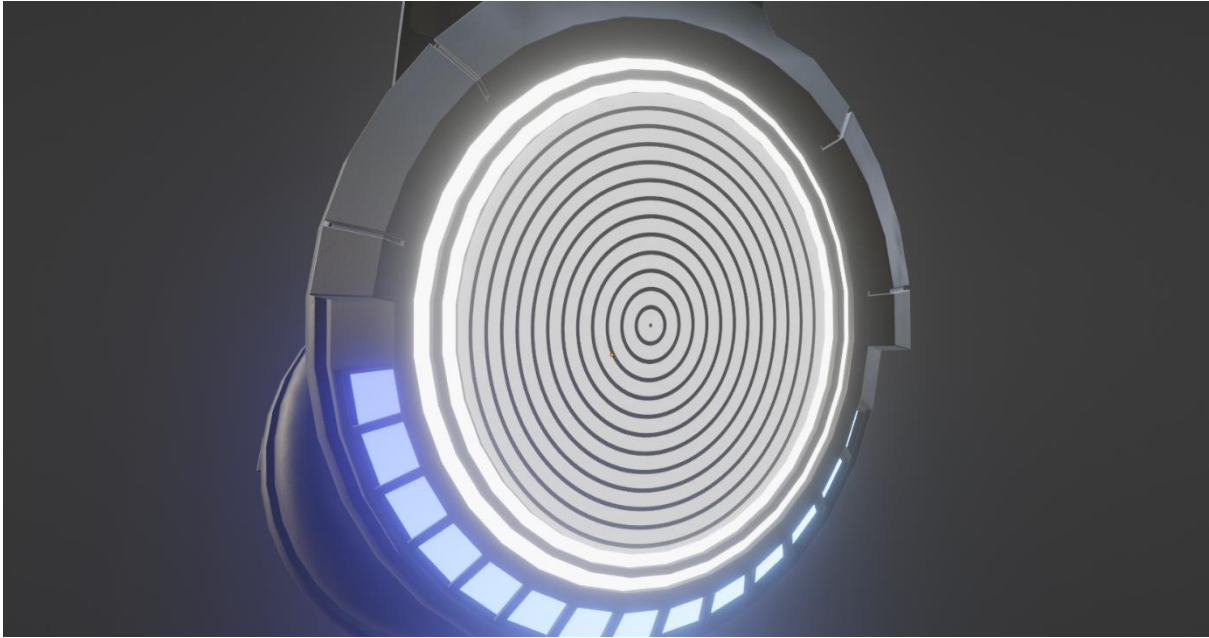


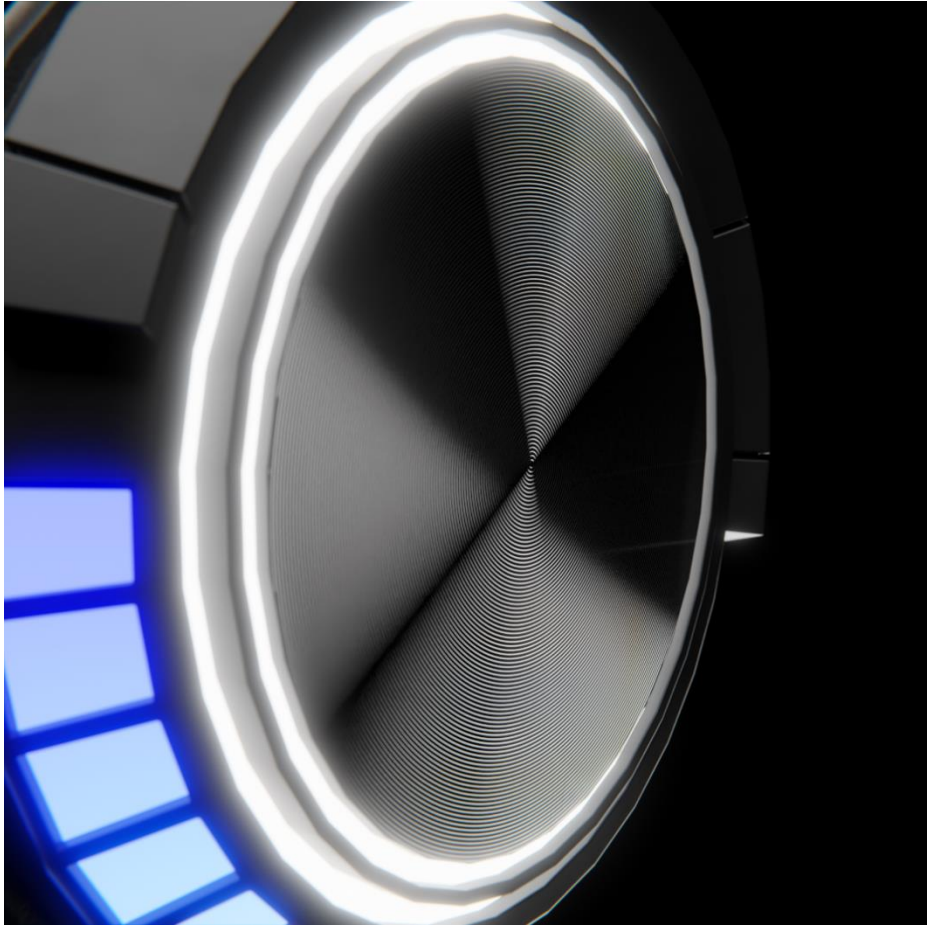




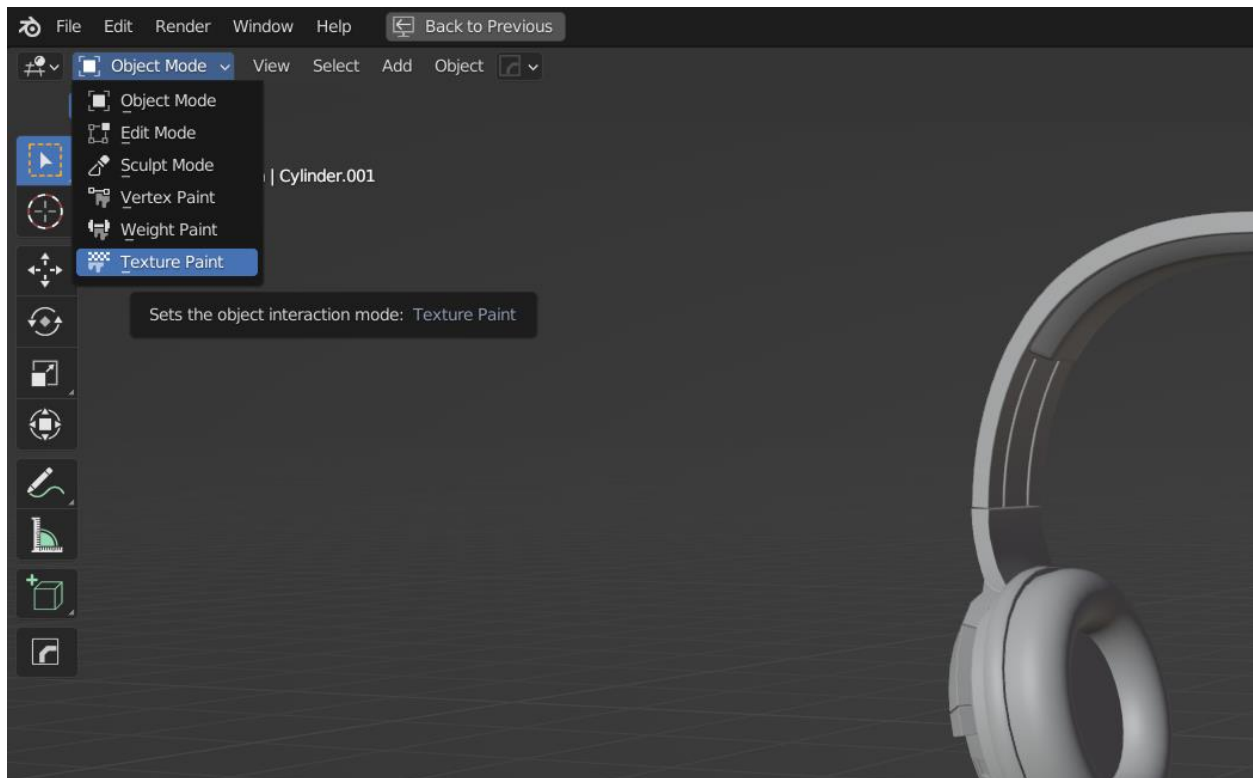


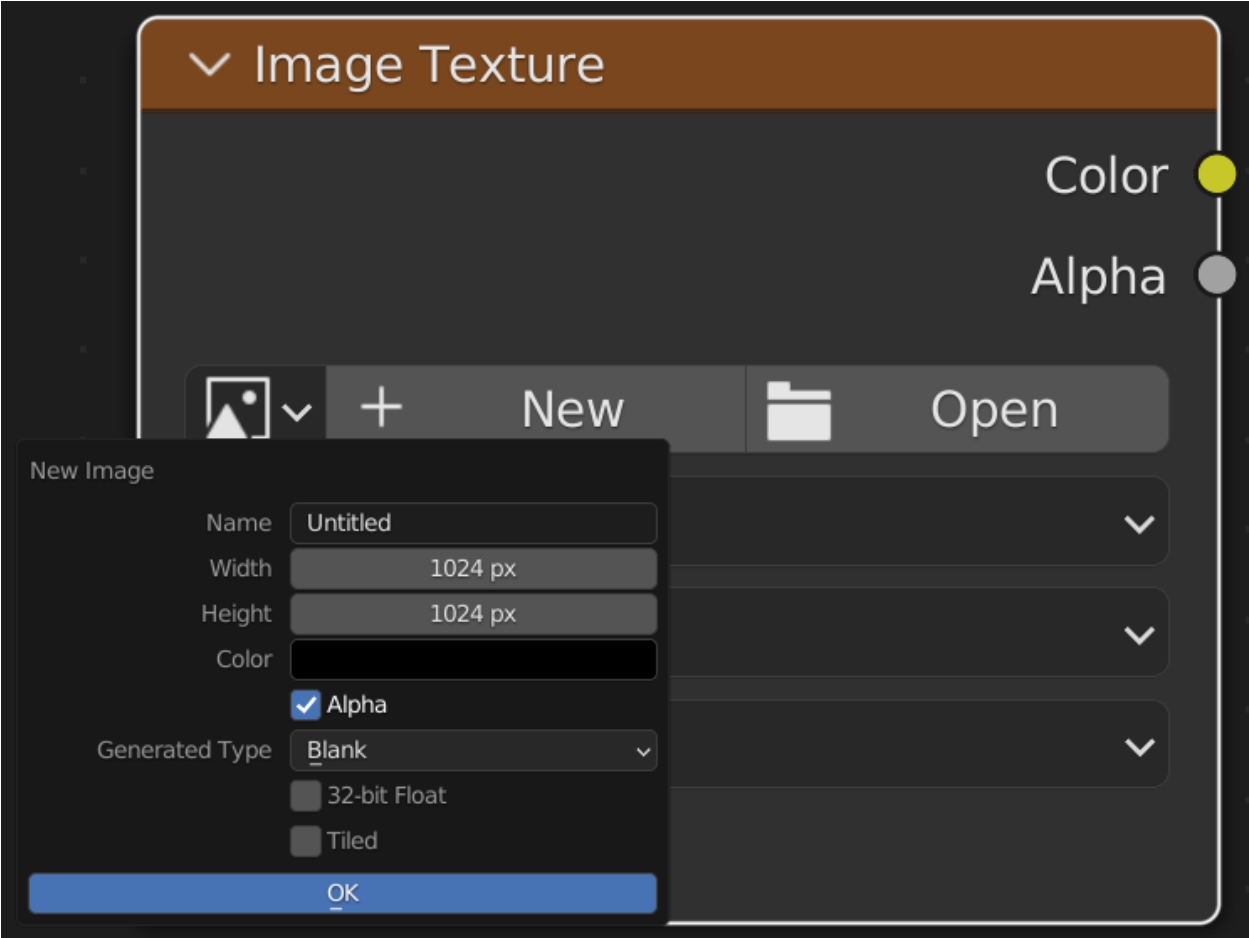






Chapter 5: Texture Painting and Using Real-Life Images as Textures





Texture Paint

Color

Alpha



Texture Paint



Linear



Flat



Repeat



Generated



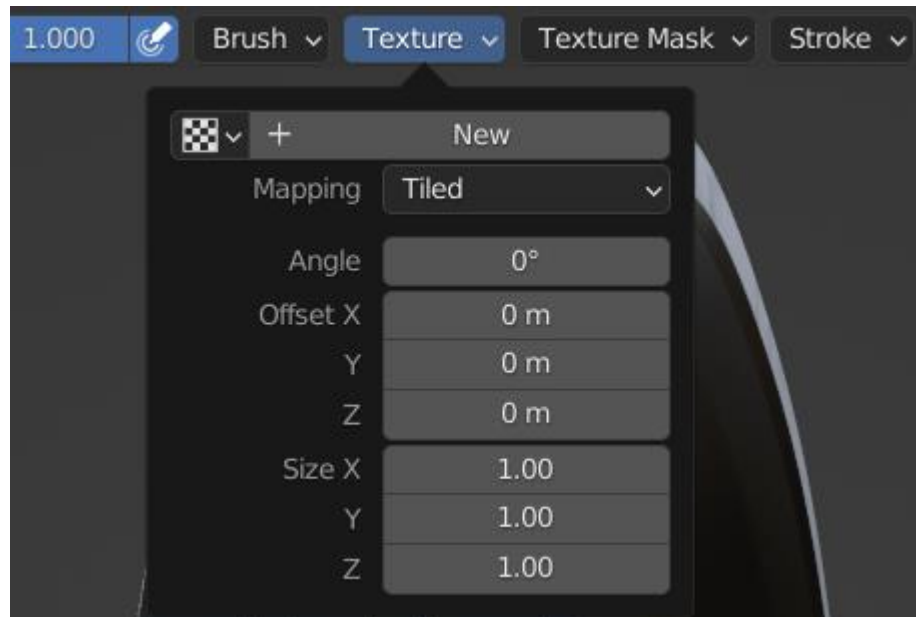
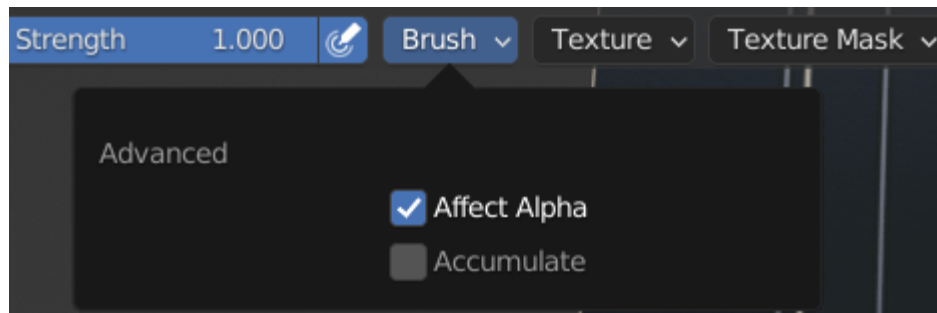
Color Space

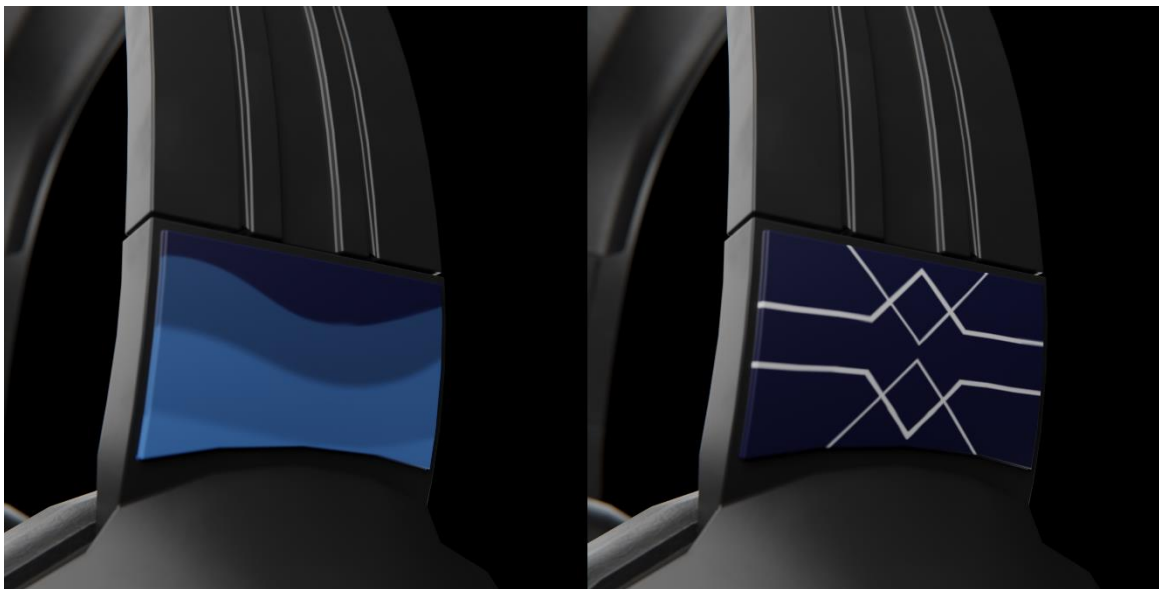
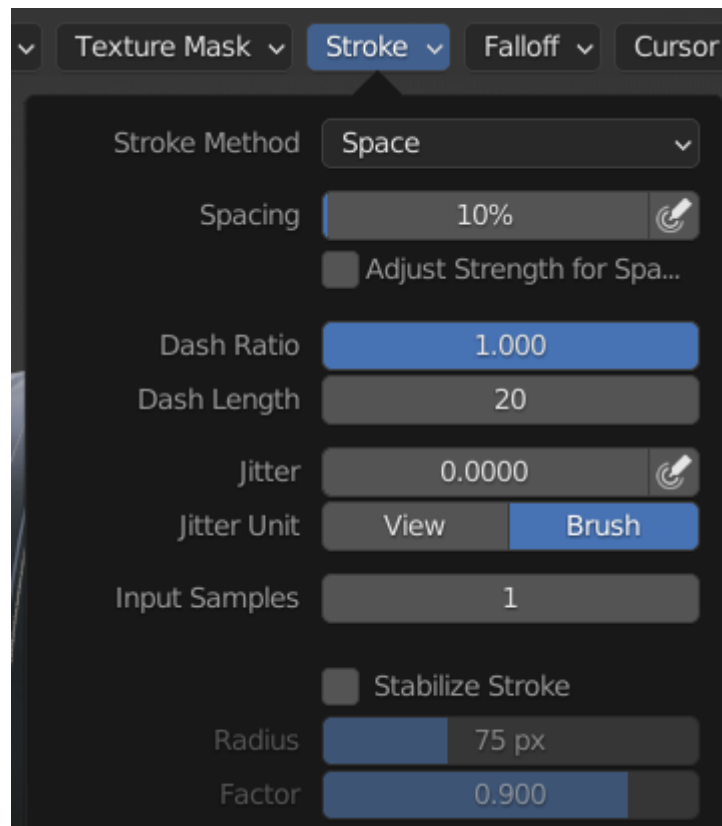
sRGB

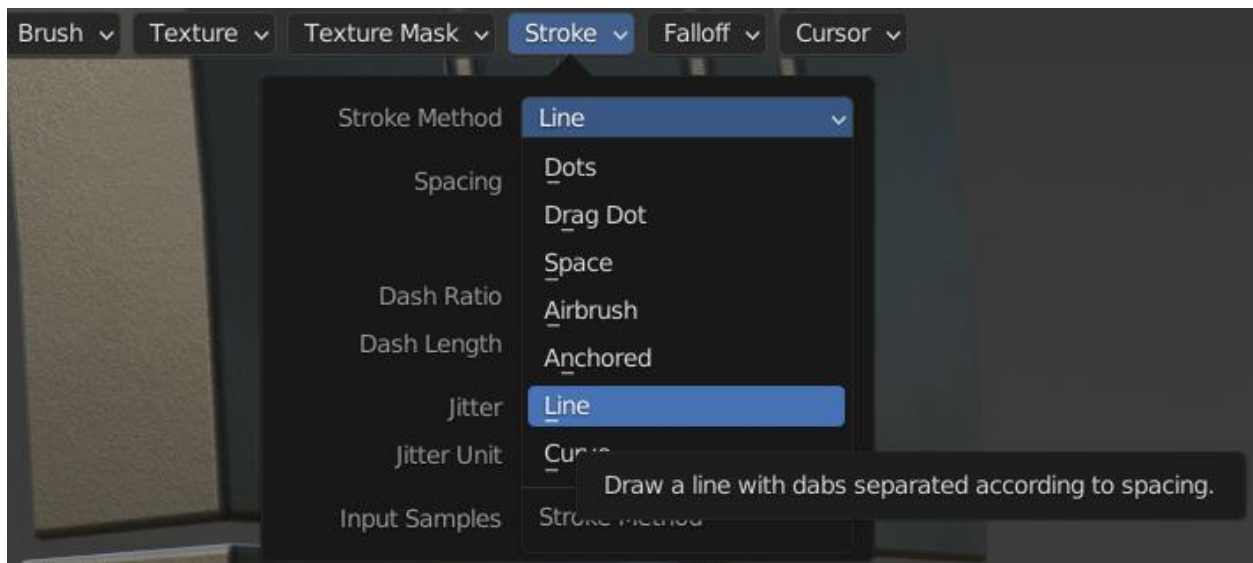


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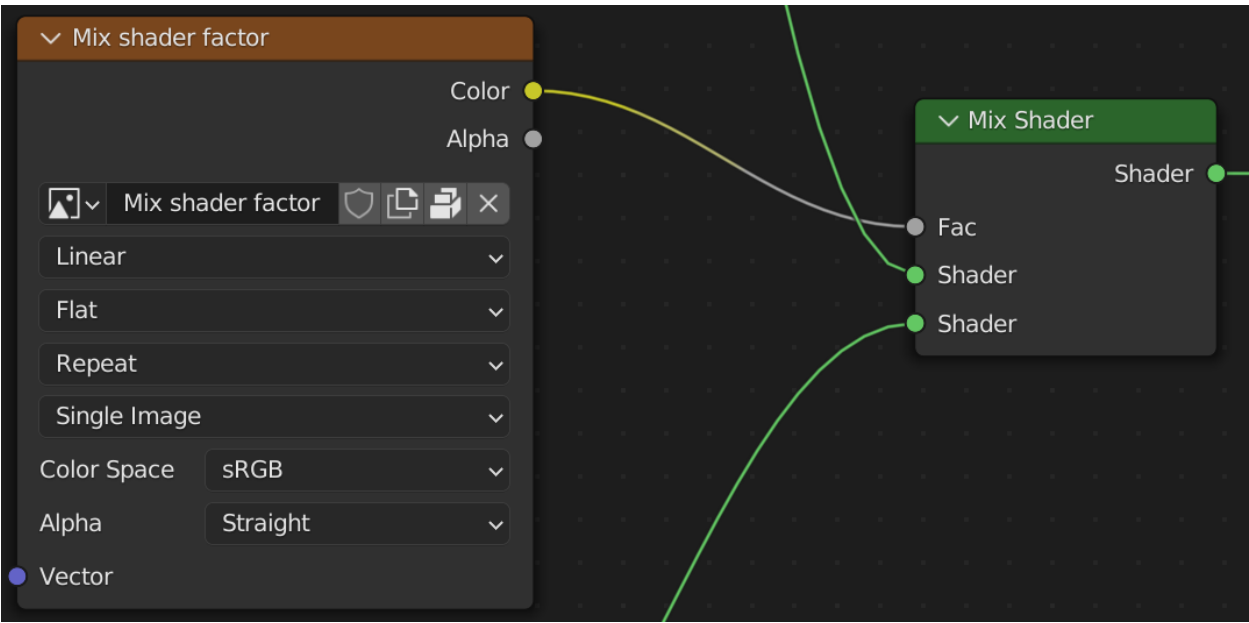


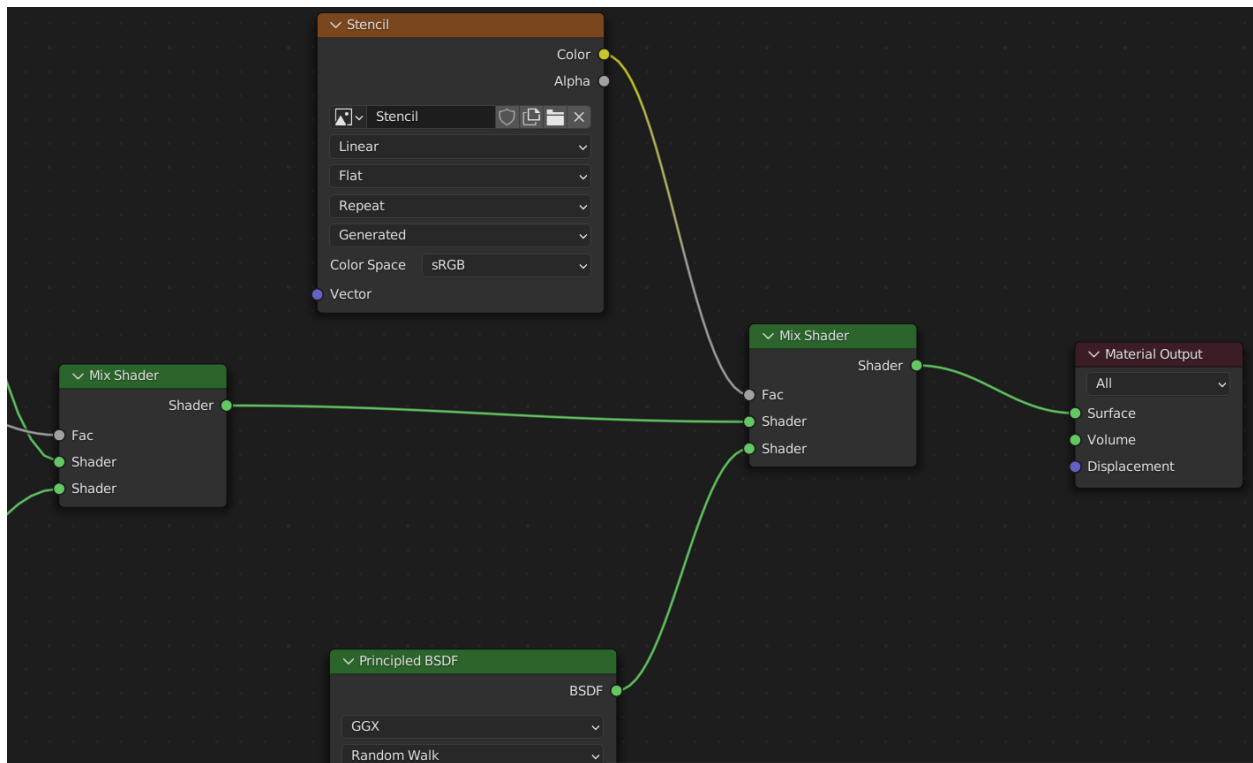
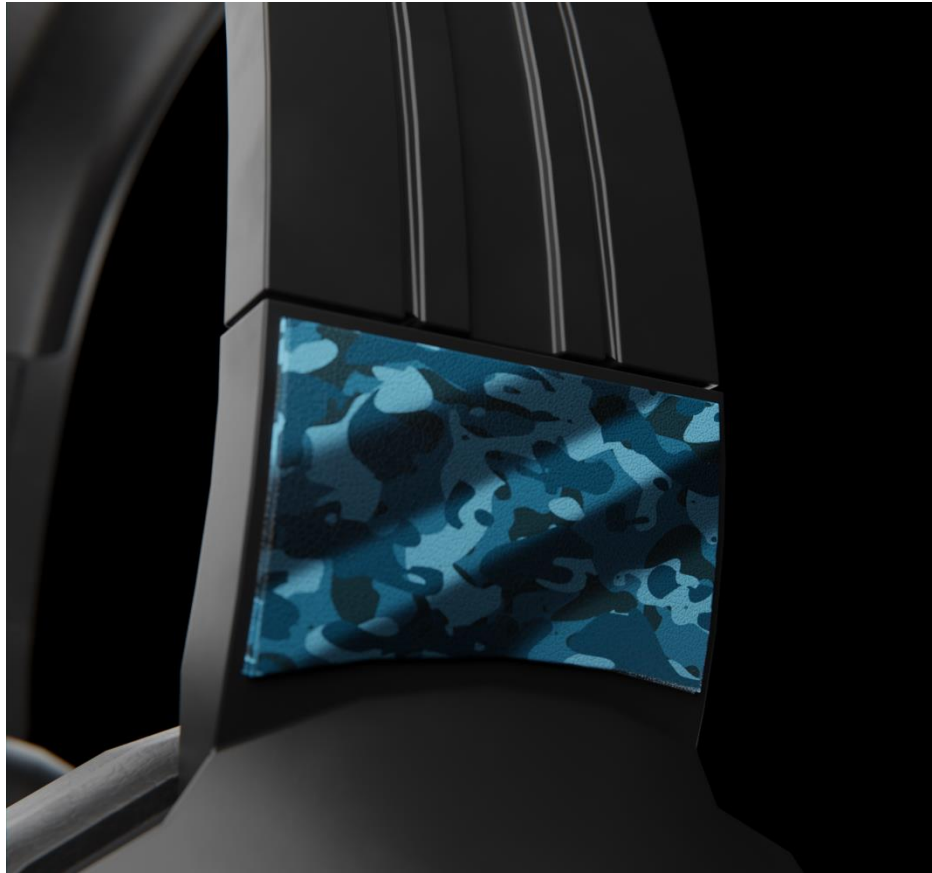


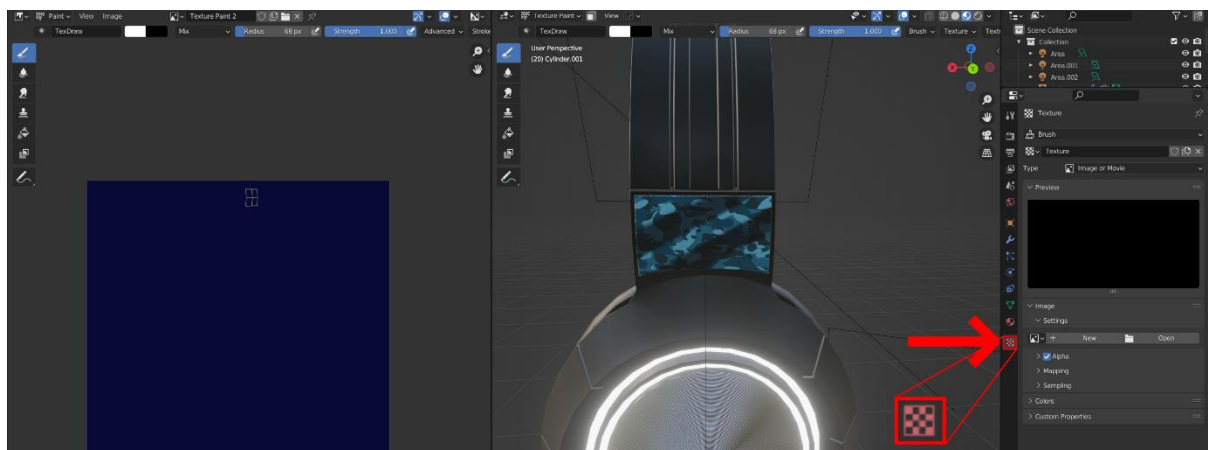
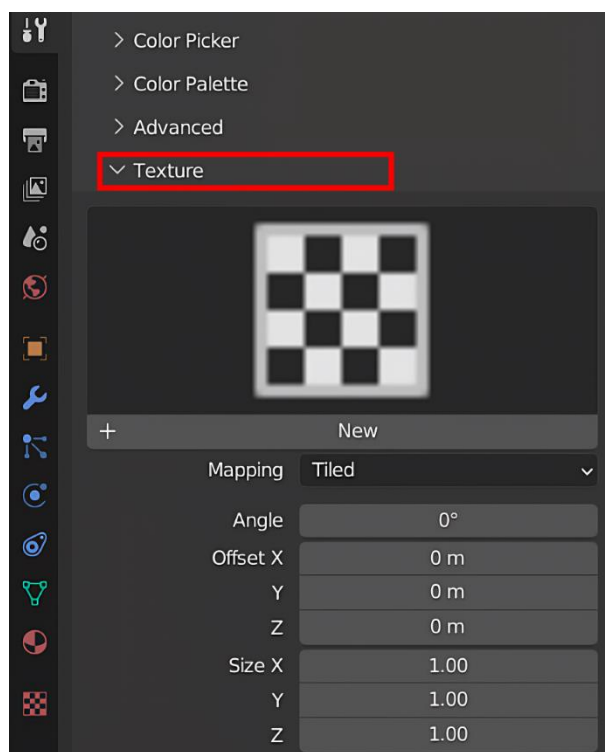
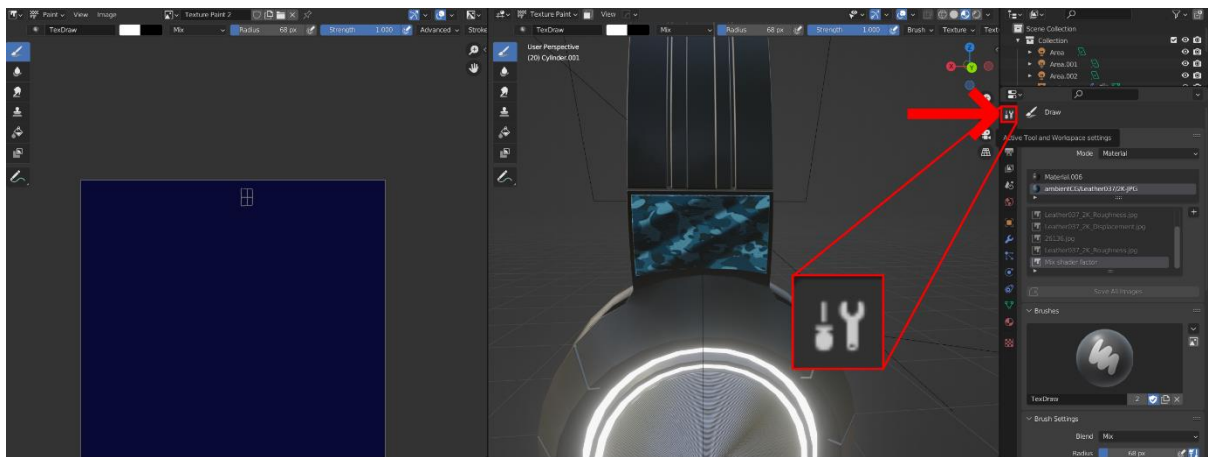


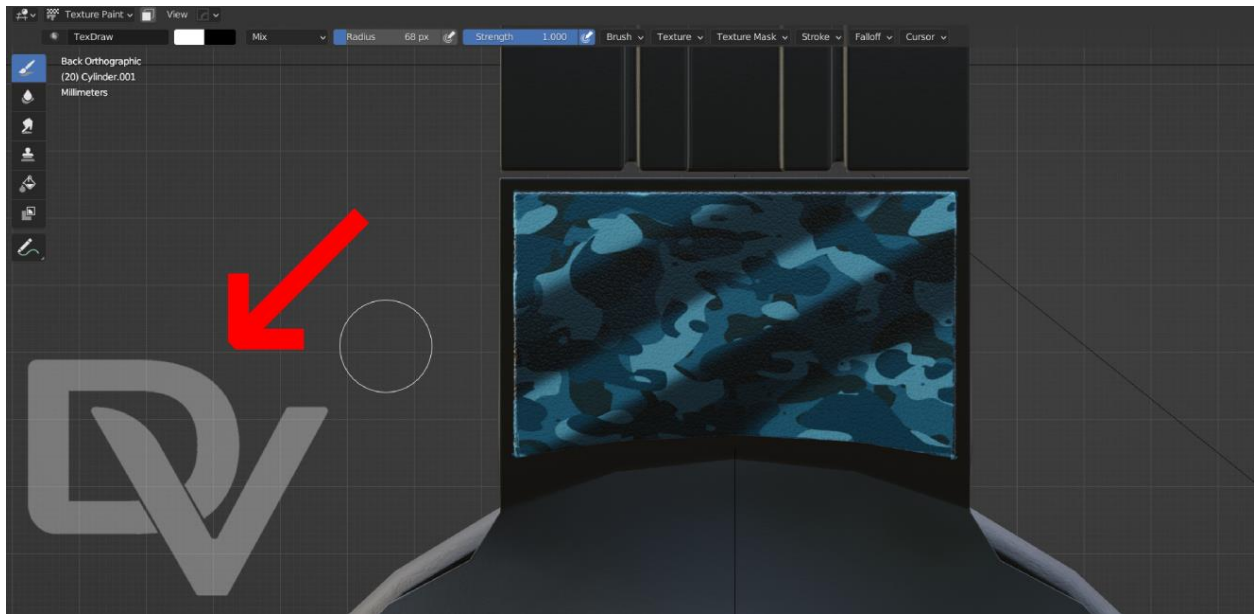
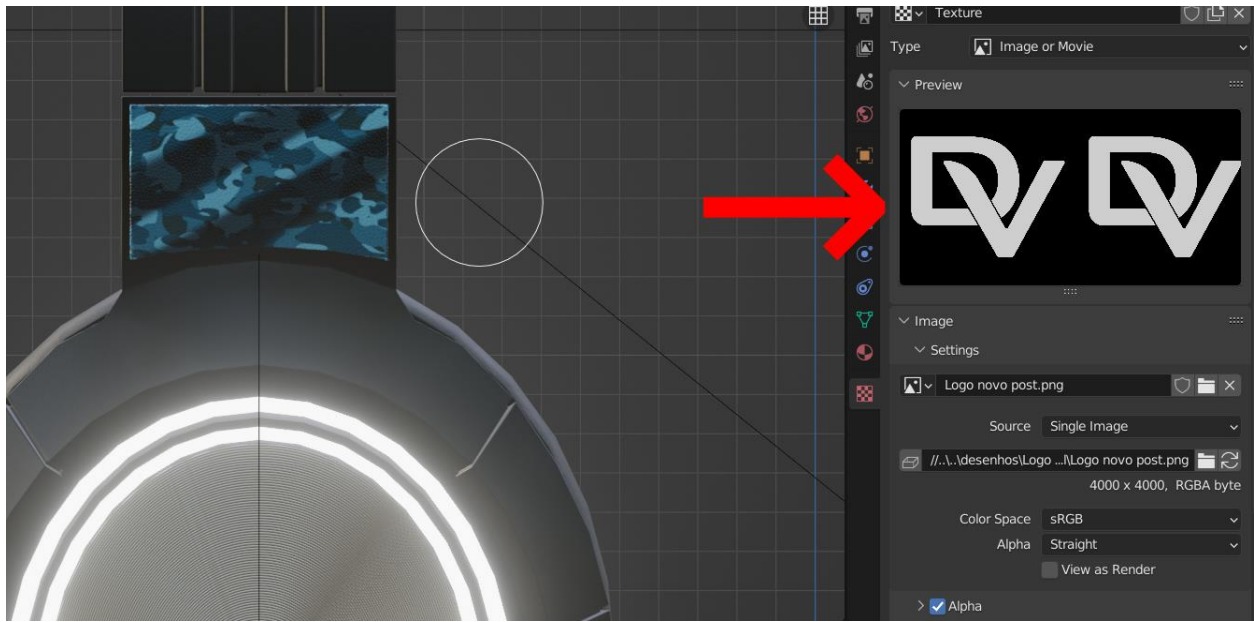


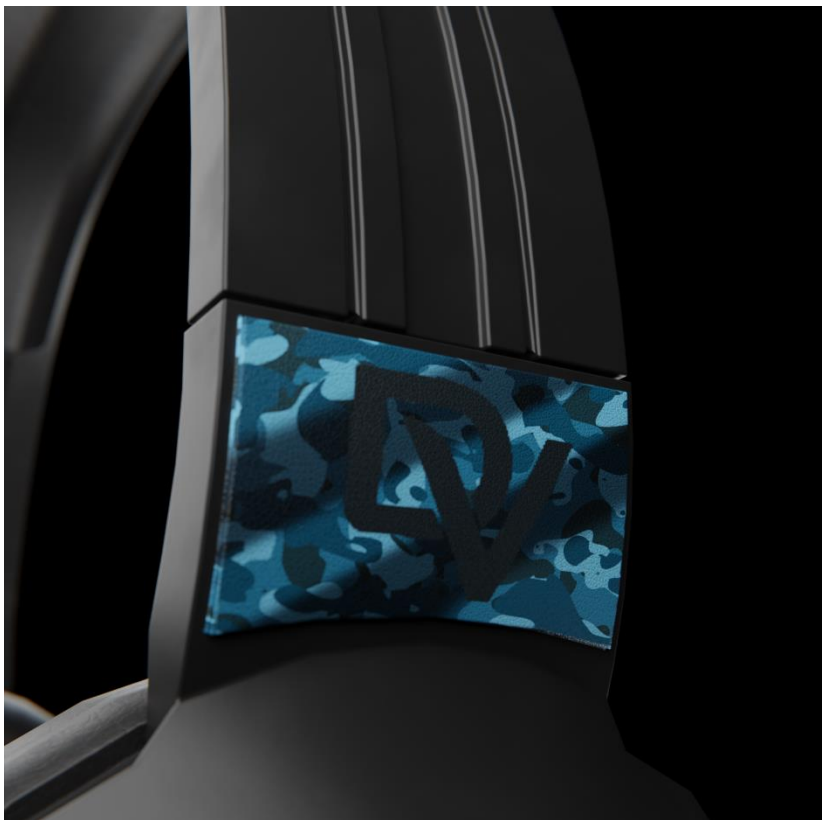


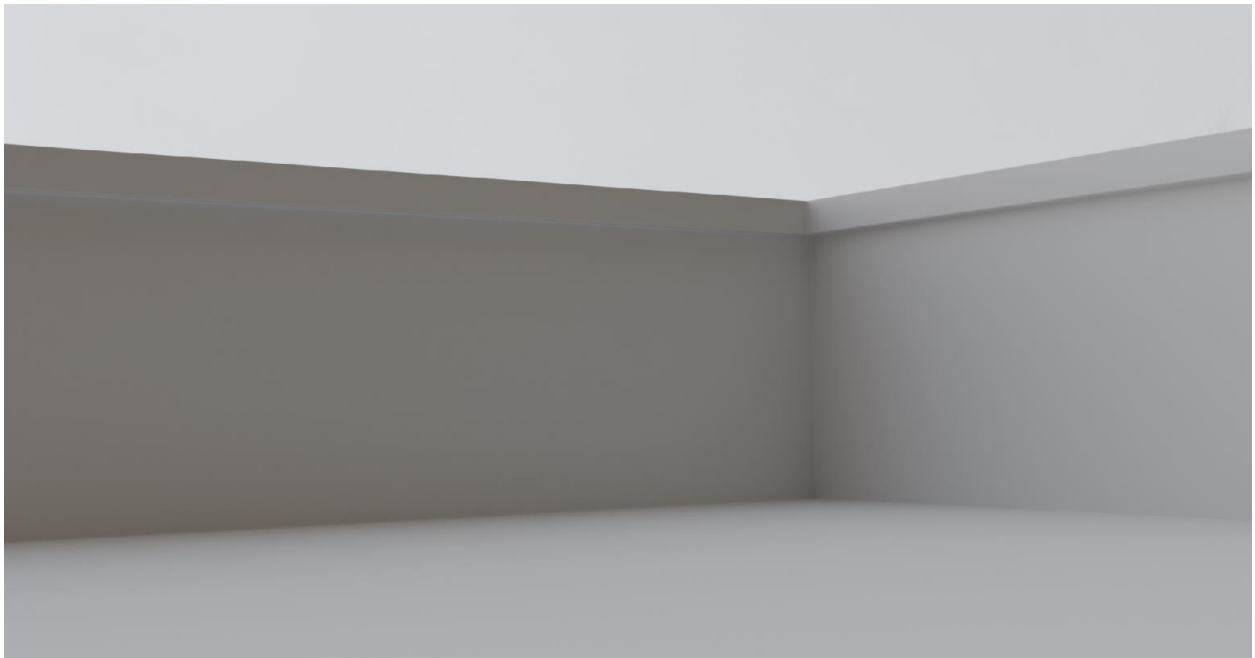








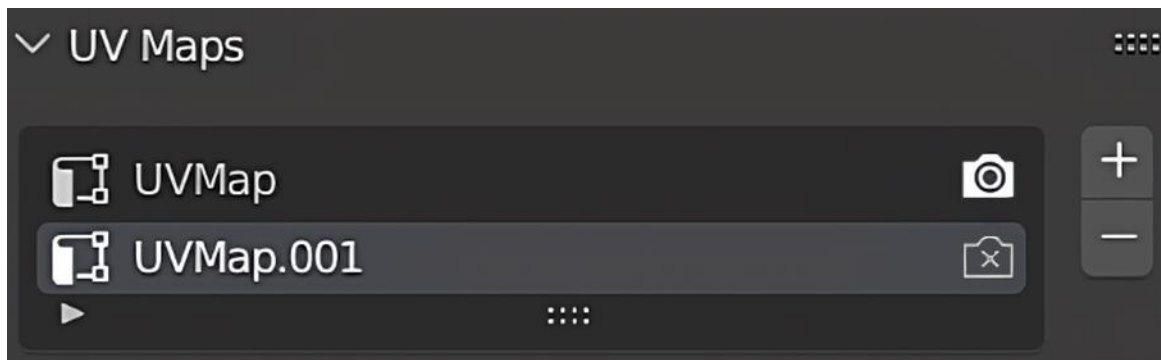
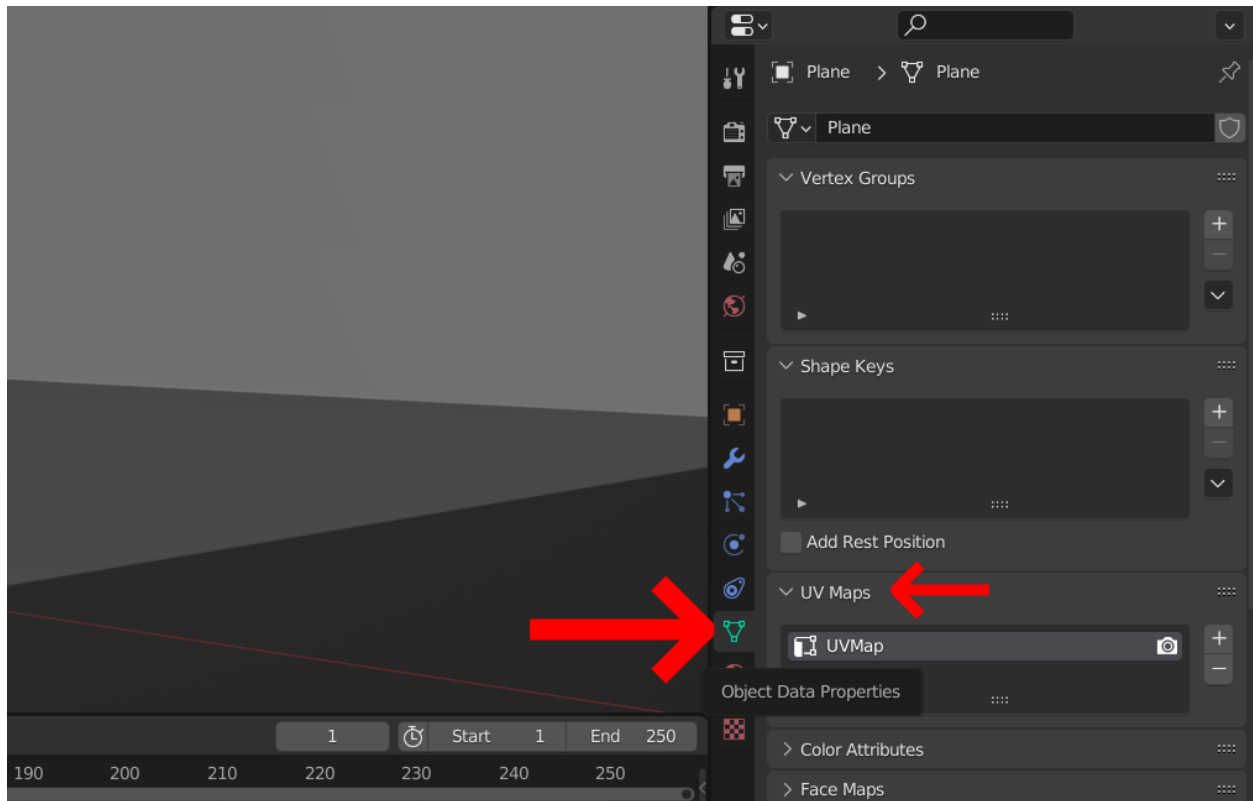


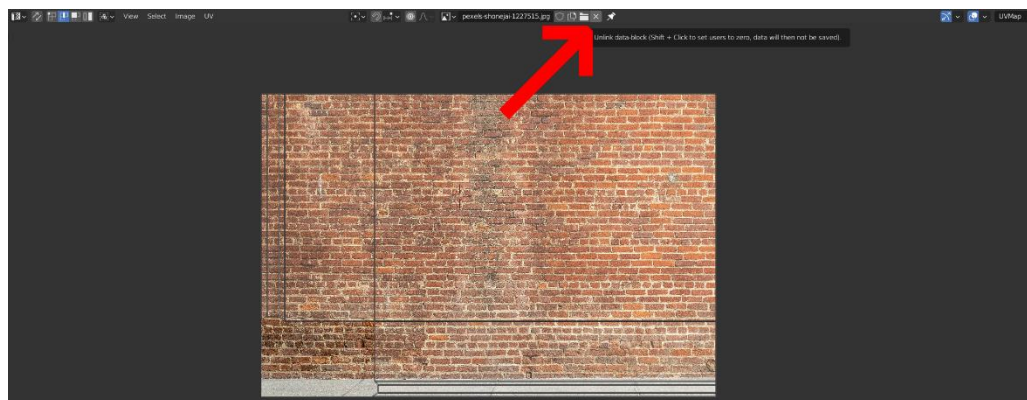
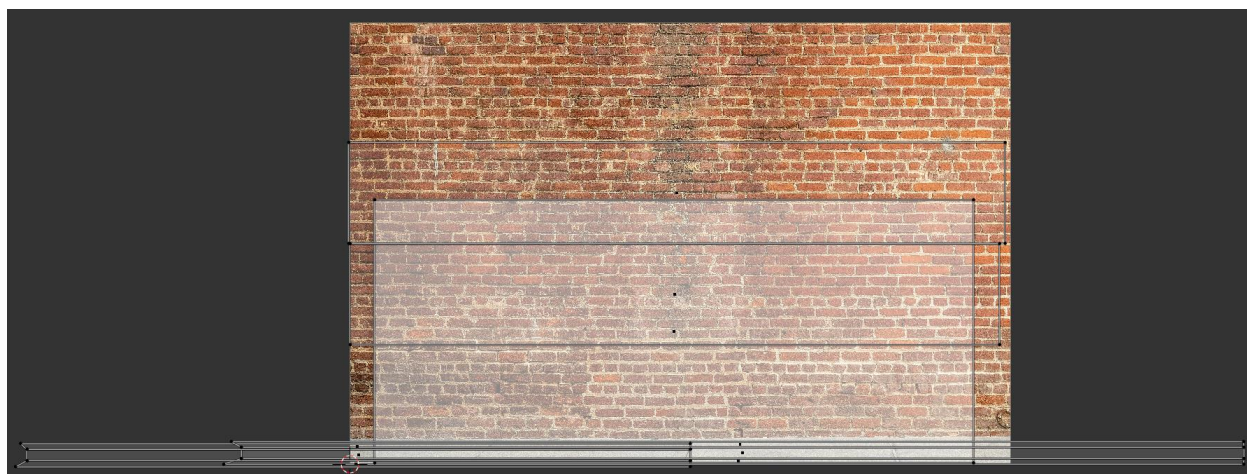
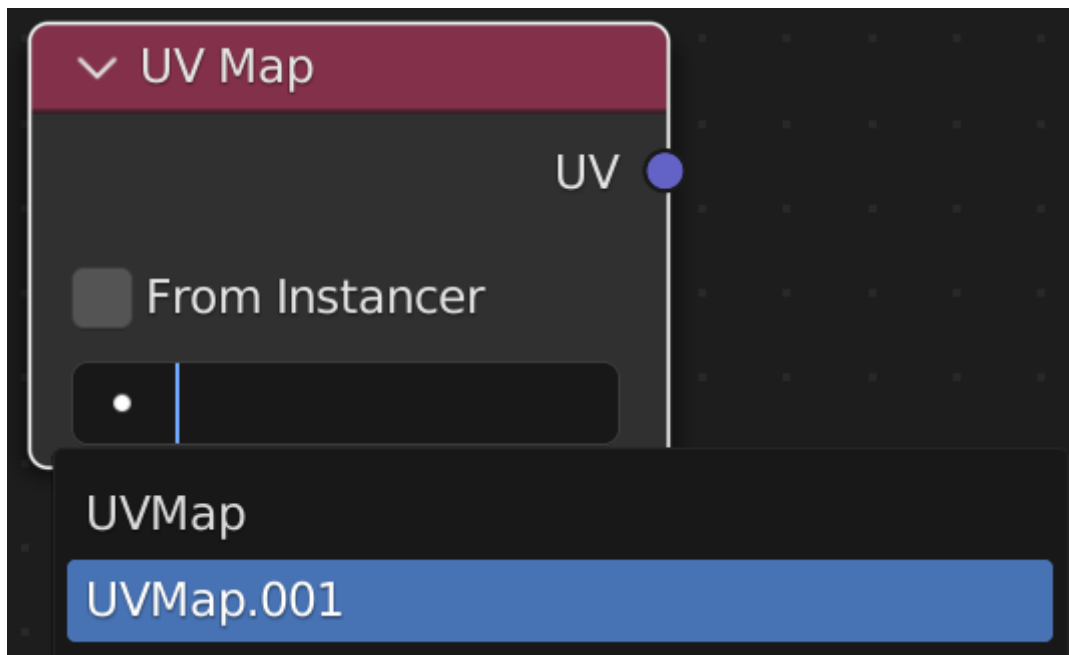


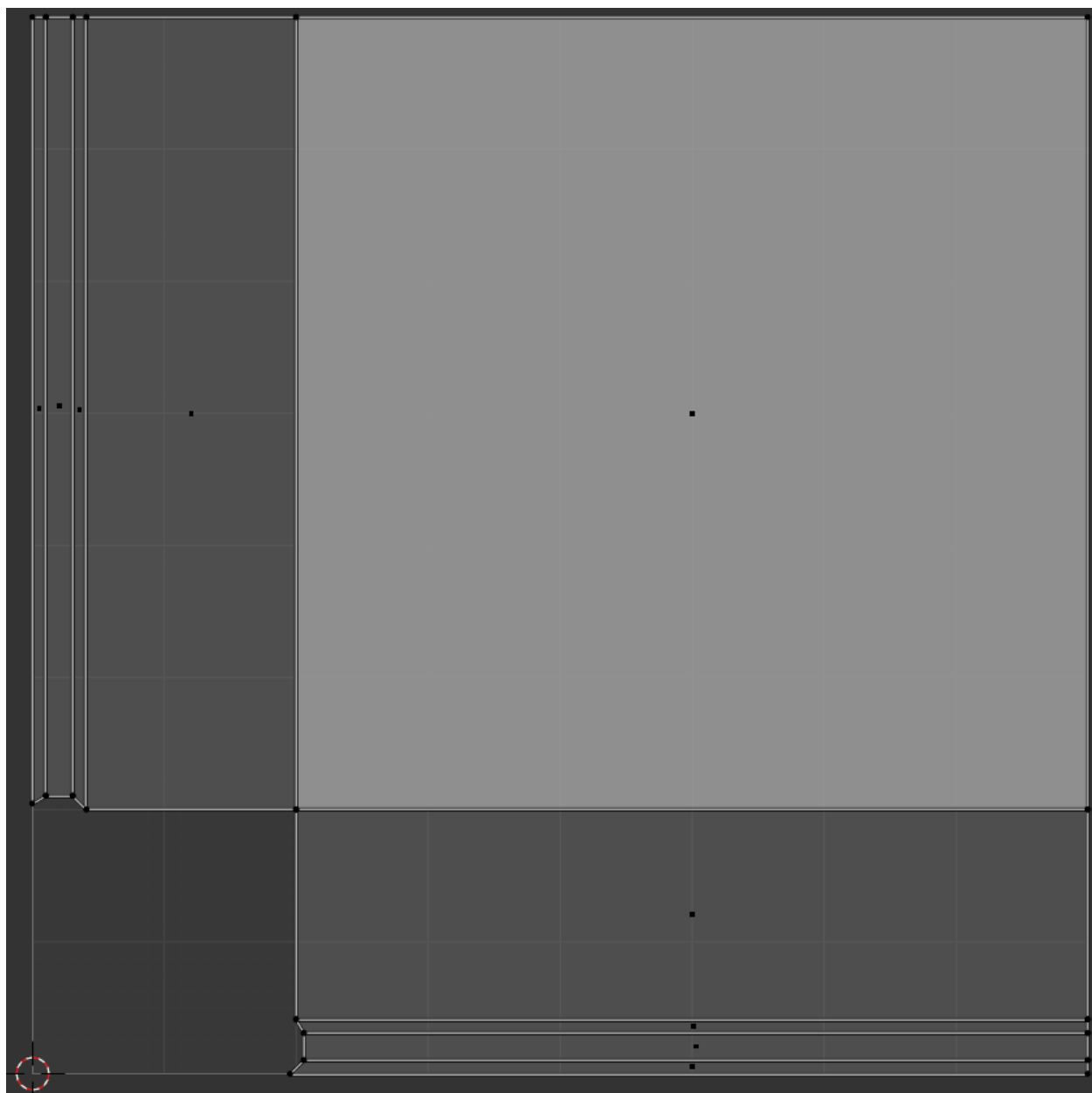
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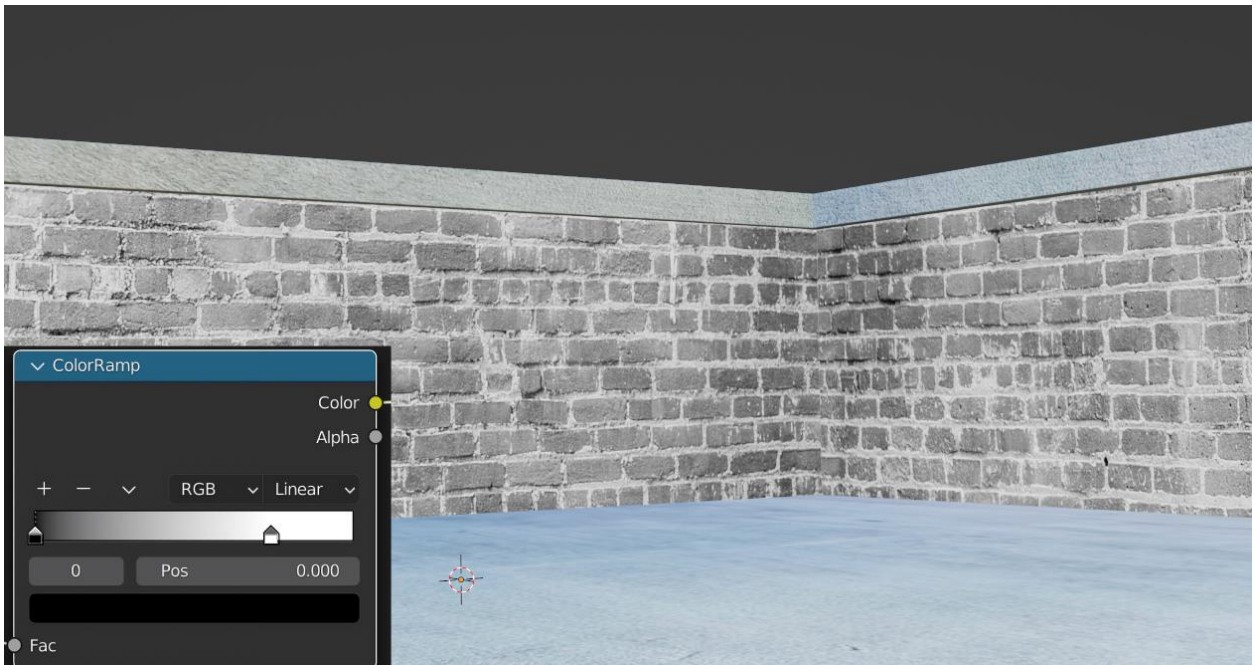


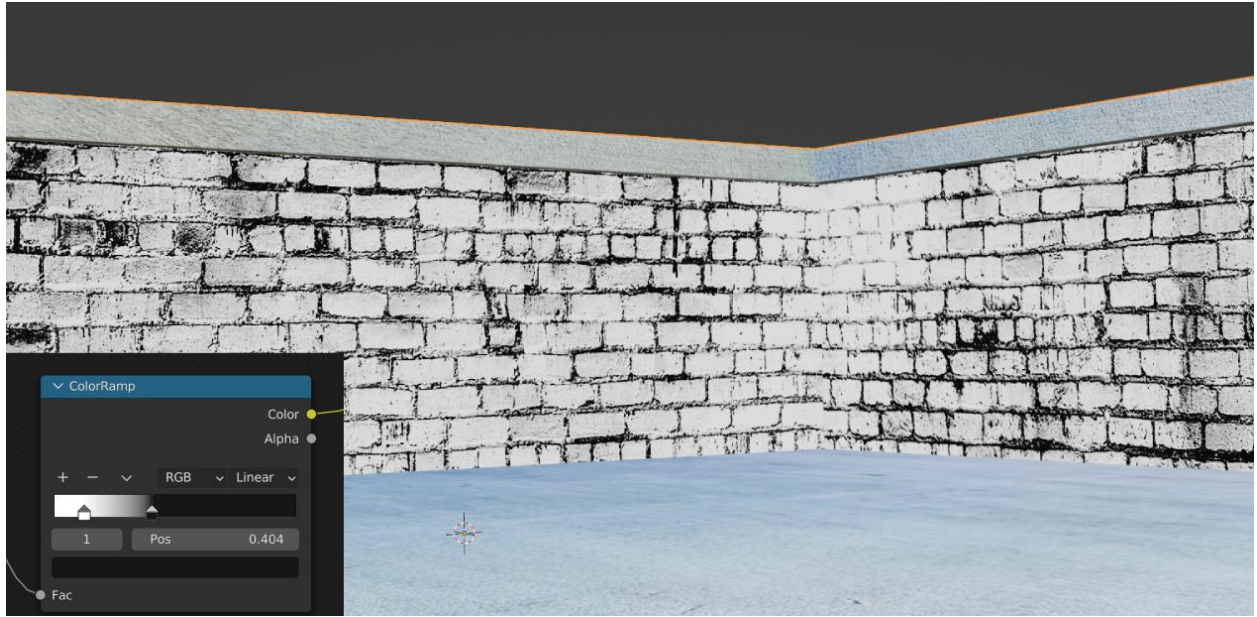
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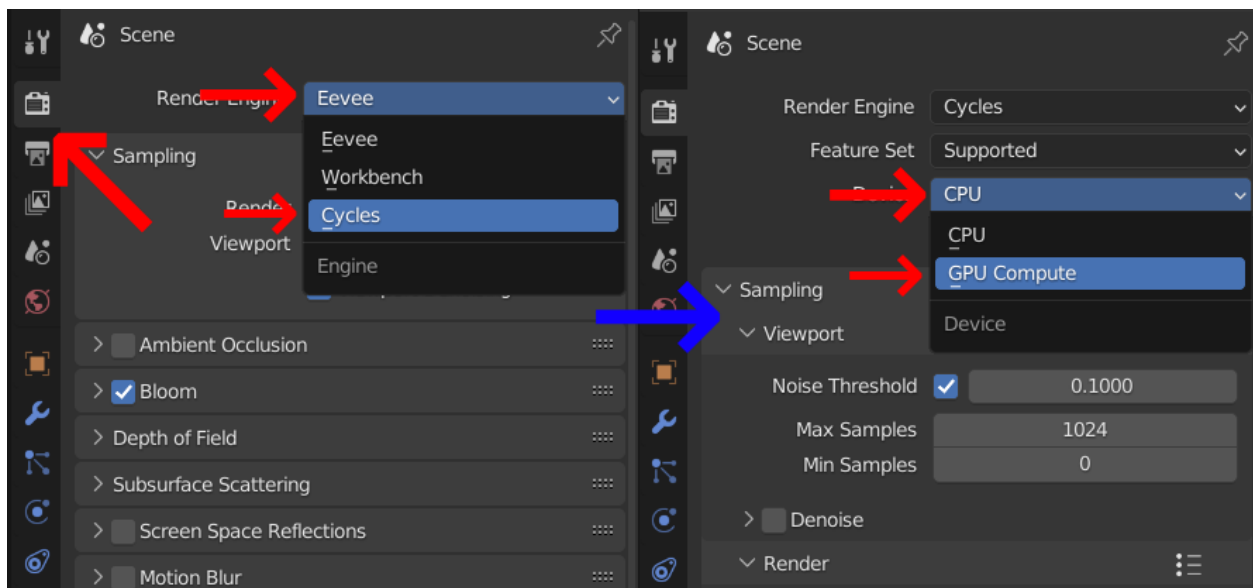
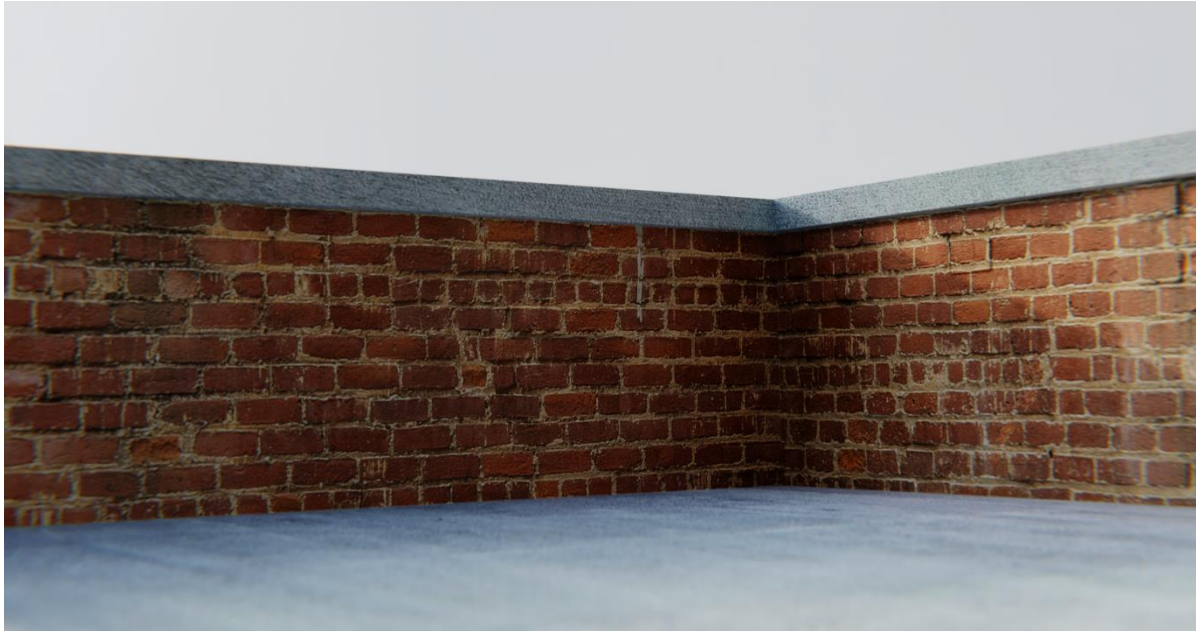


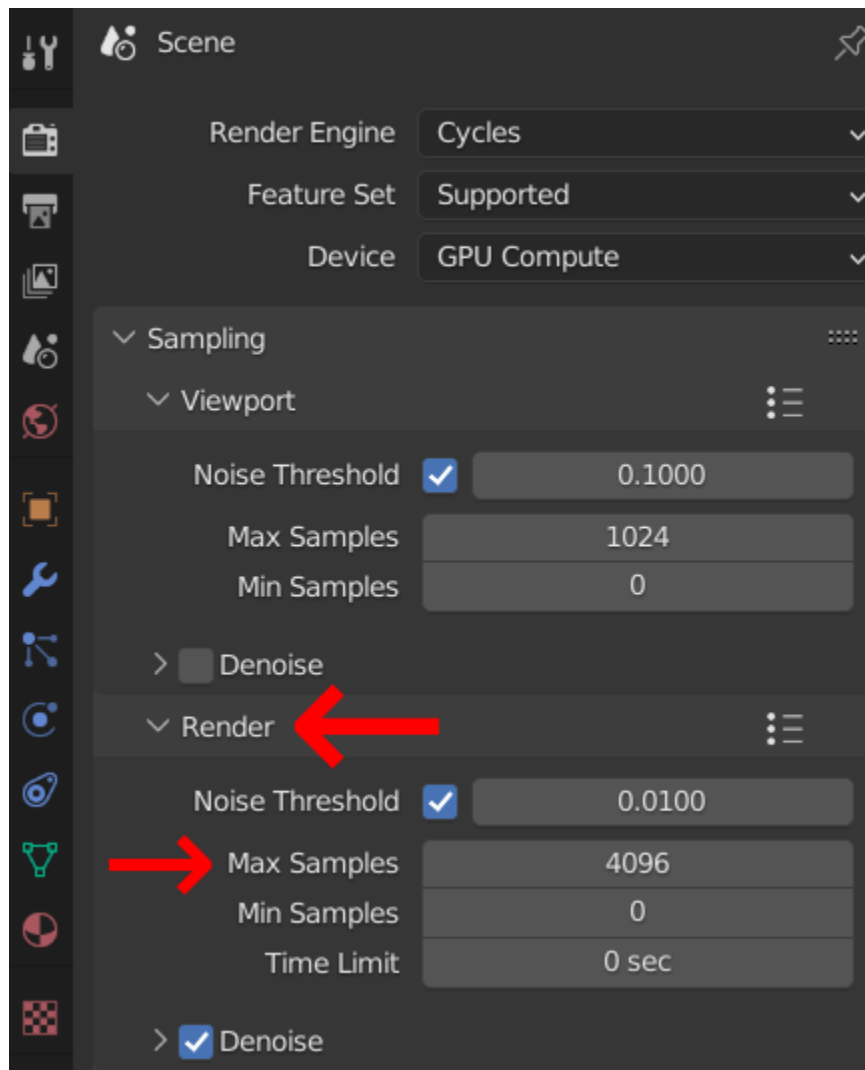


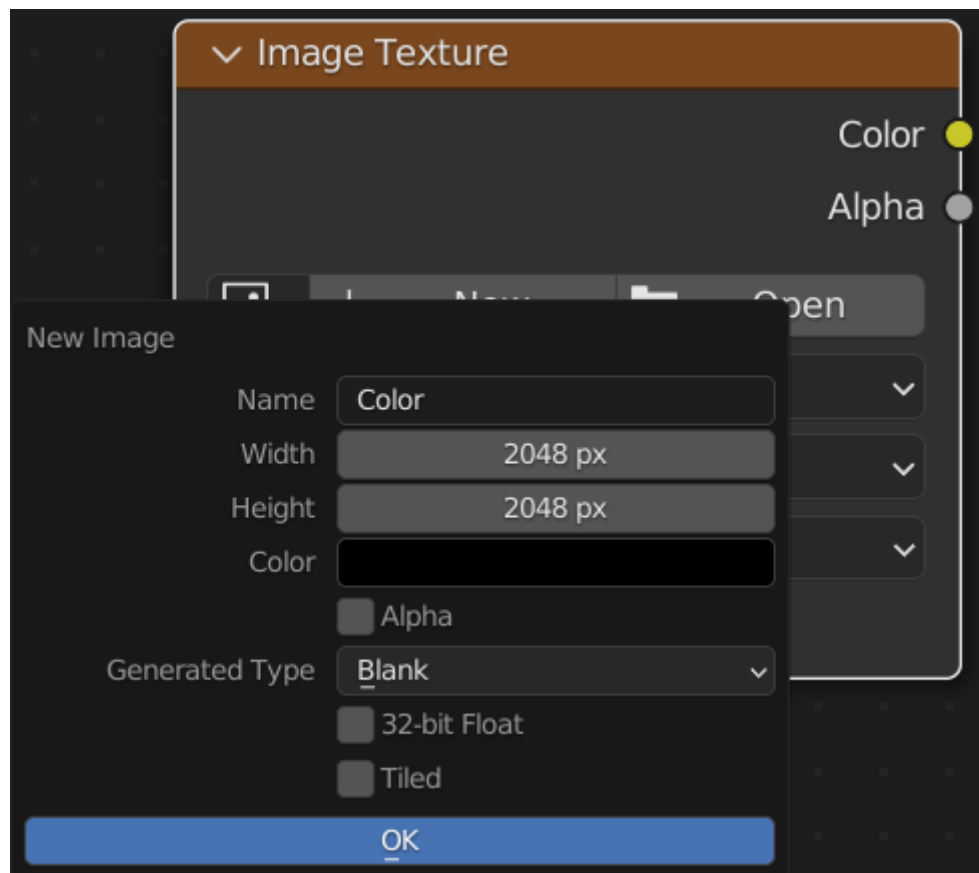


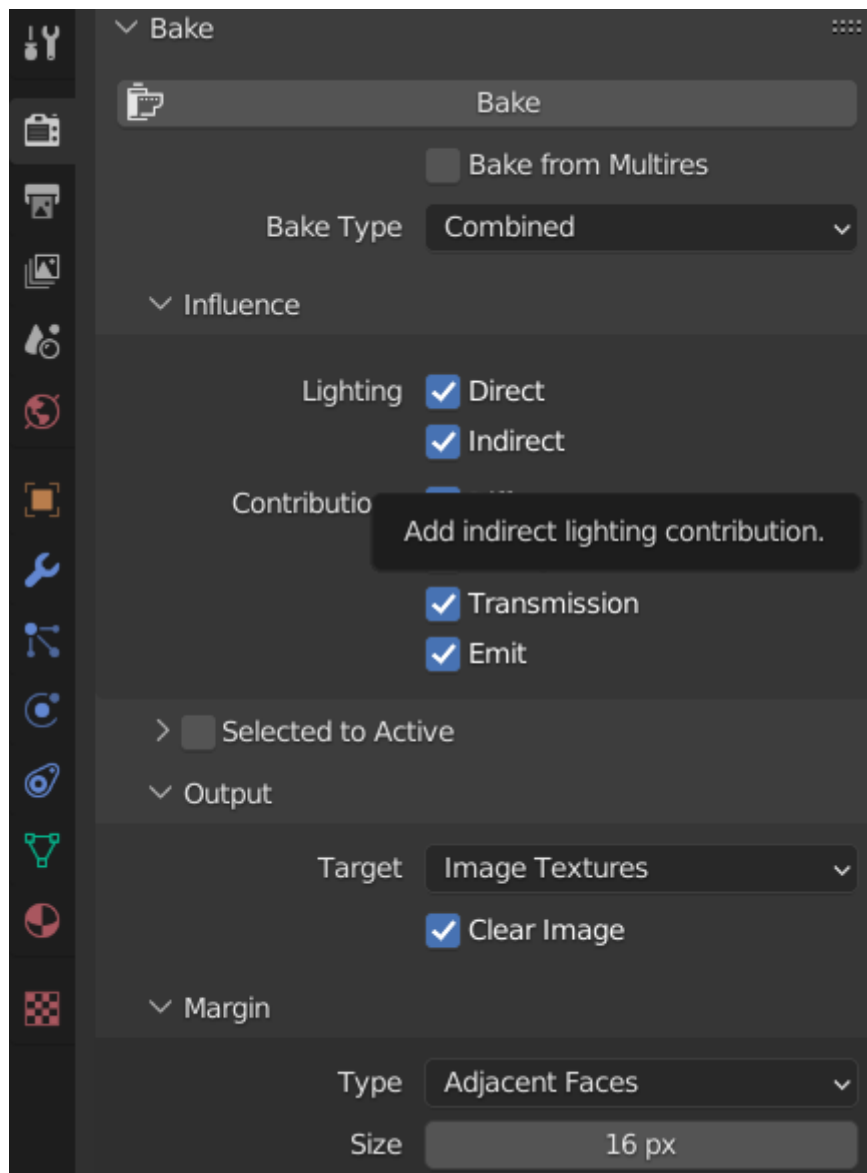


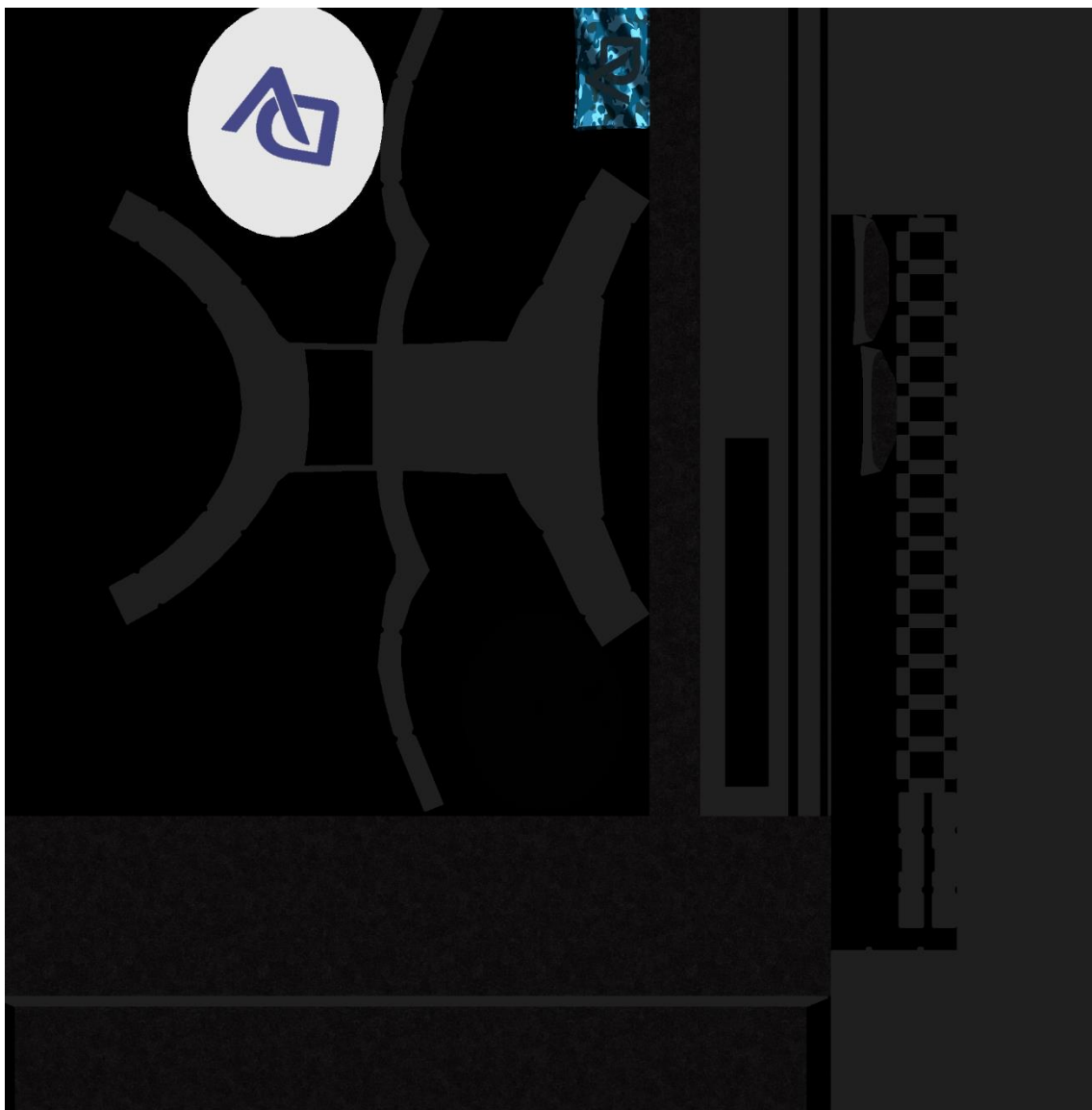


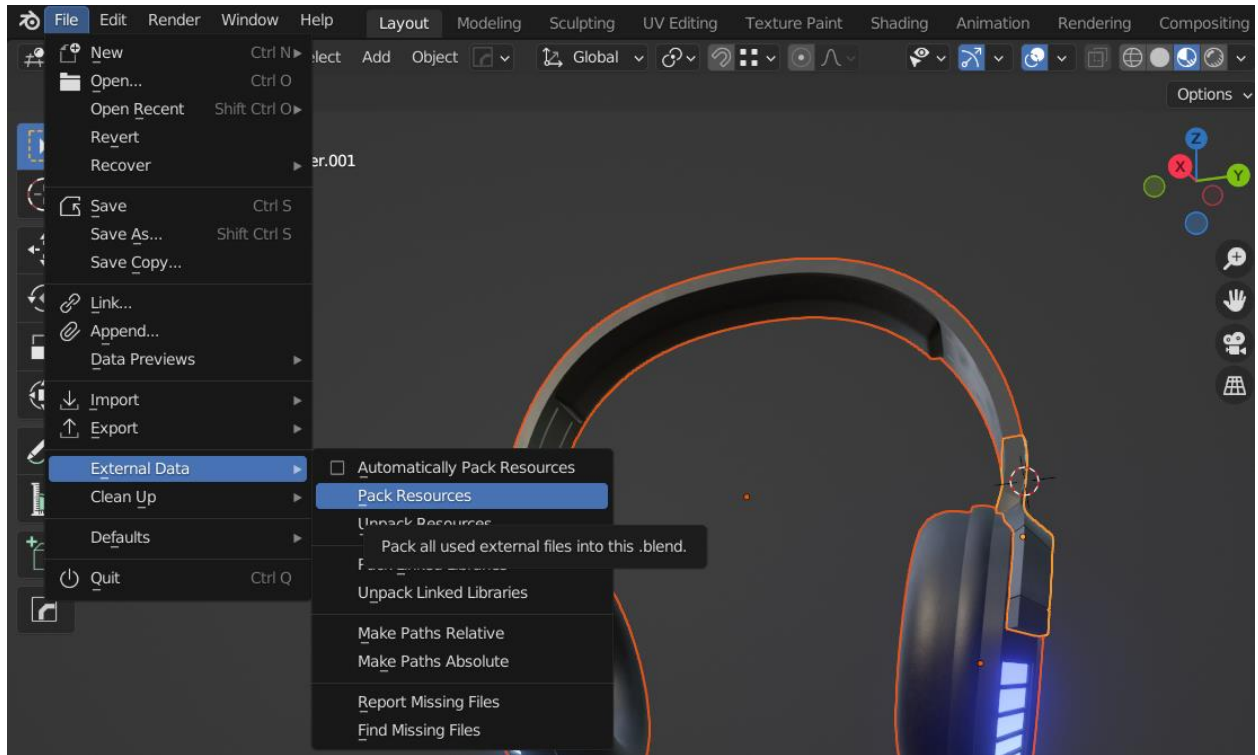


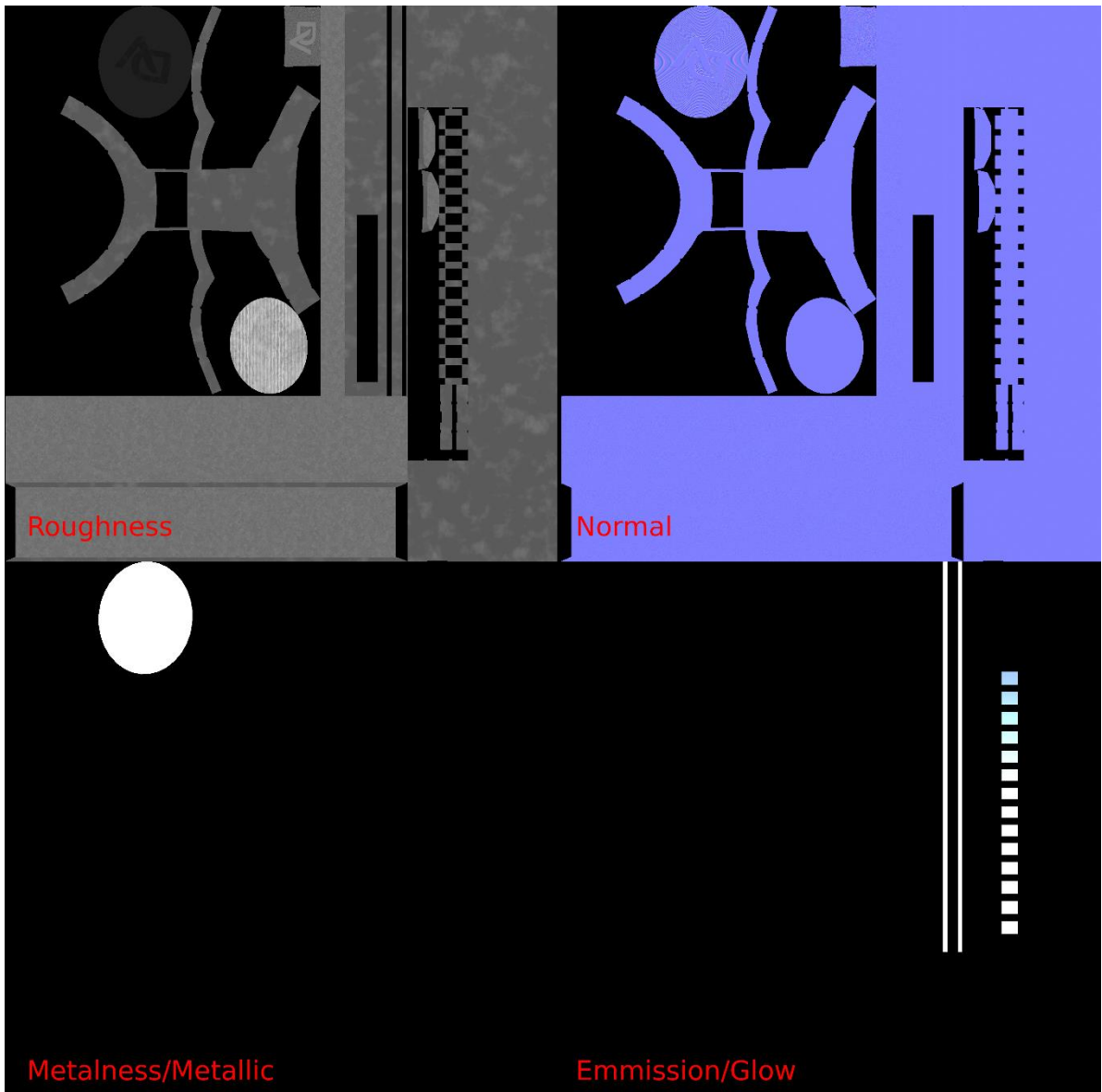






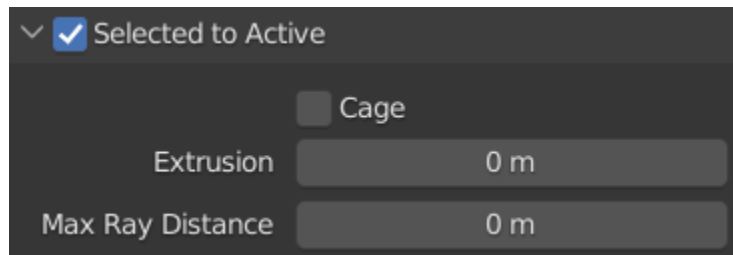
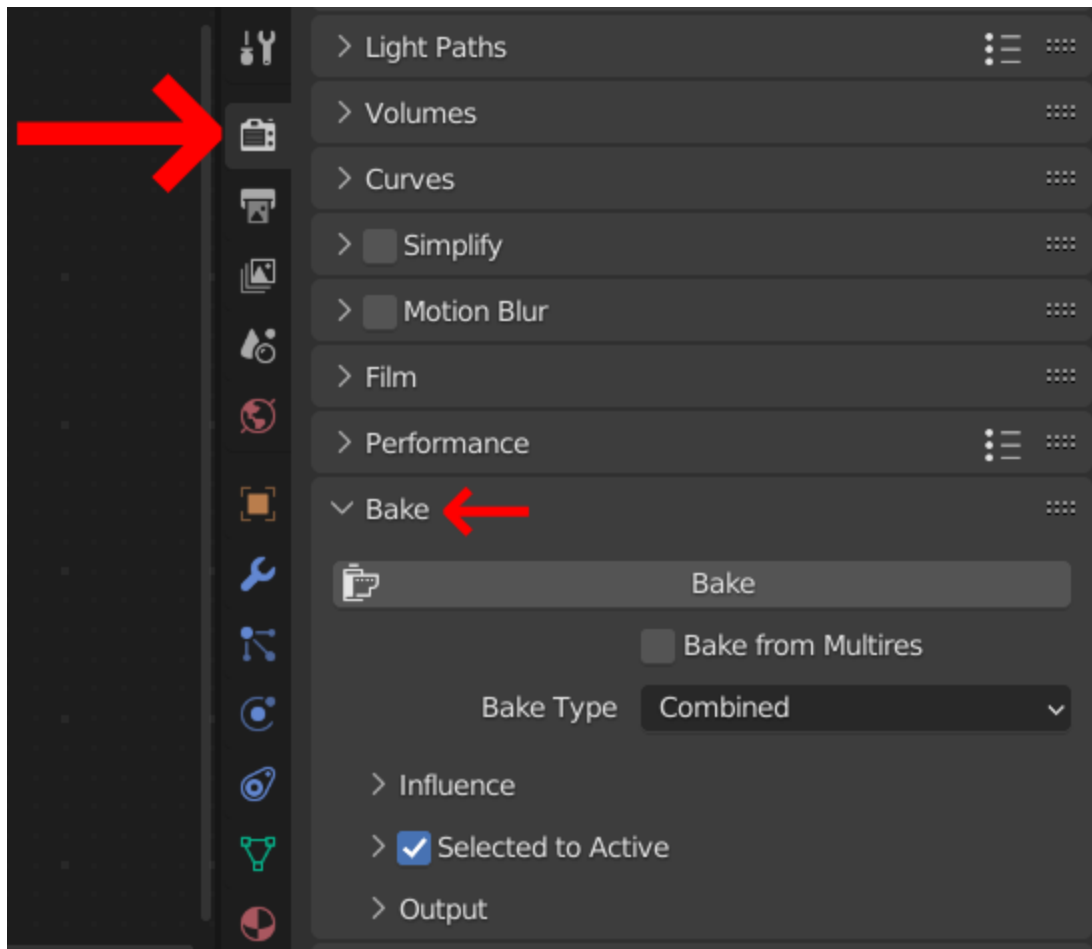












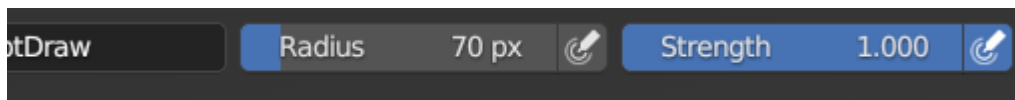
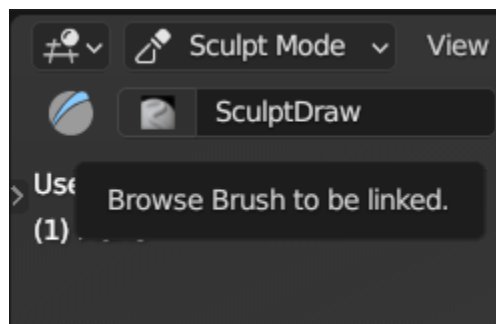
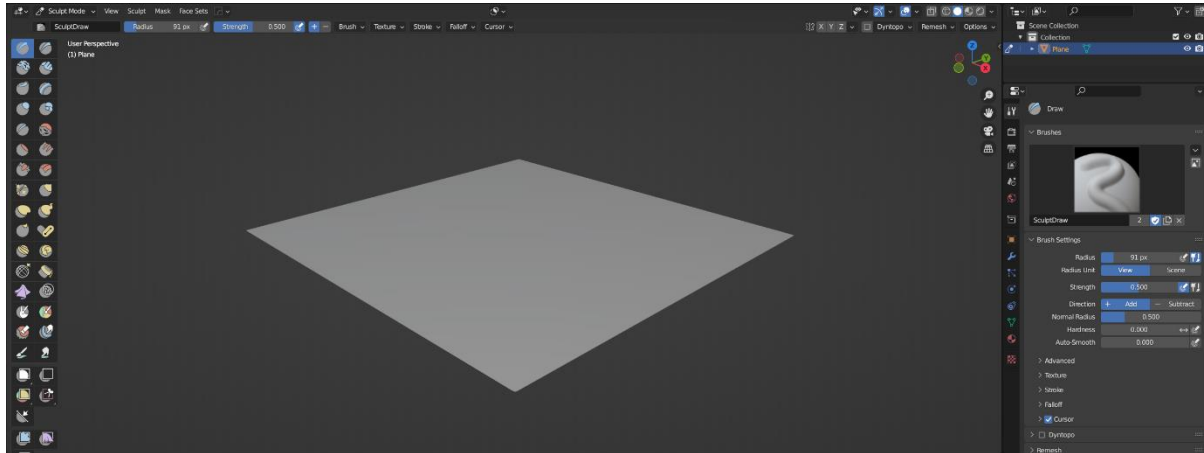
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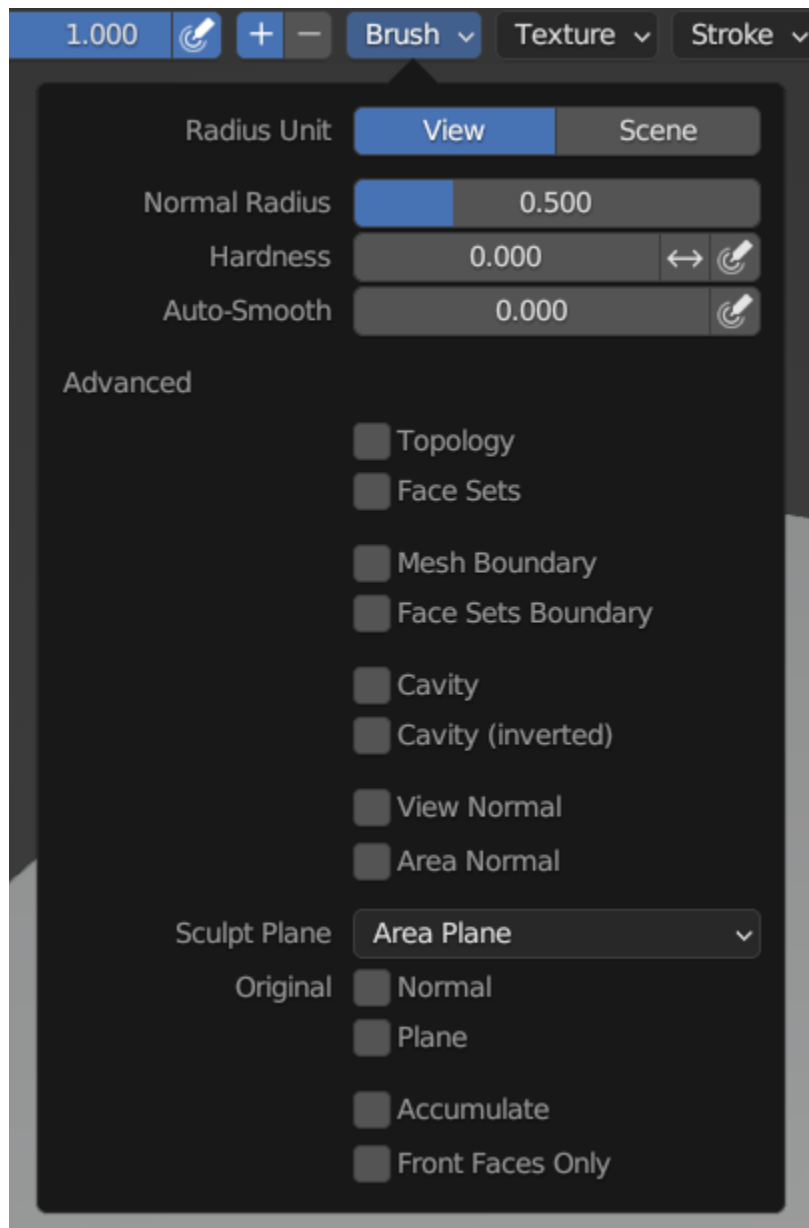


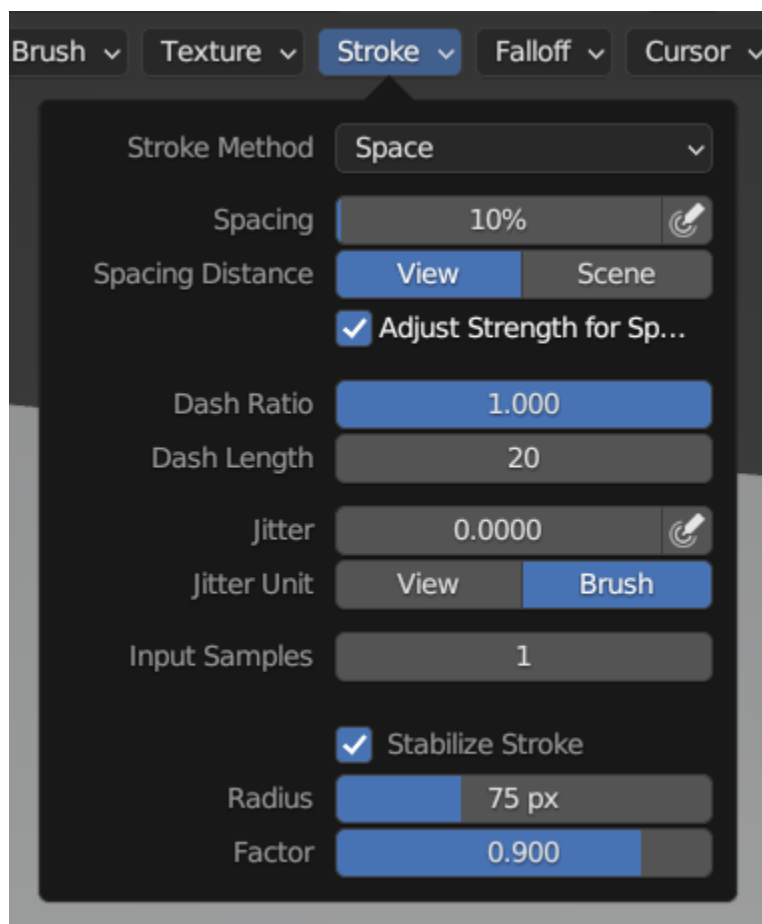
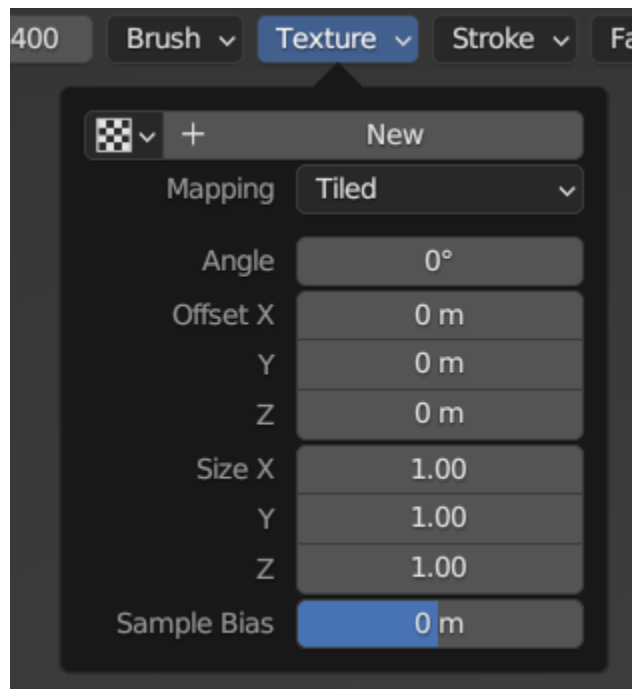
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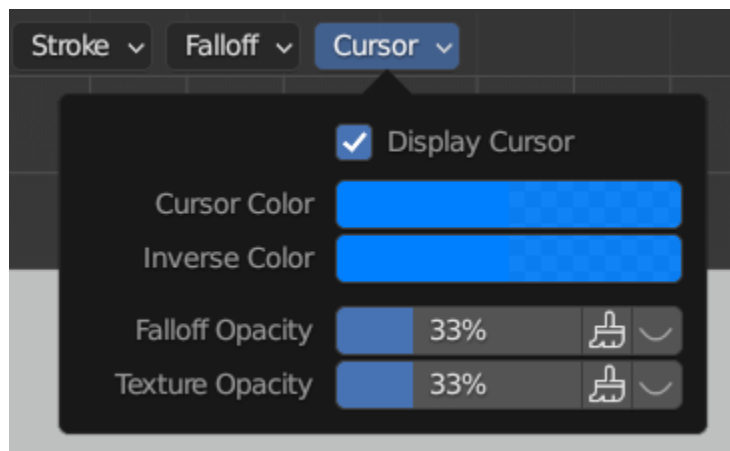
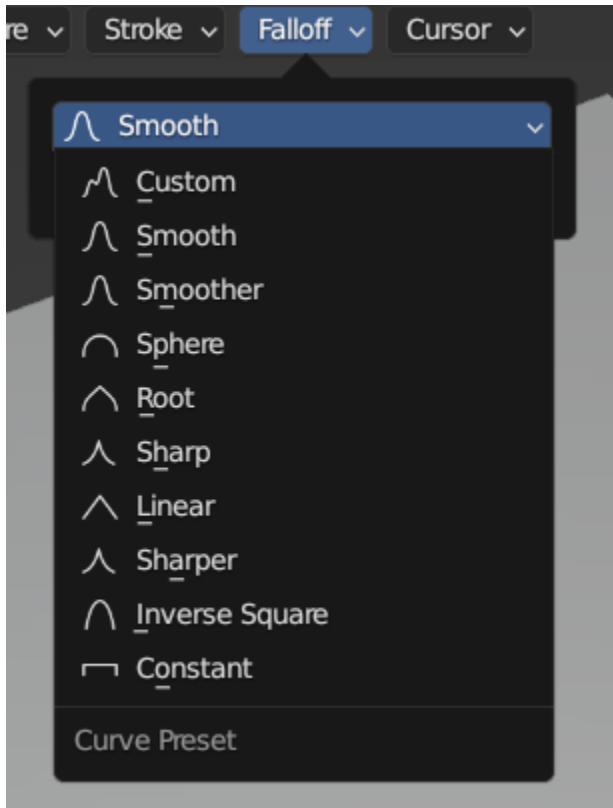
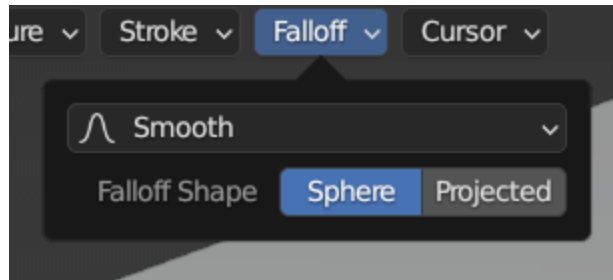


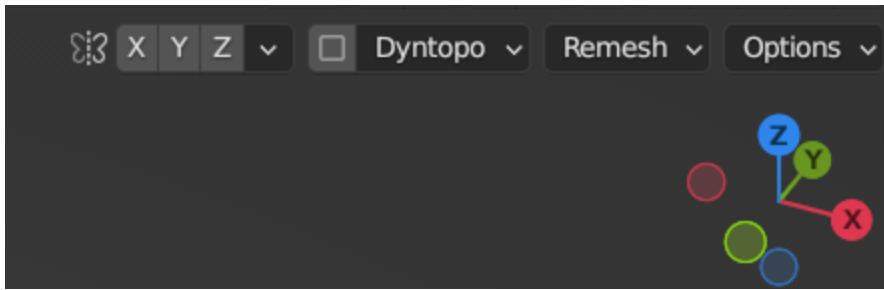
Chapter 6: Introduction to Blender's Sculpting Tools

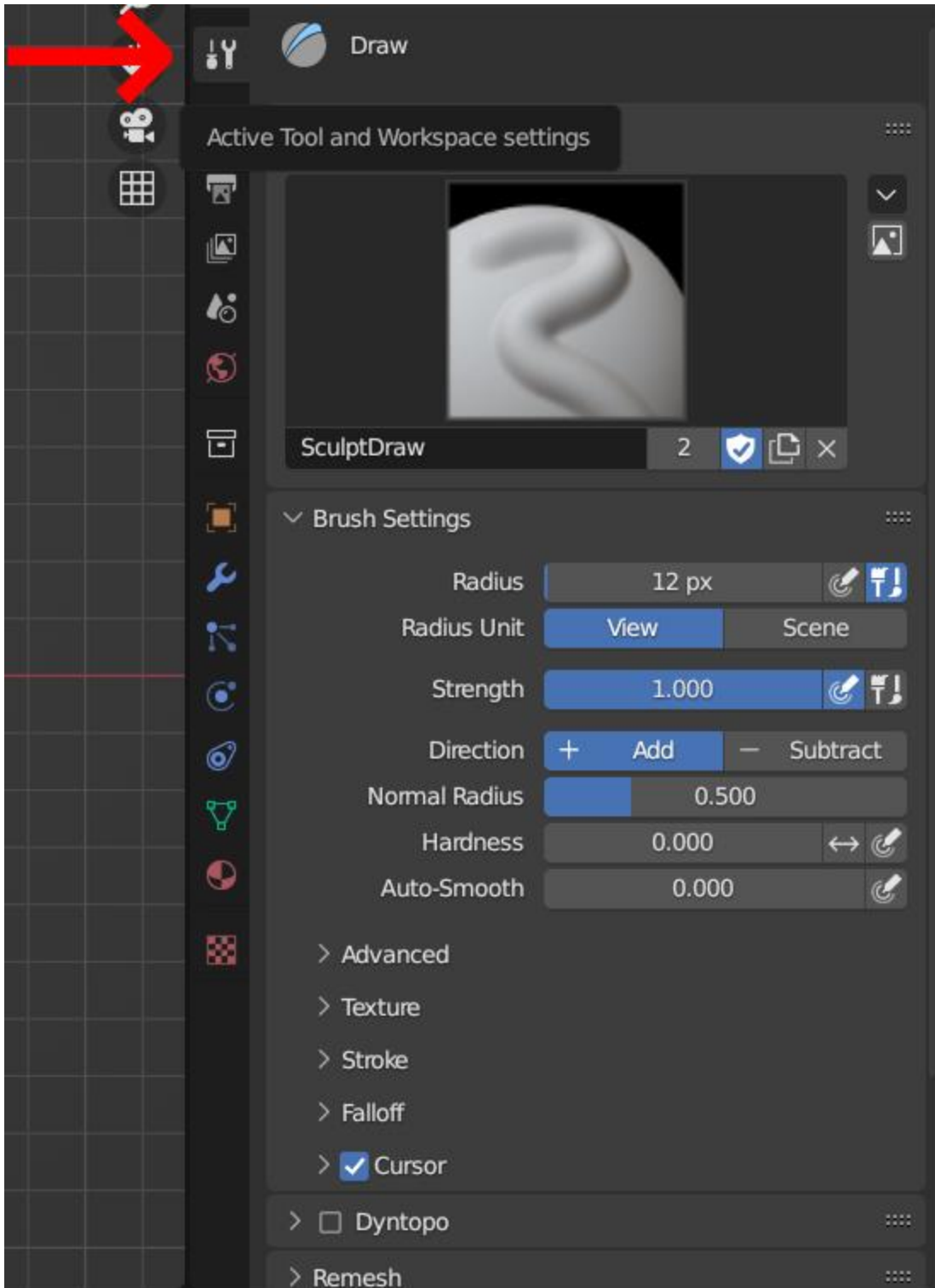


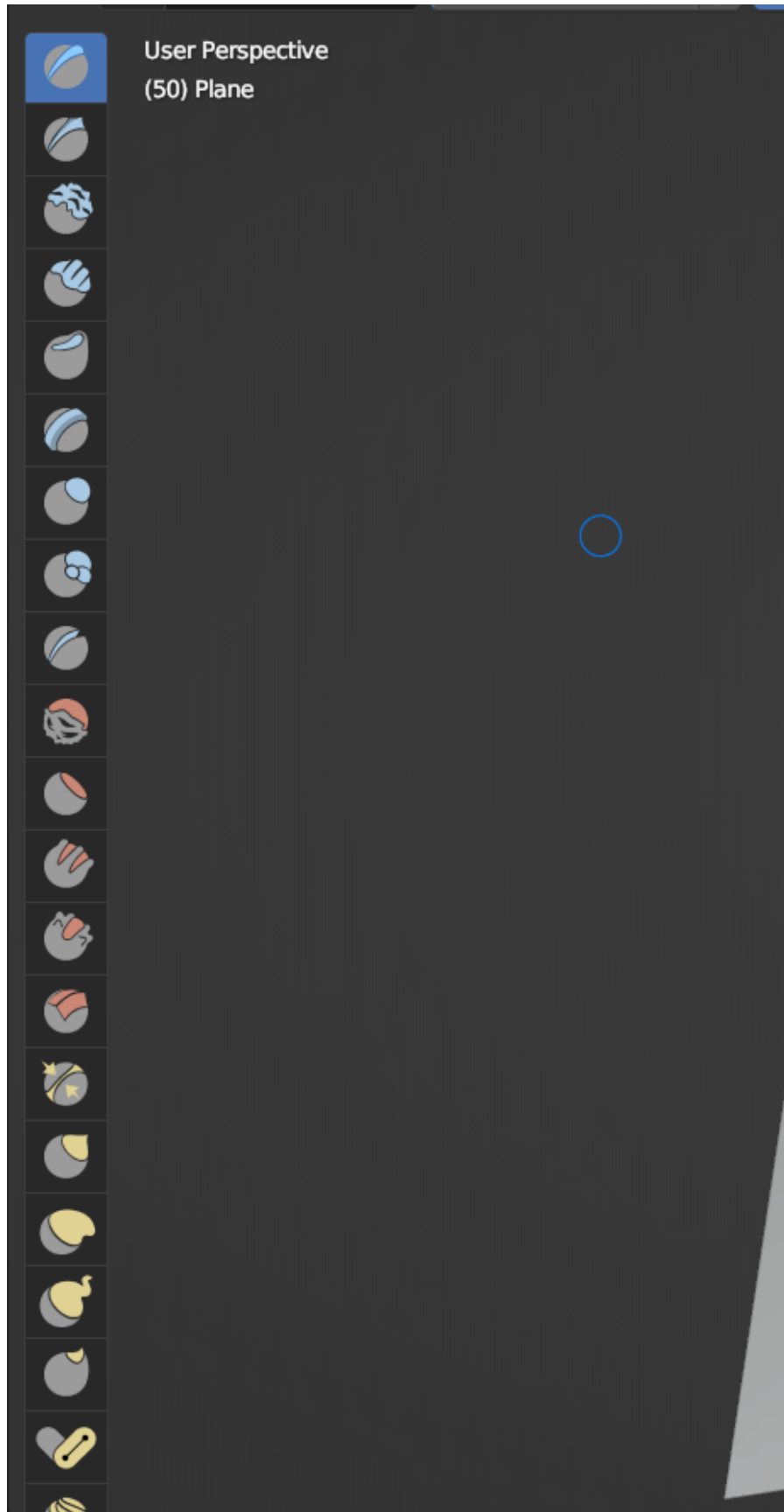


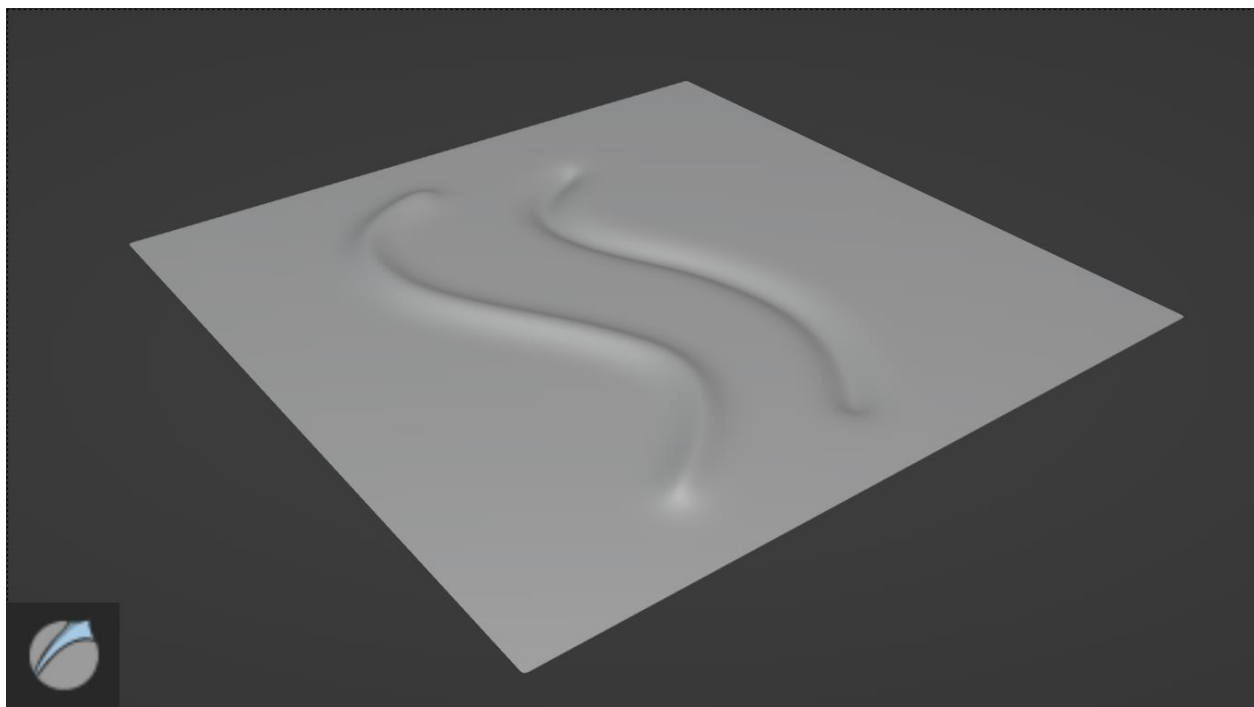
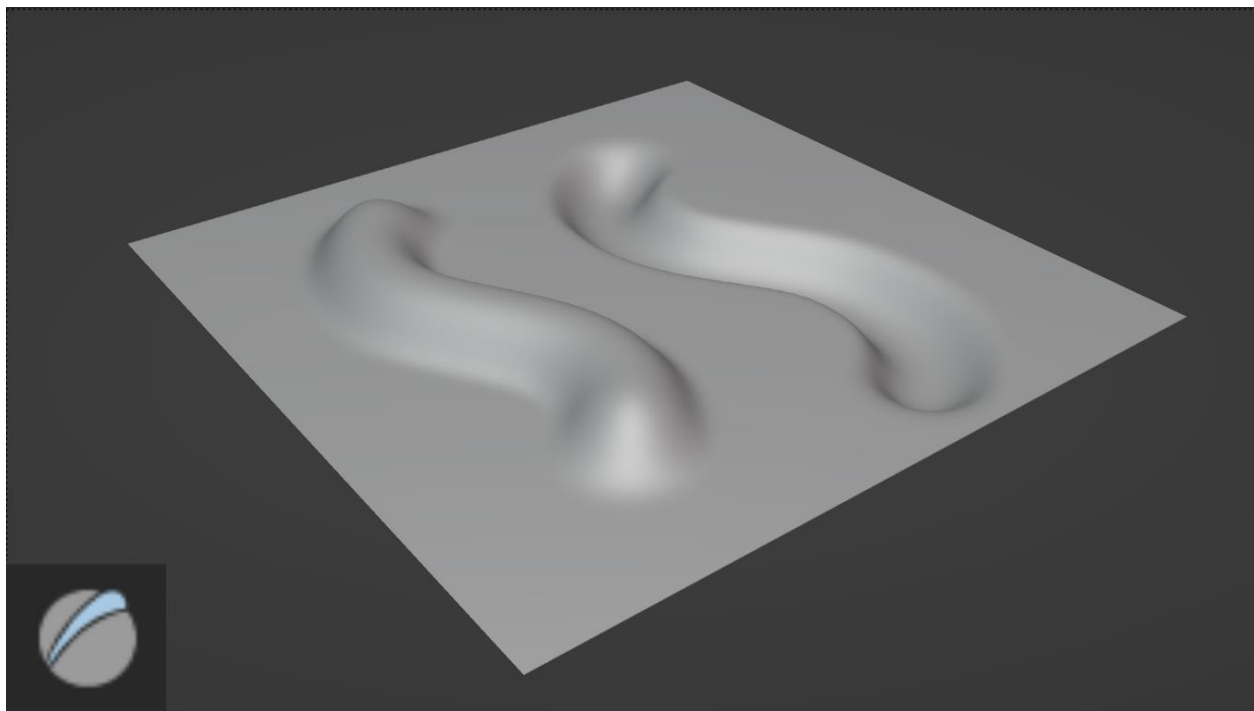


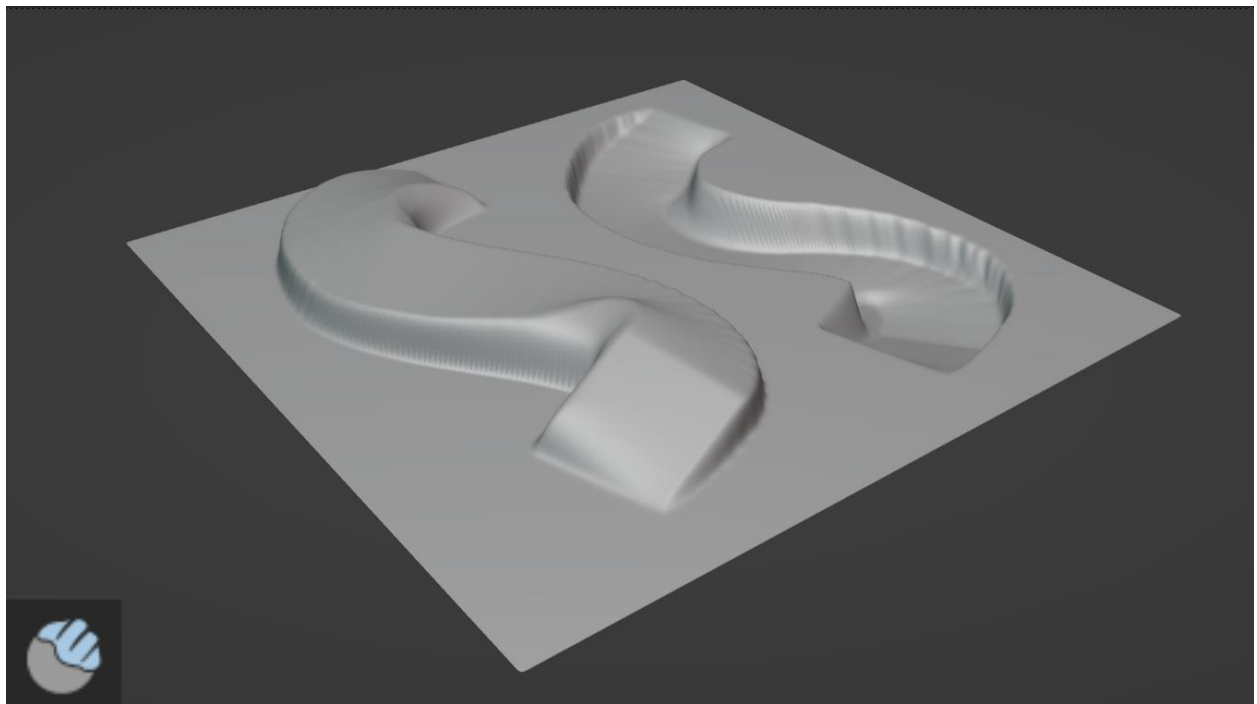
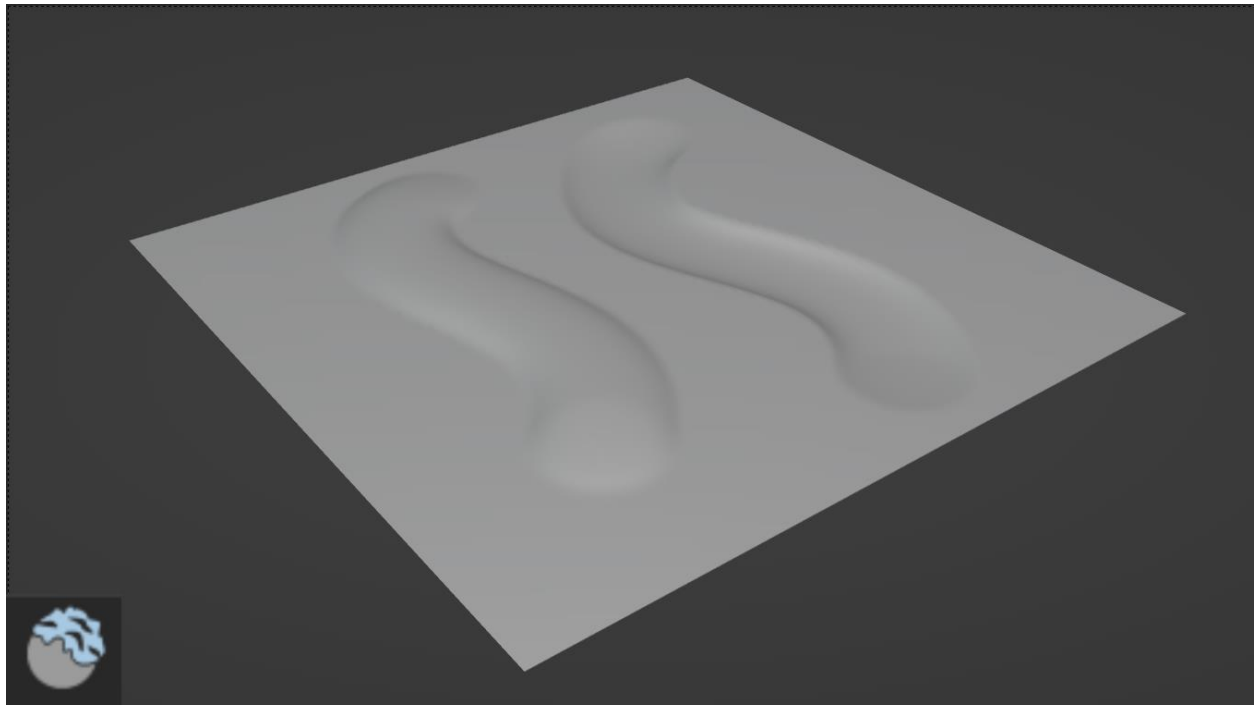


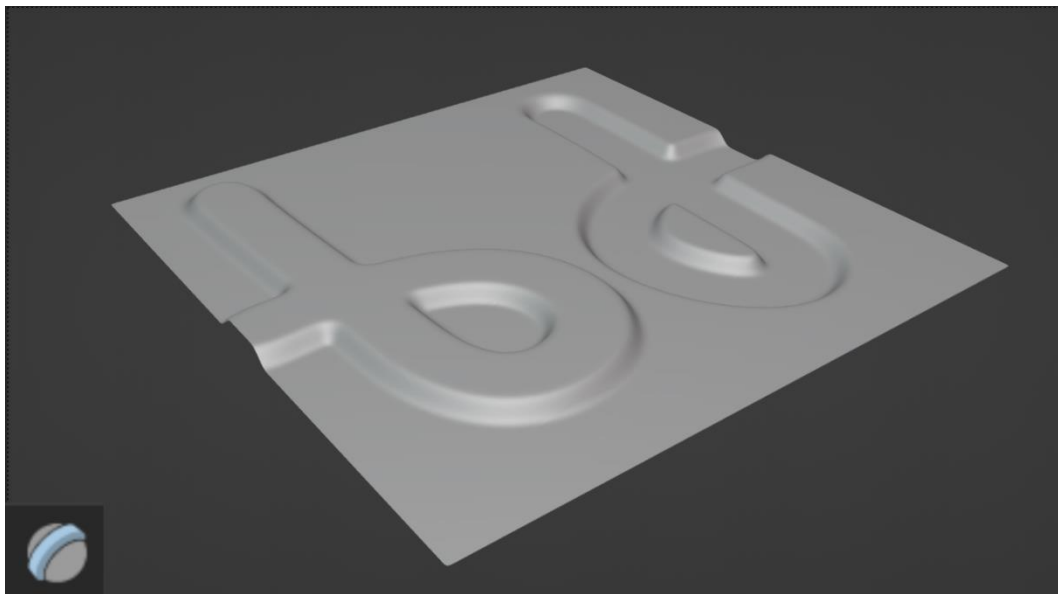
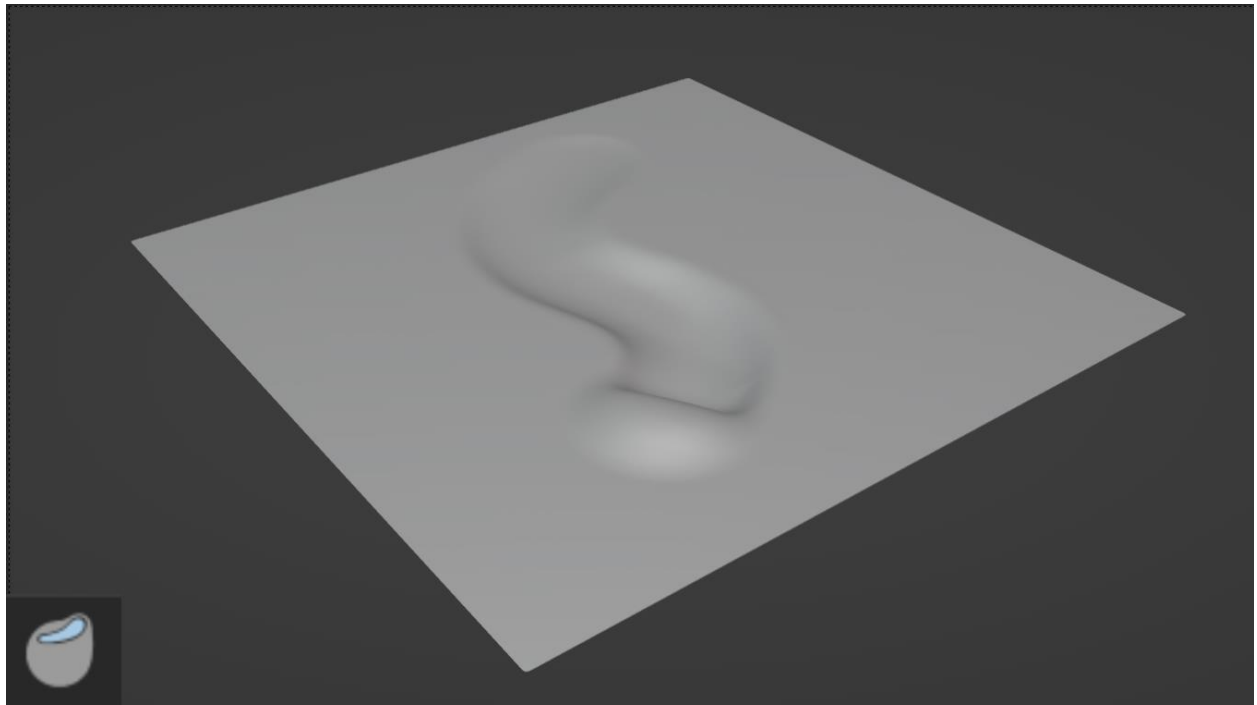


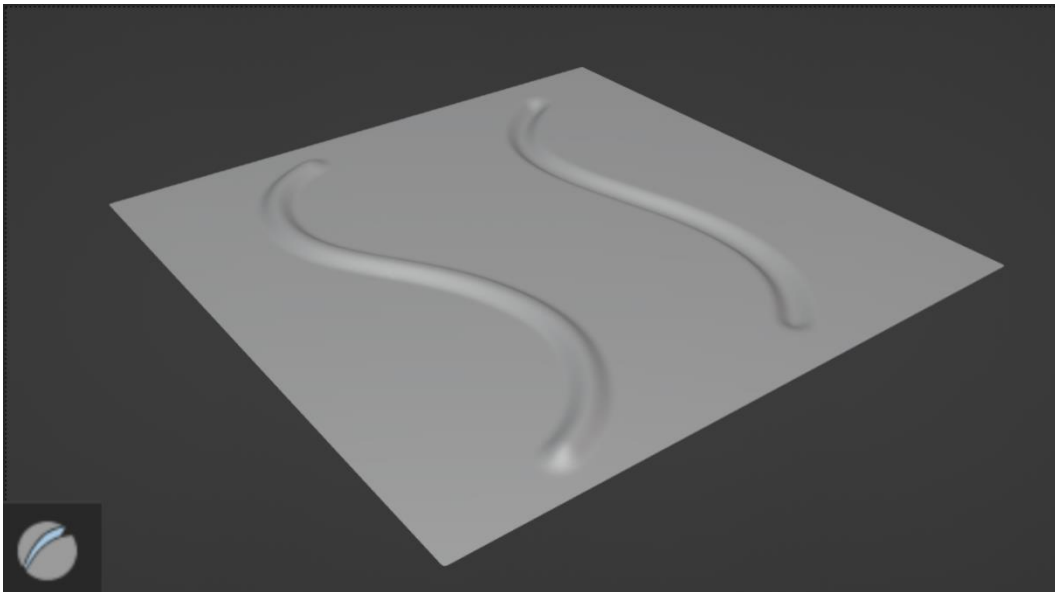
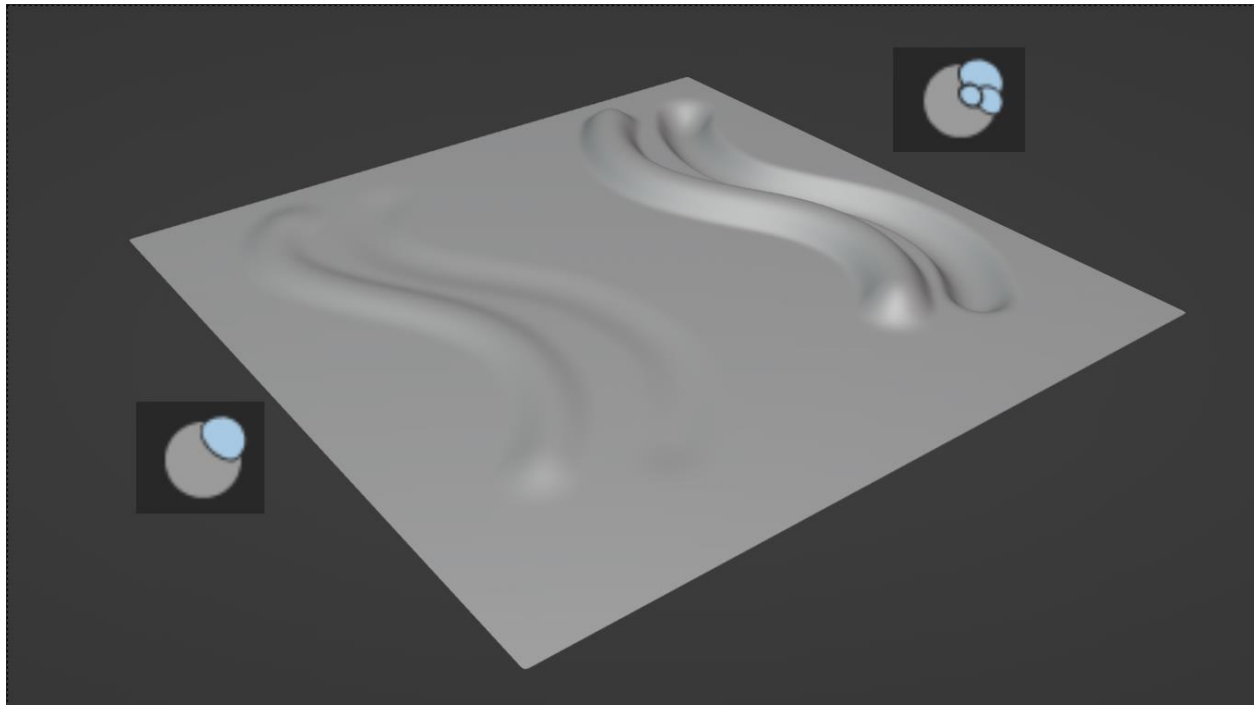


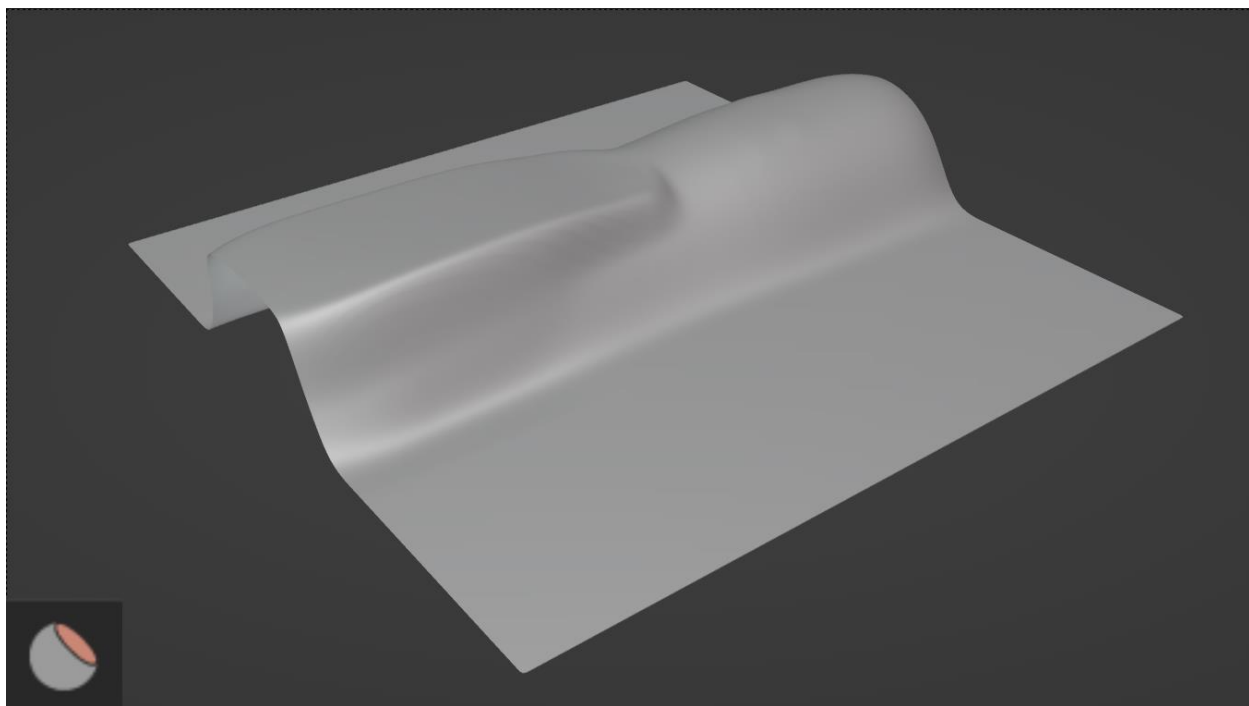
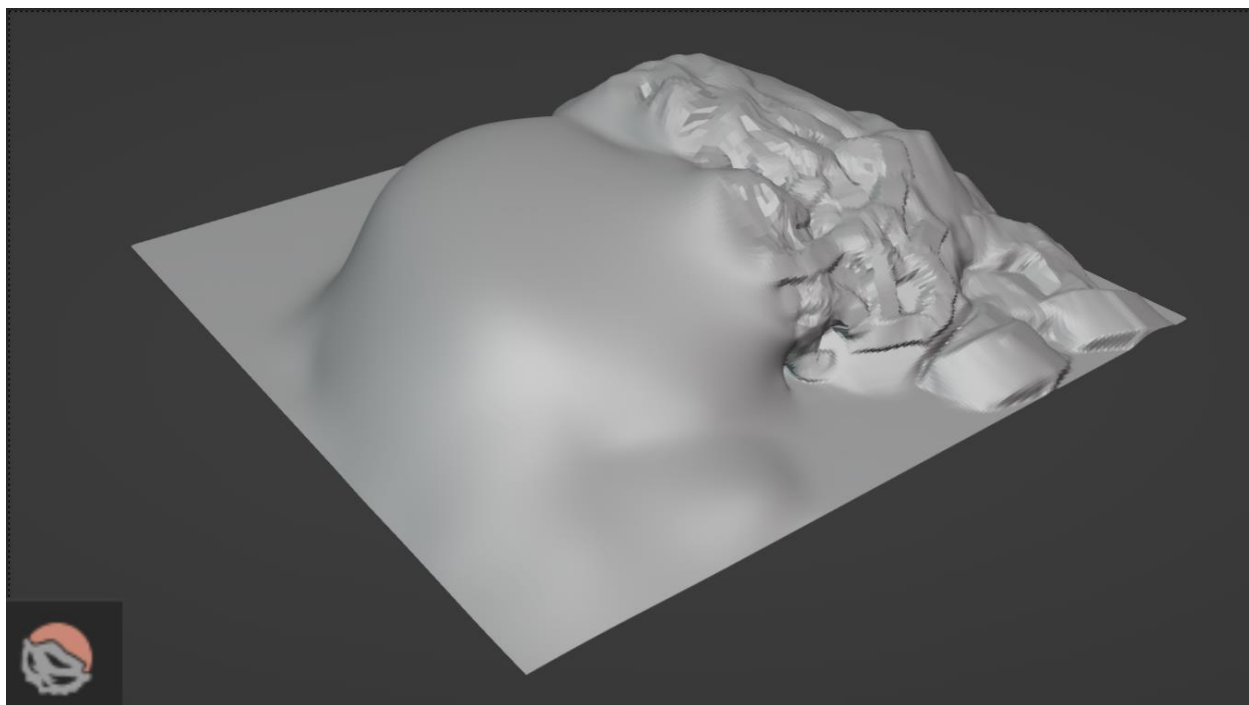


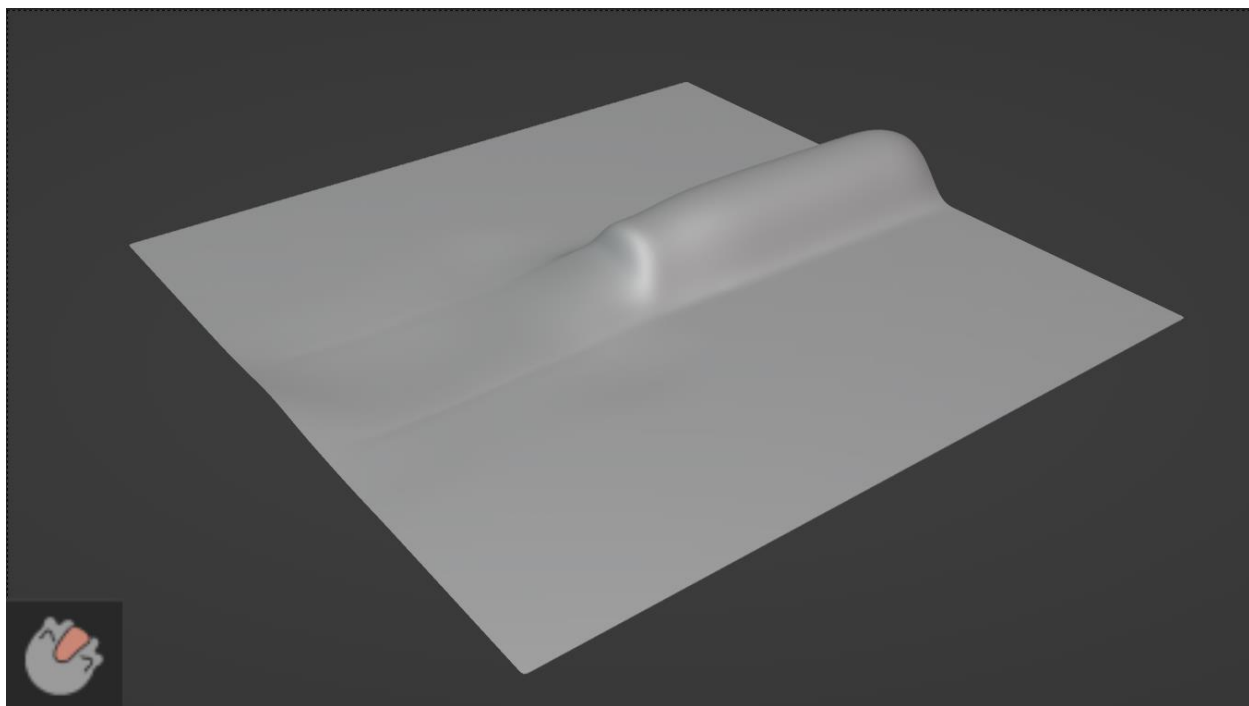
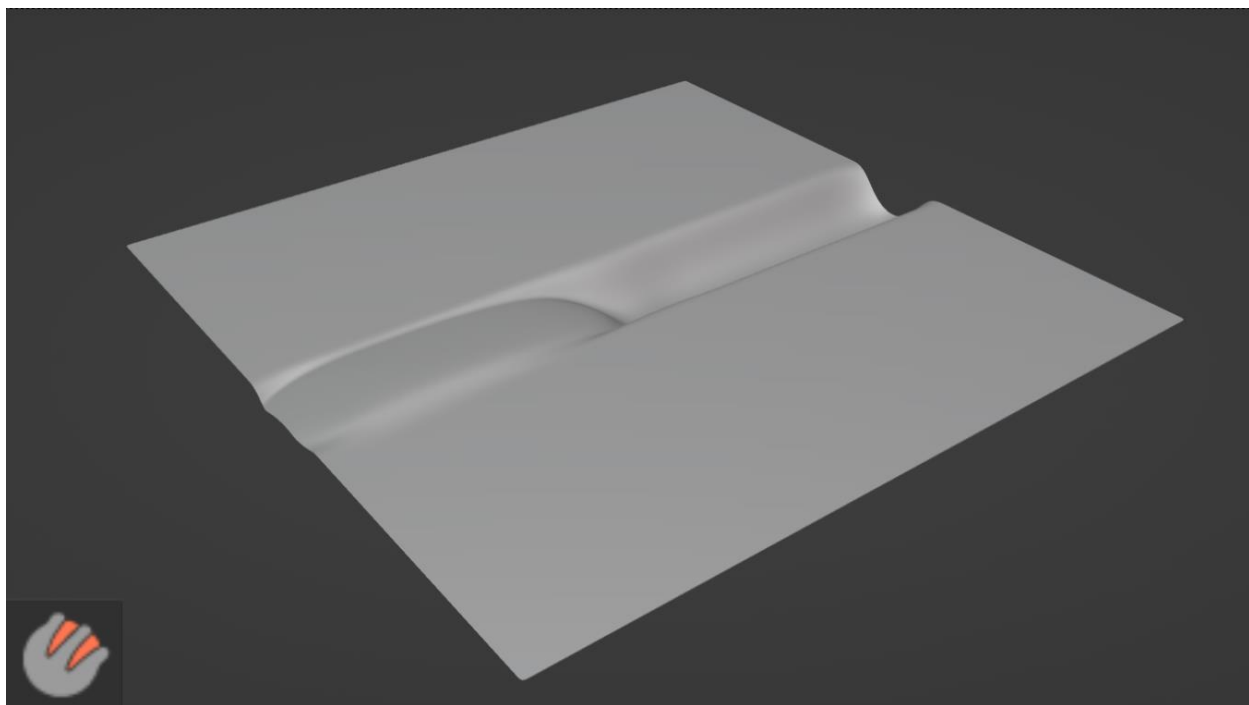


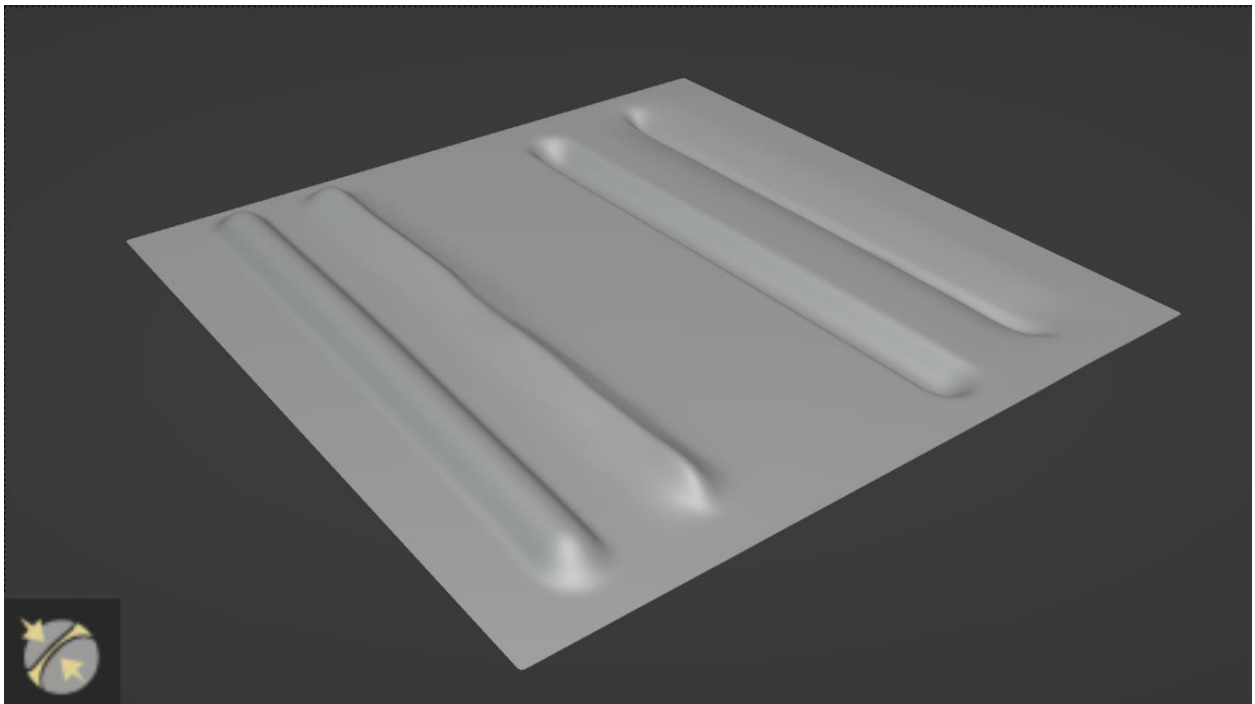
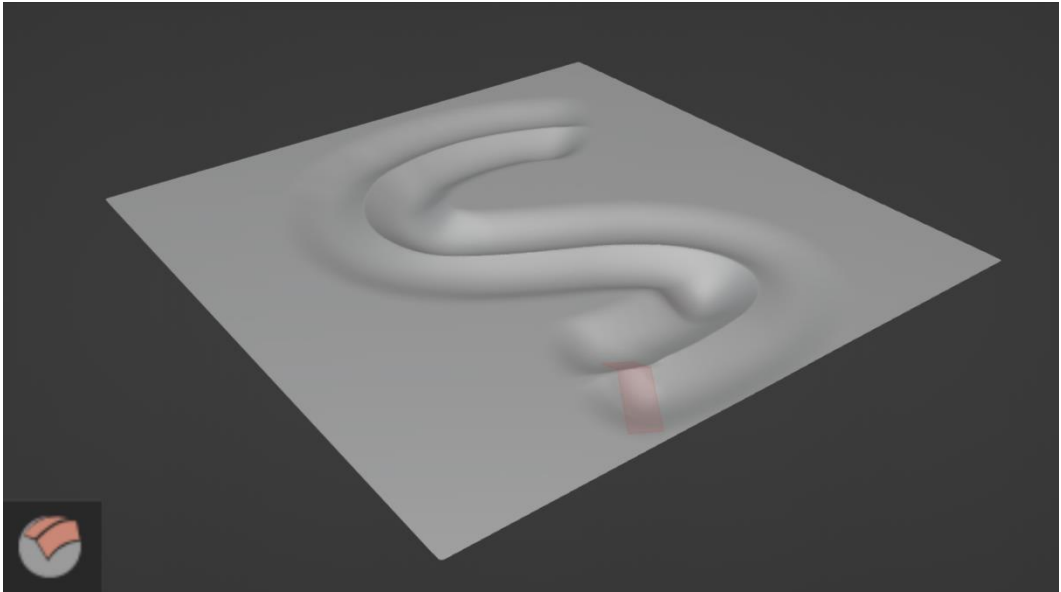


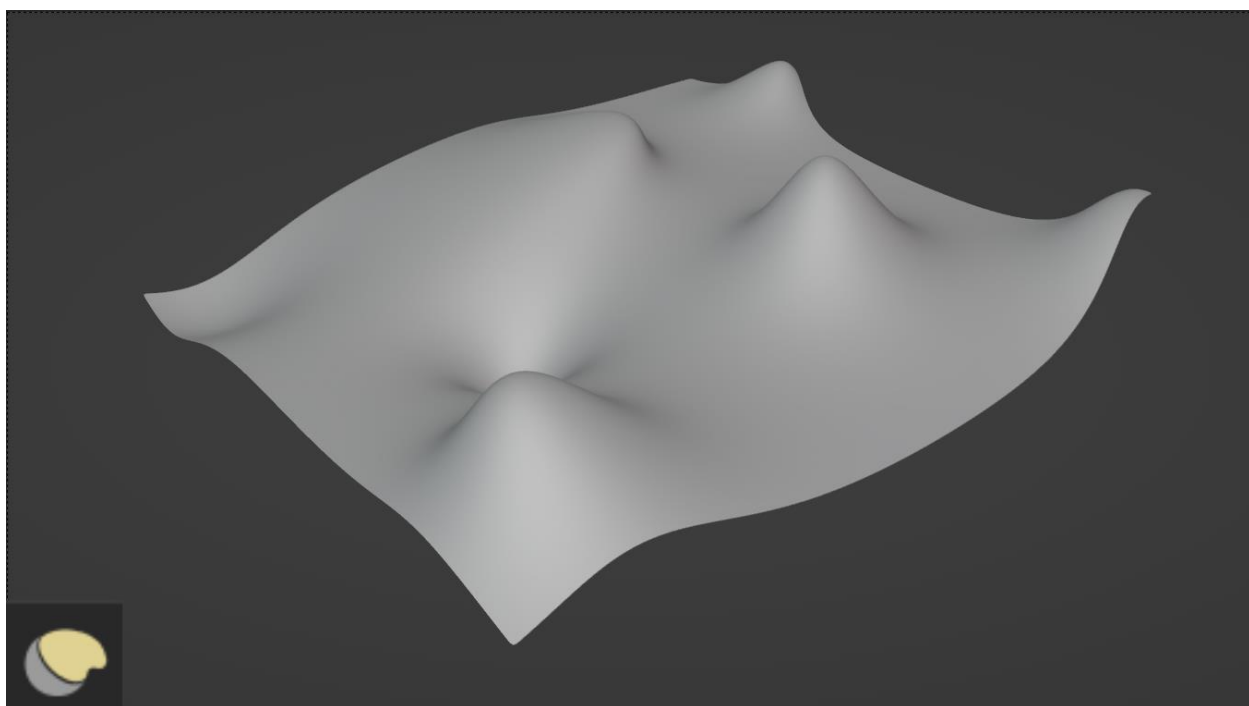
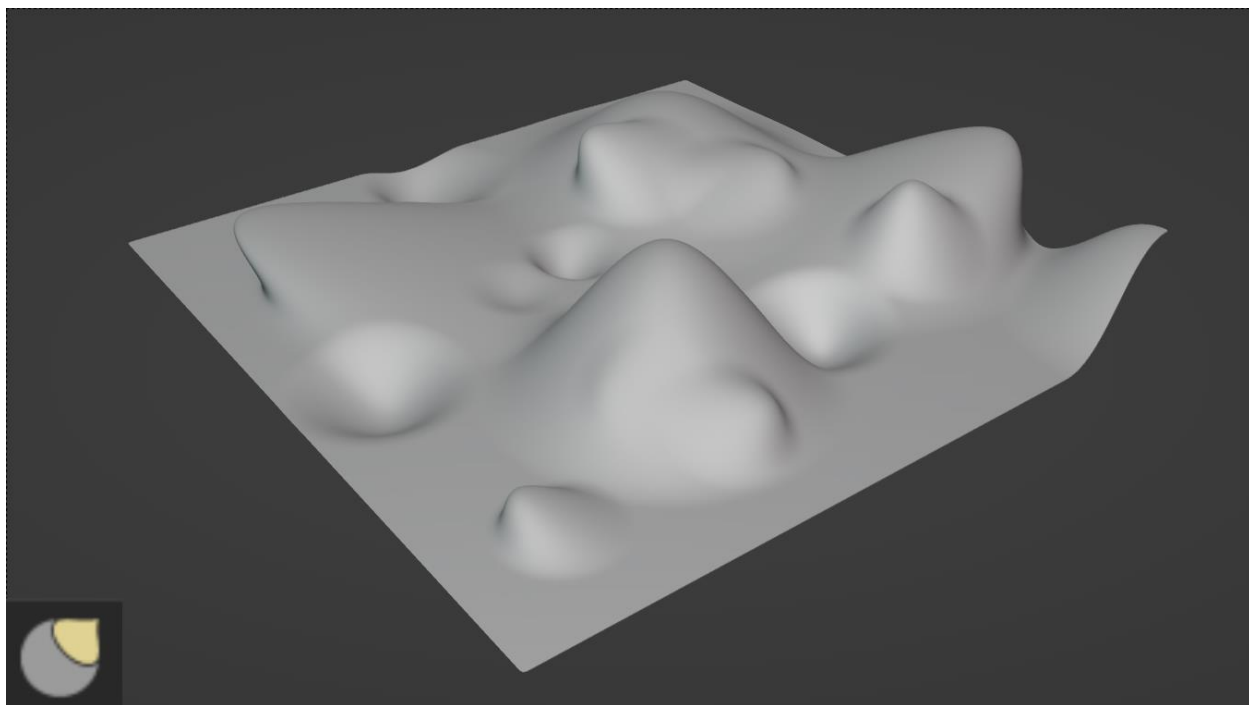


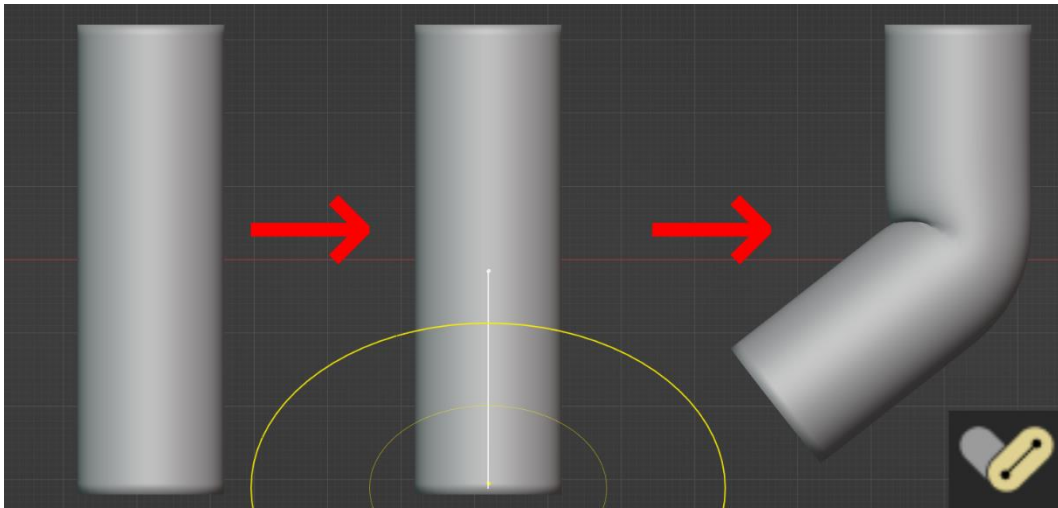
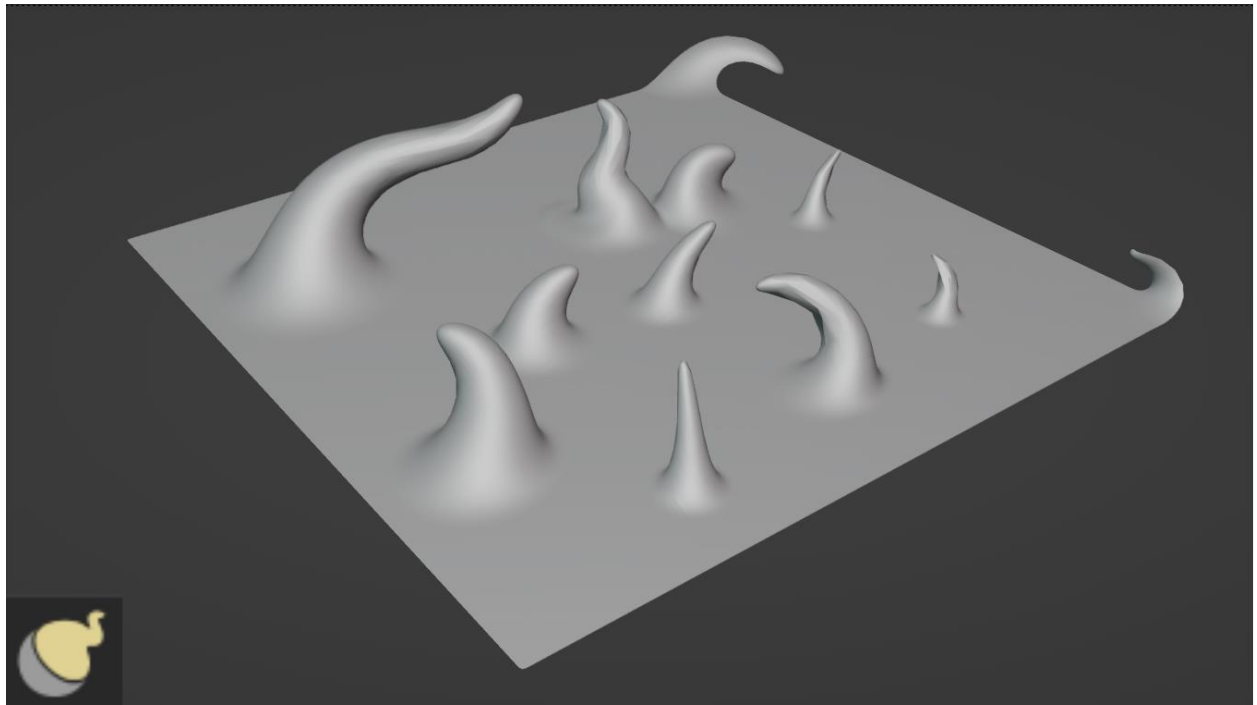


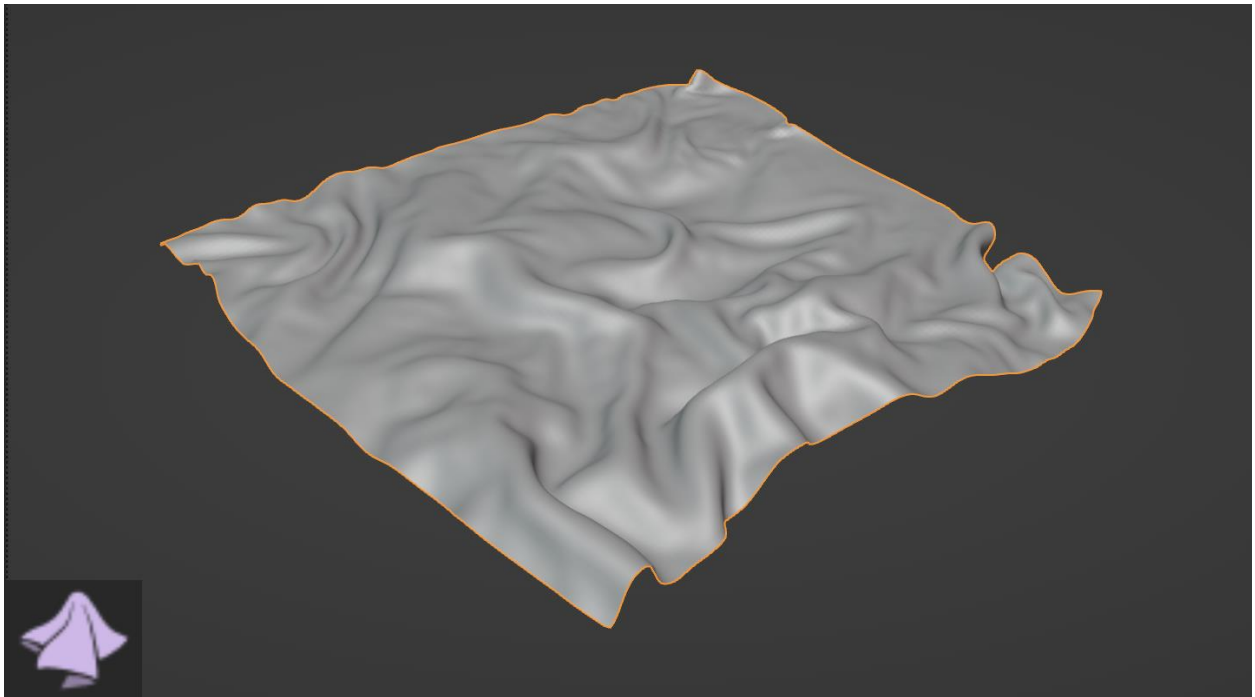
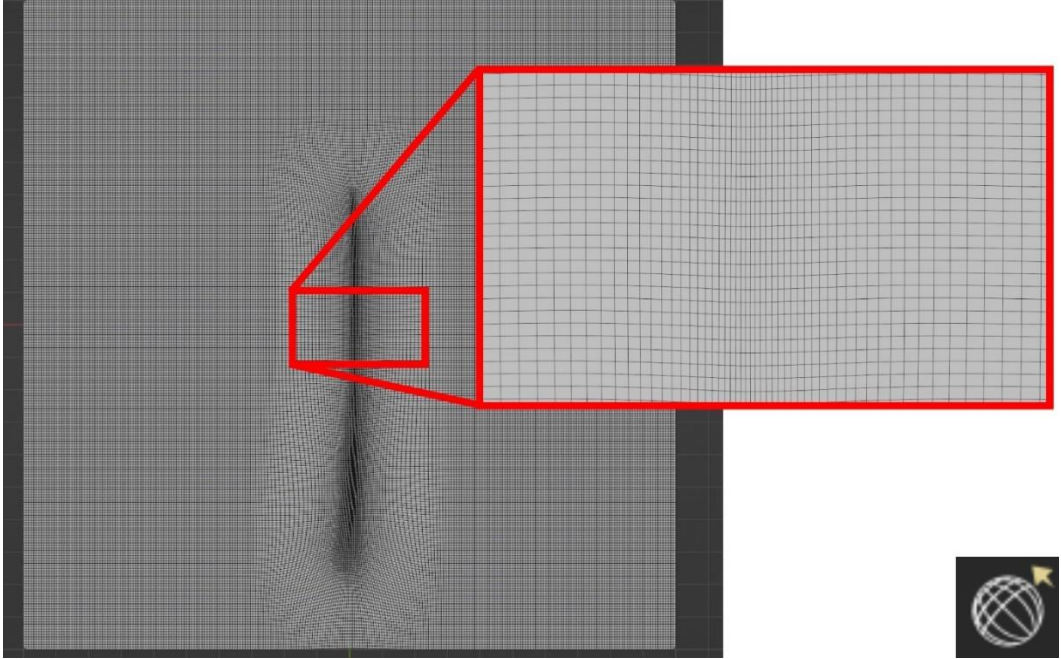


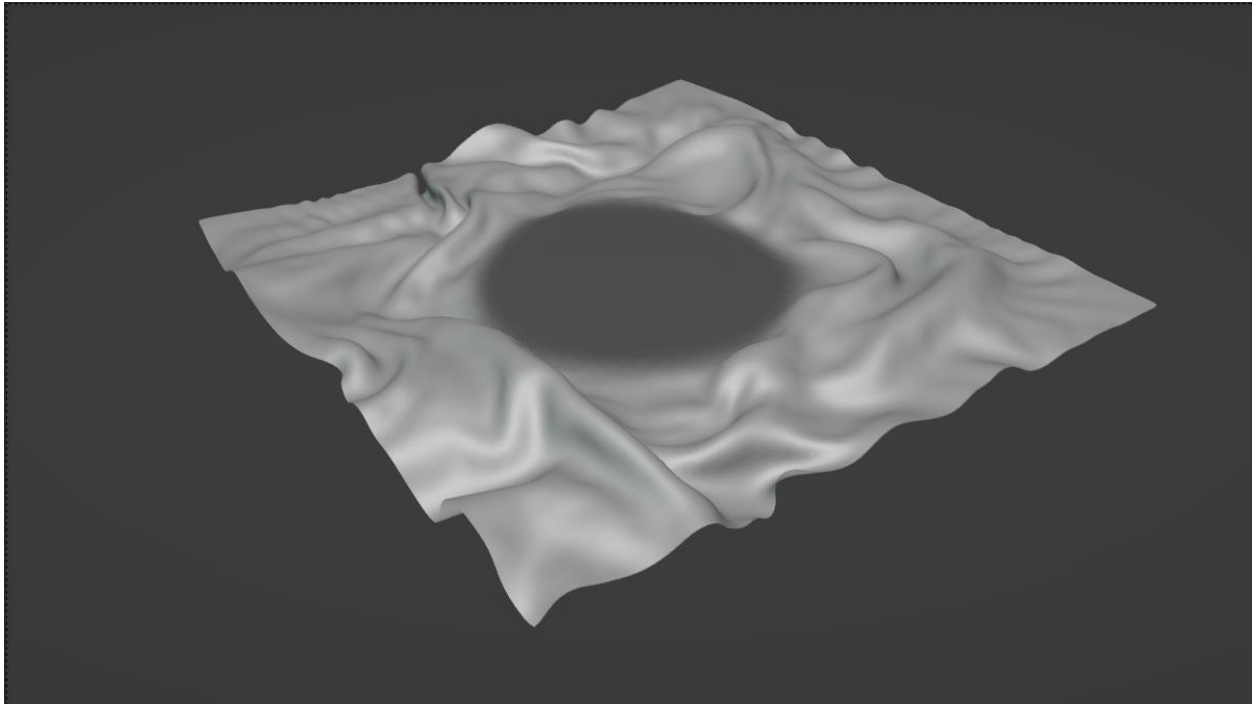
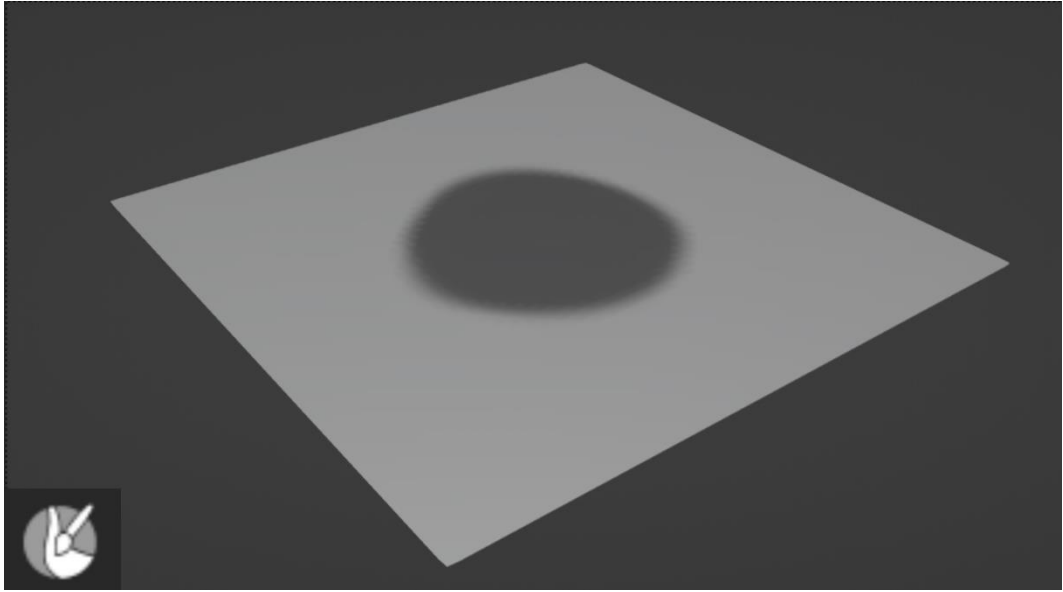


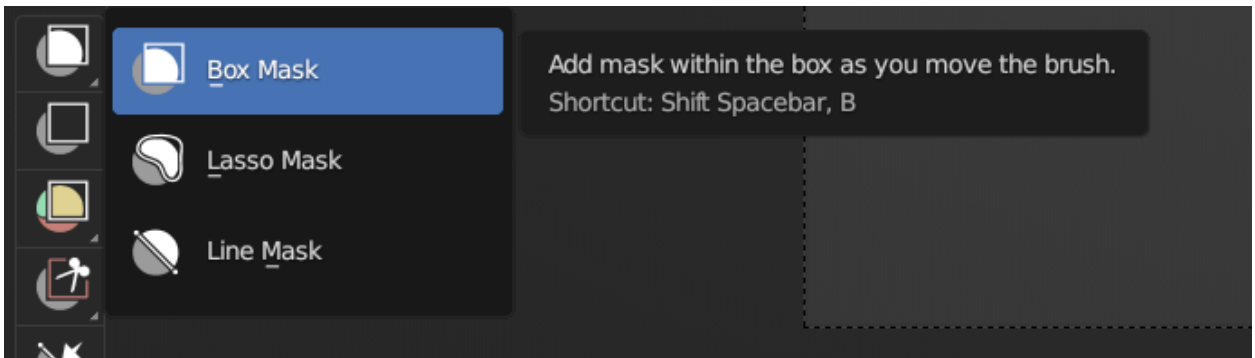
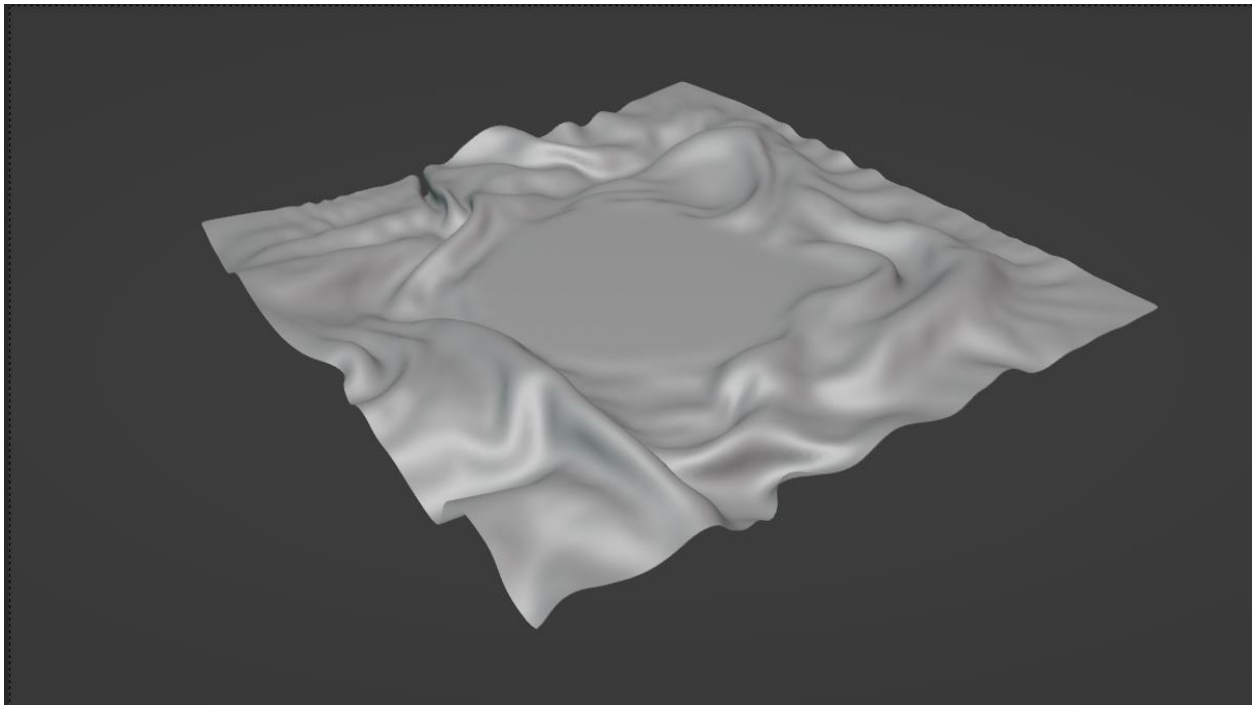


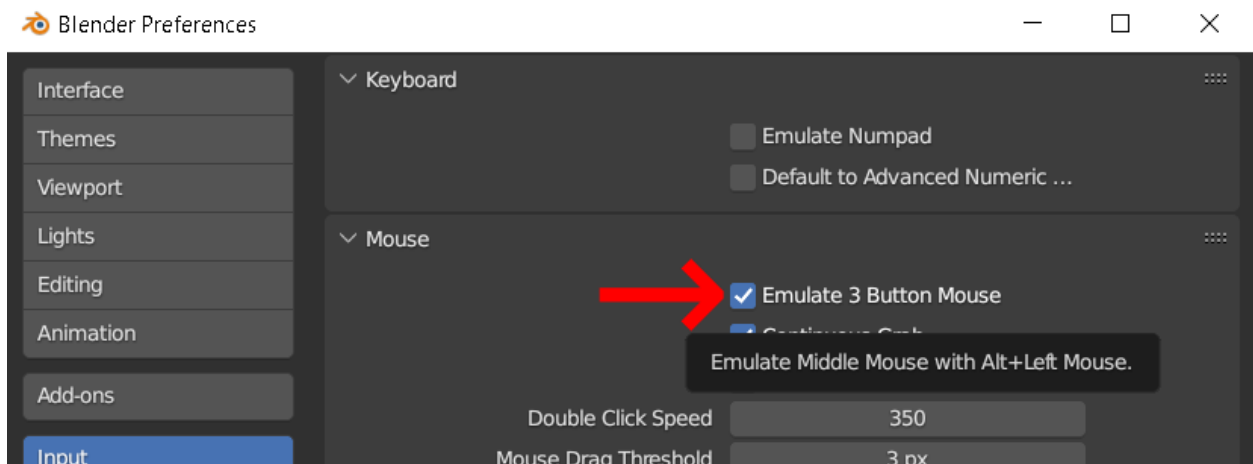
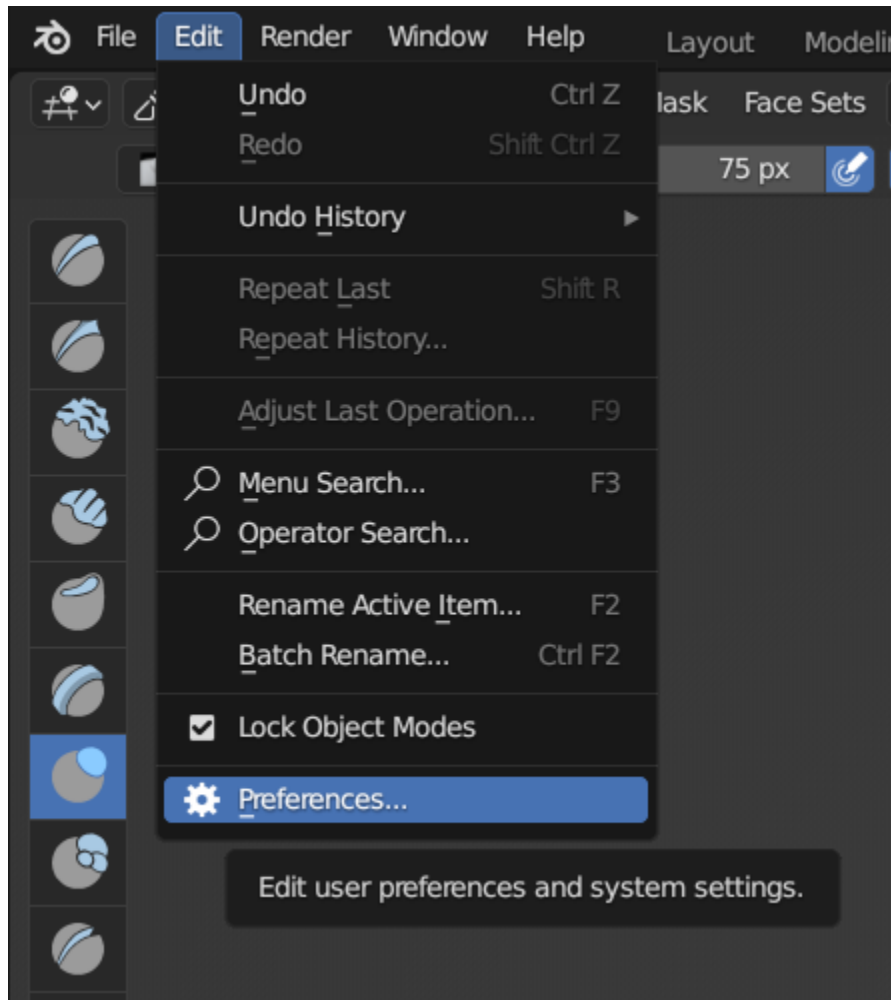


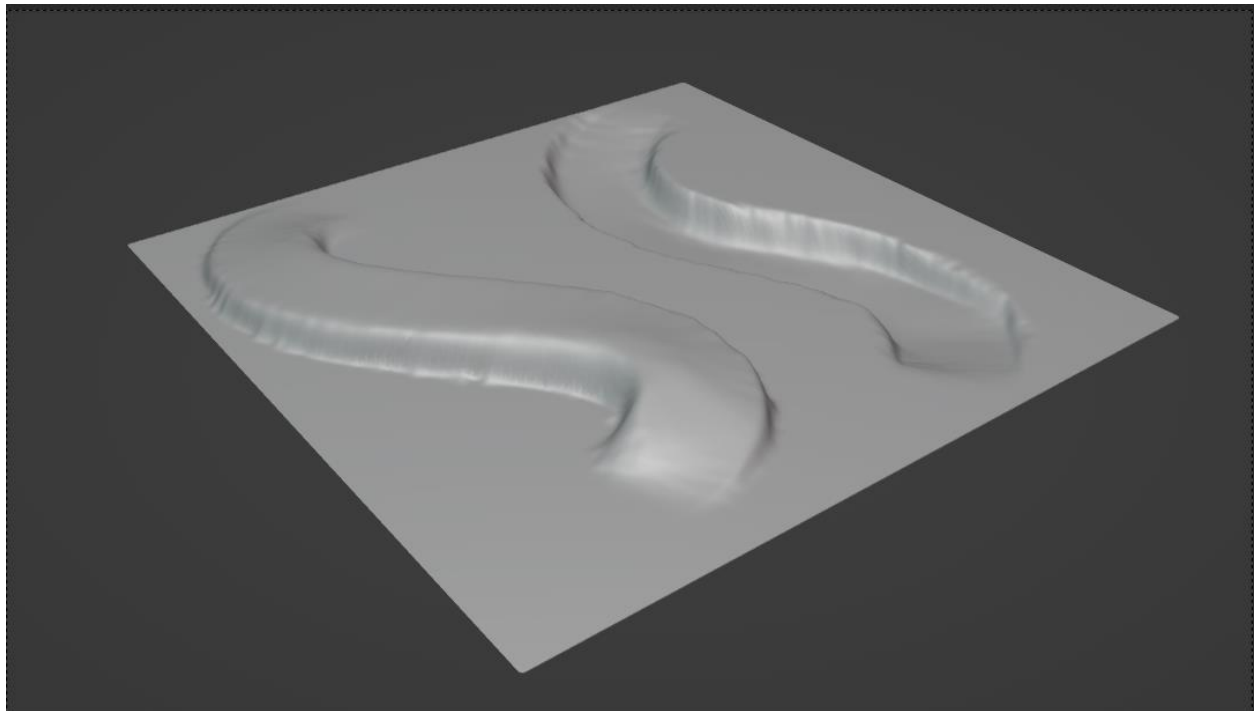
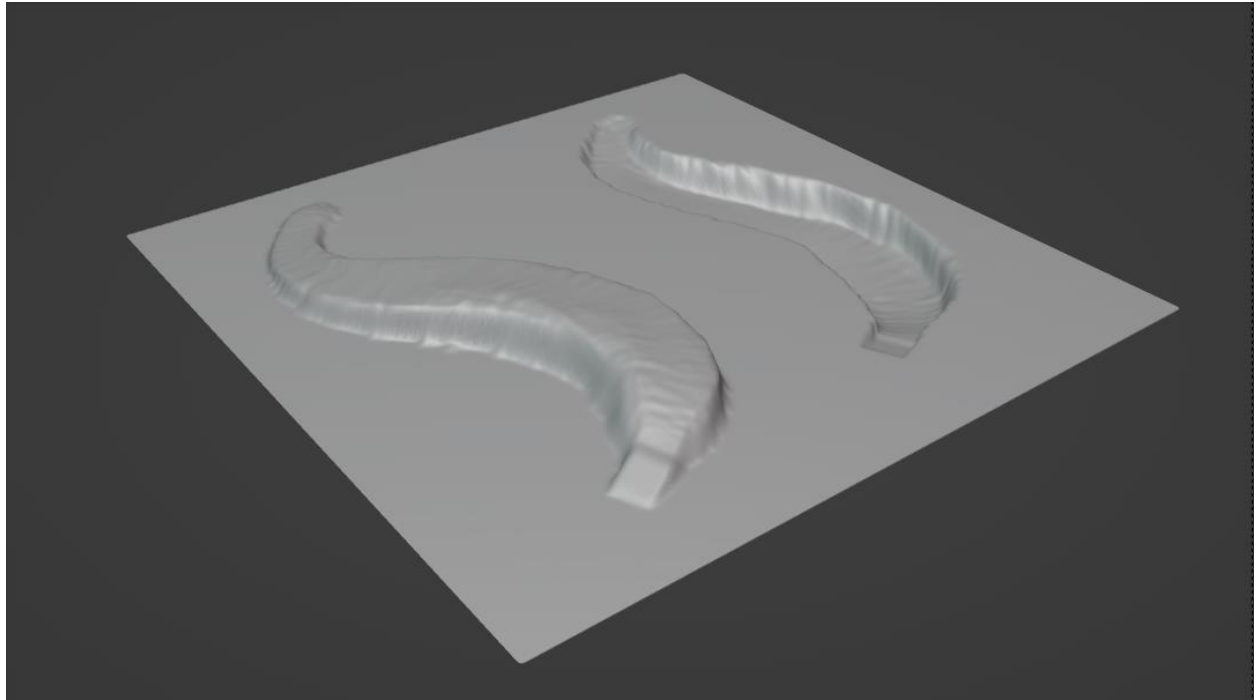


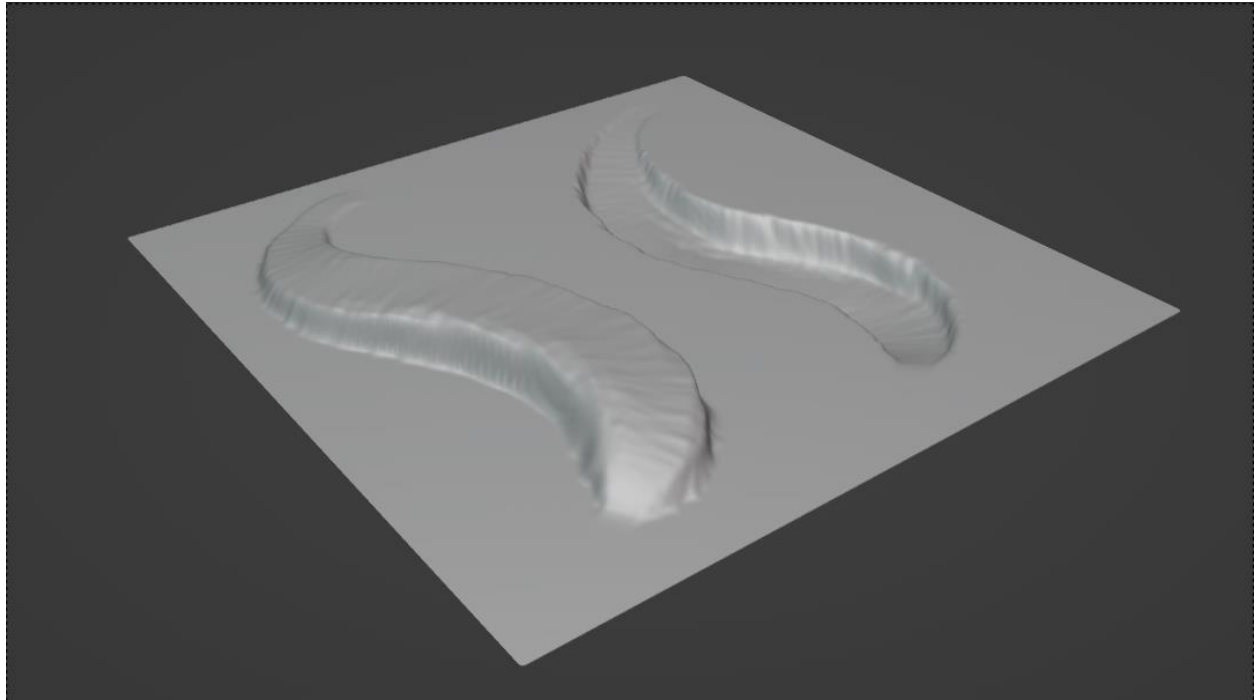




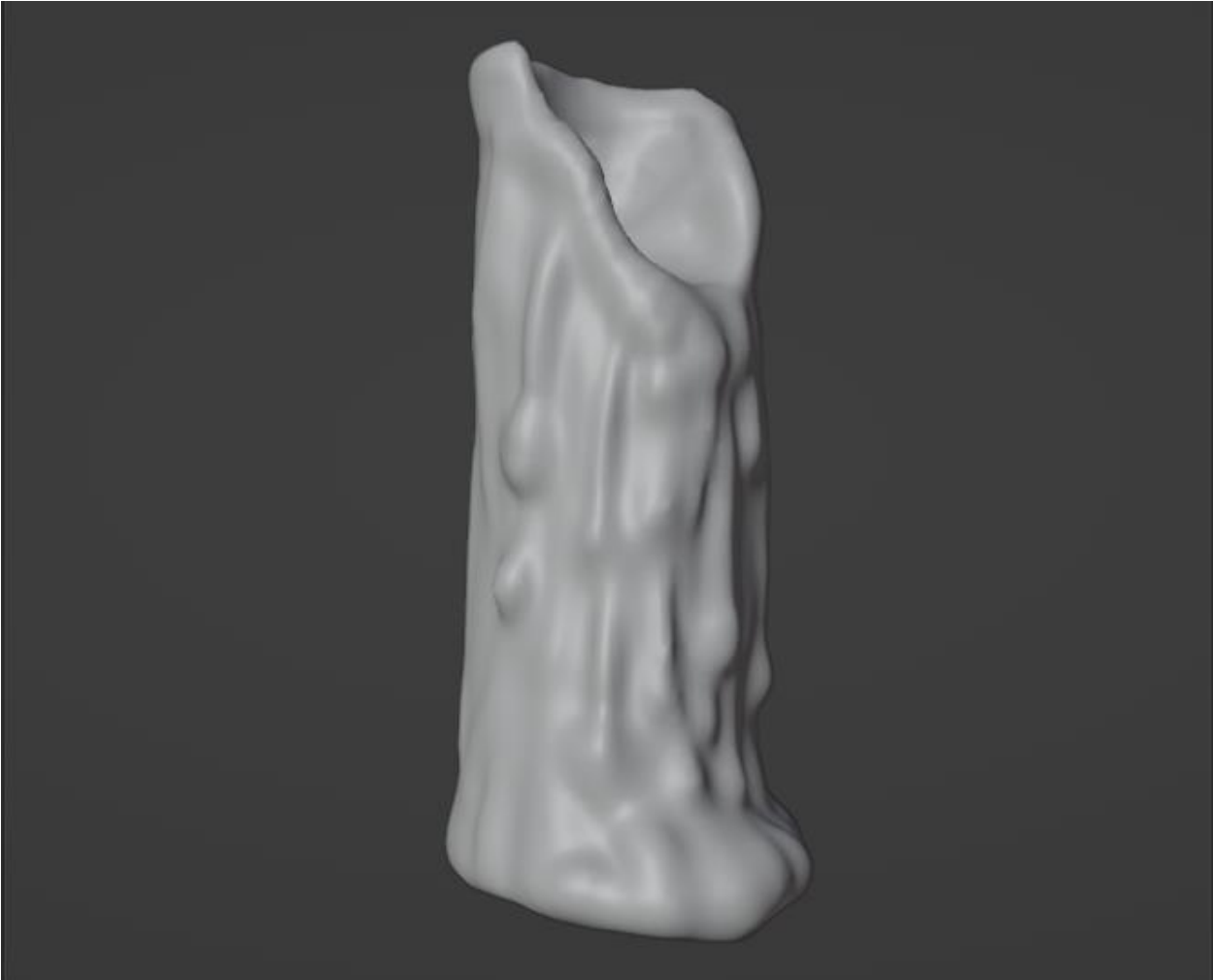


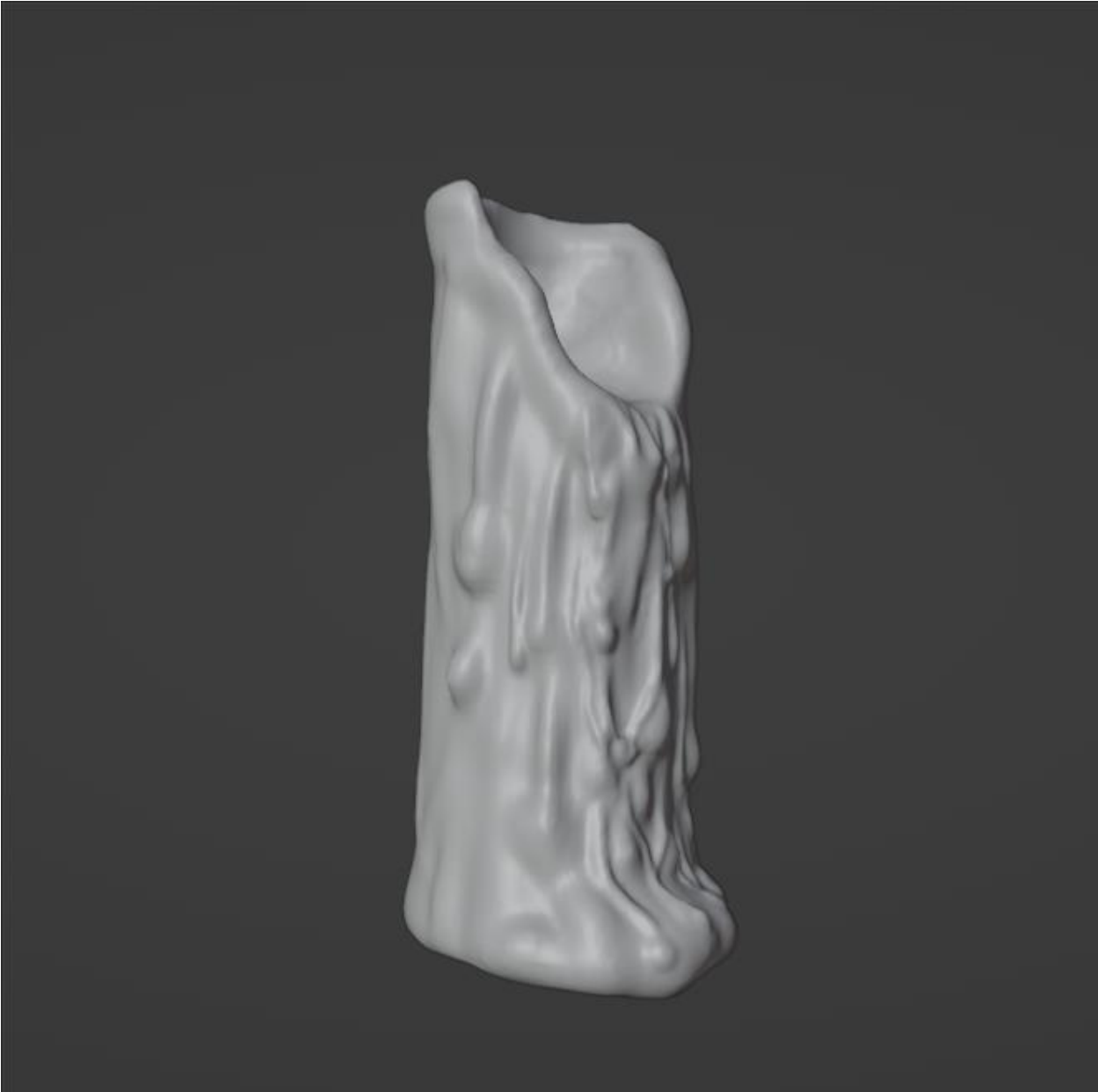


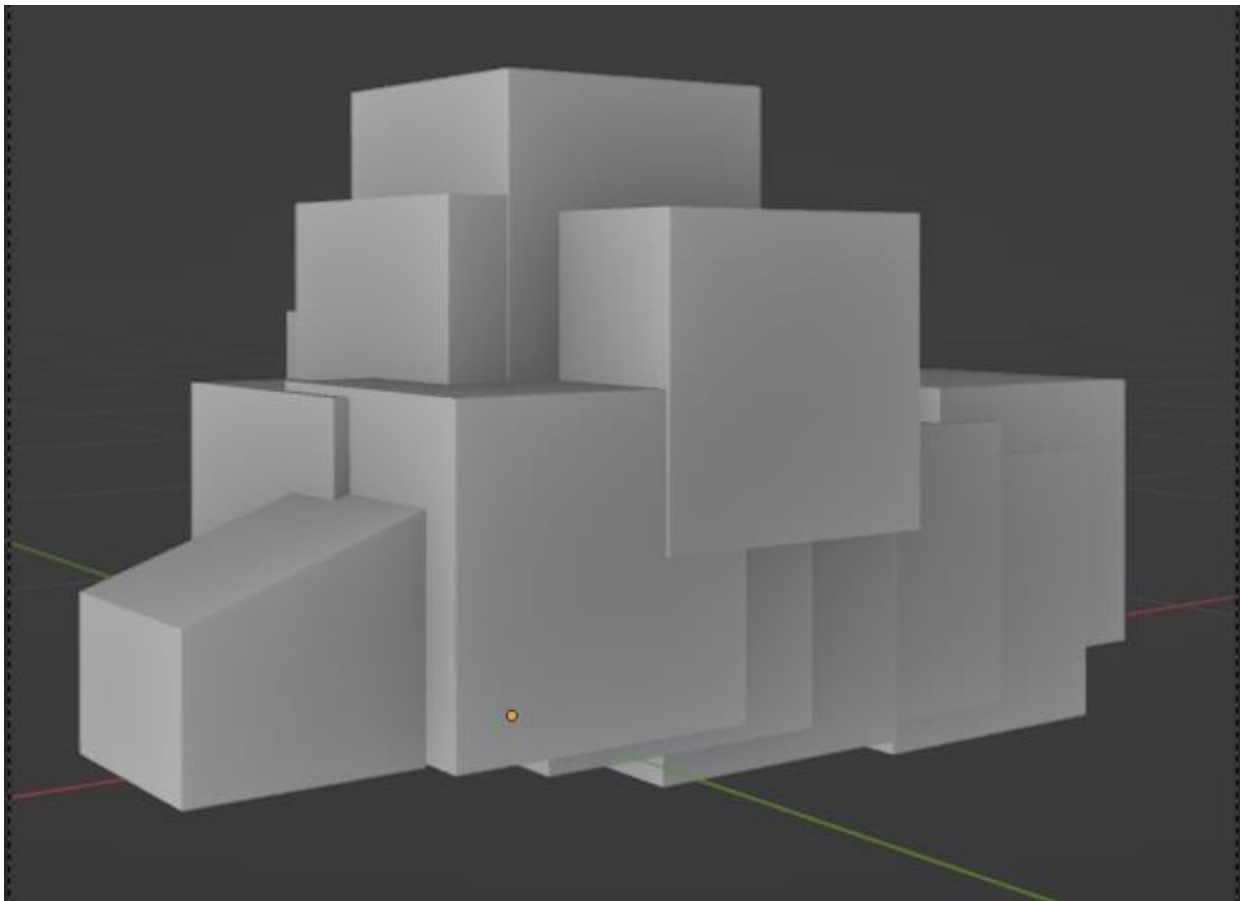


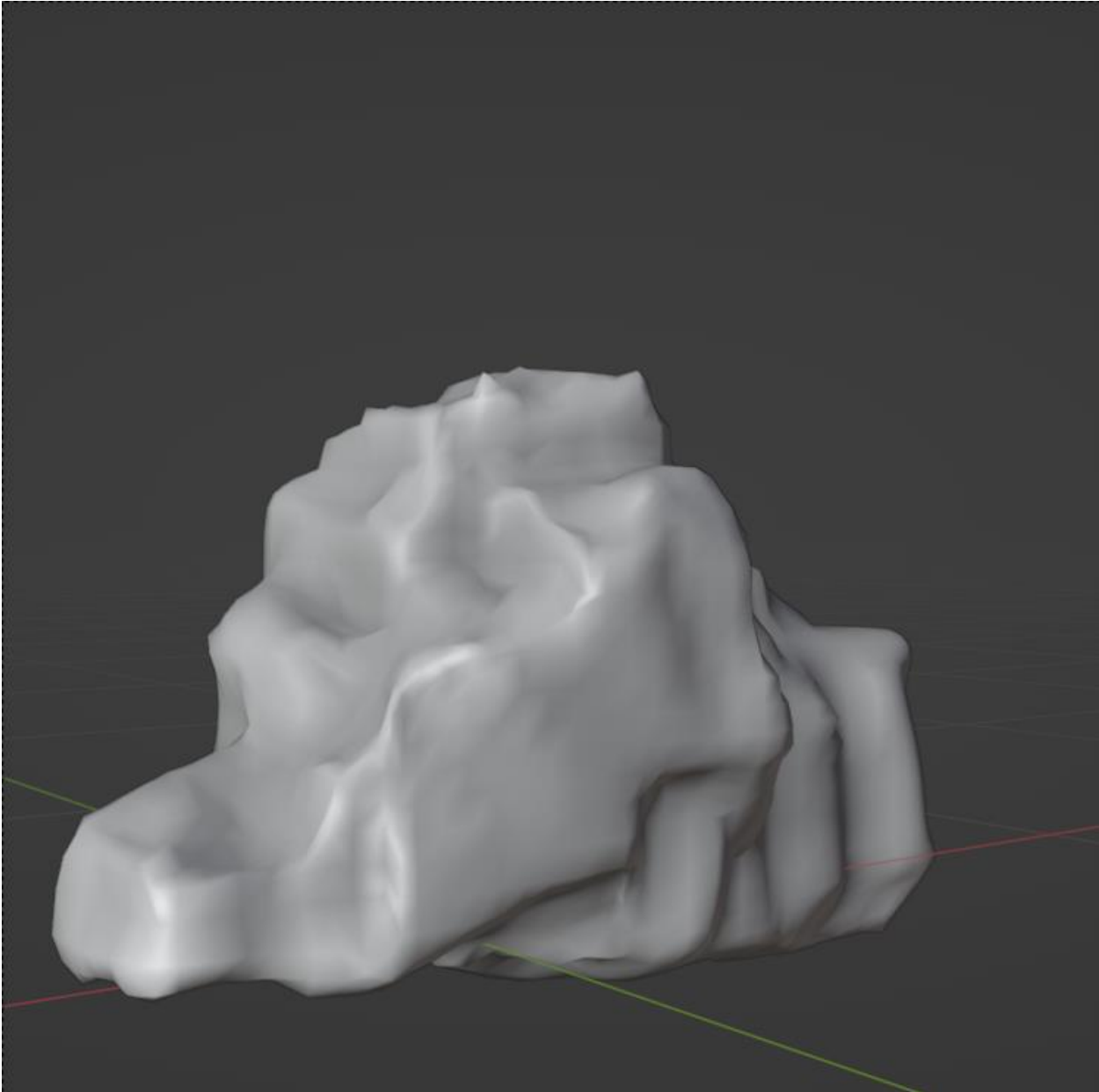


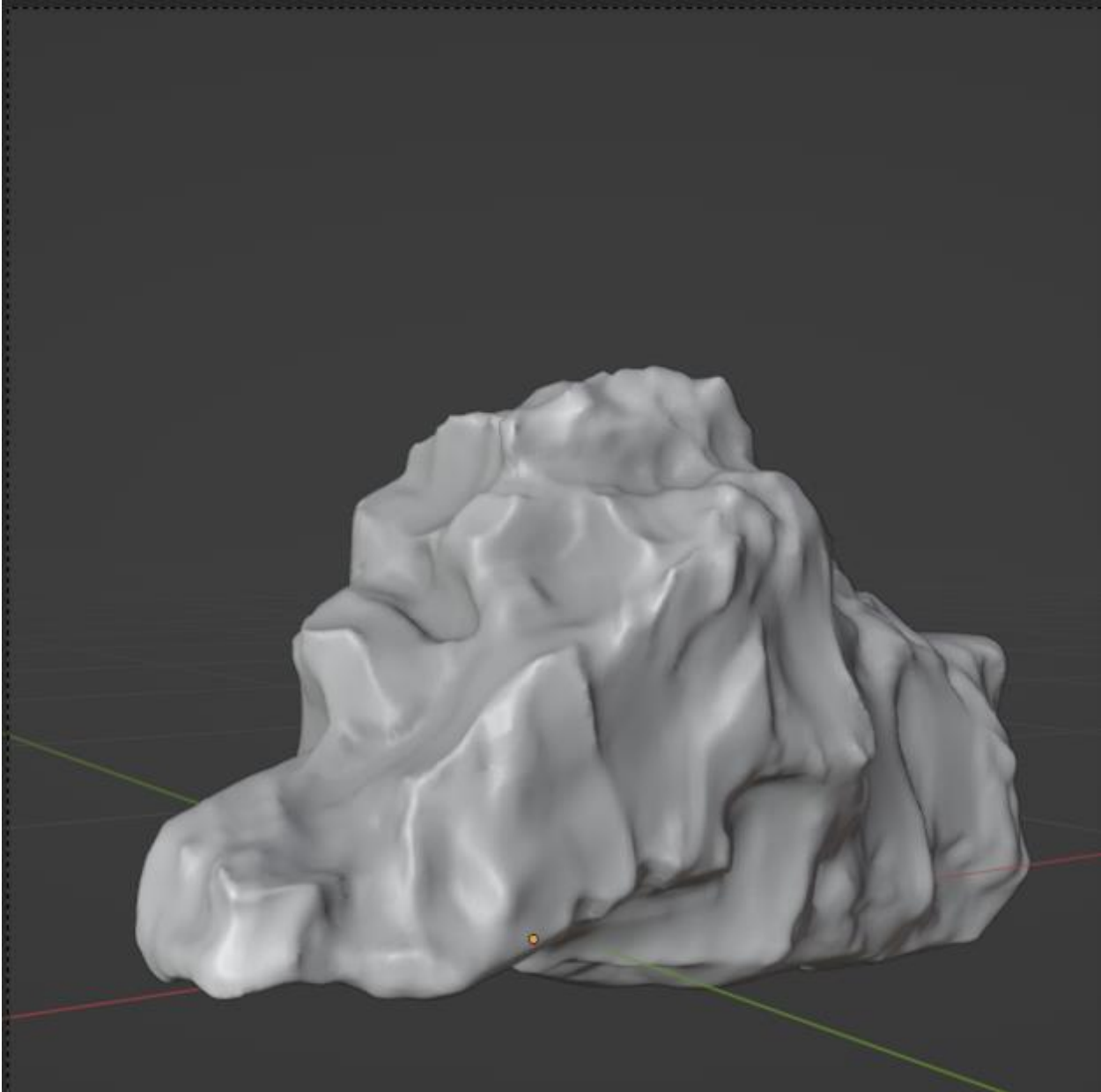


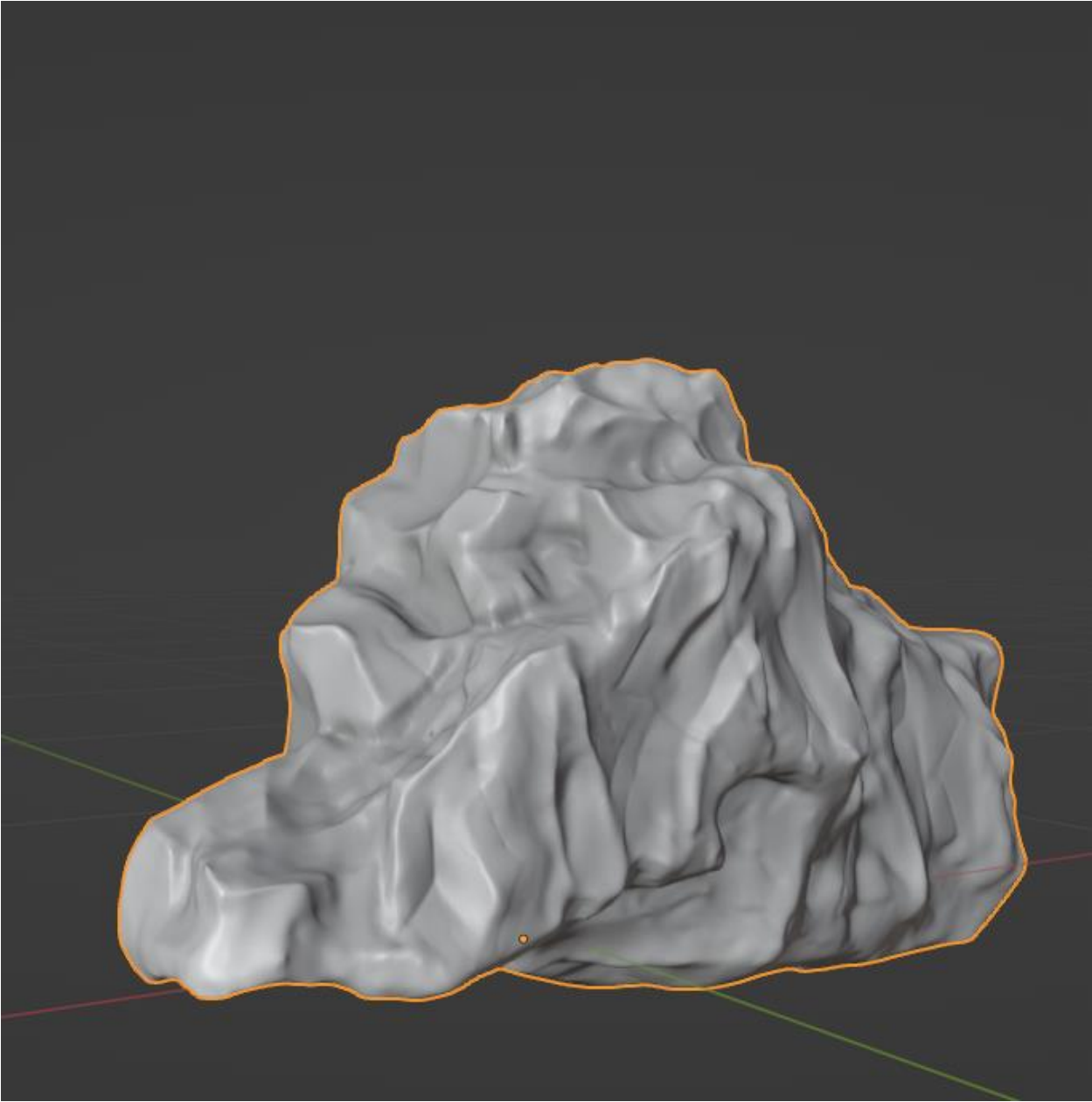


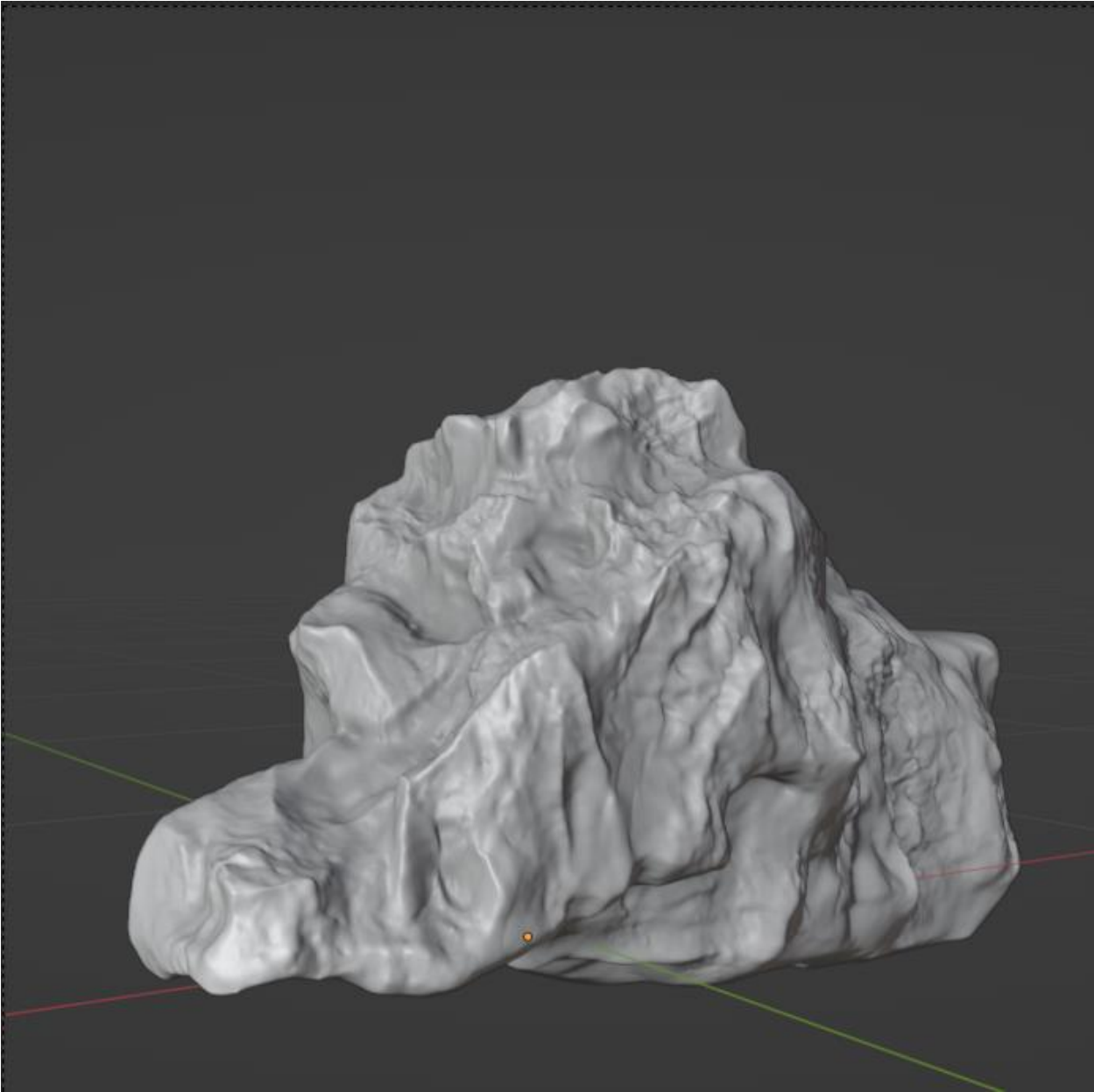




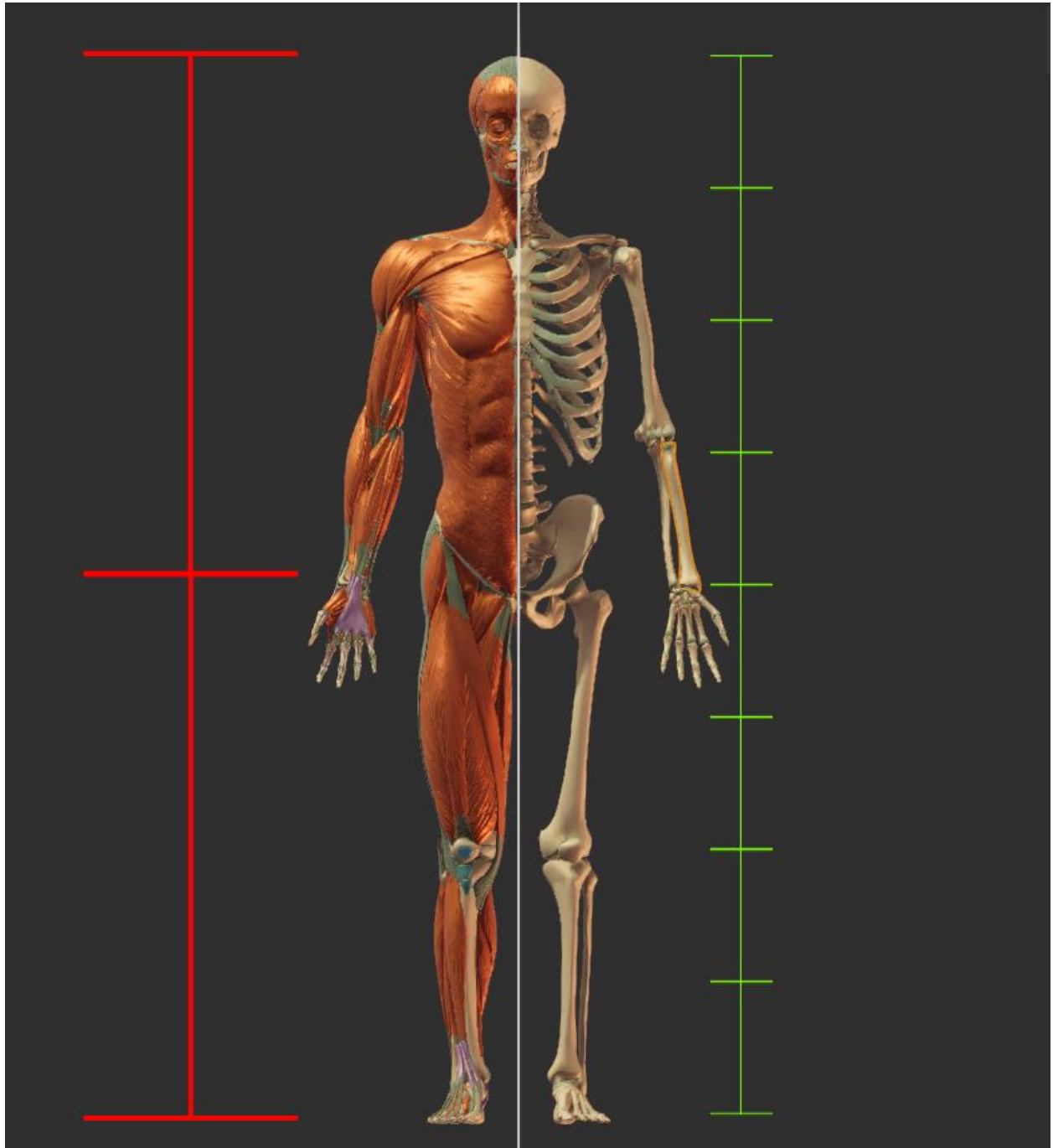


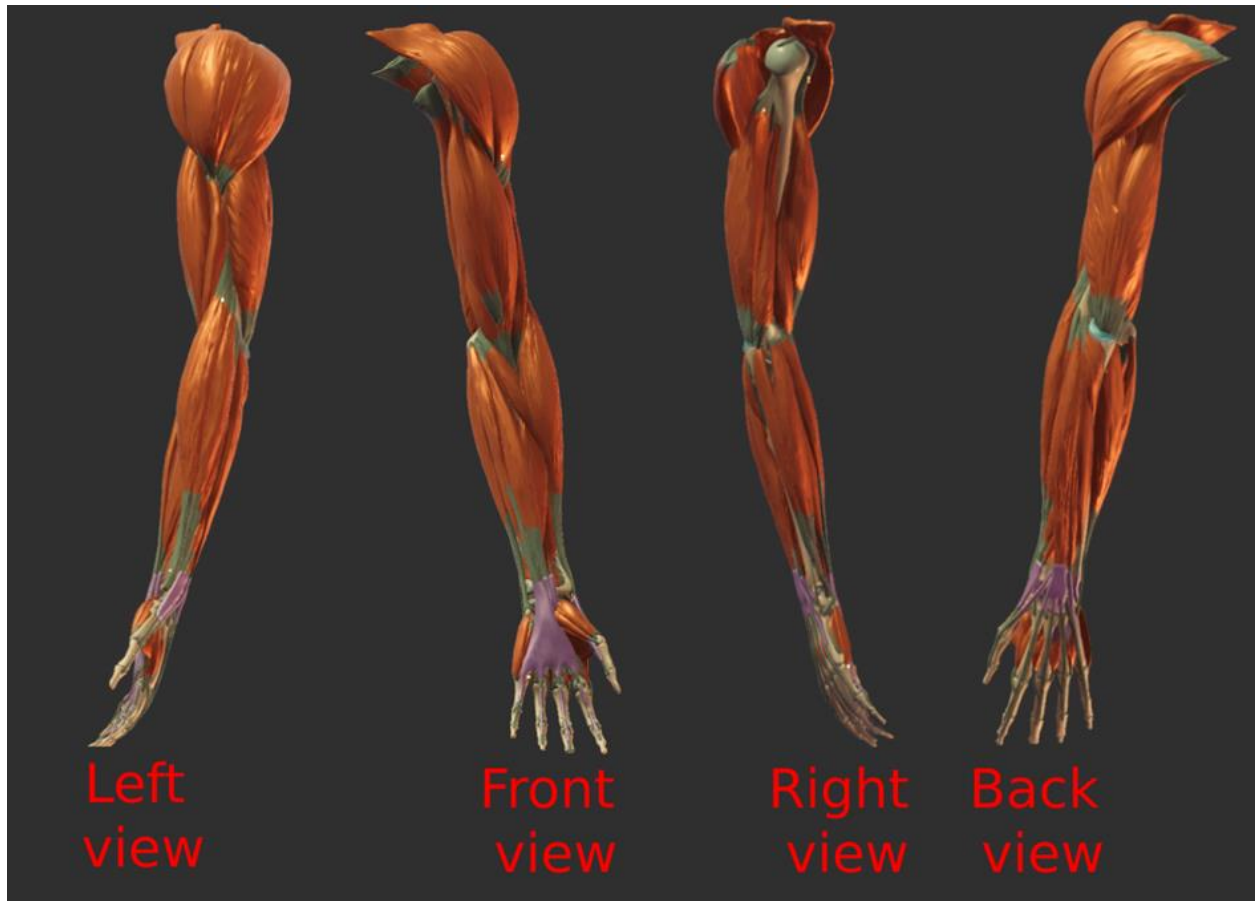


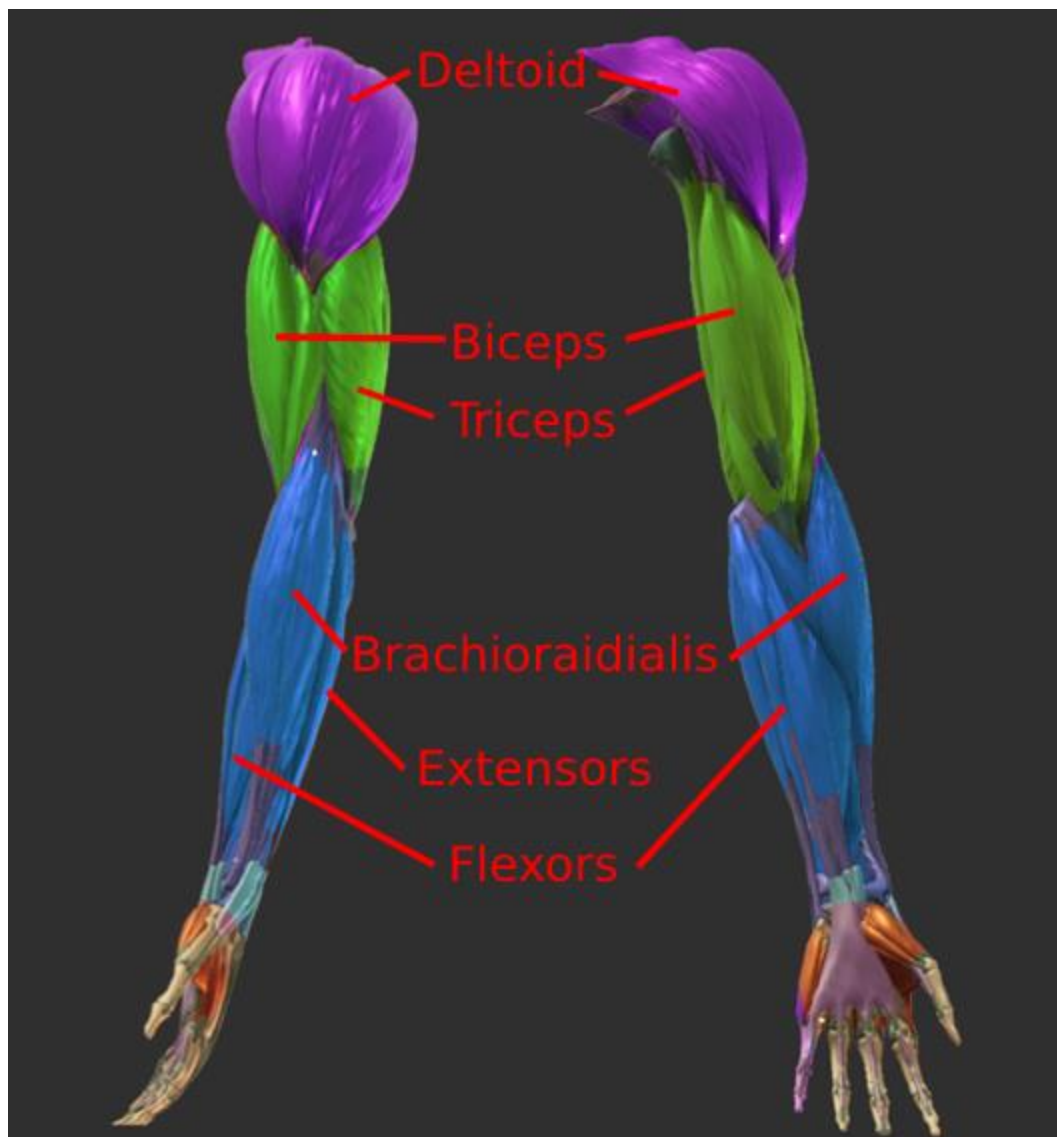


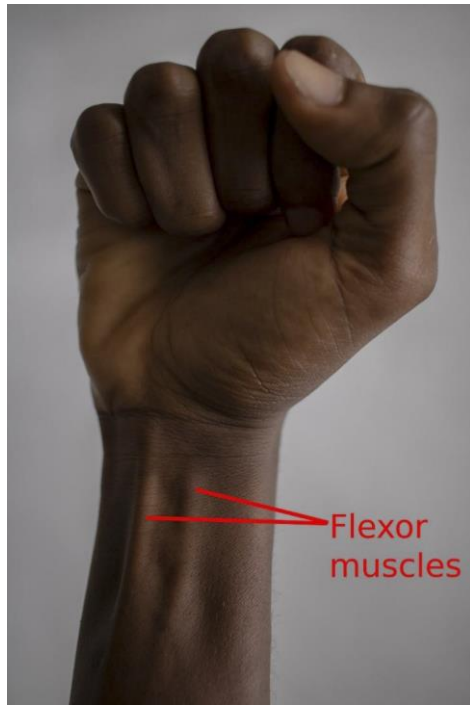


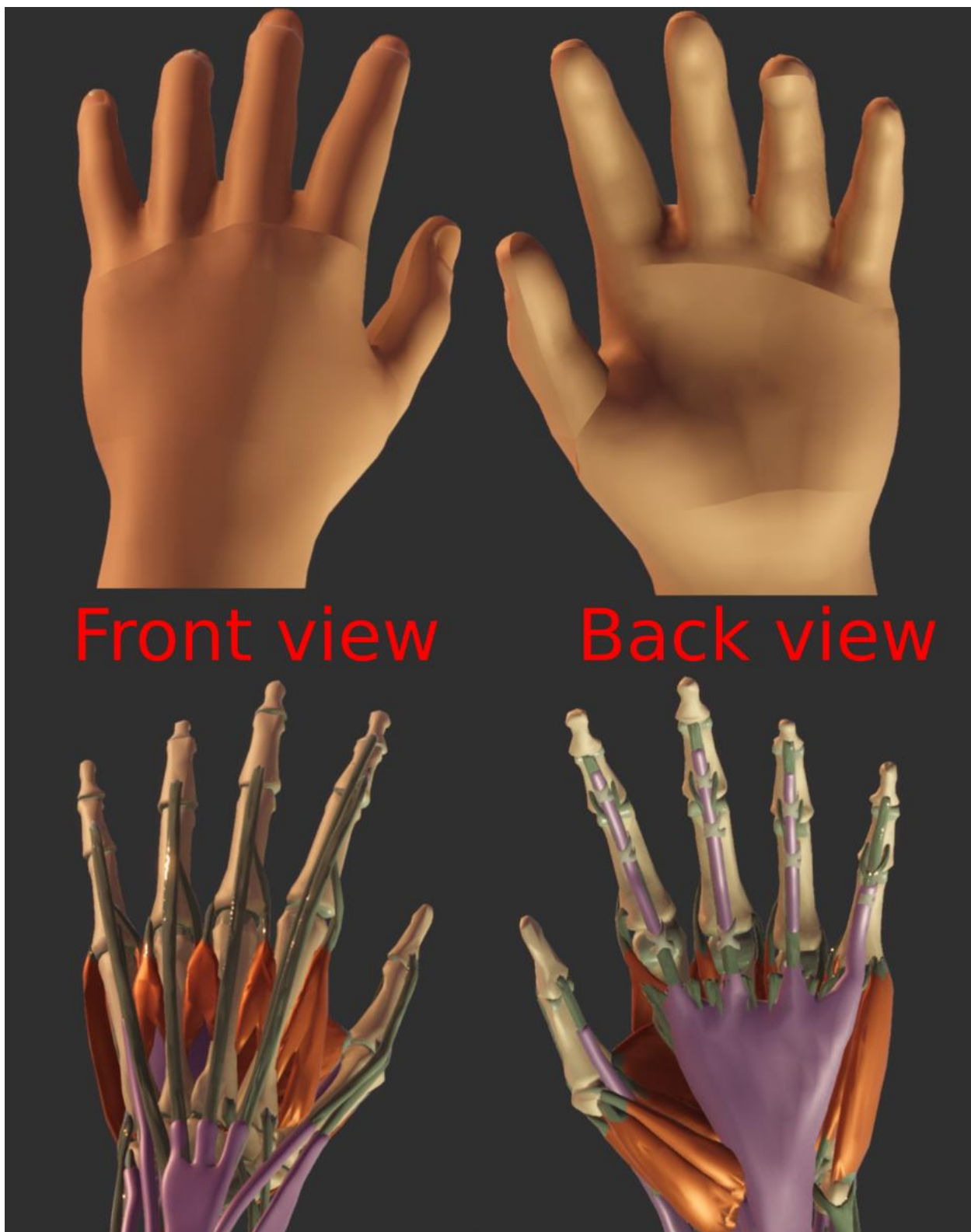
Chapter 7: Making the Base Mesh for a Humanoid Character

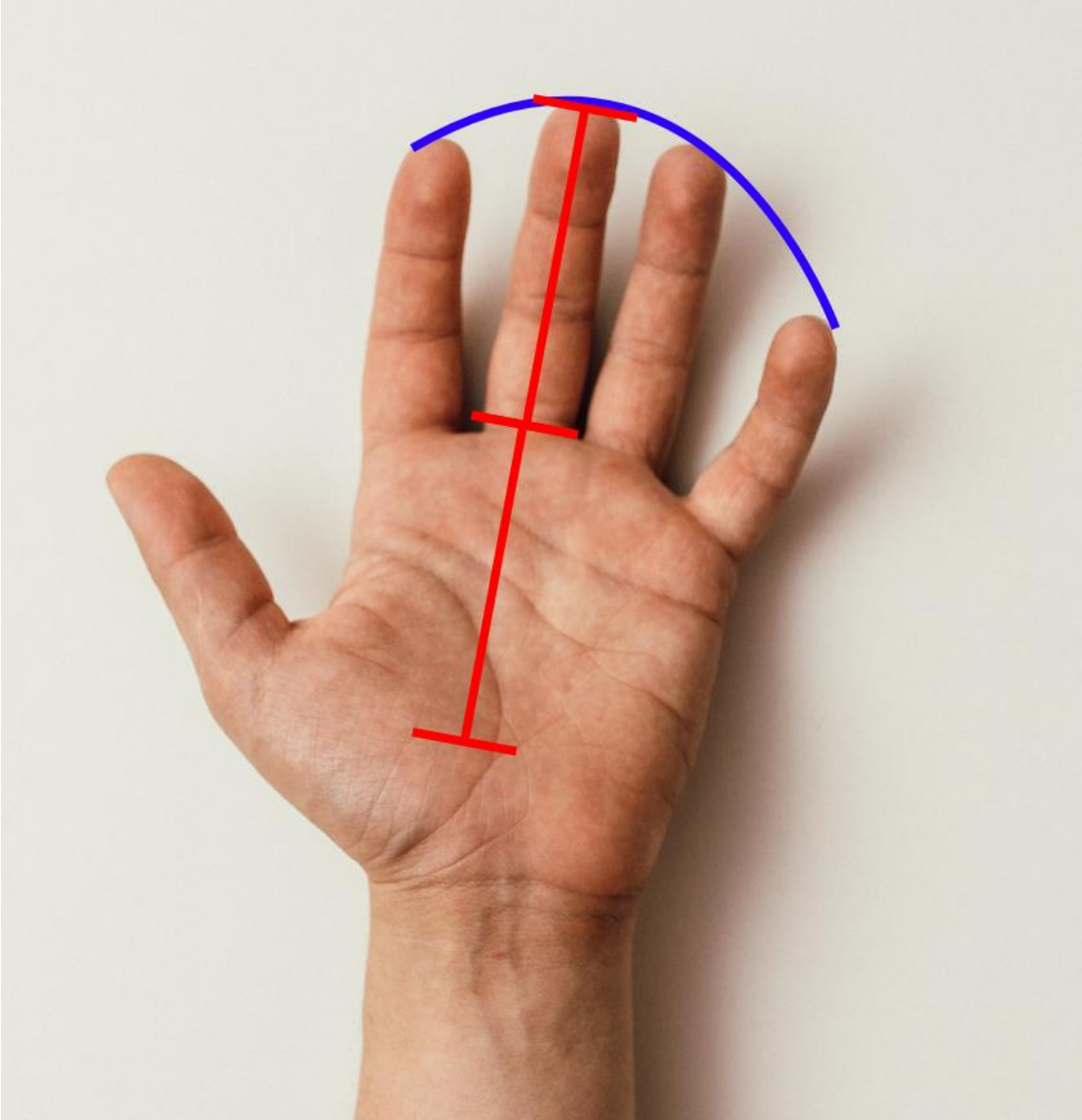


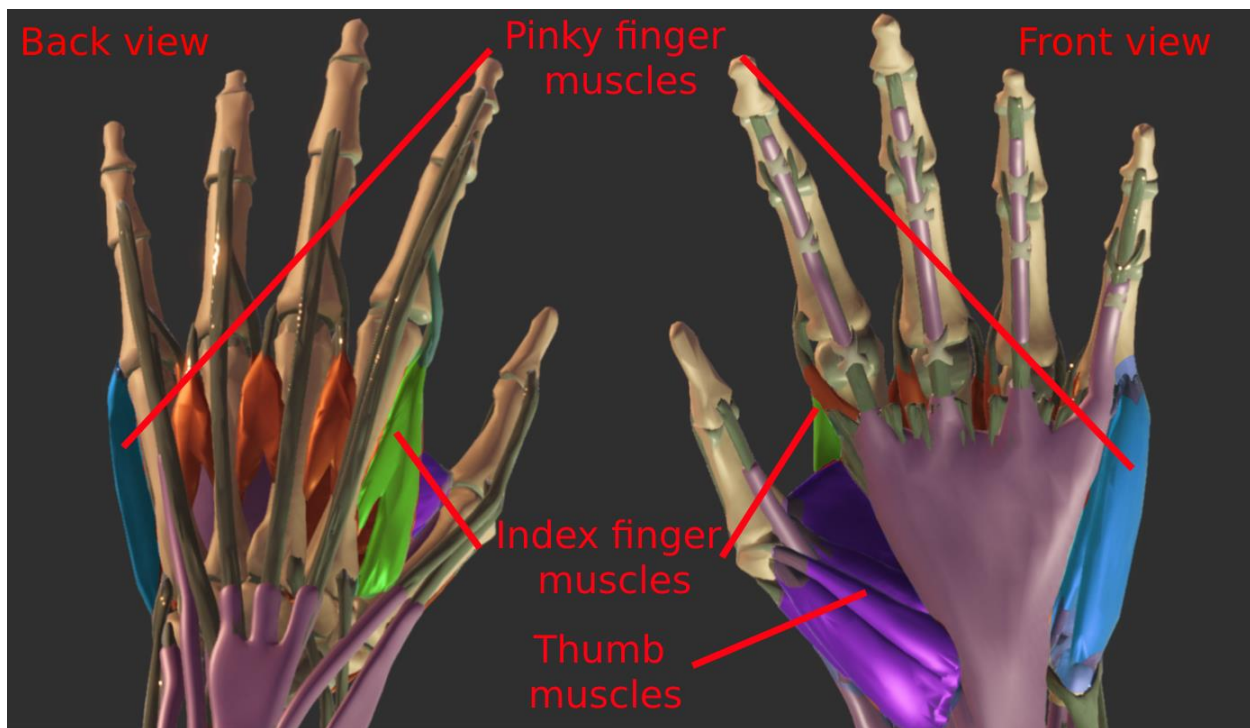














Left
view



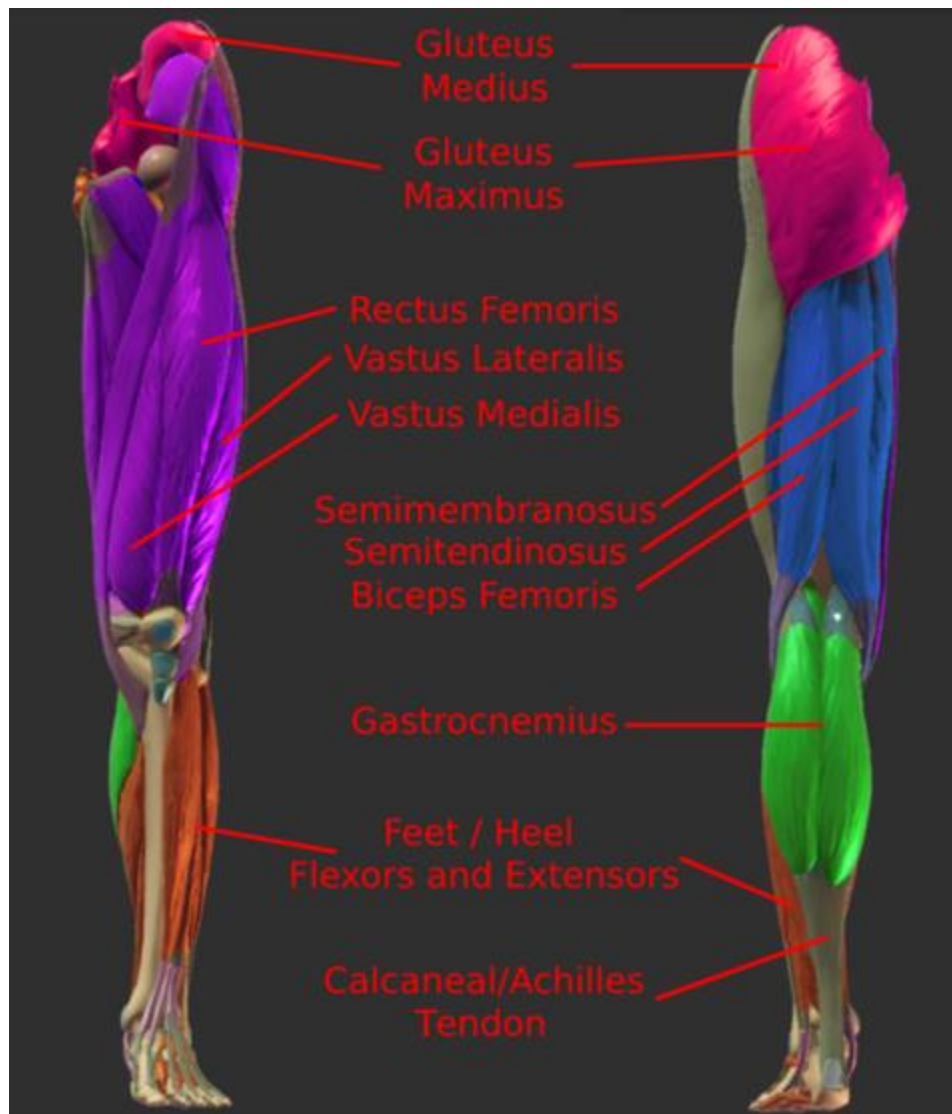
Front
view

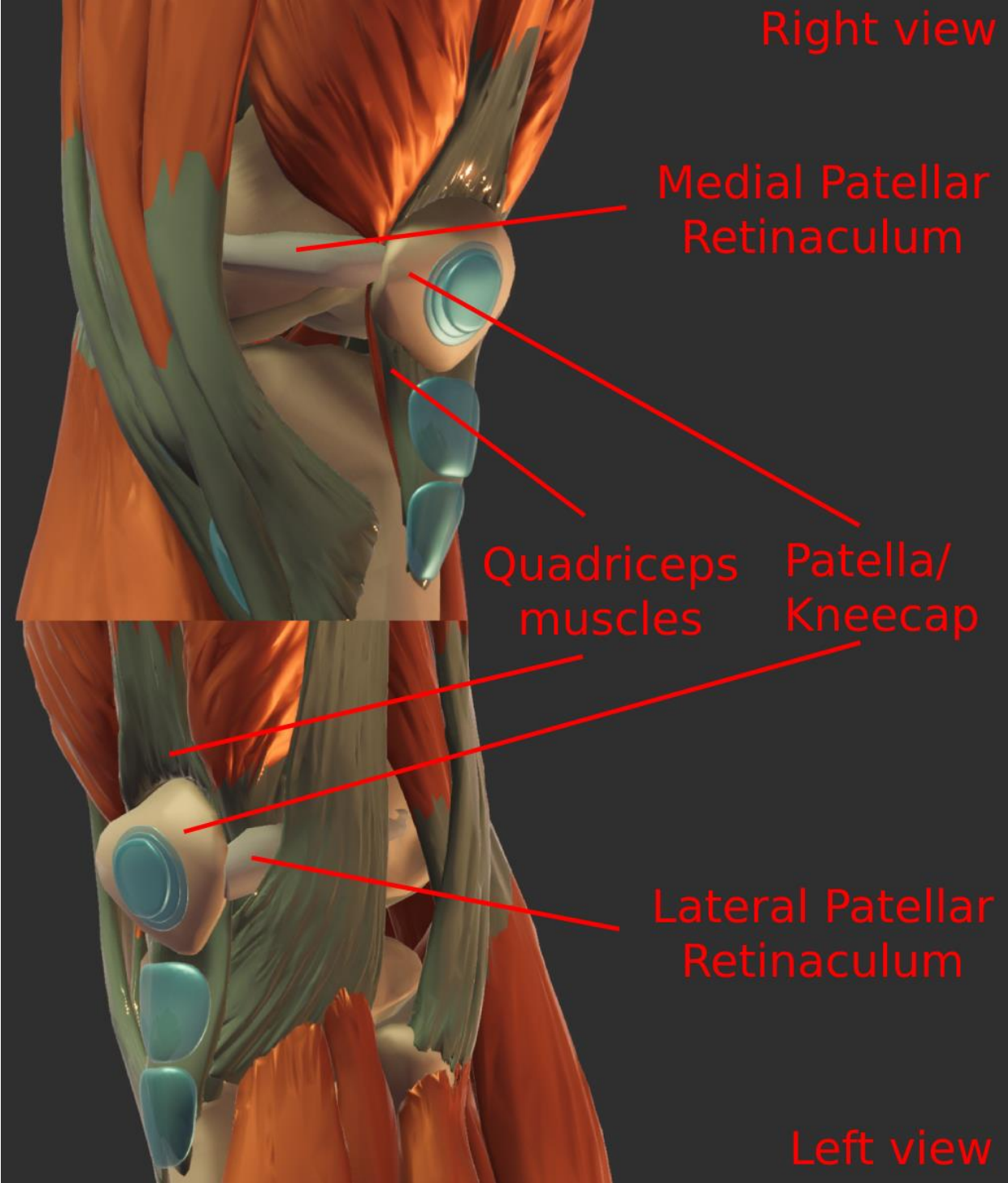


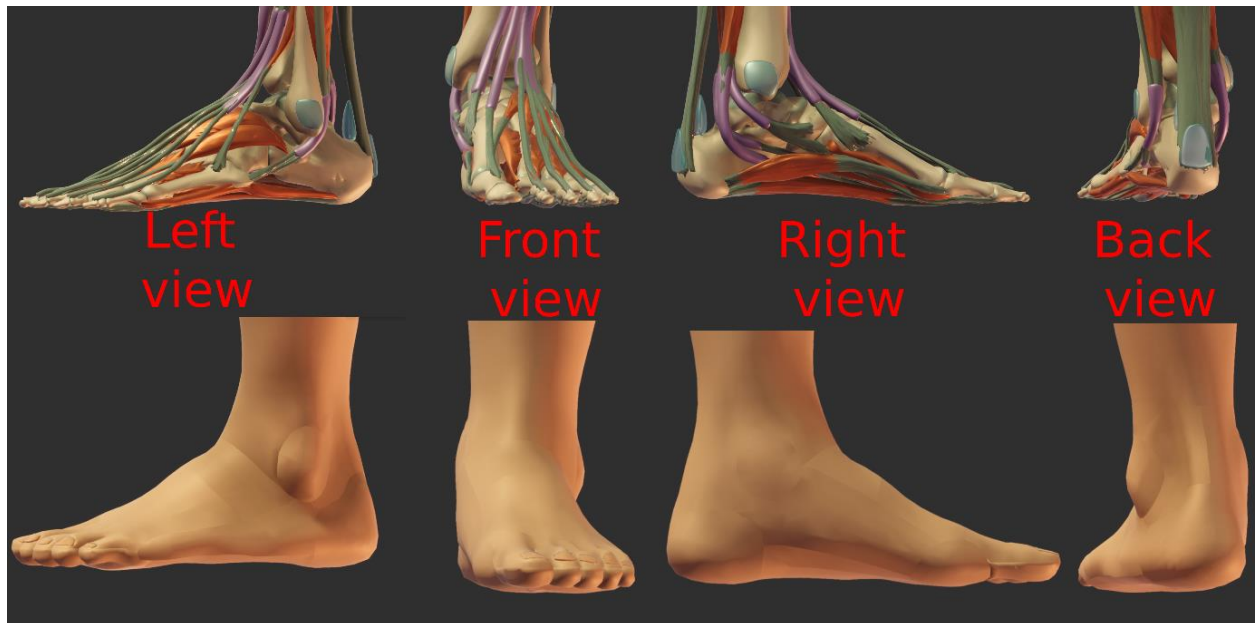
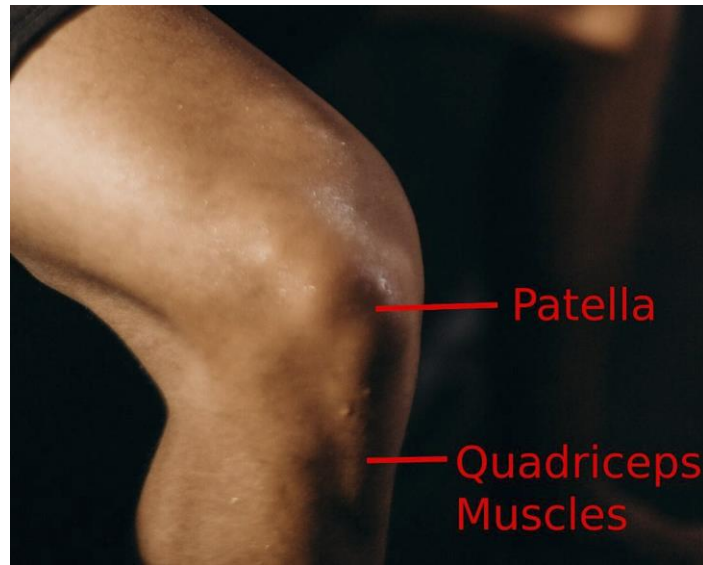
Right
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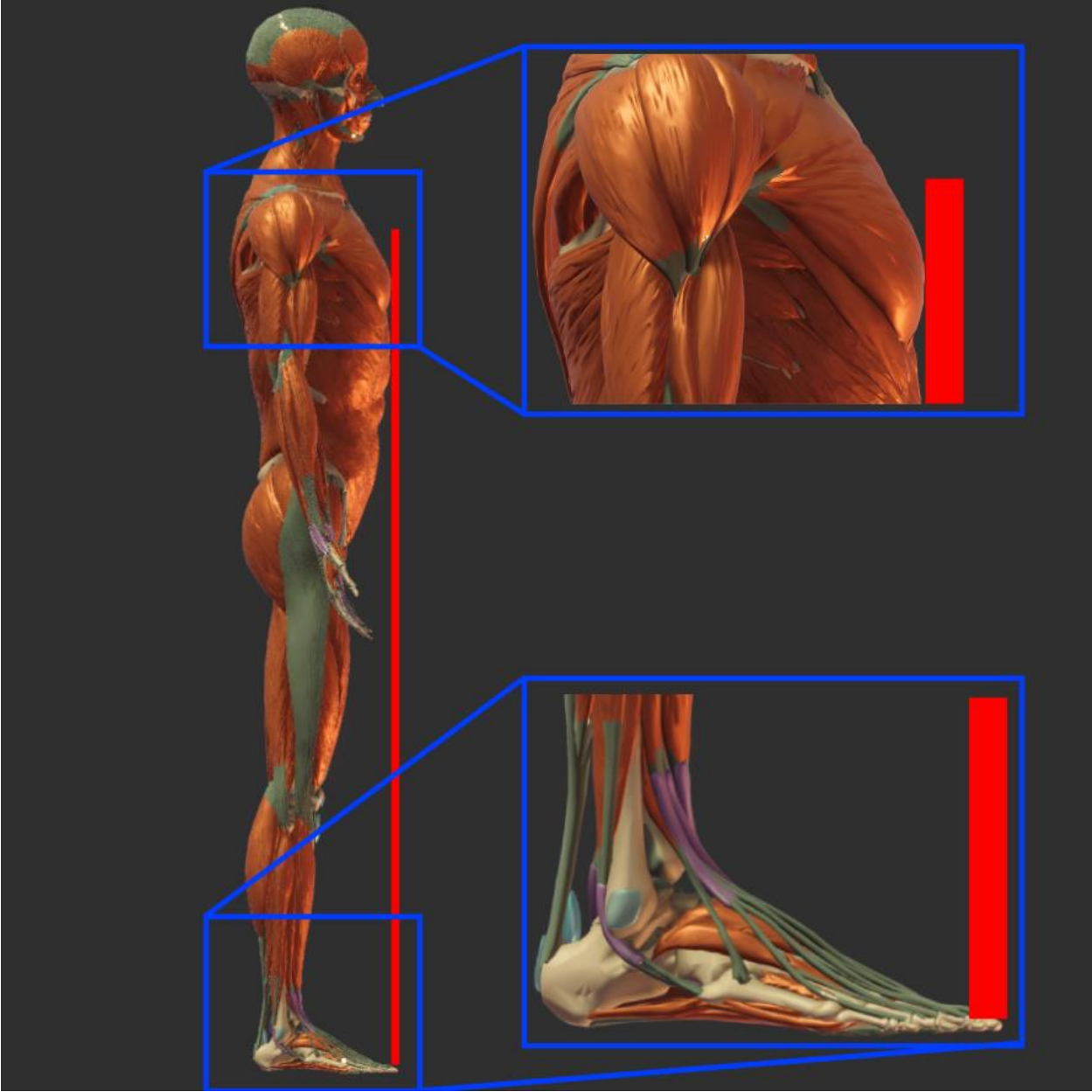


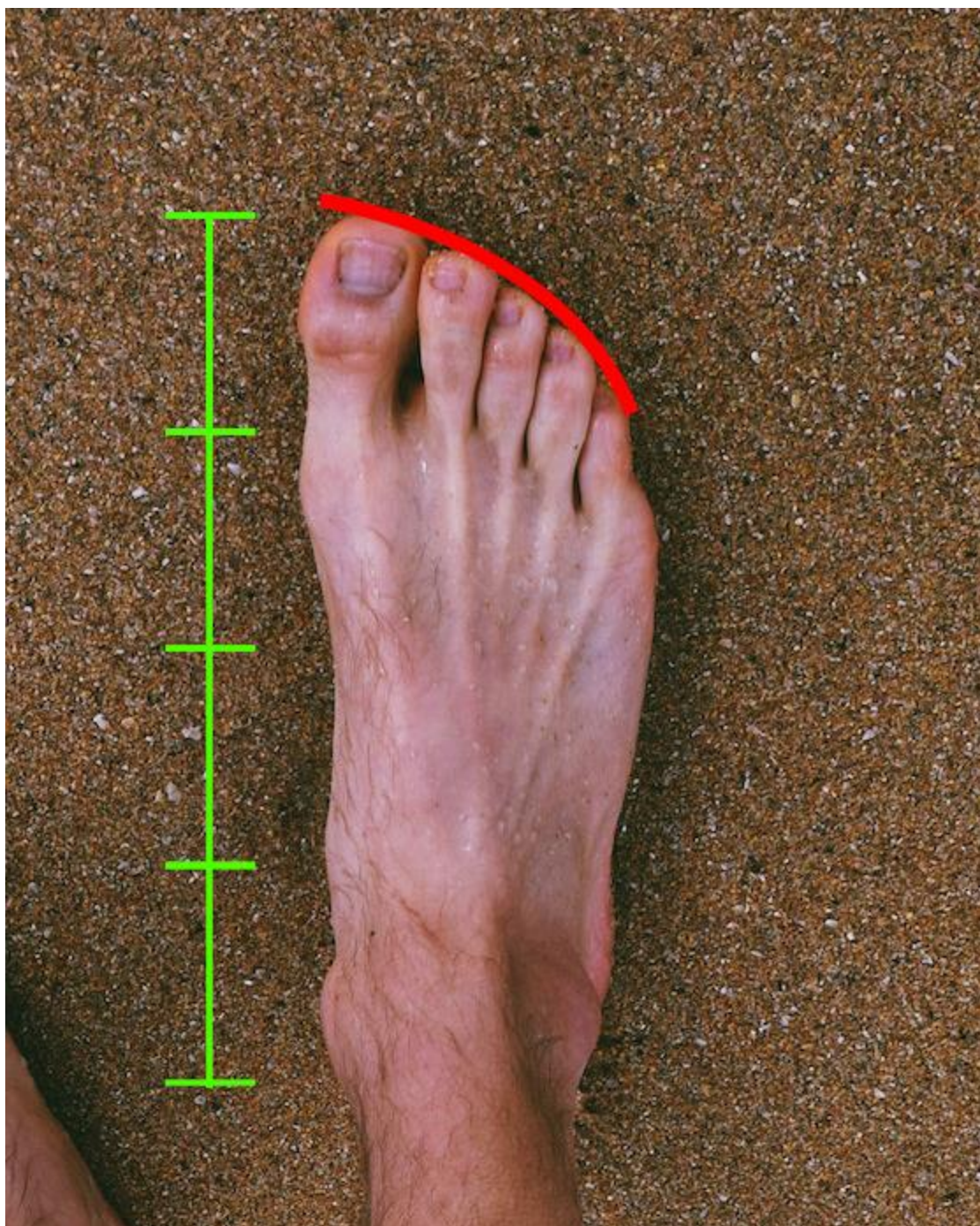
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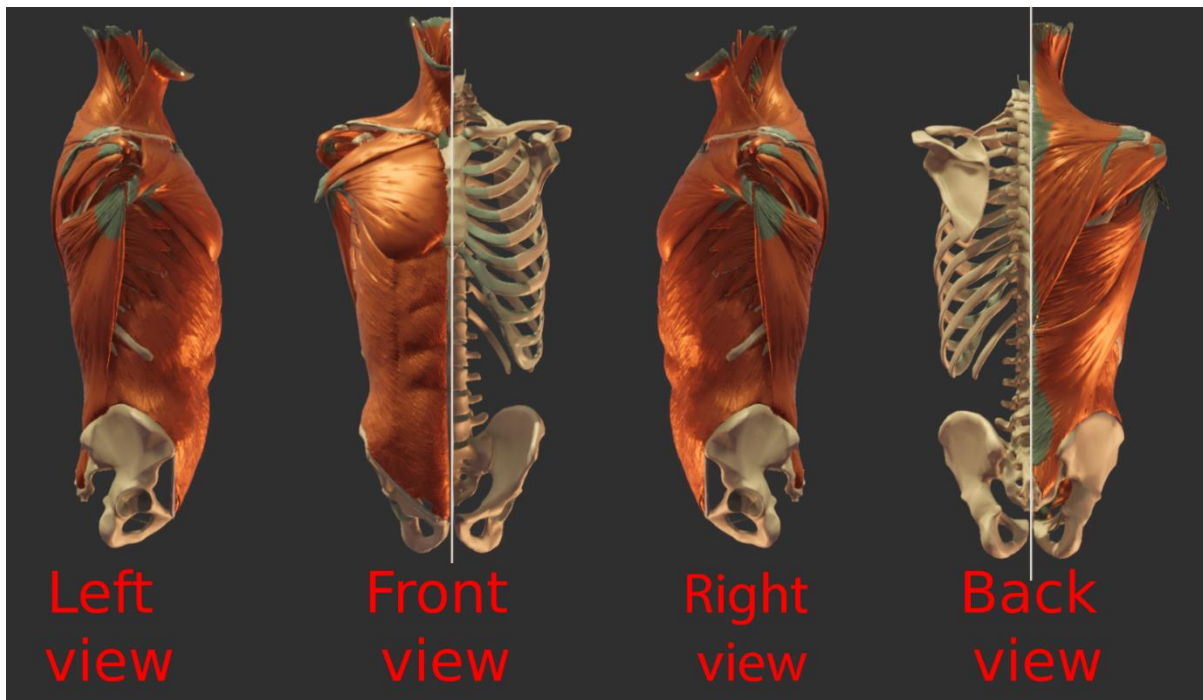
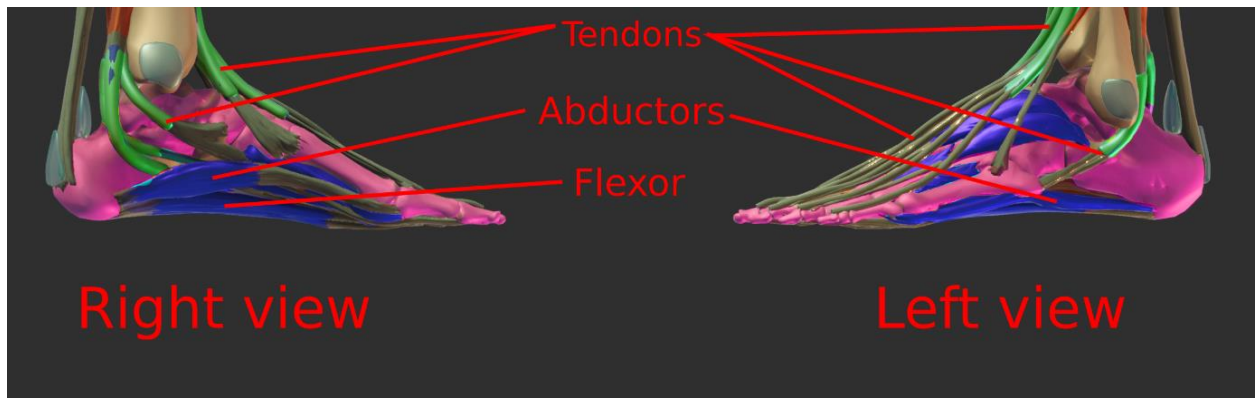


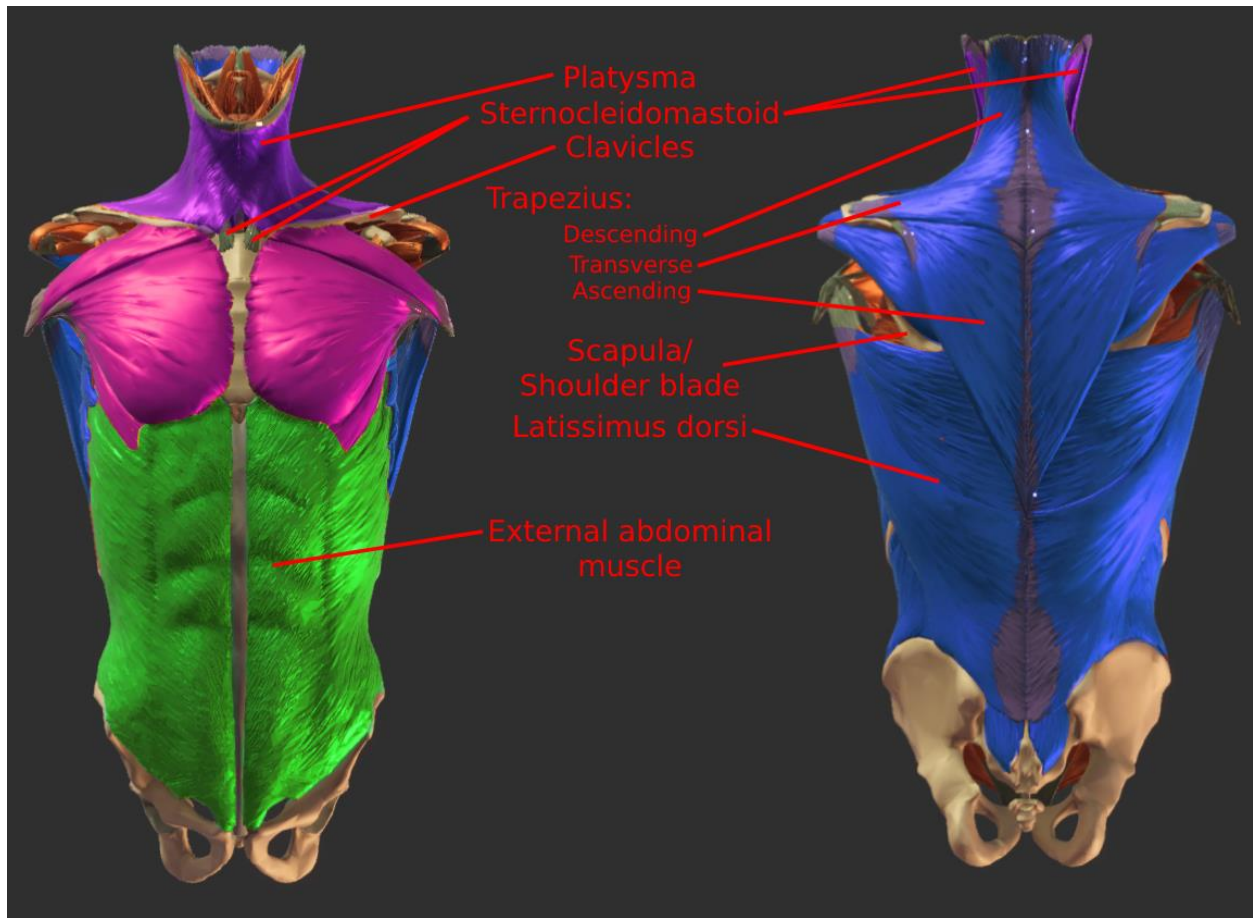


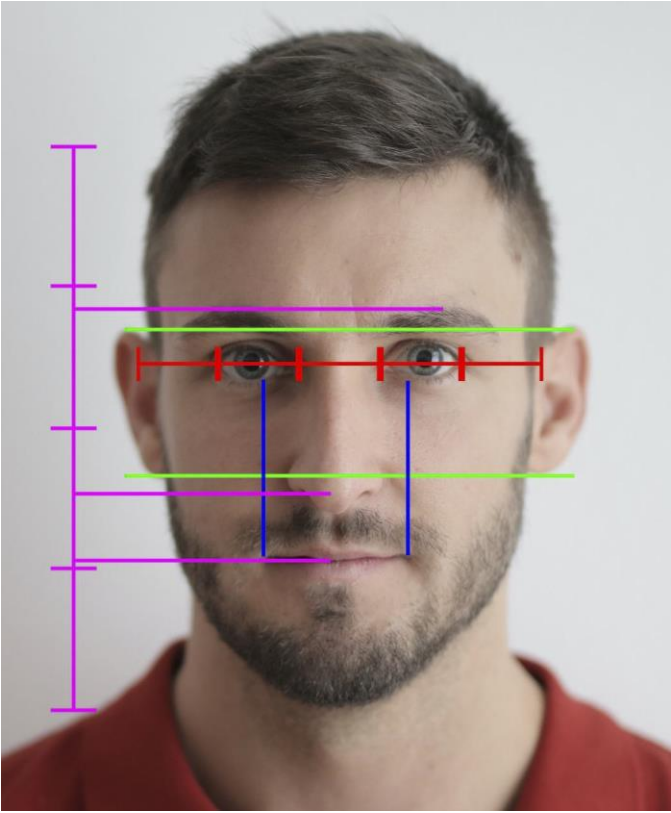


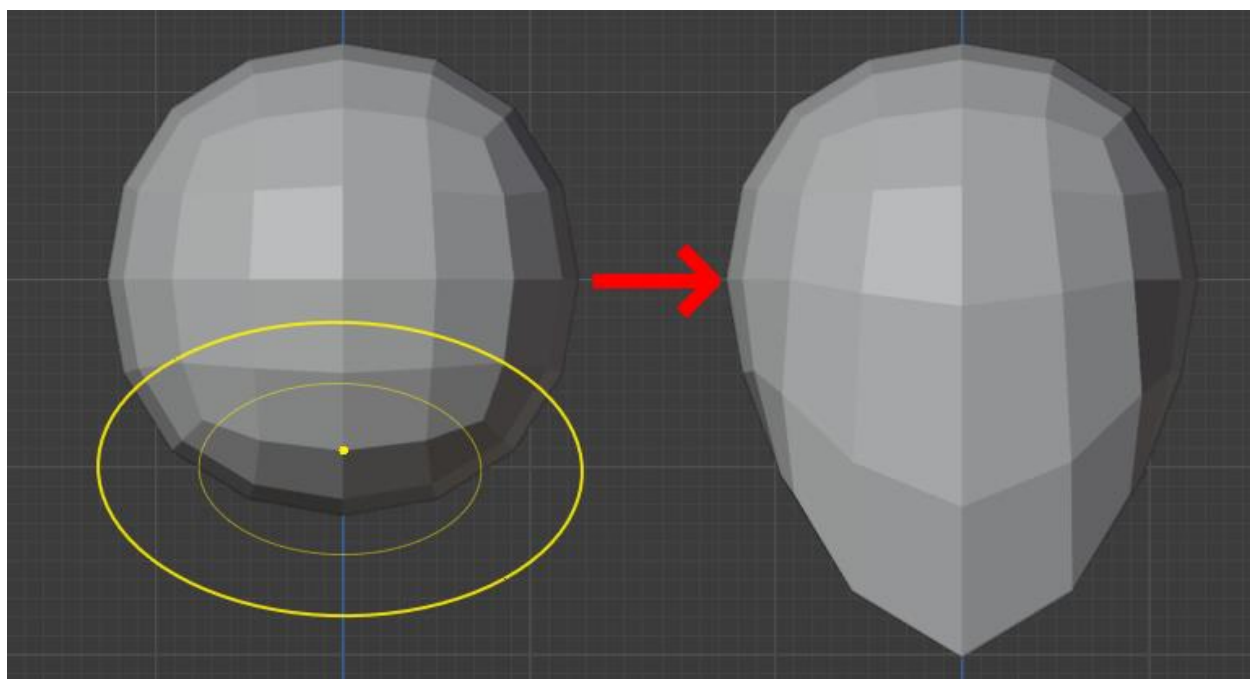
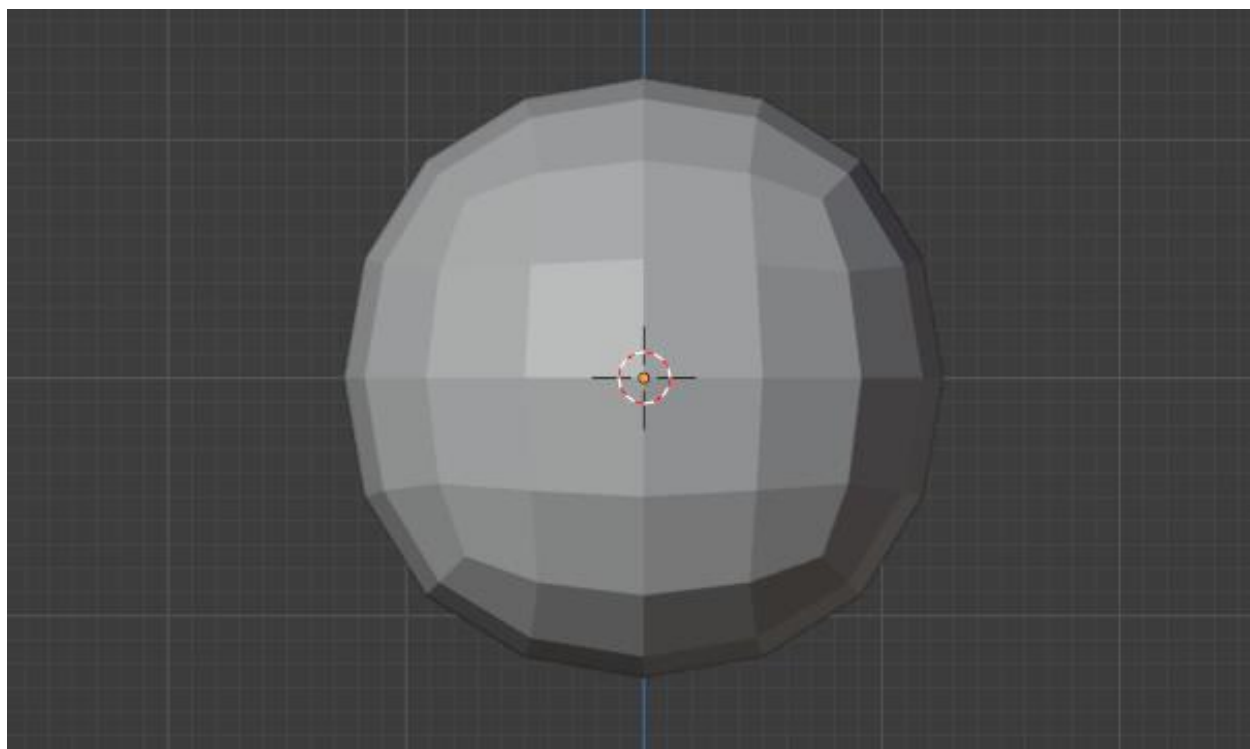


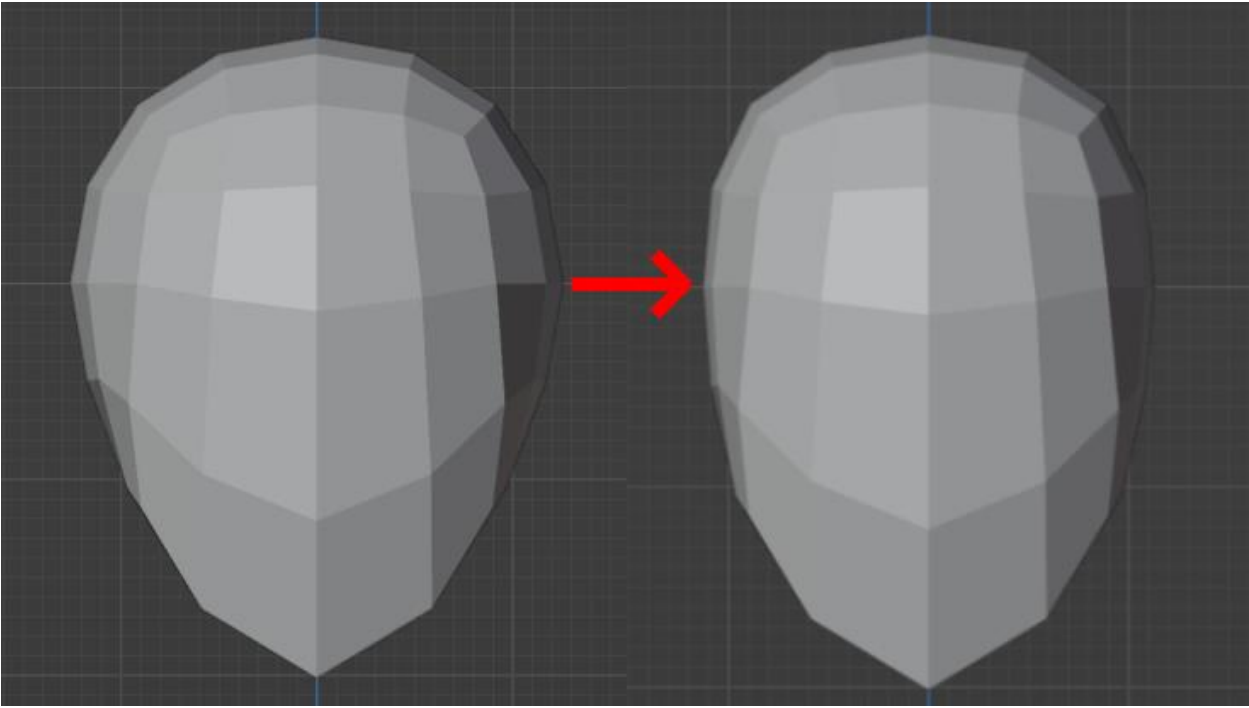


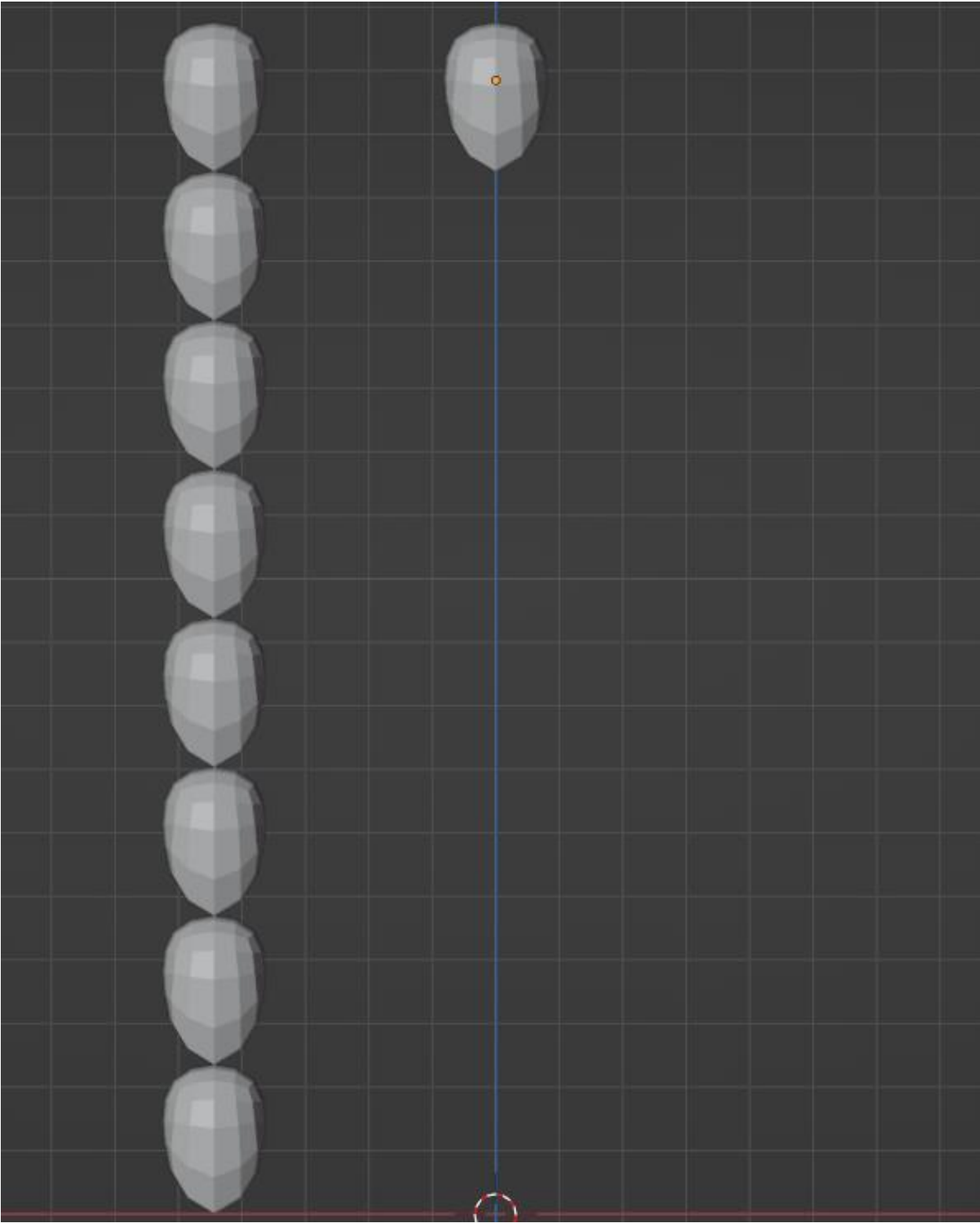


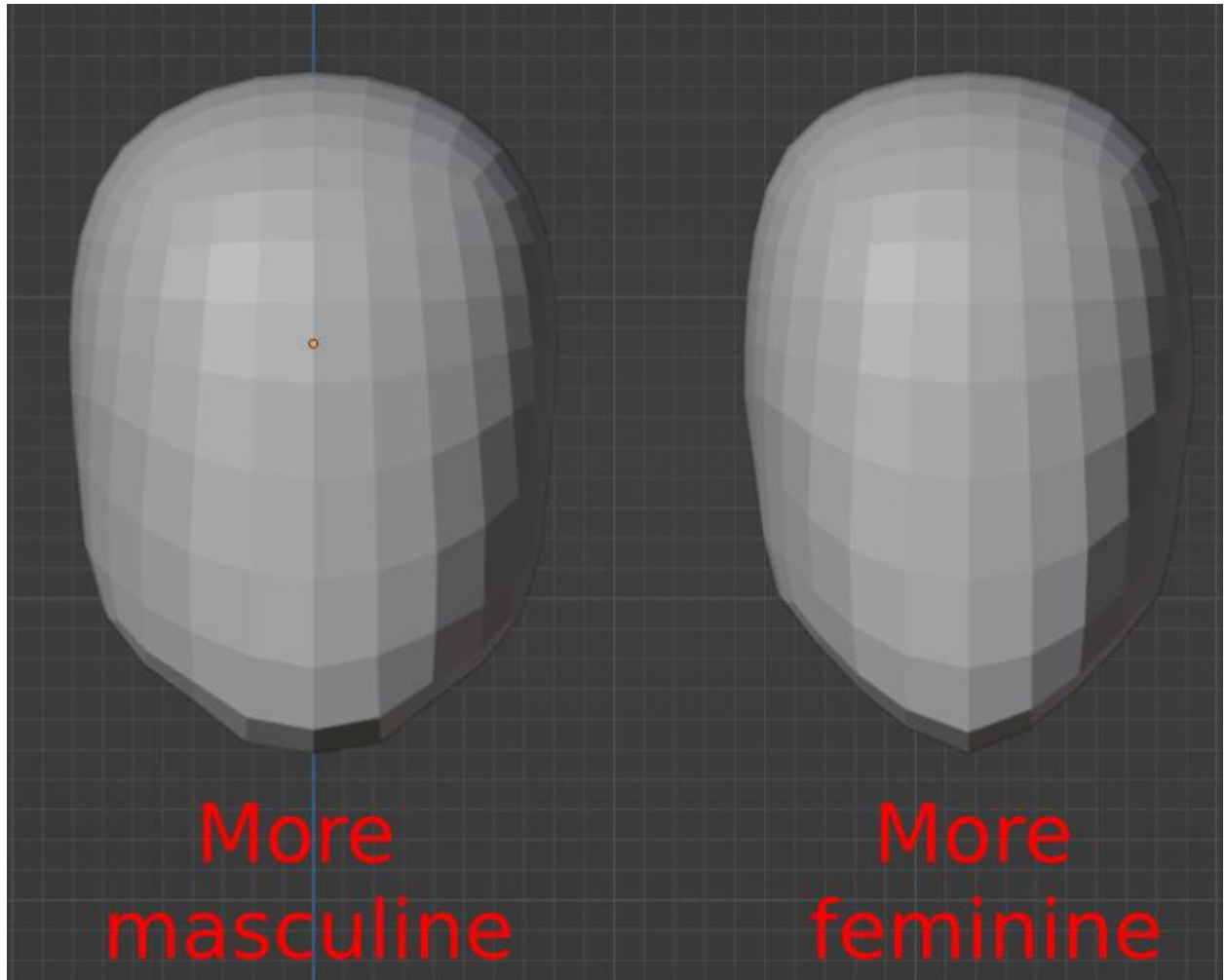


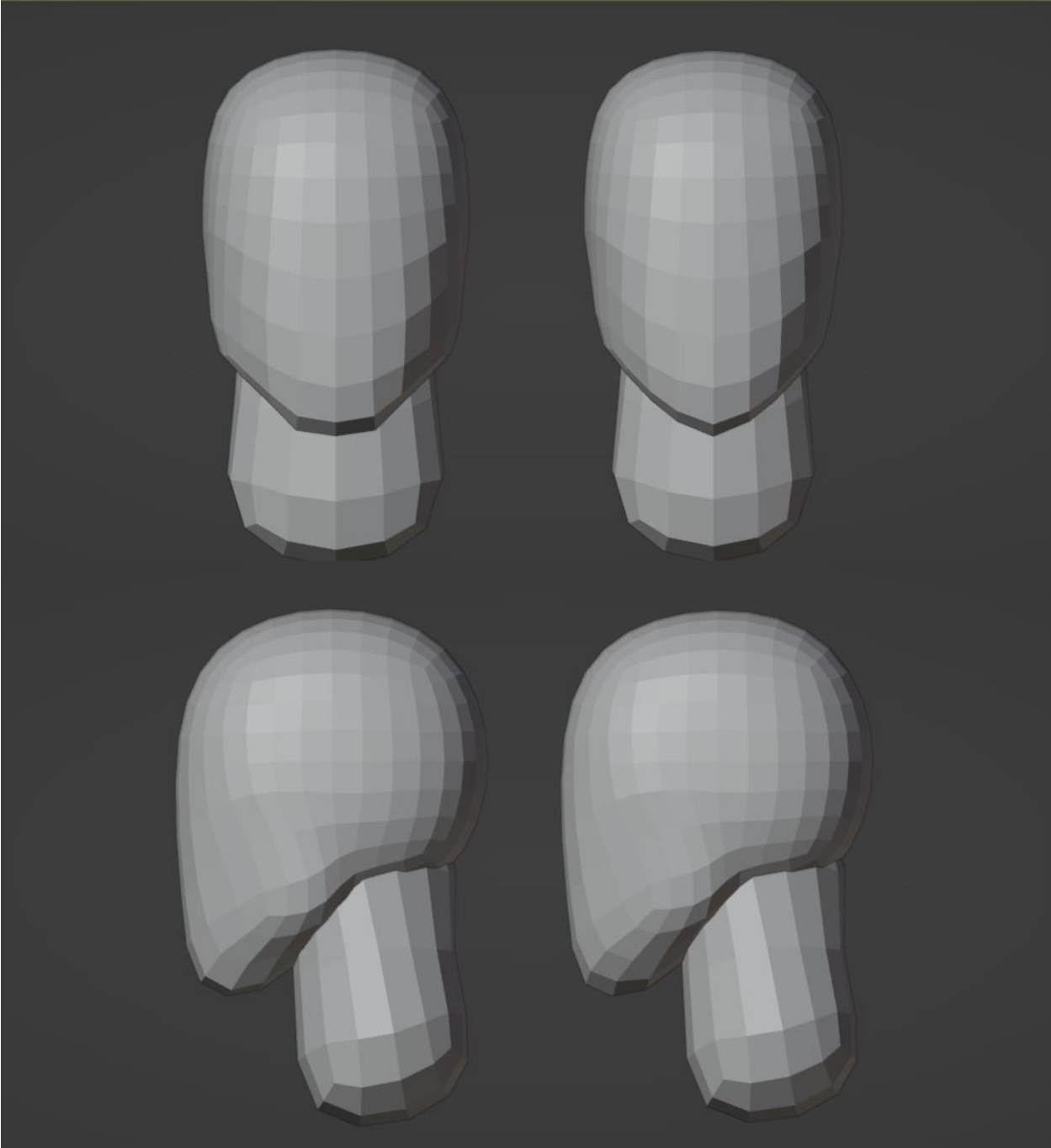


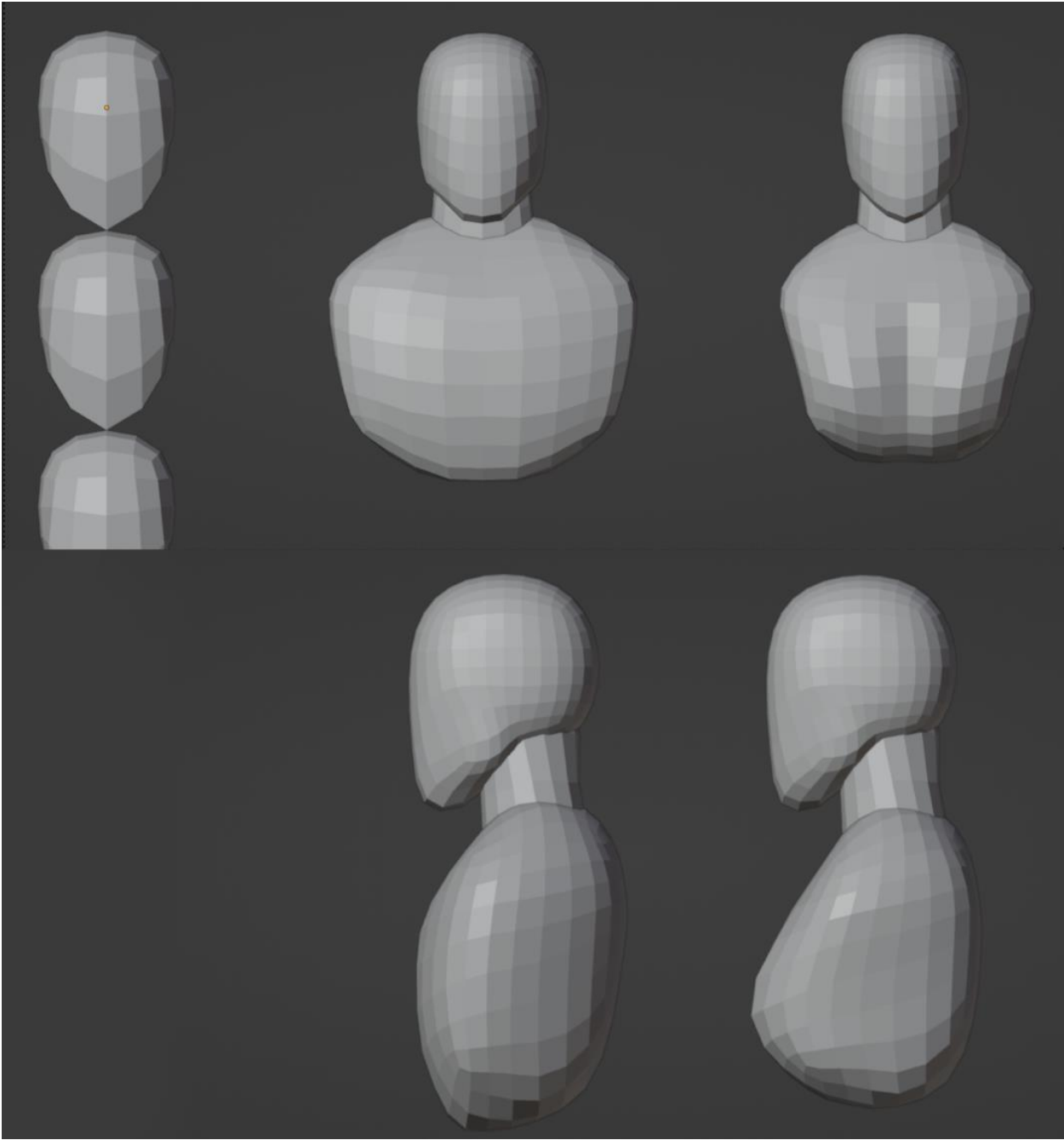


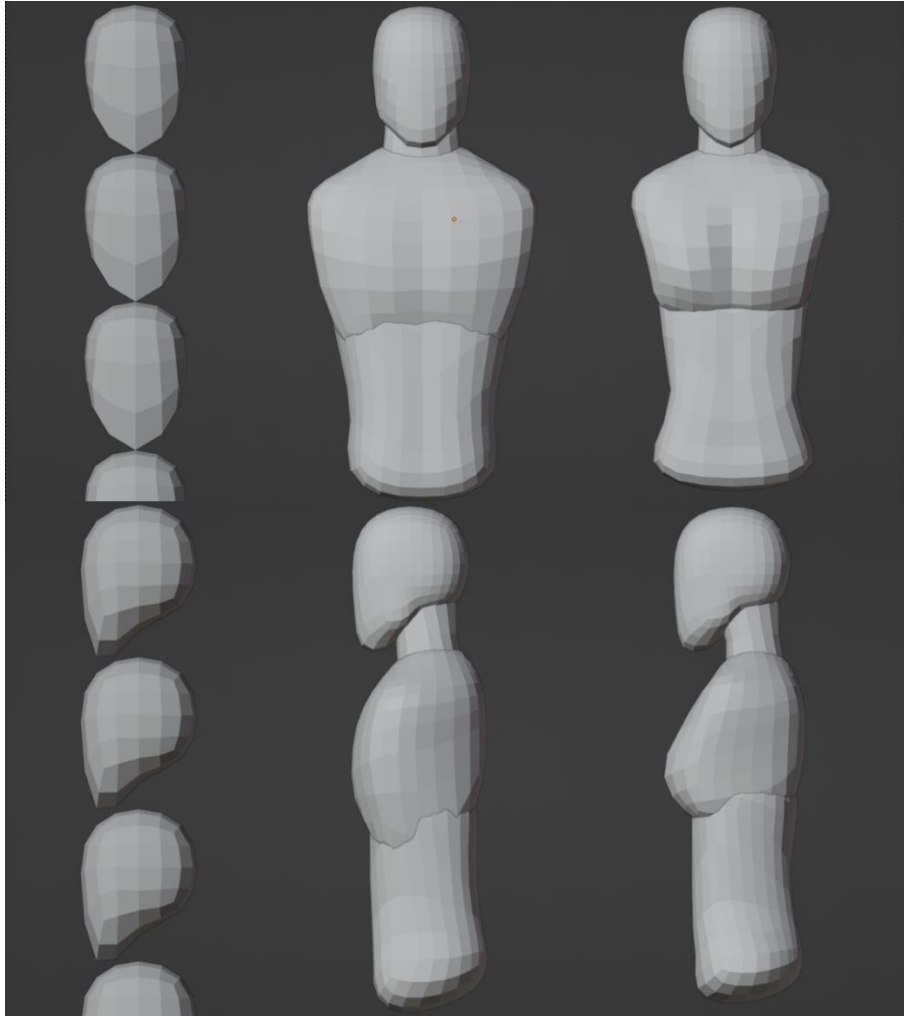


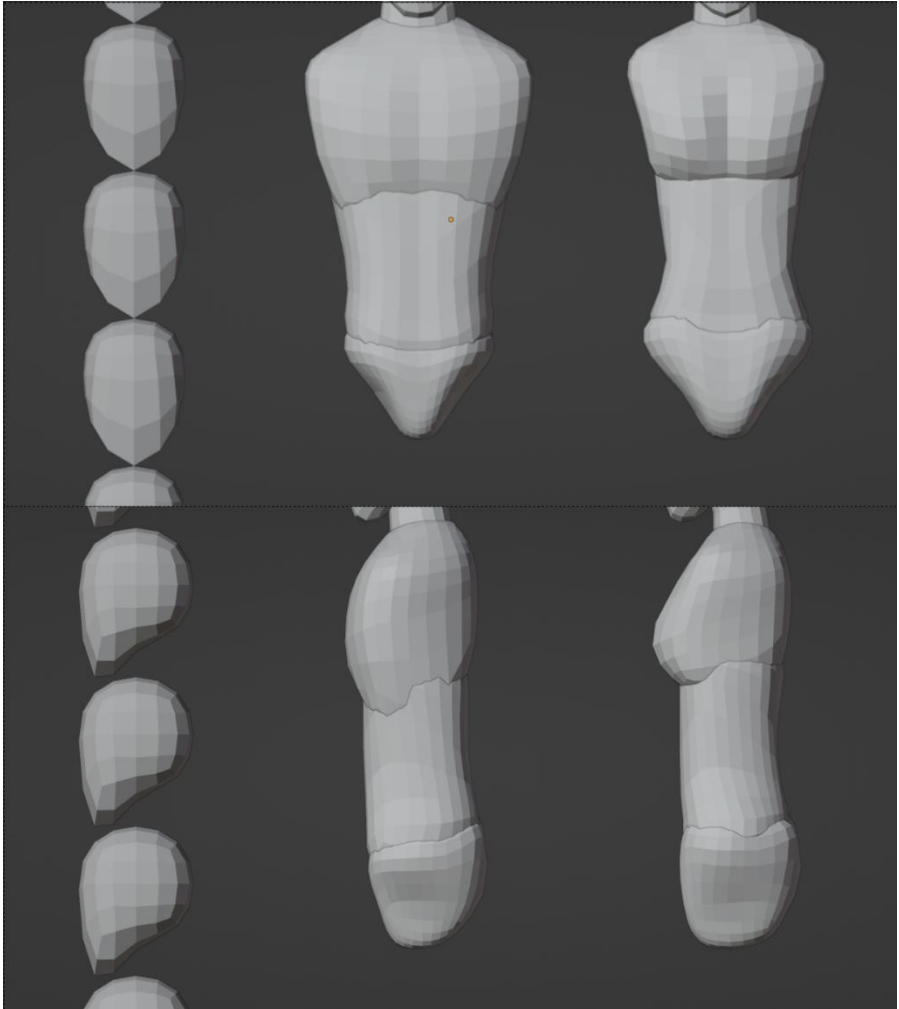


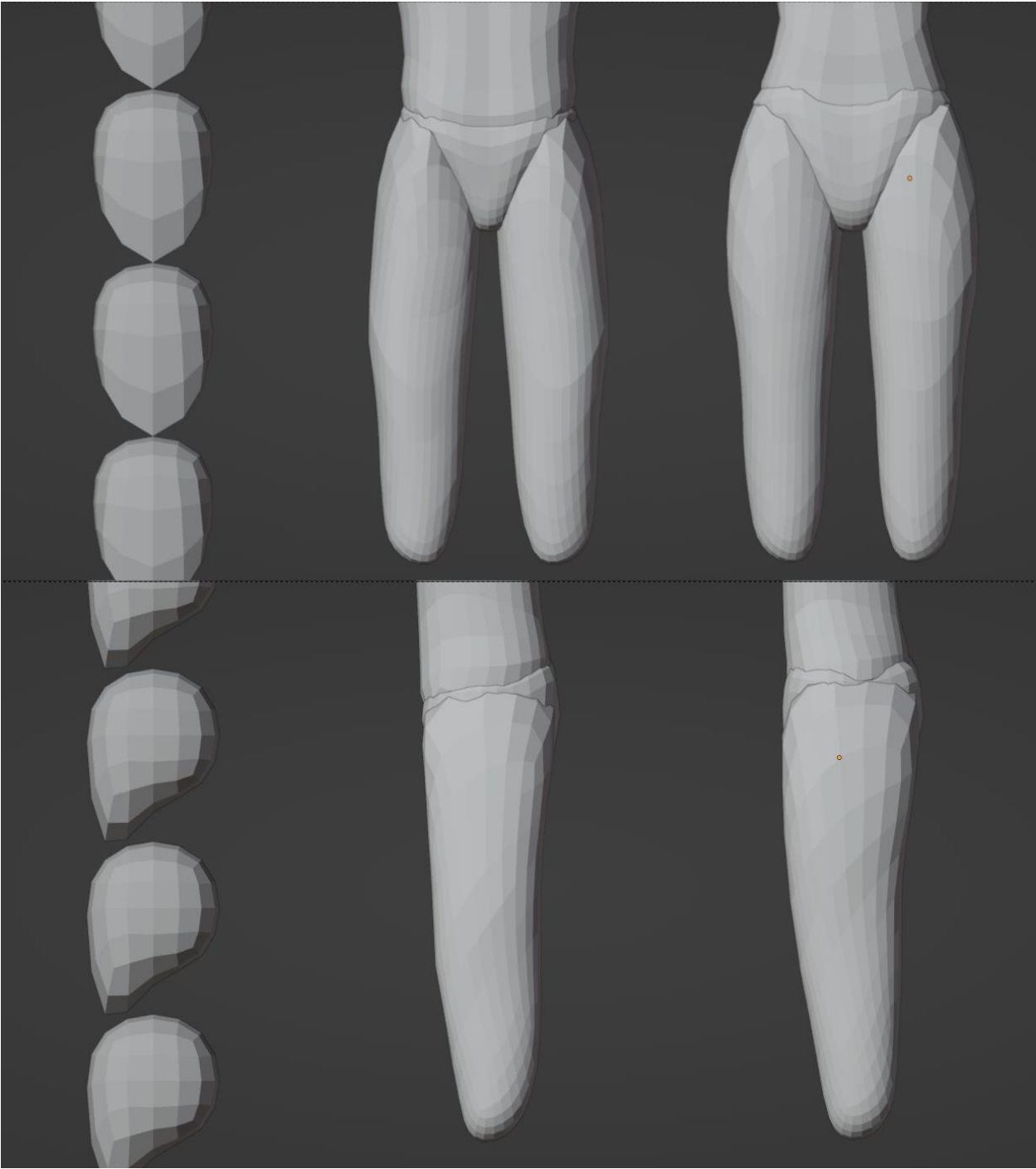


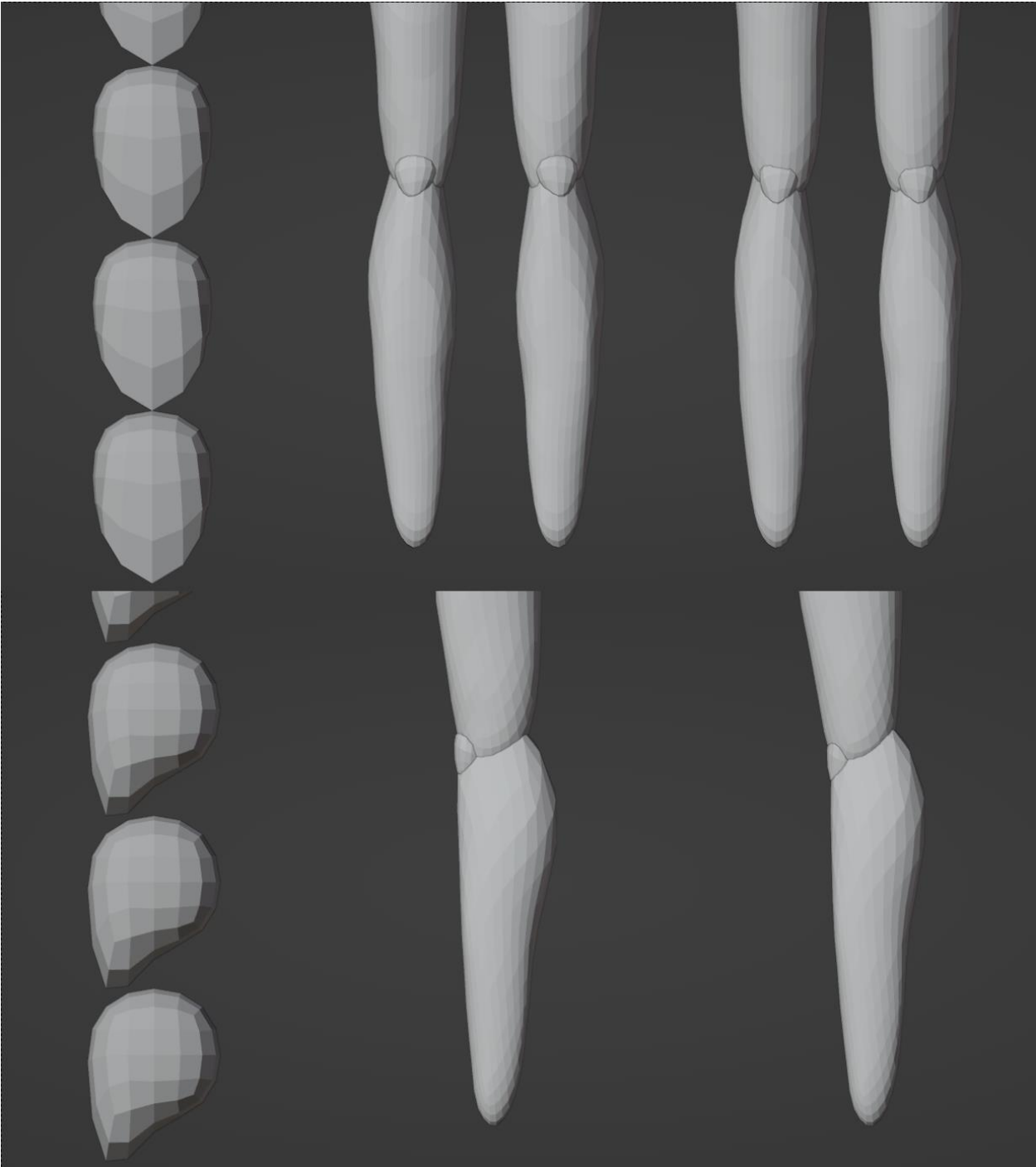


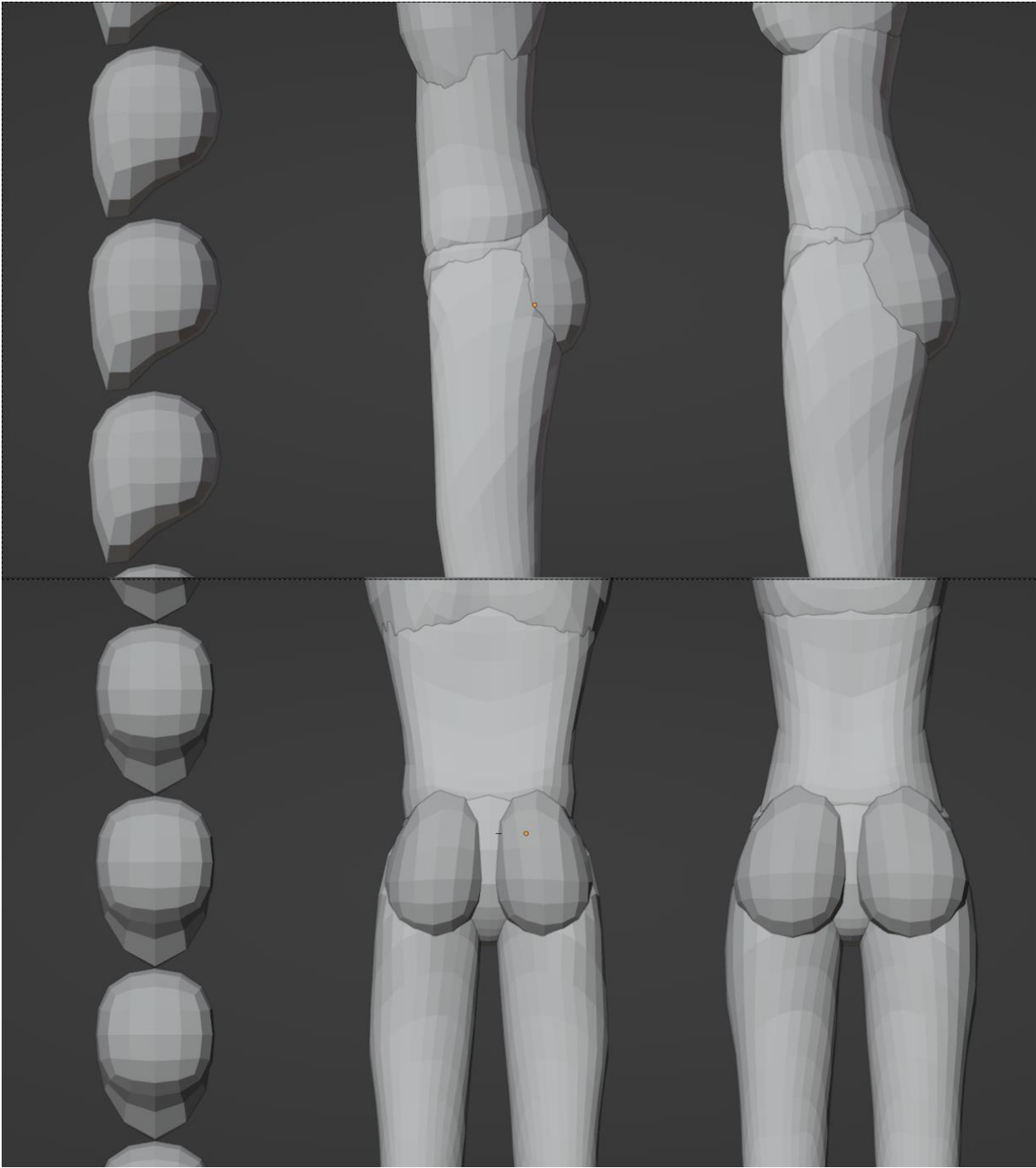


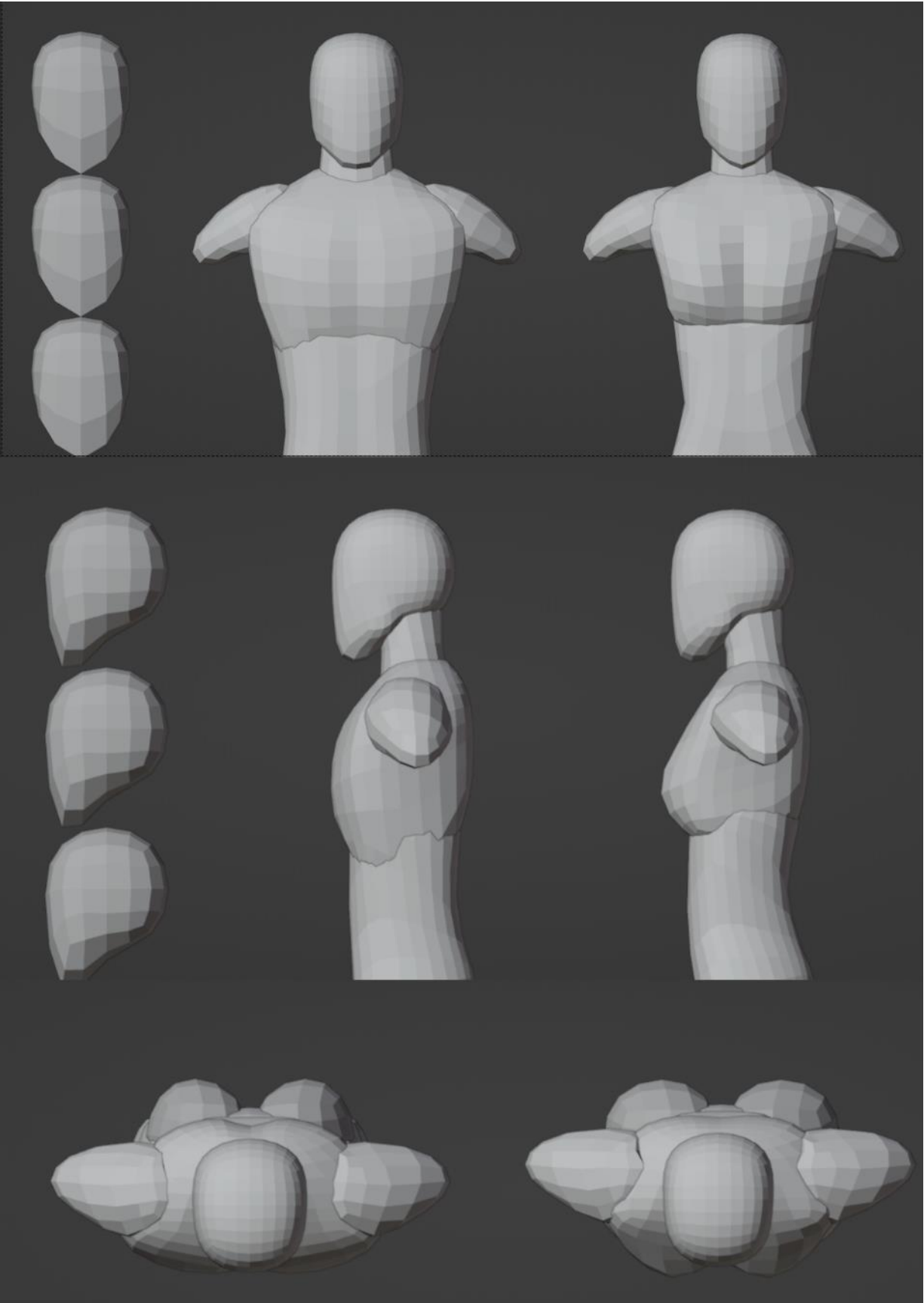


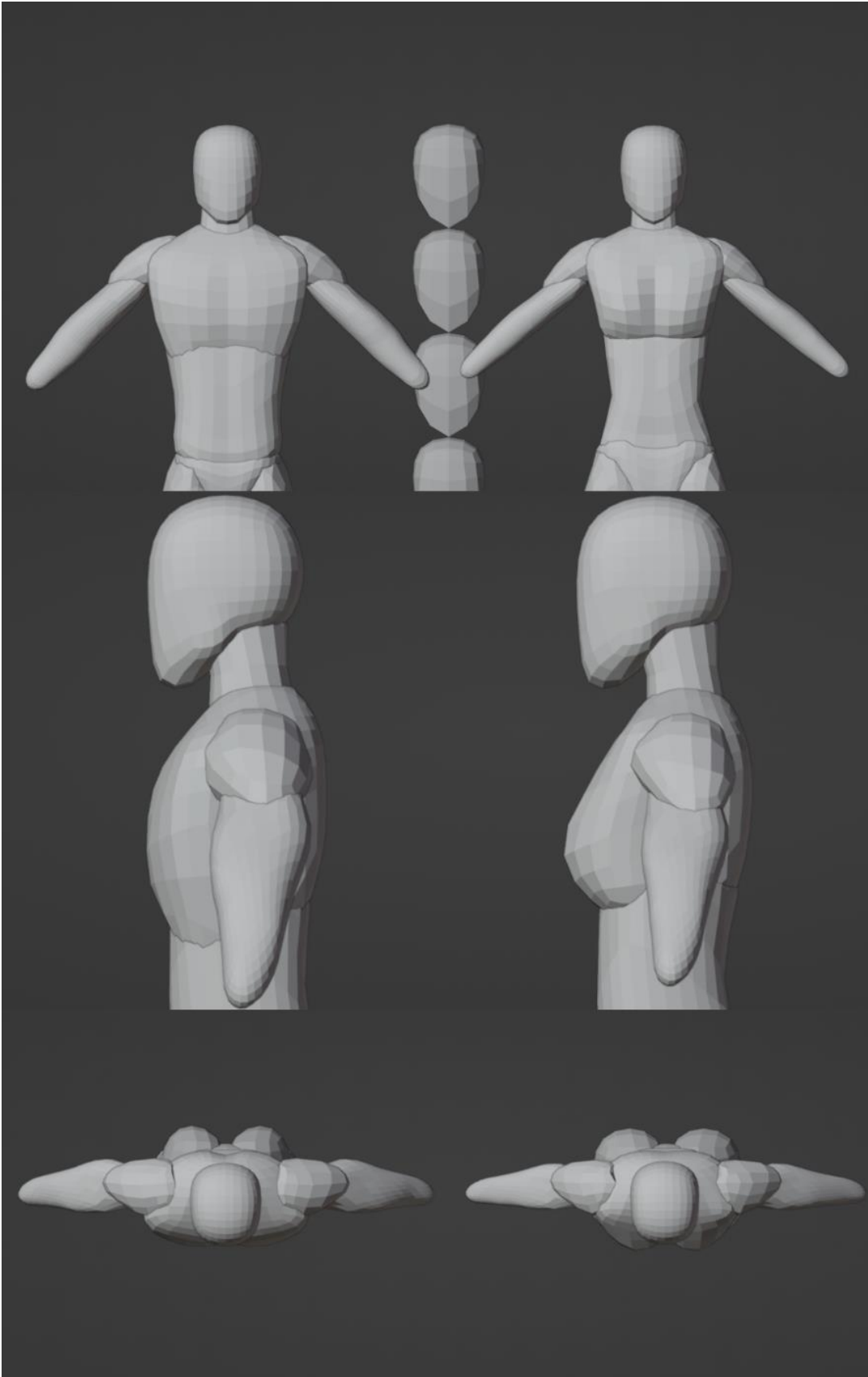


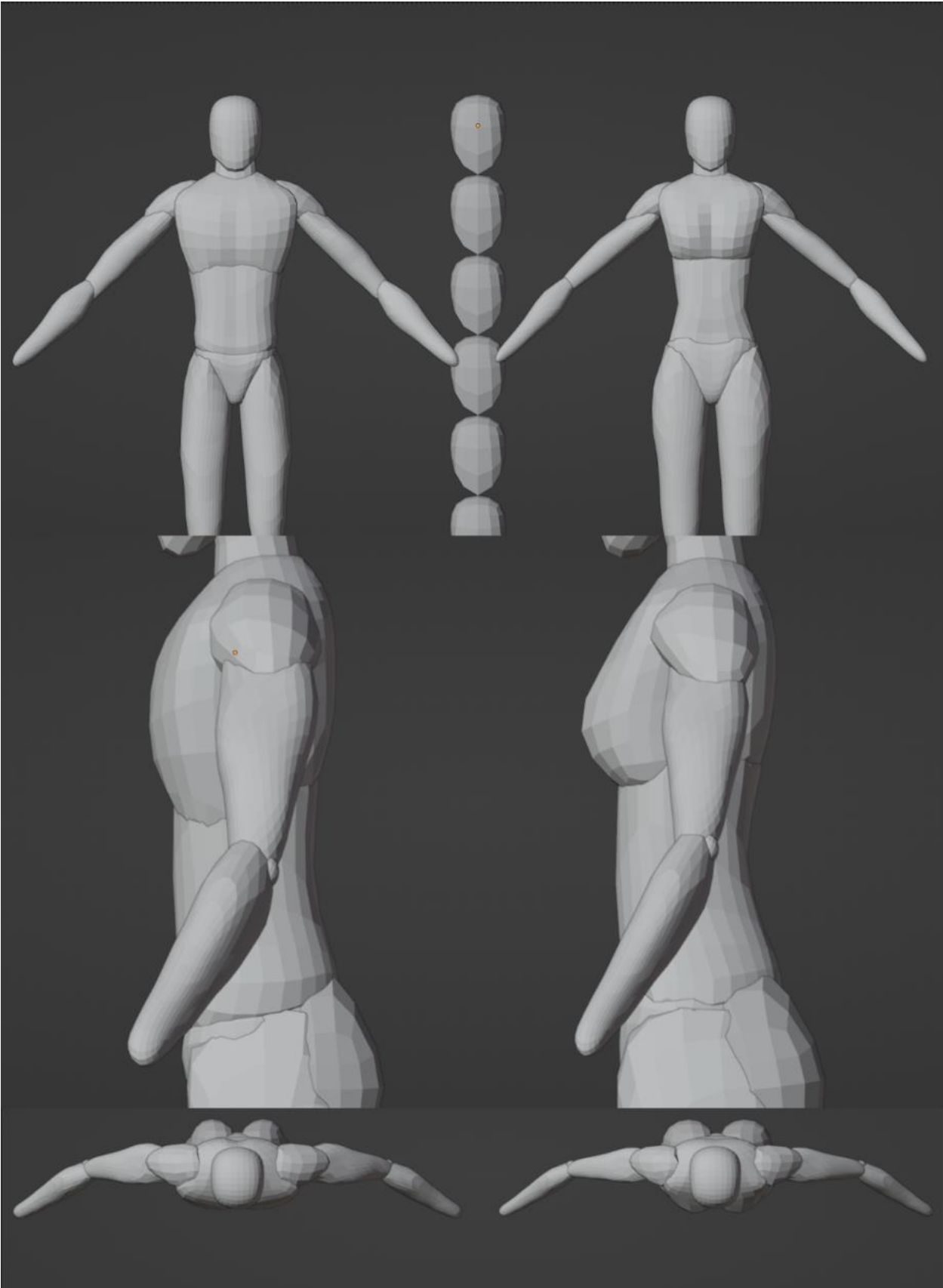


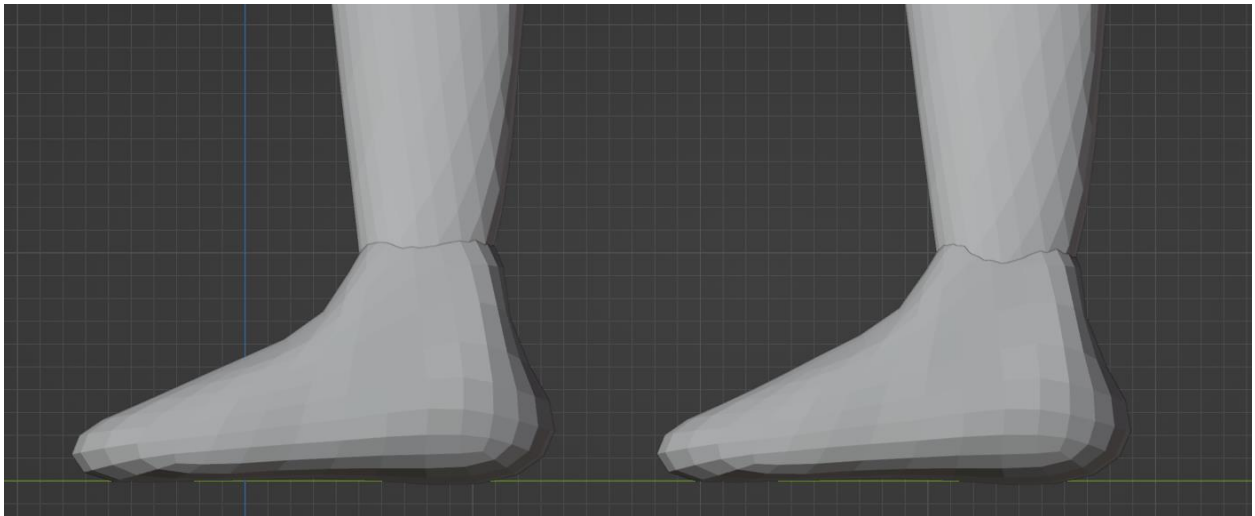
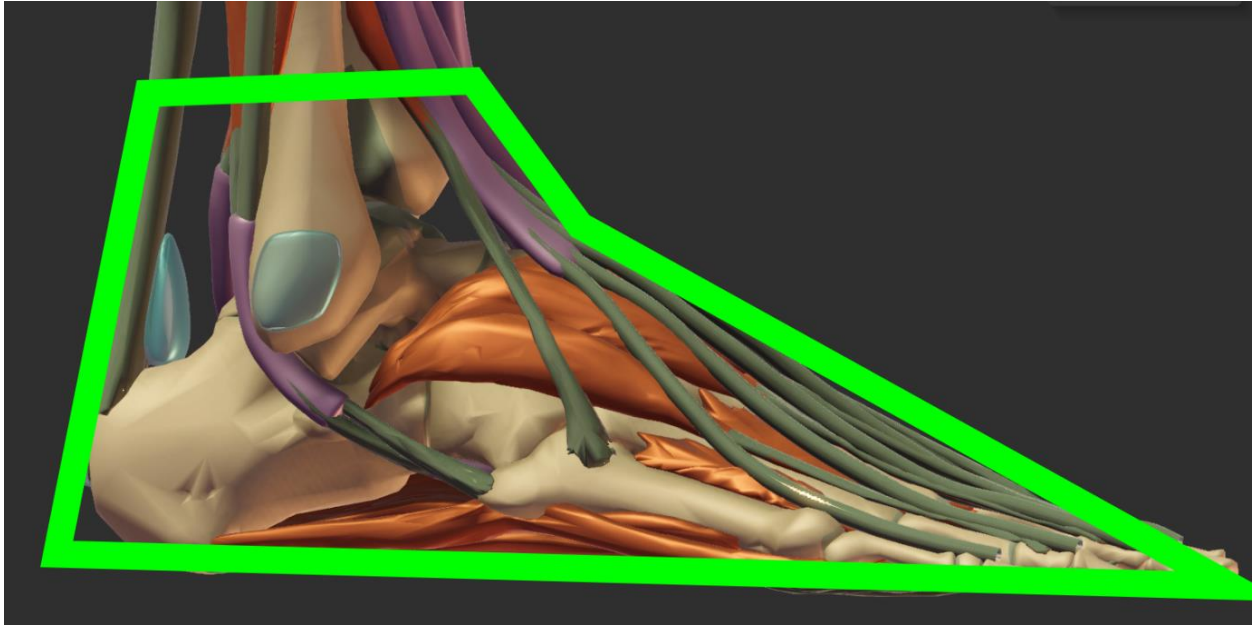


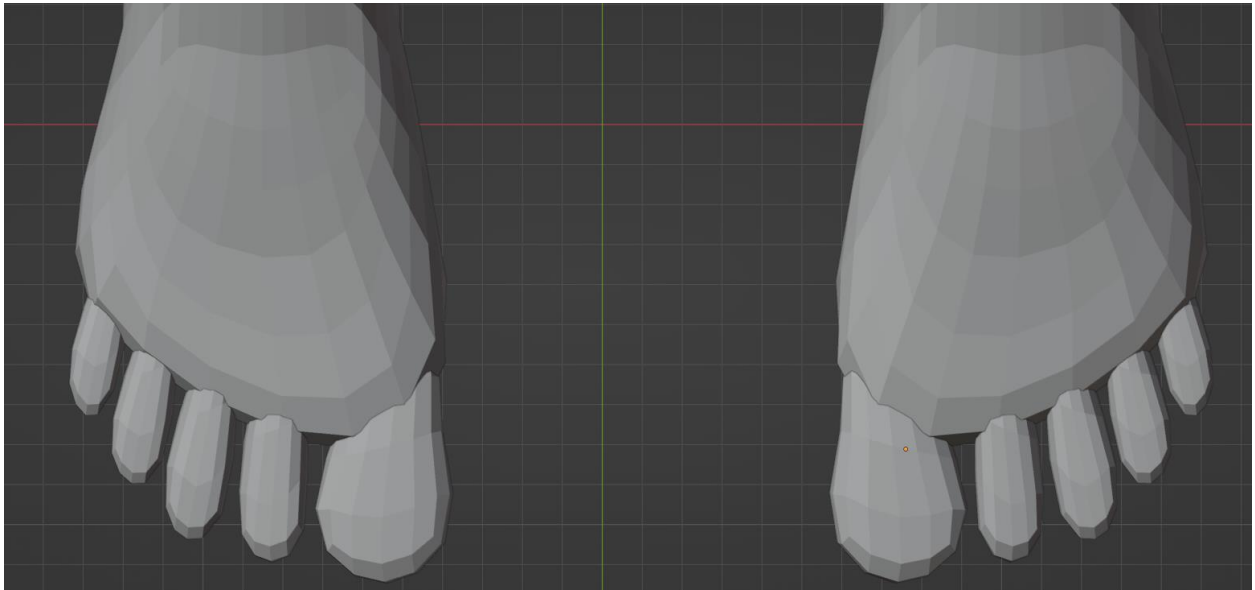
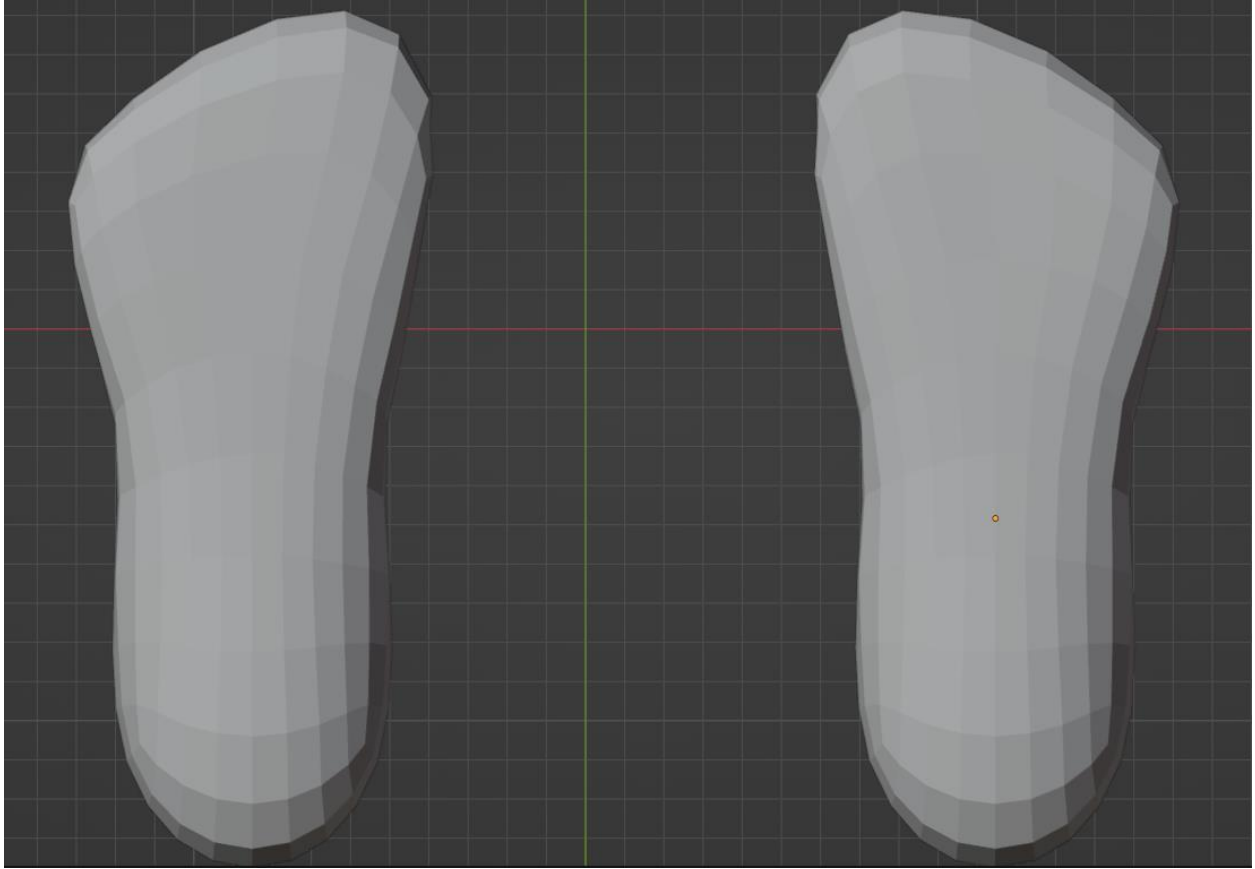




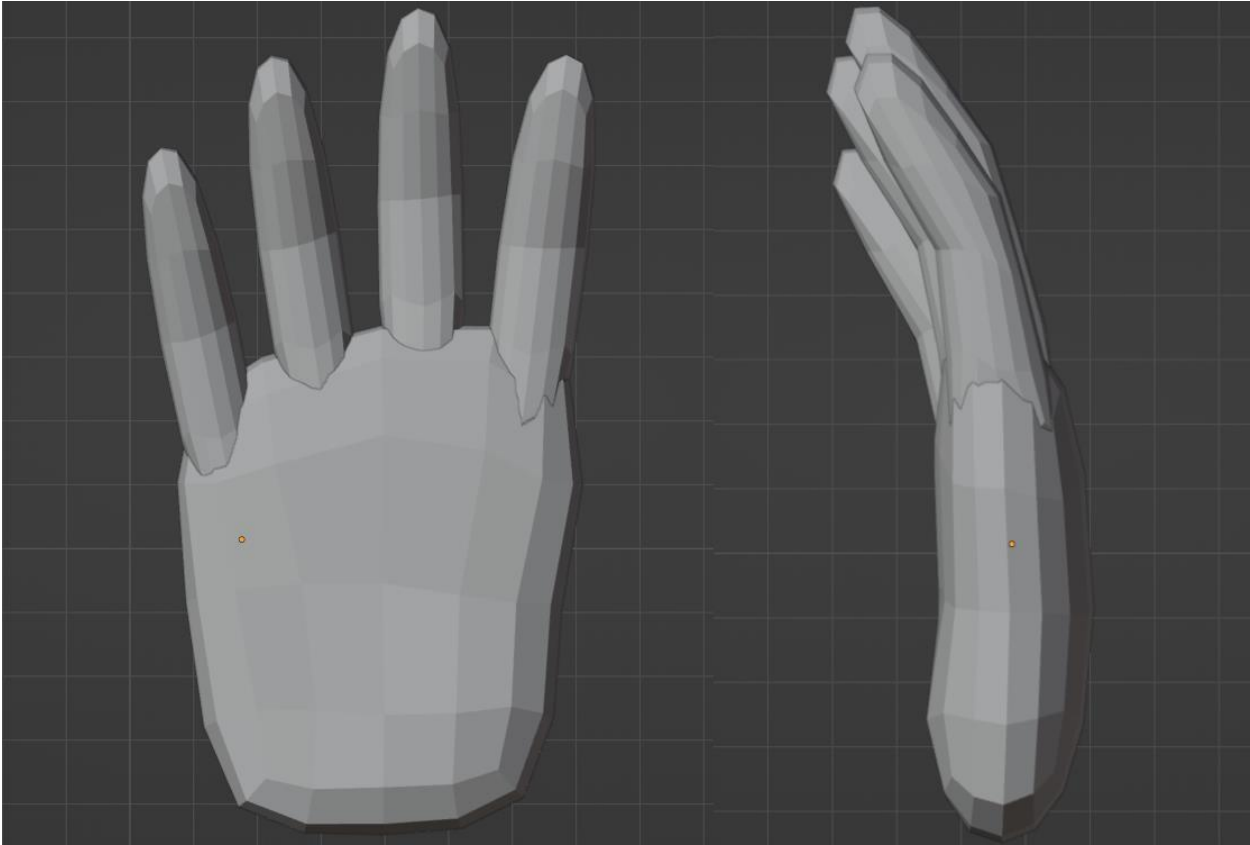


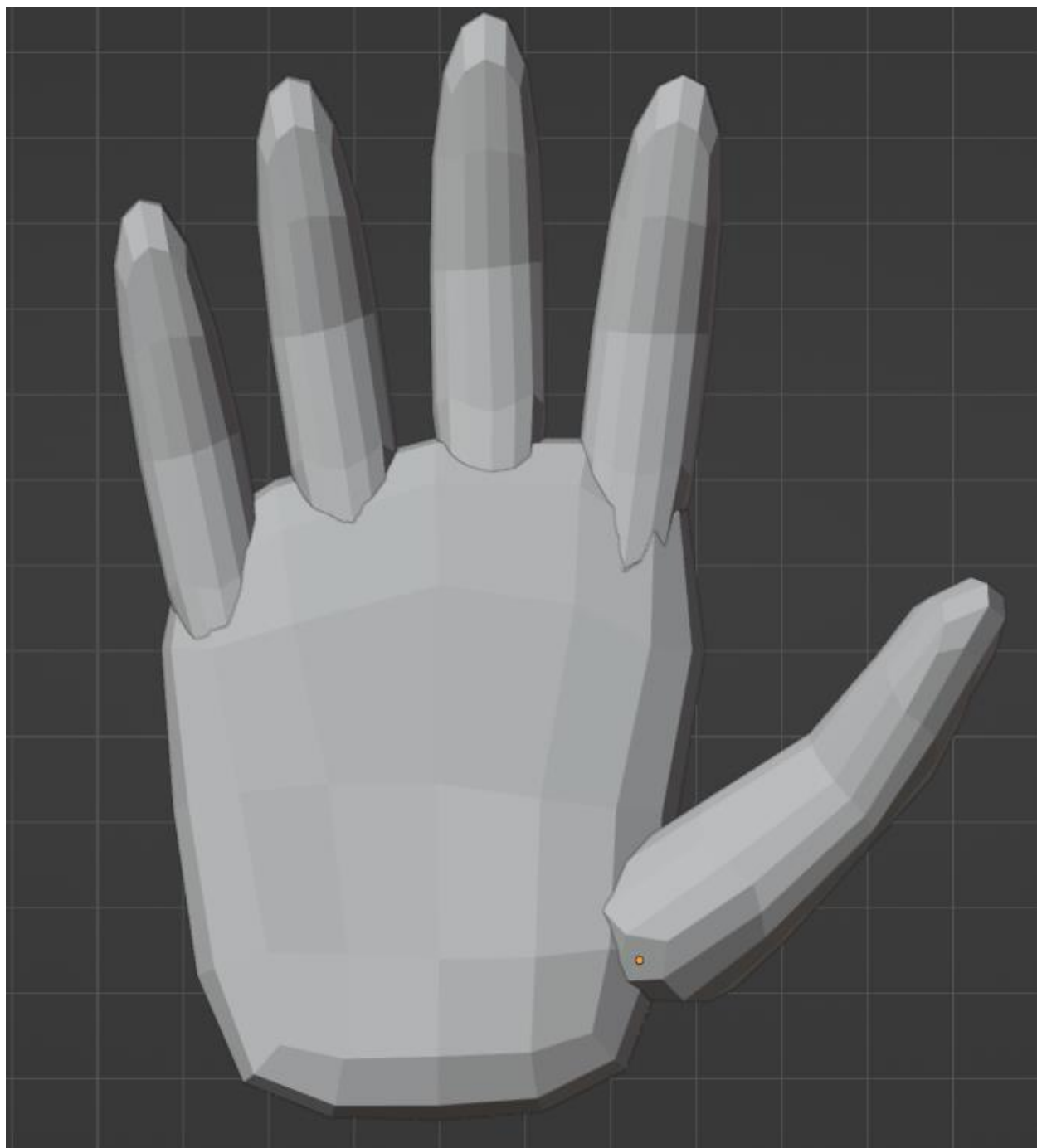


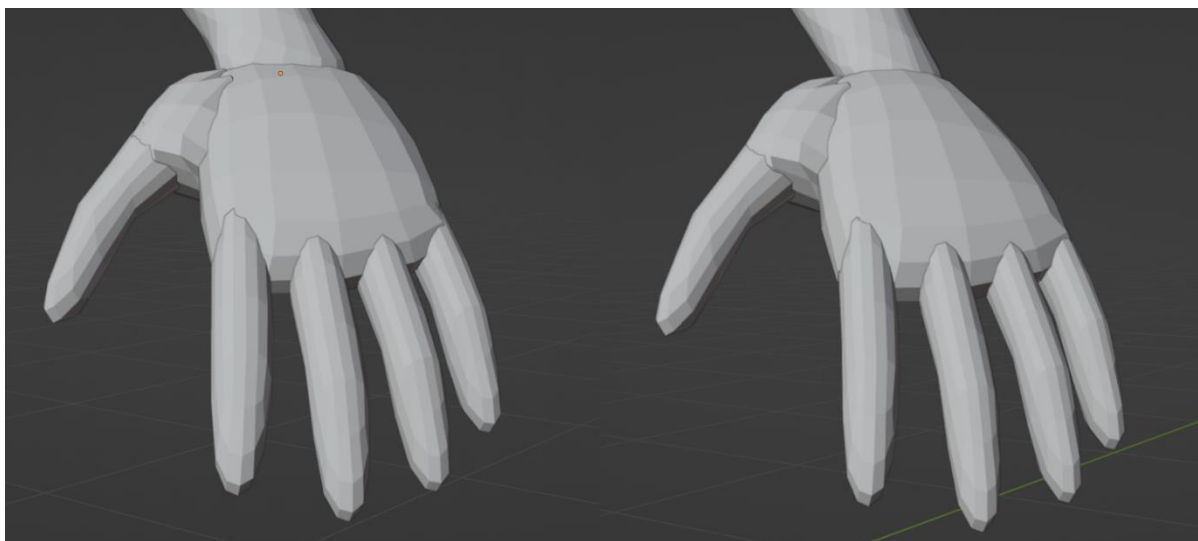
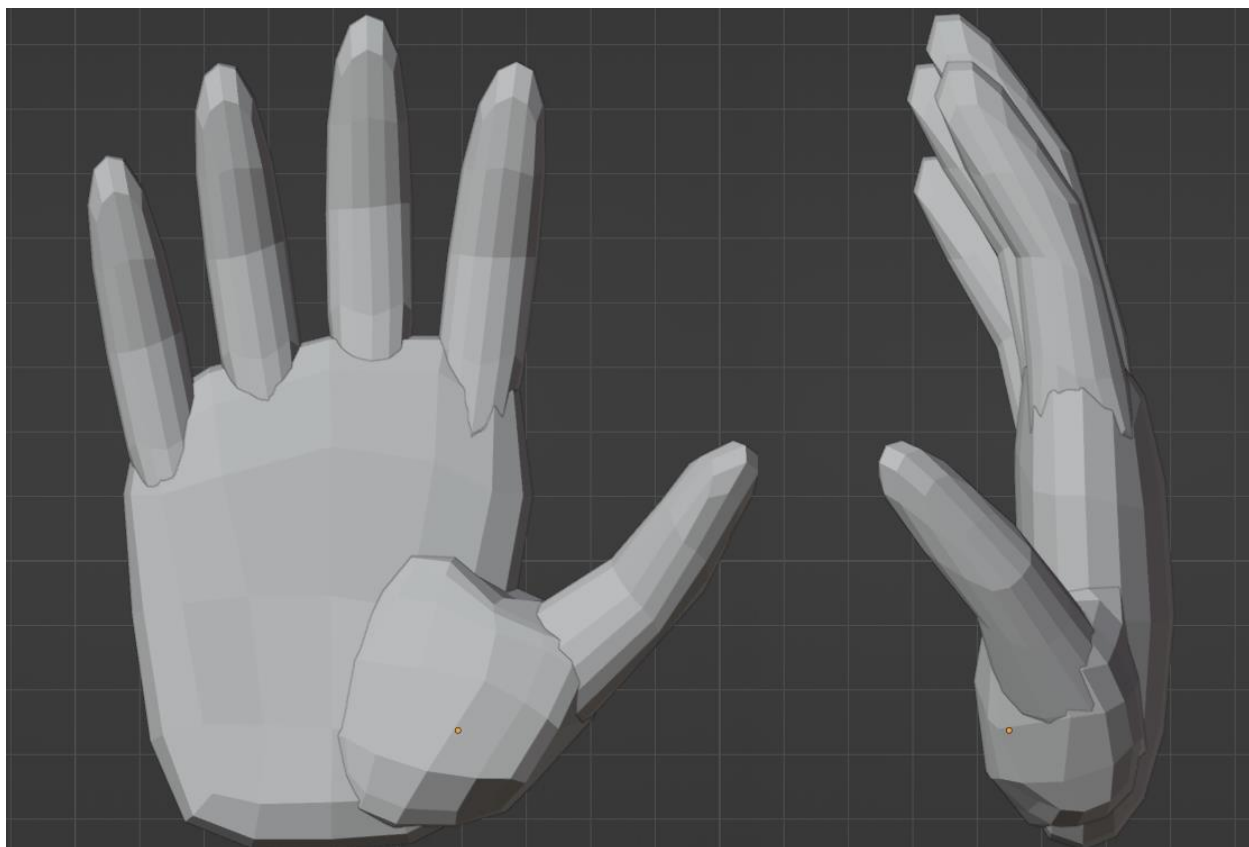


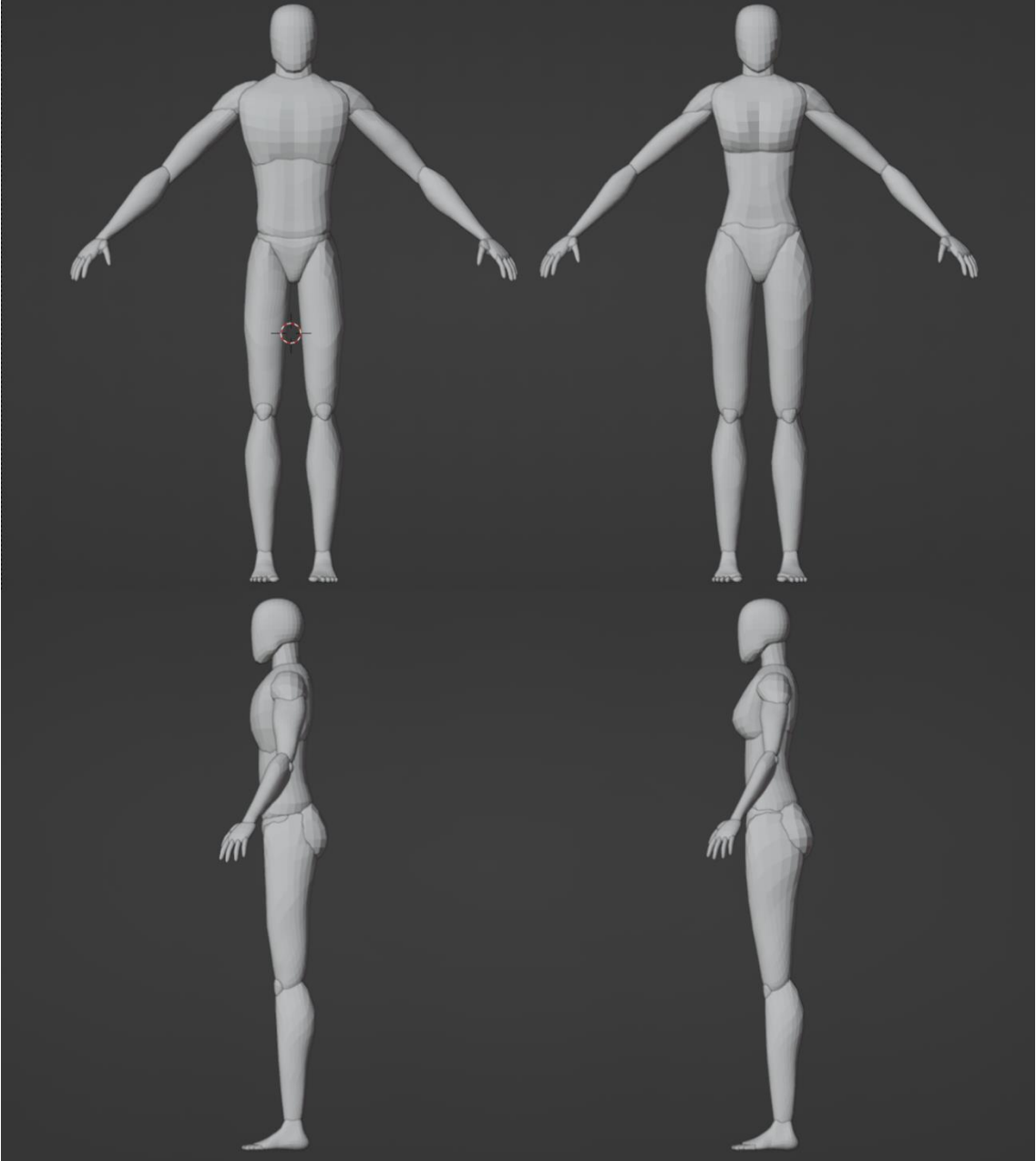




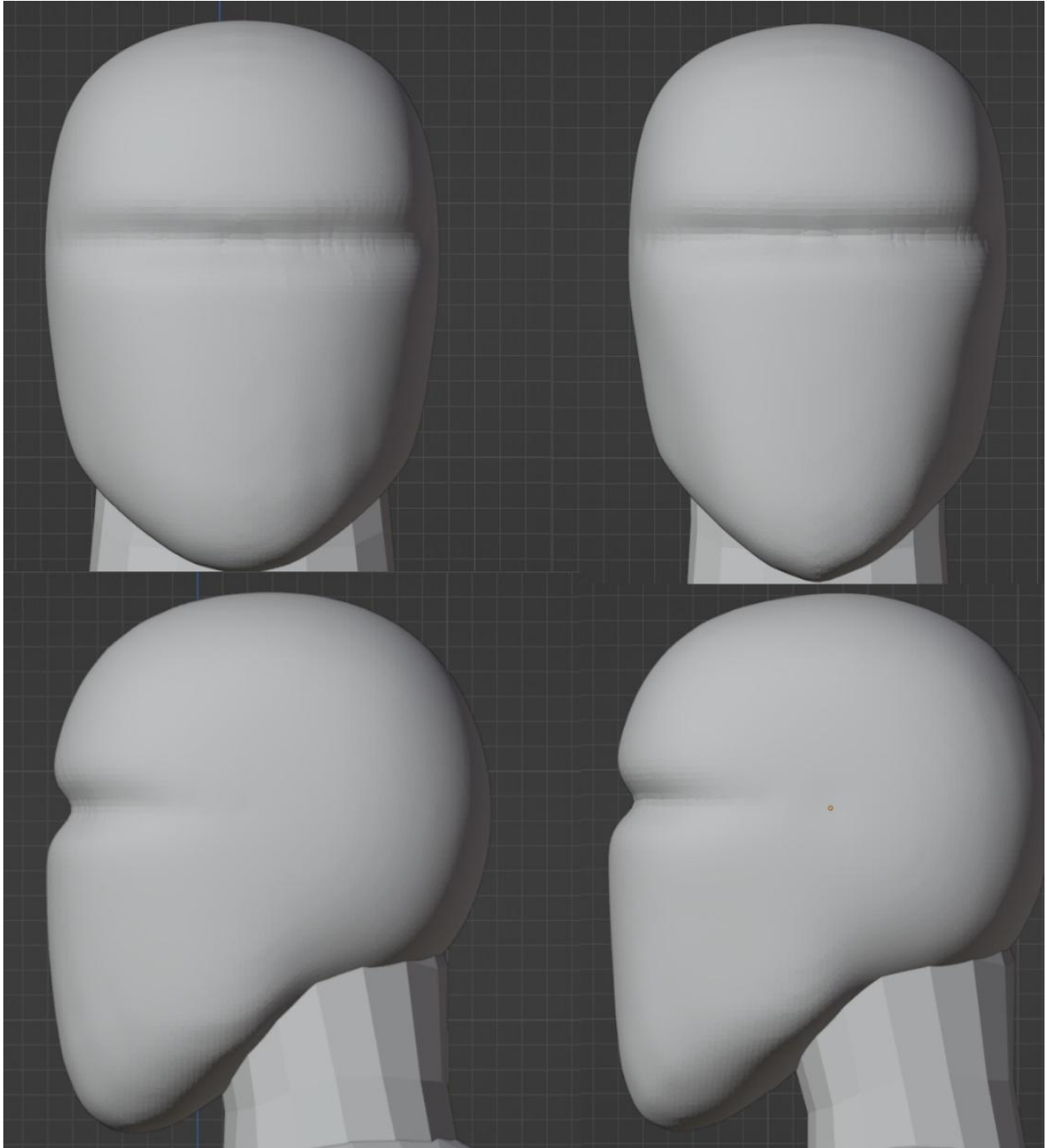


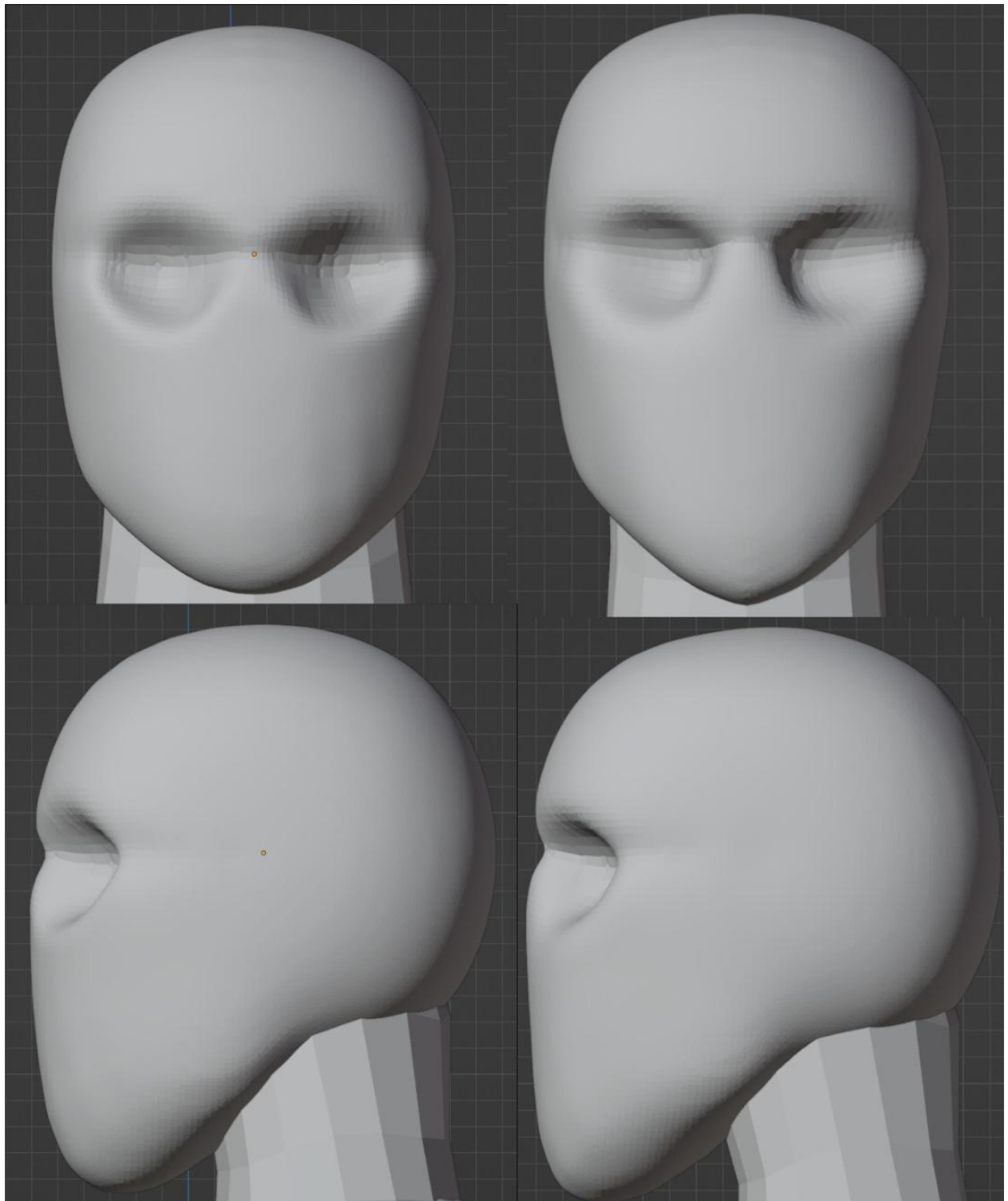


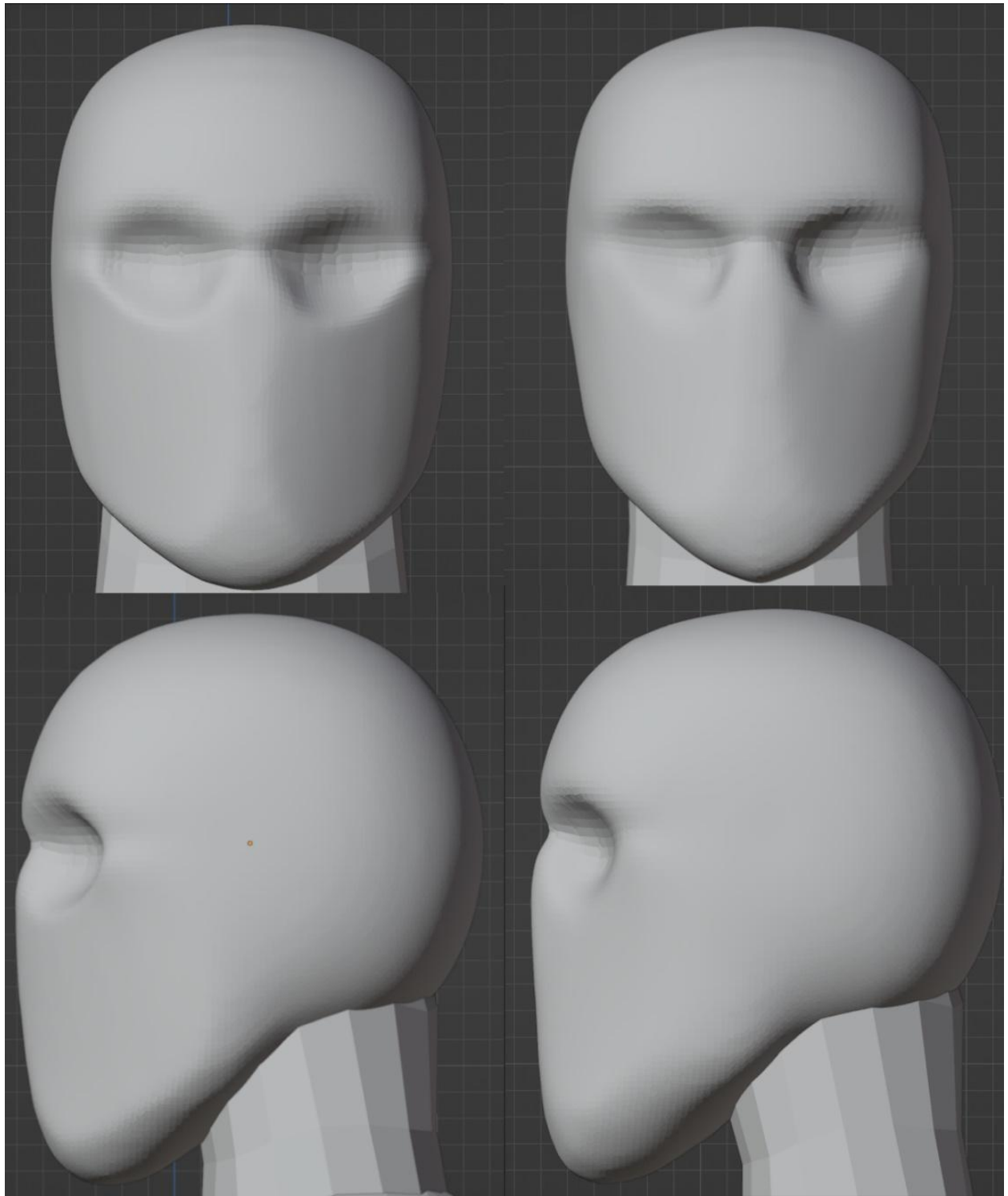


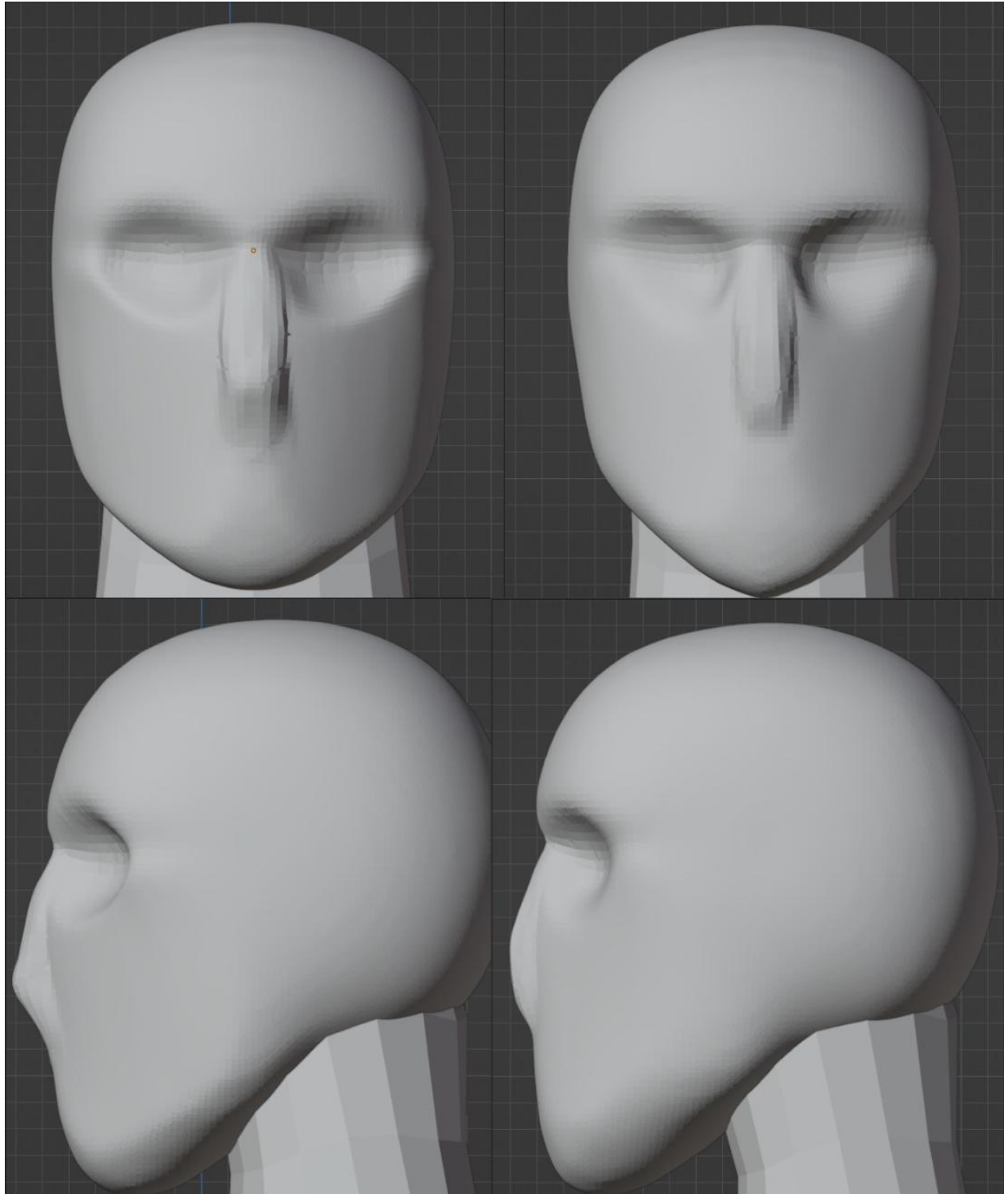


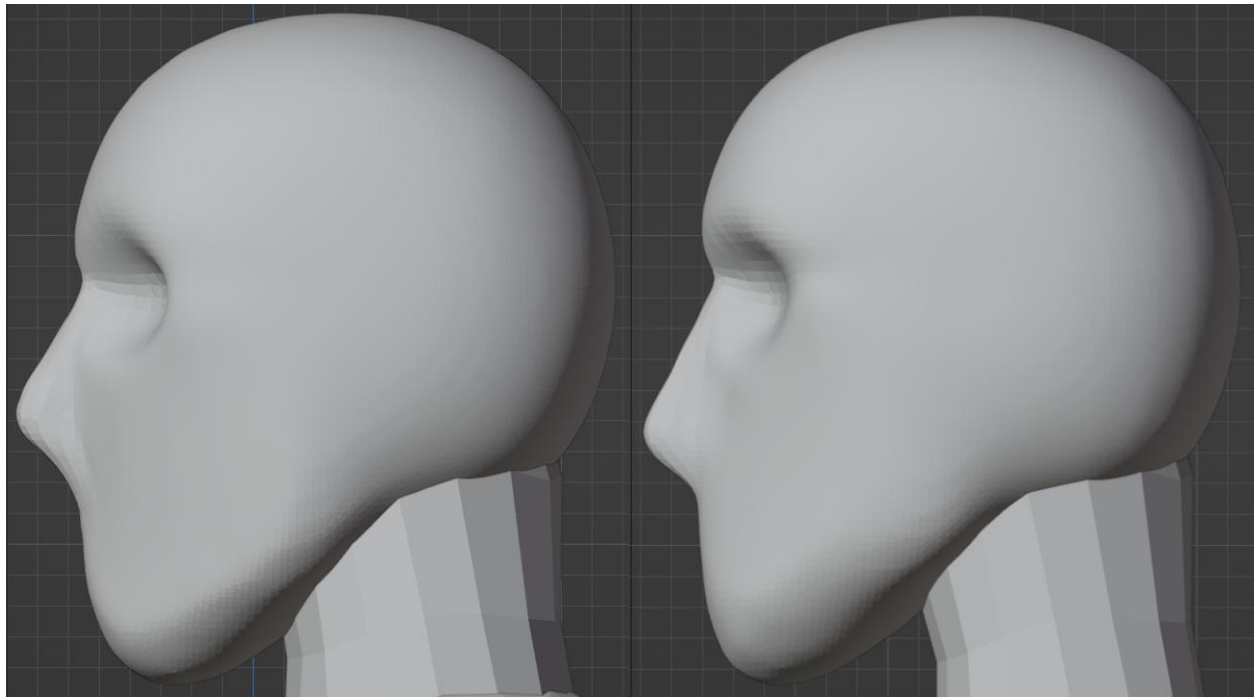
Chapter 8: Refining the Base Meshes

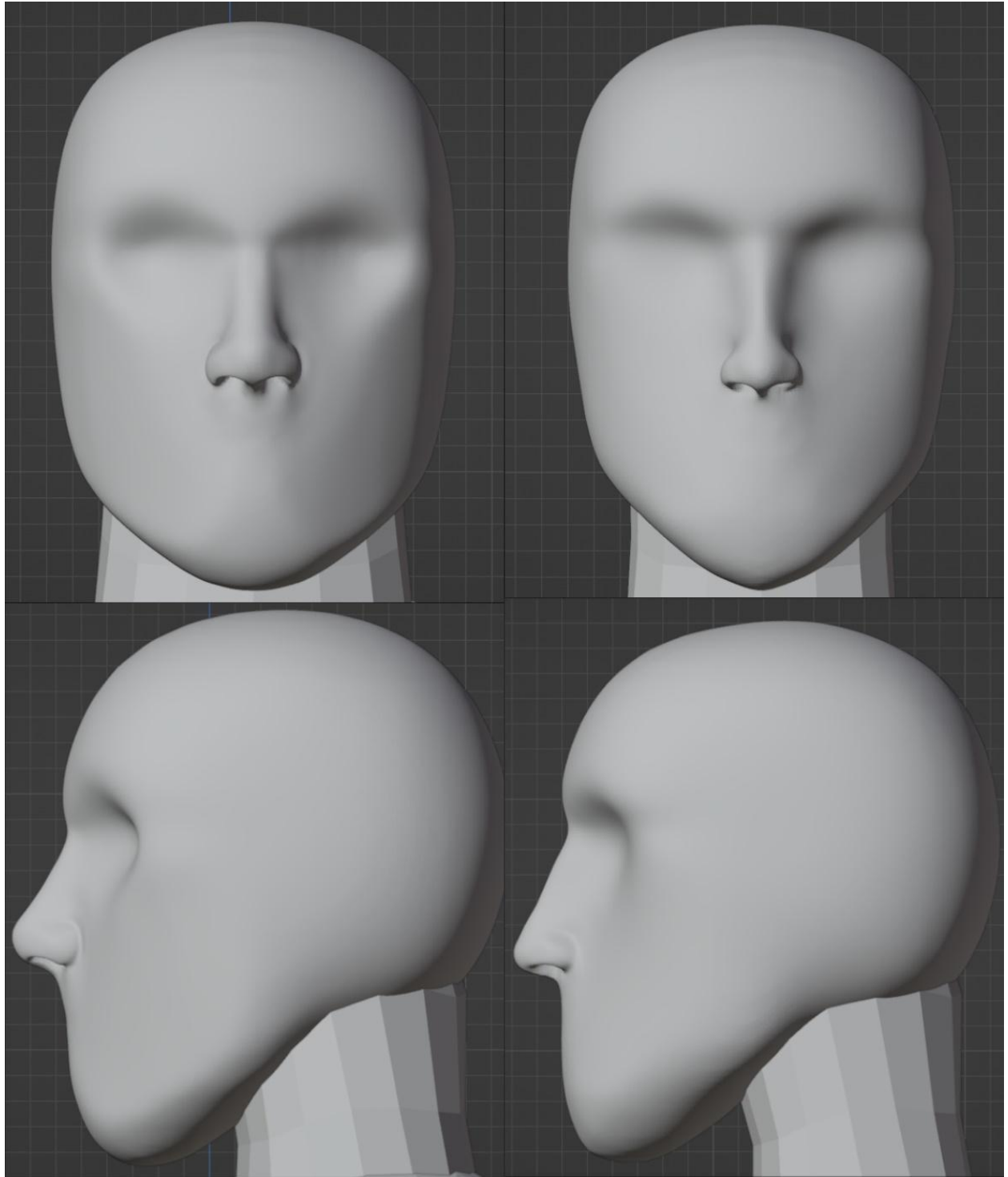


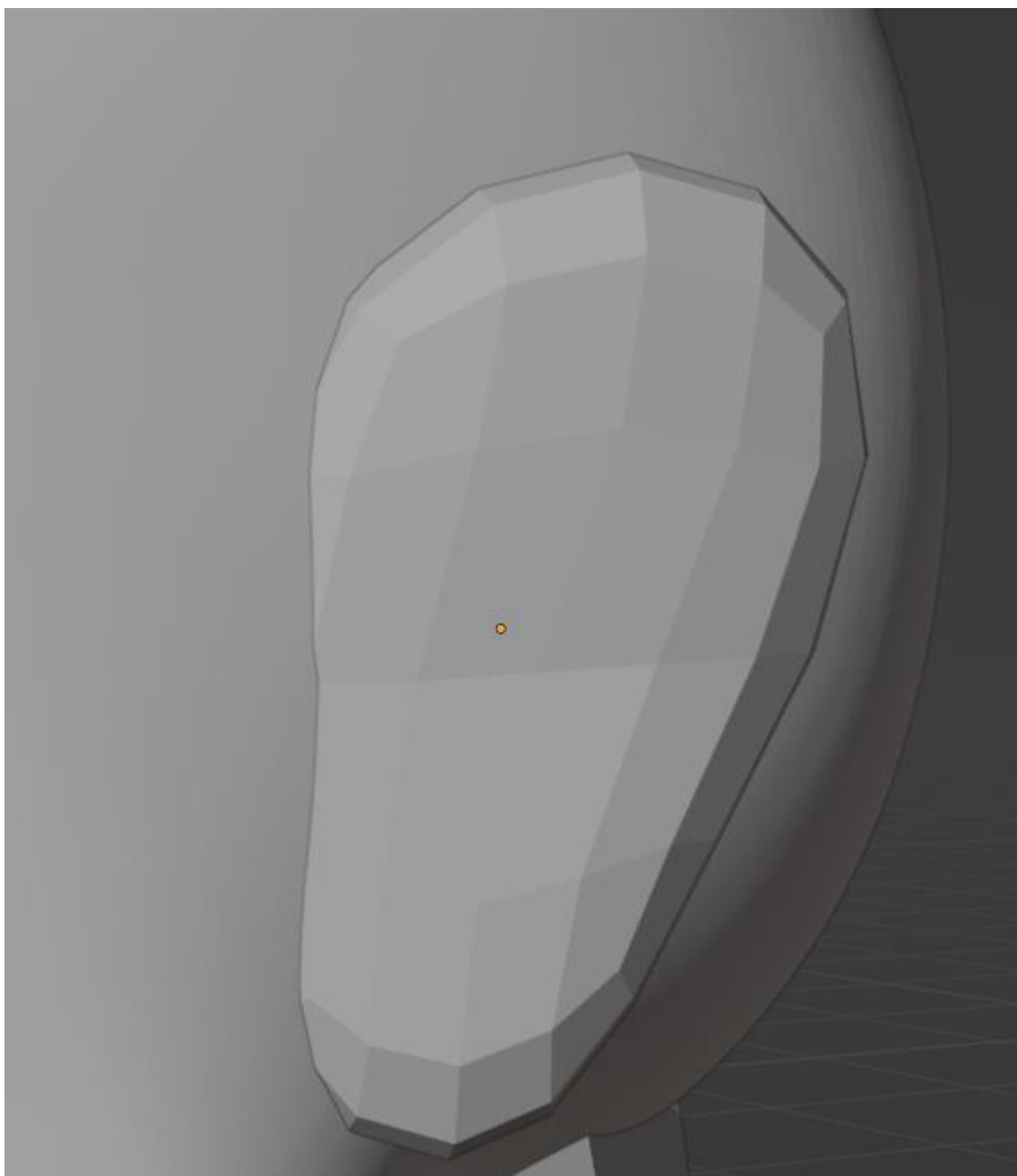




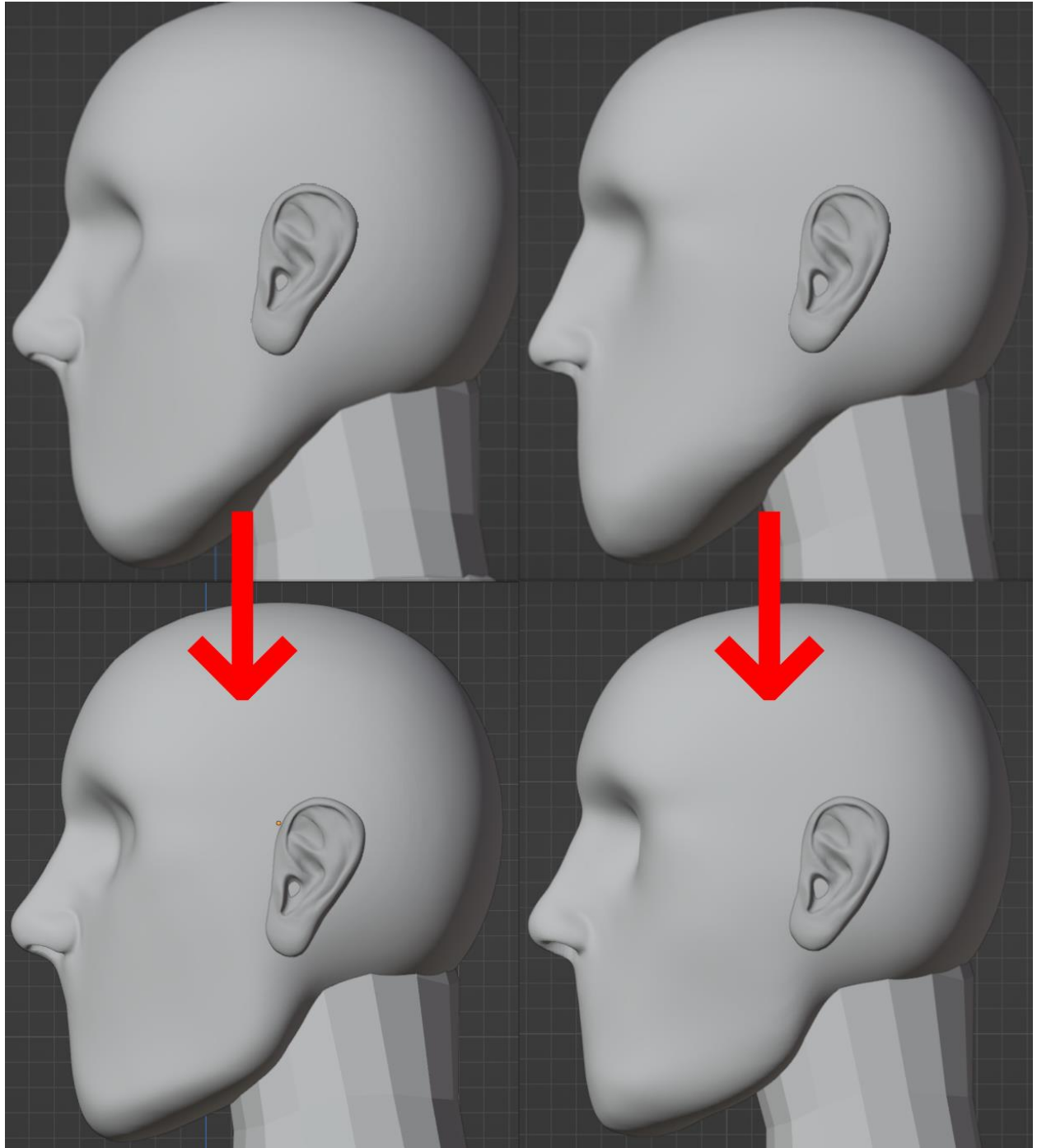


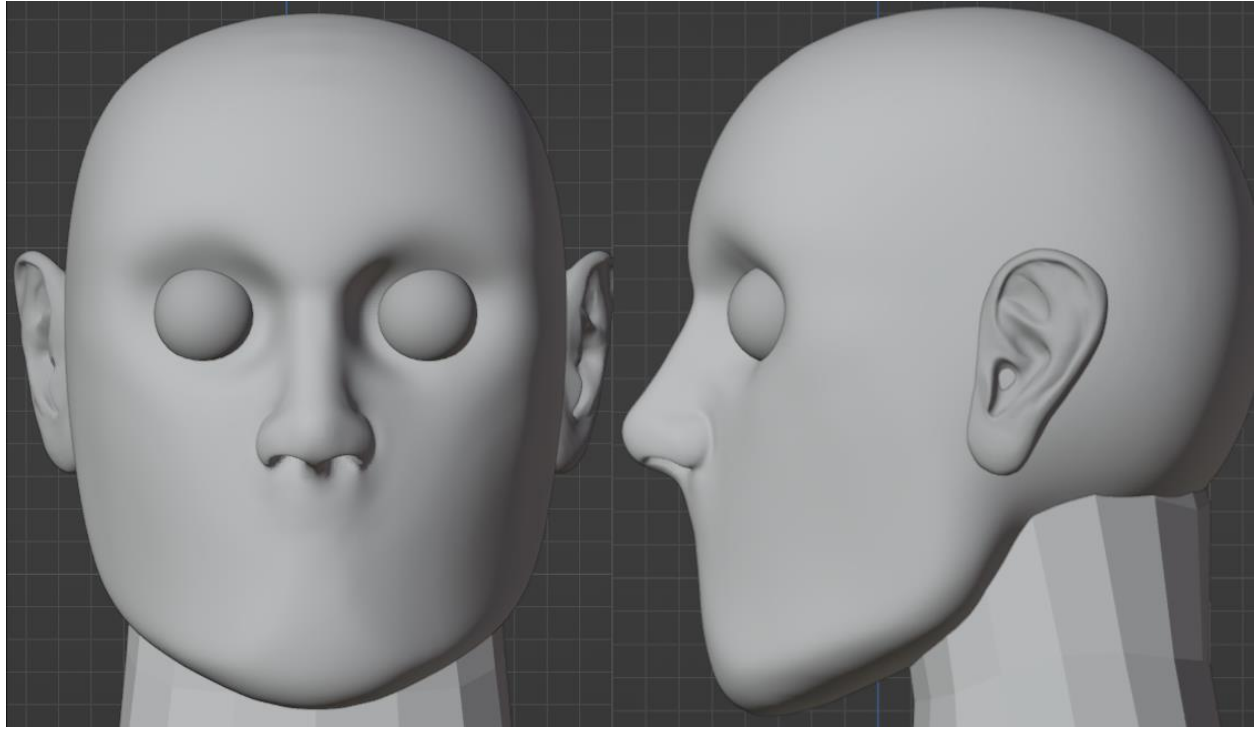


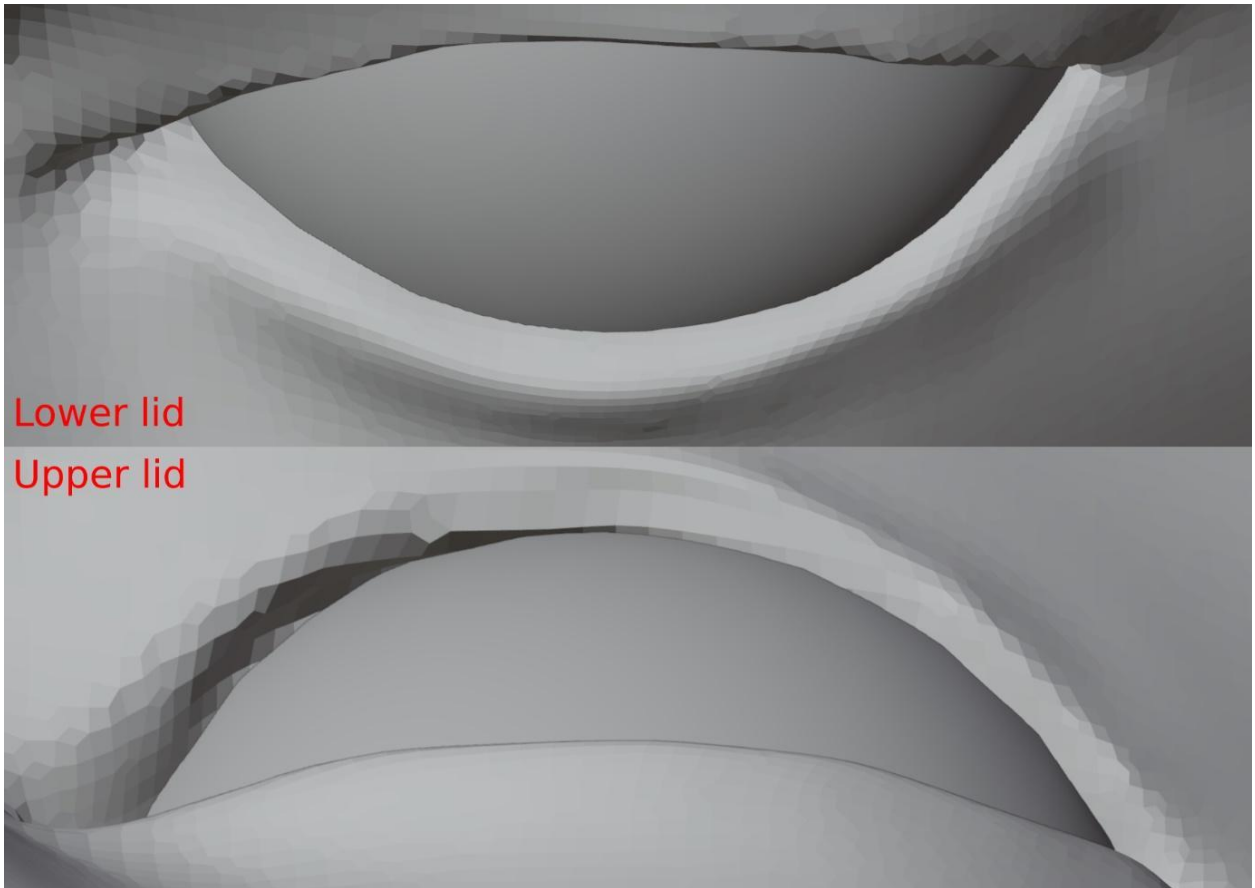


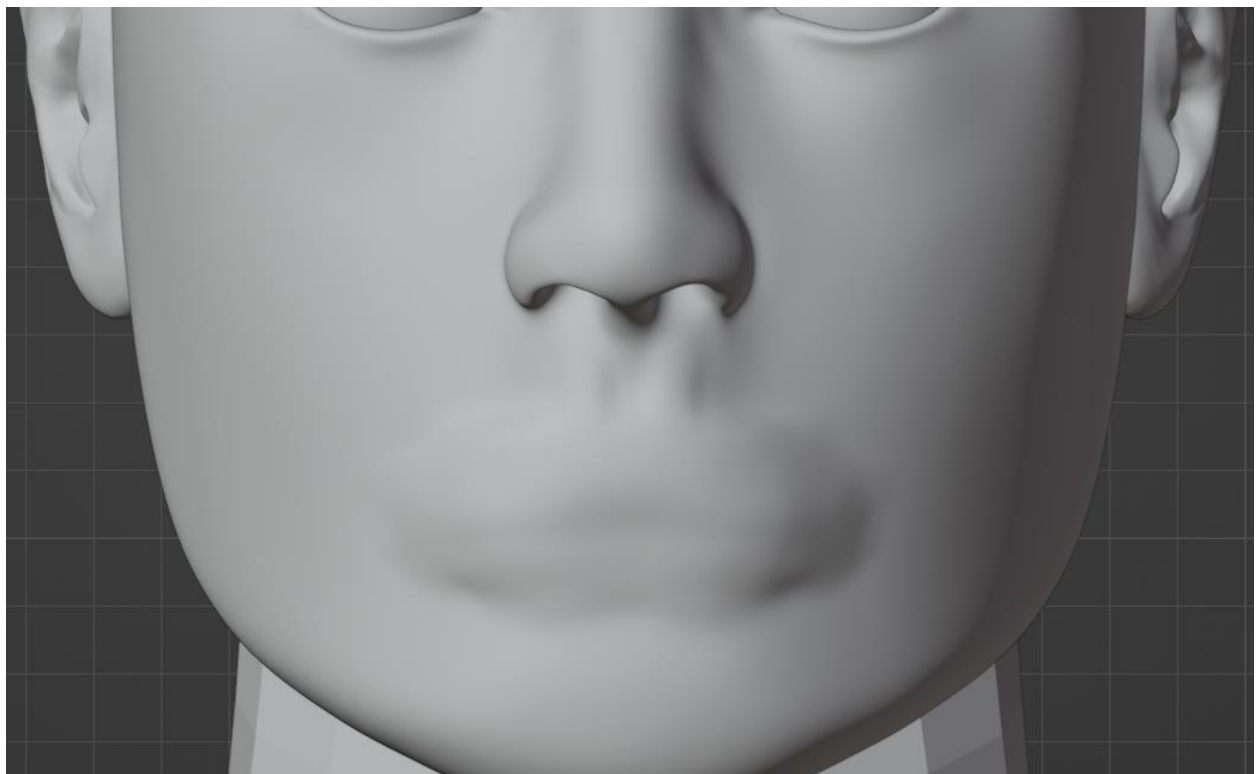


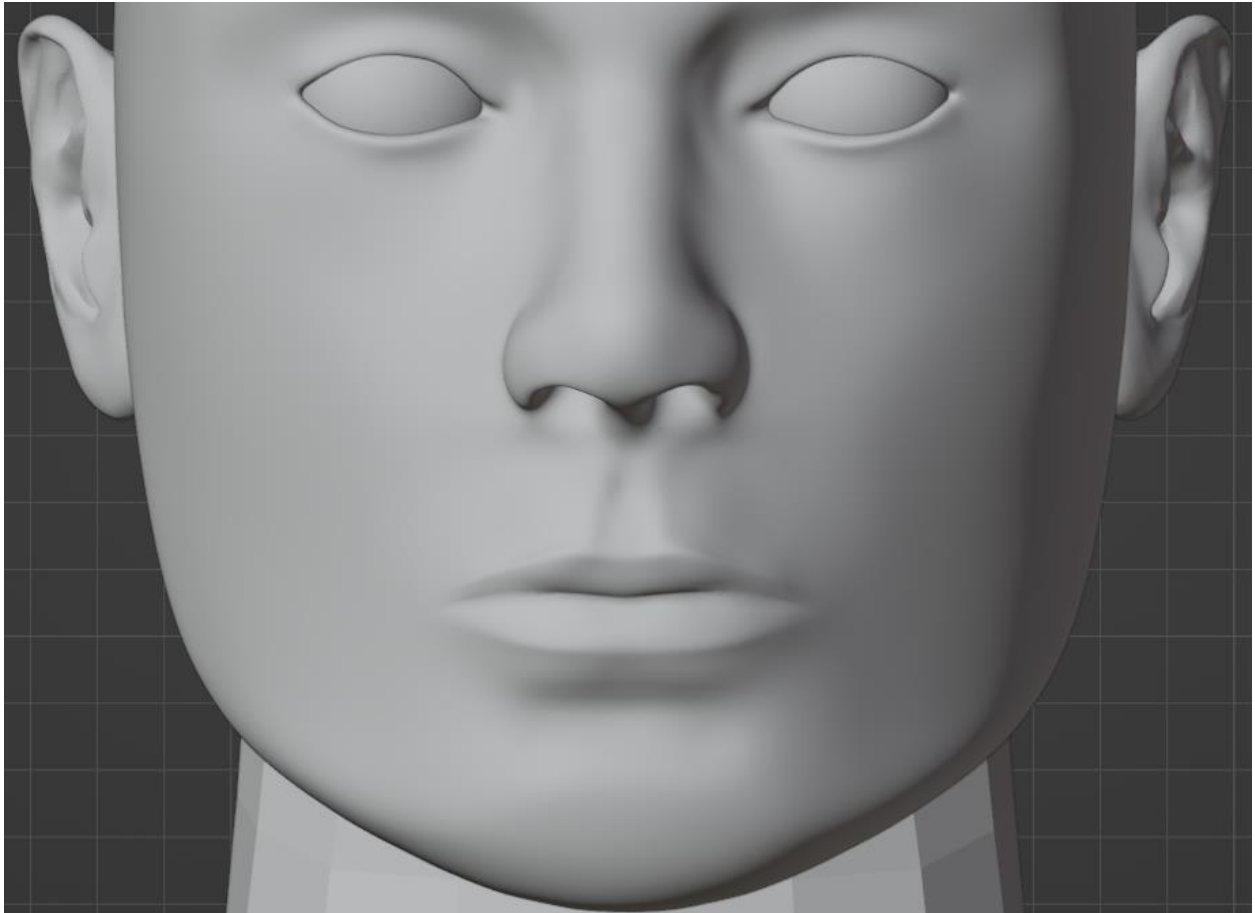




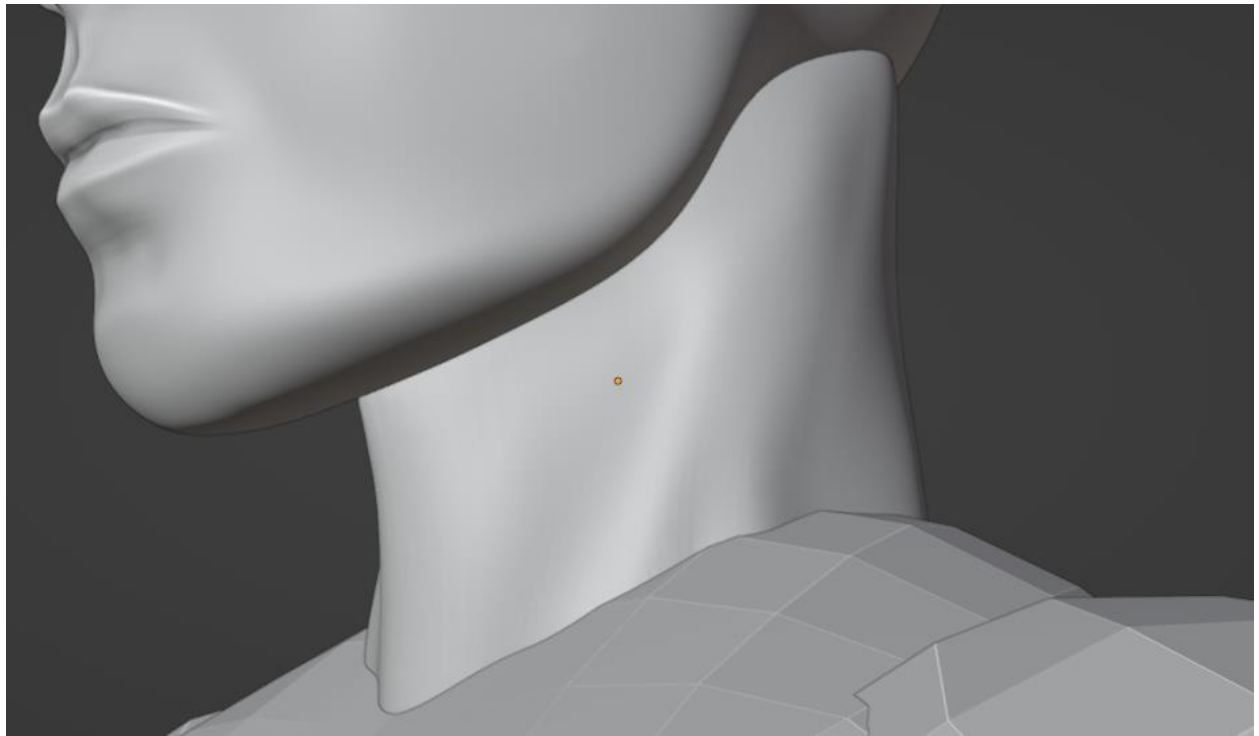


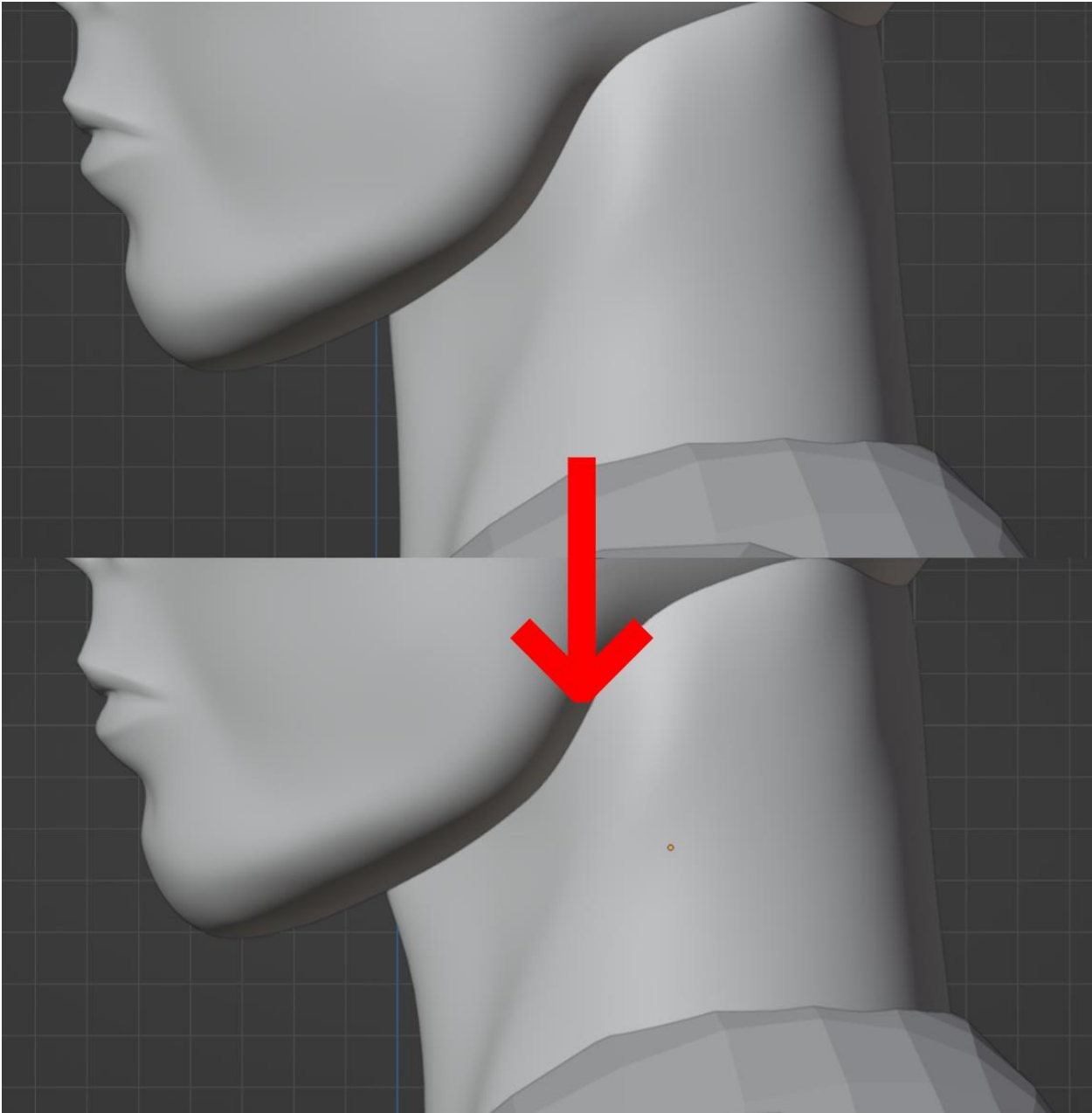


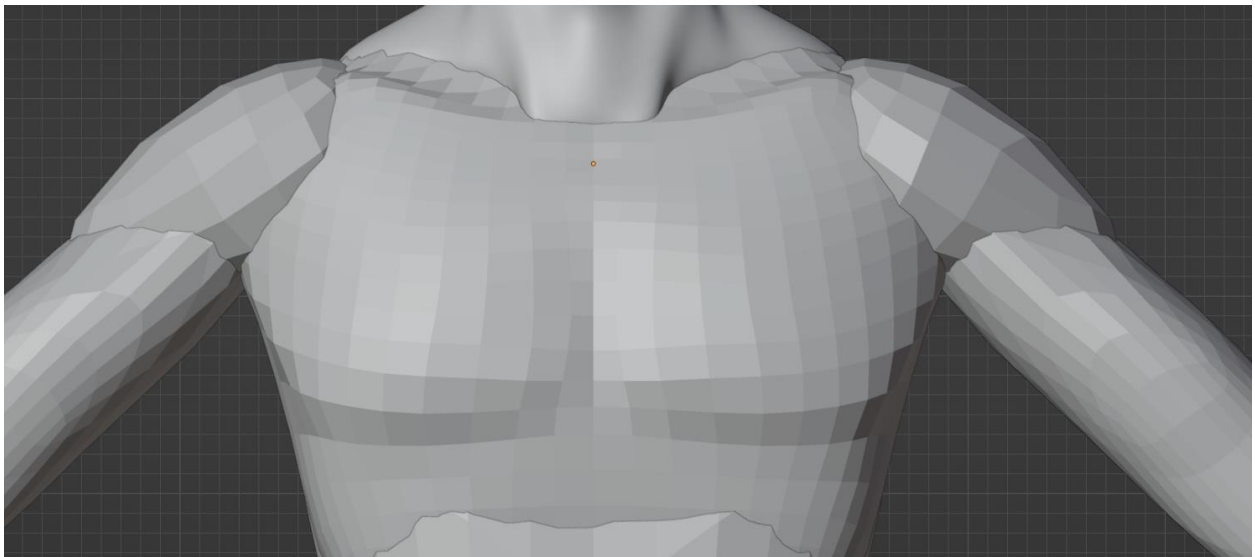
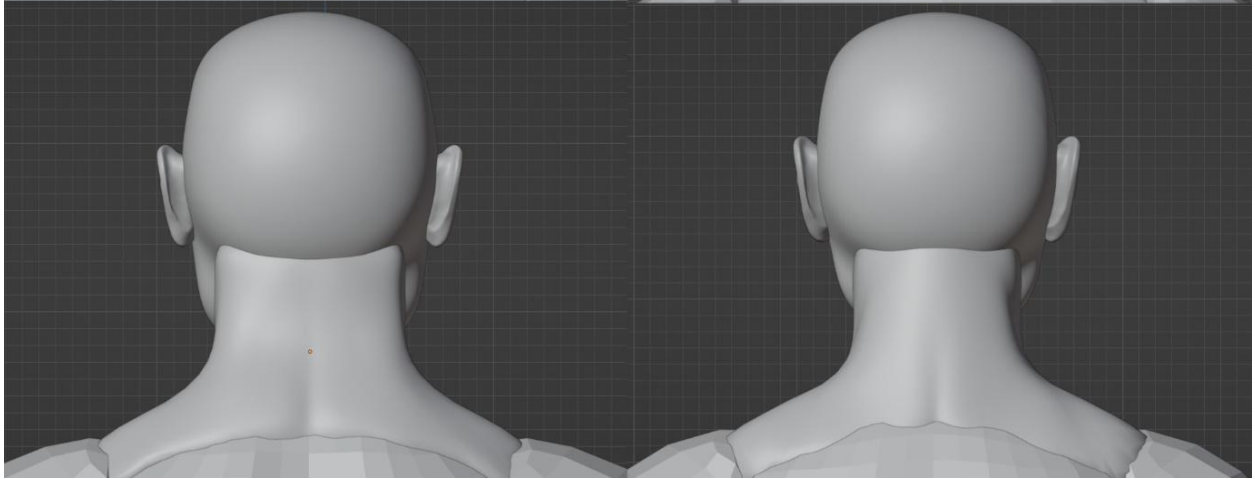
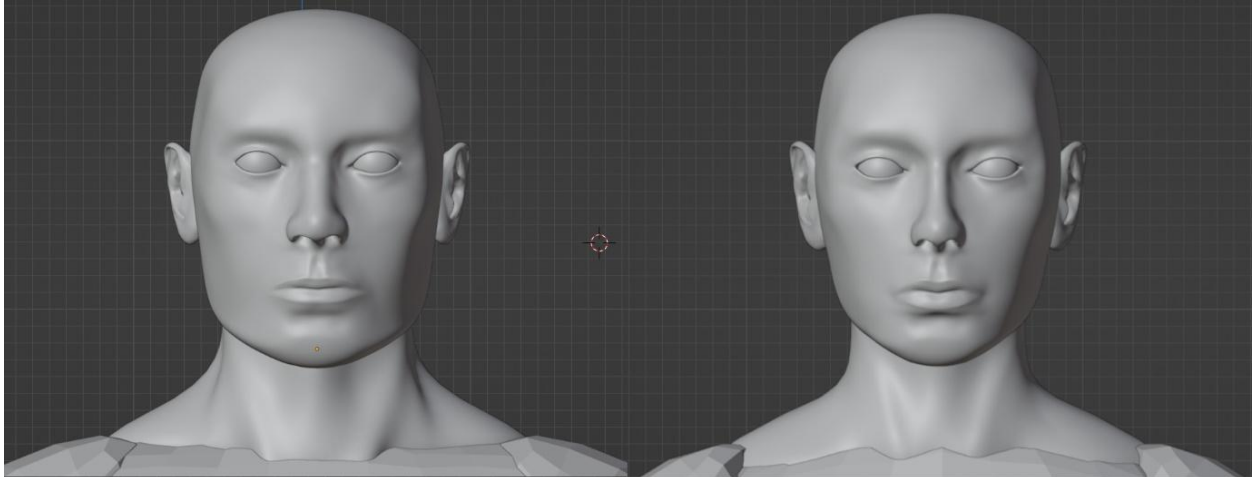


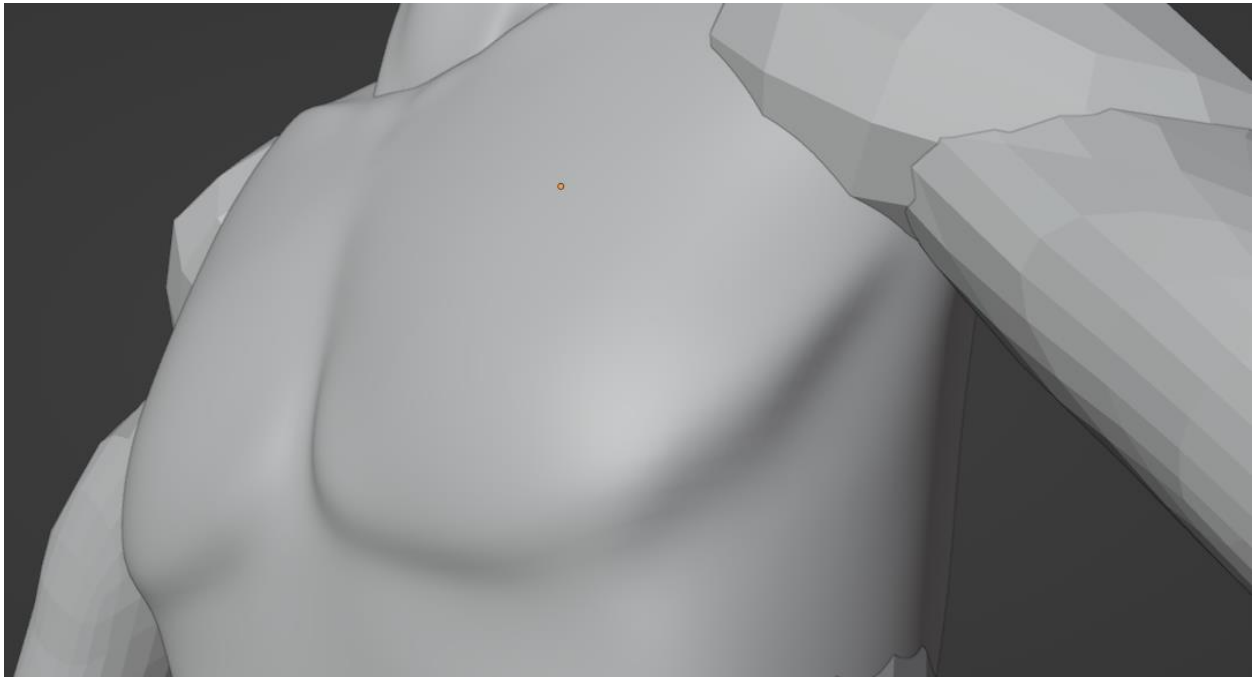
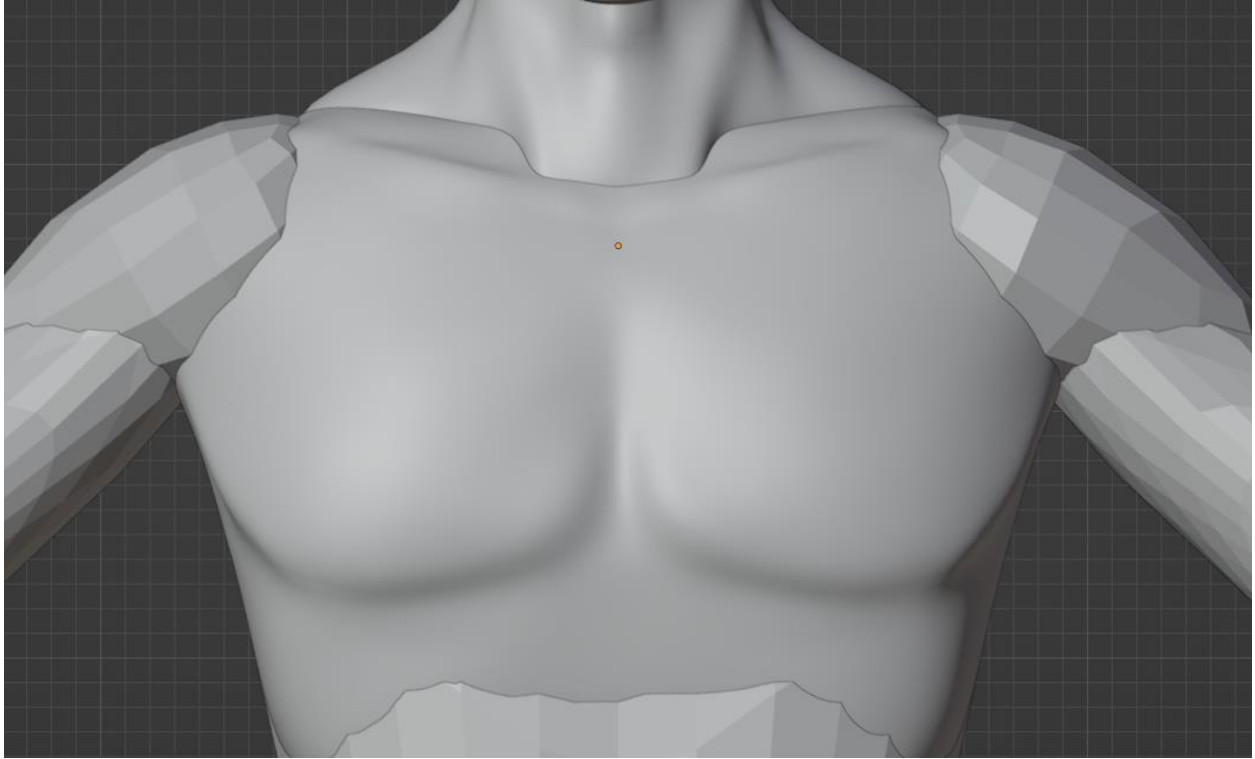


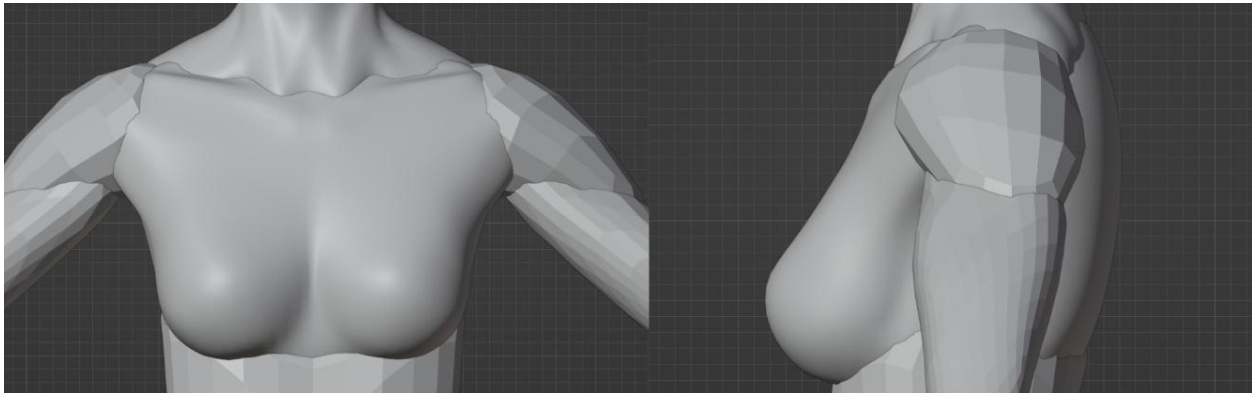
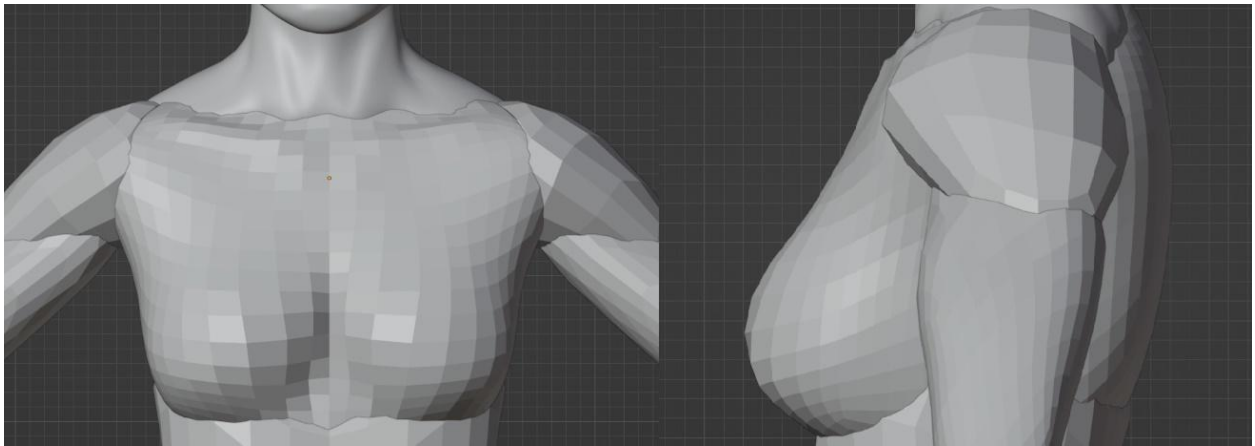
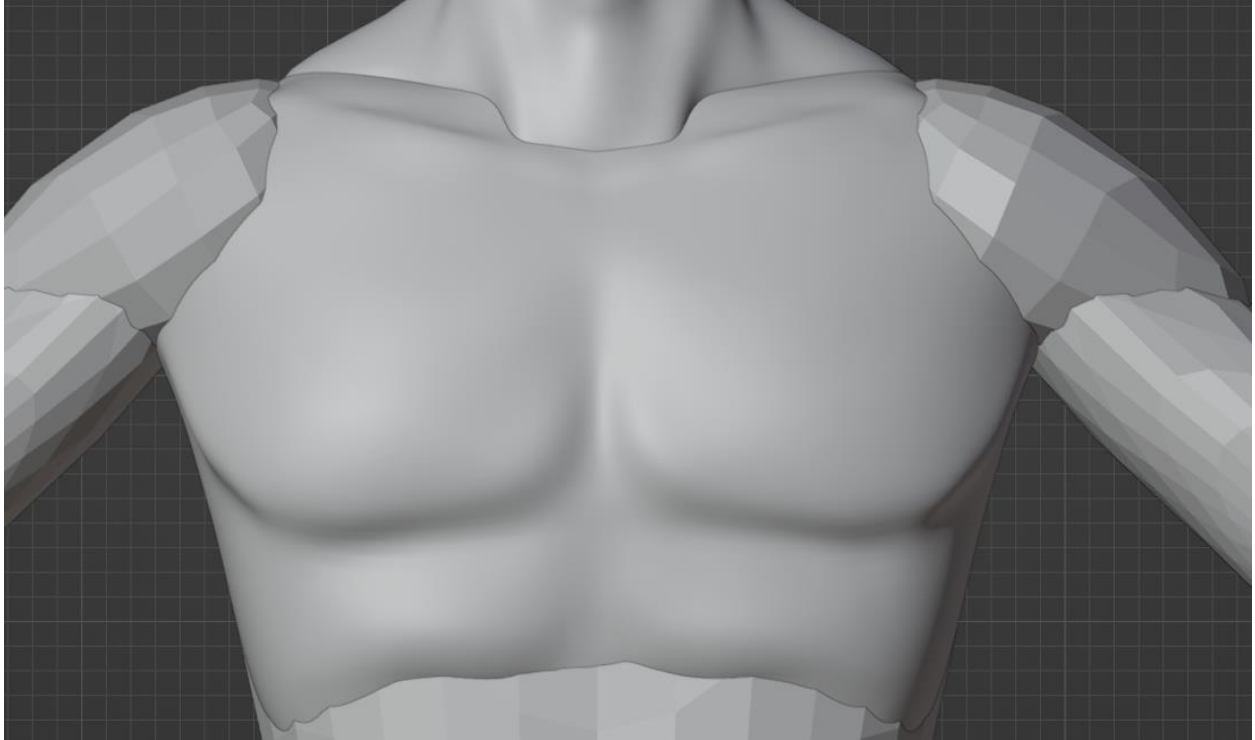


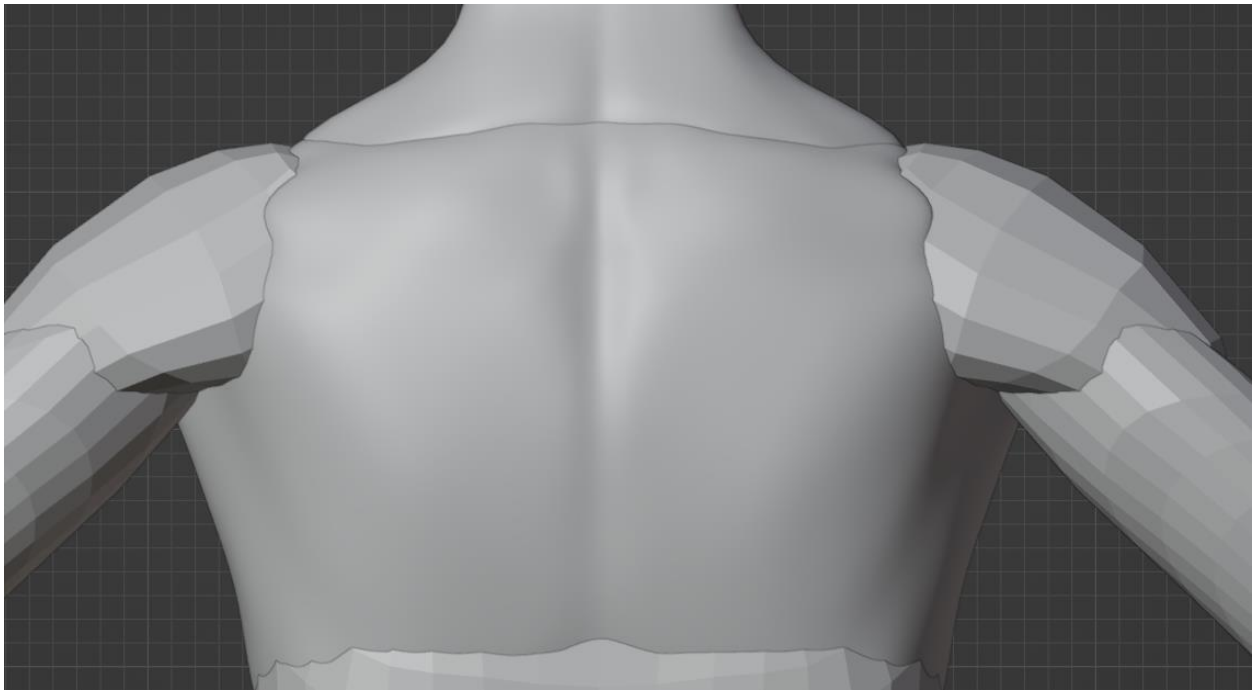
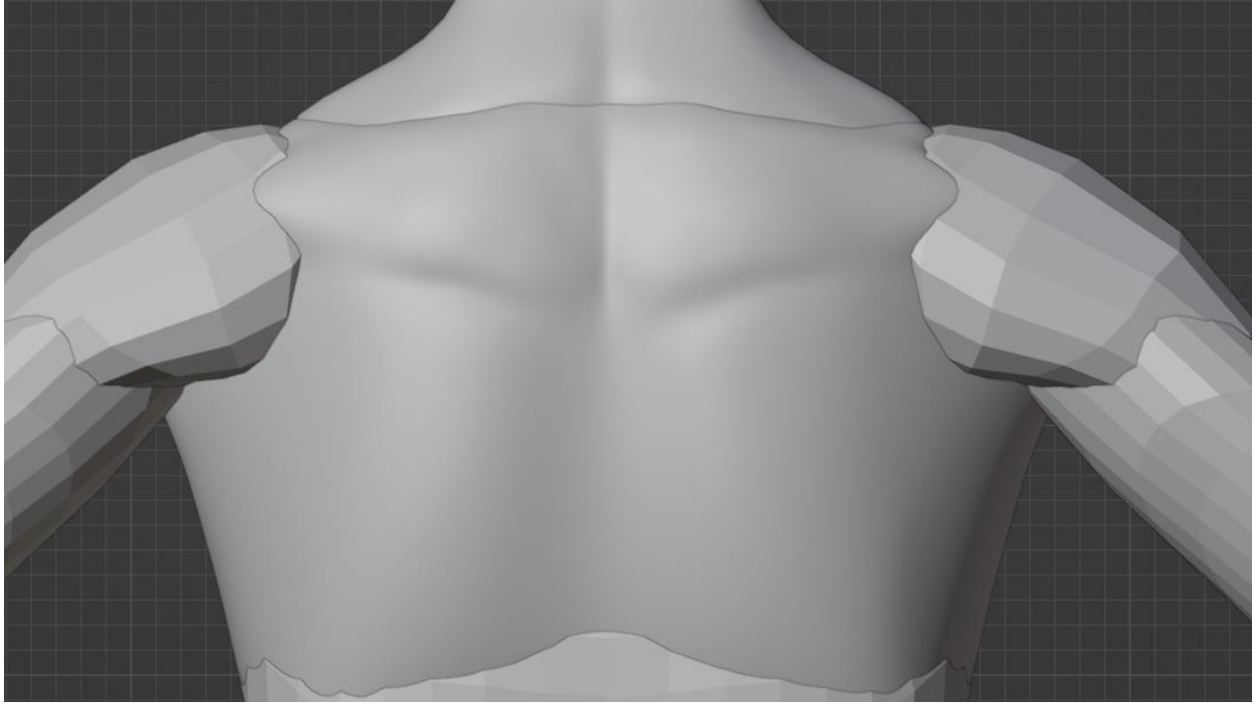


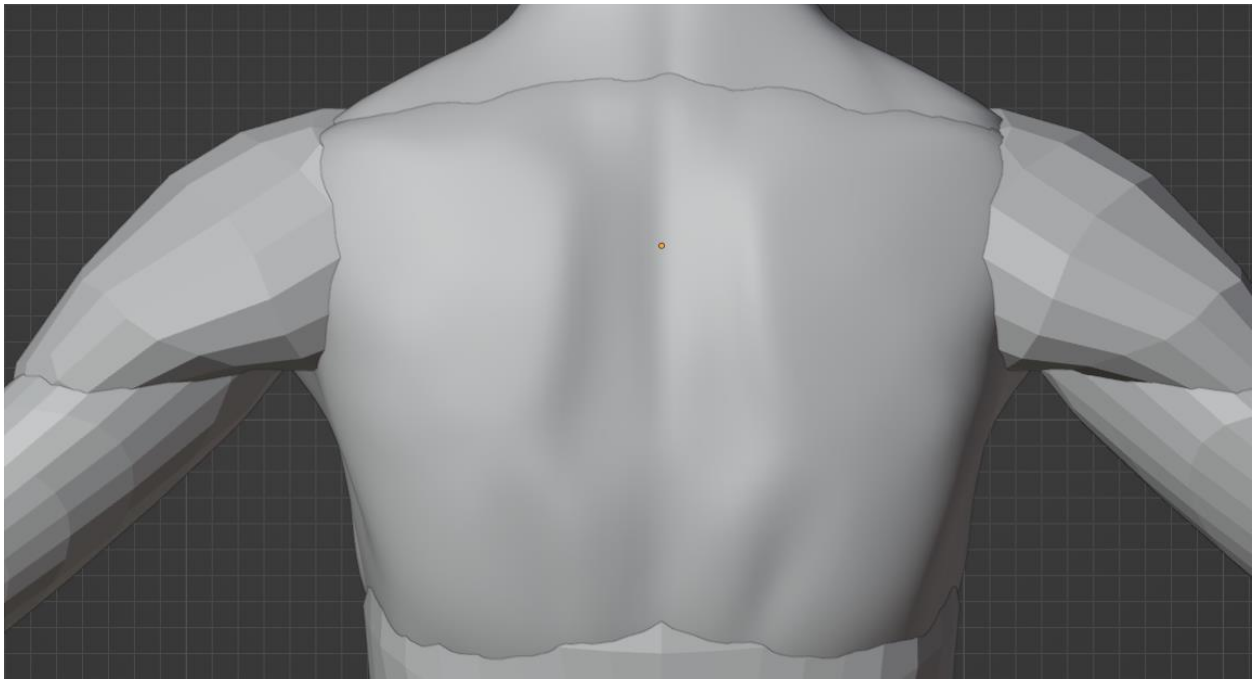
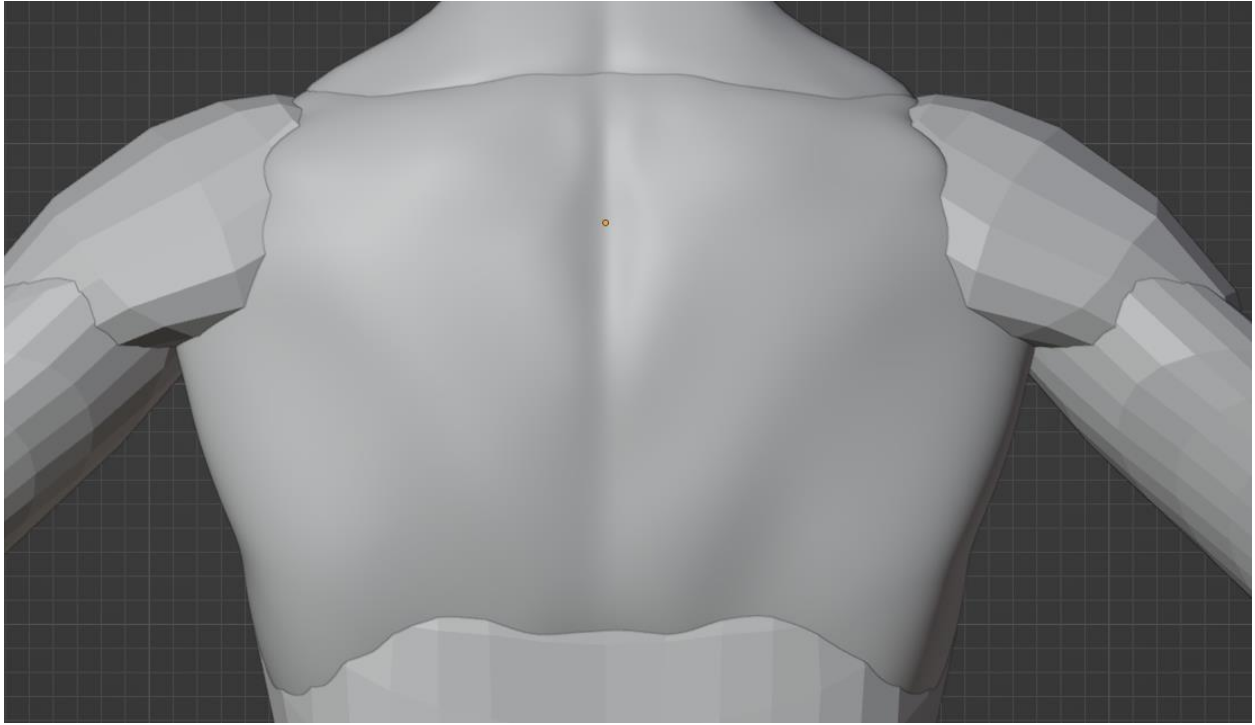


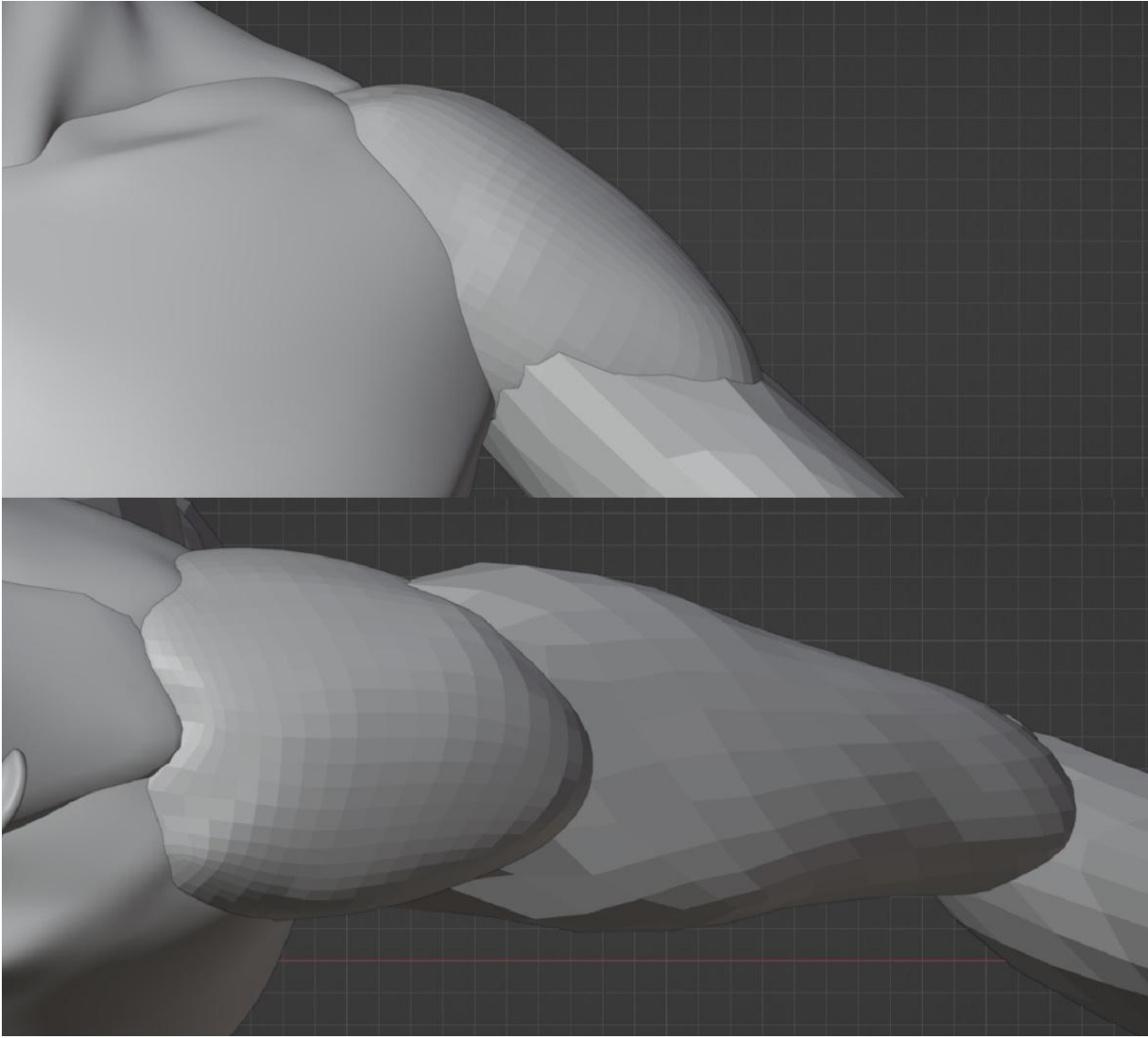


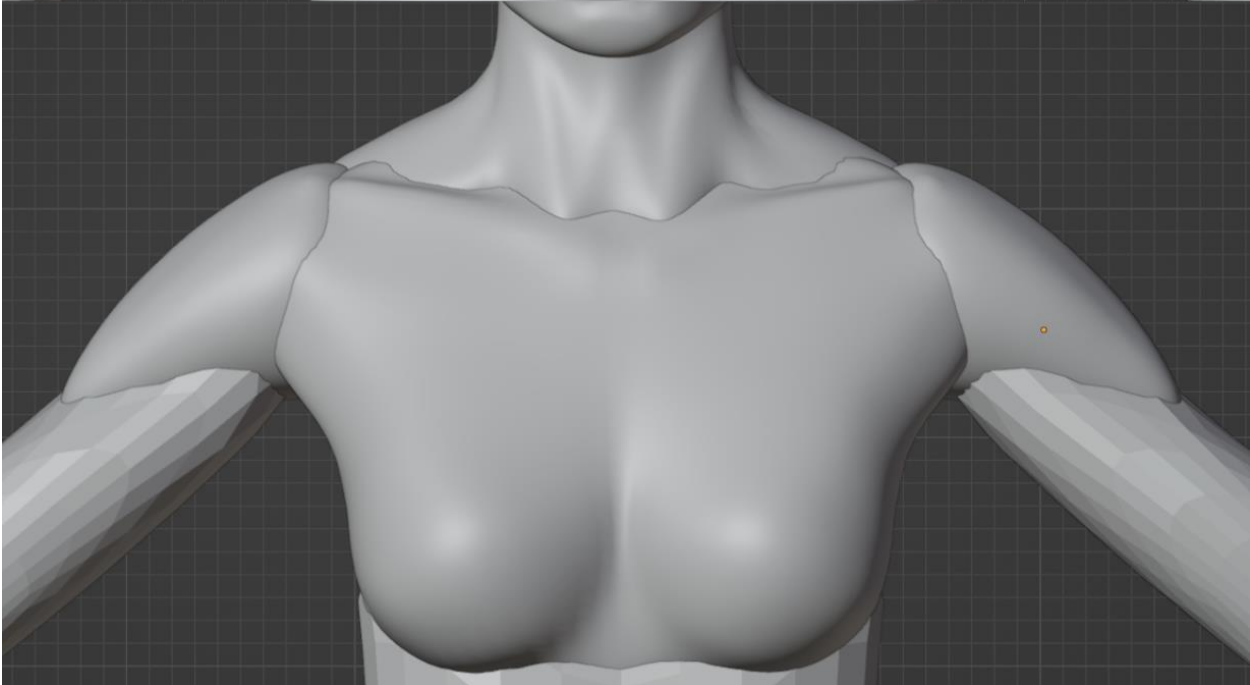
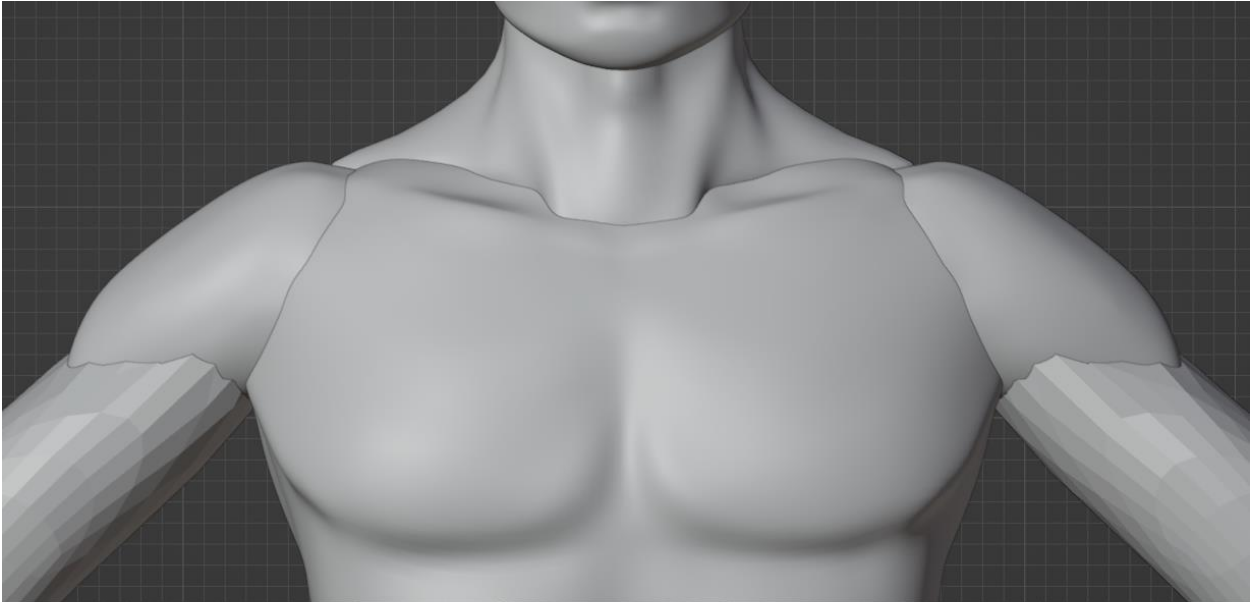


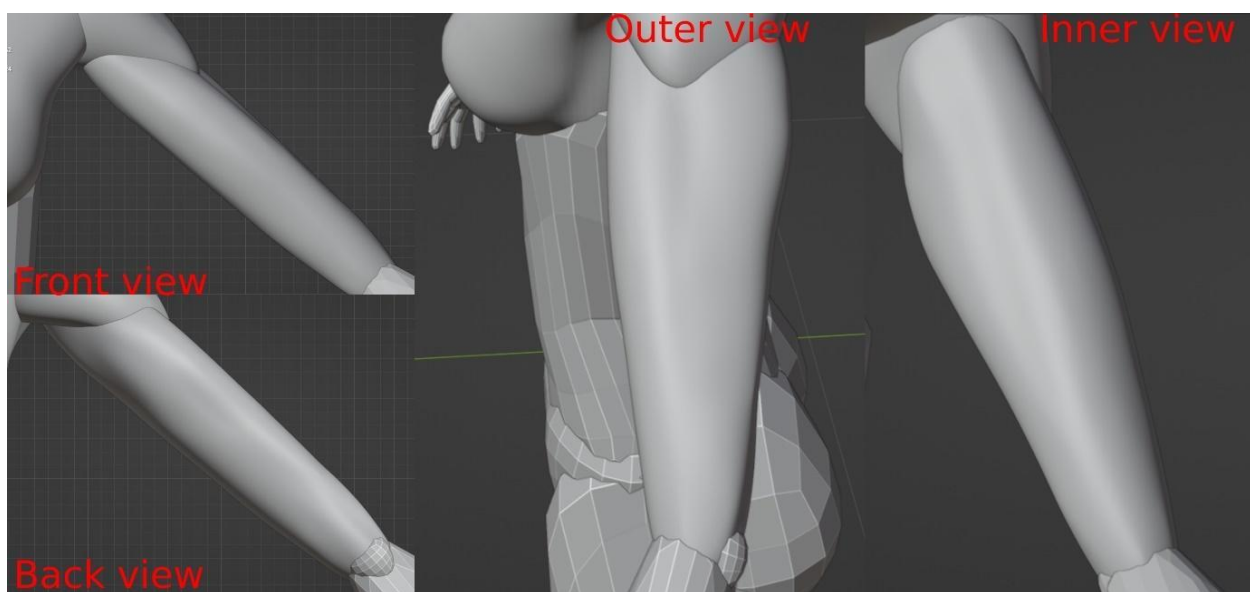
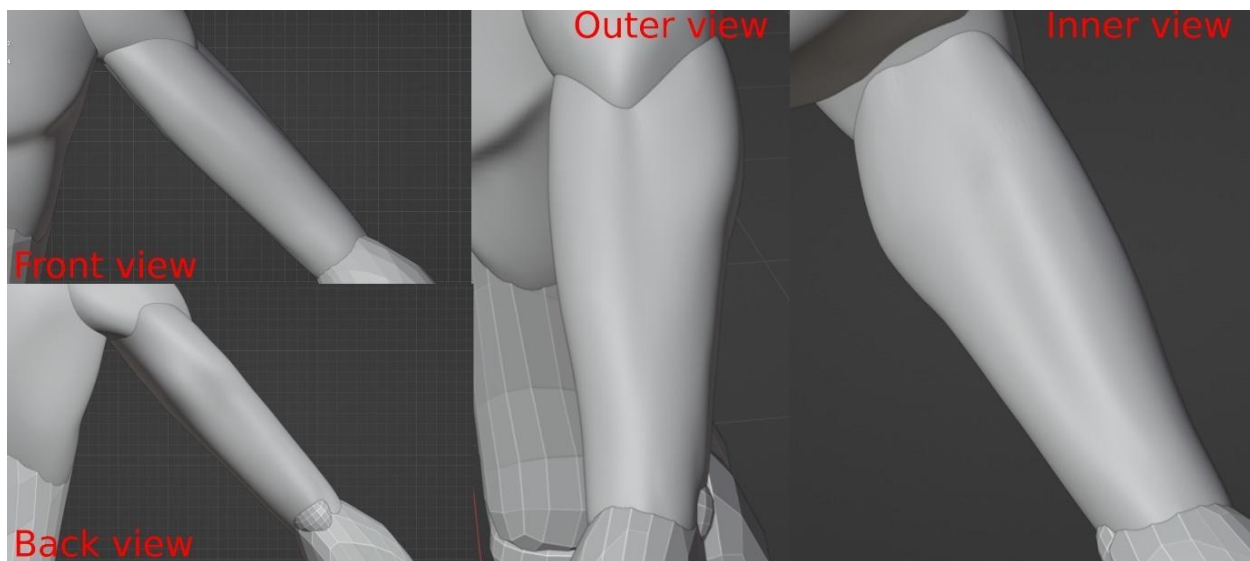


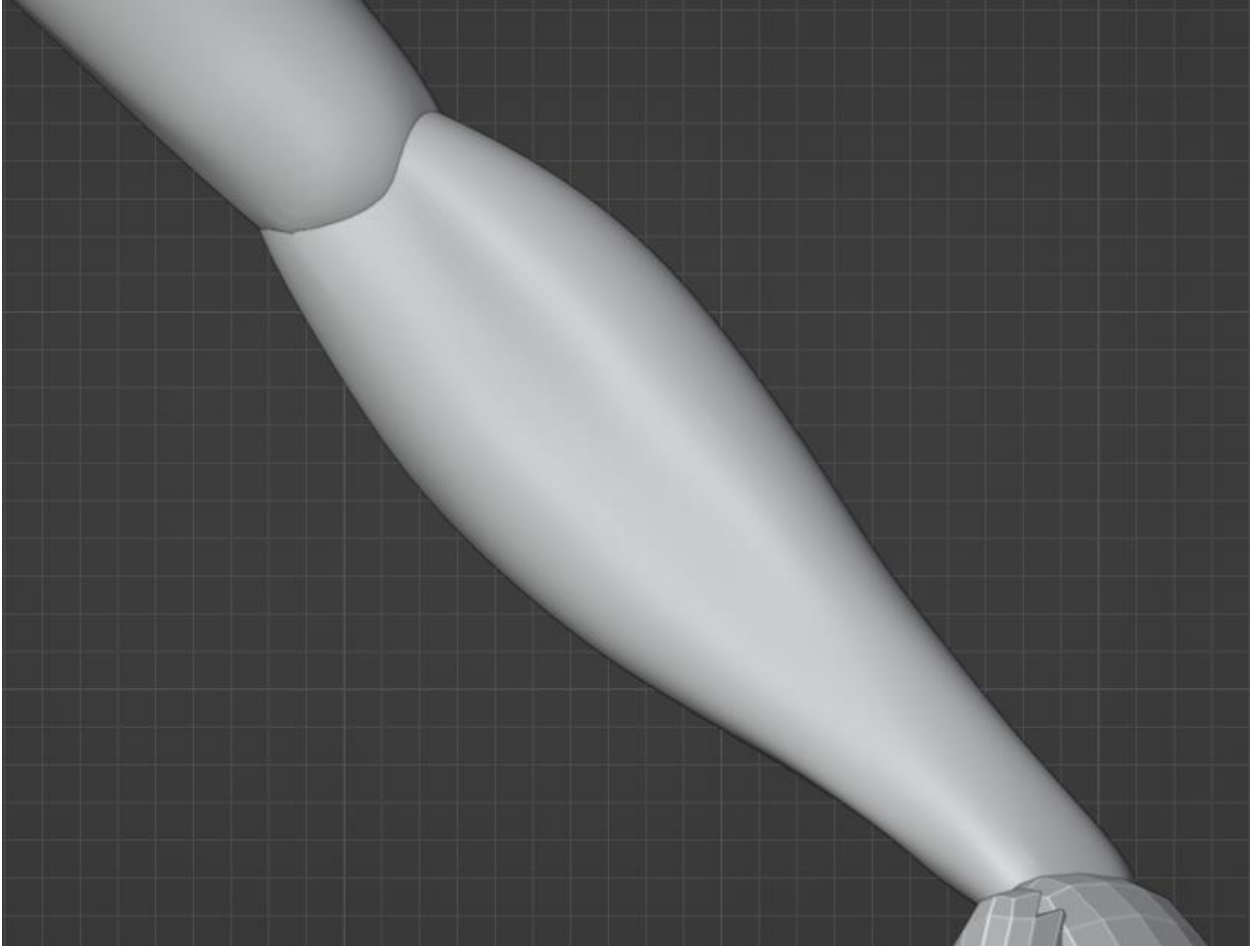


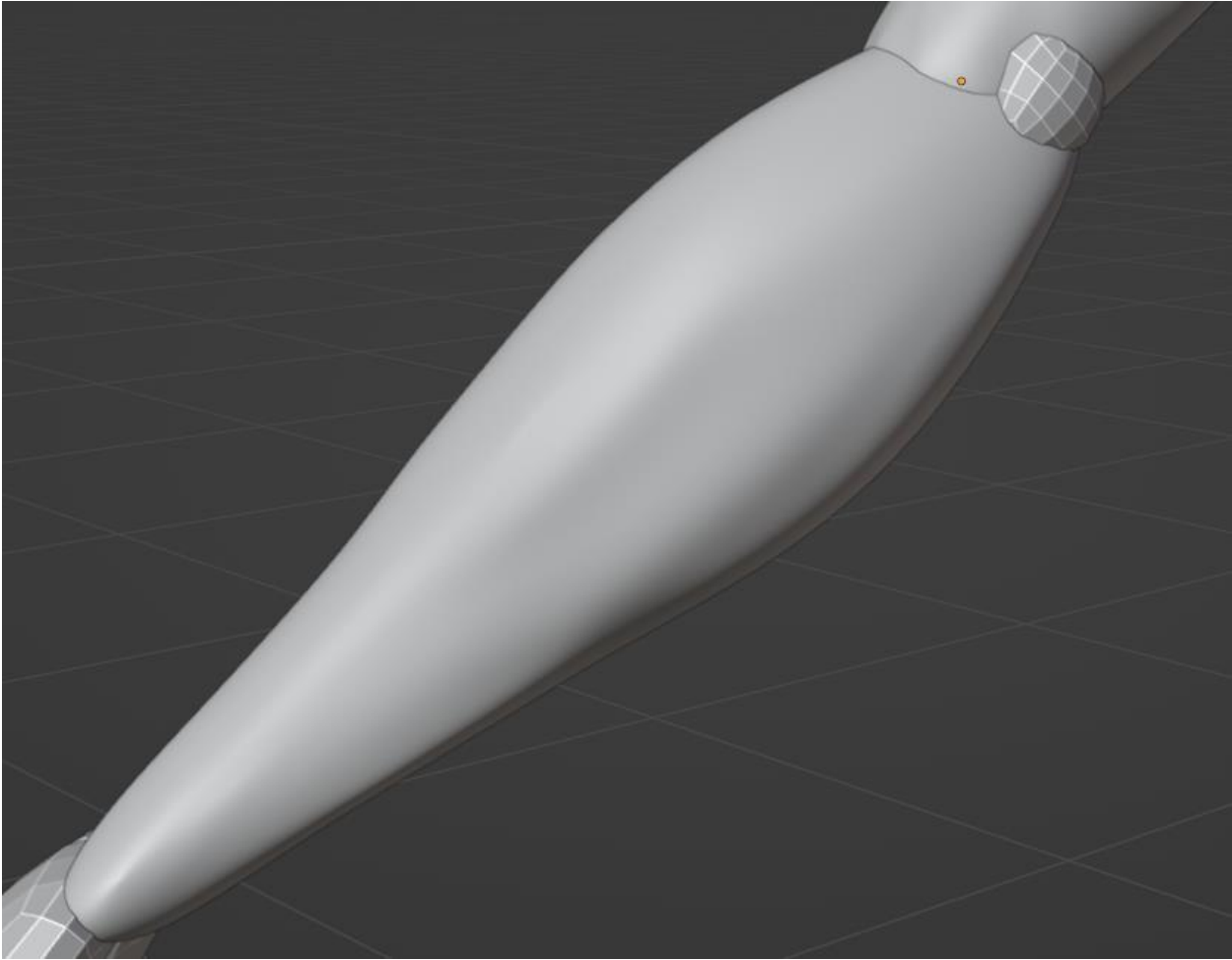


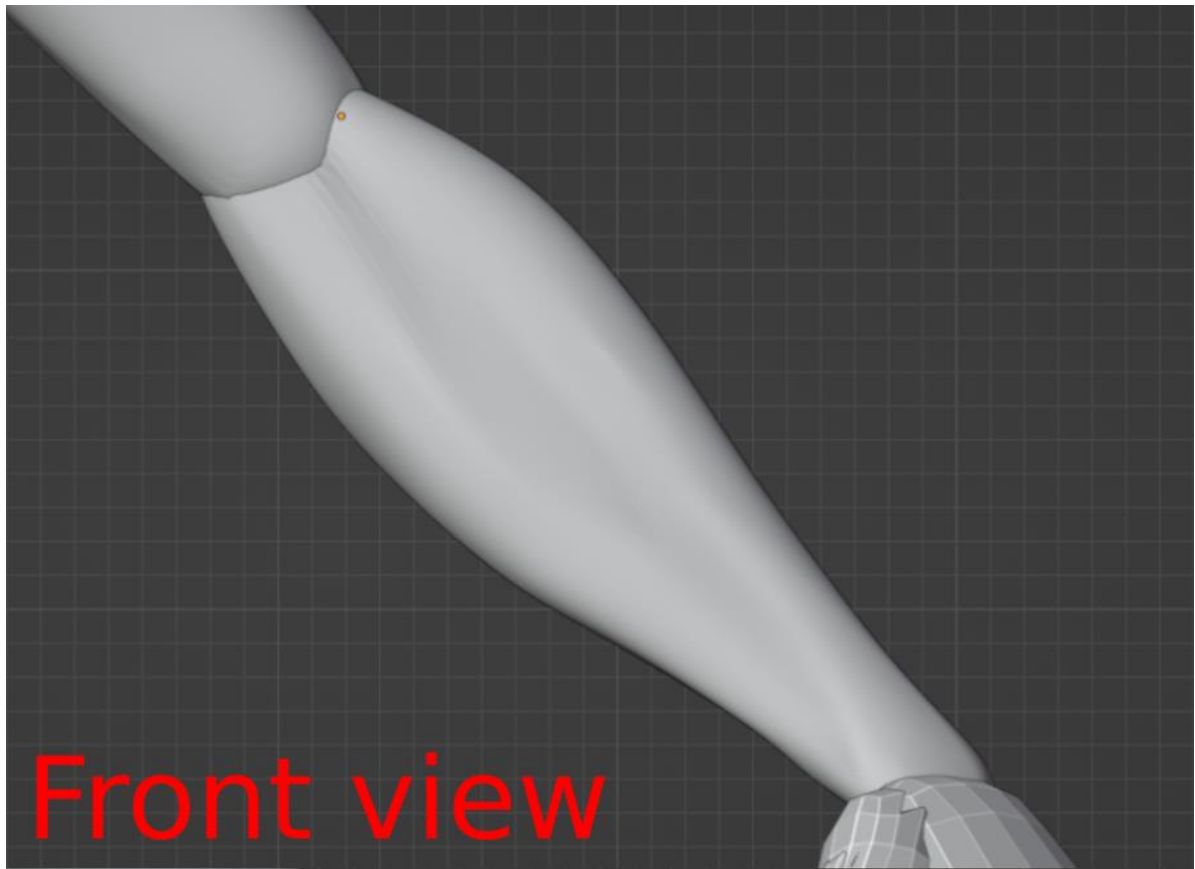








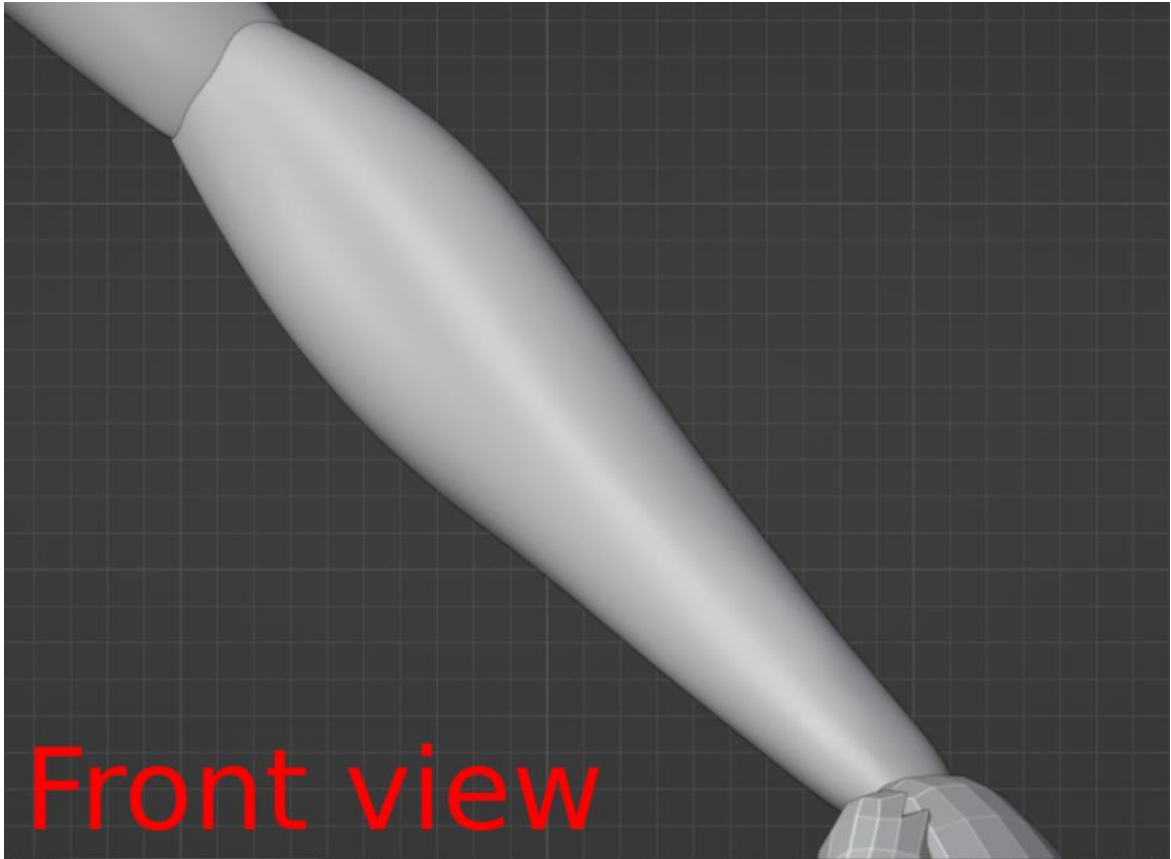




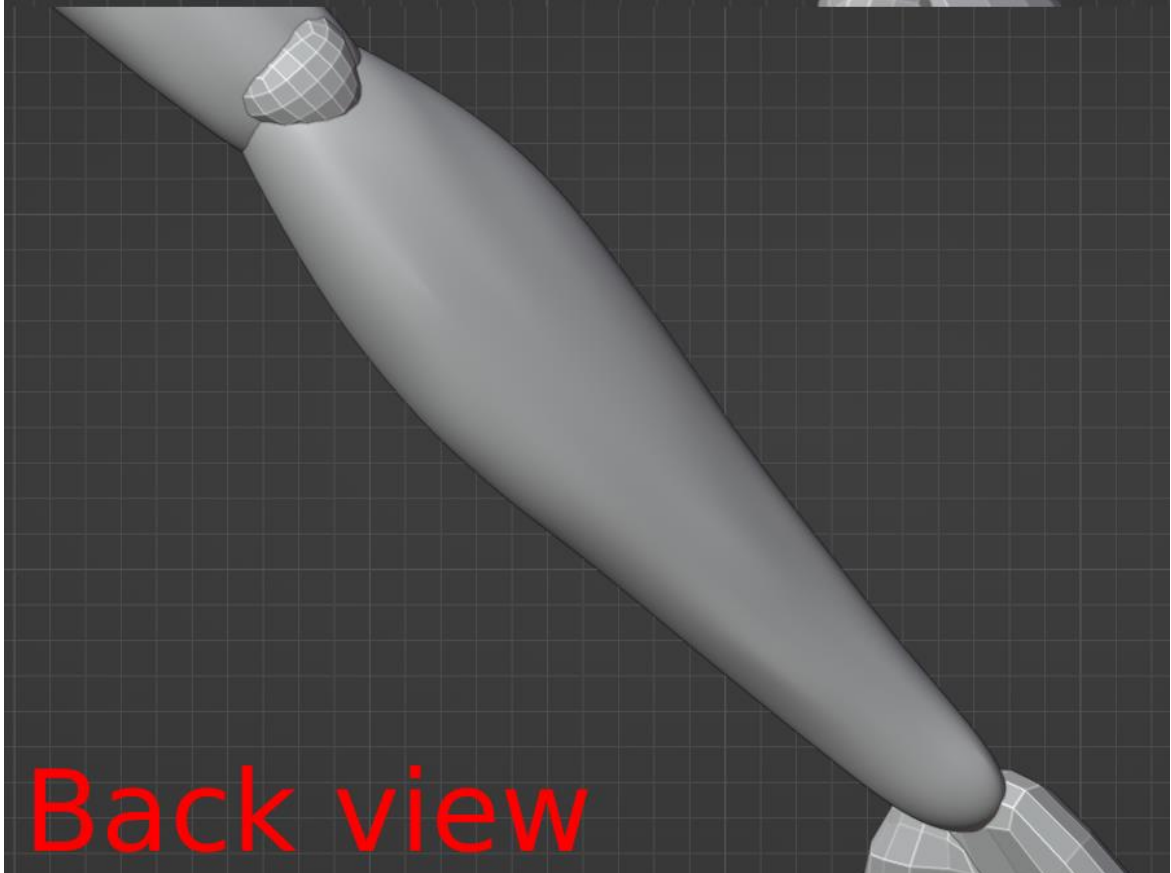
Front view



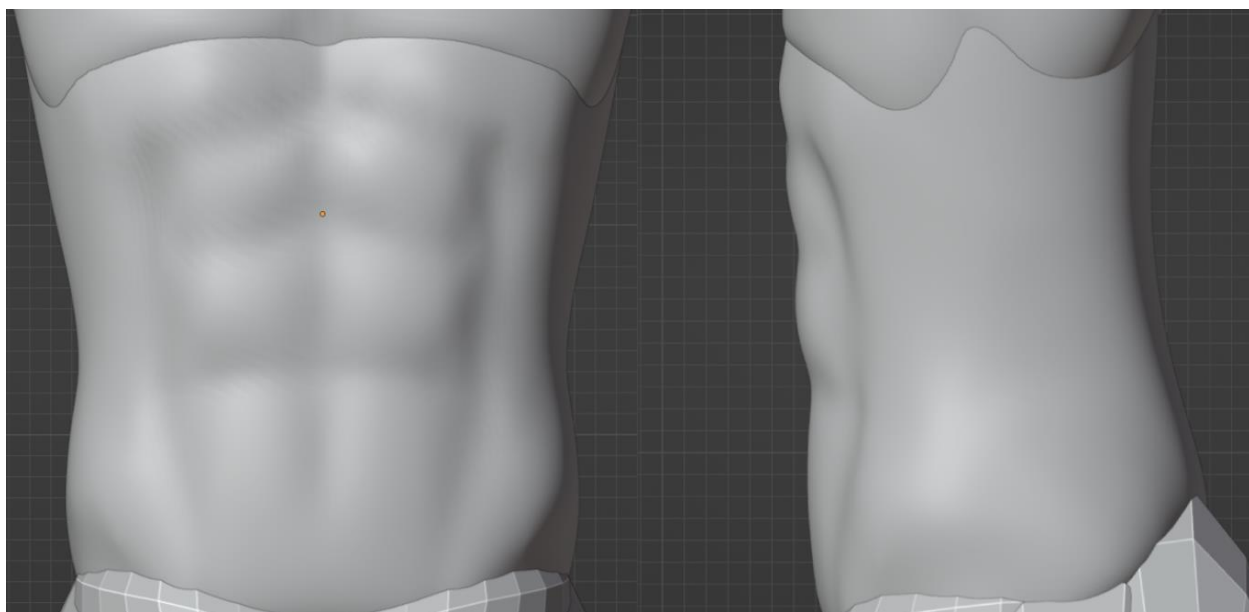
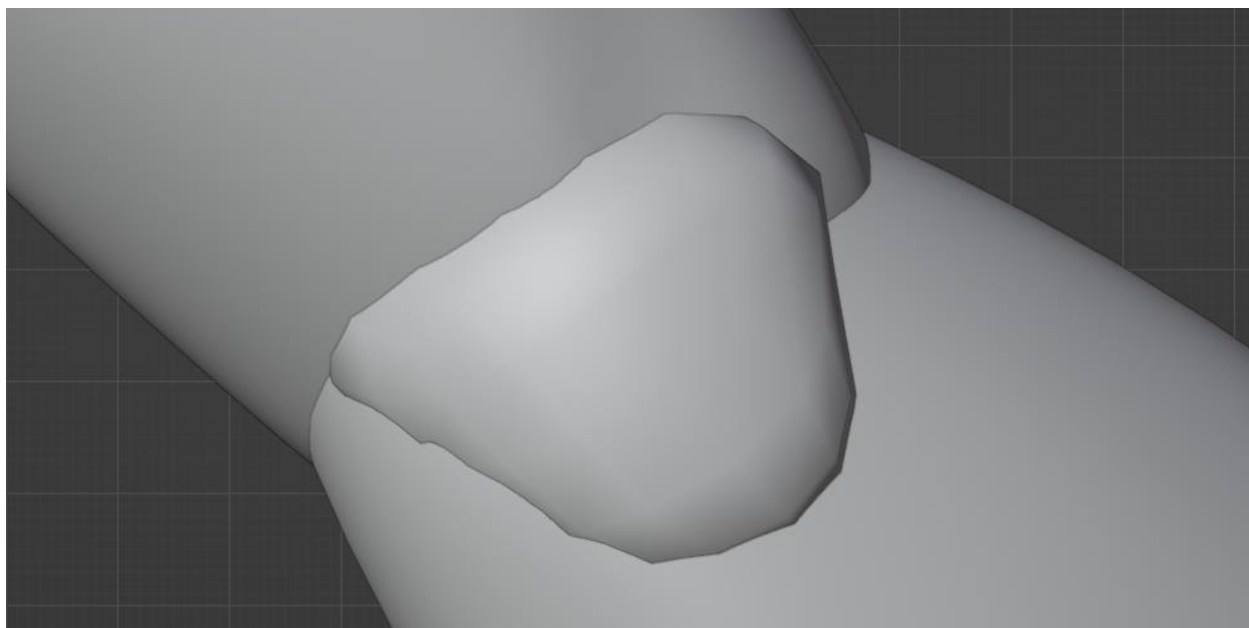
Back view

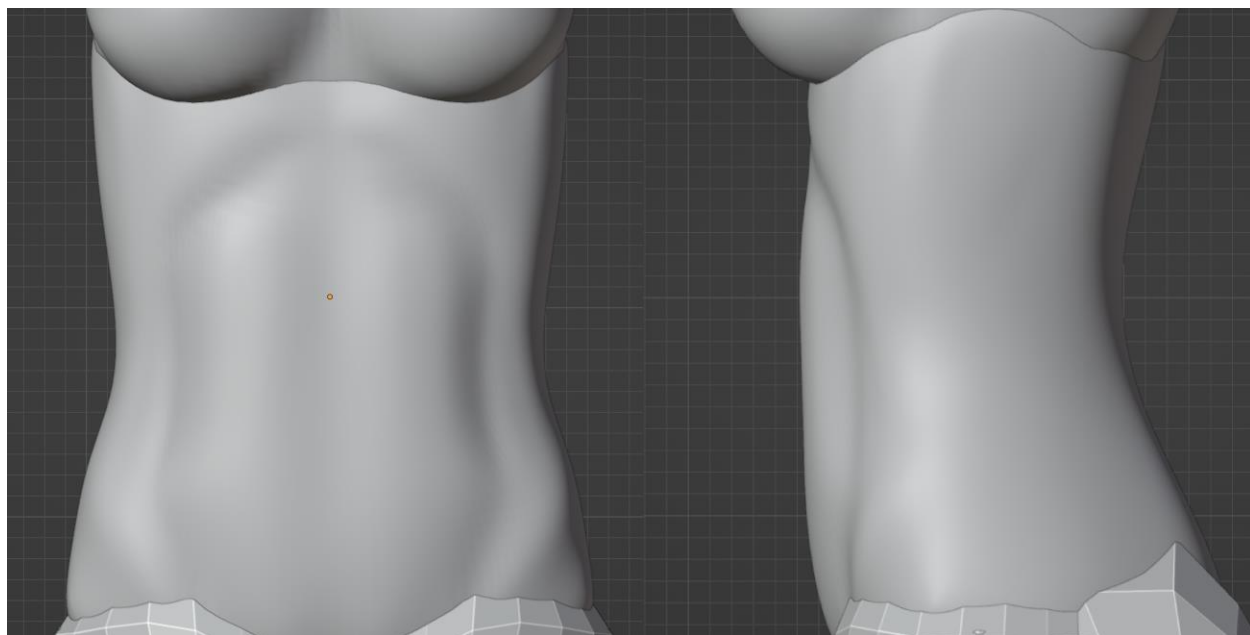
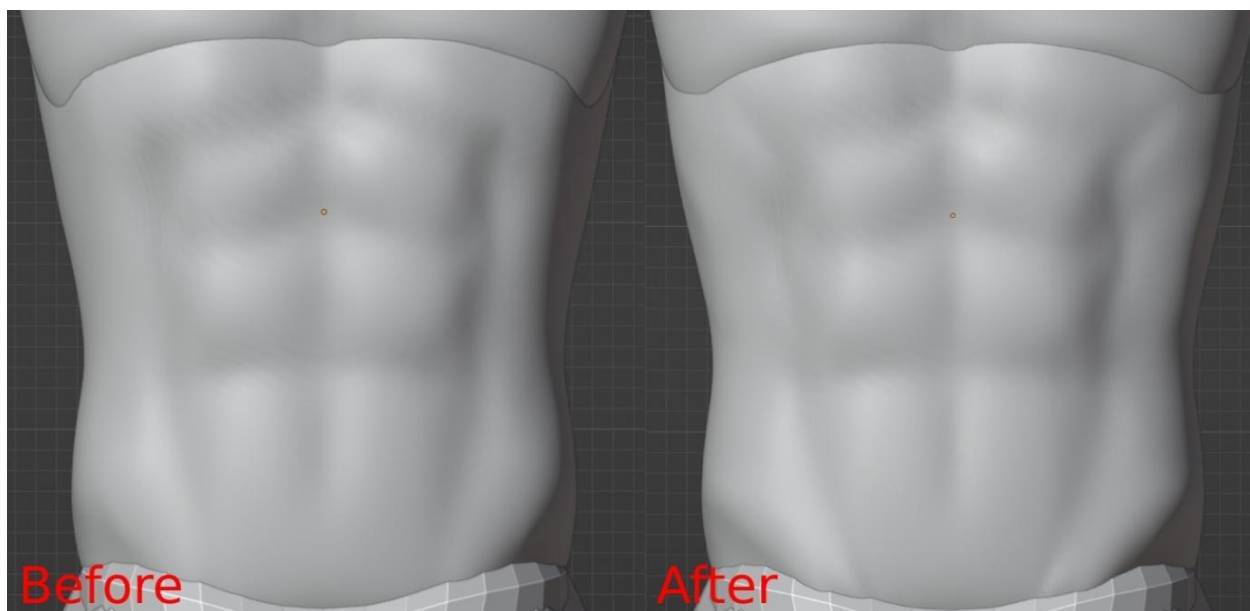


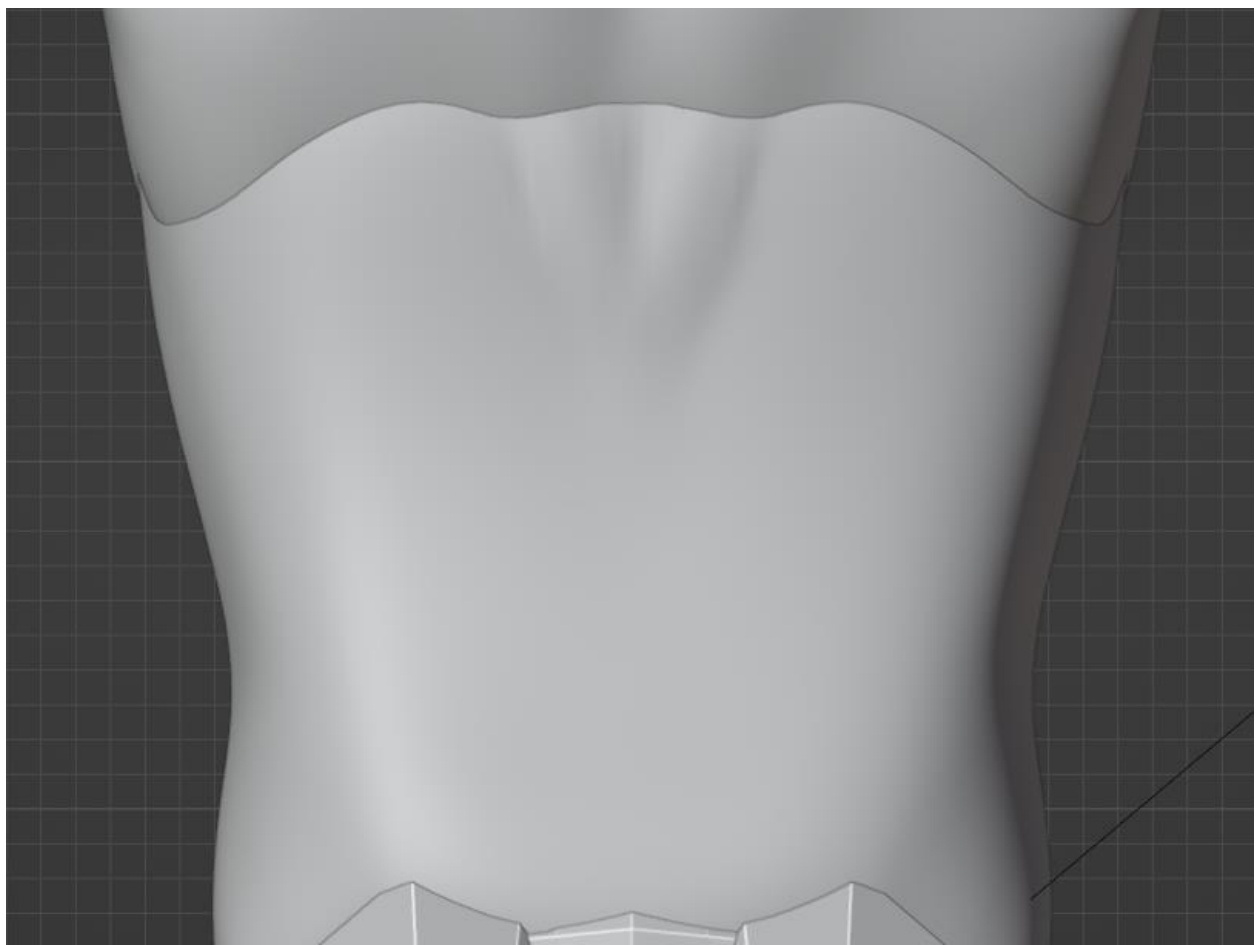
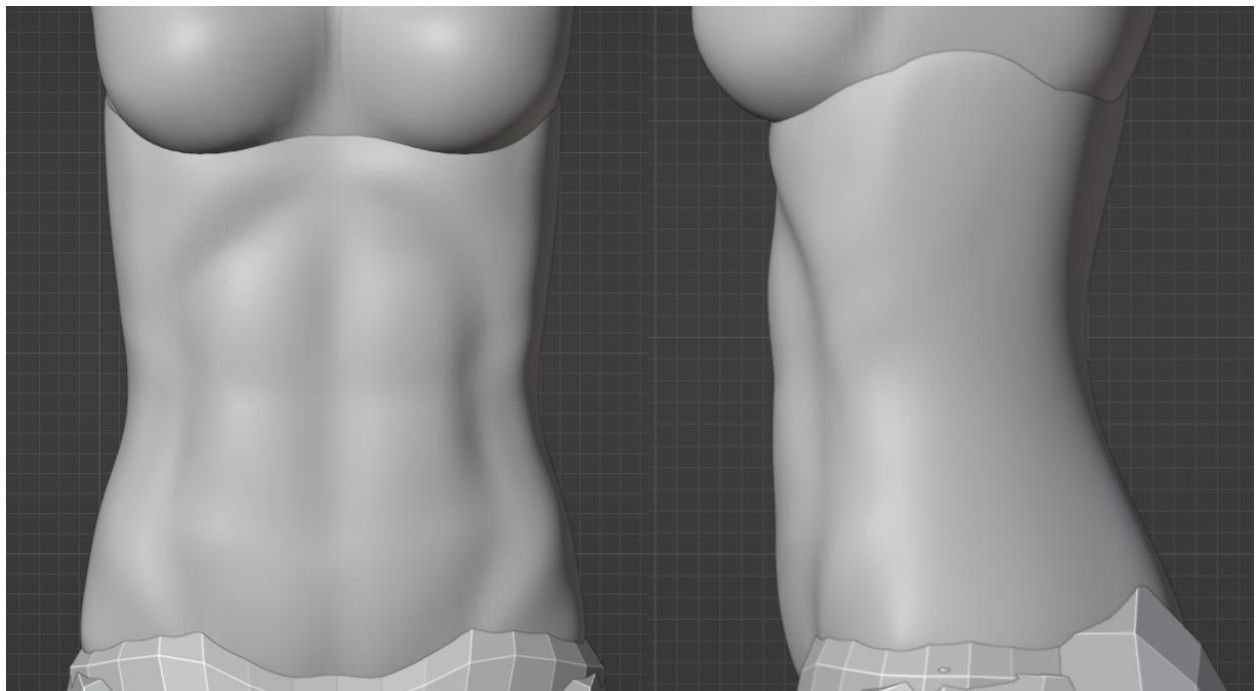
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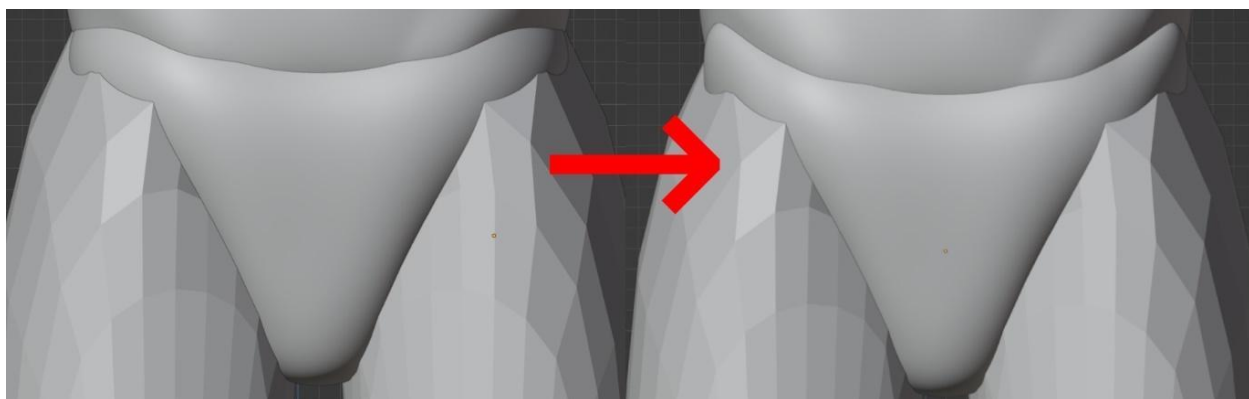
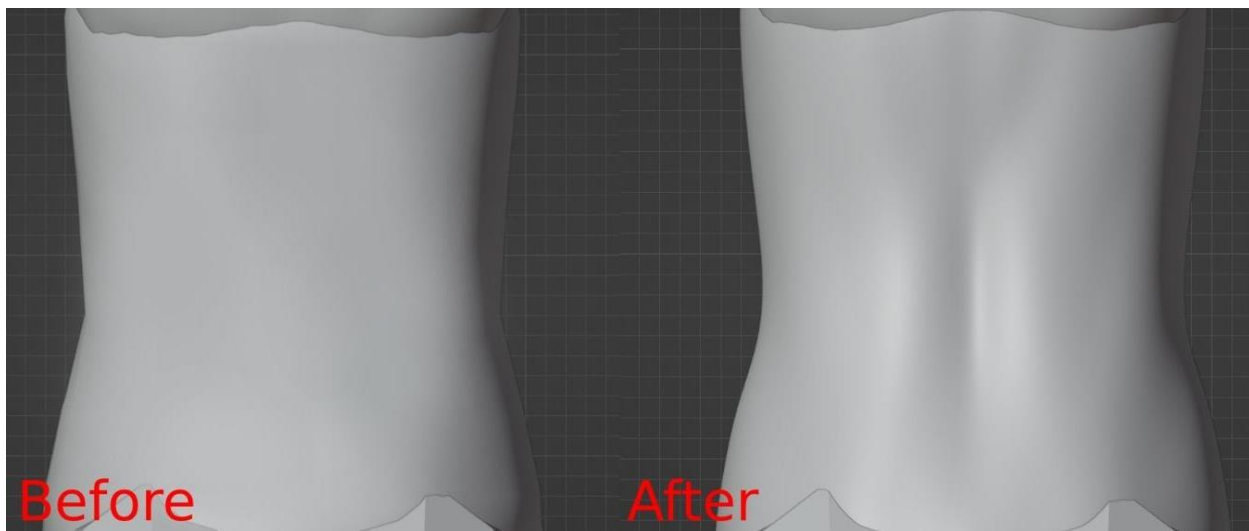
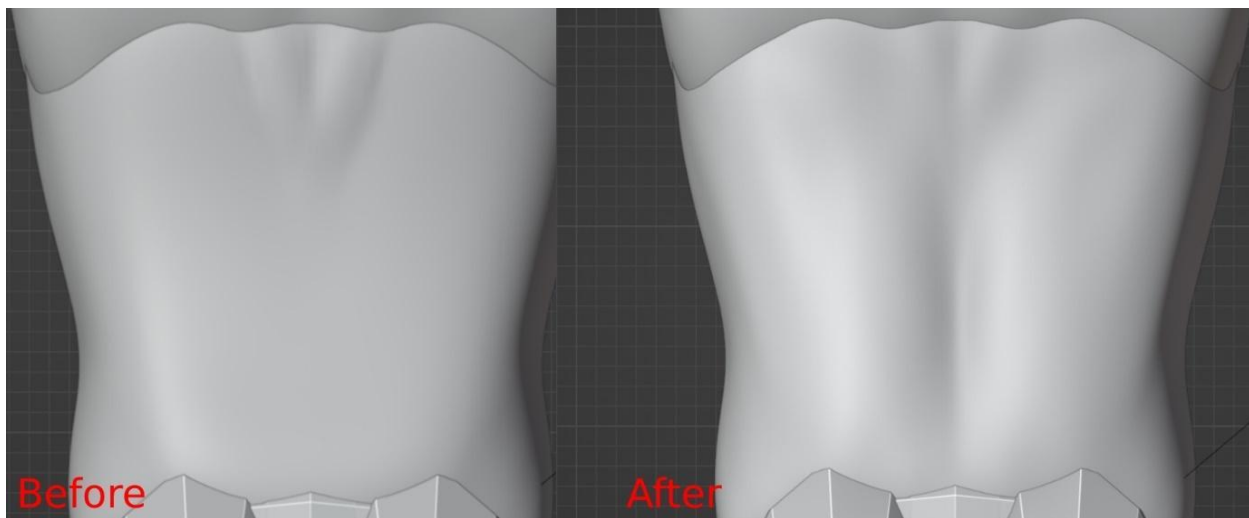


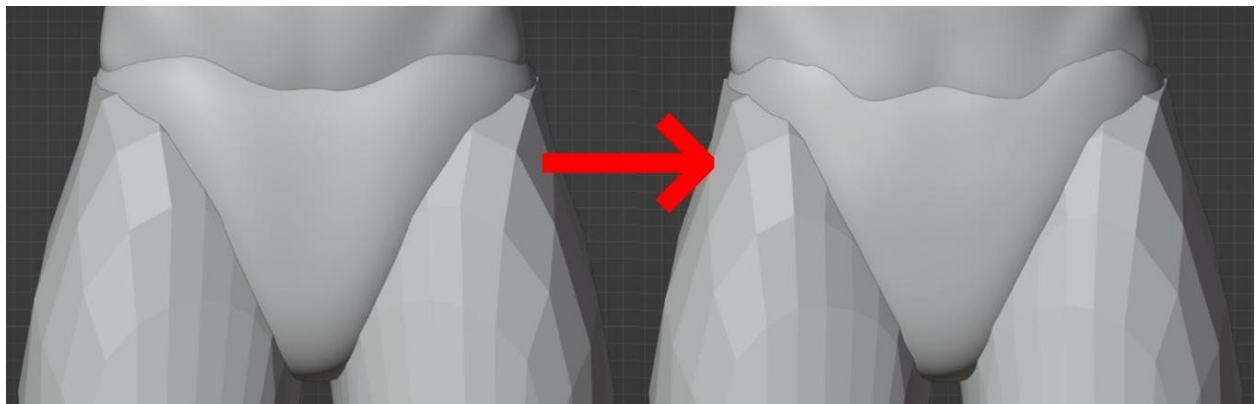
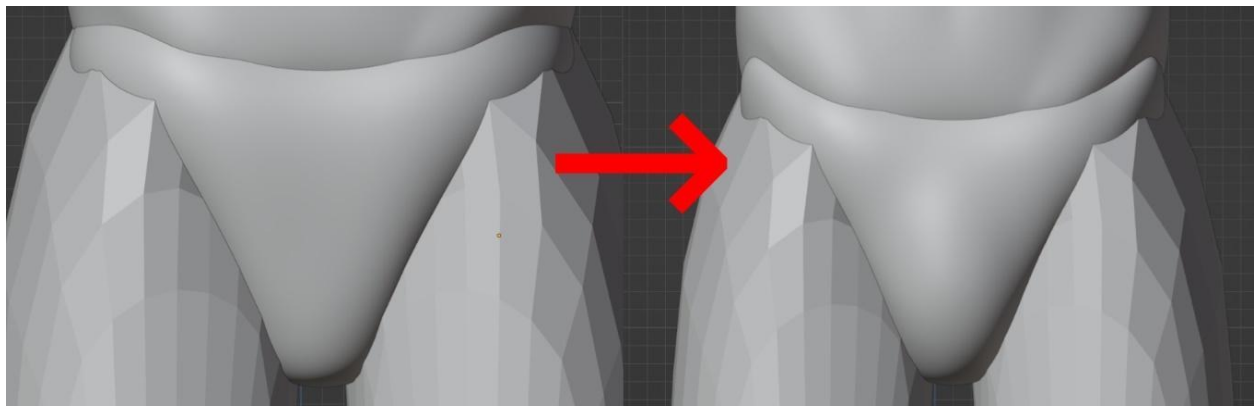
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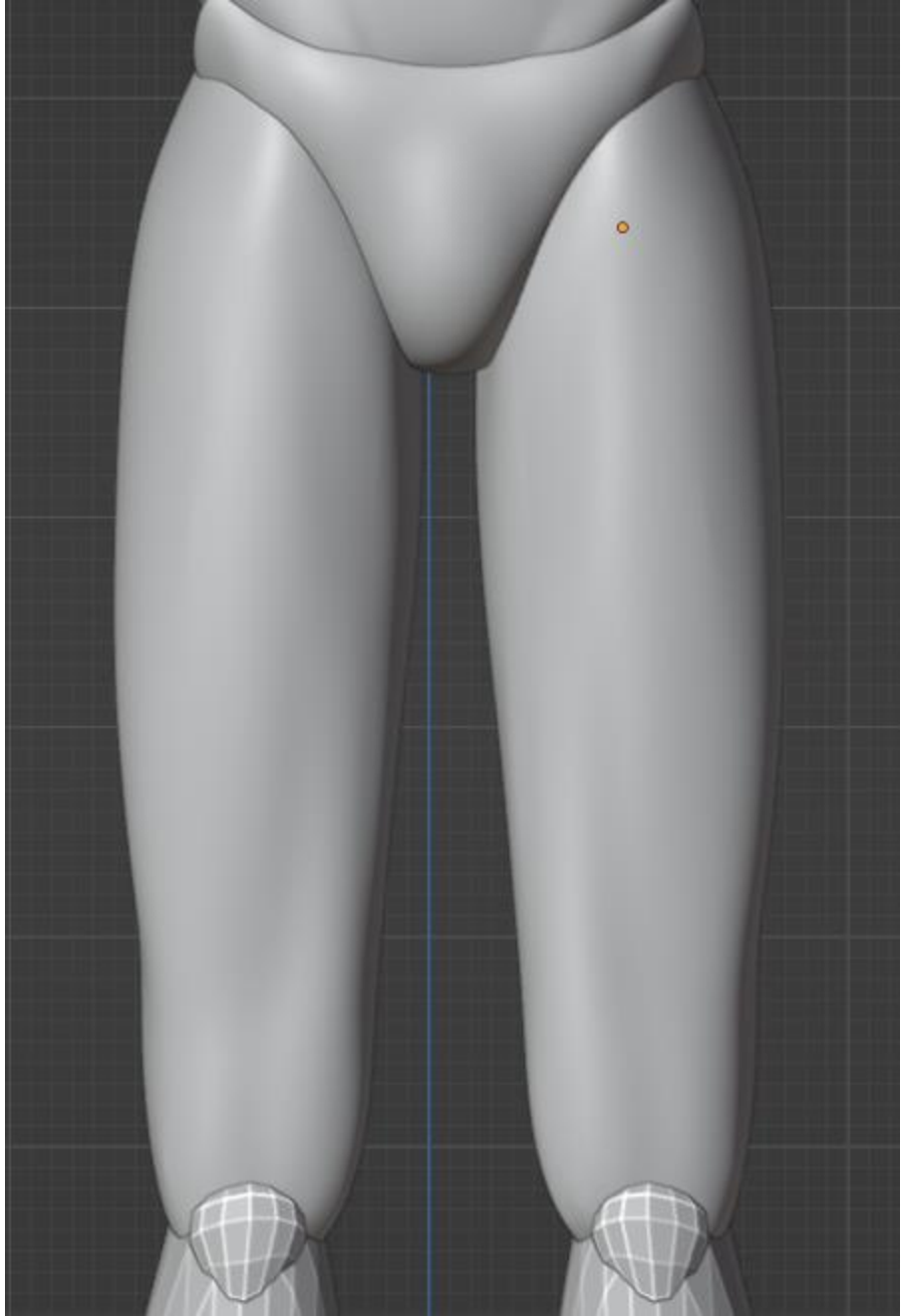


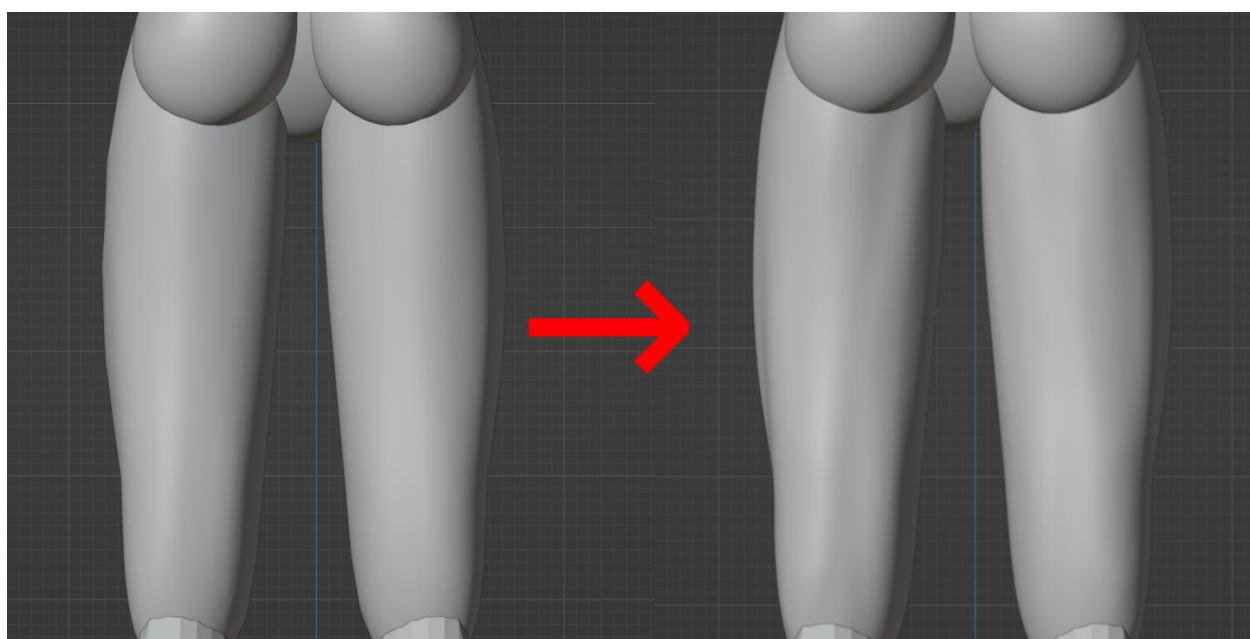
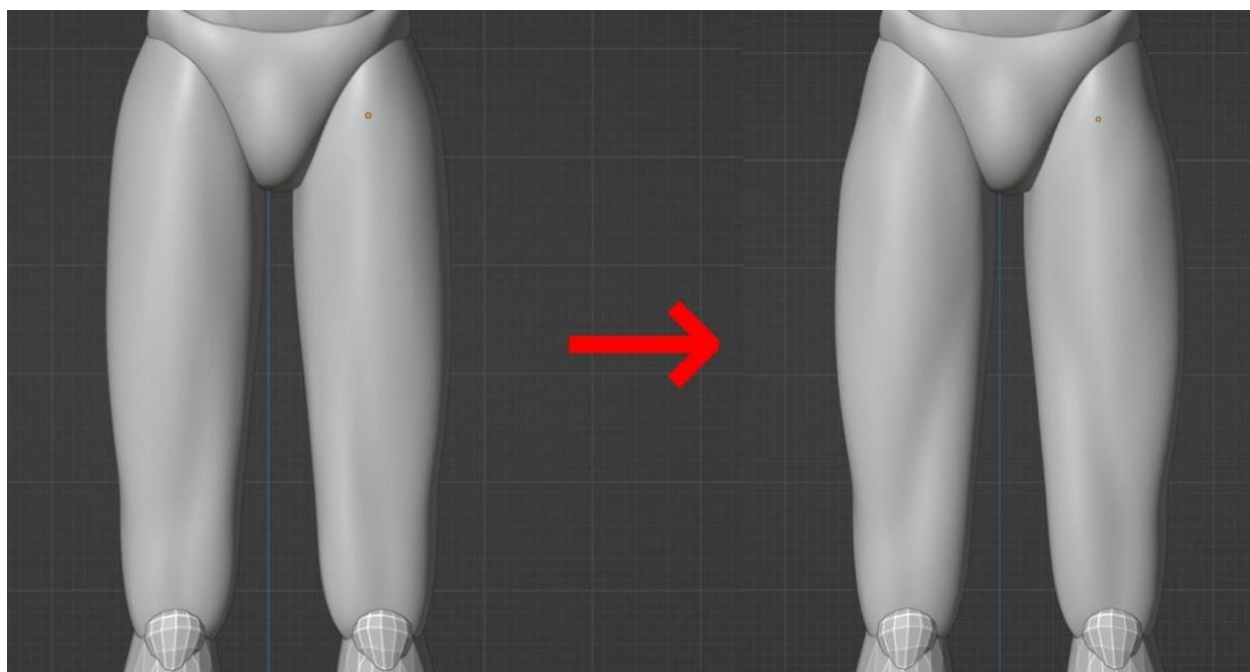


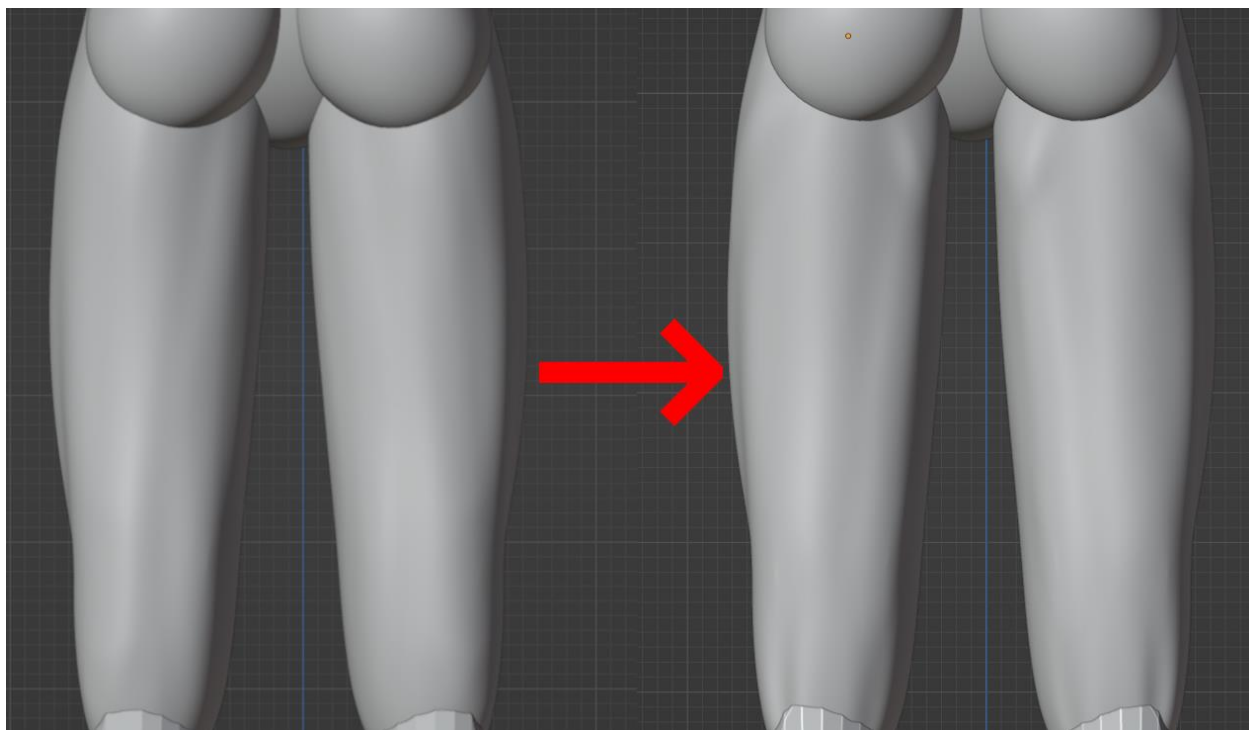


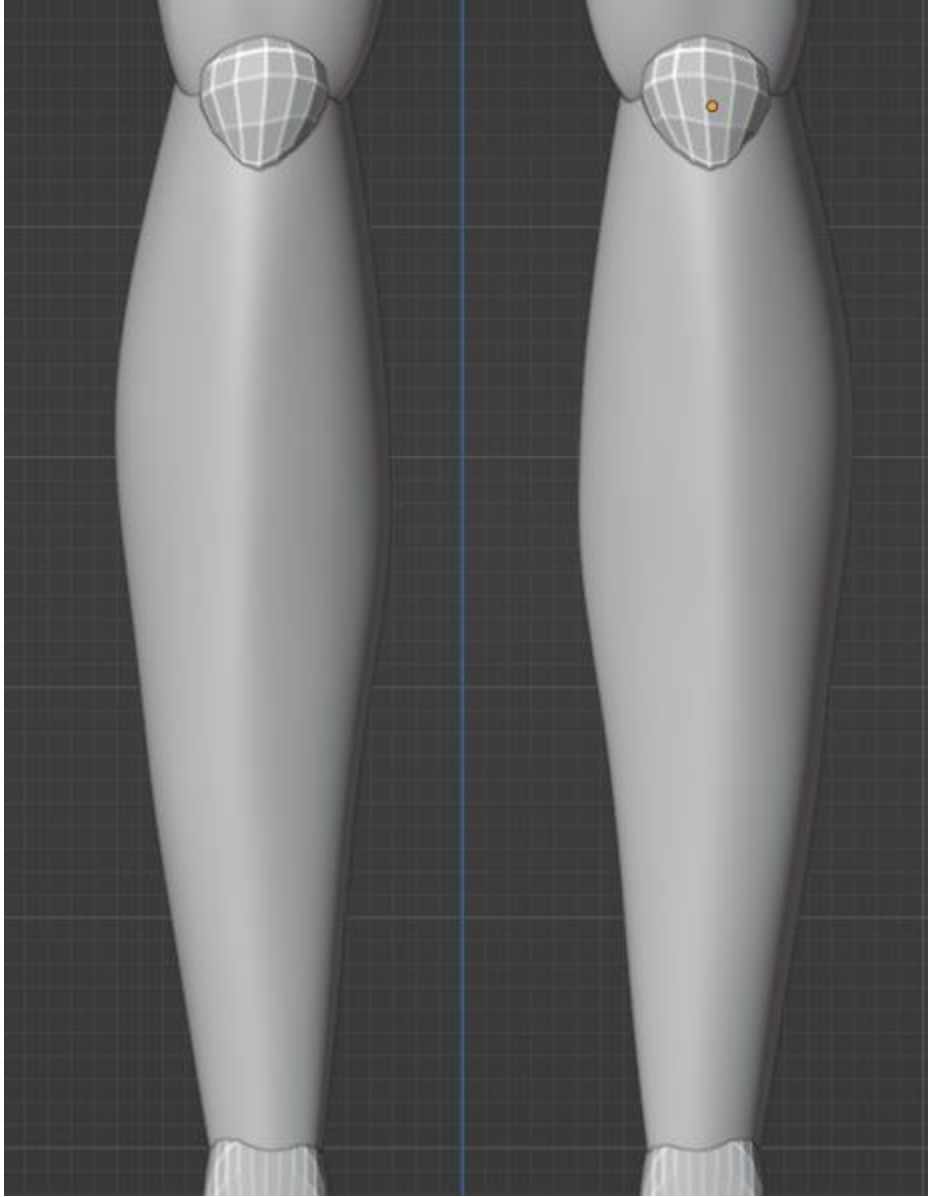


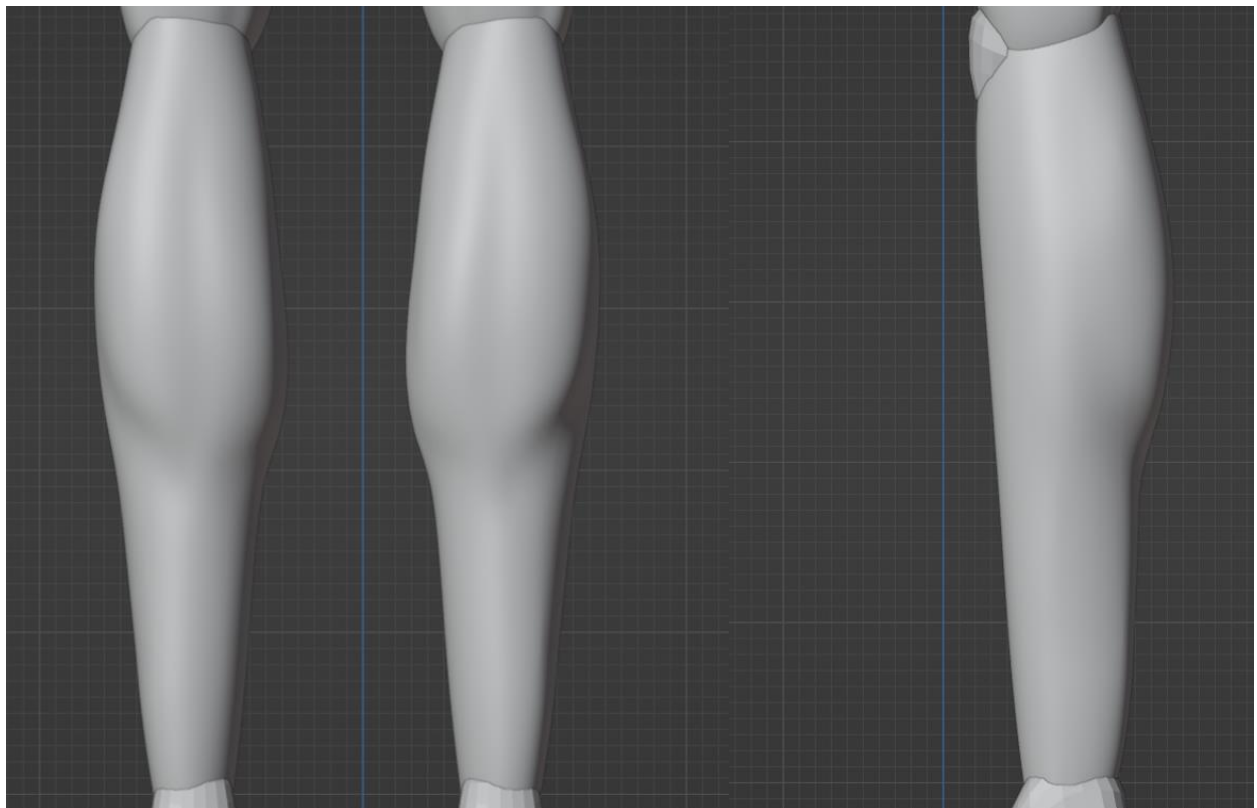
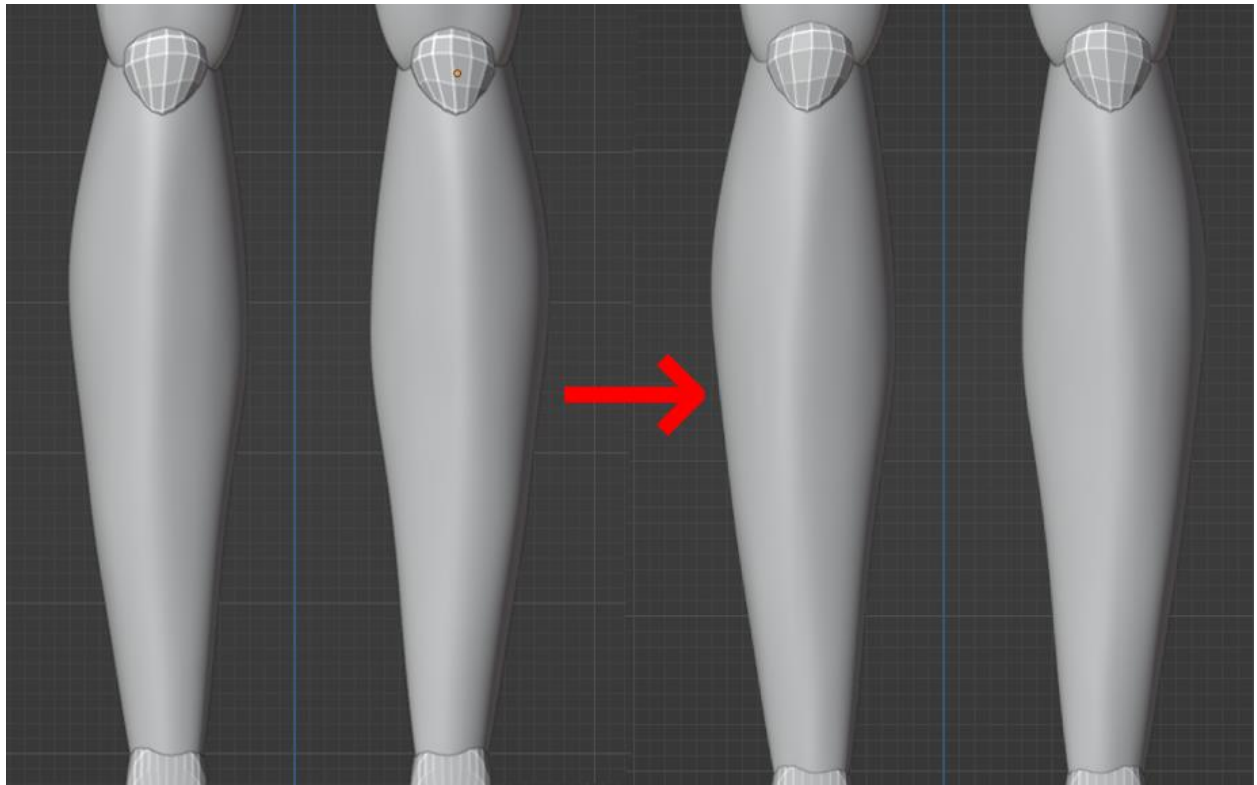


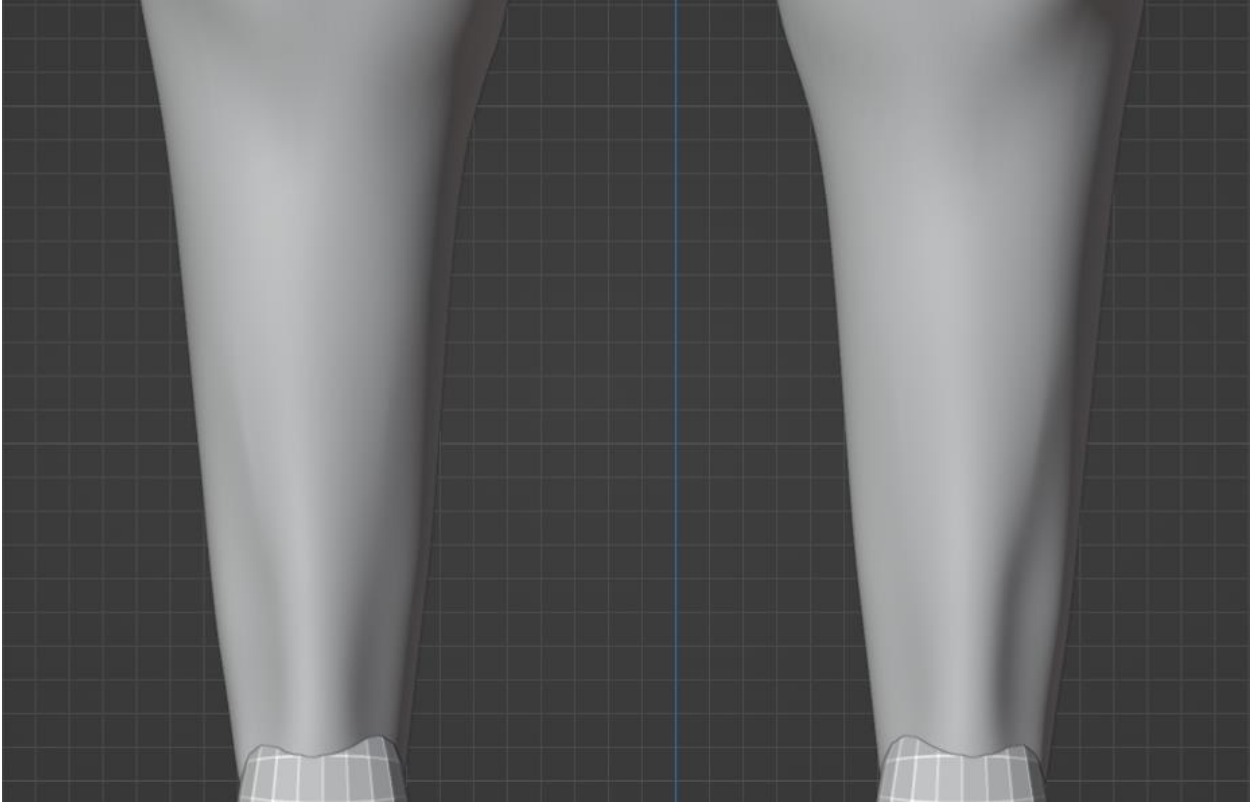


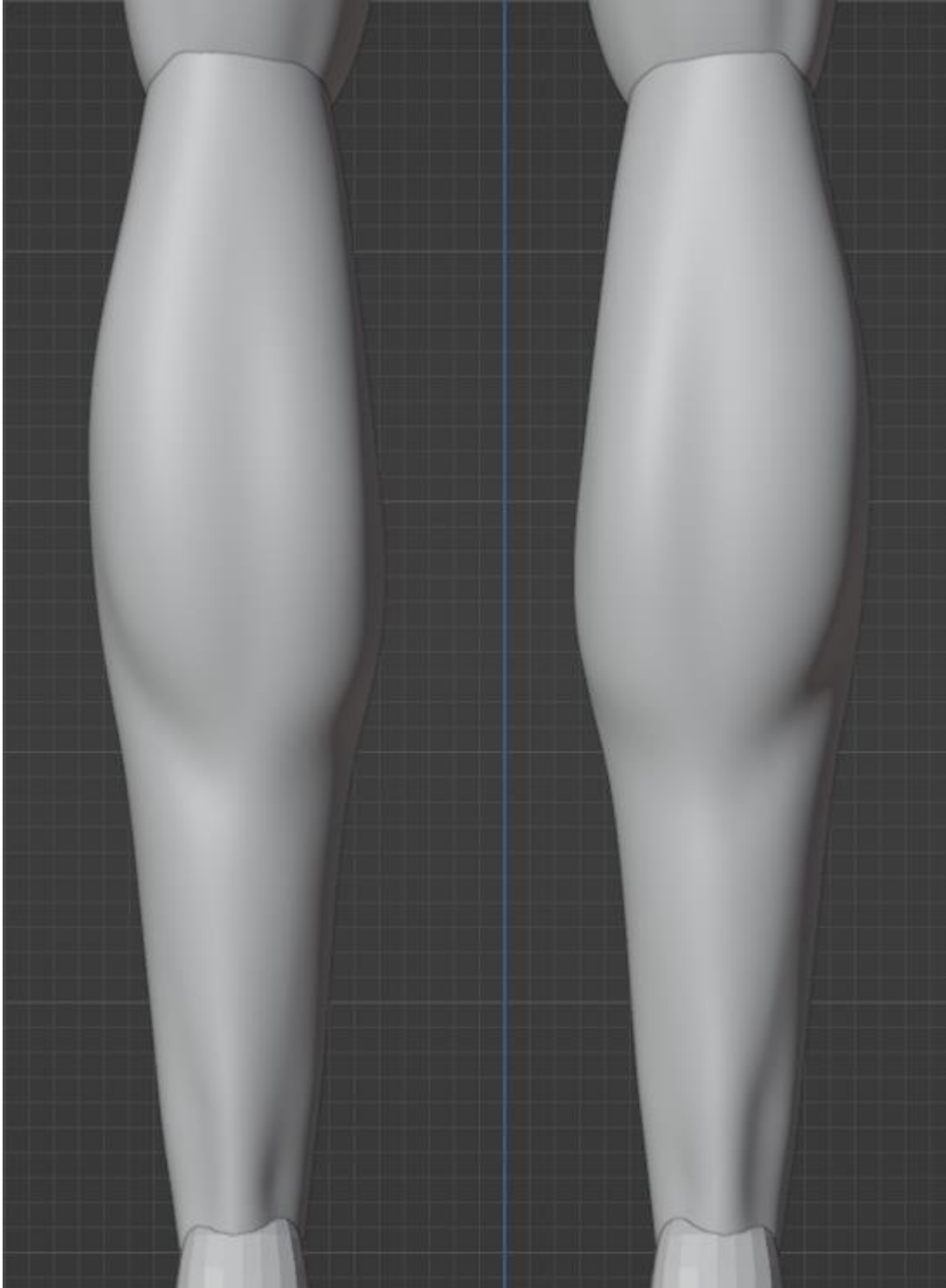


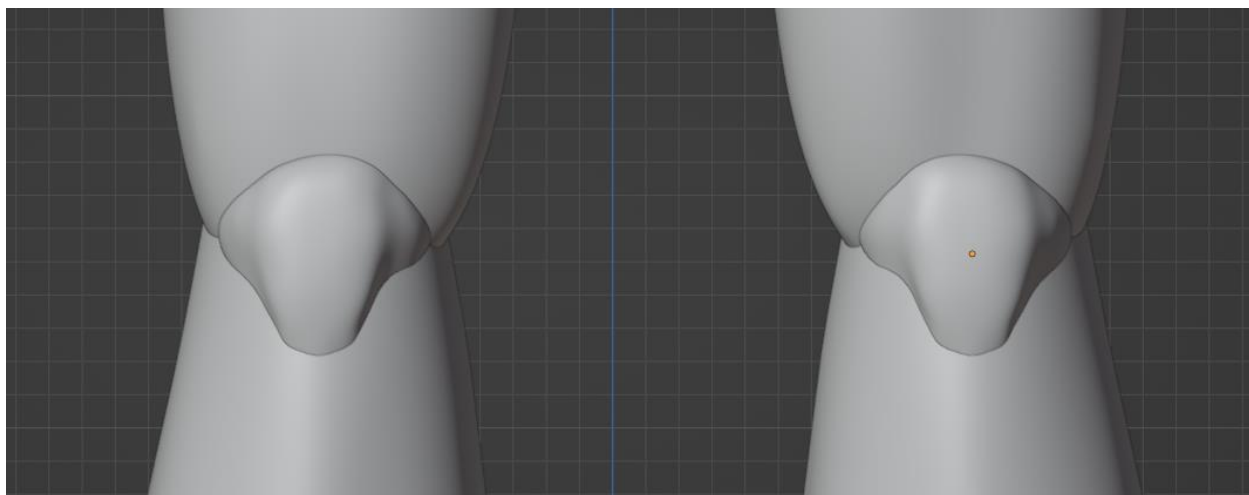


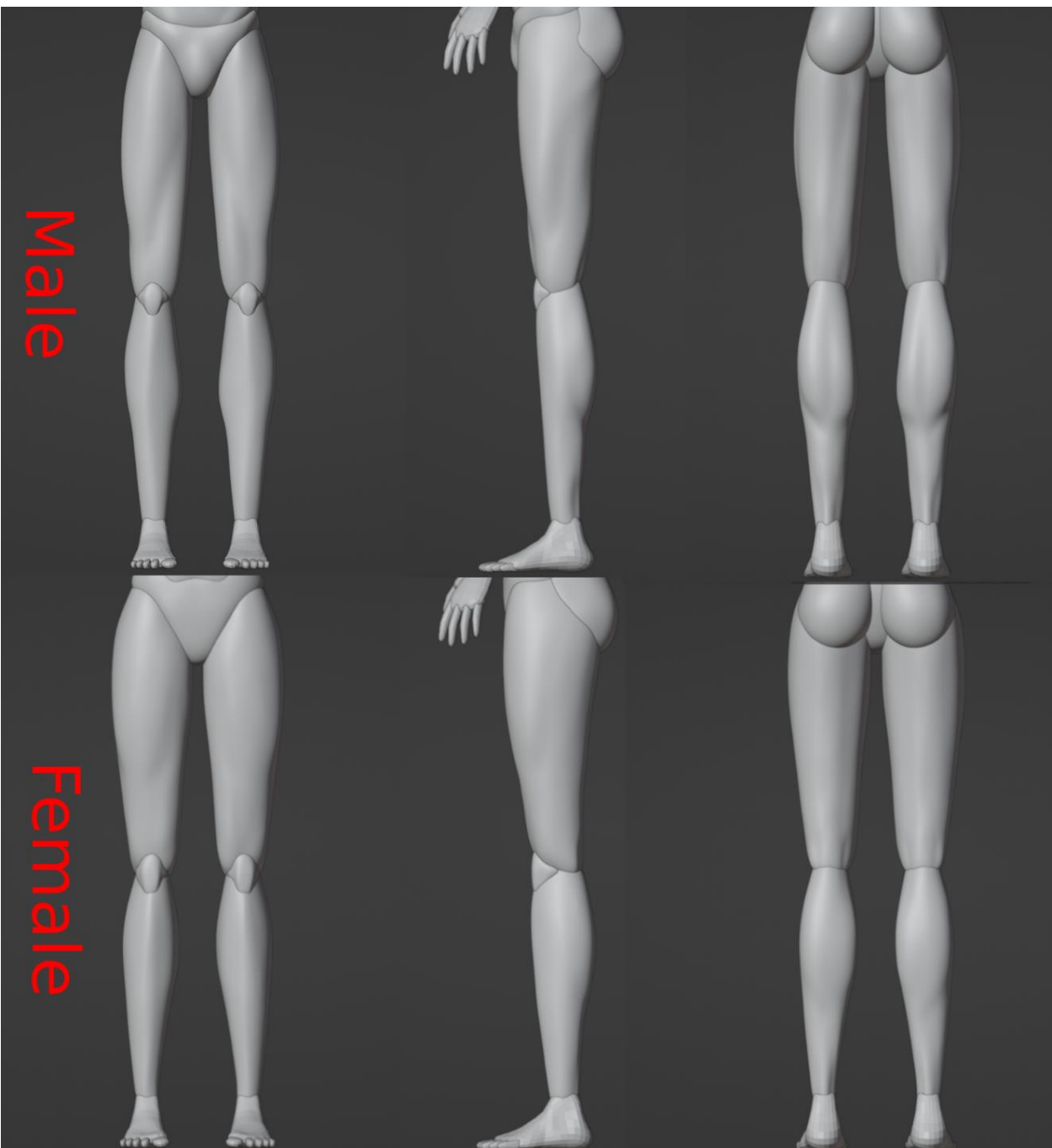


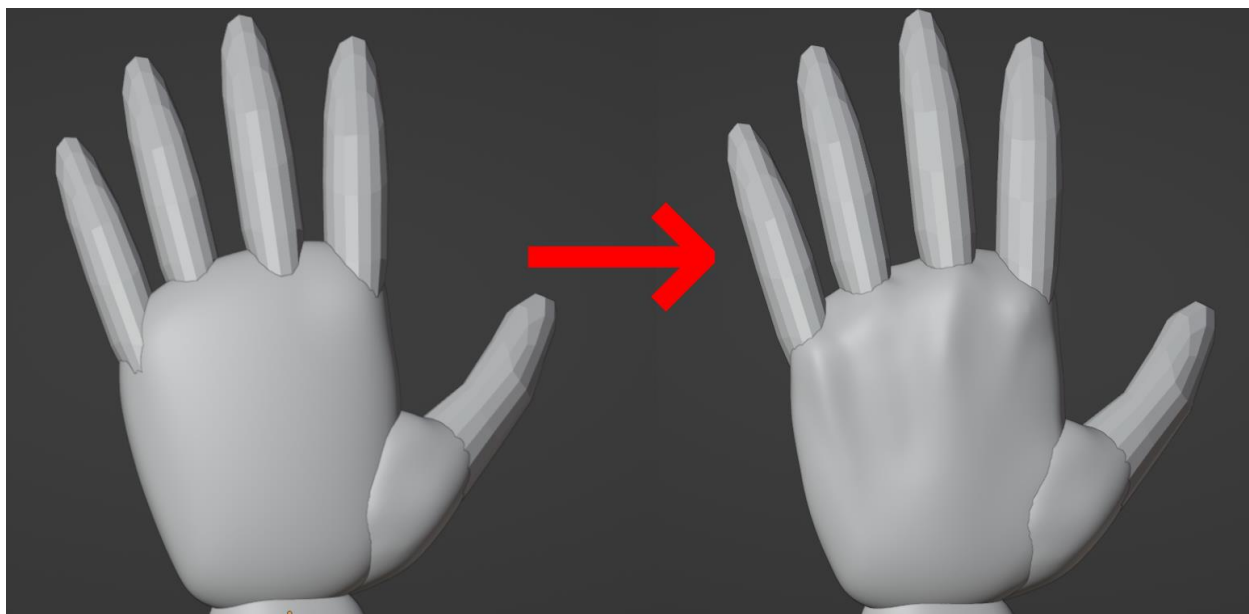
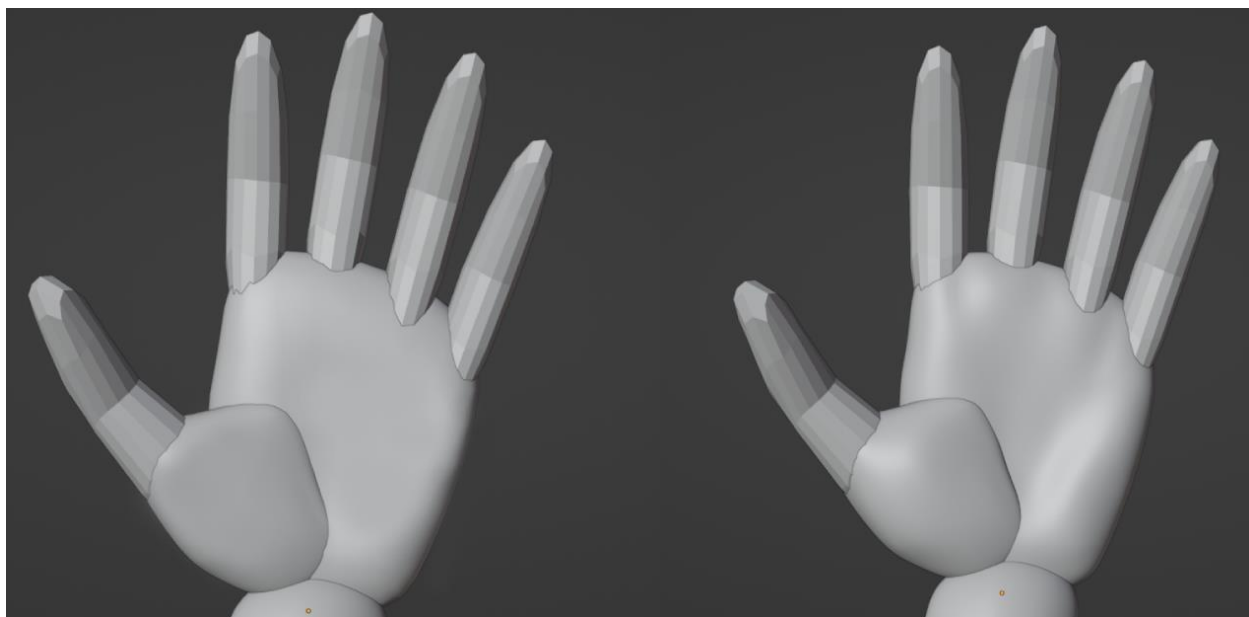


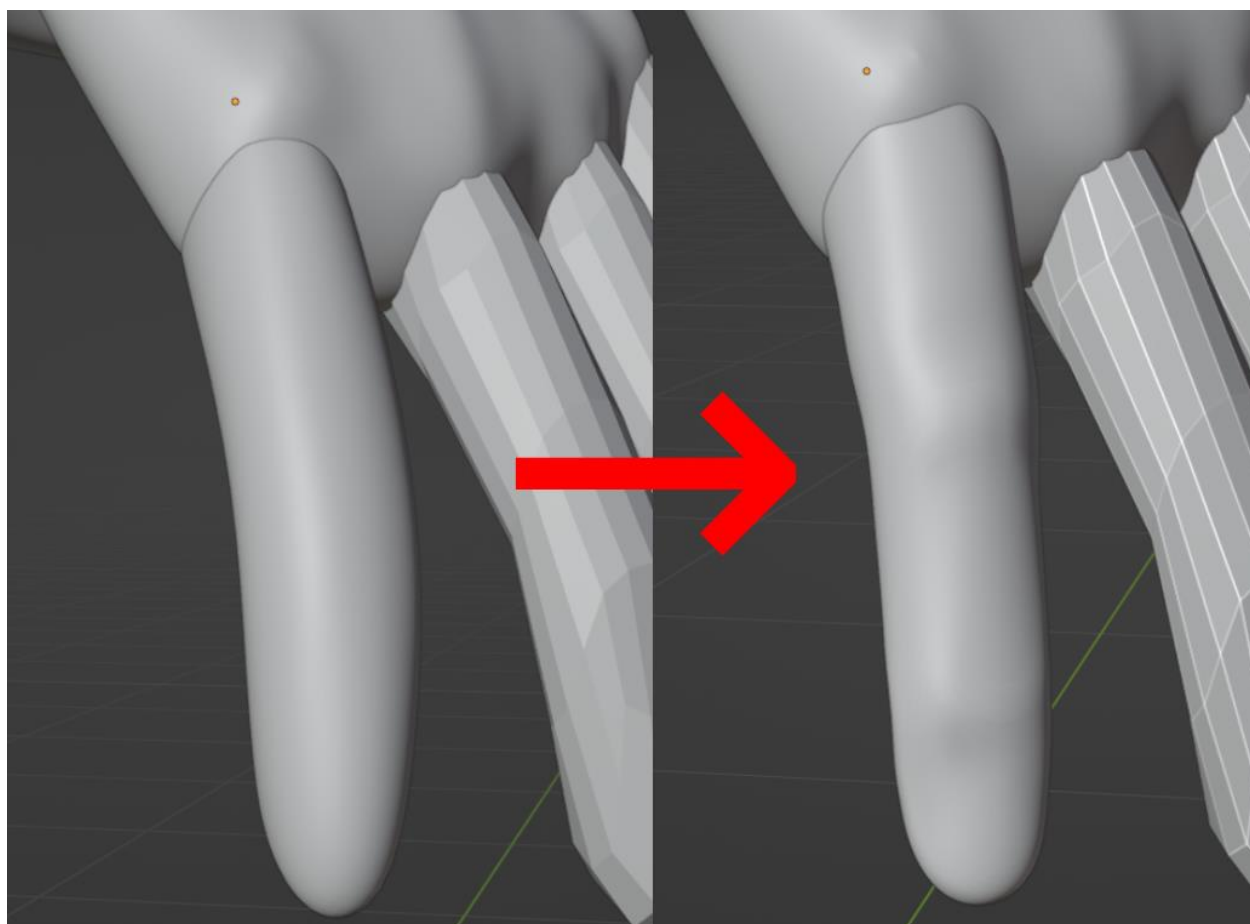




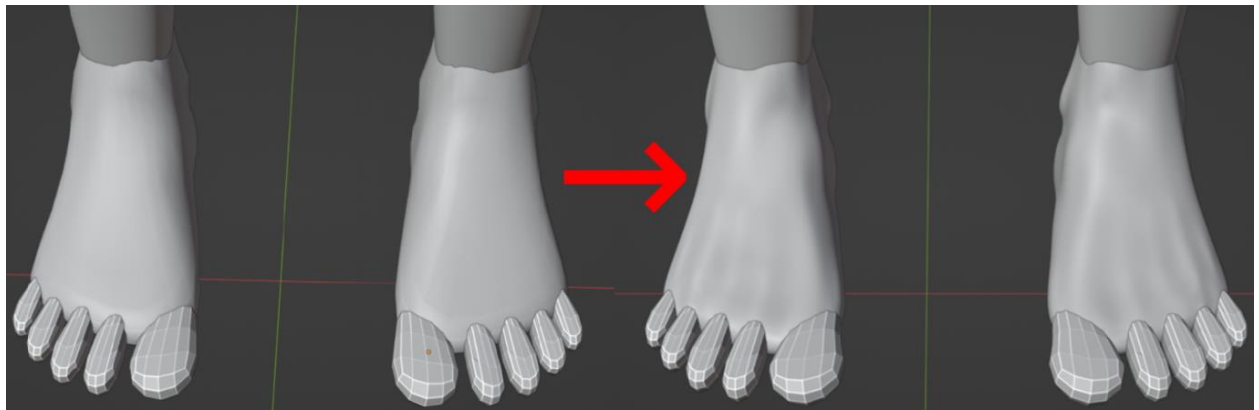
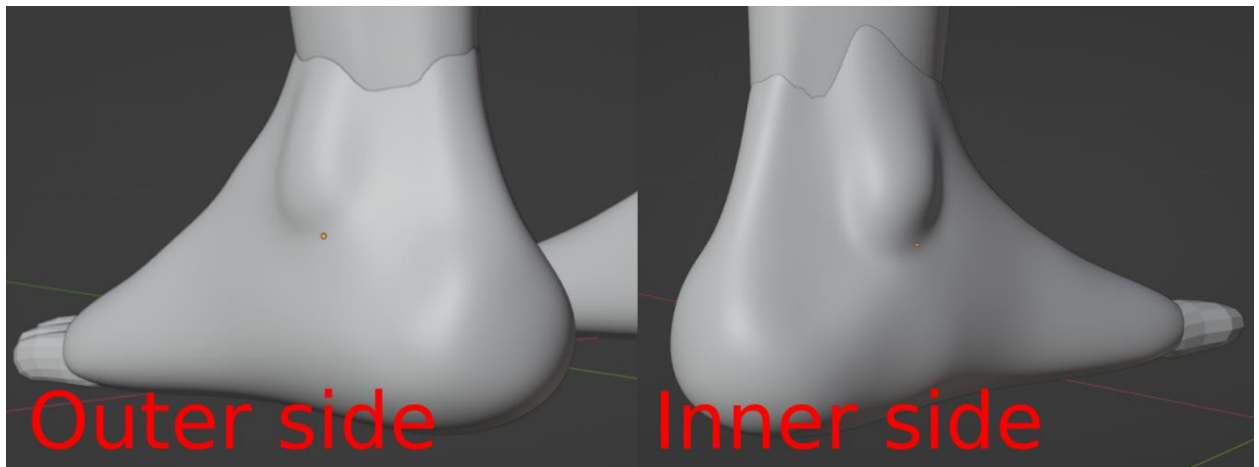
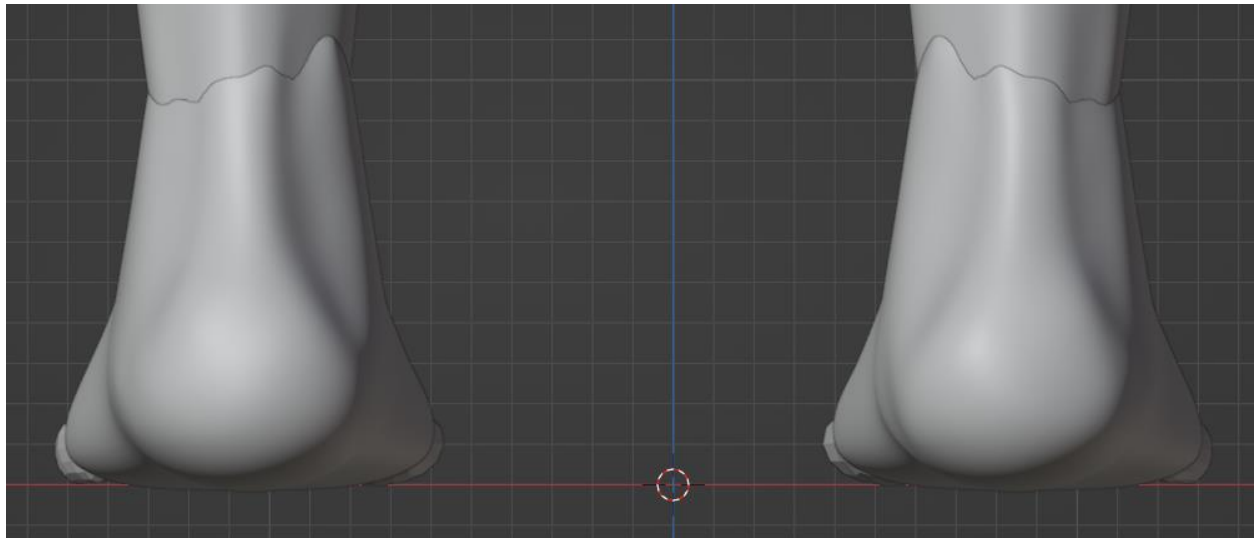


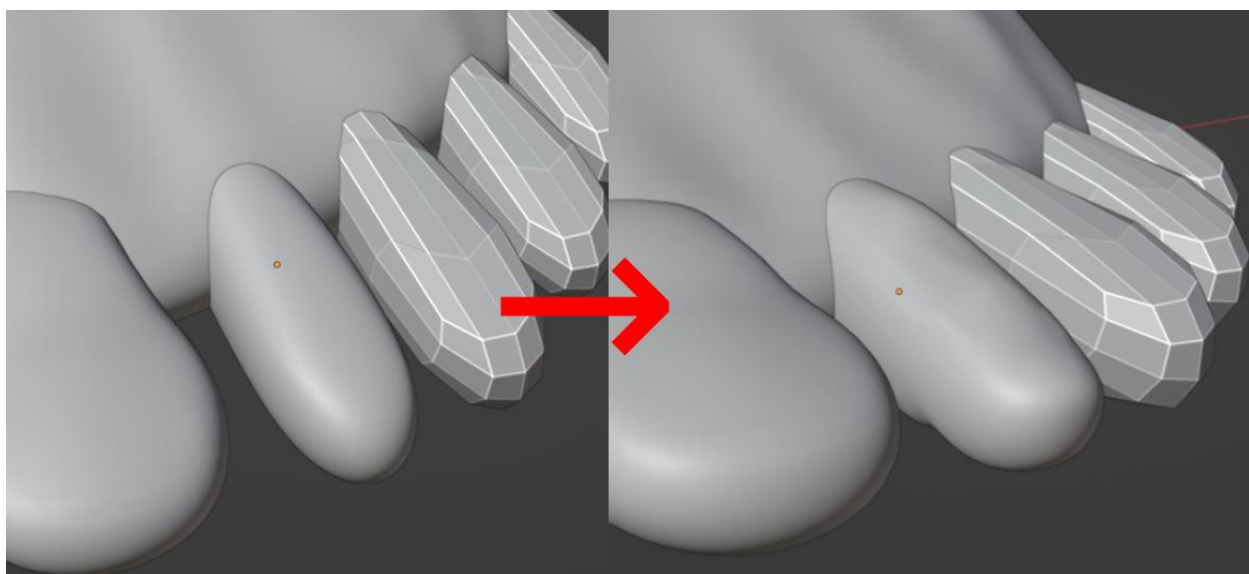
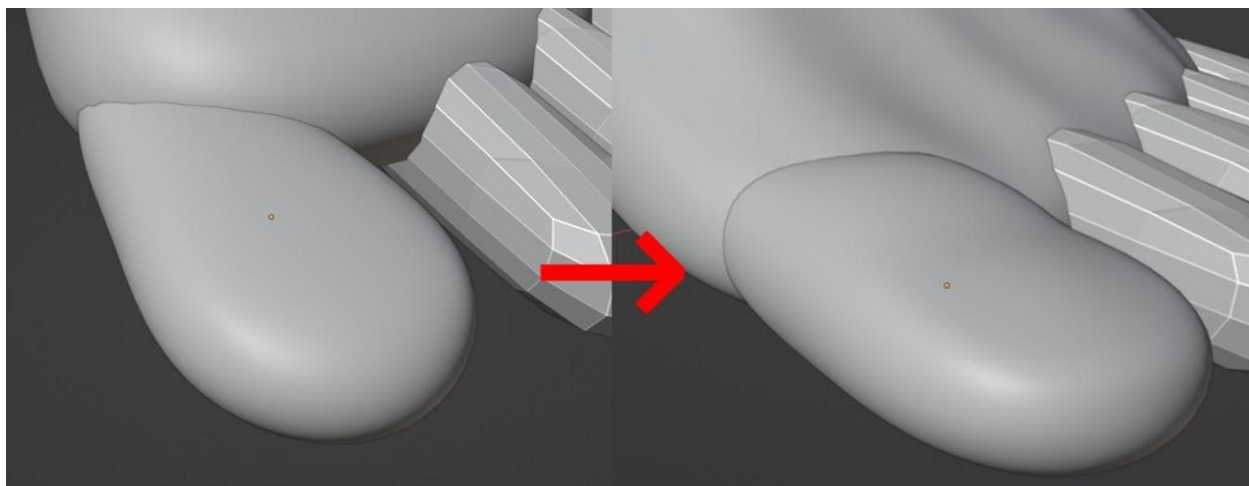


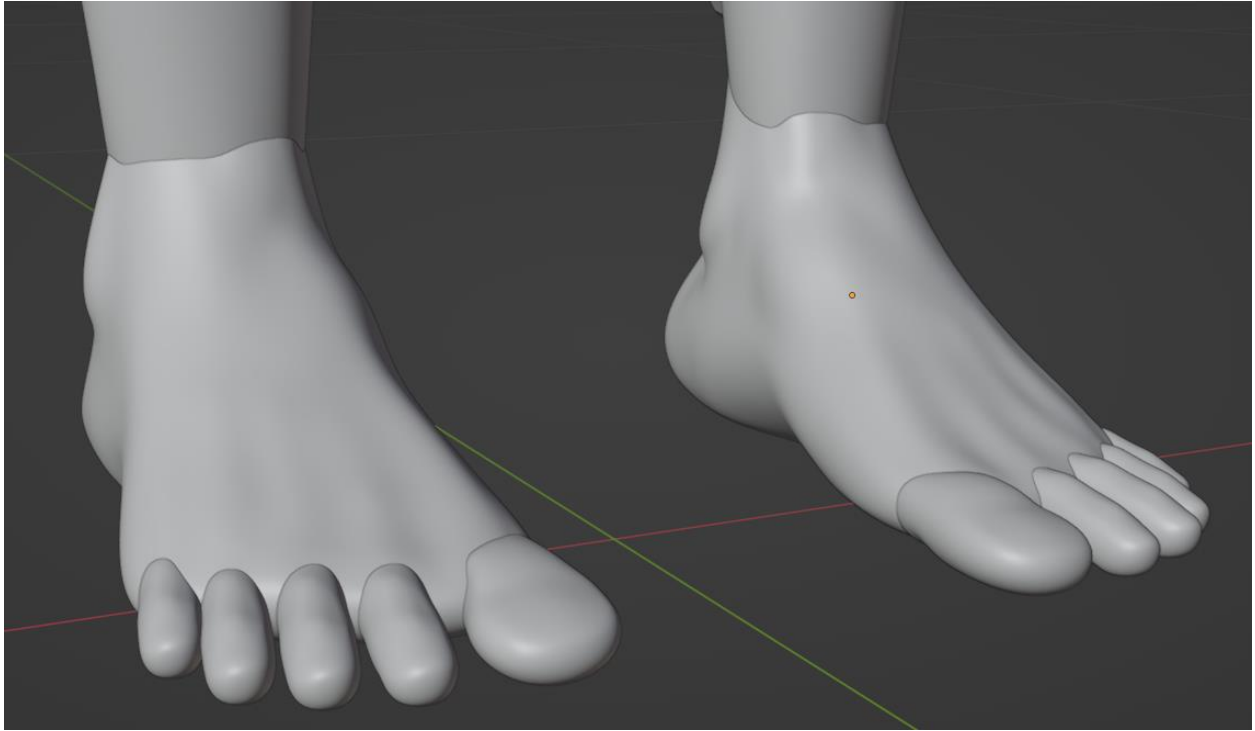


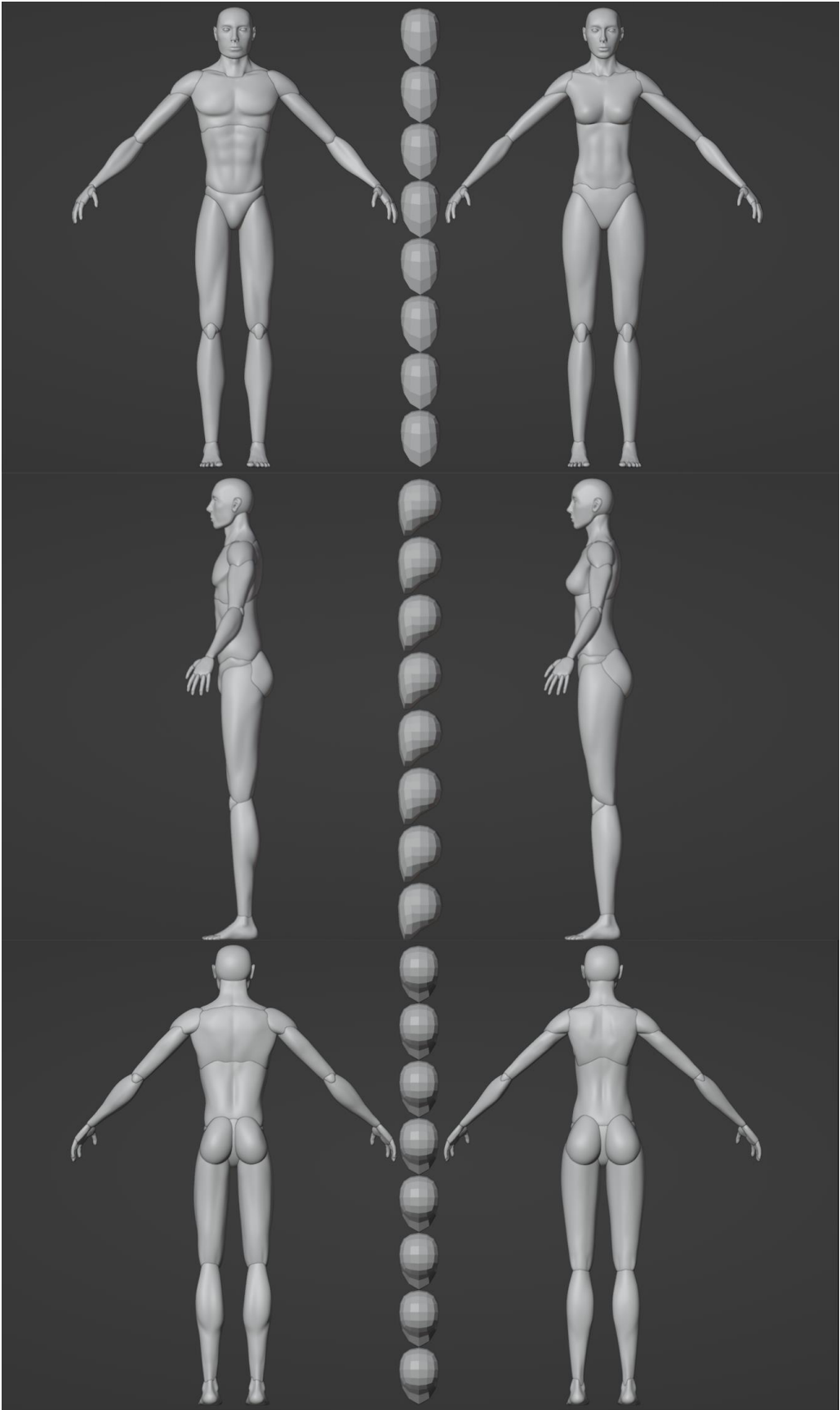




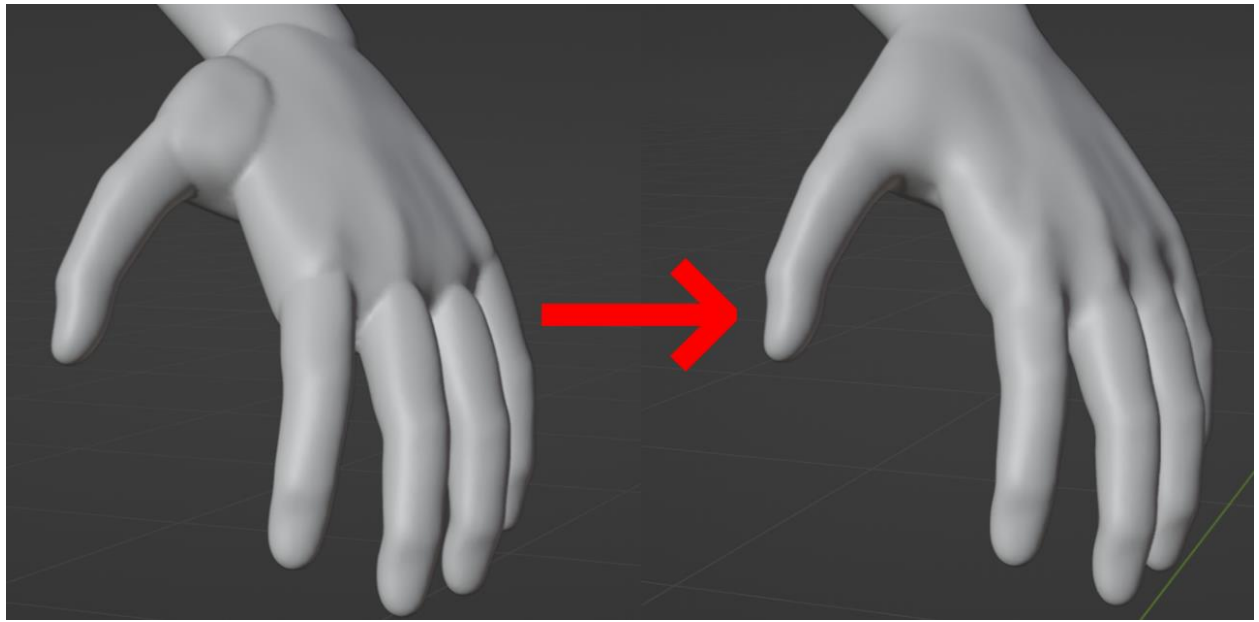


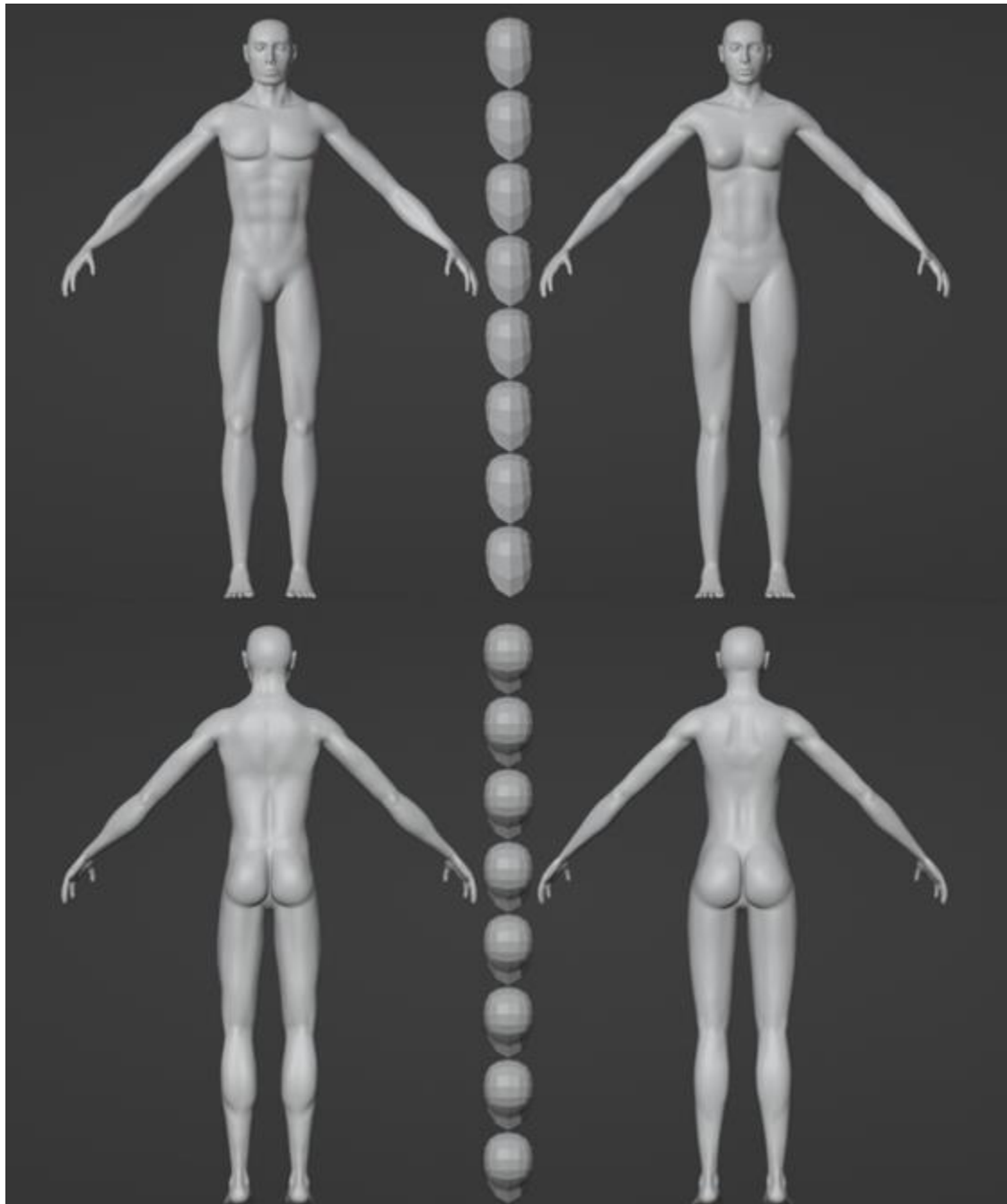




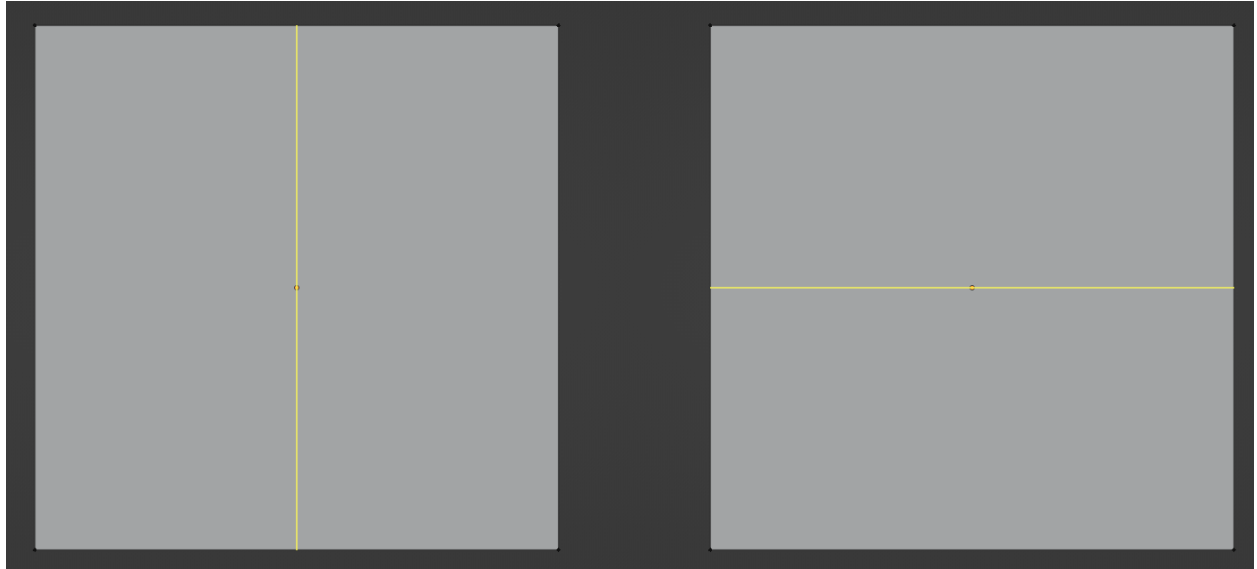


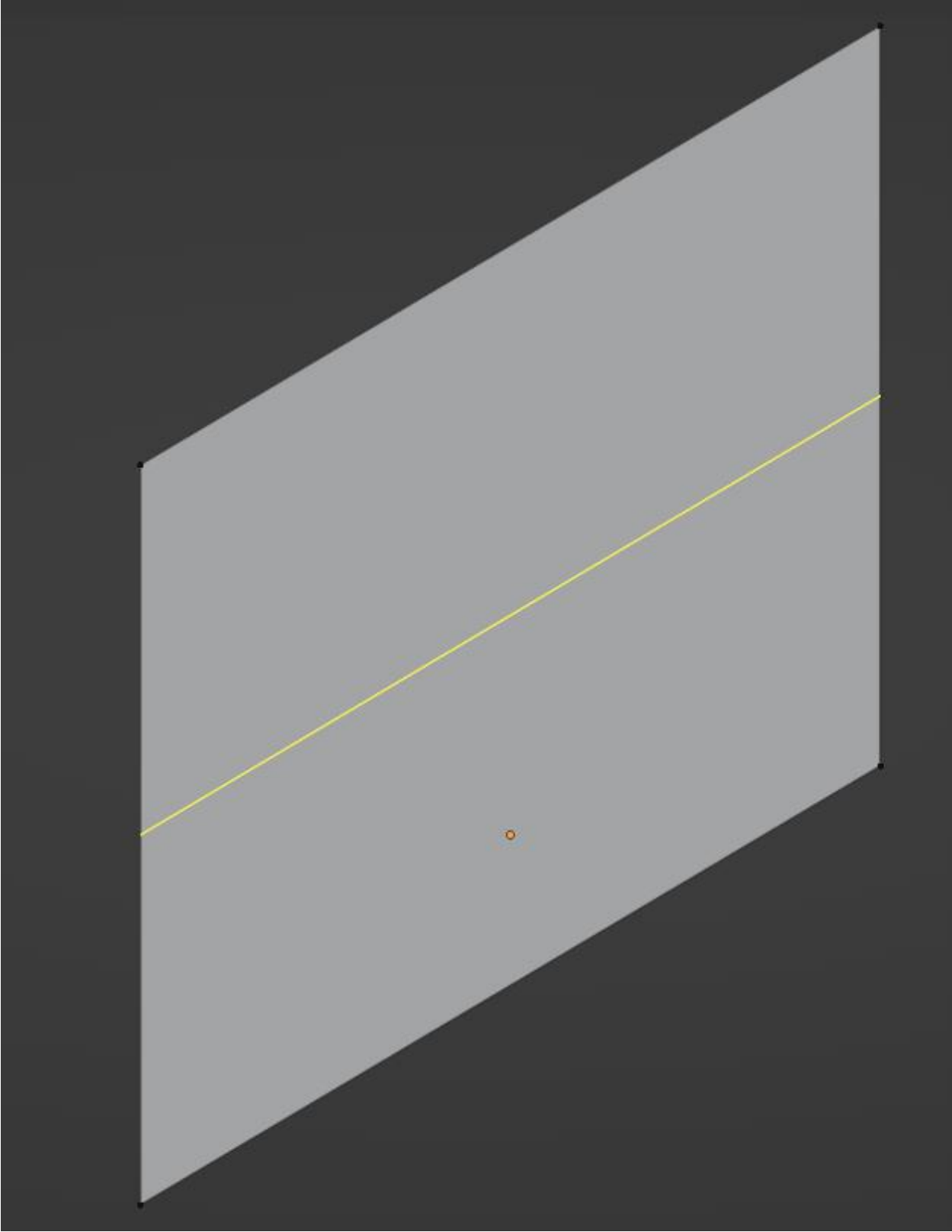




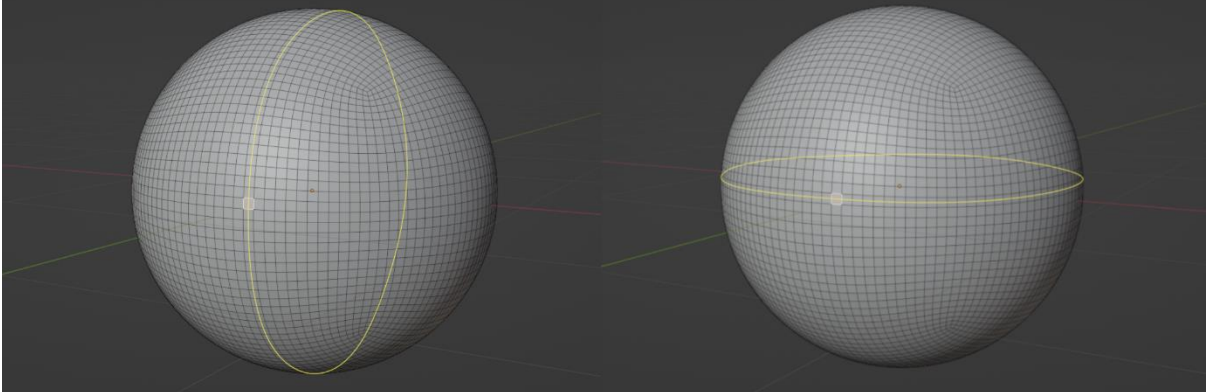


Chapter 9: Optimizing the Base Meshes

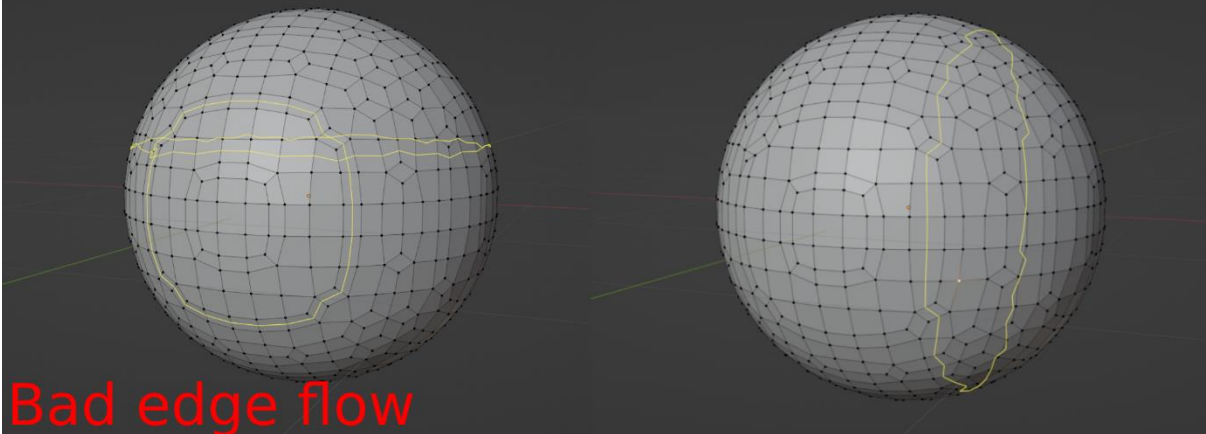


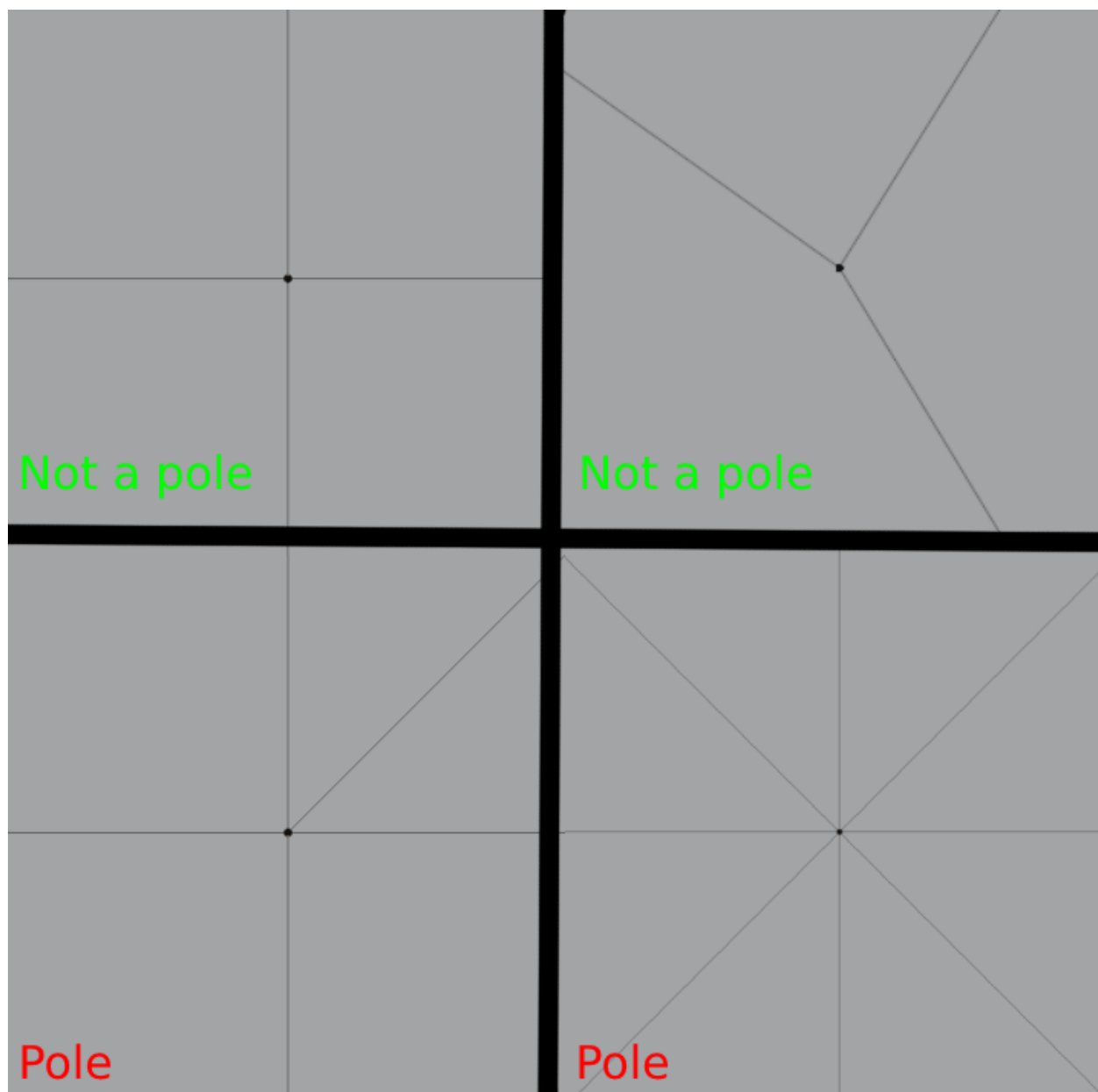


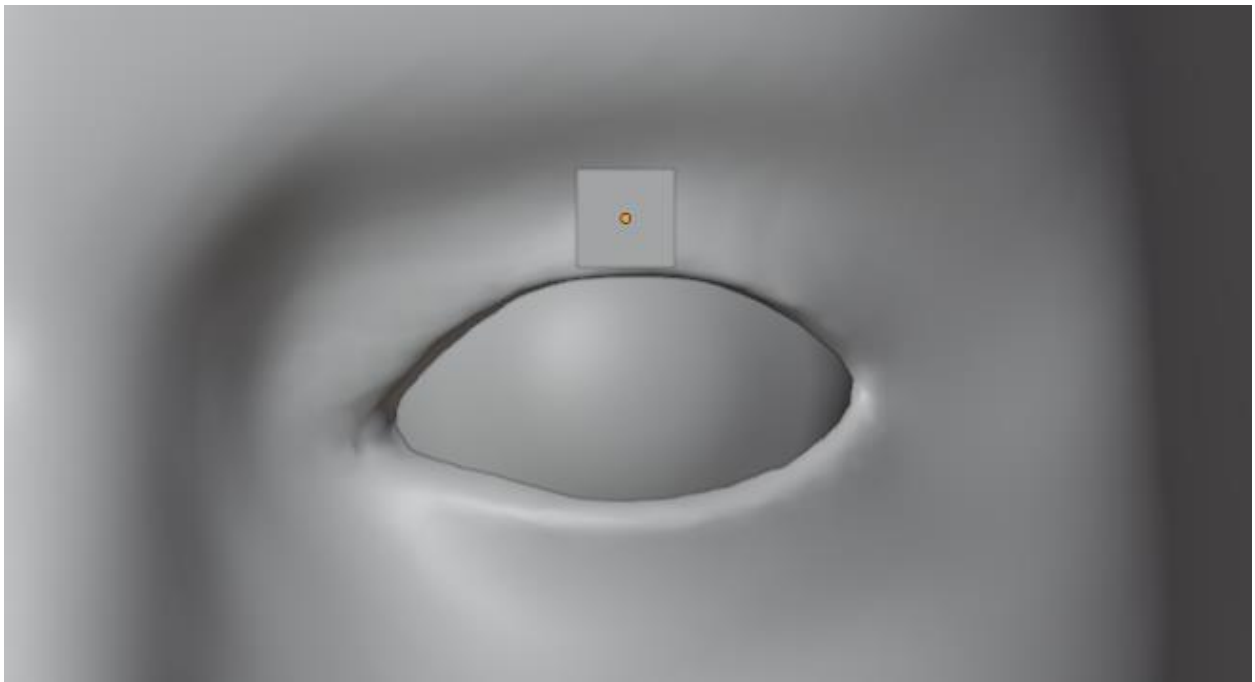
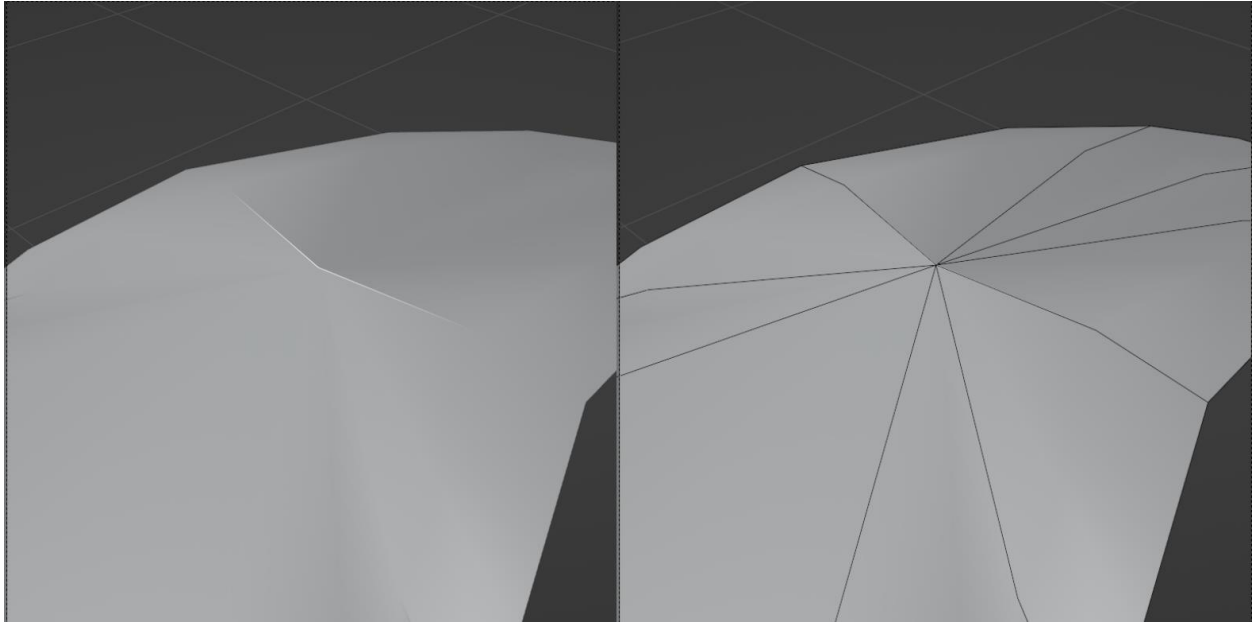
Good edge flow

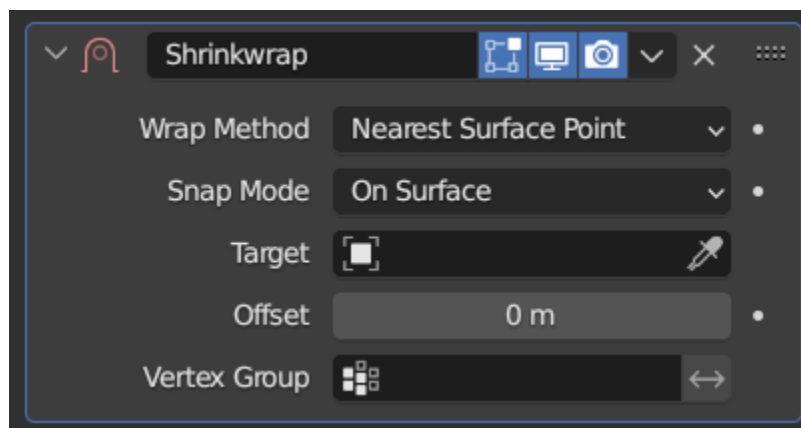
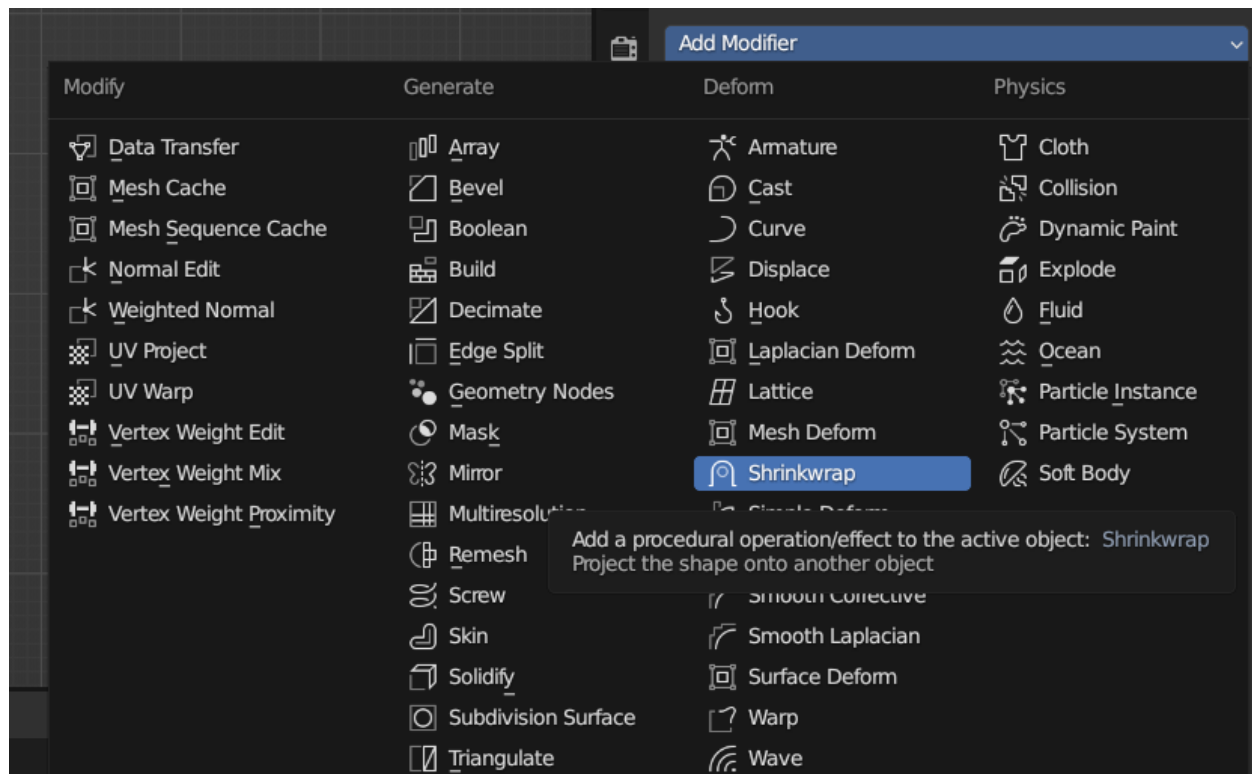


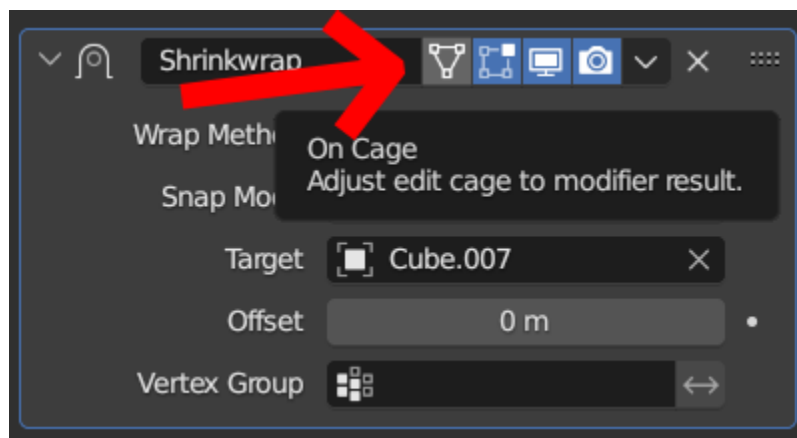
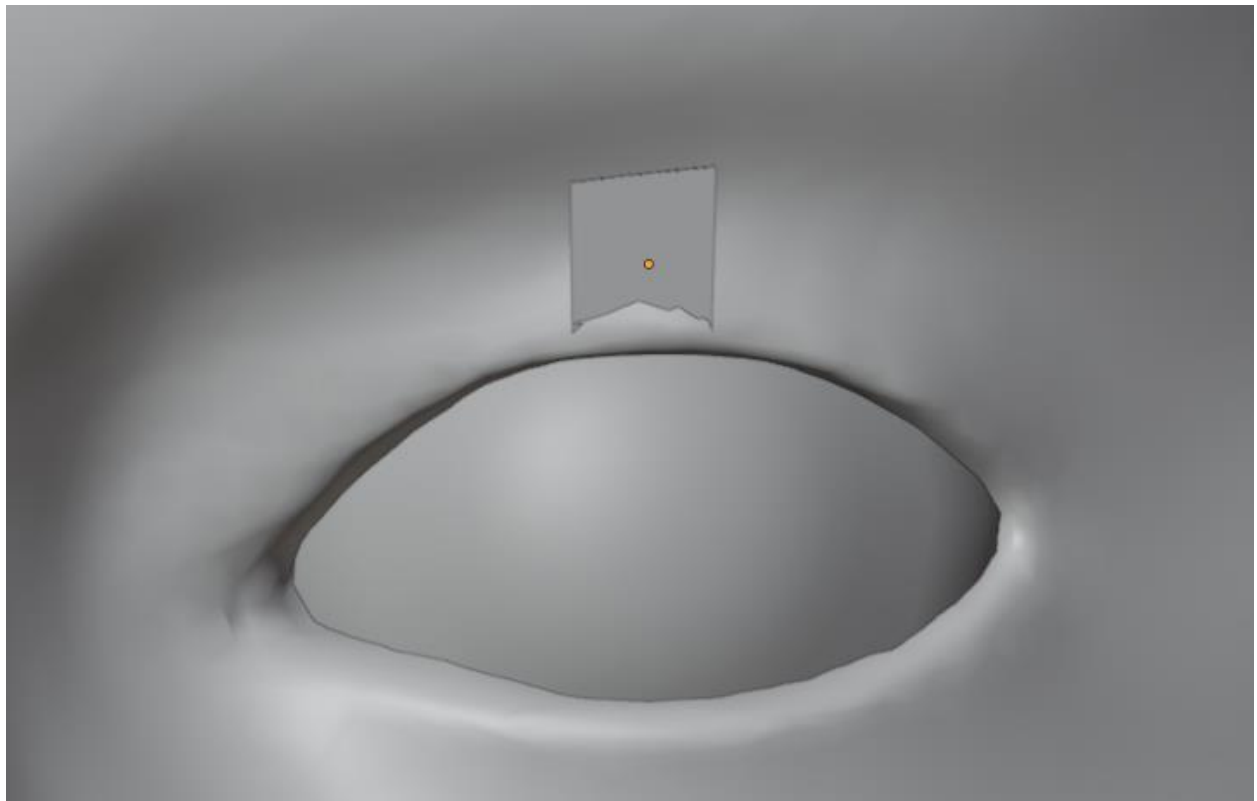
Bad edge flow

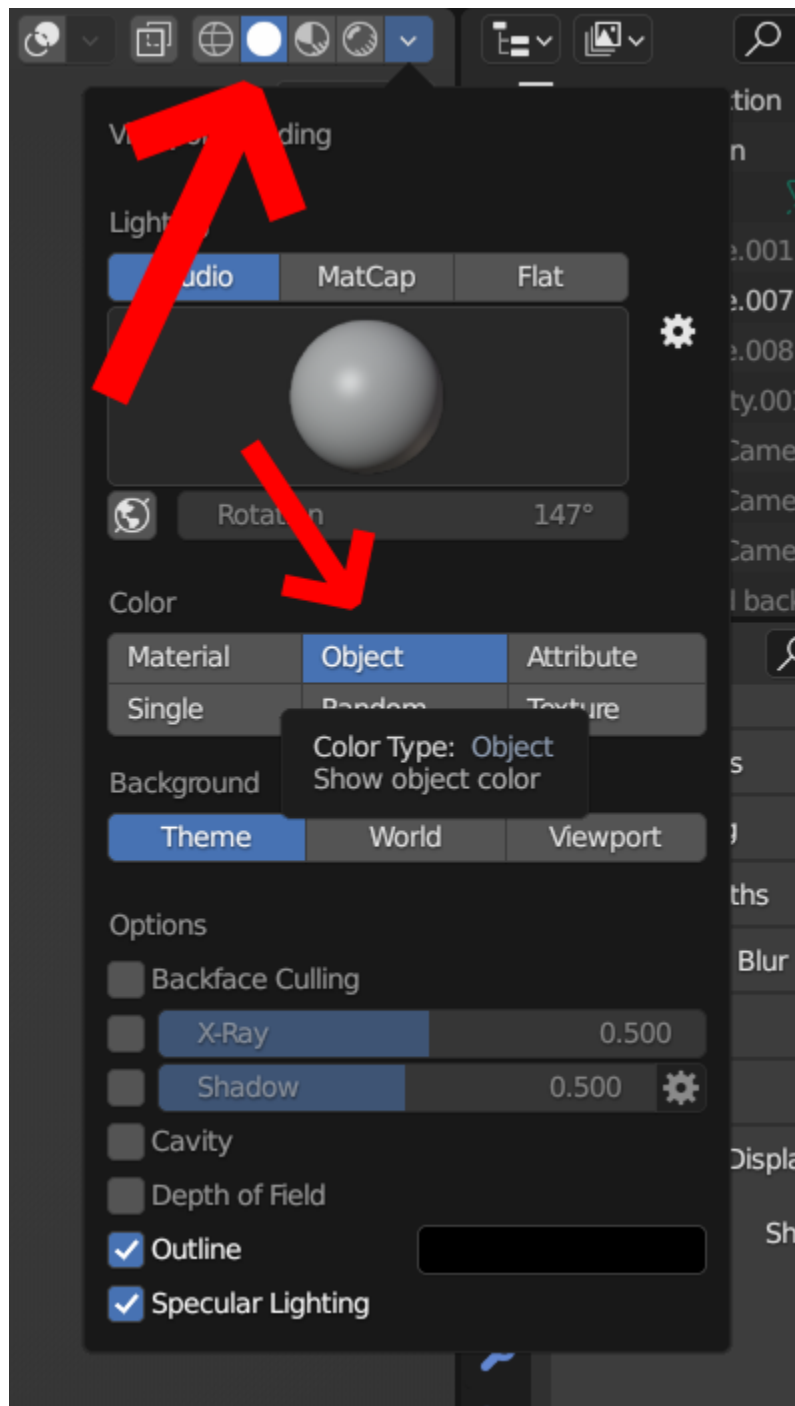


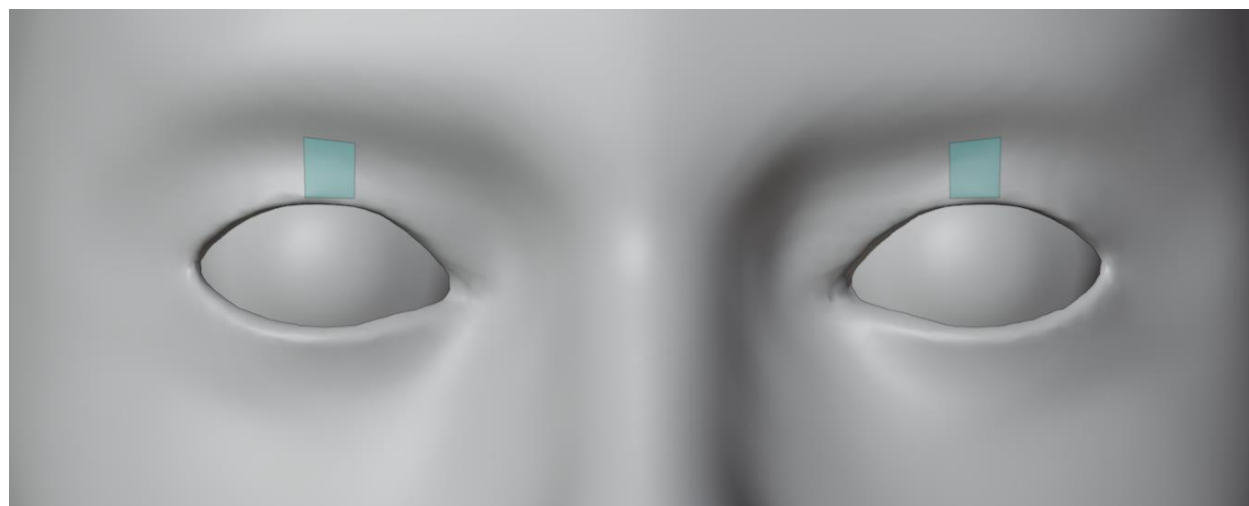
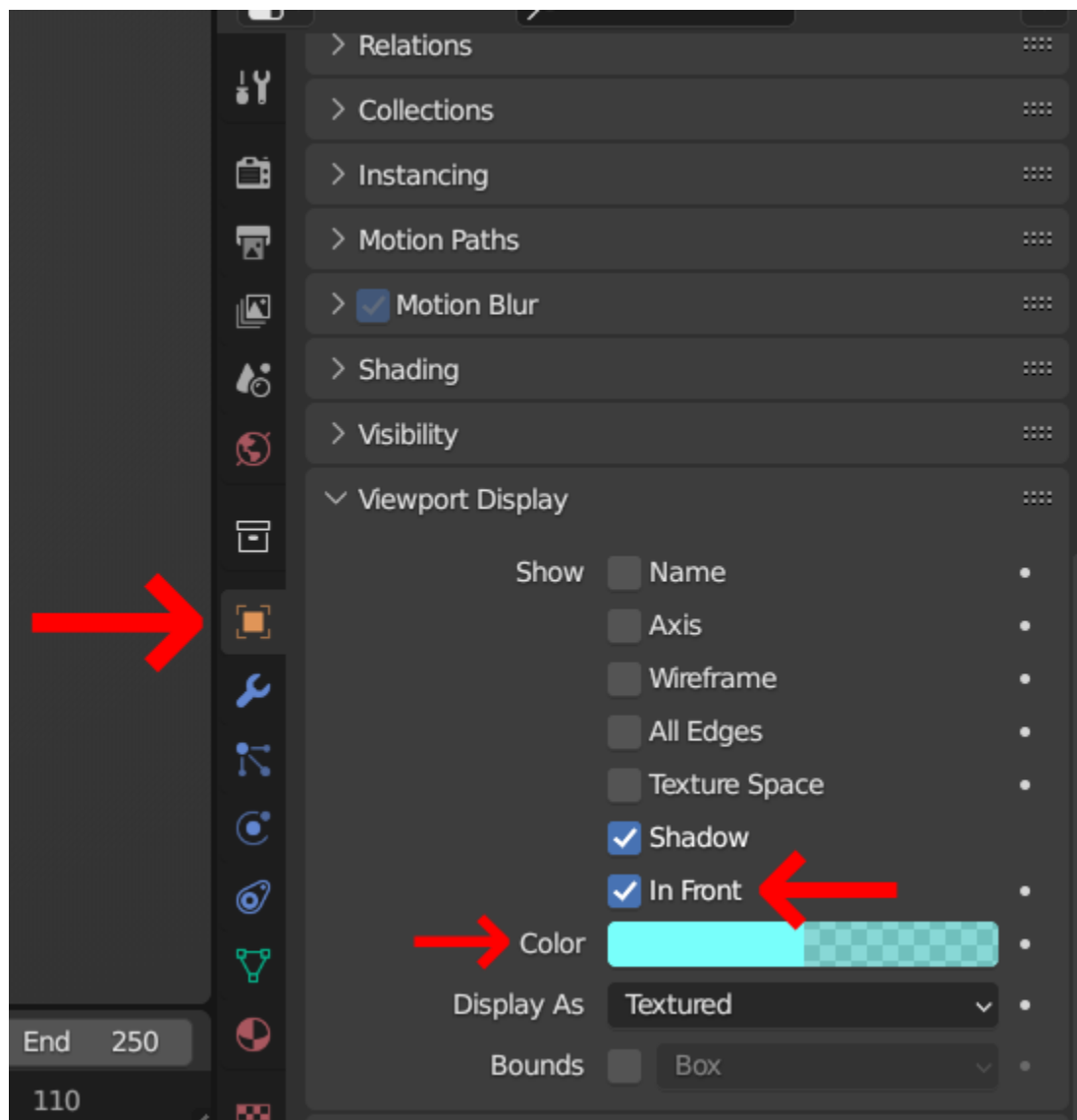


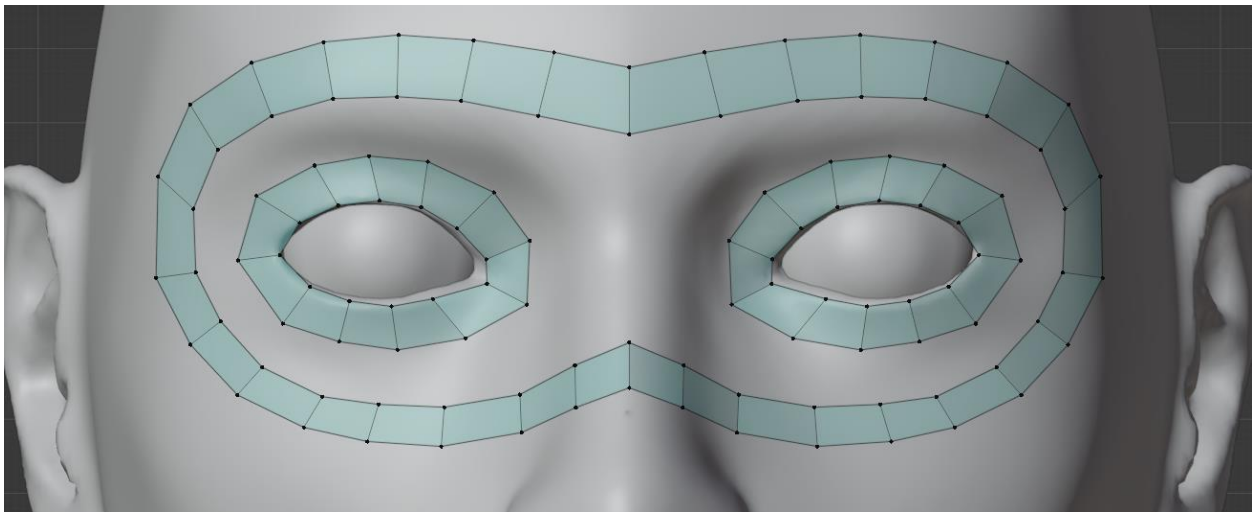
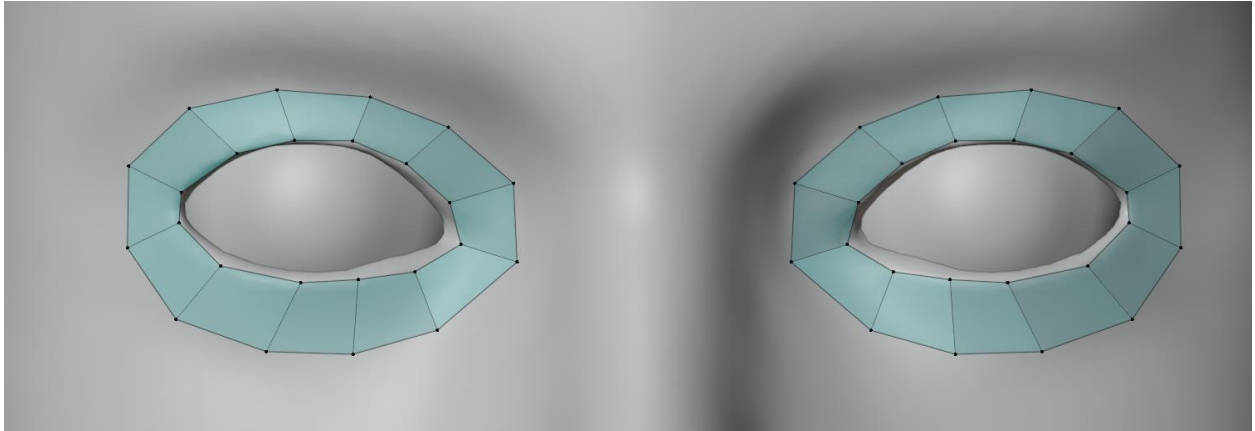


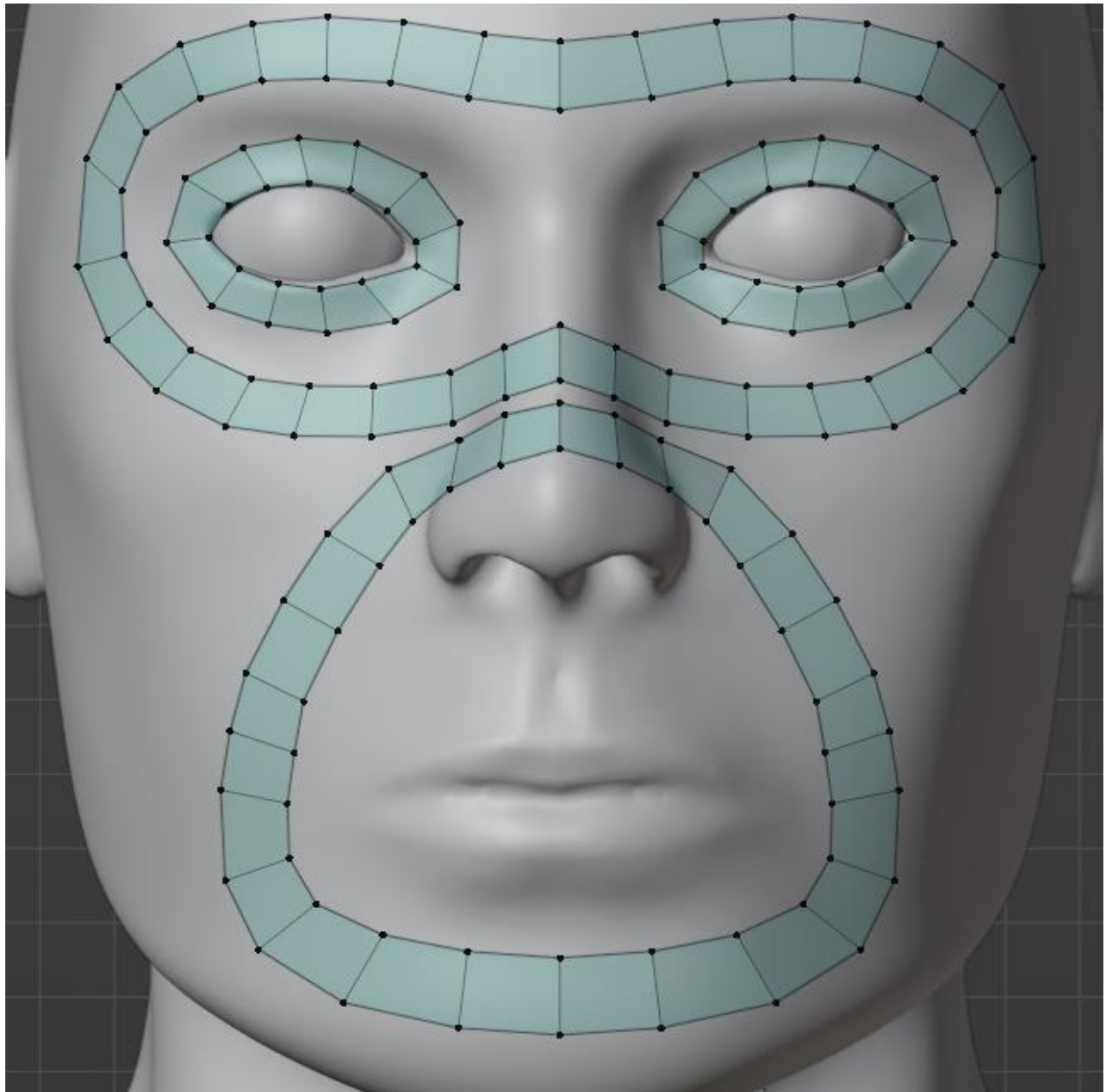


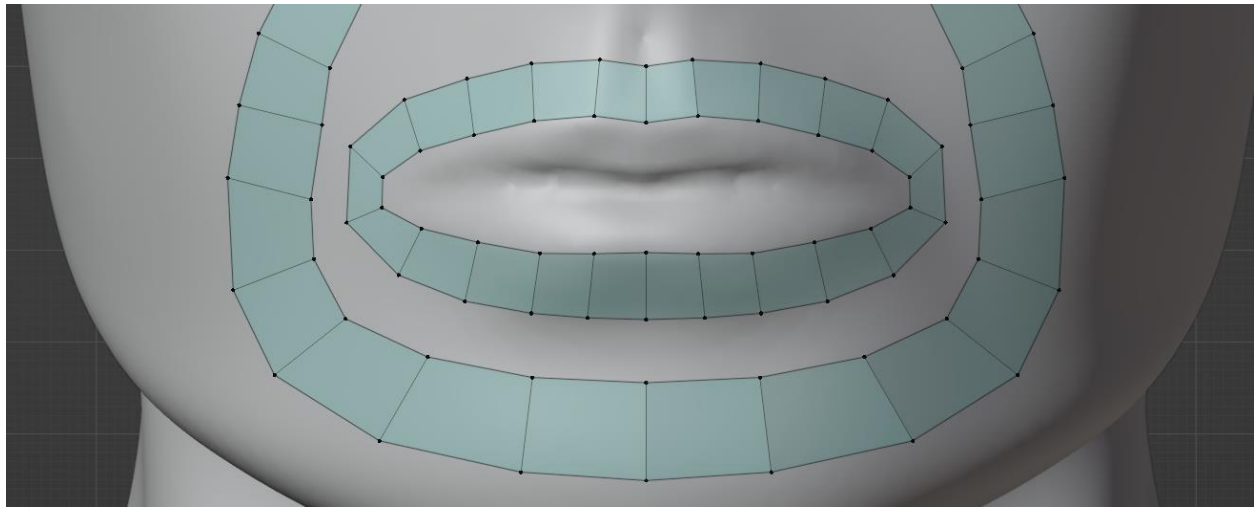


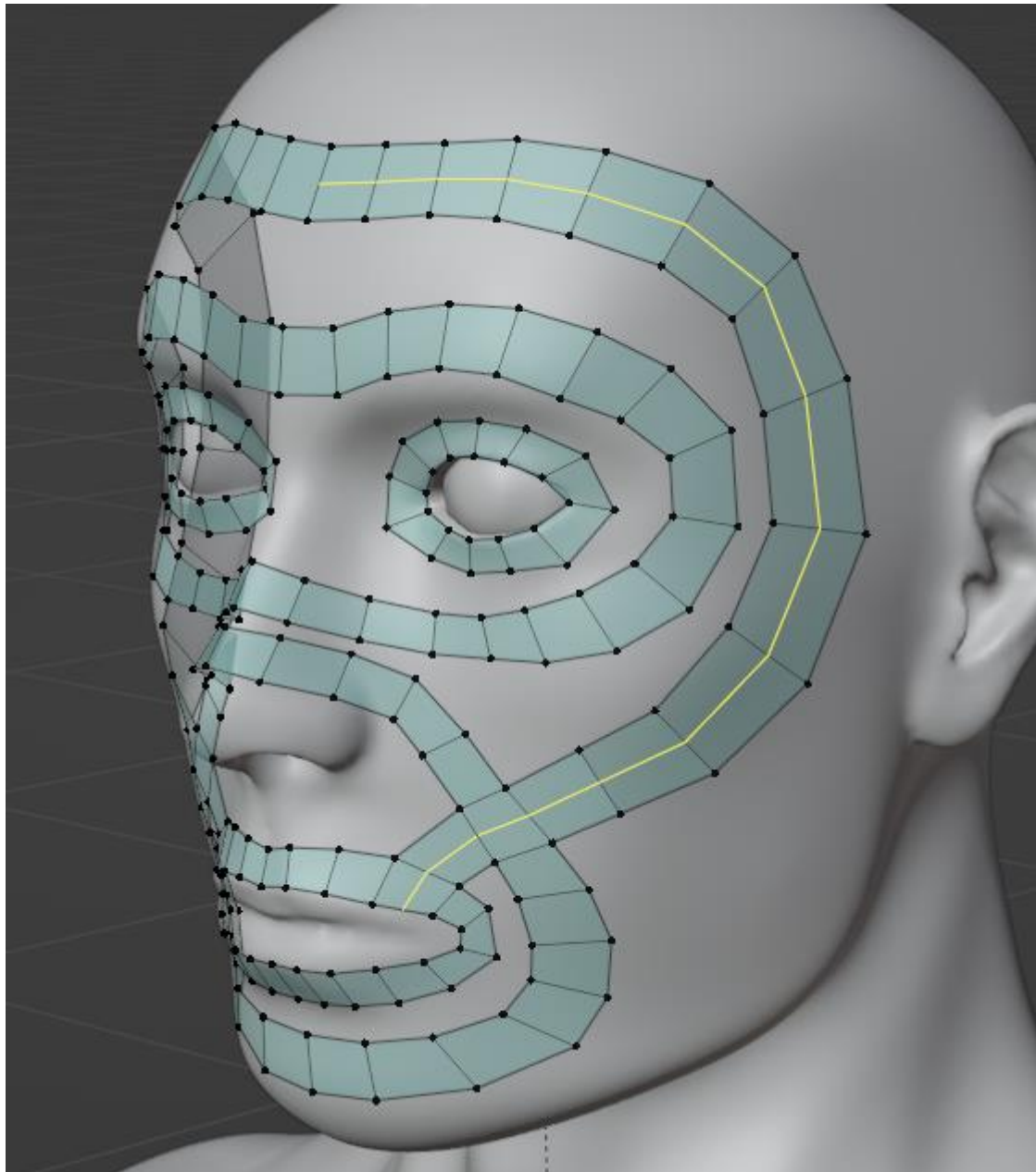


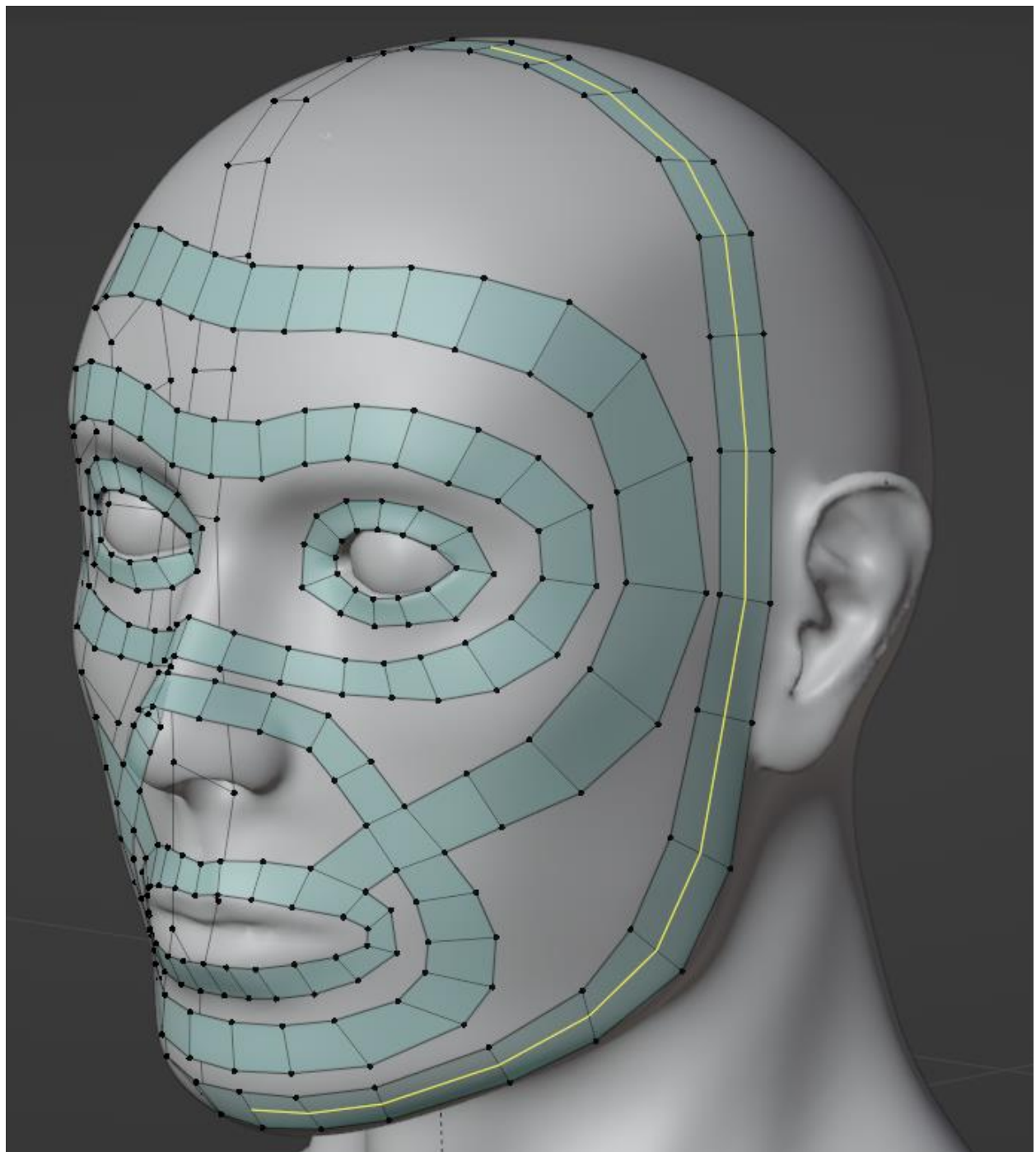


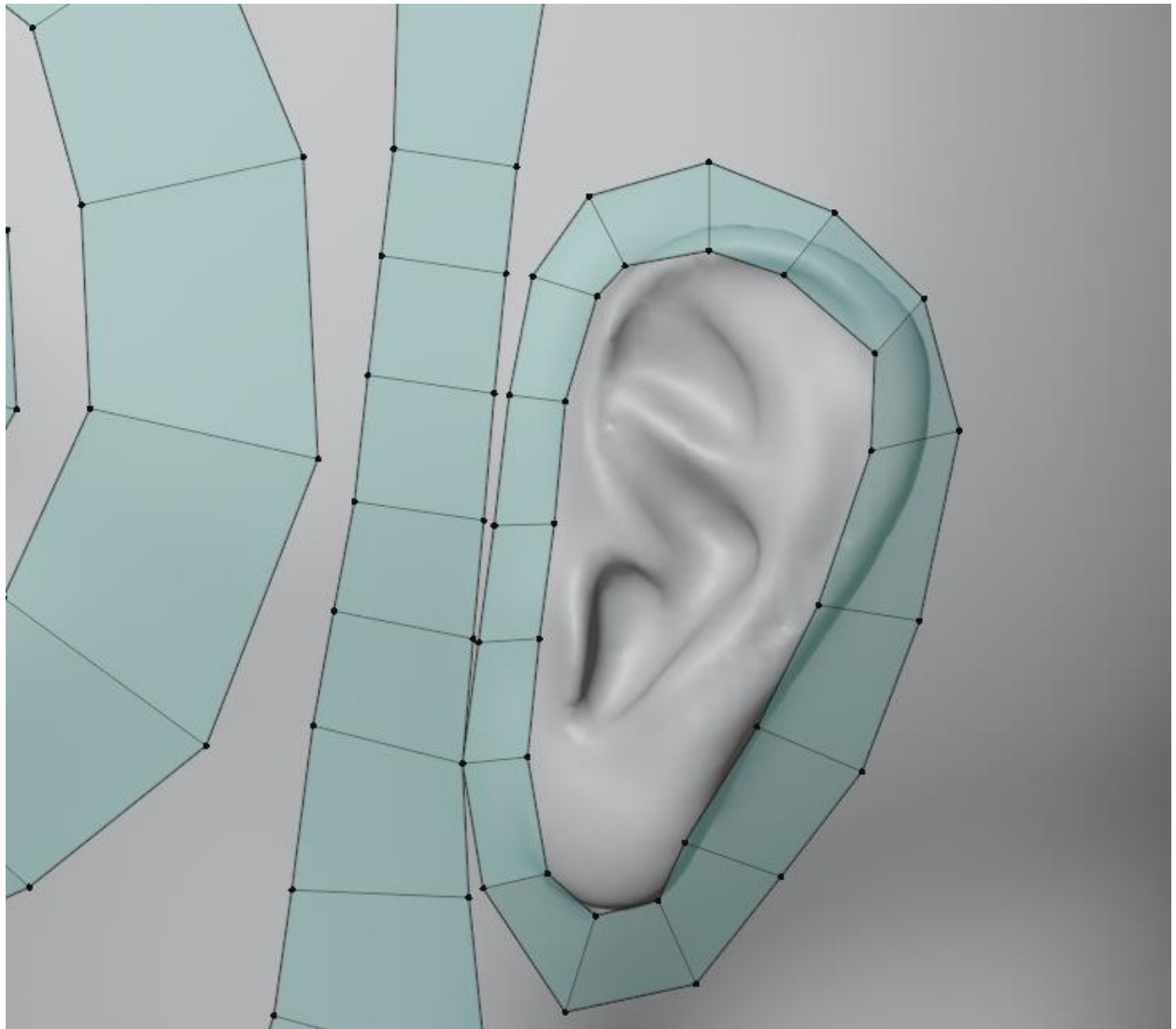


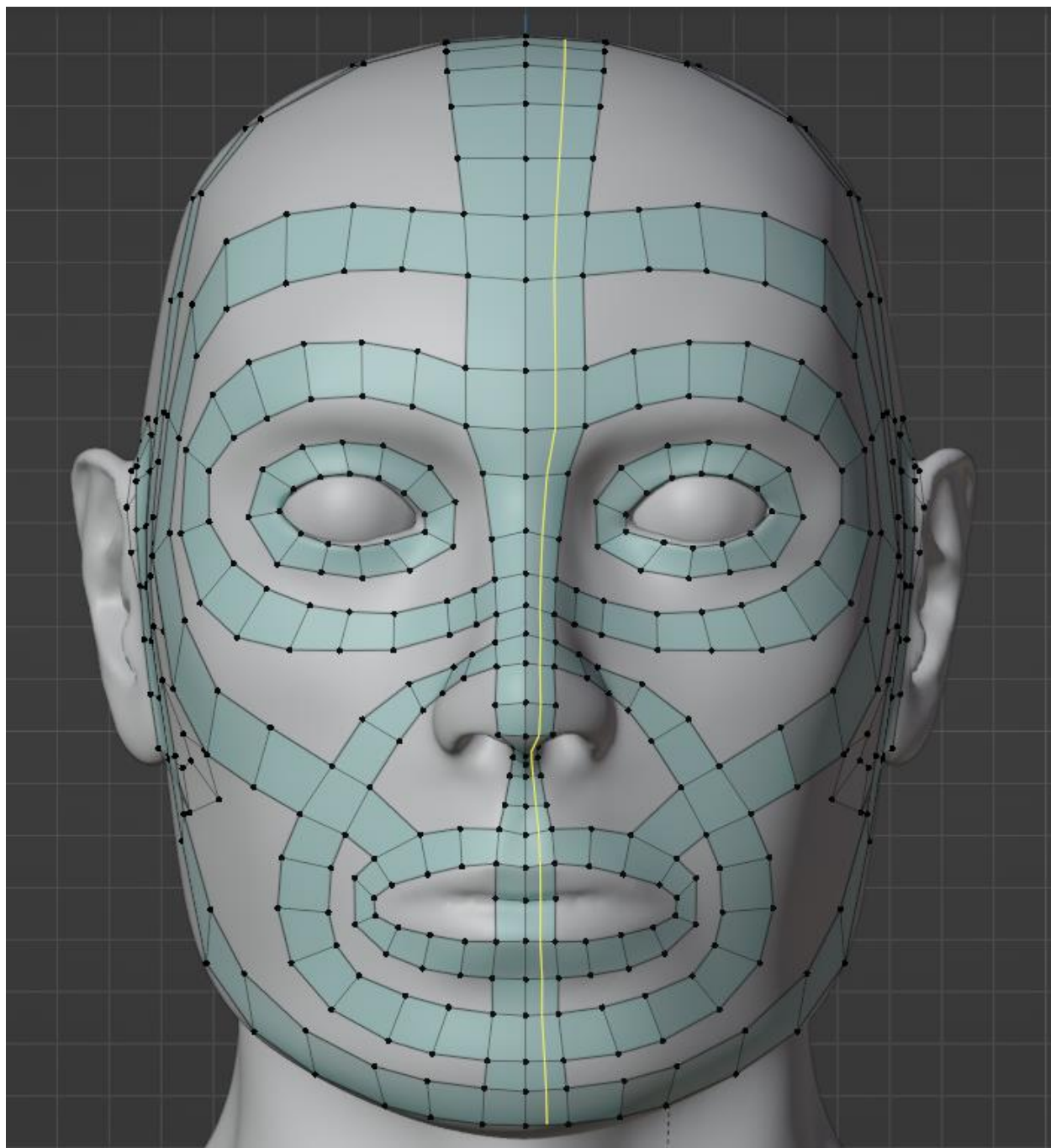


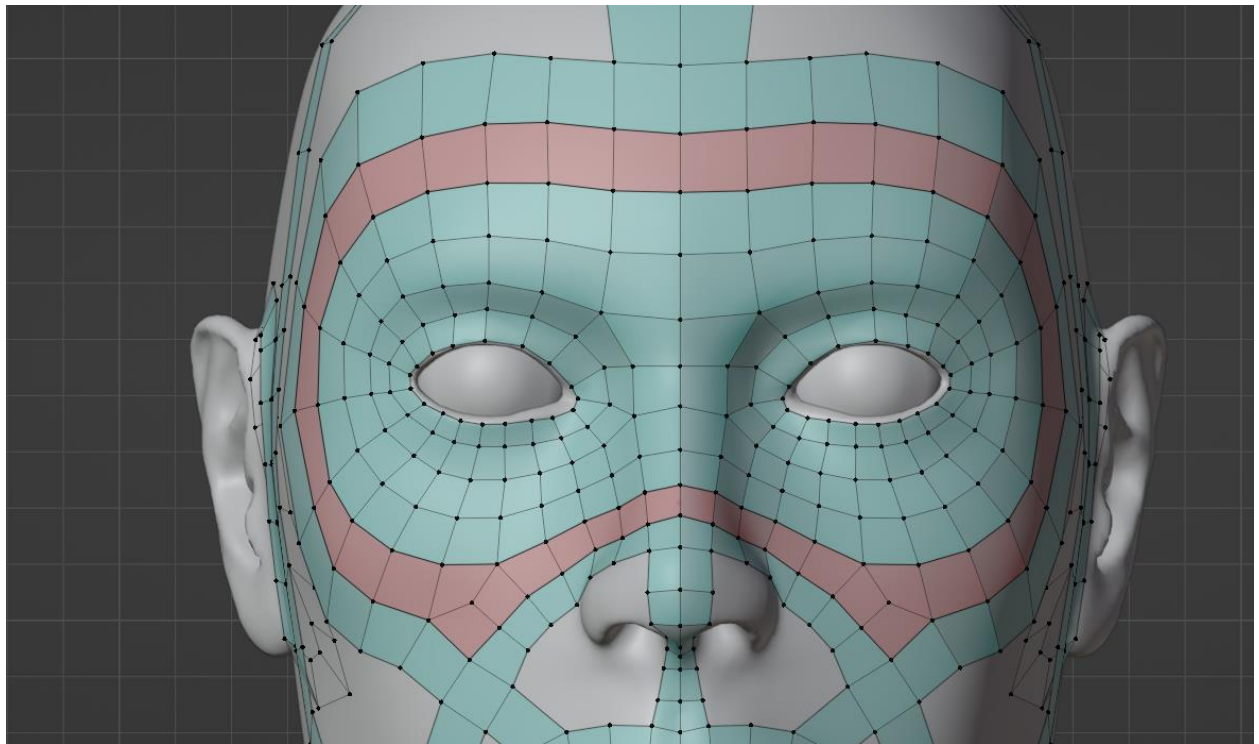
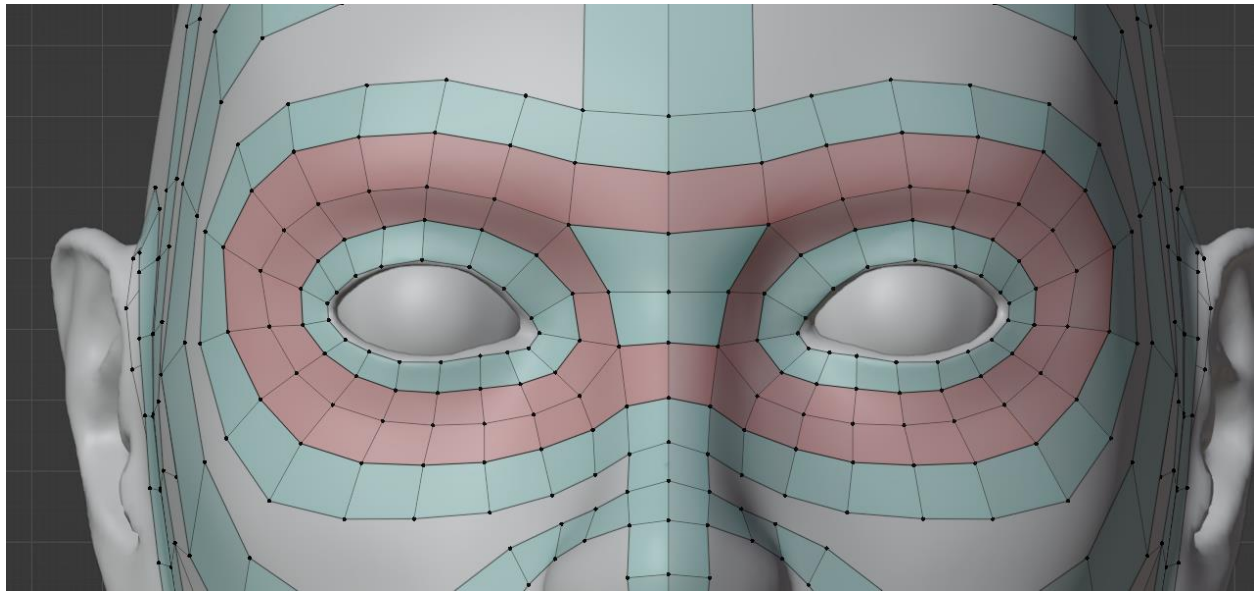


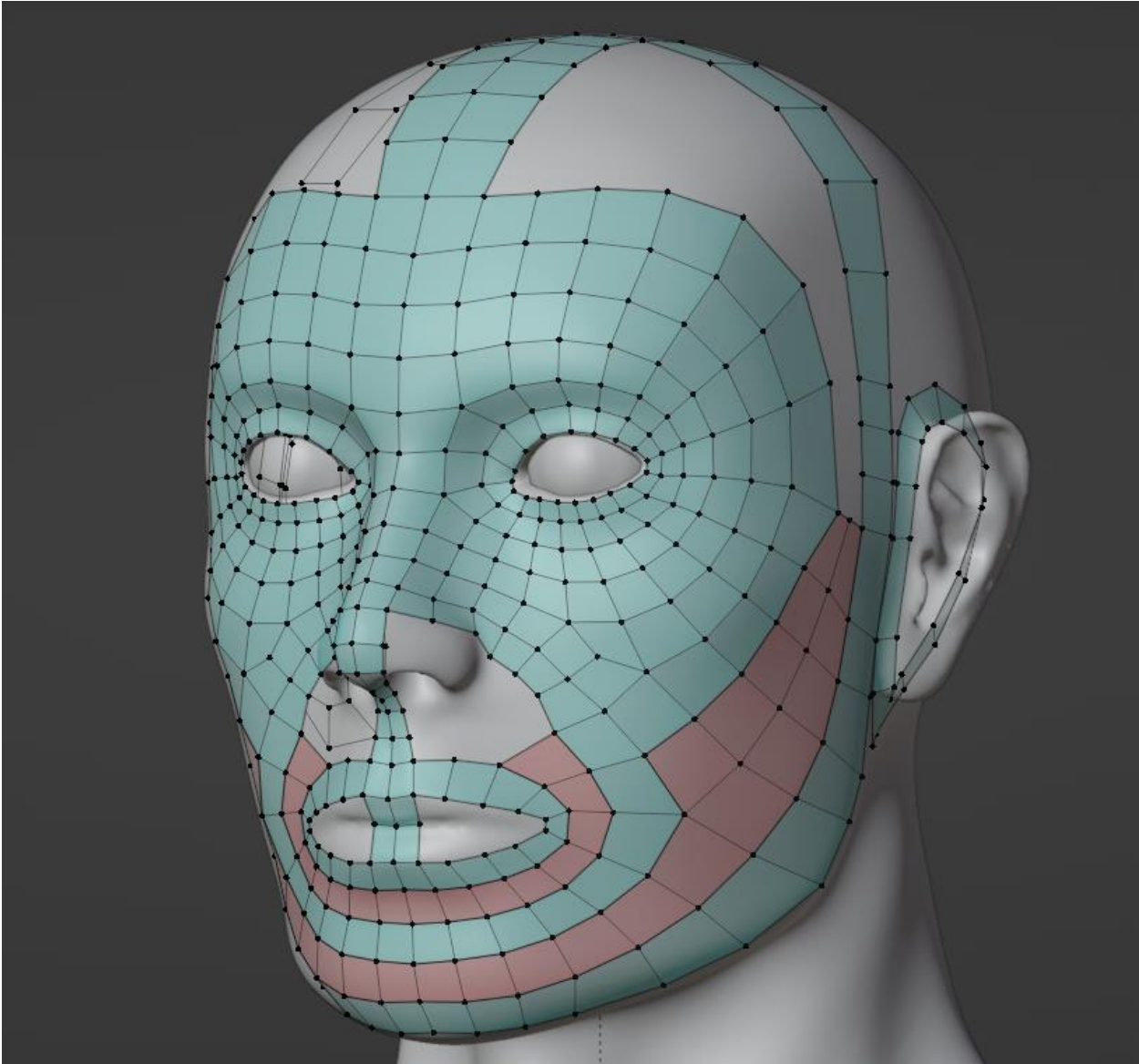


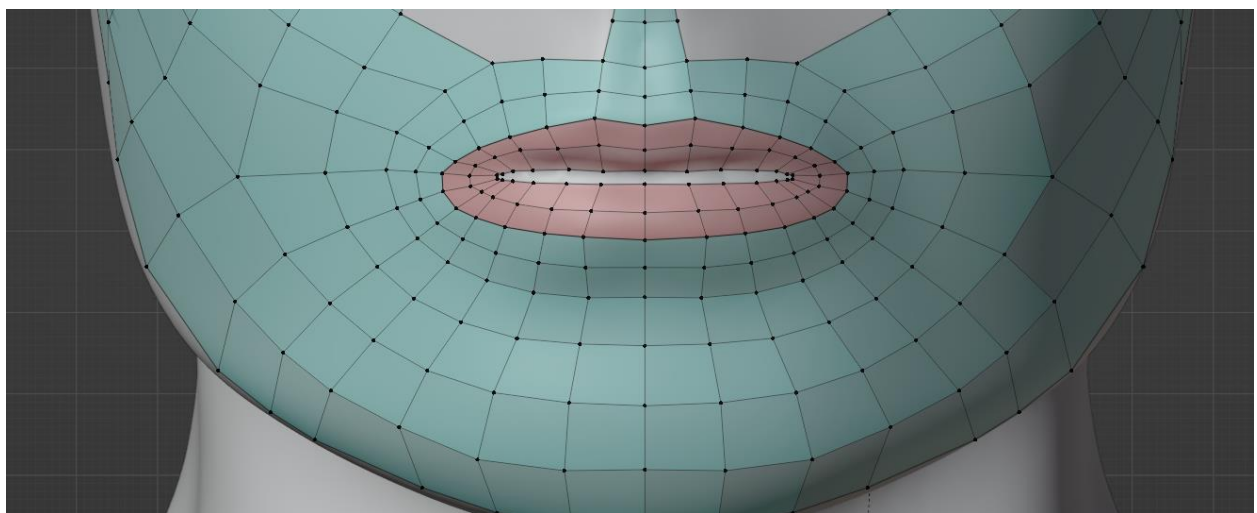
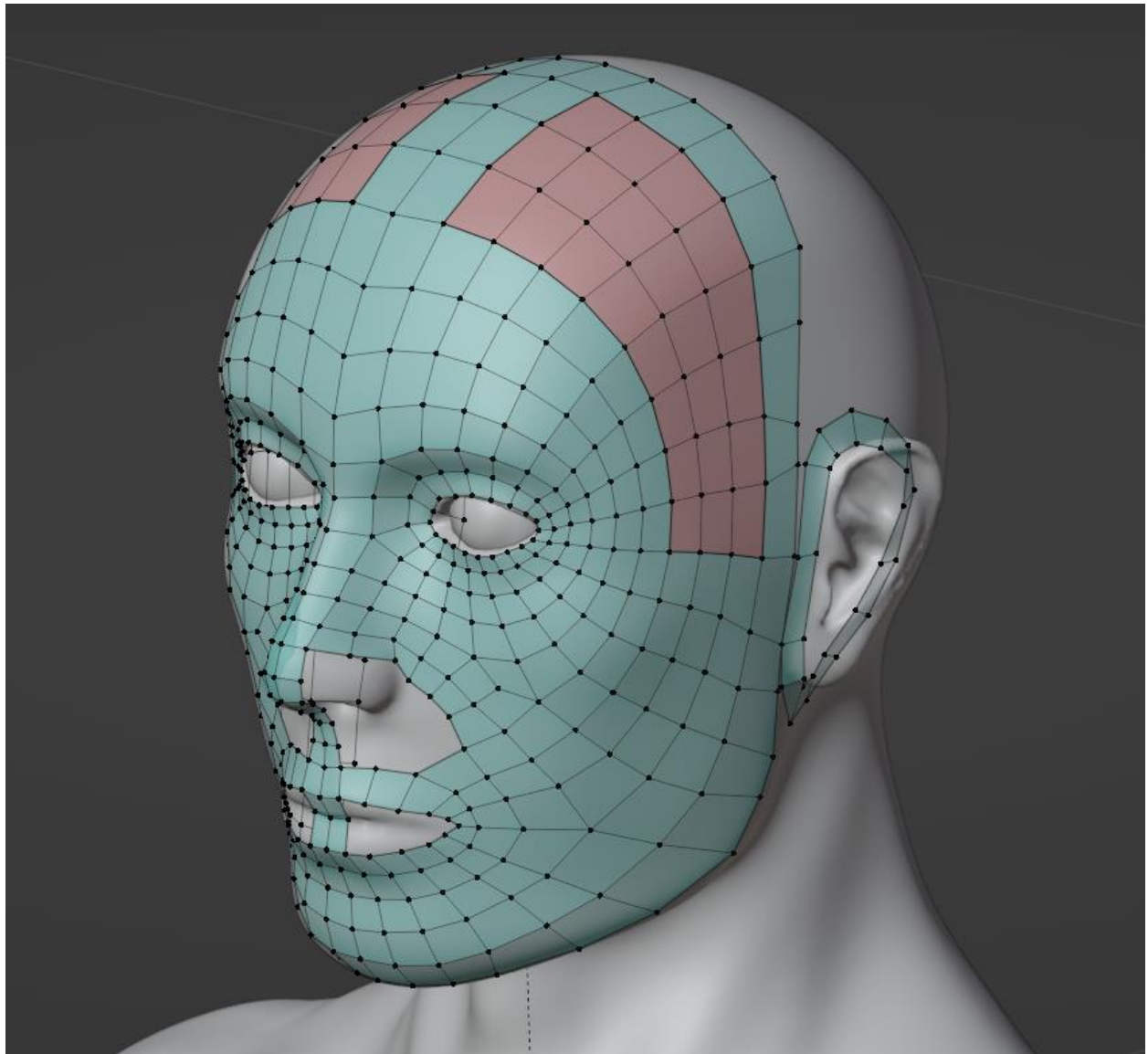


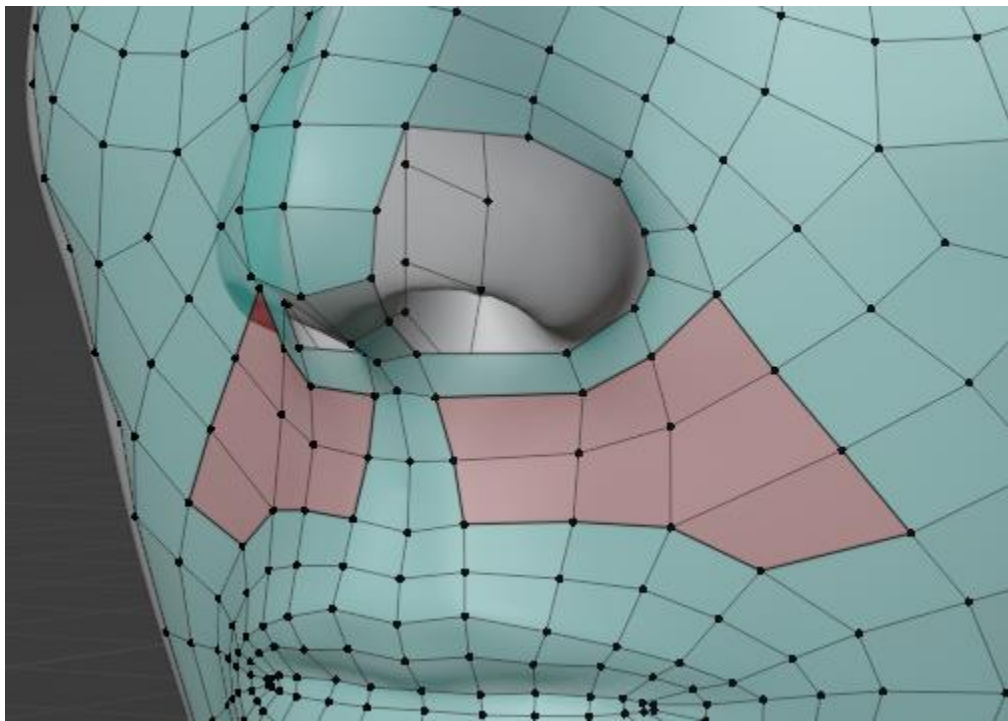
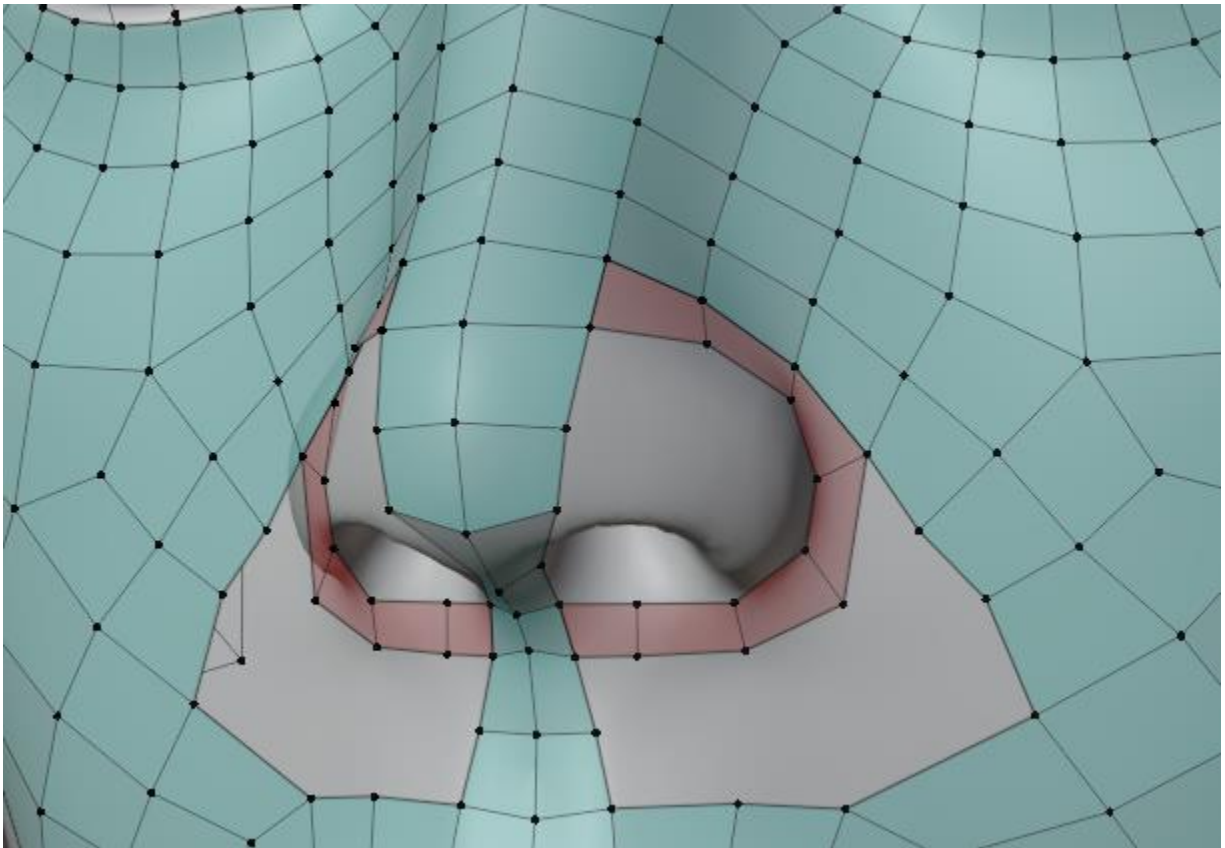


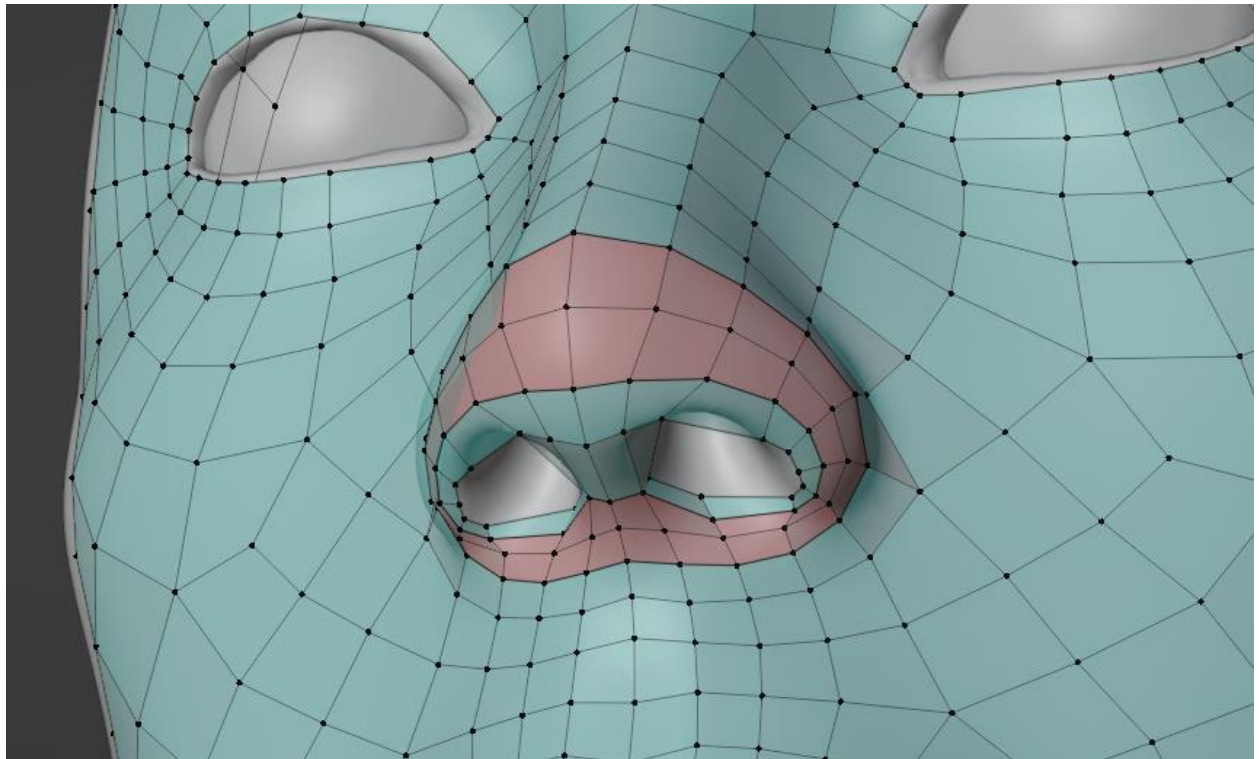
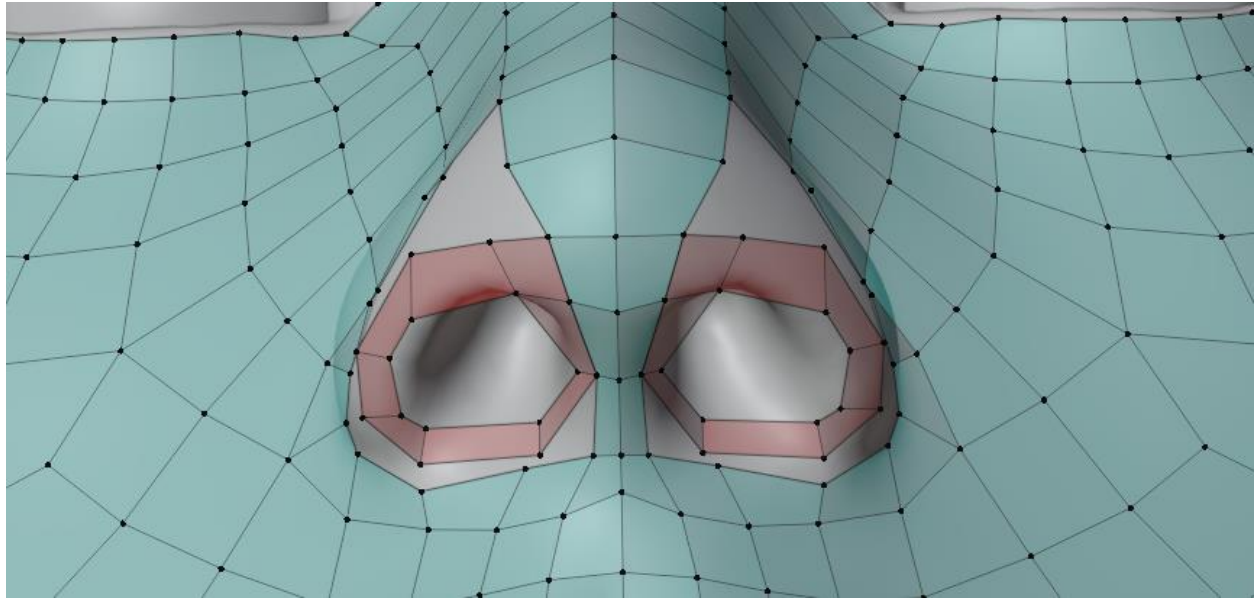


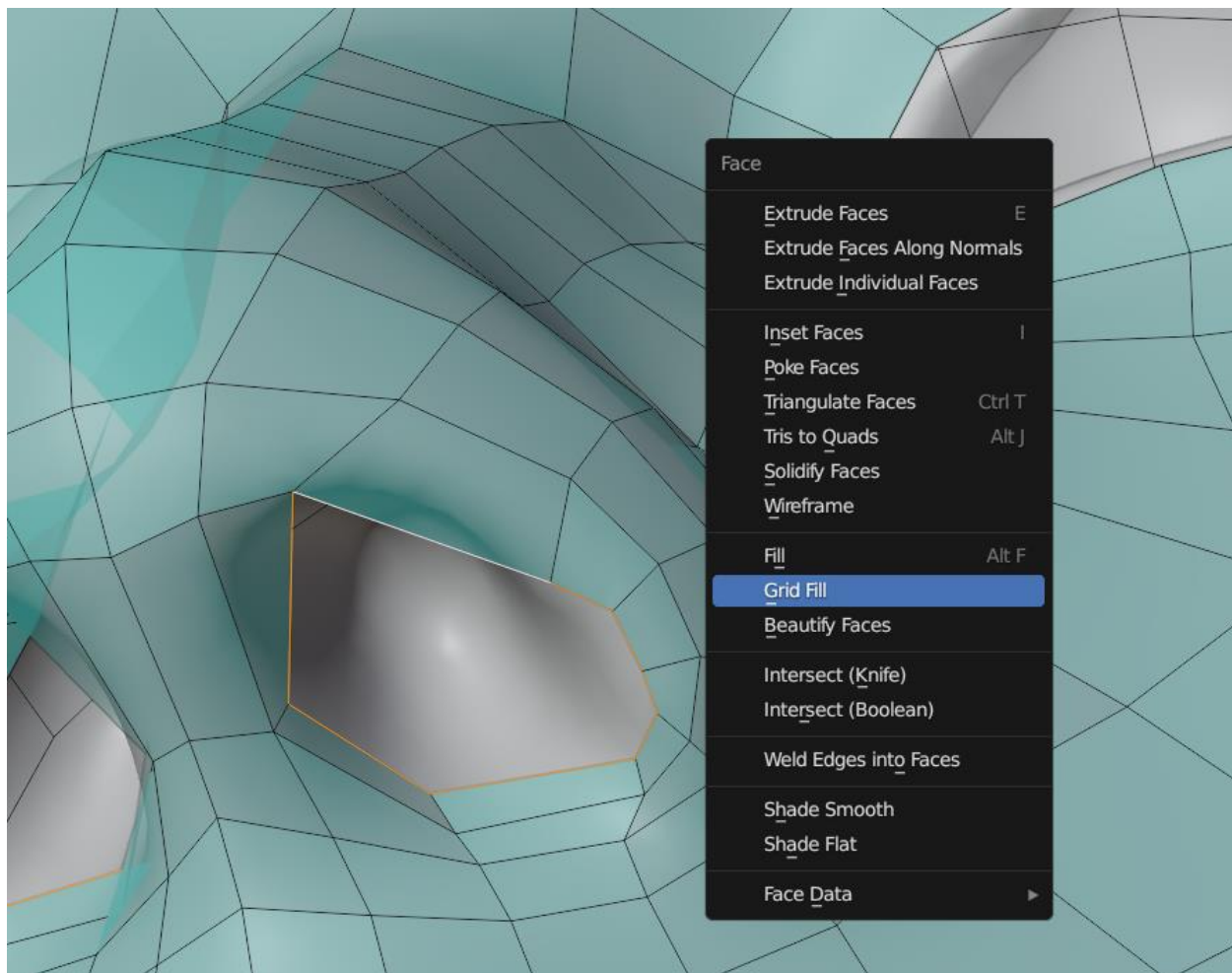


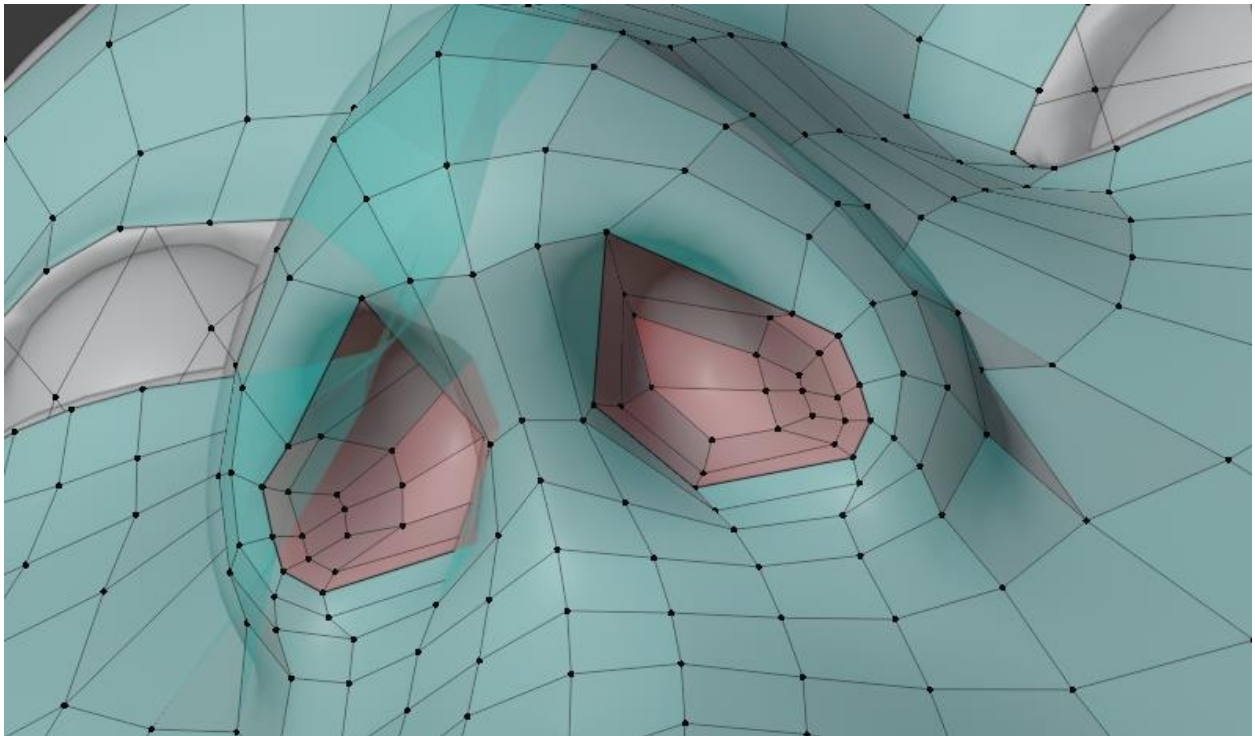
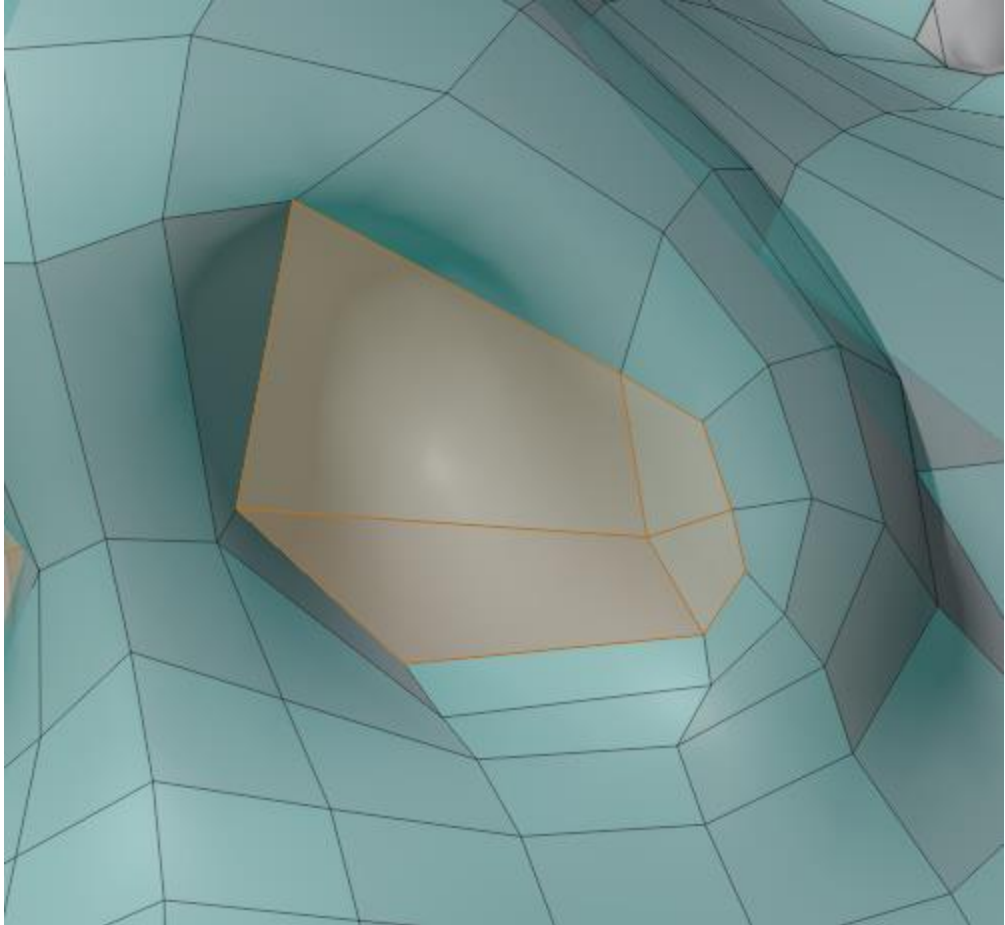


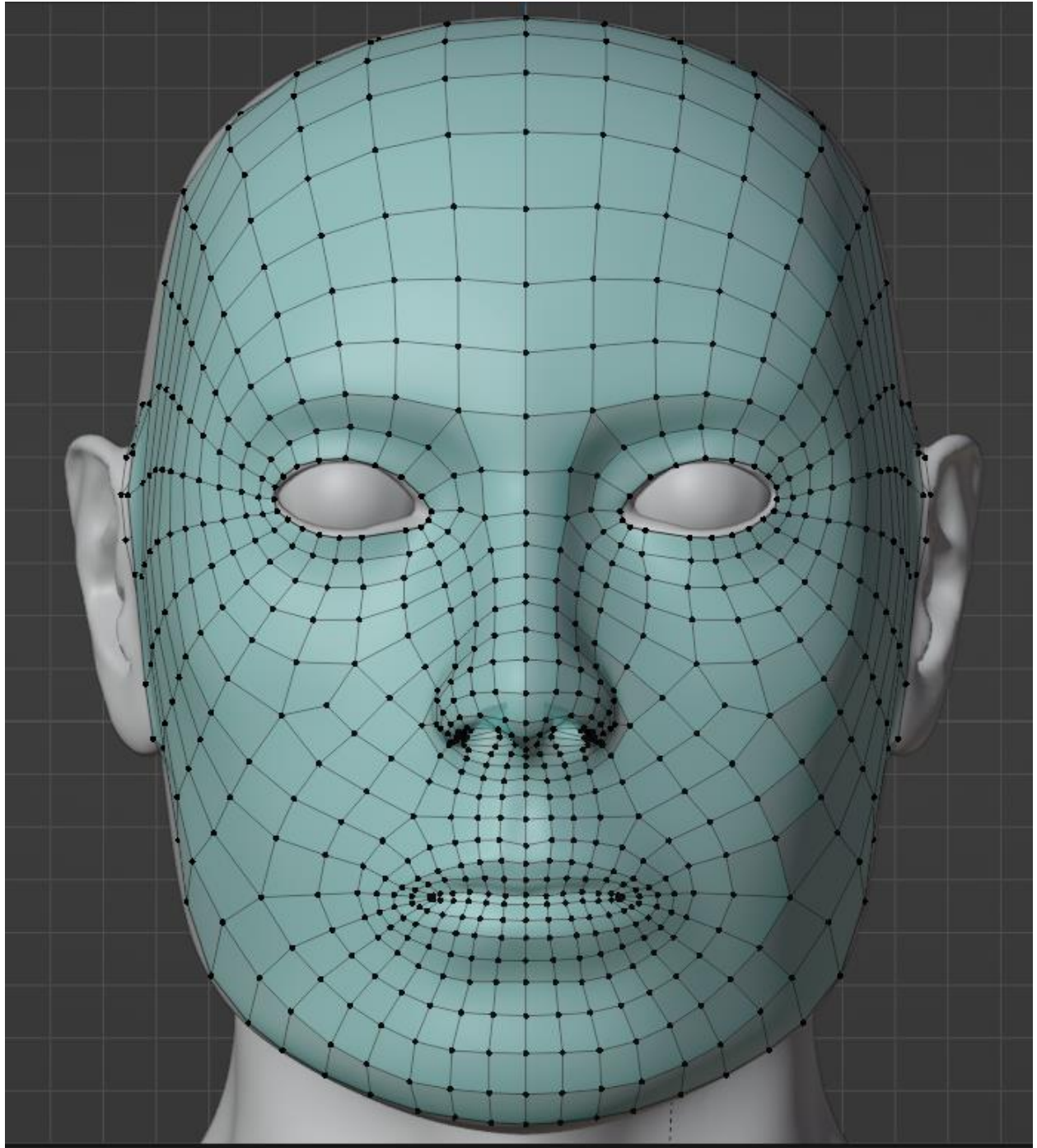


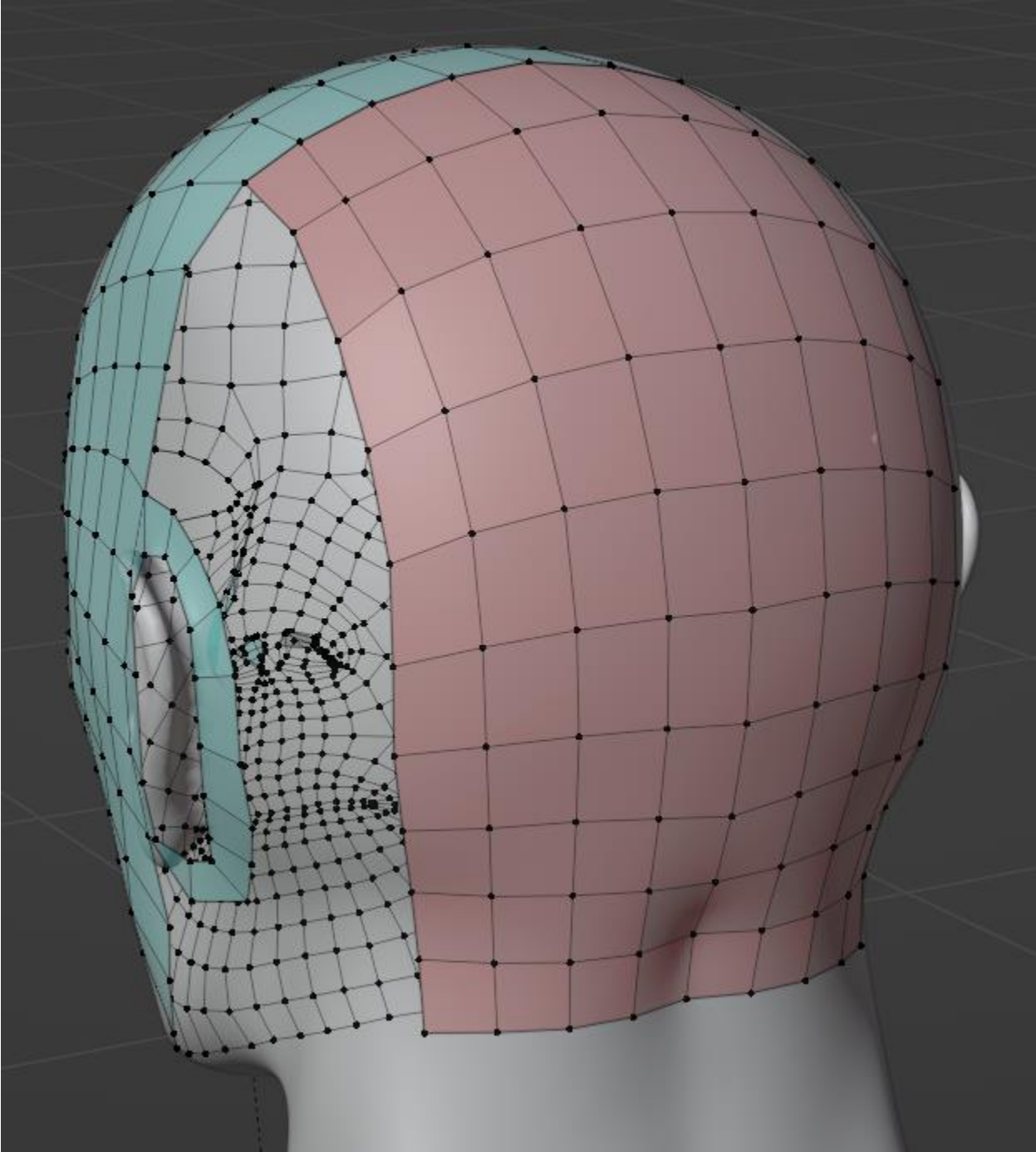


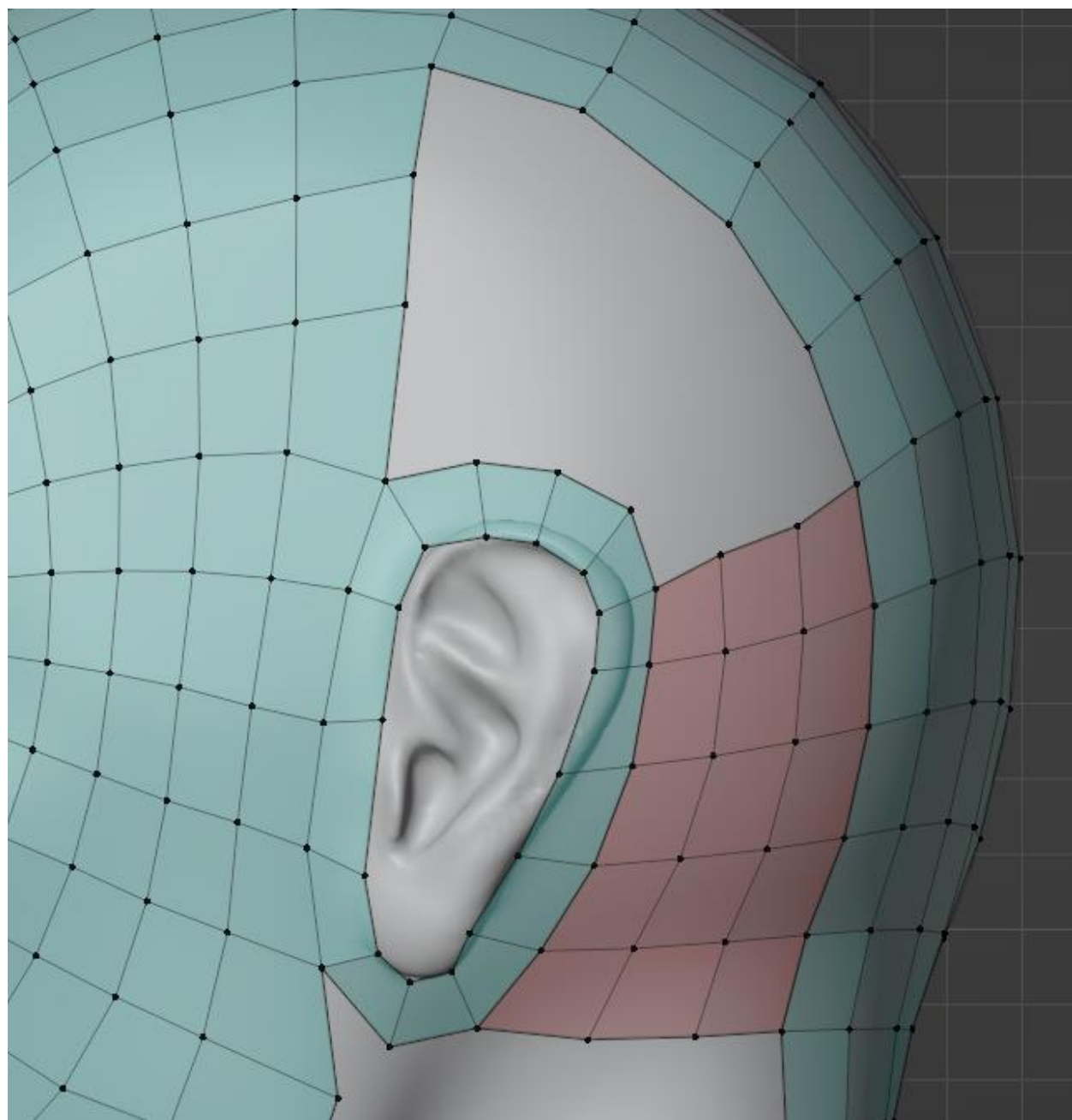


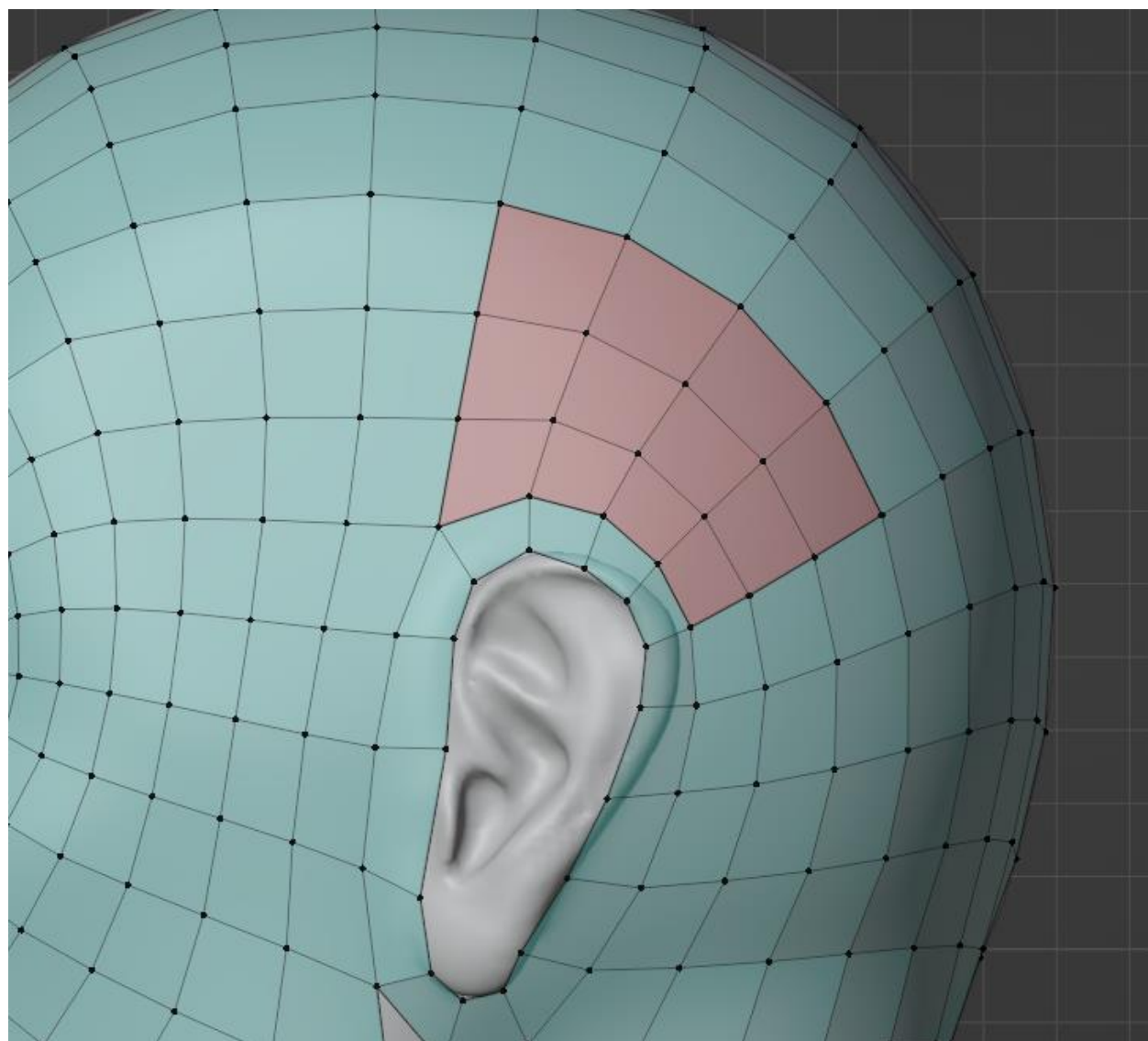


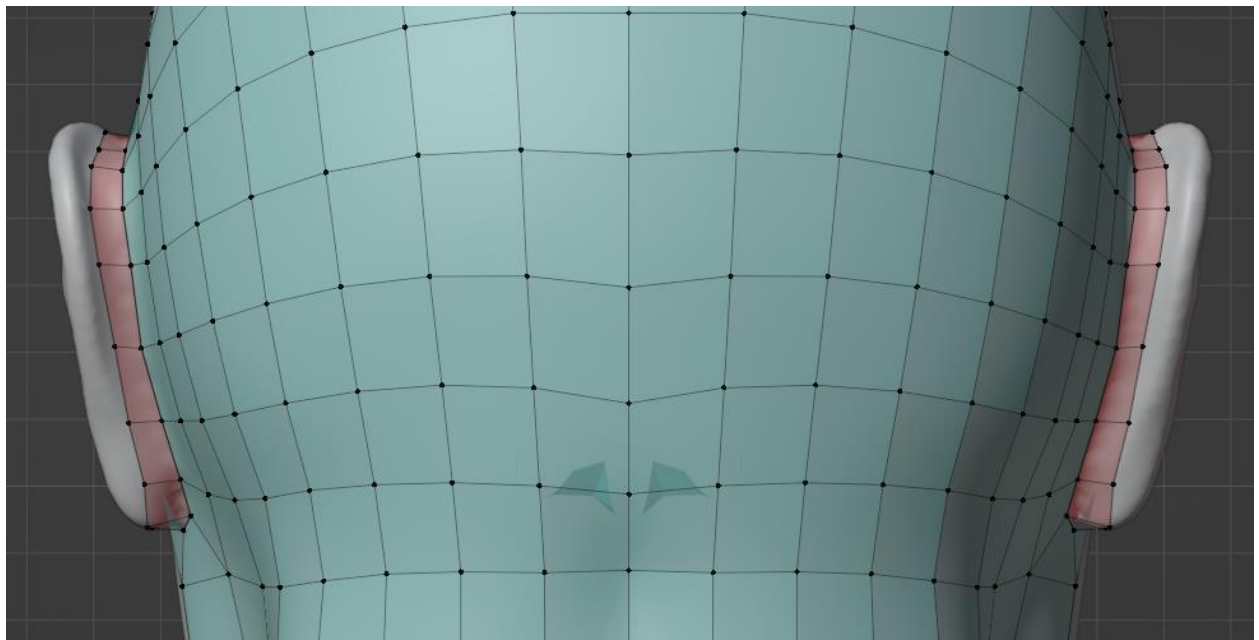
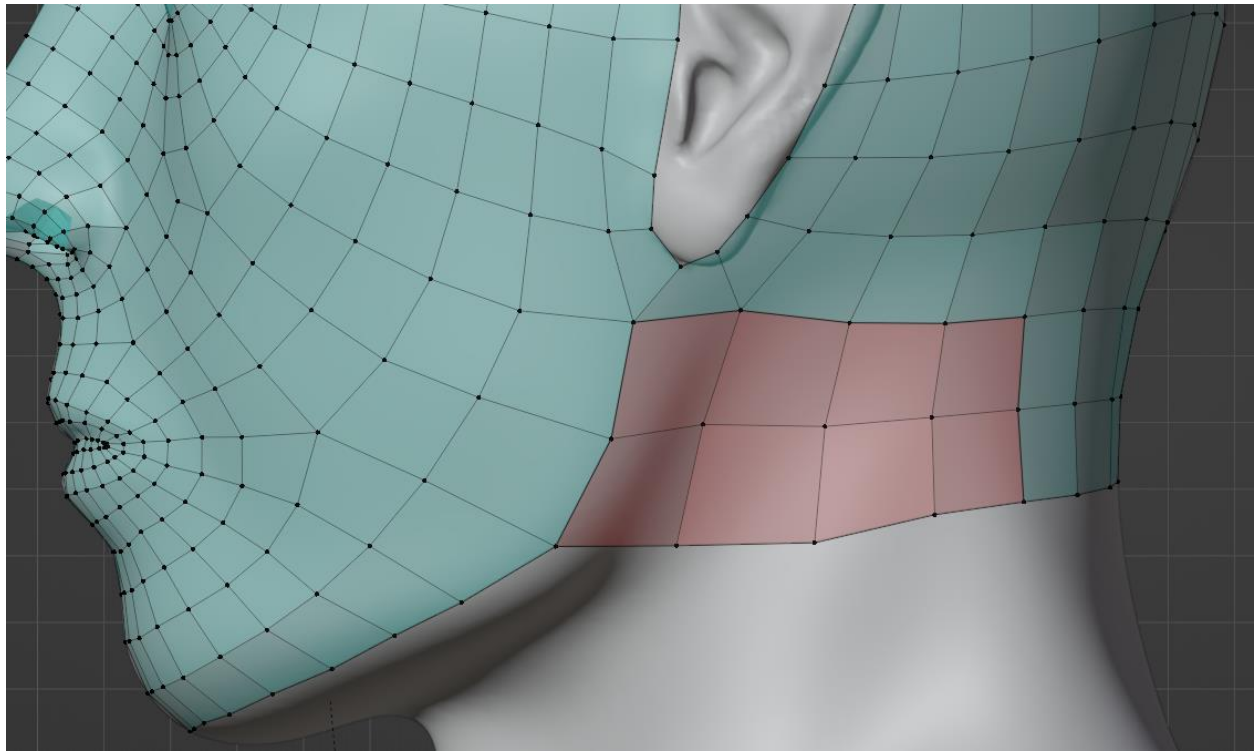


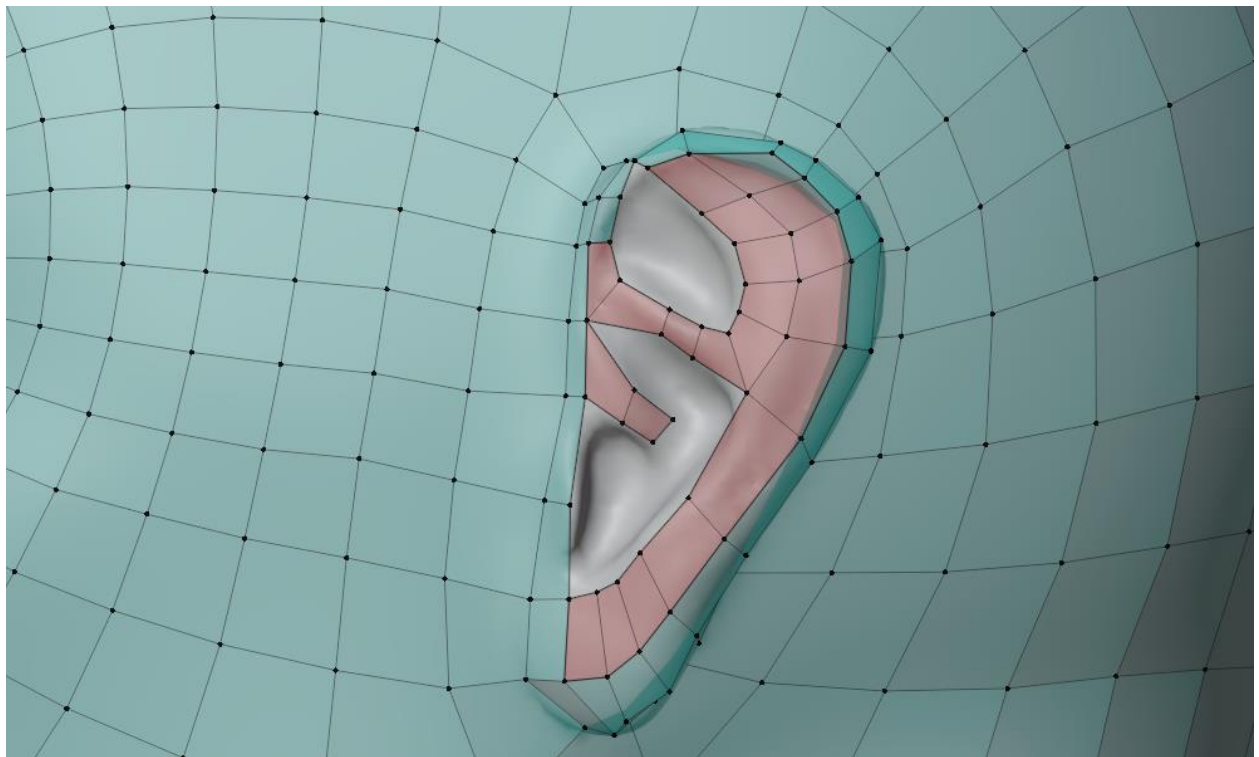
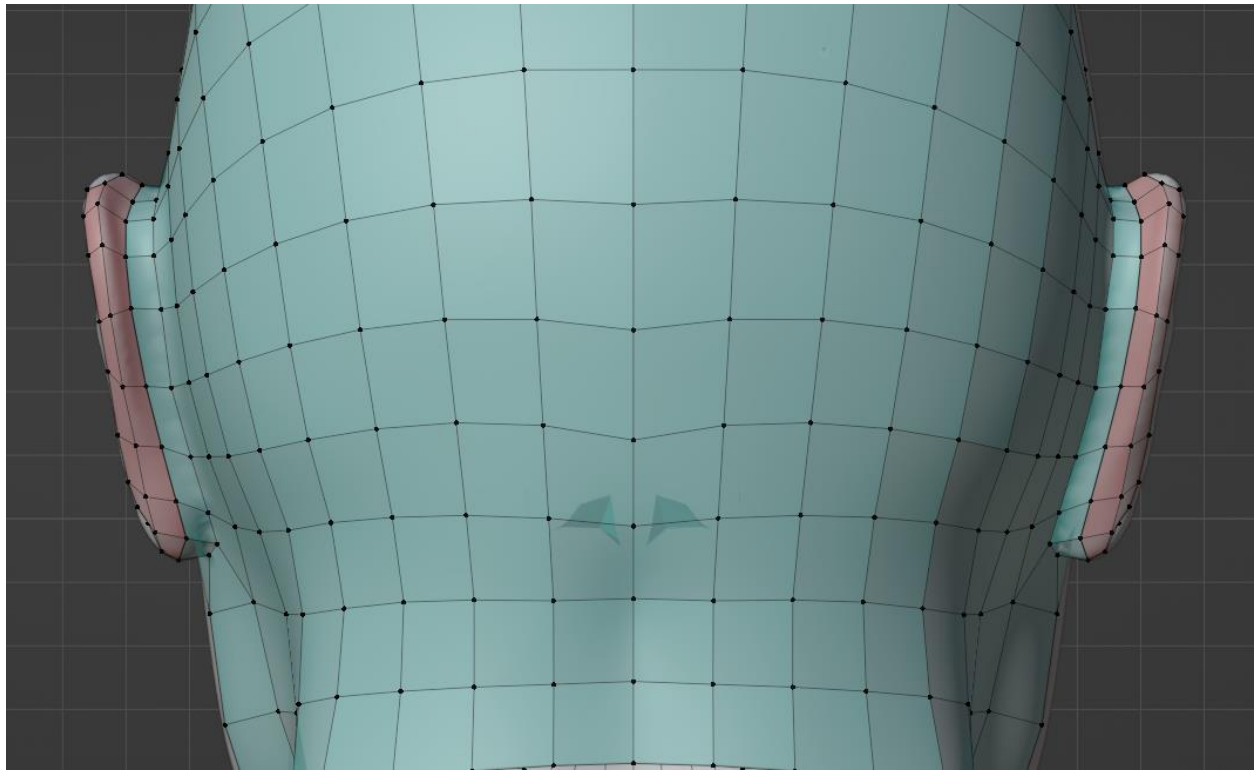


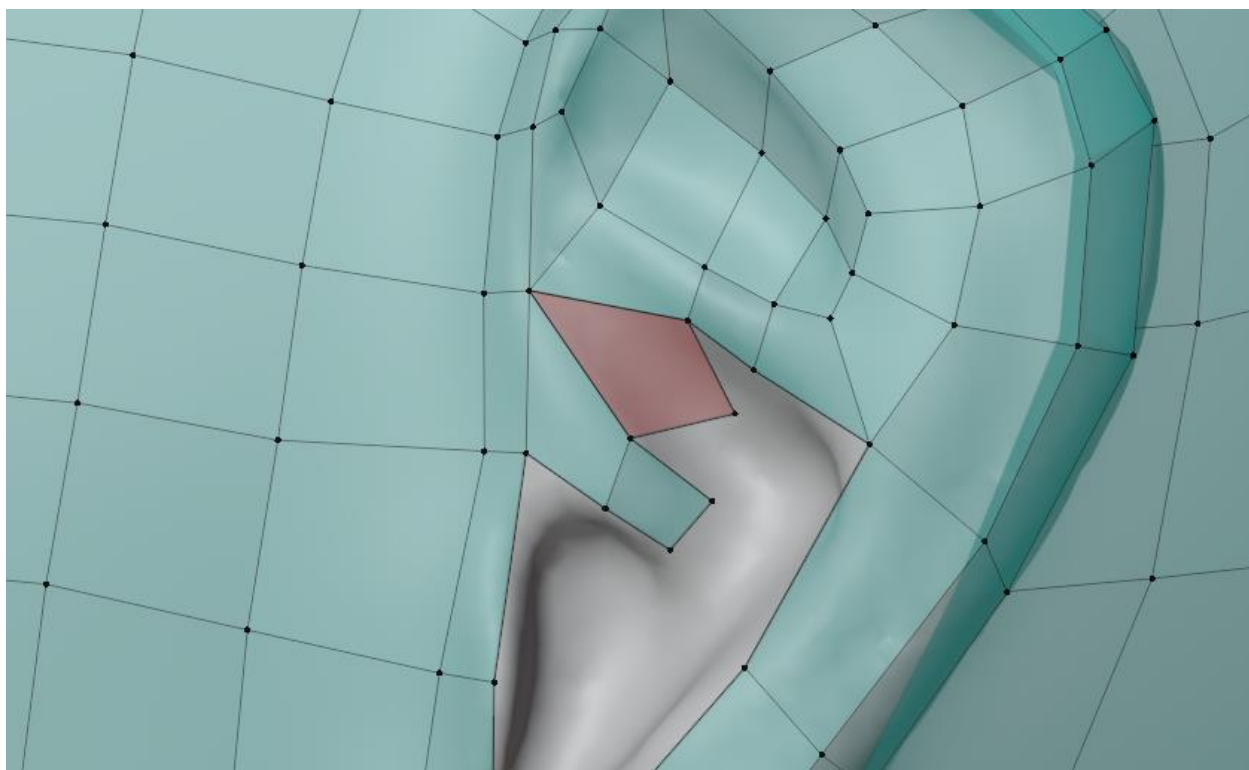
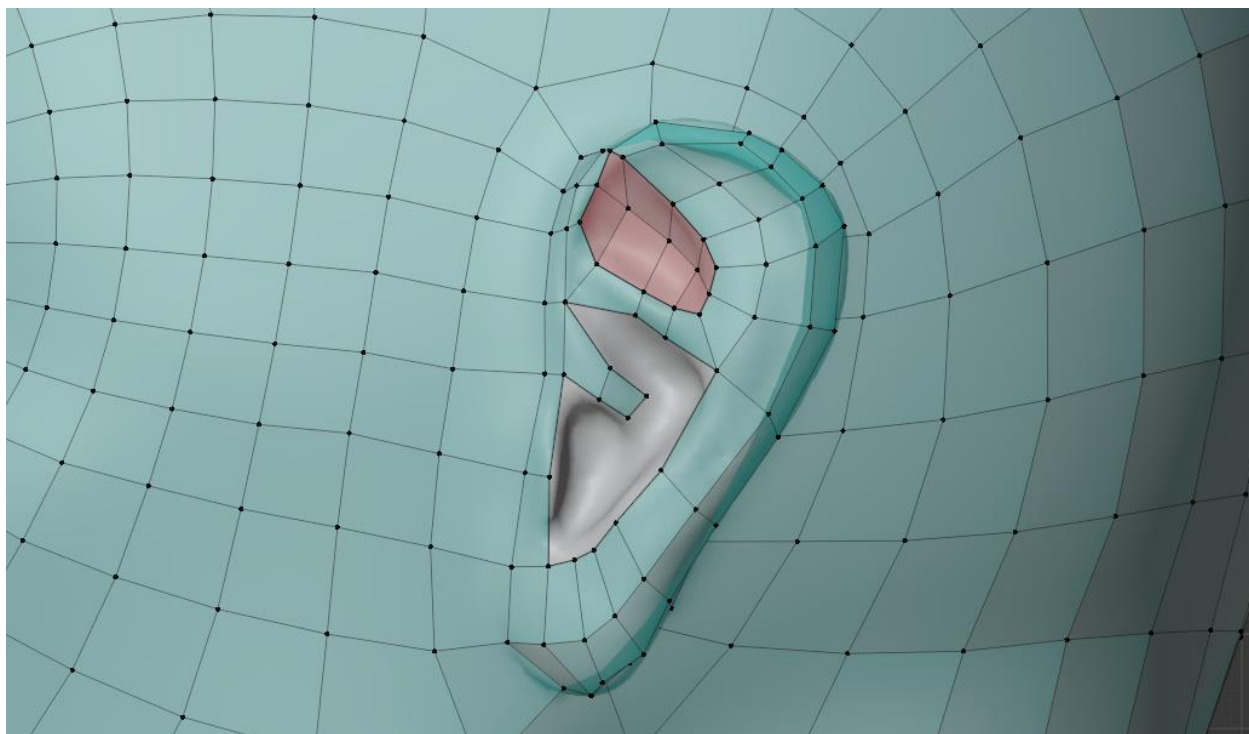


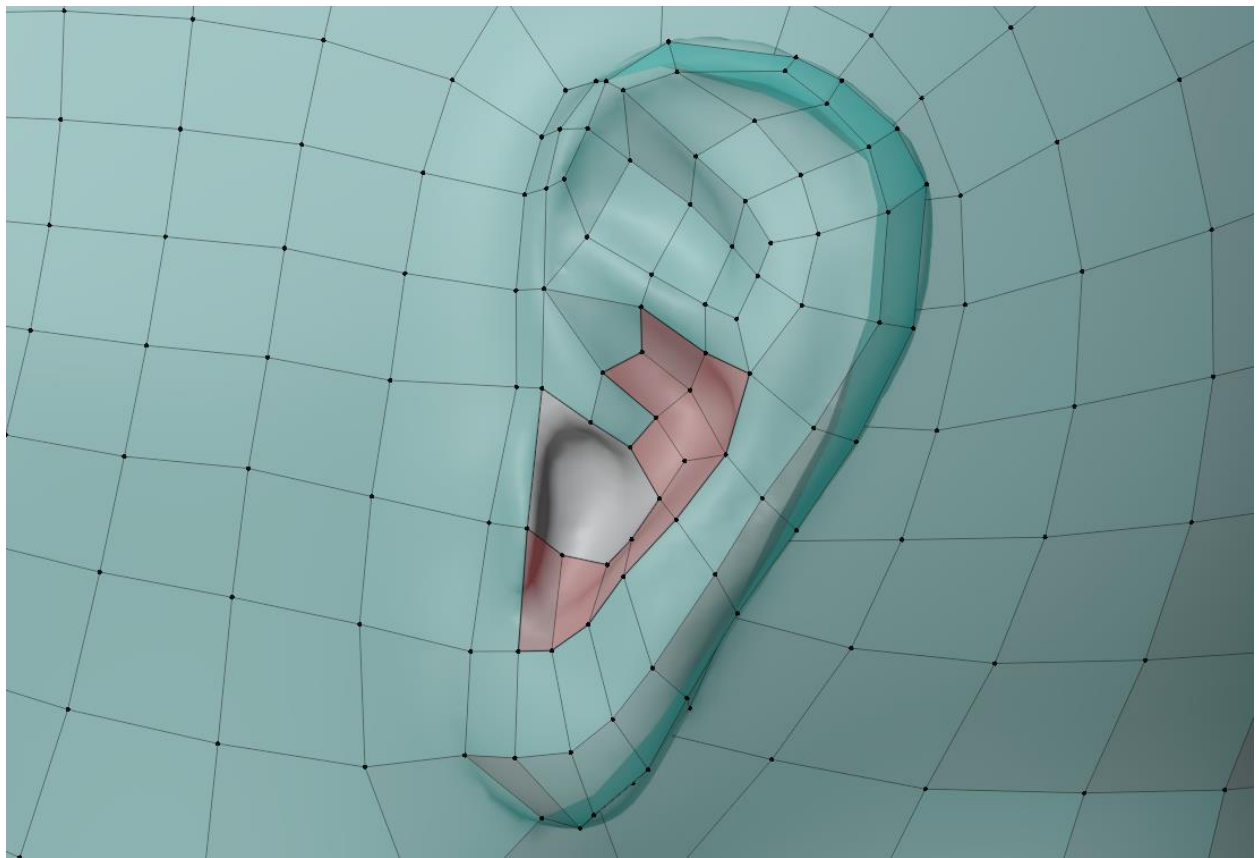


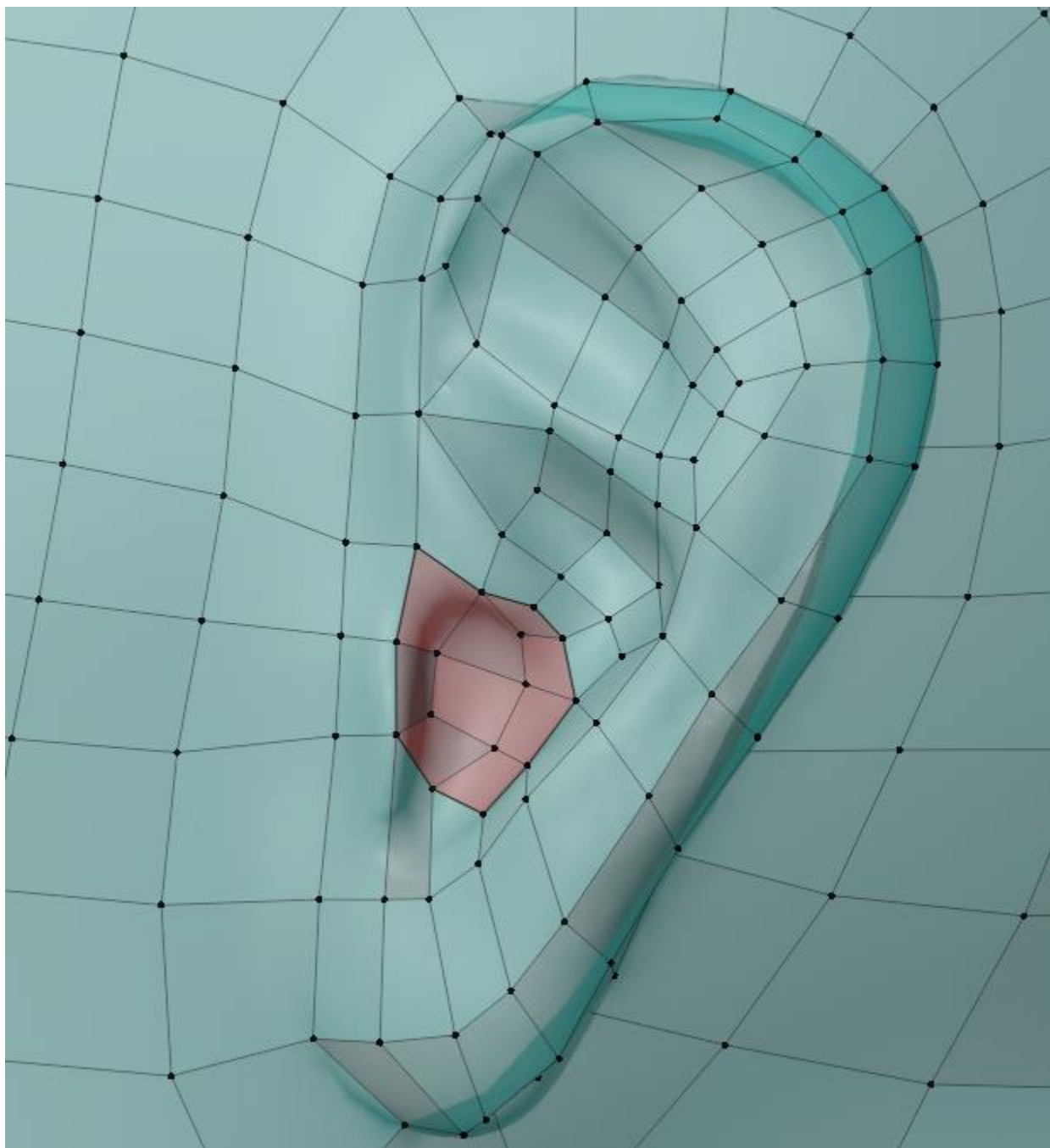




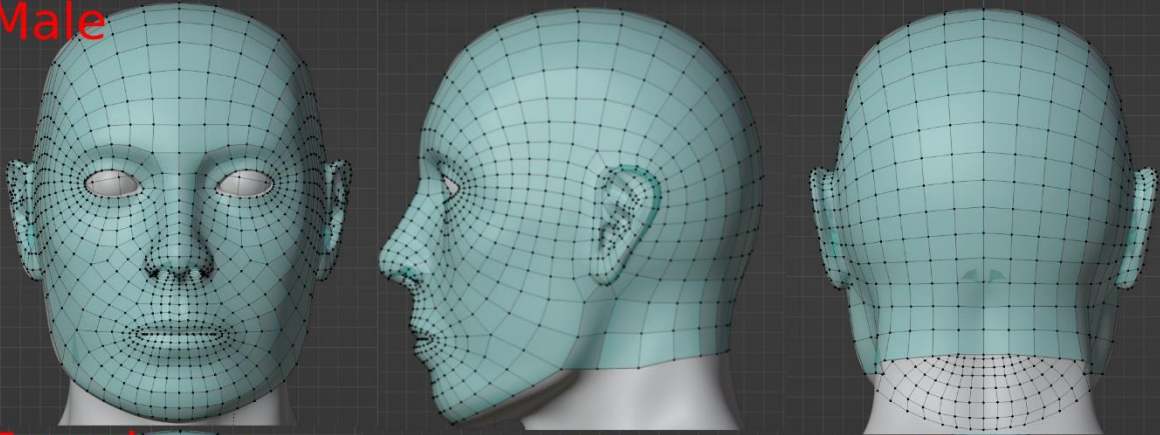




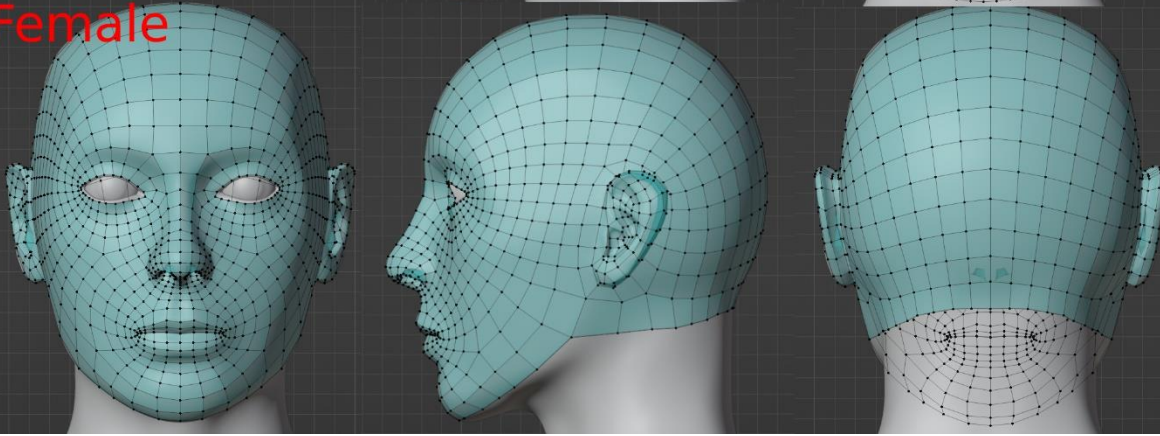


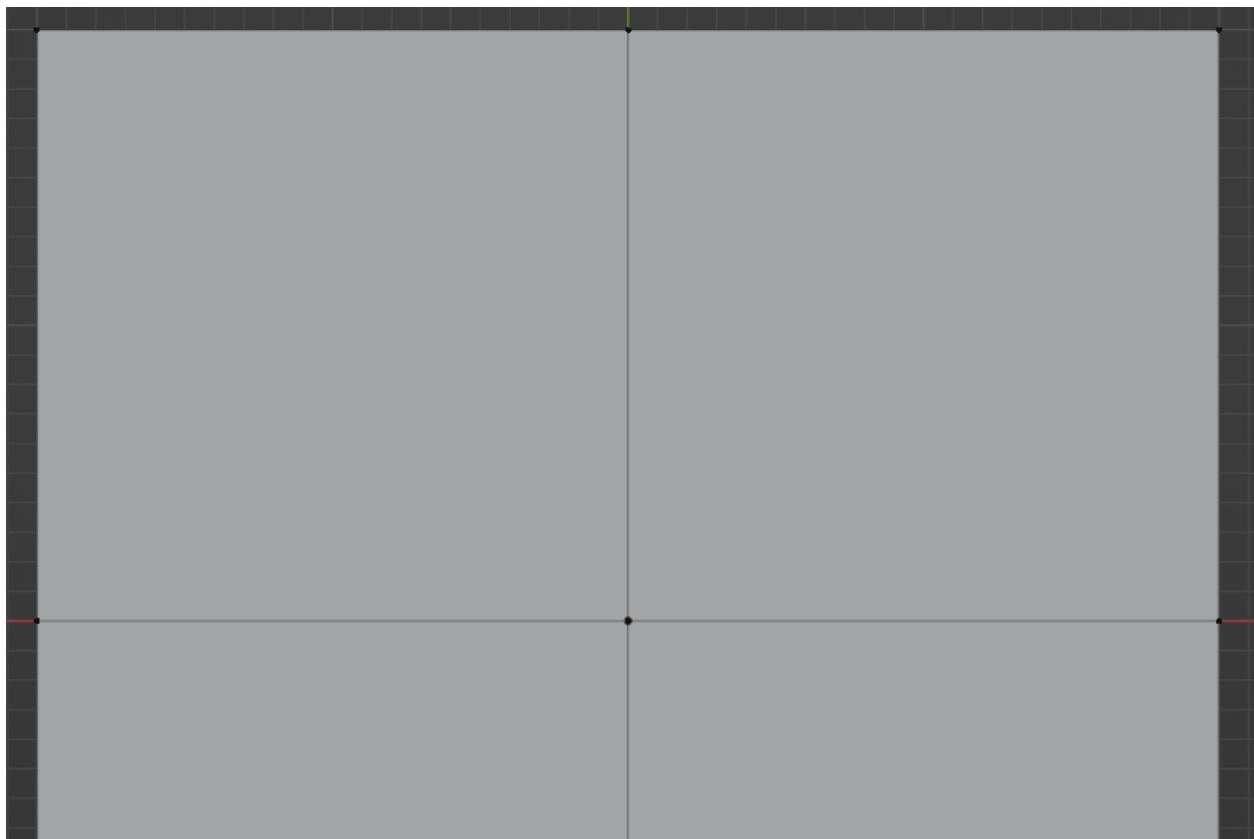


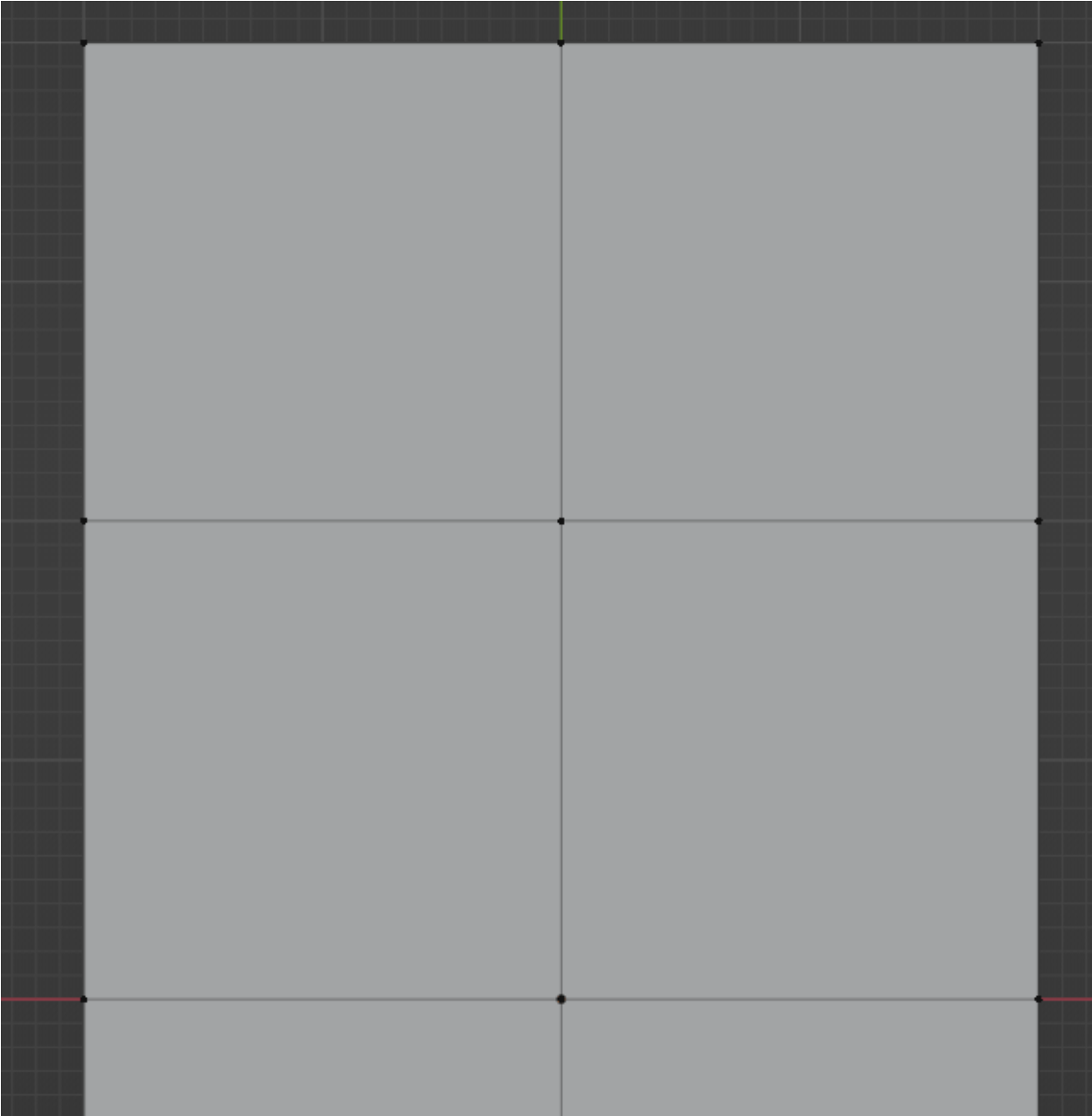
Male

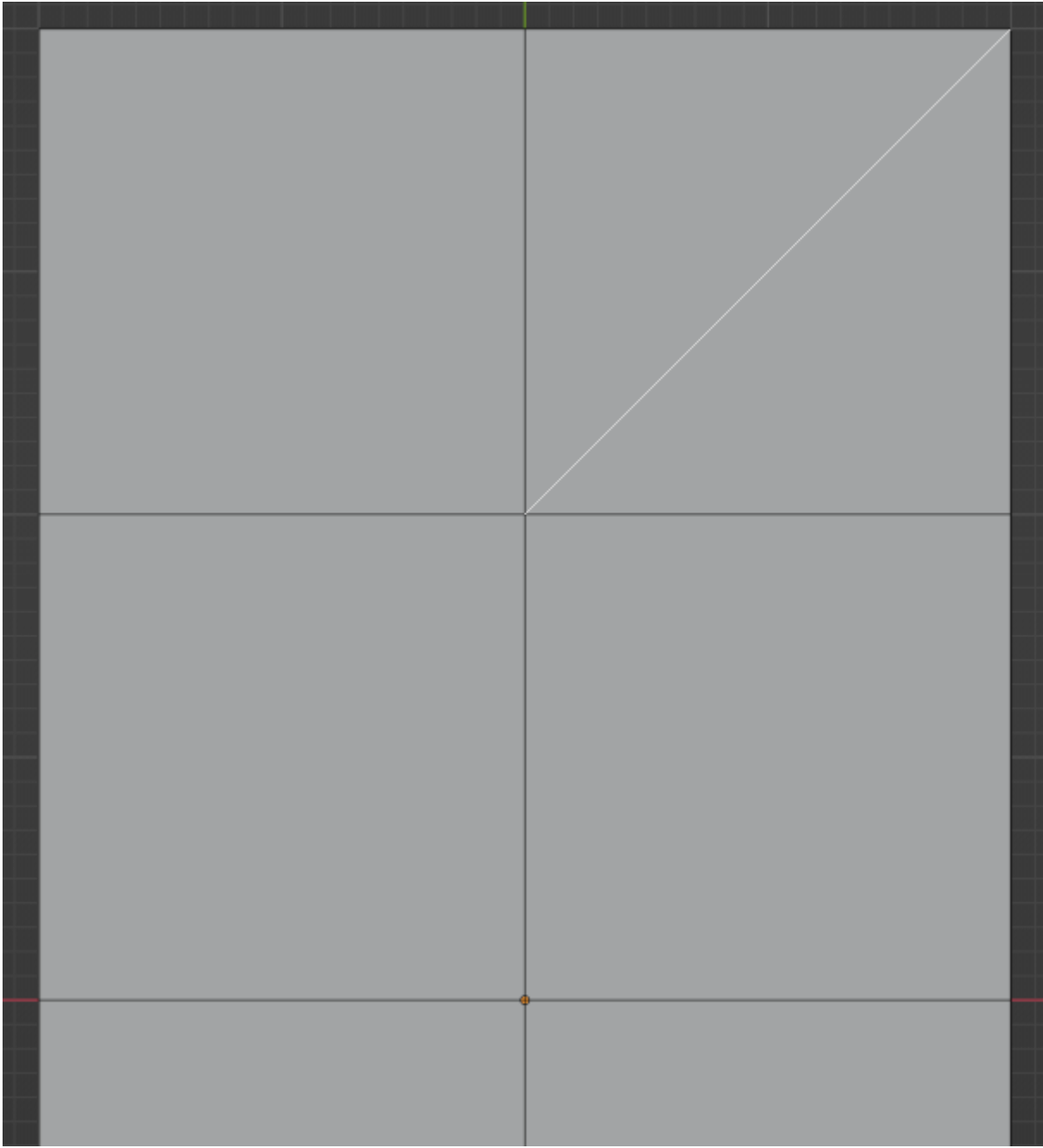


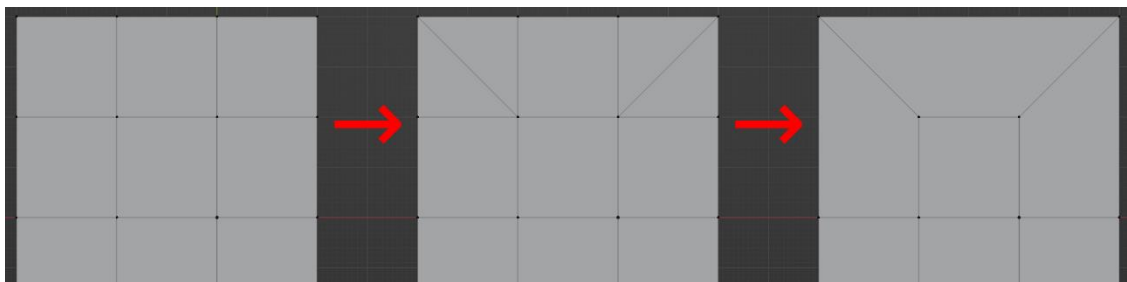
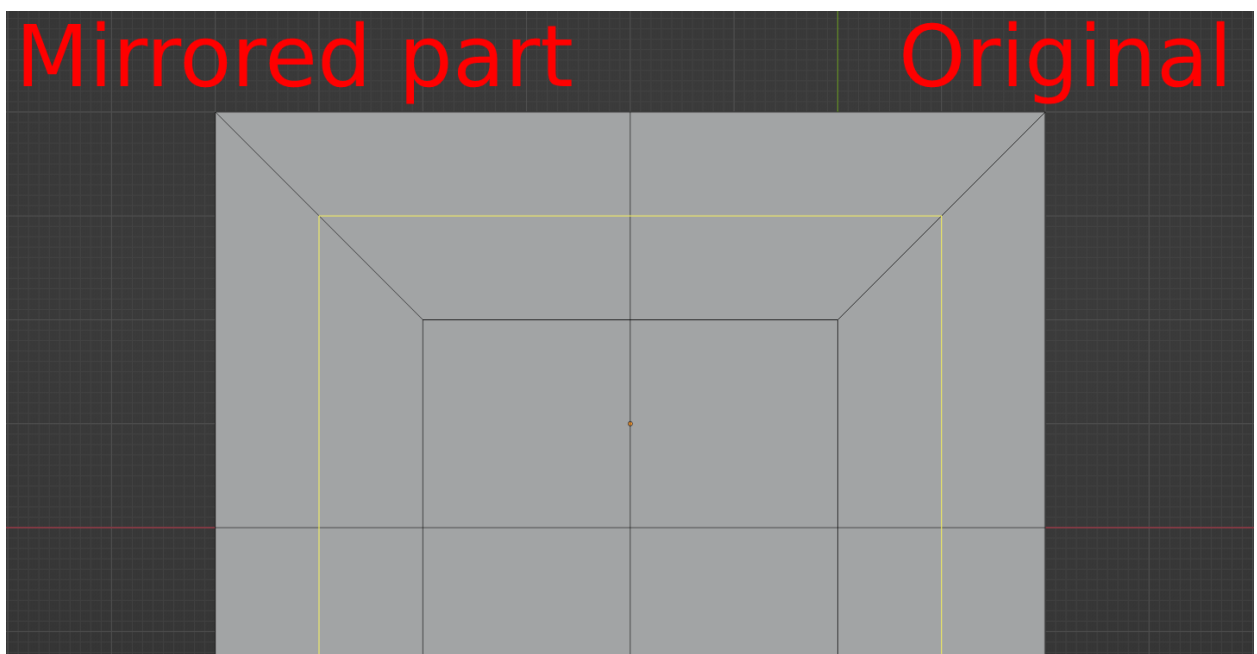
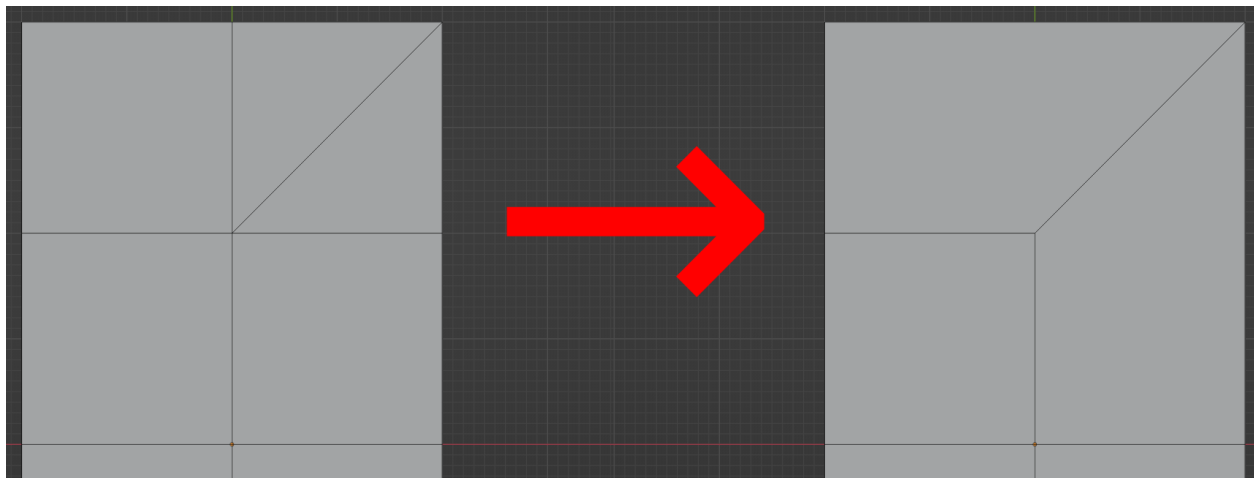
Female

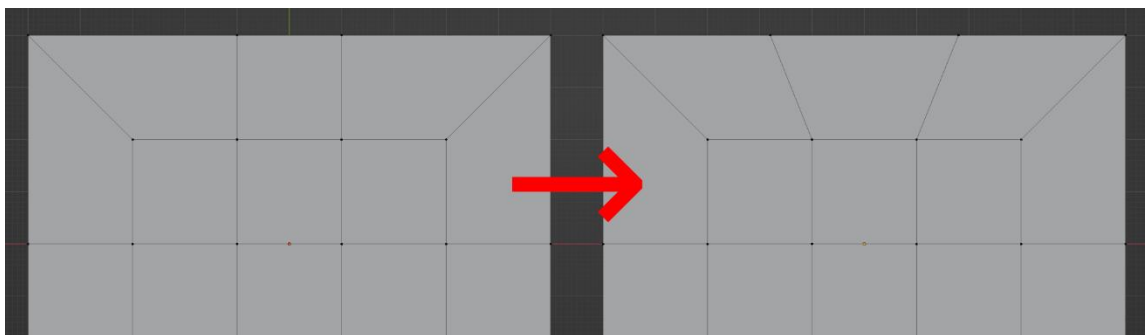
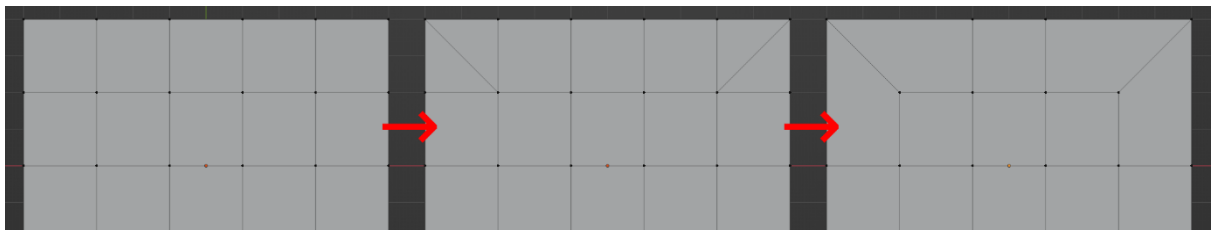
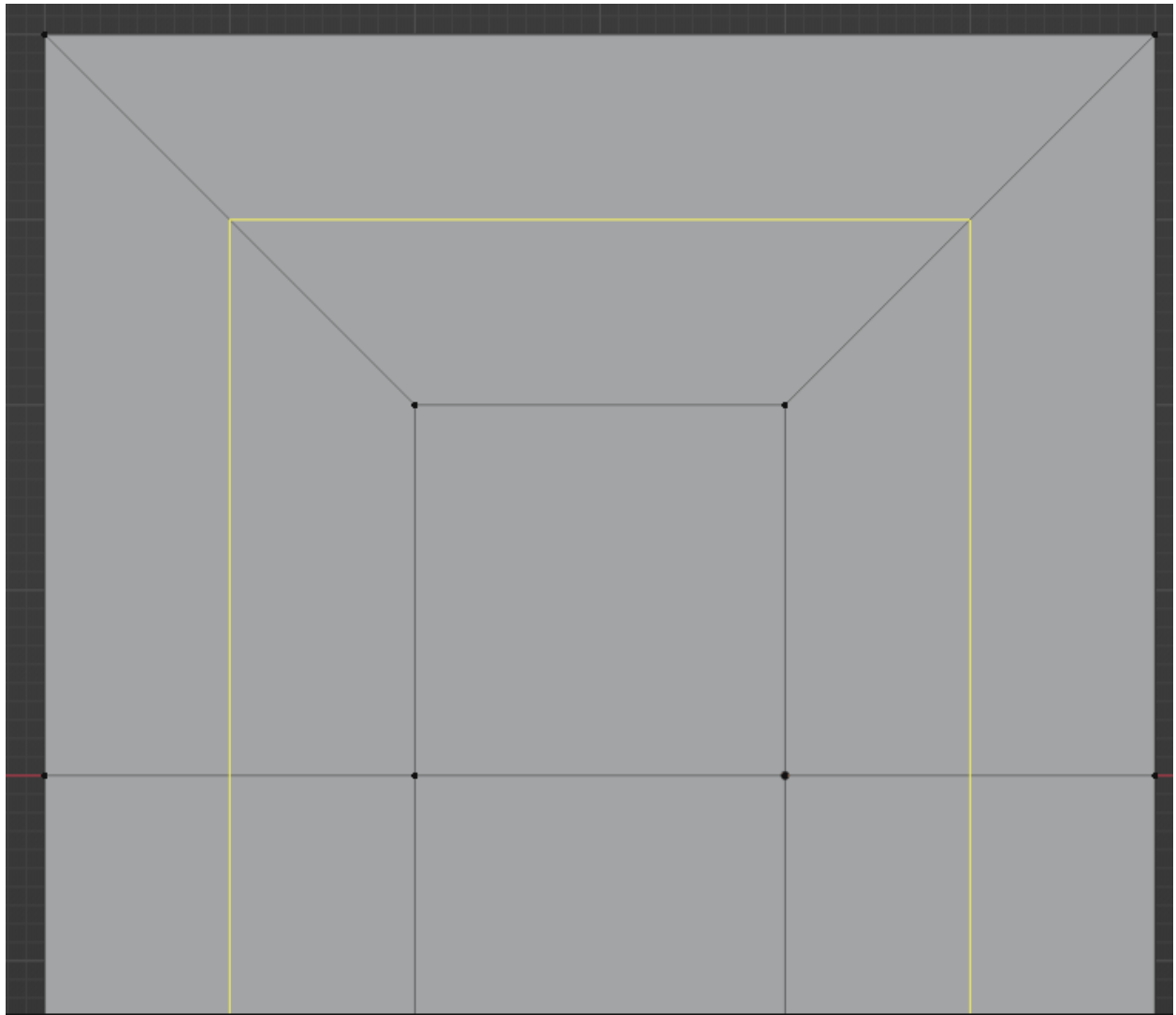


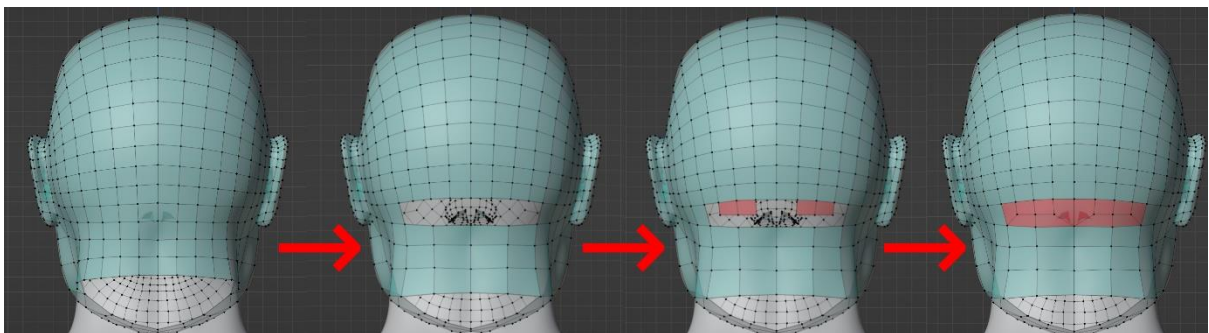
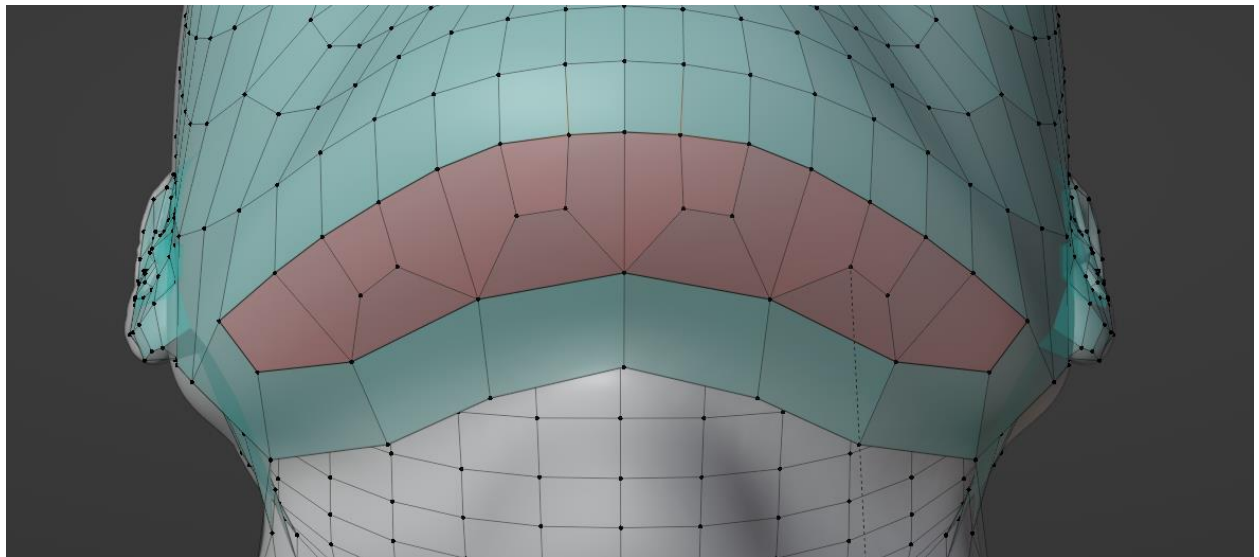
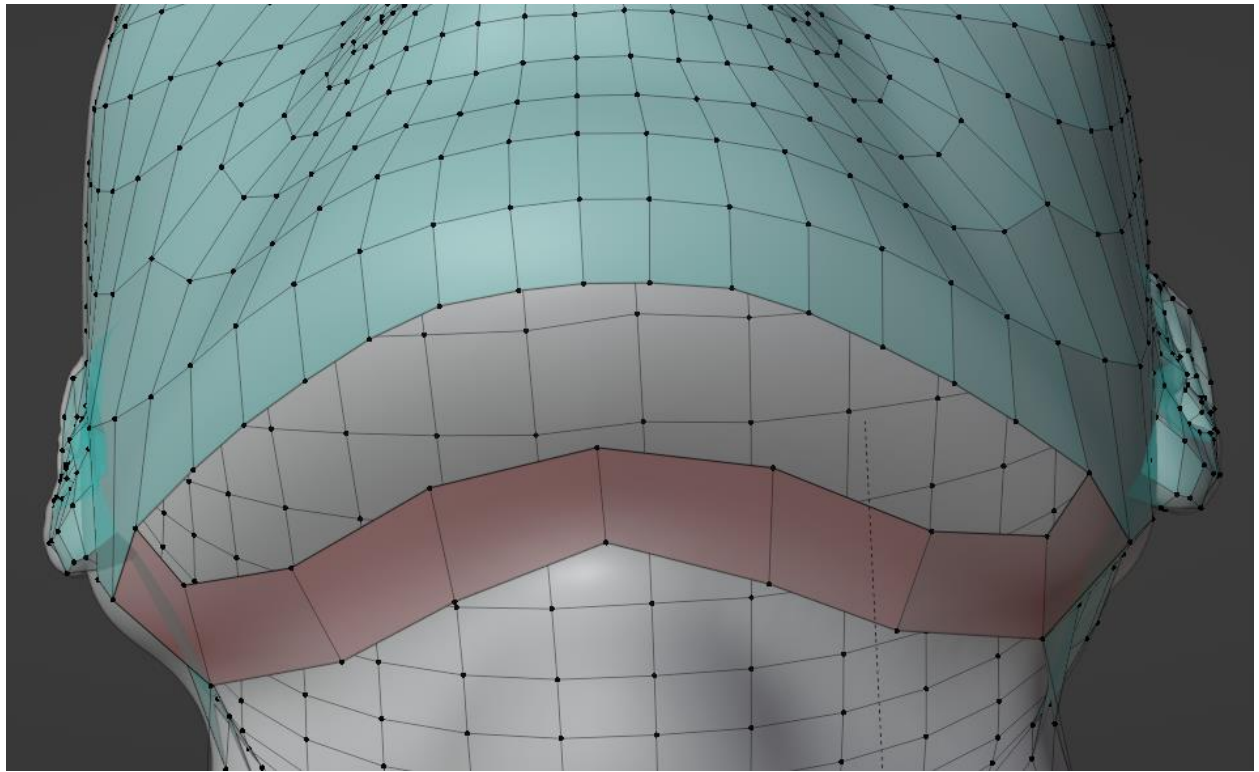


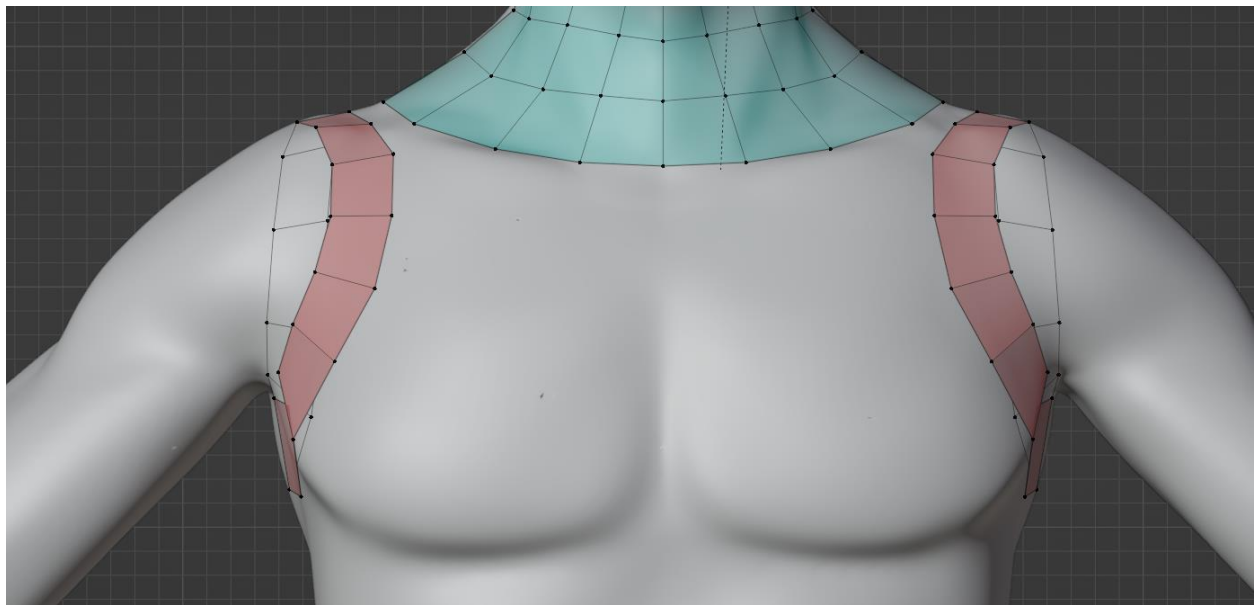
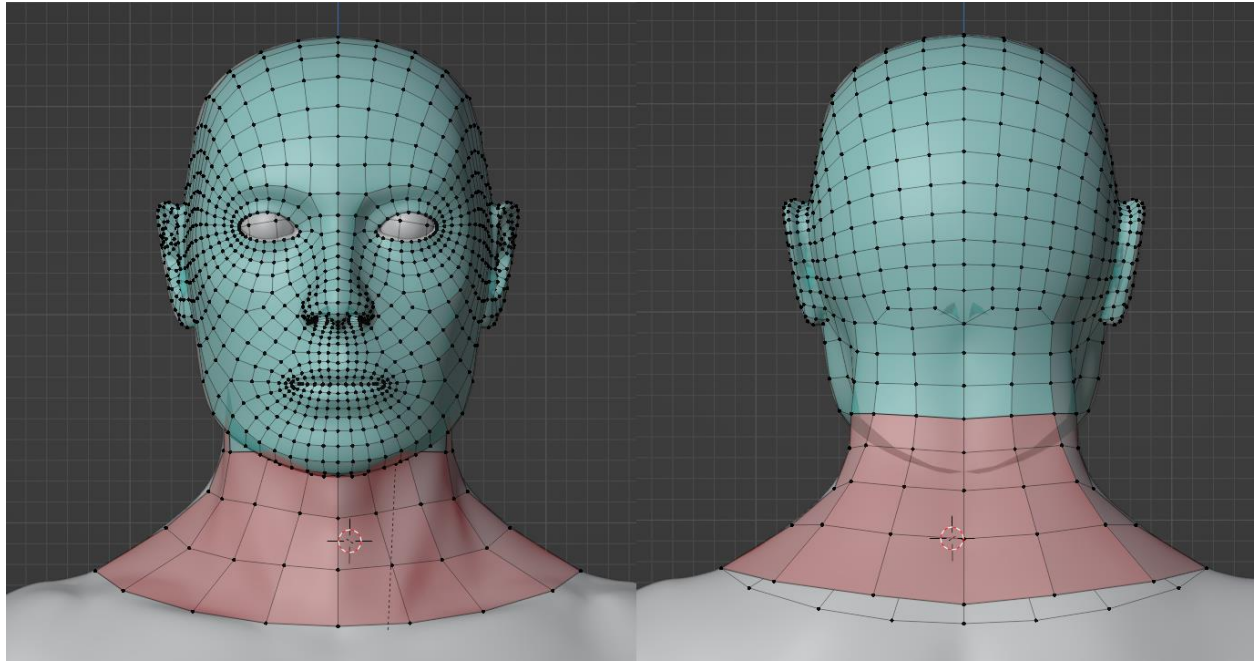


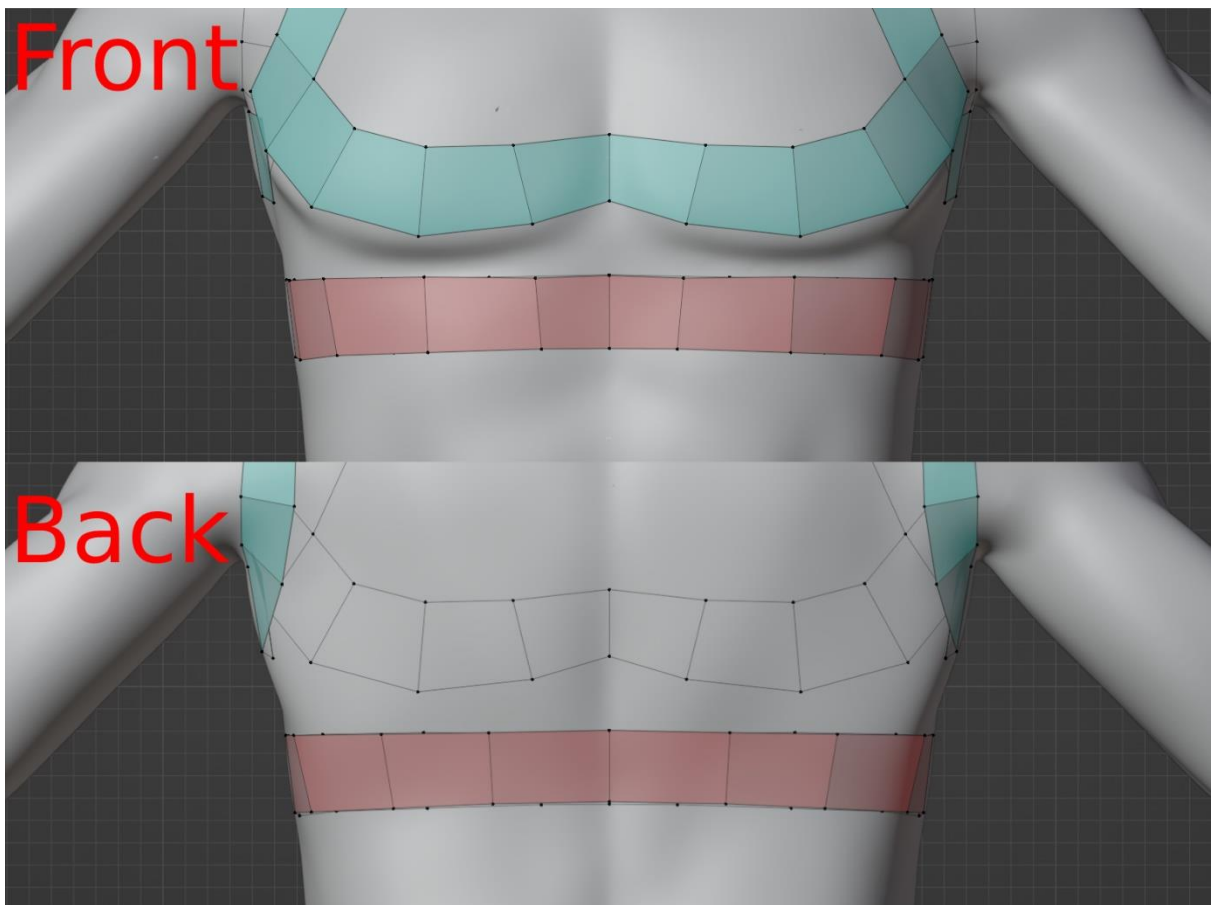
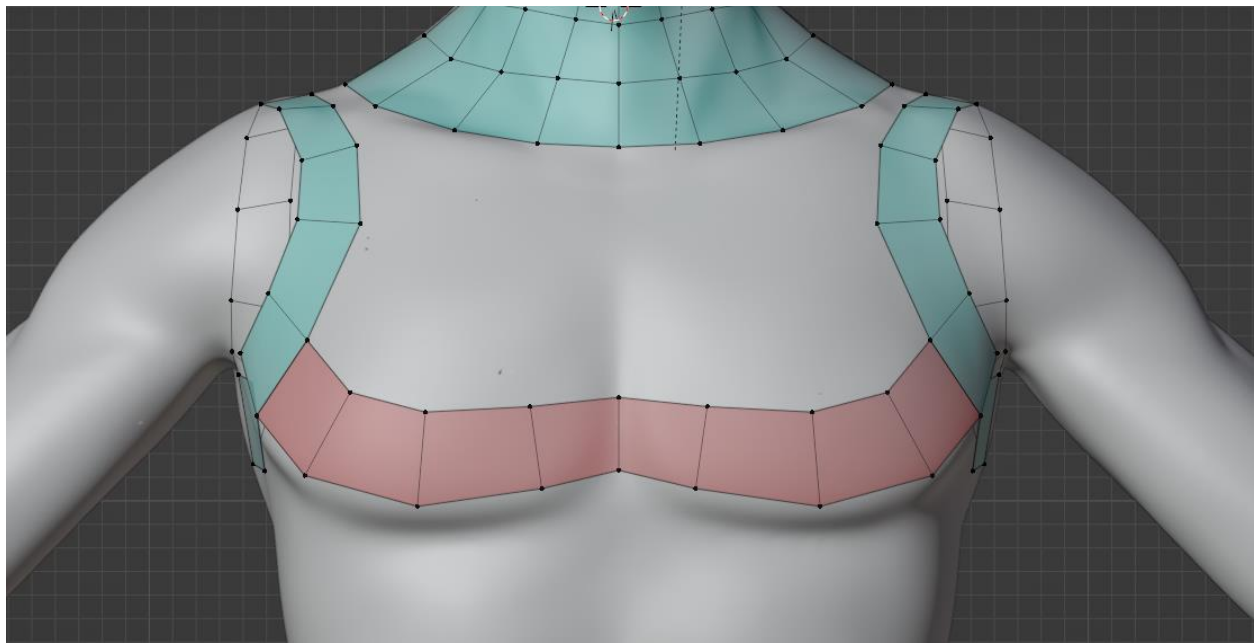


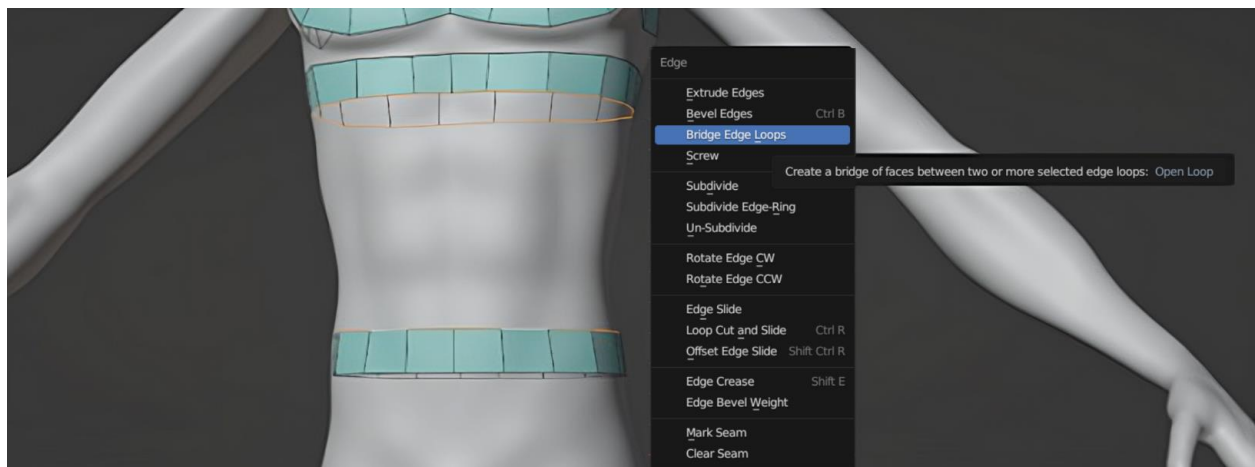
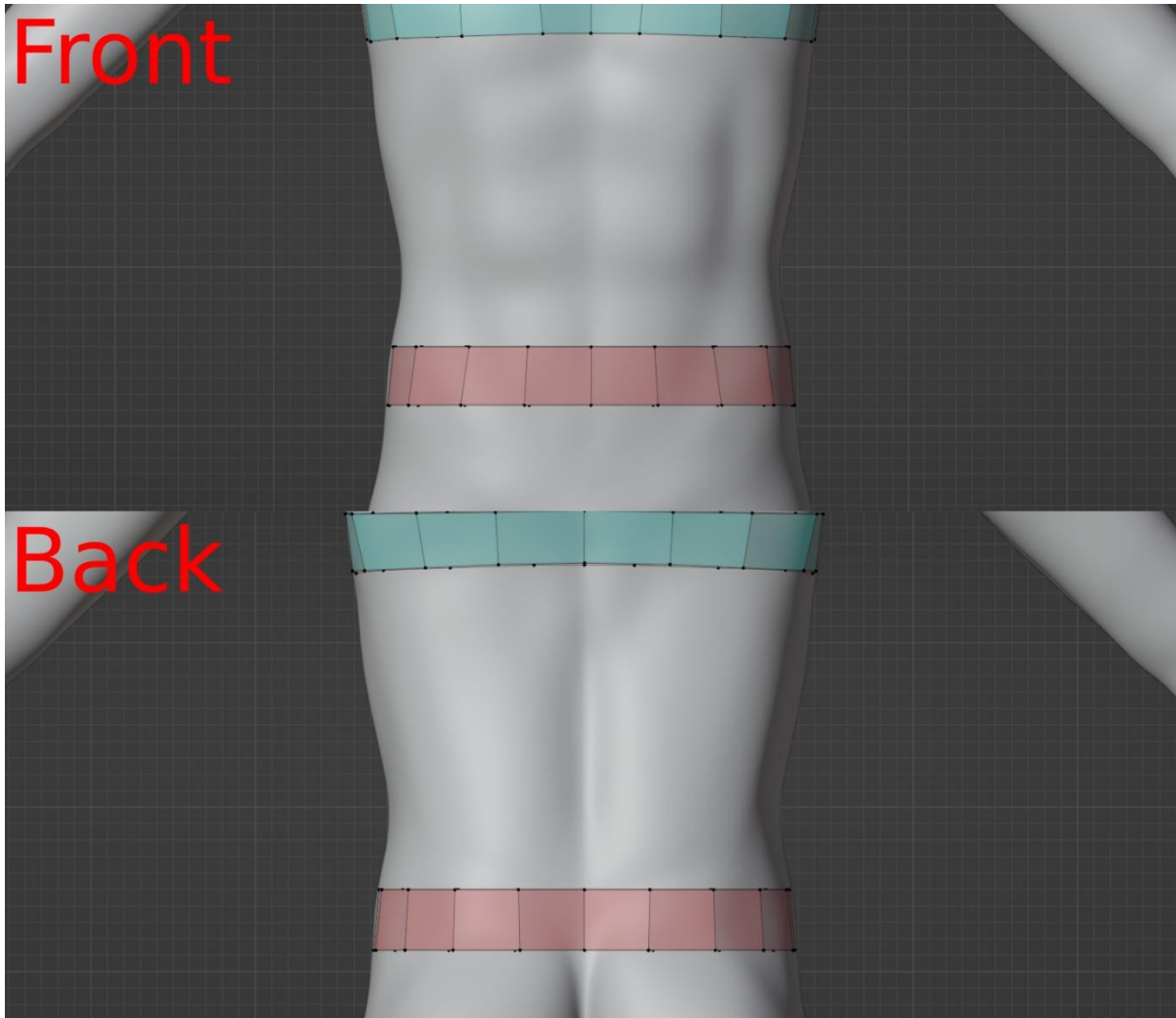


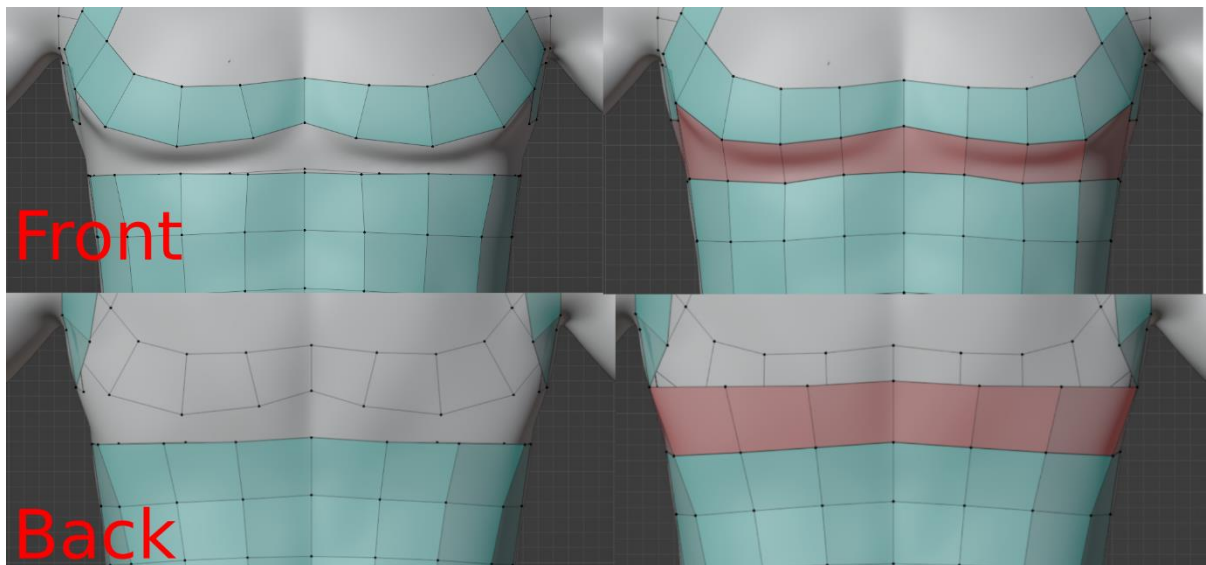
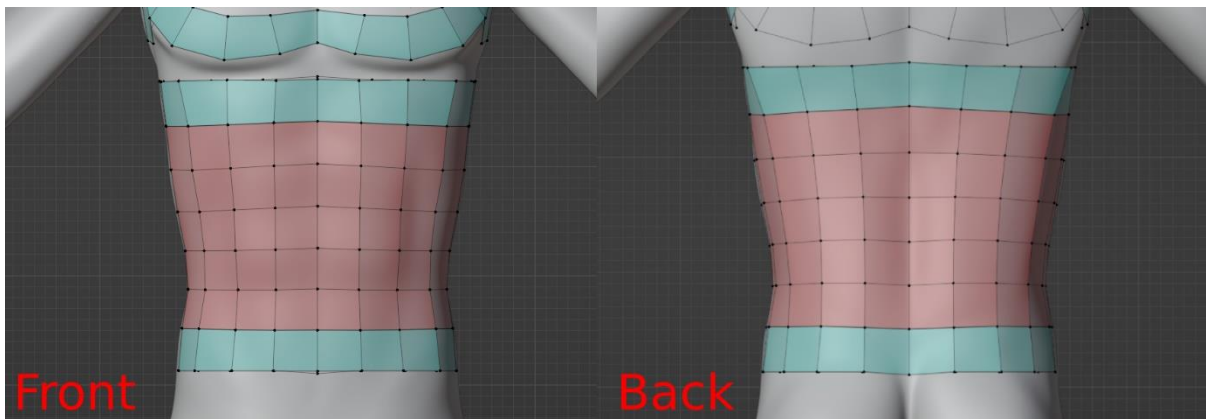
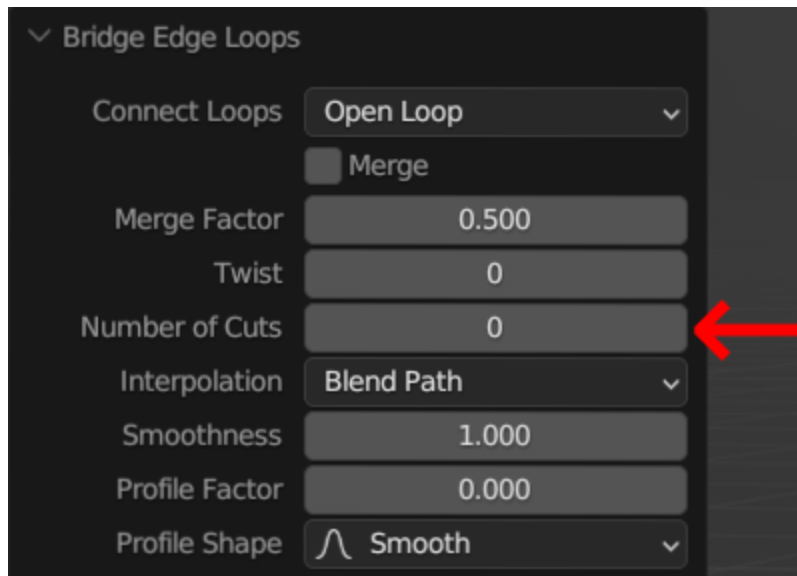


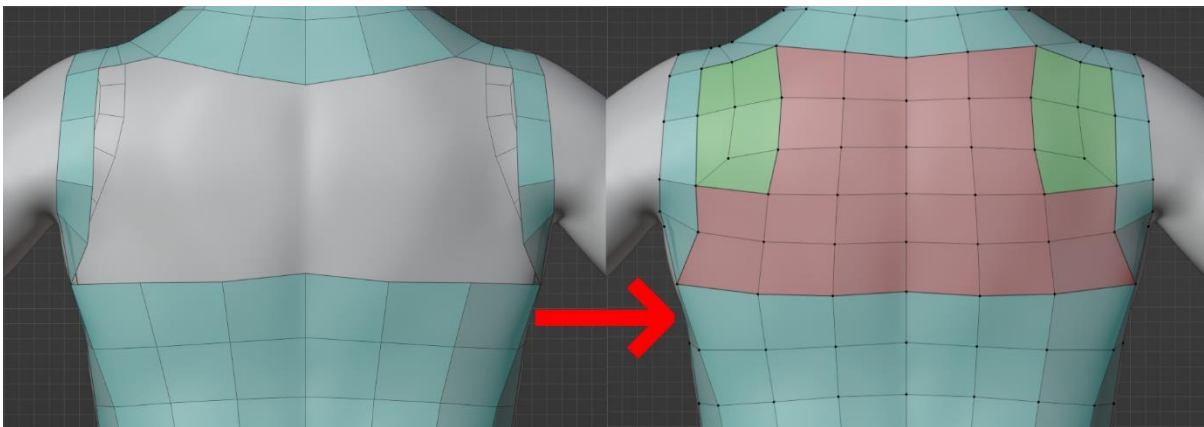
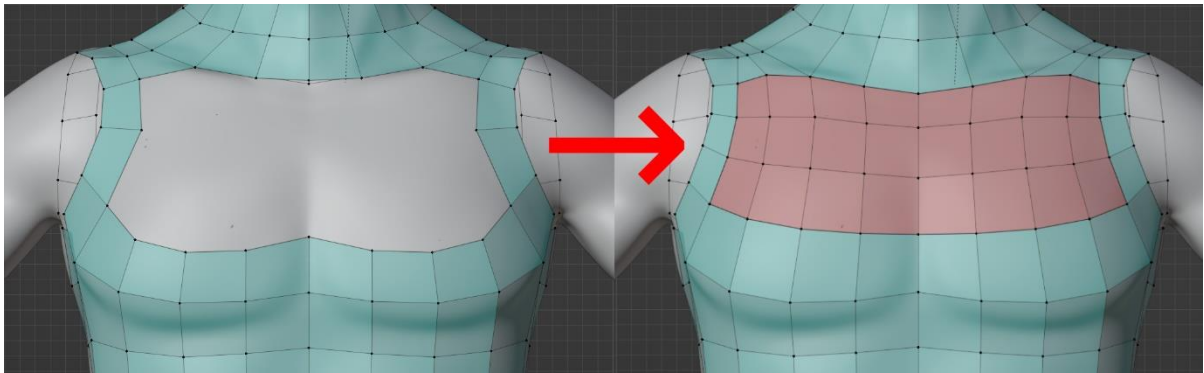
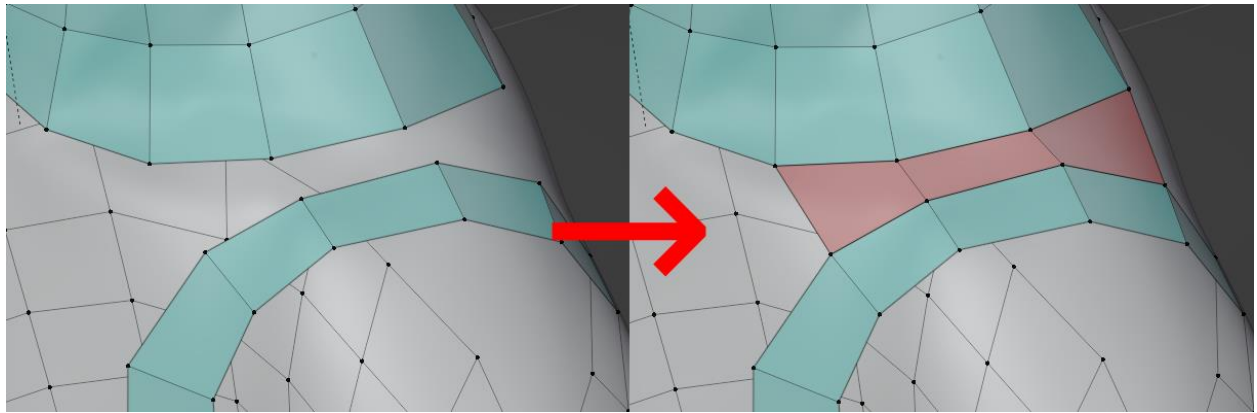


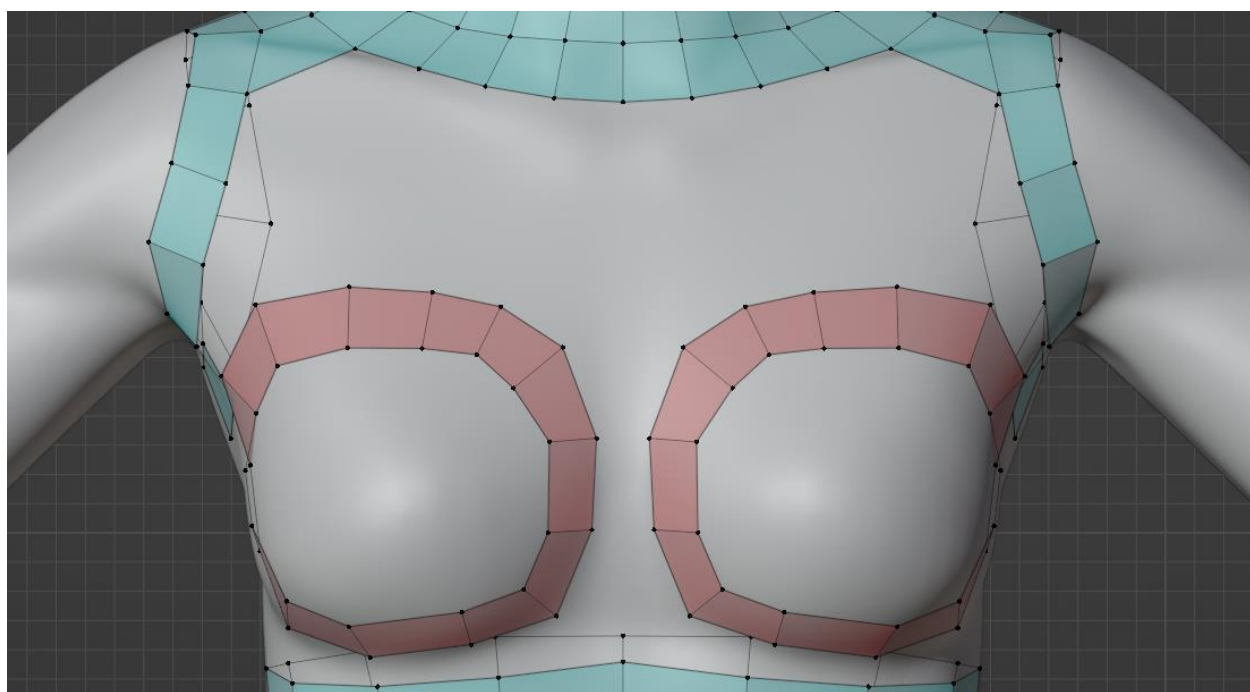
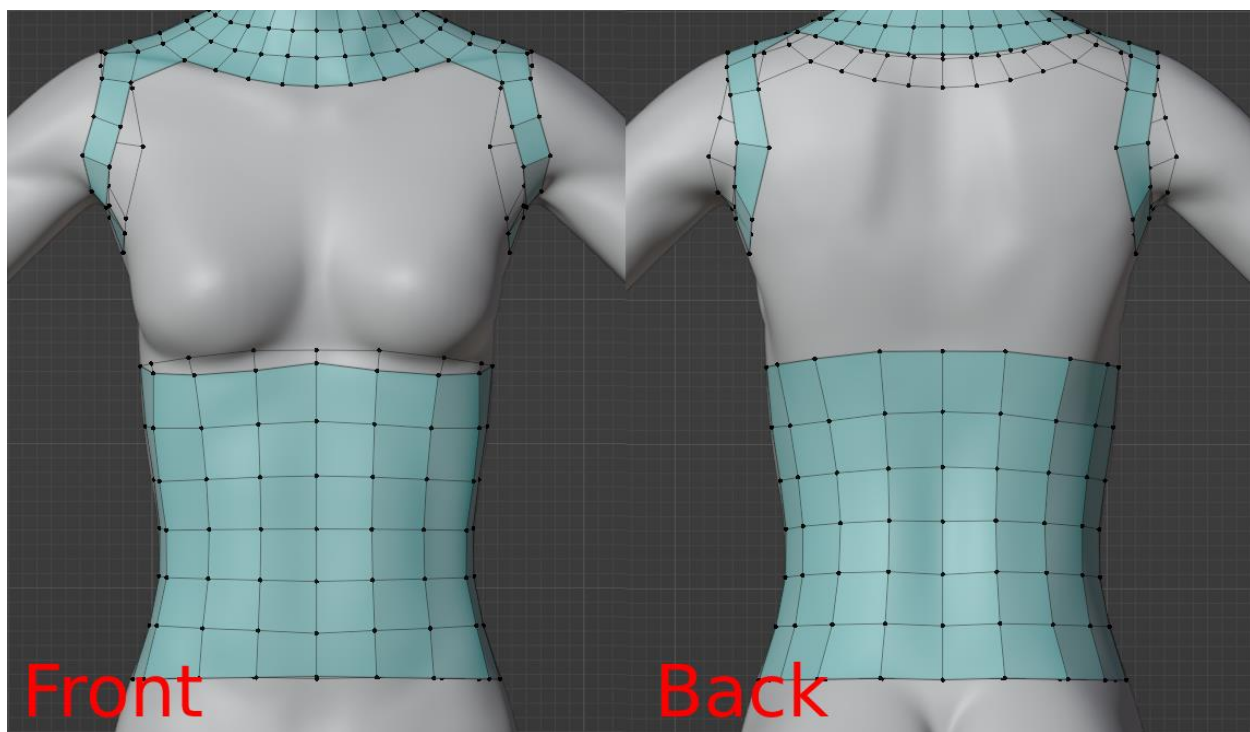


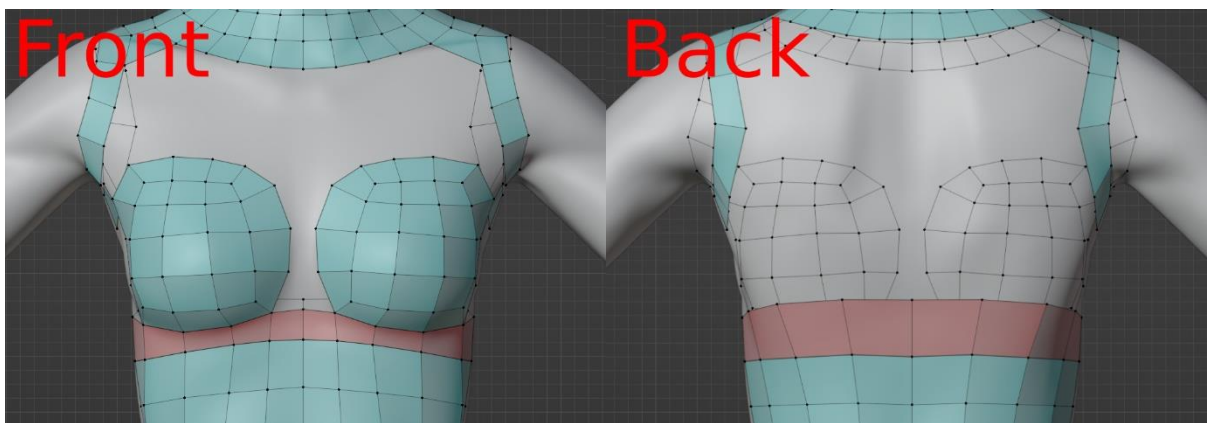
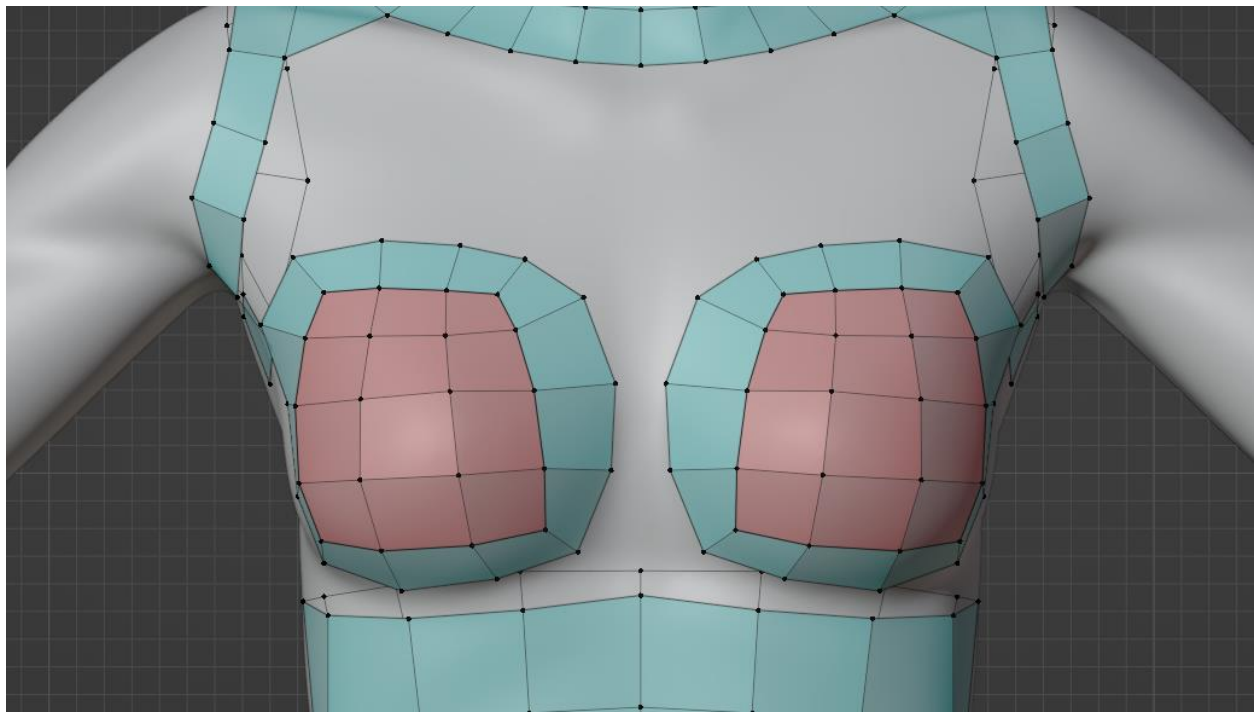


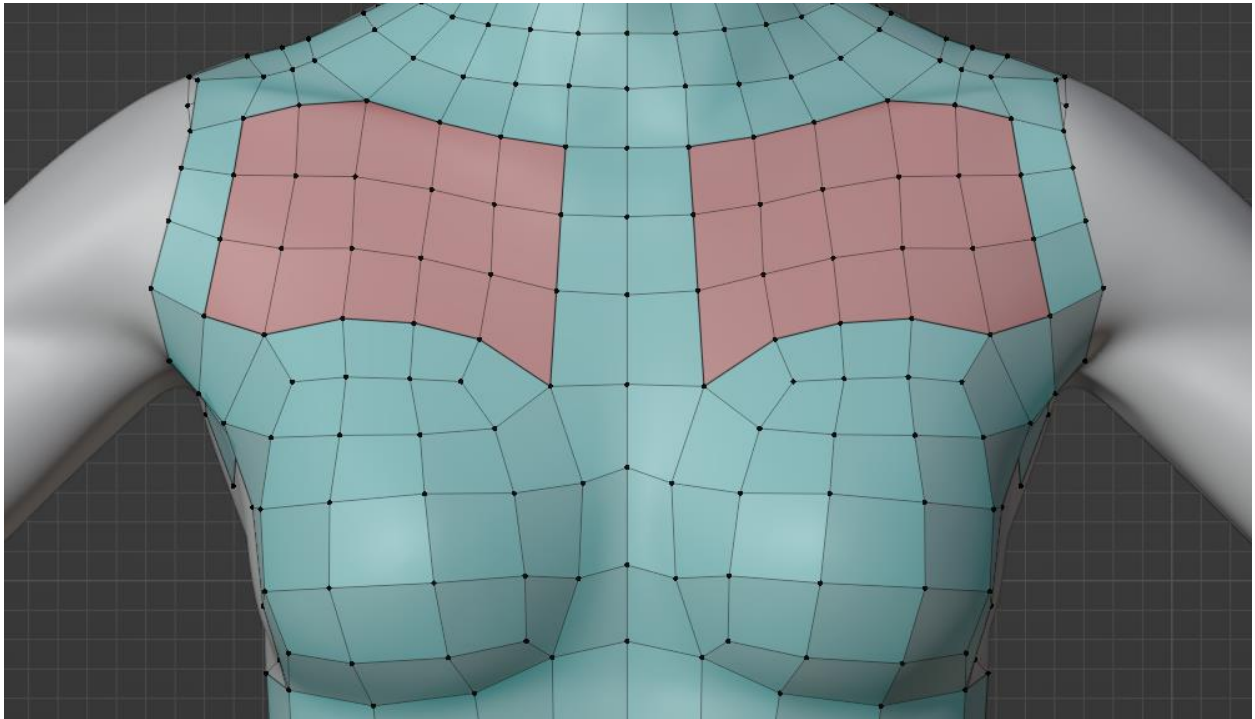
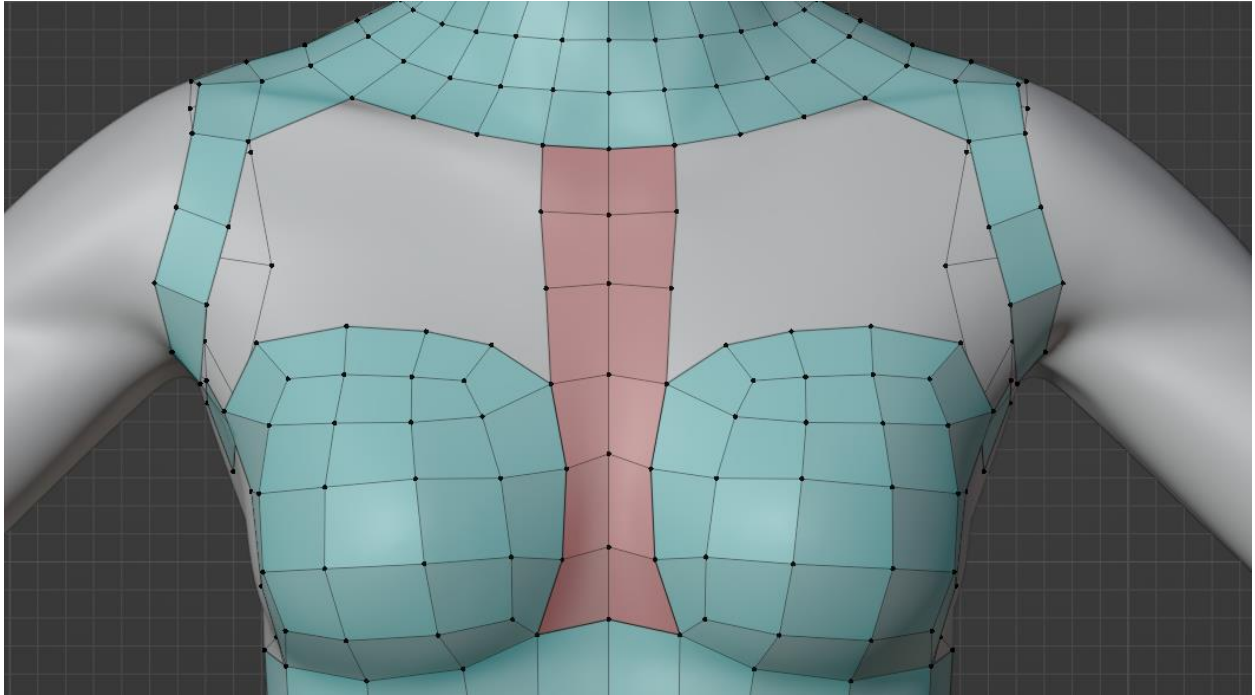


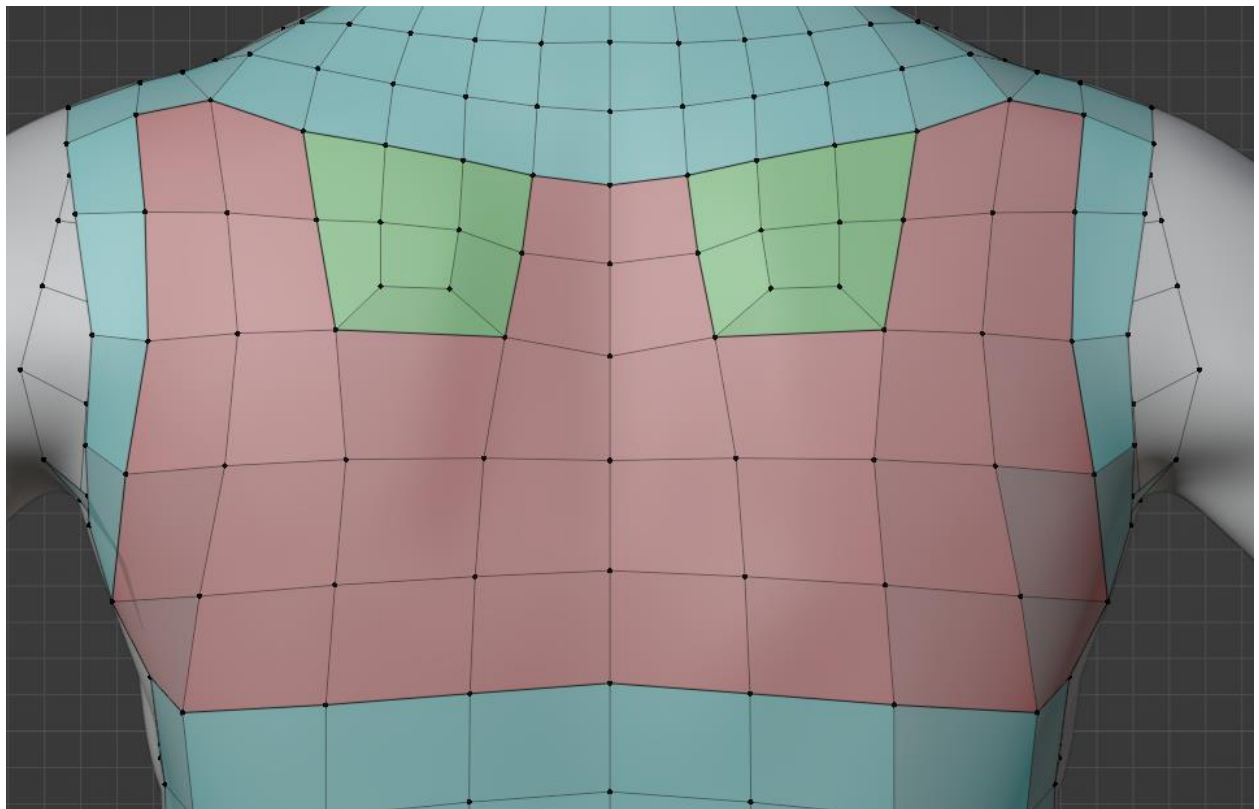
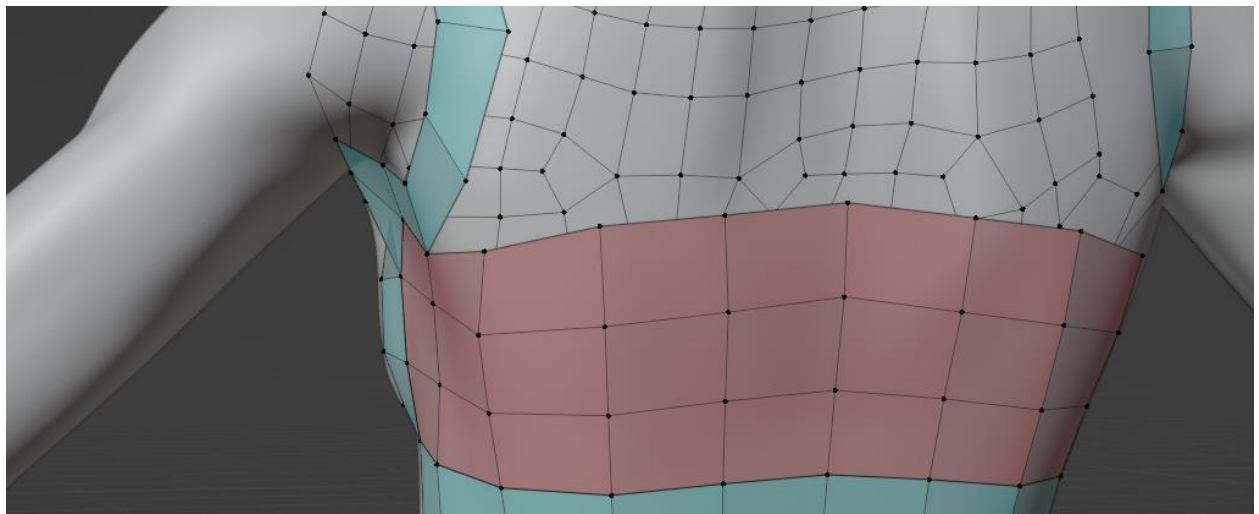


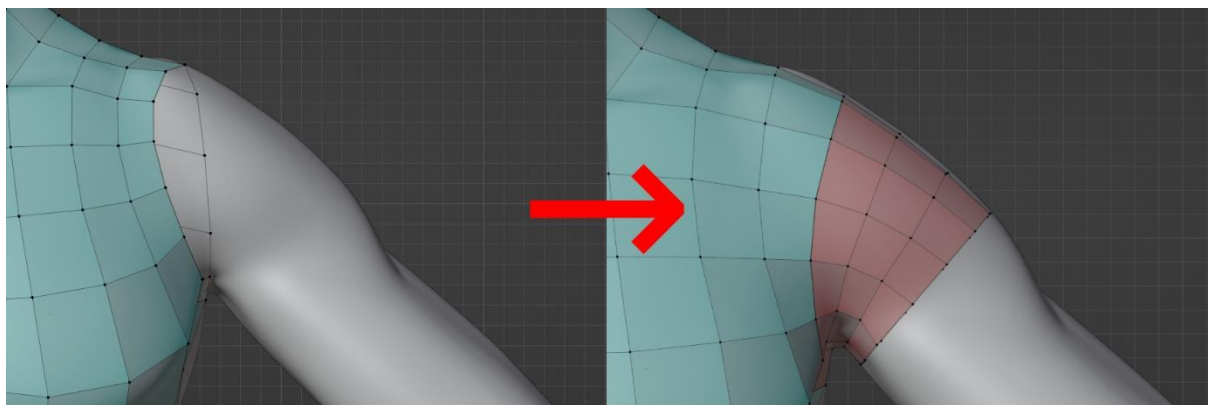
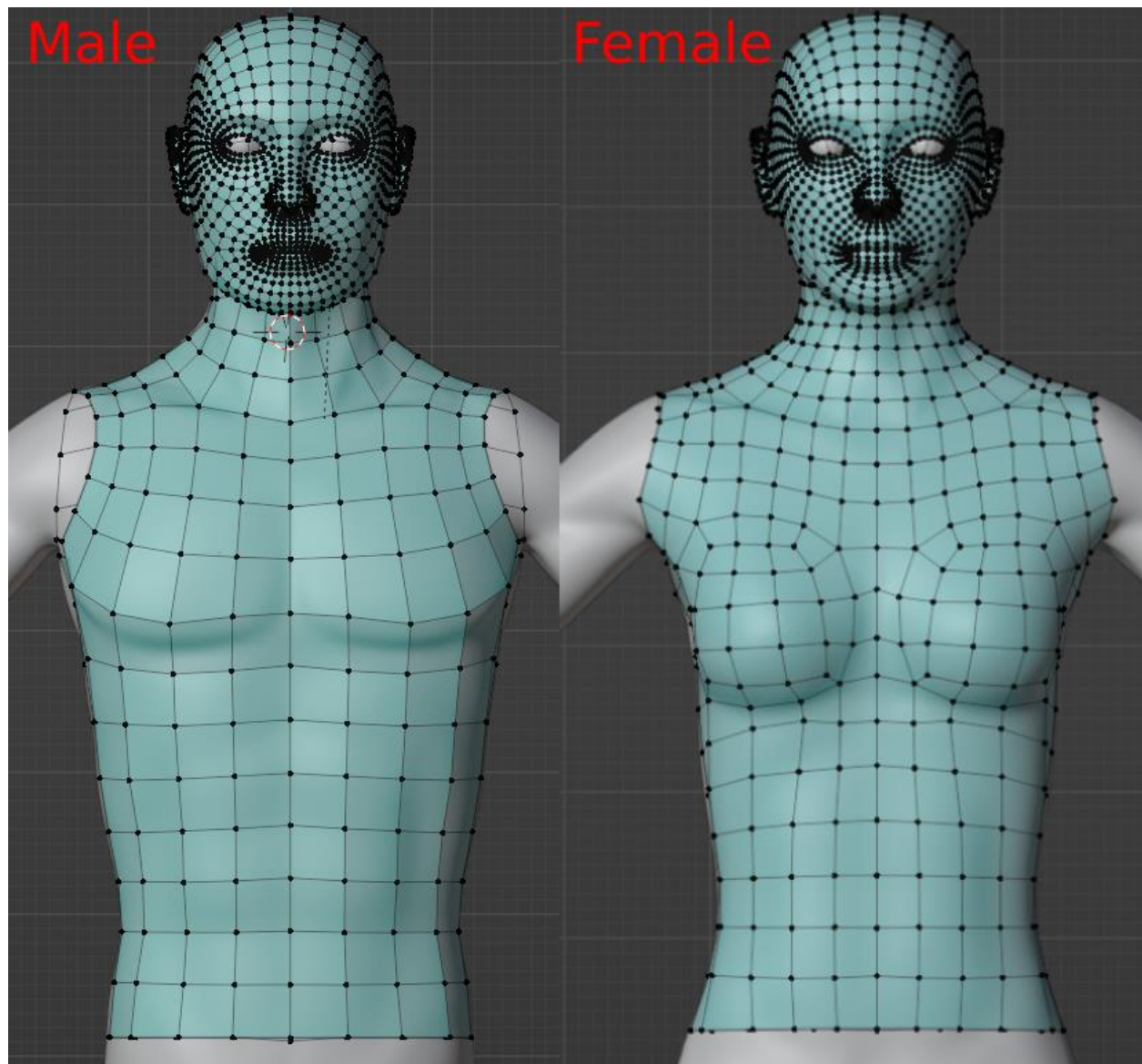


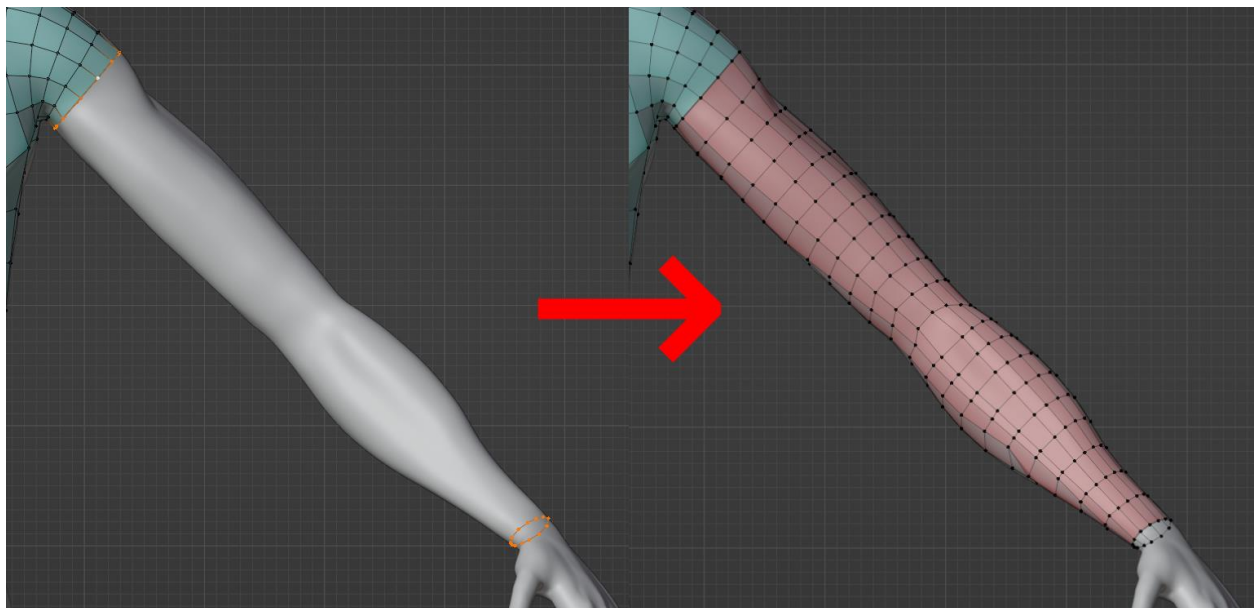
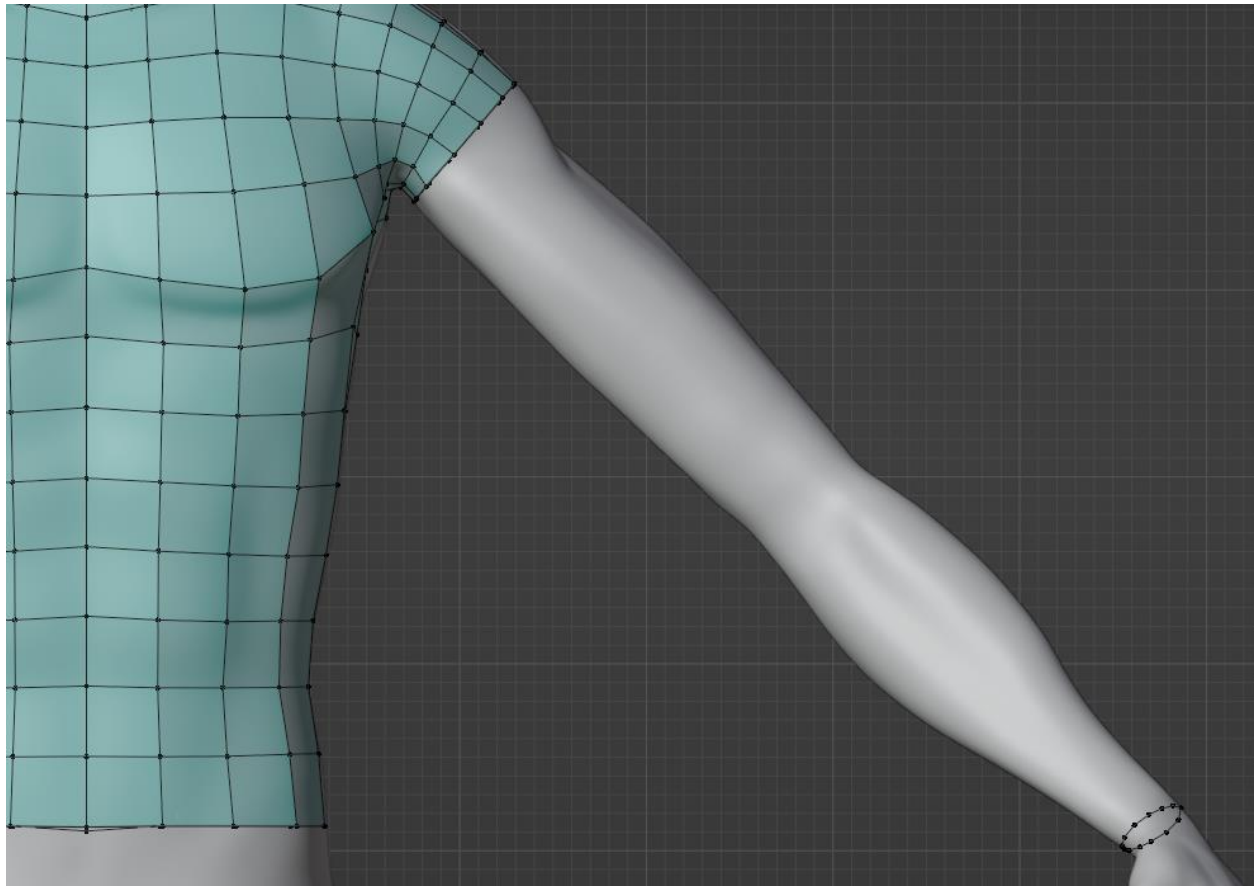


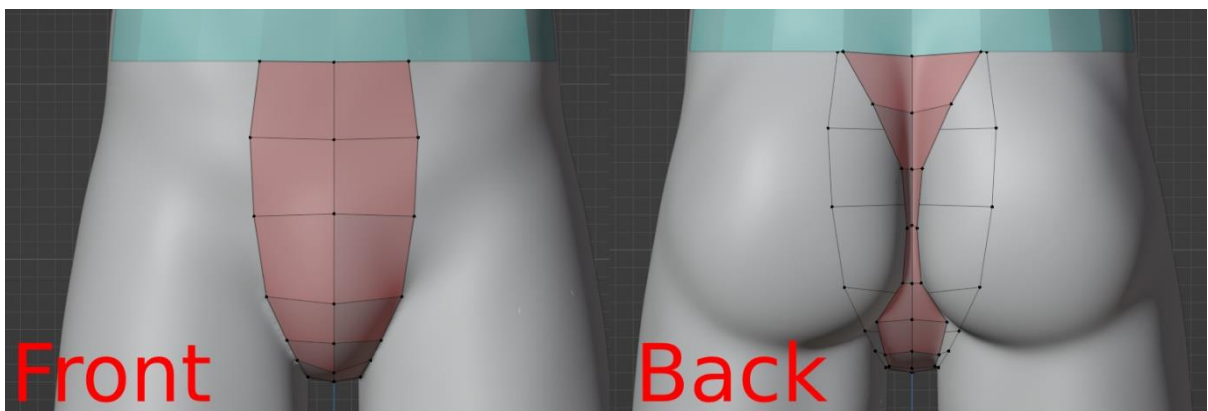
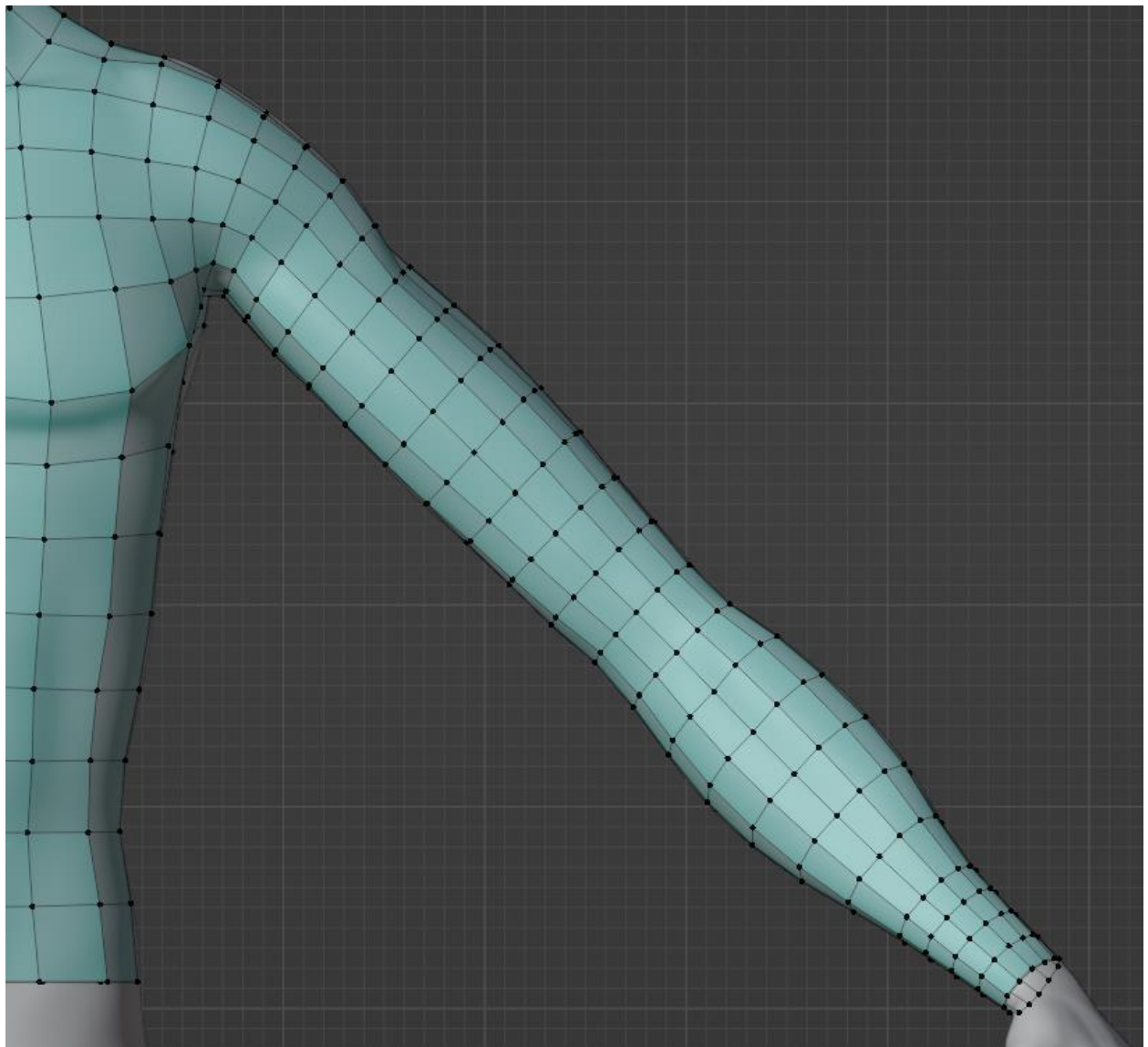


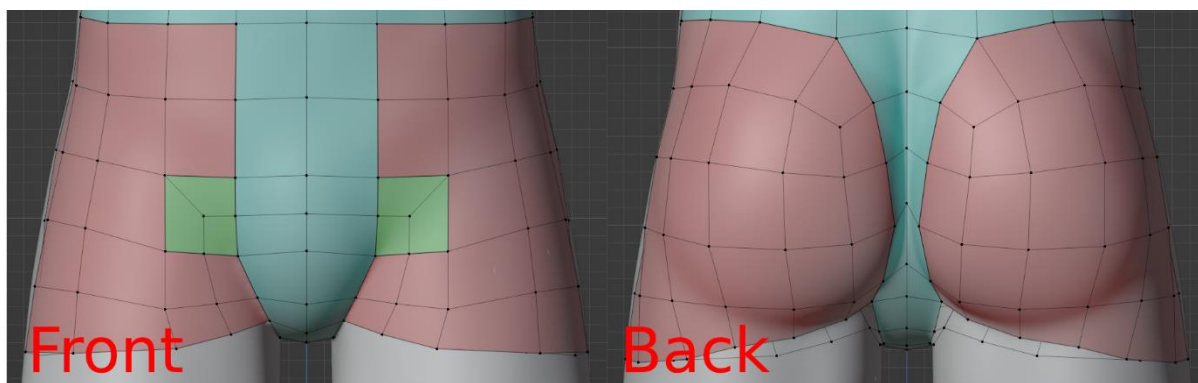


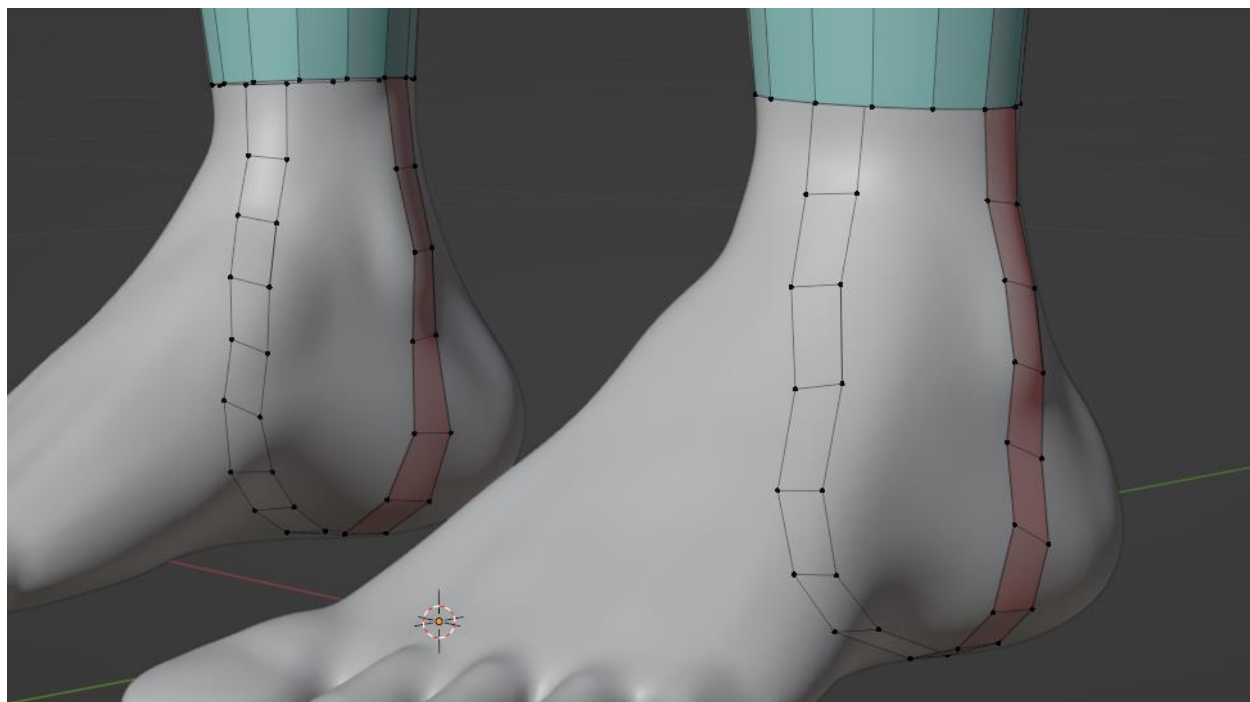


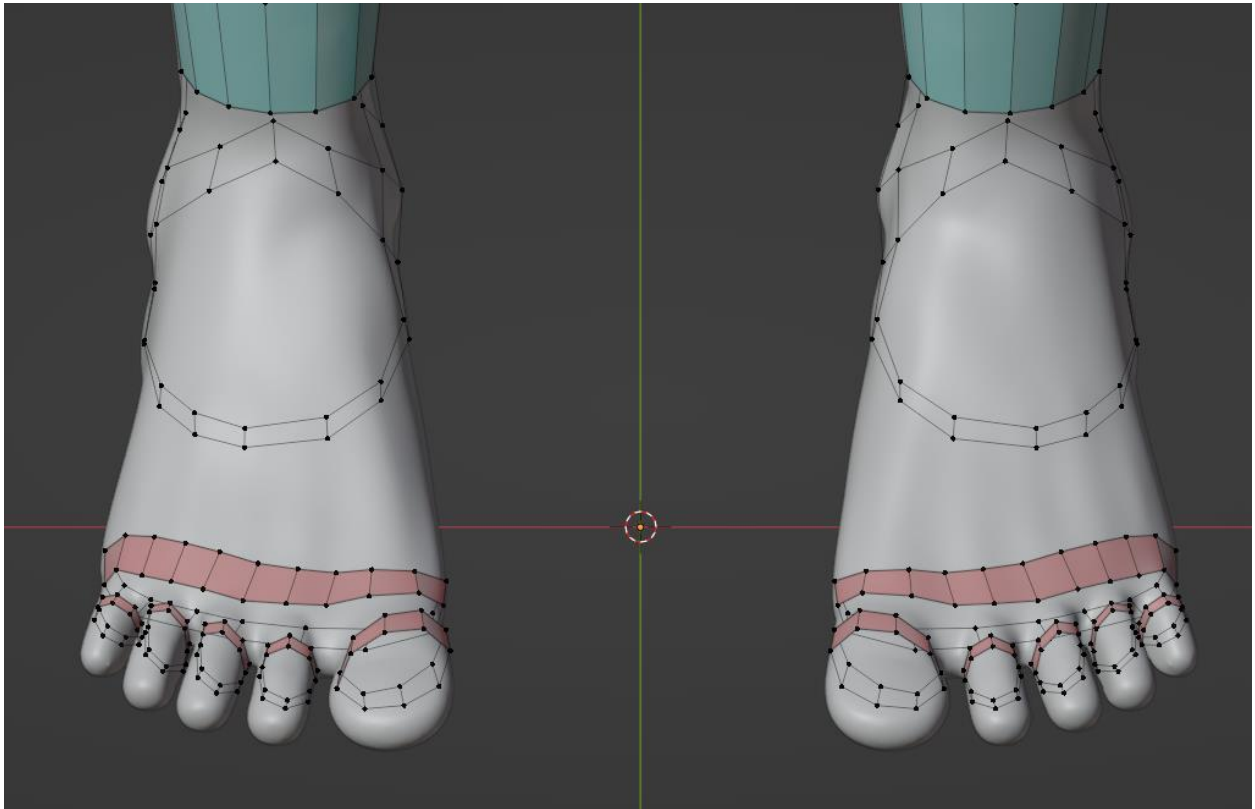


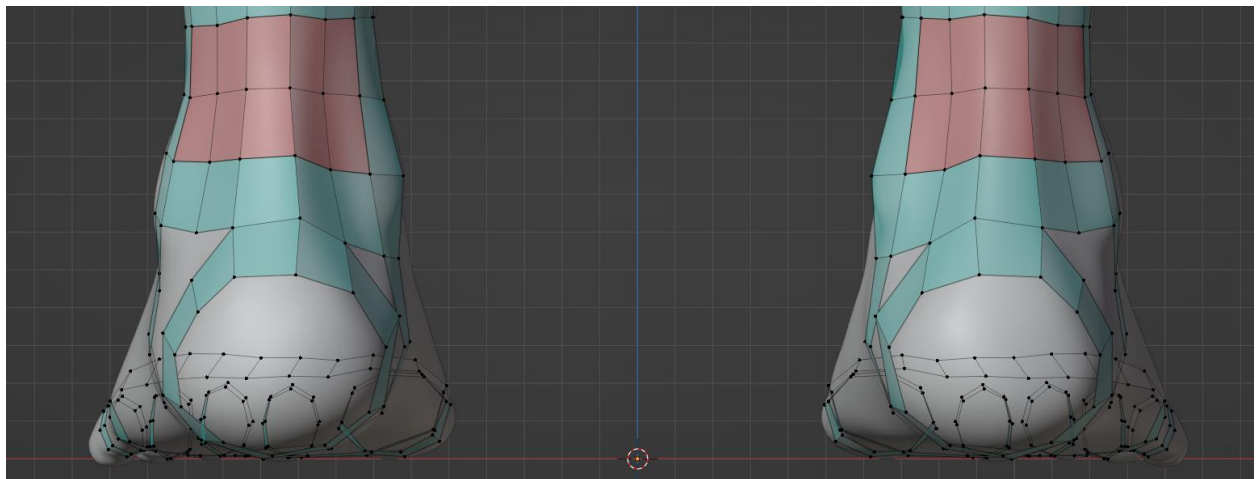
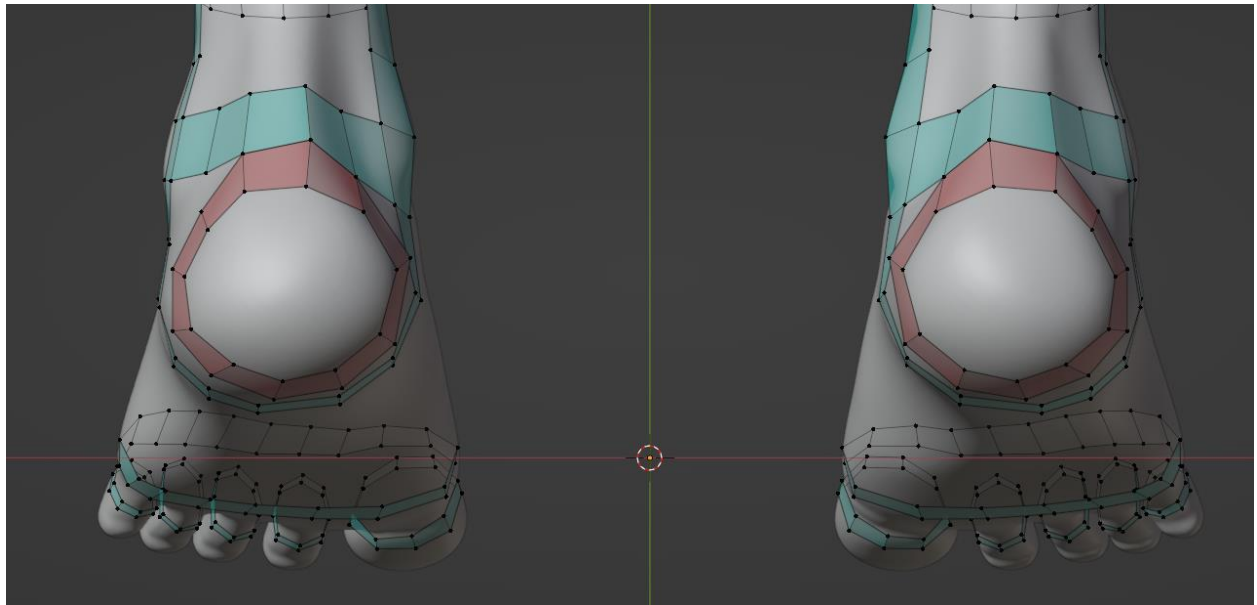


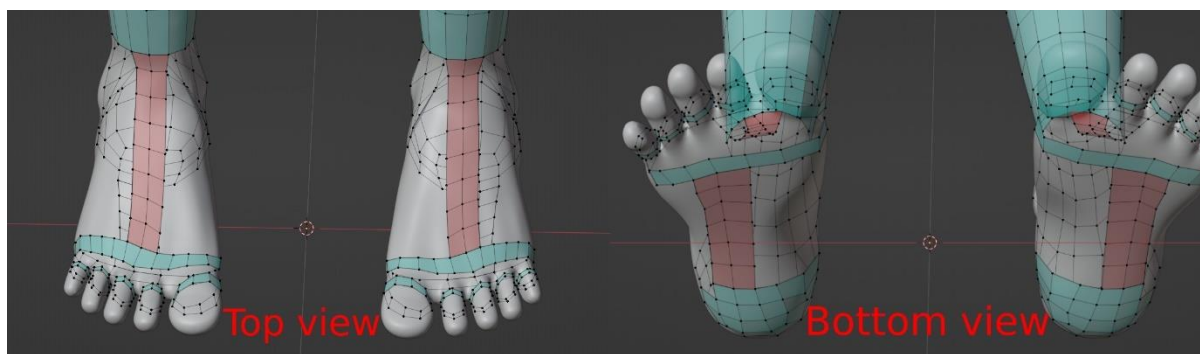
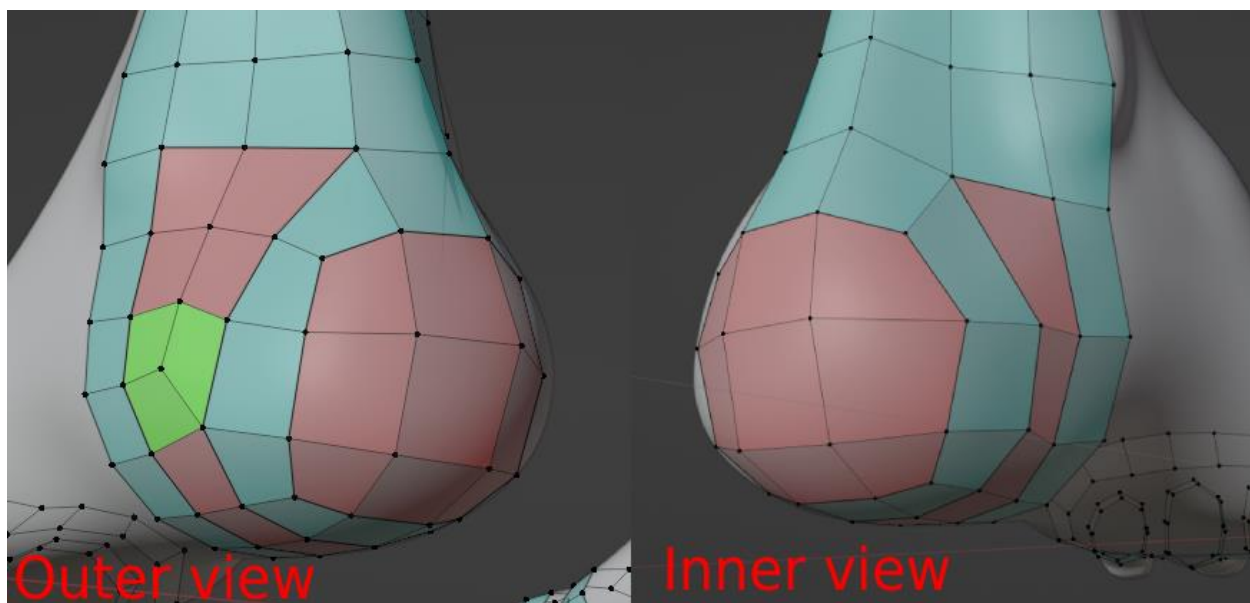


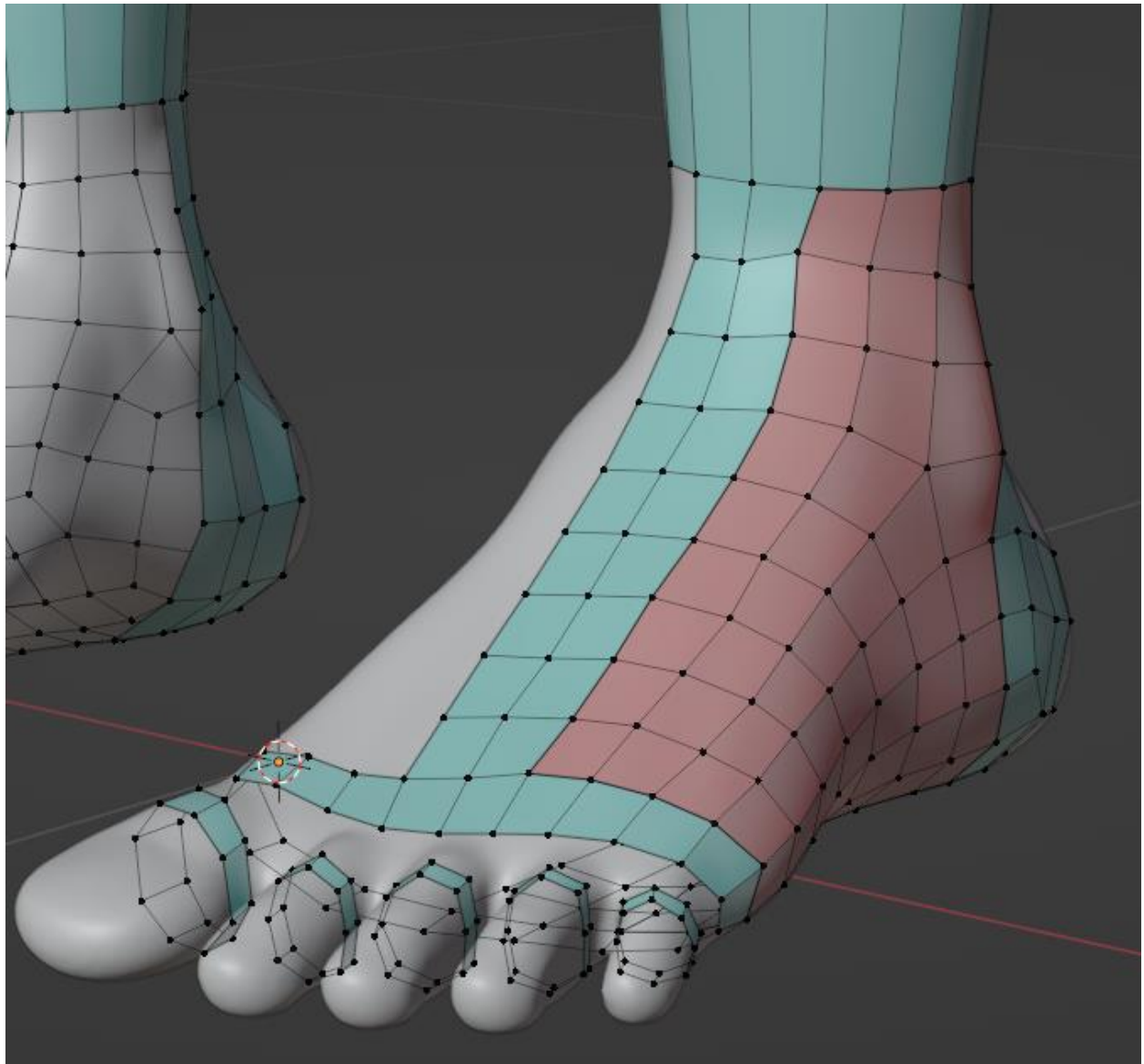


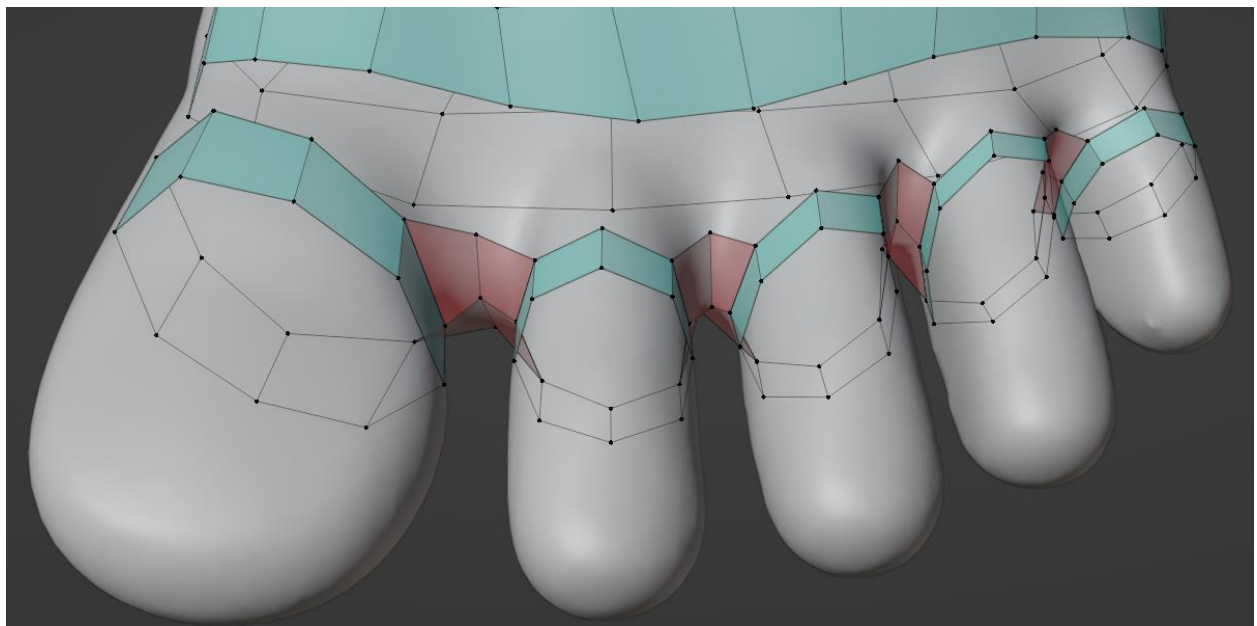
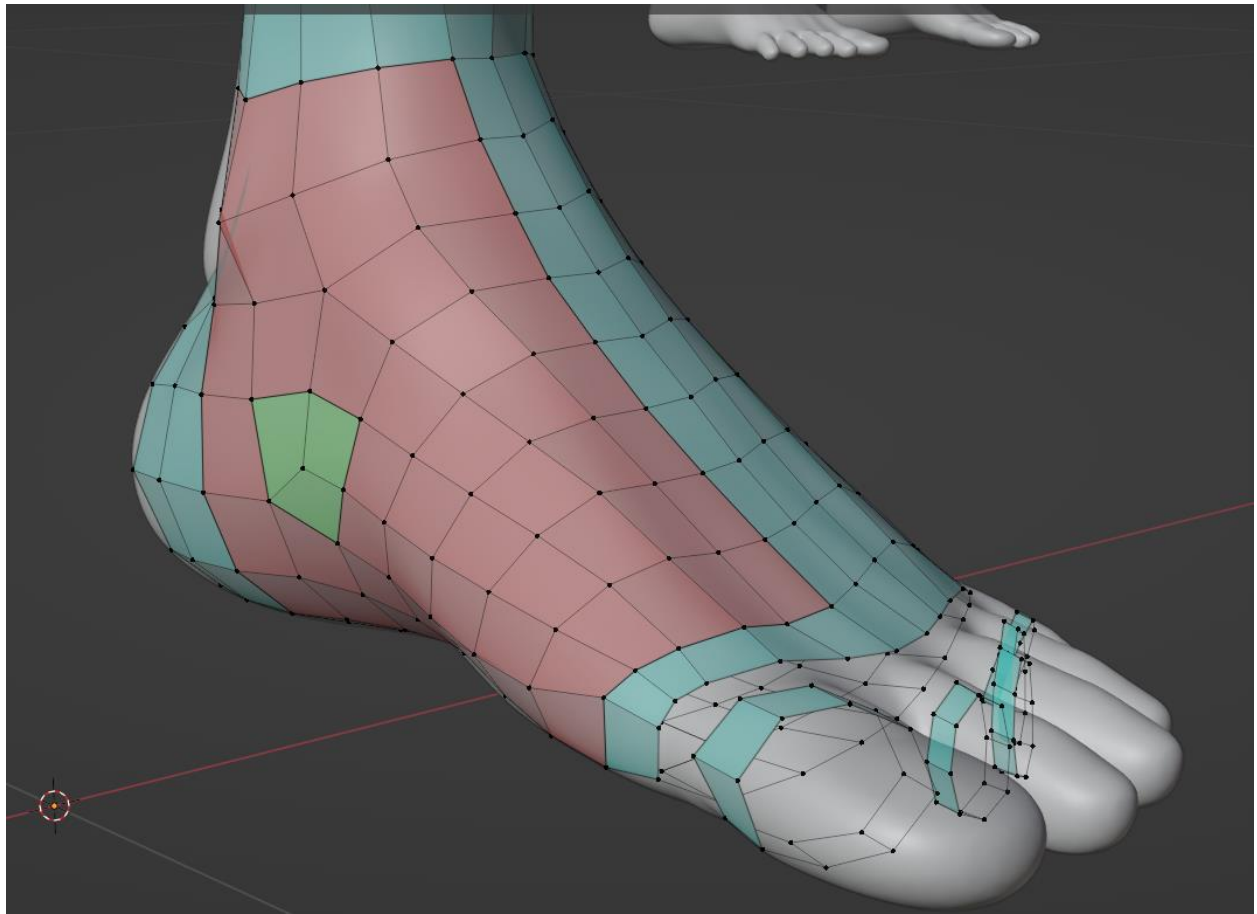


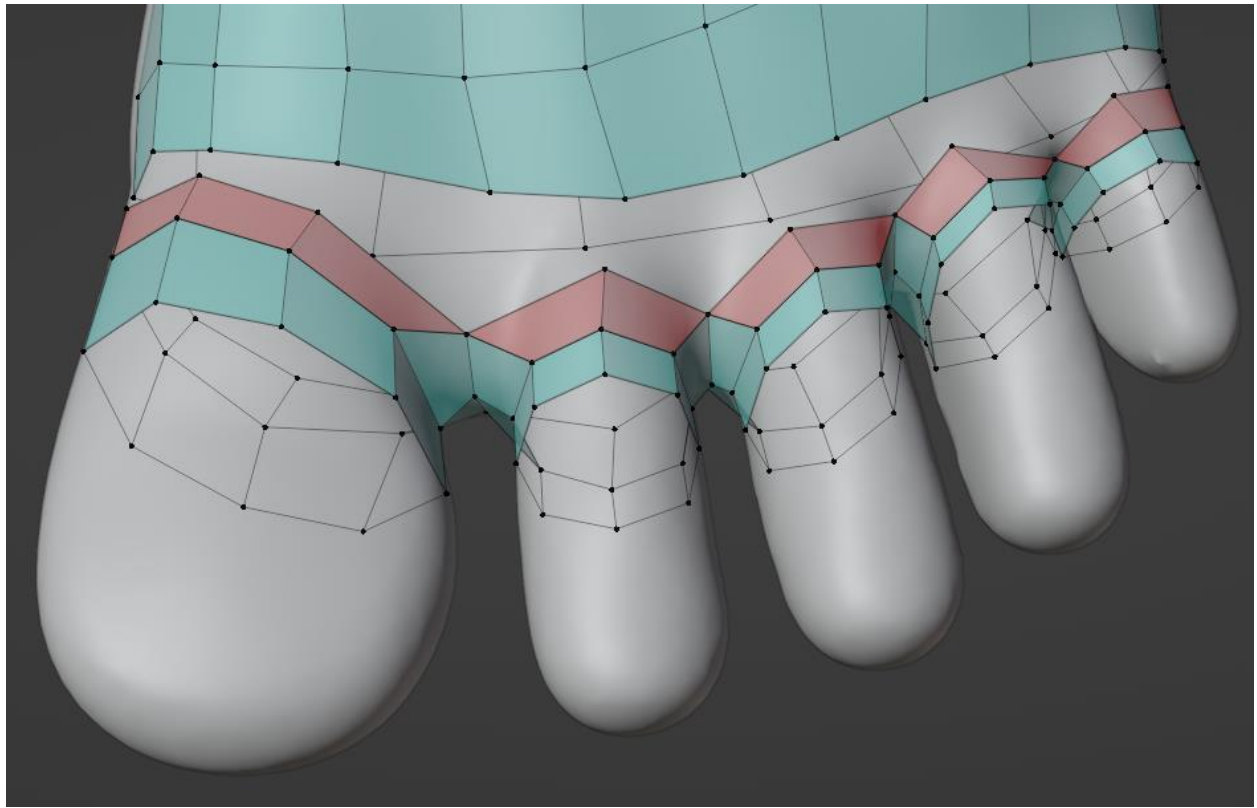


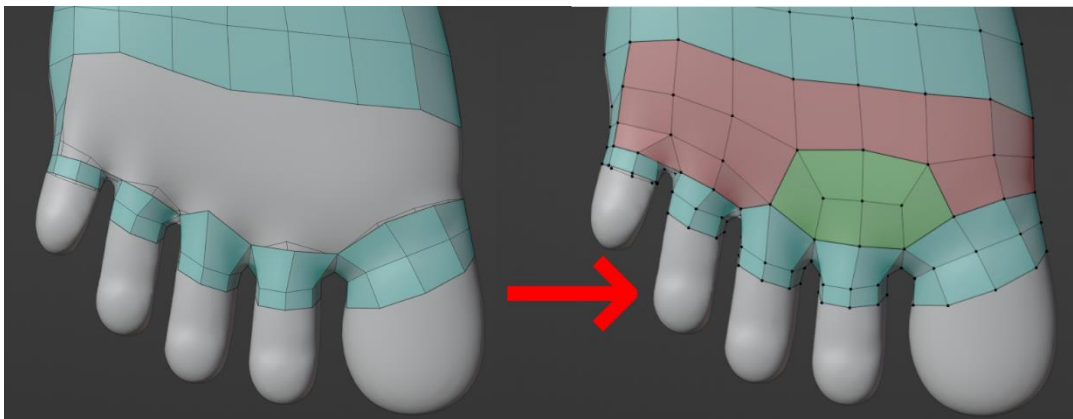
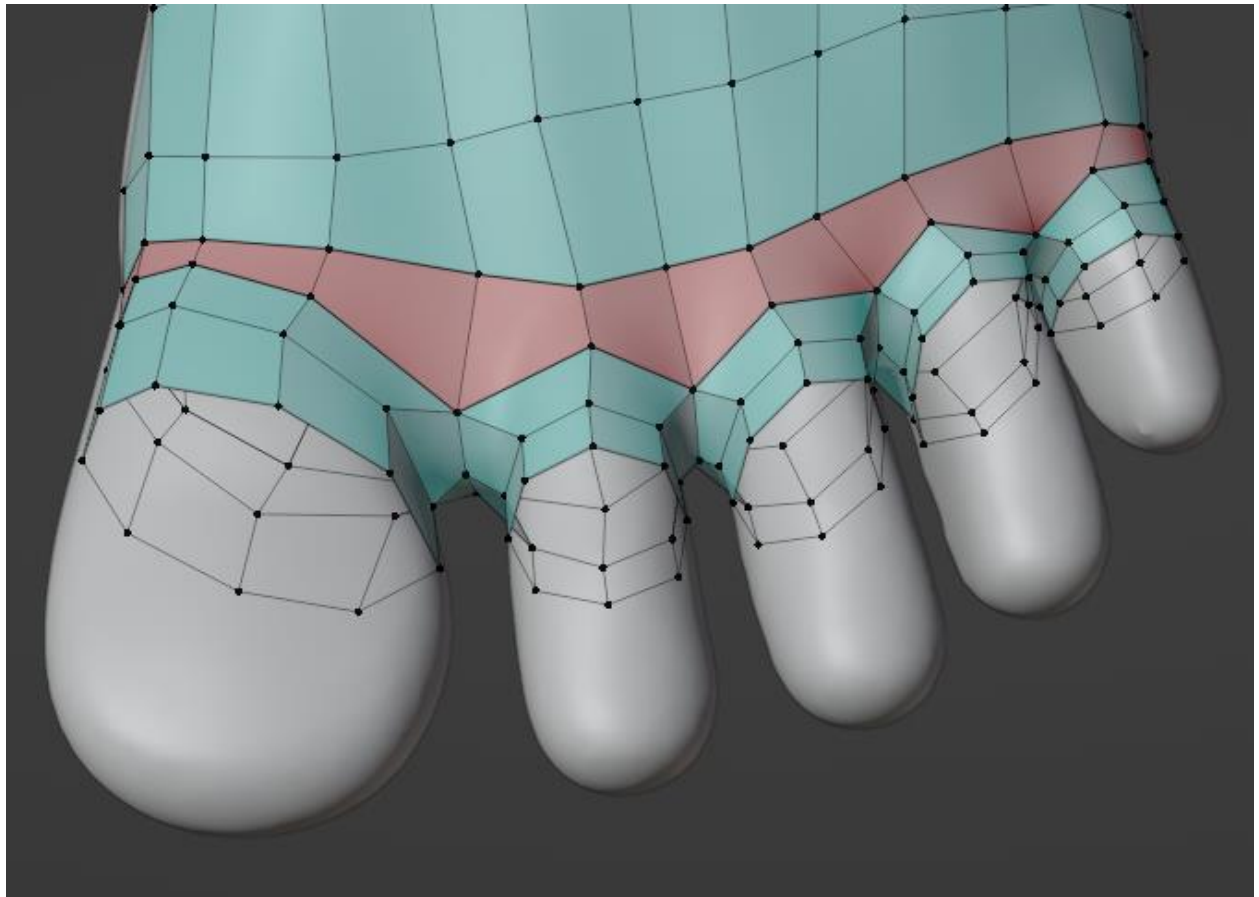


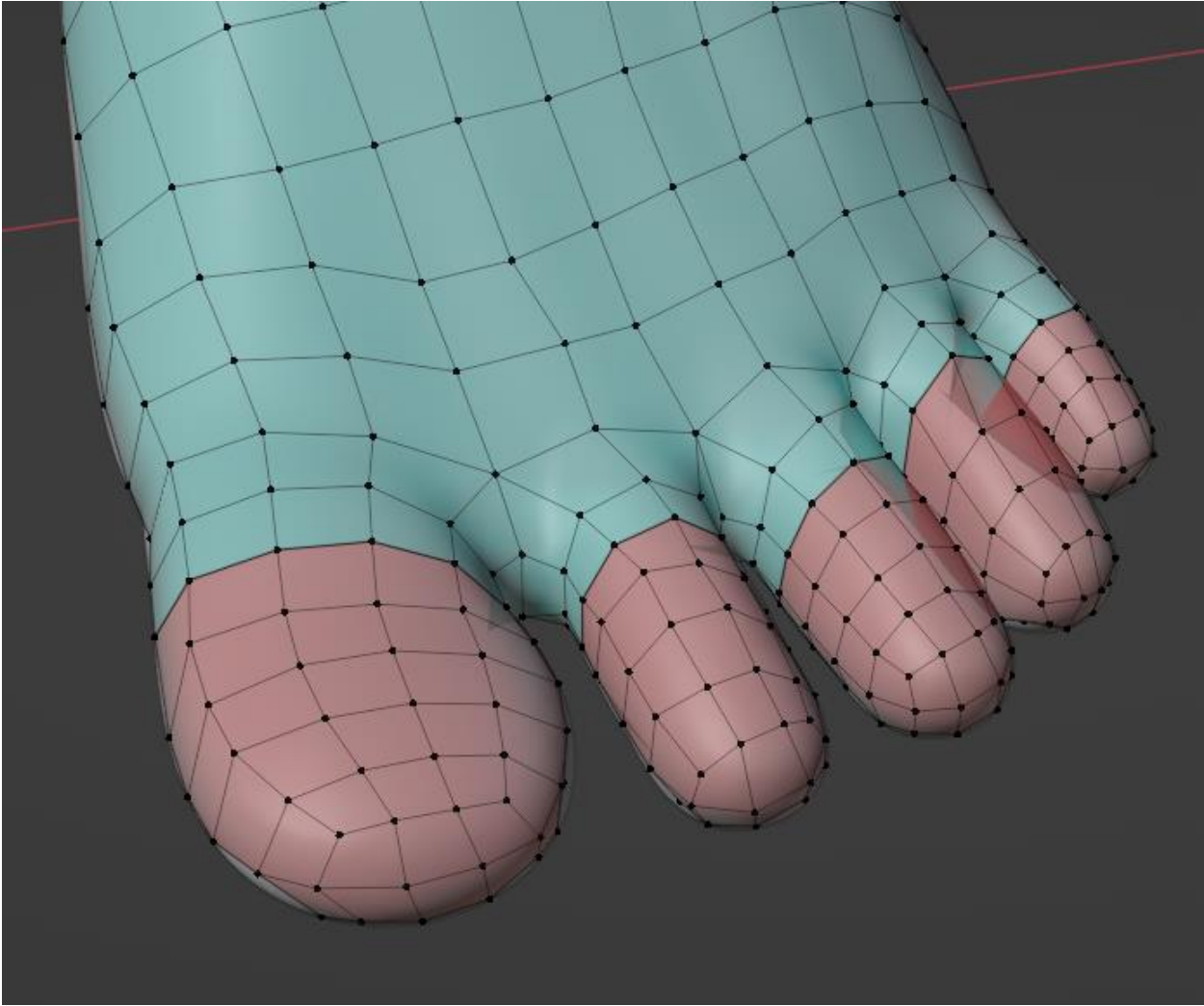


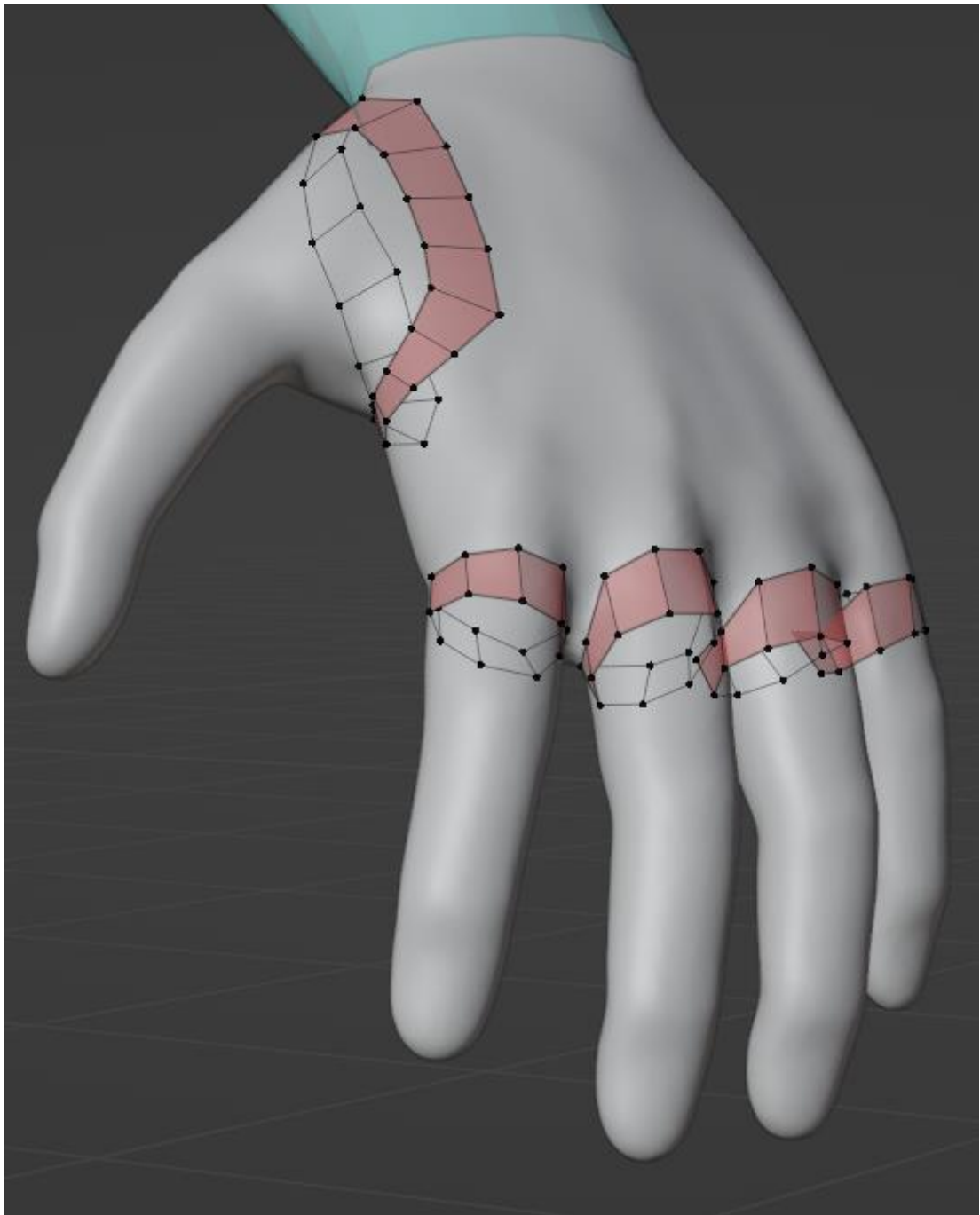


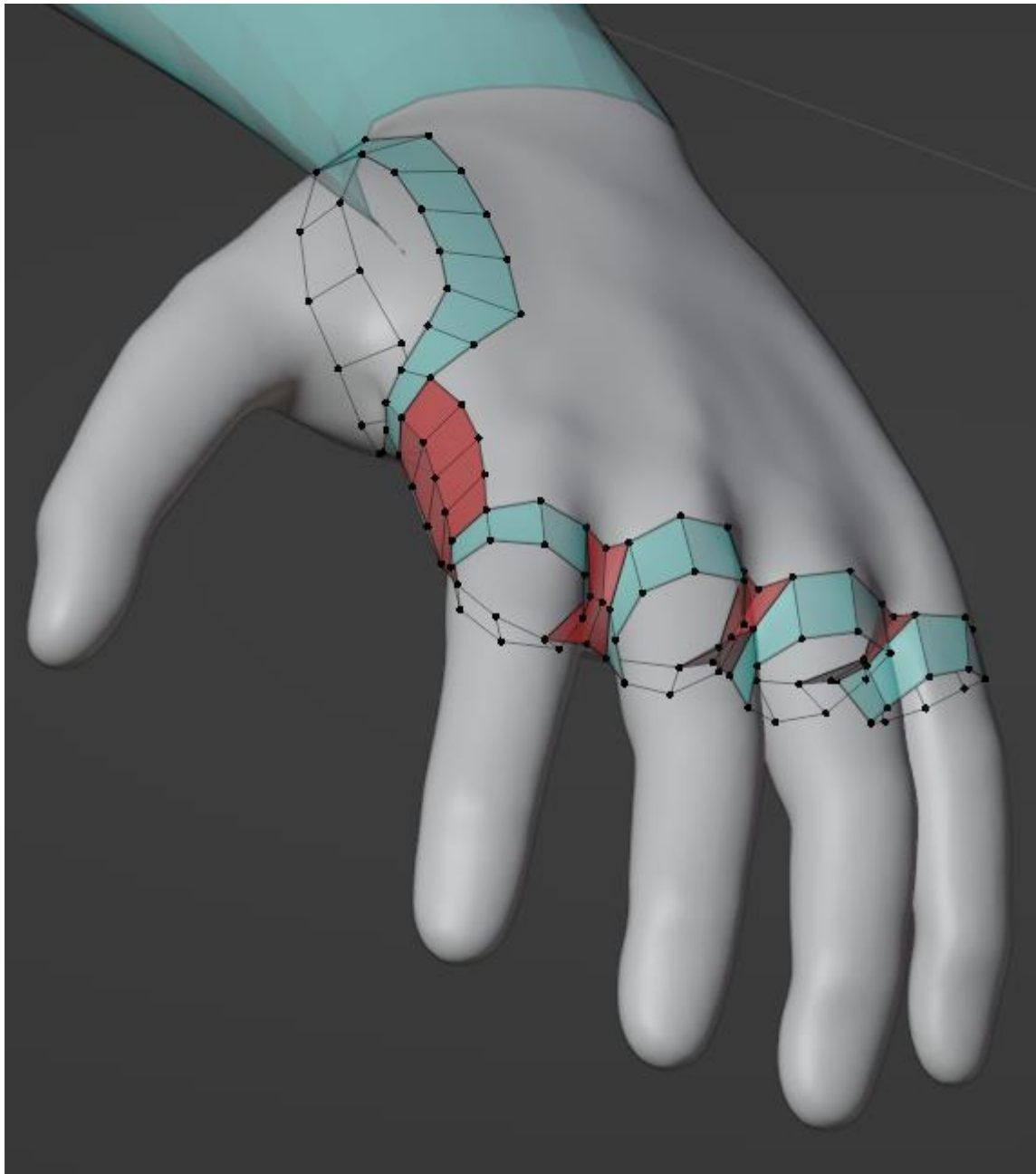


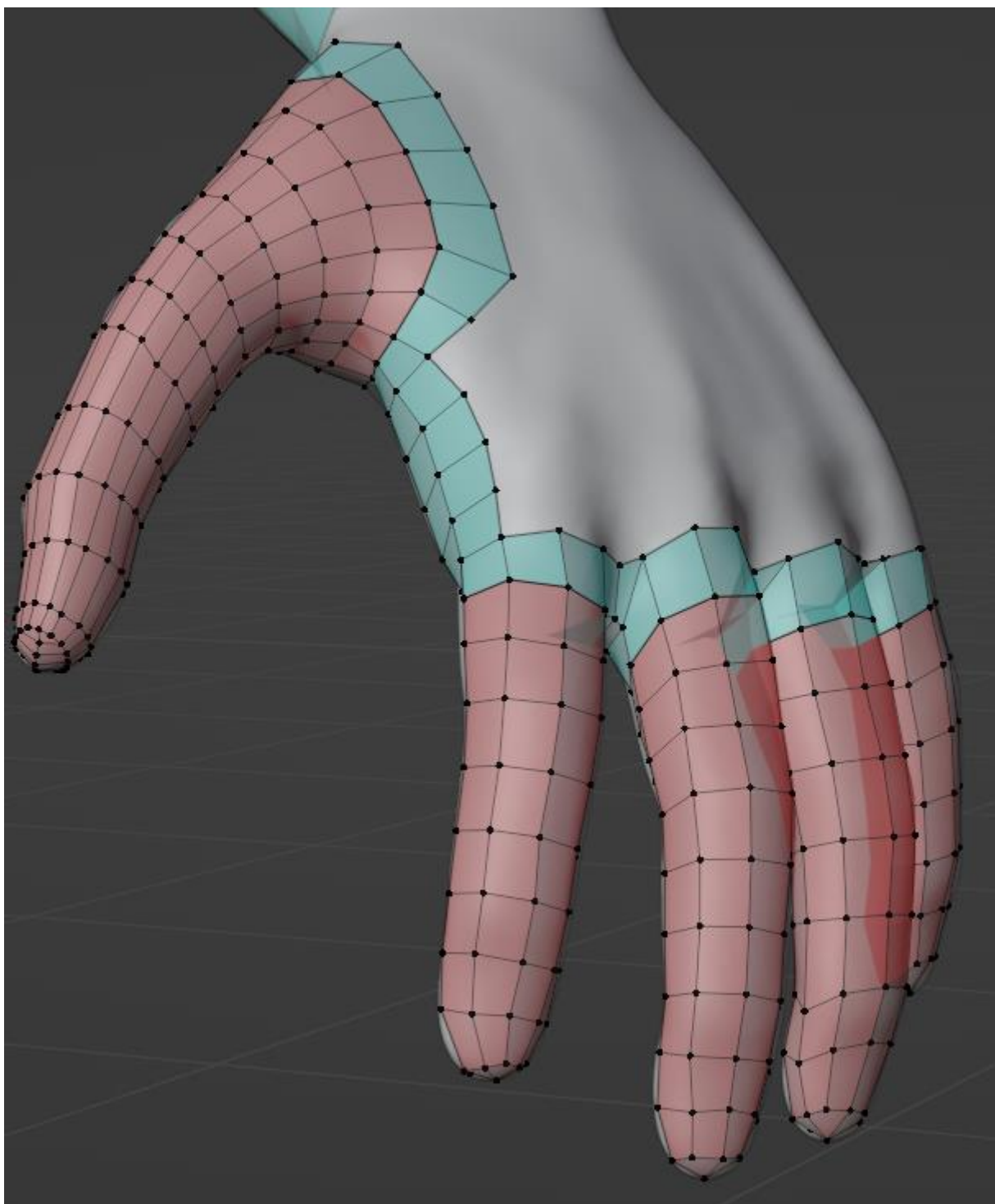


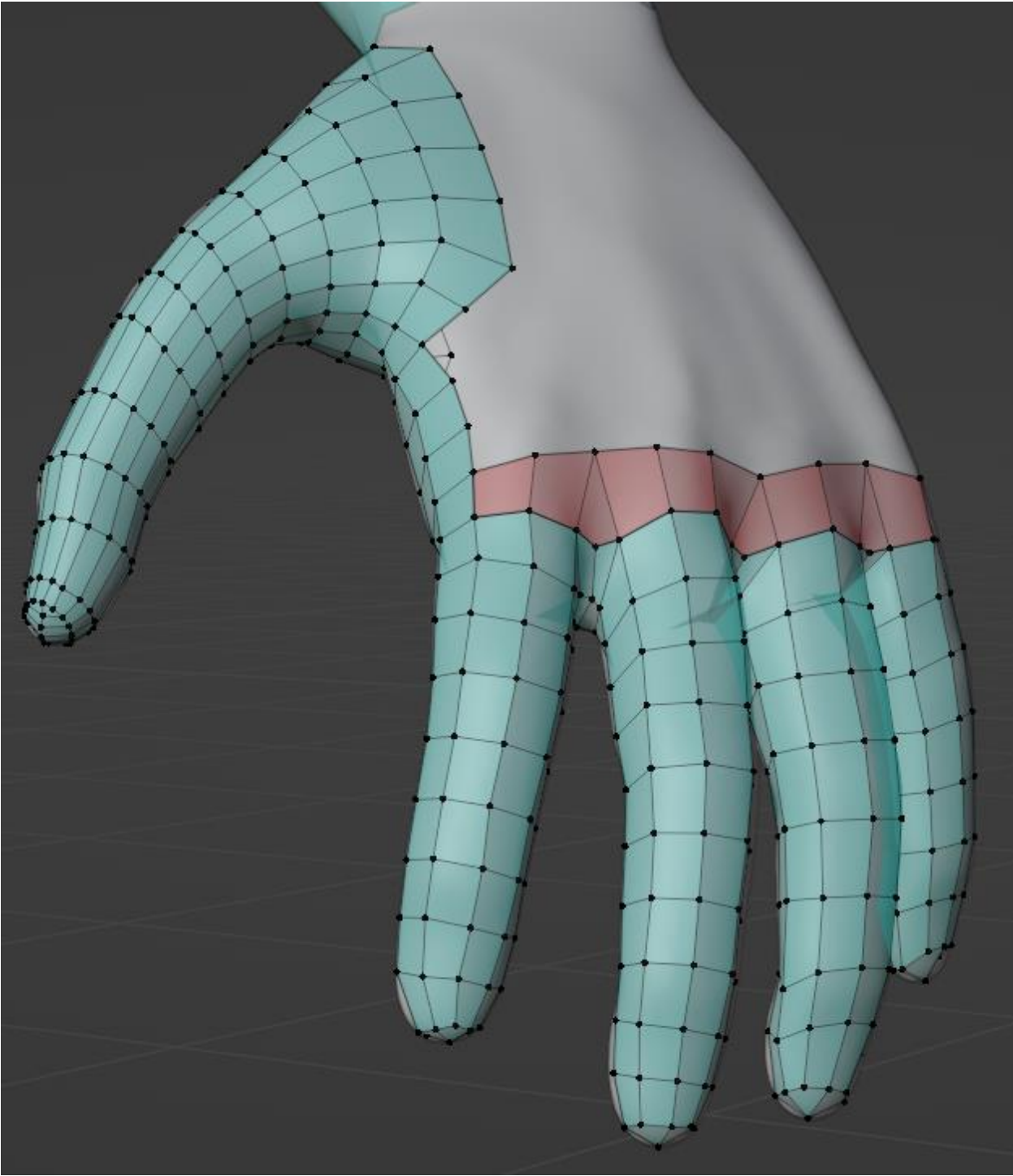


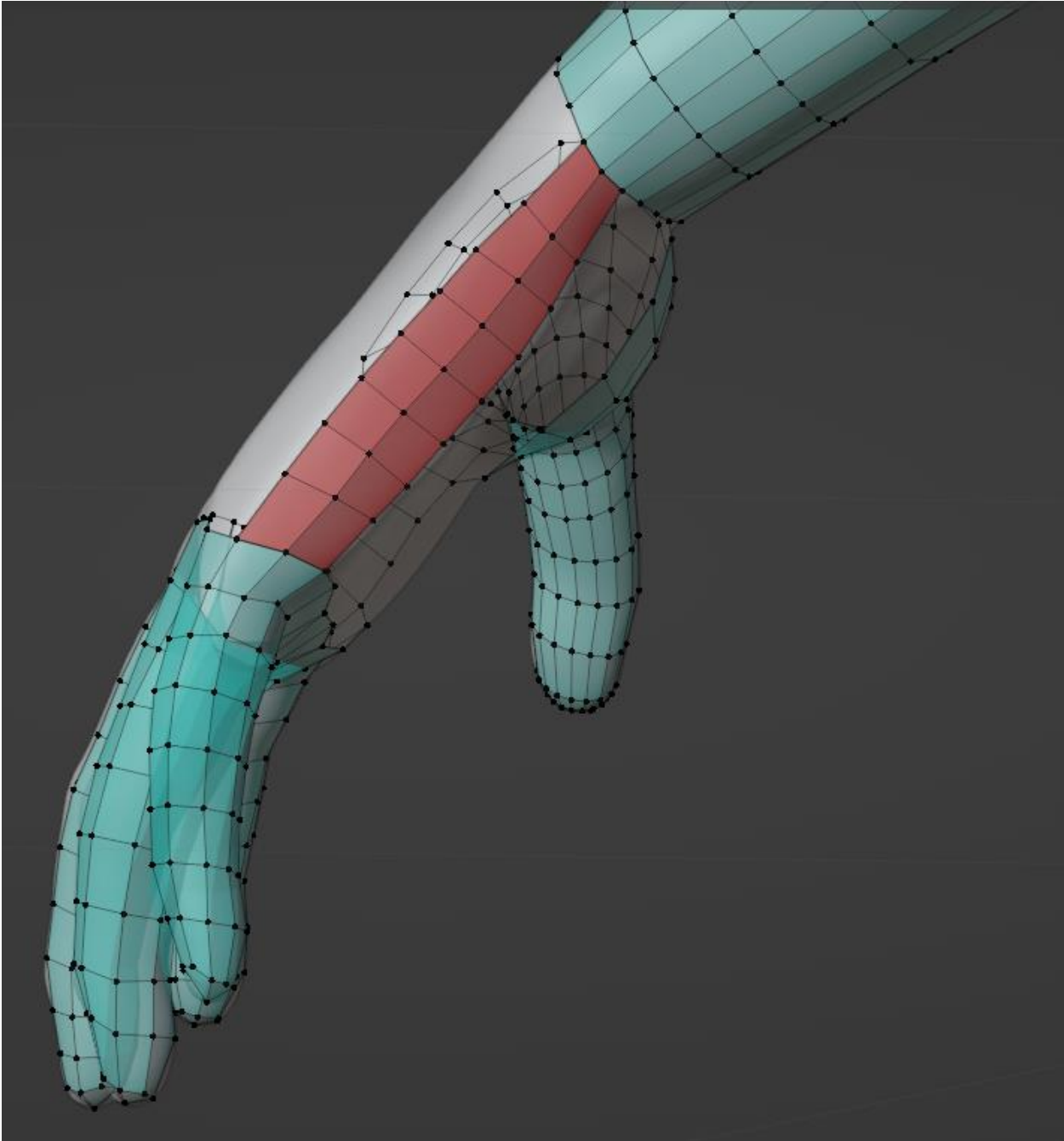


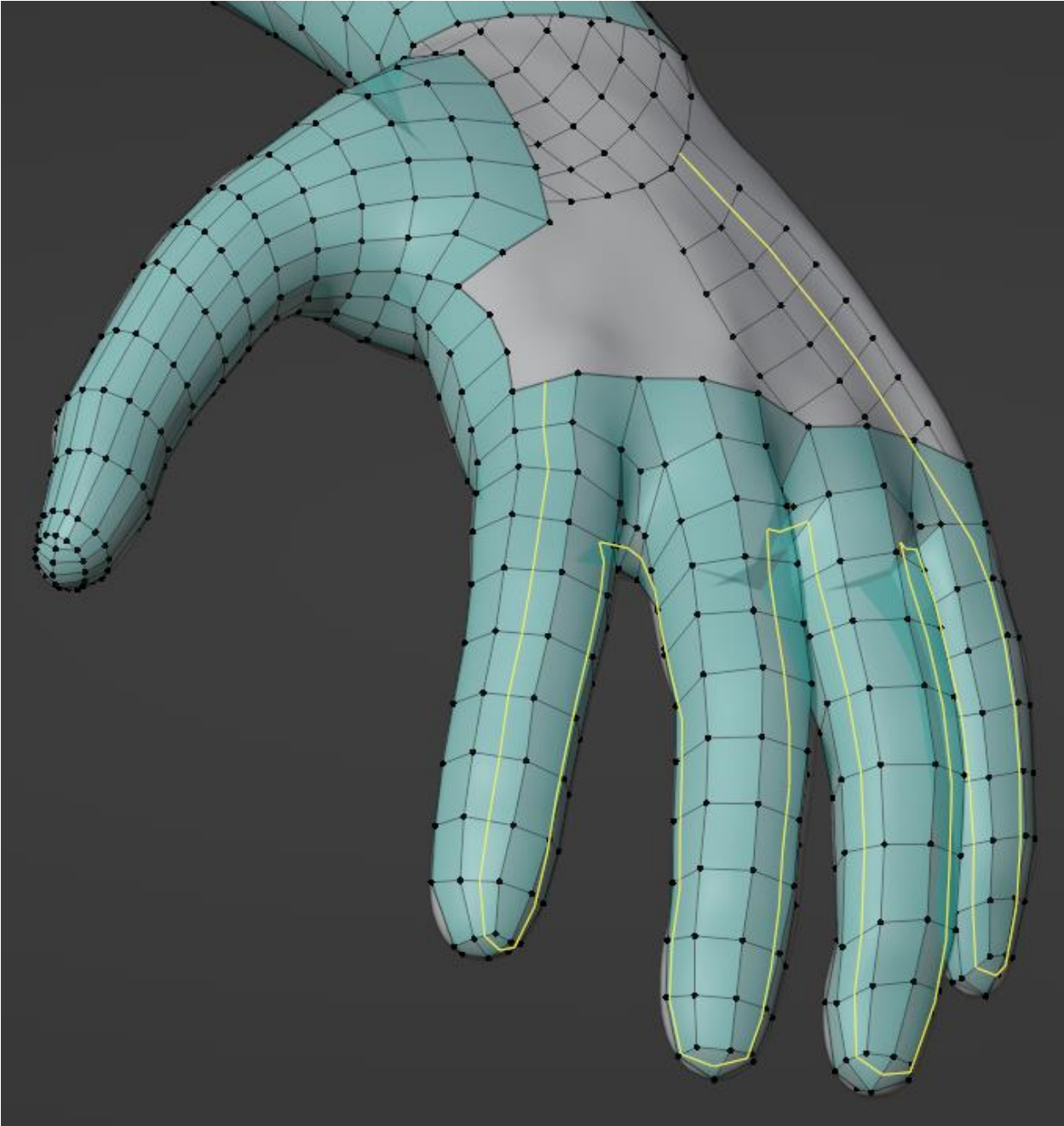


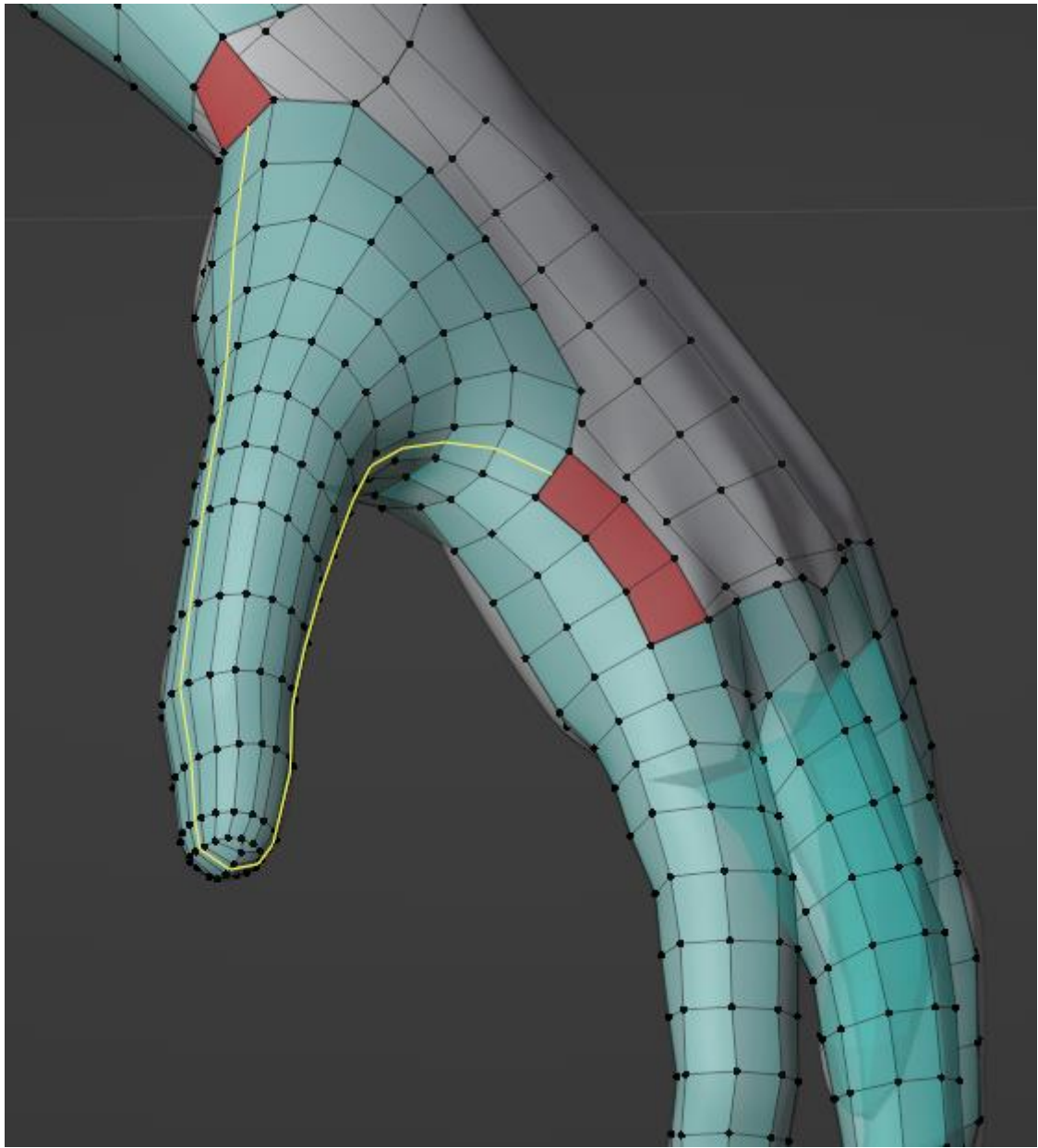


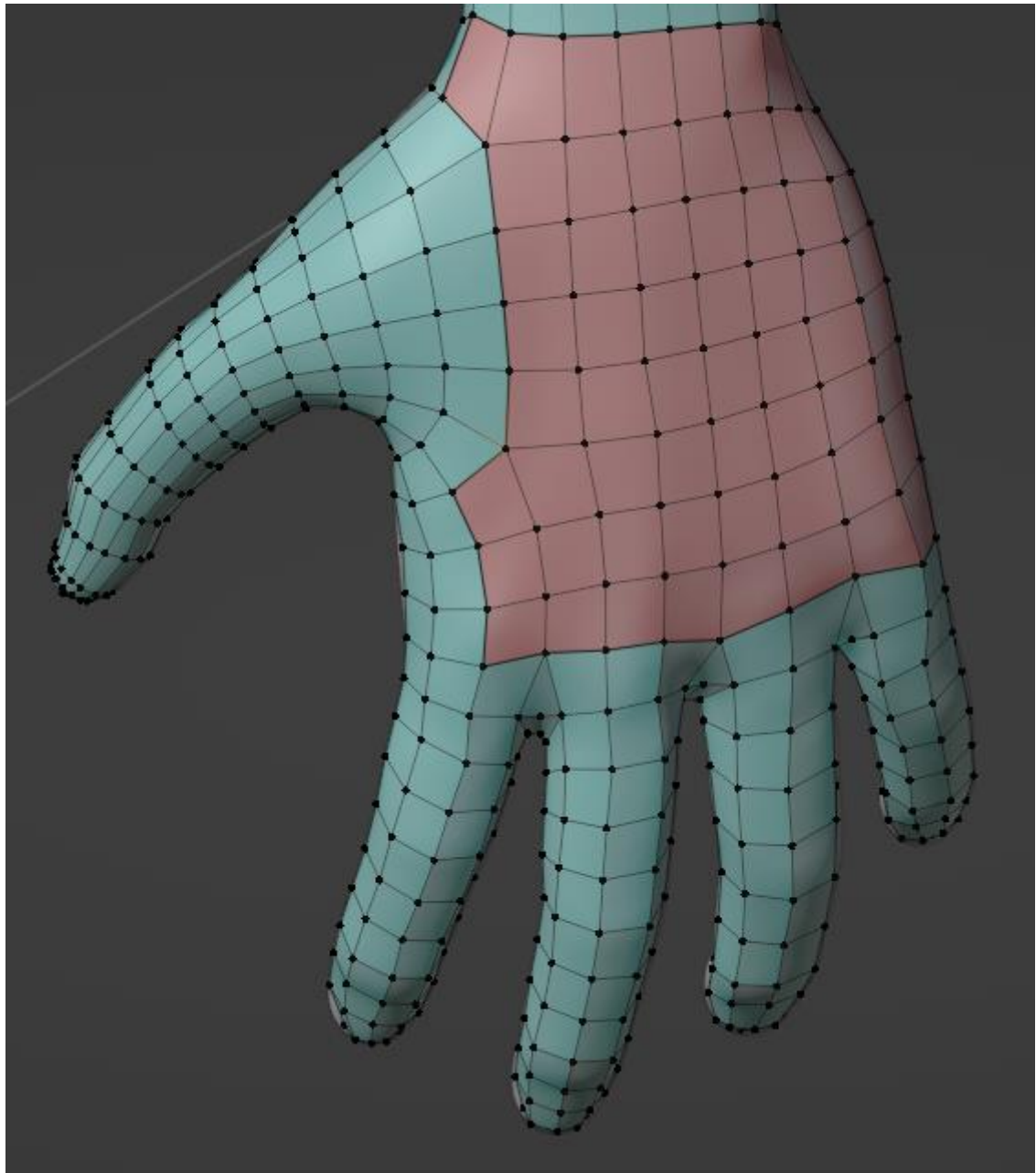


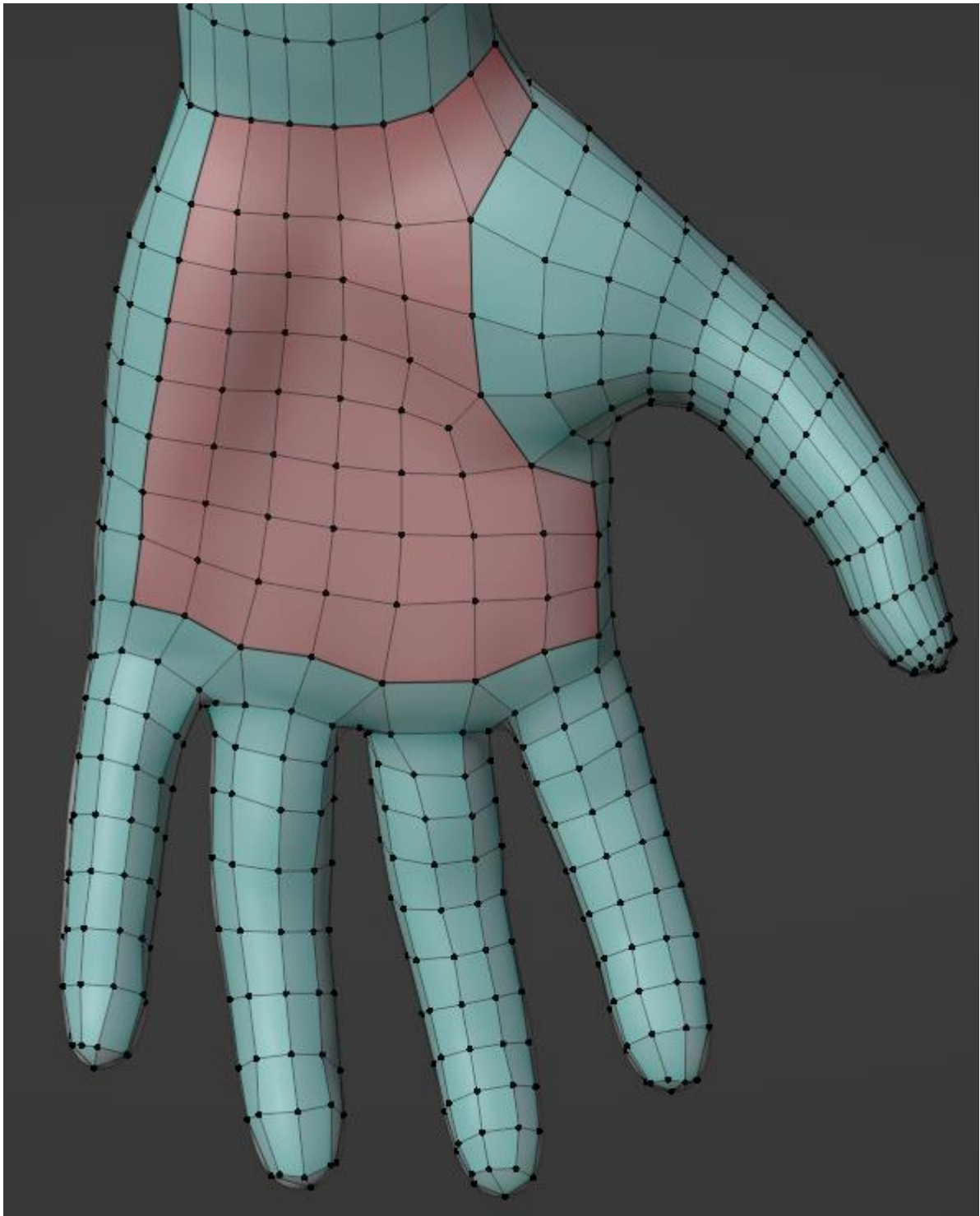




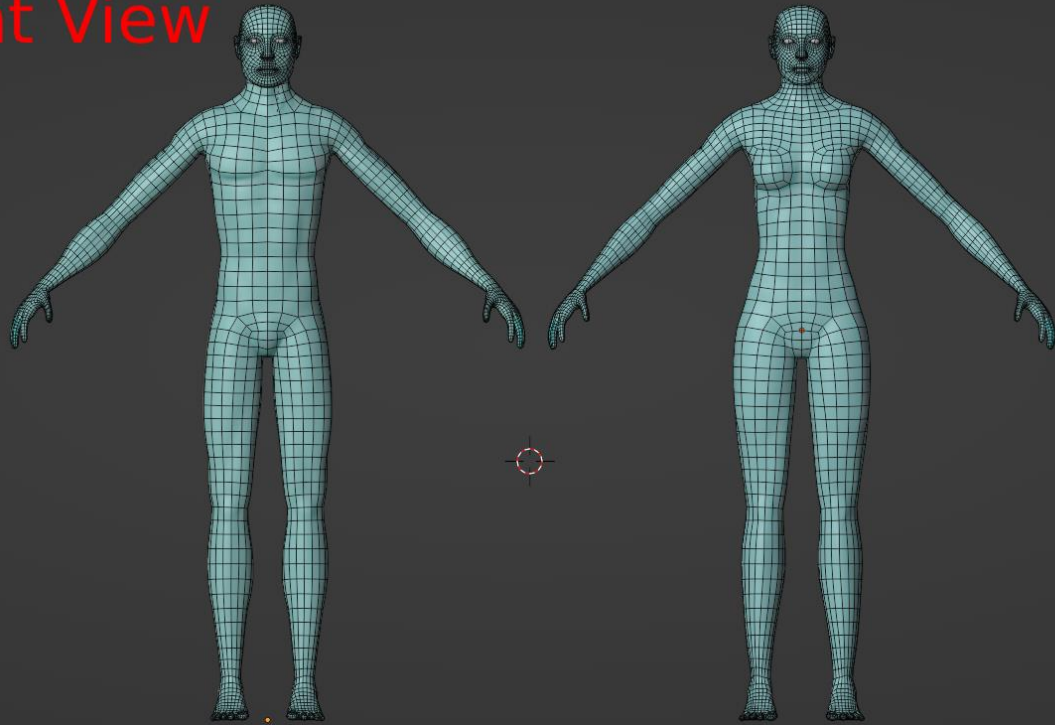




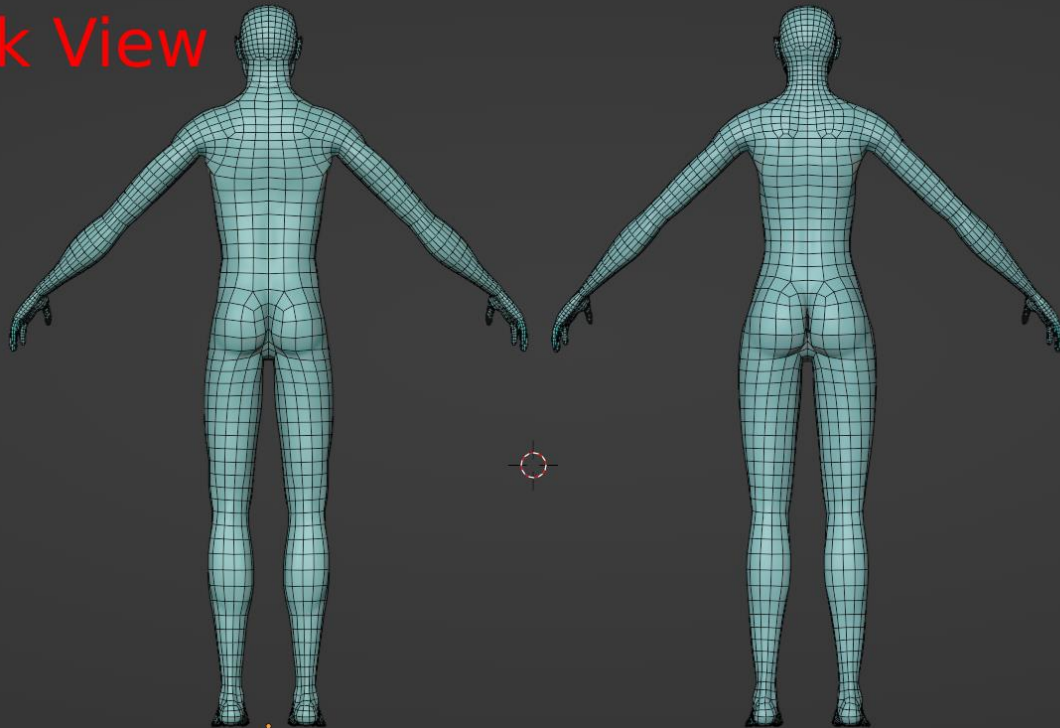


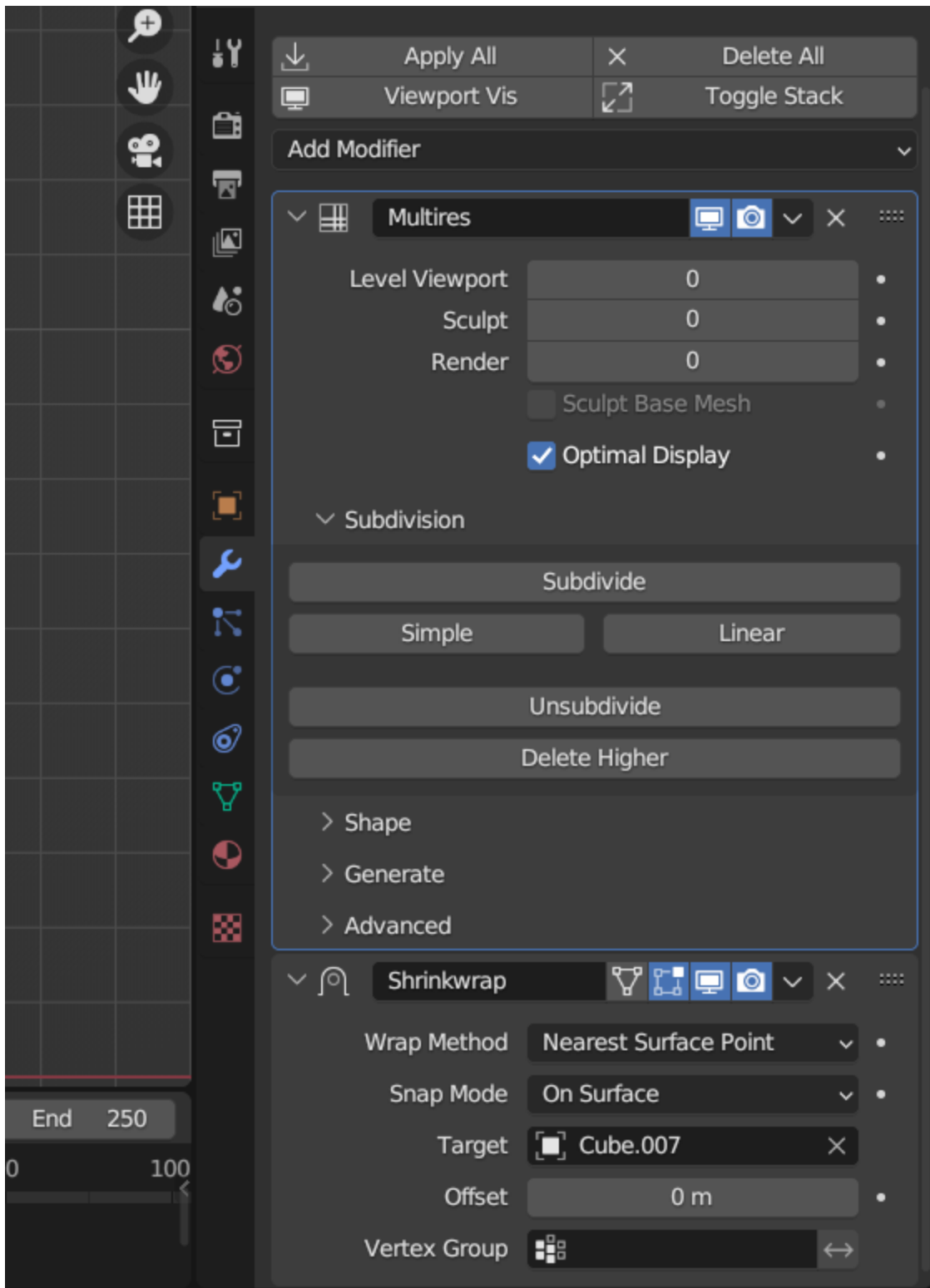


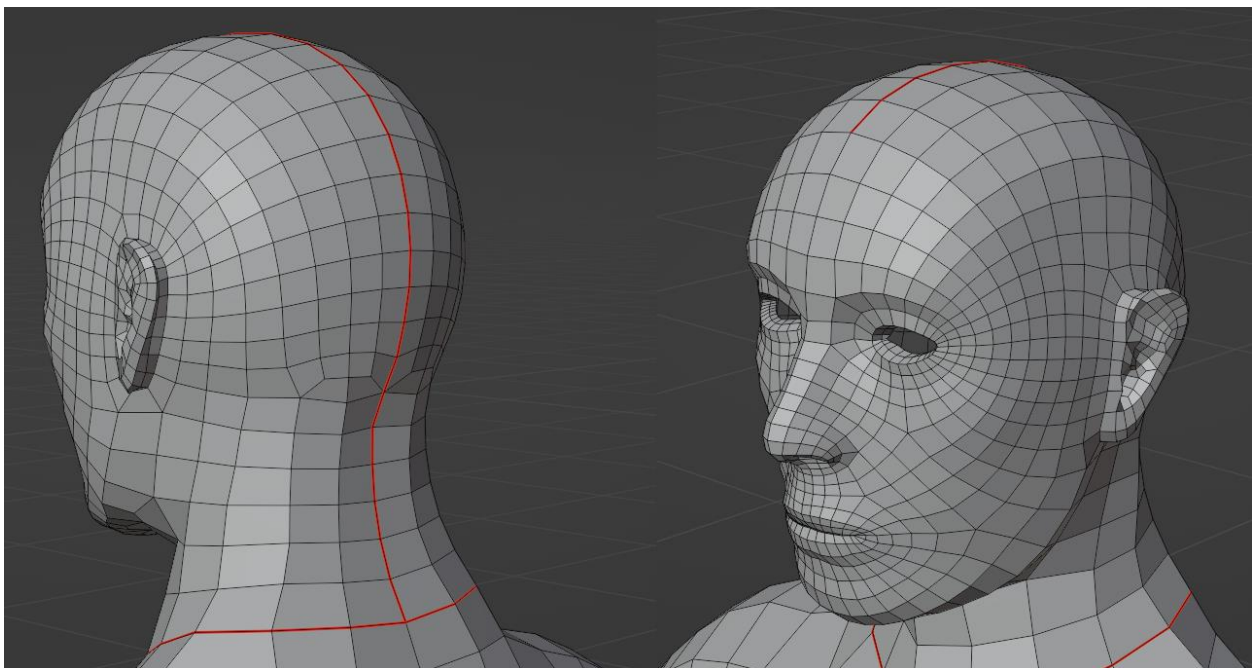
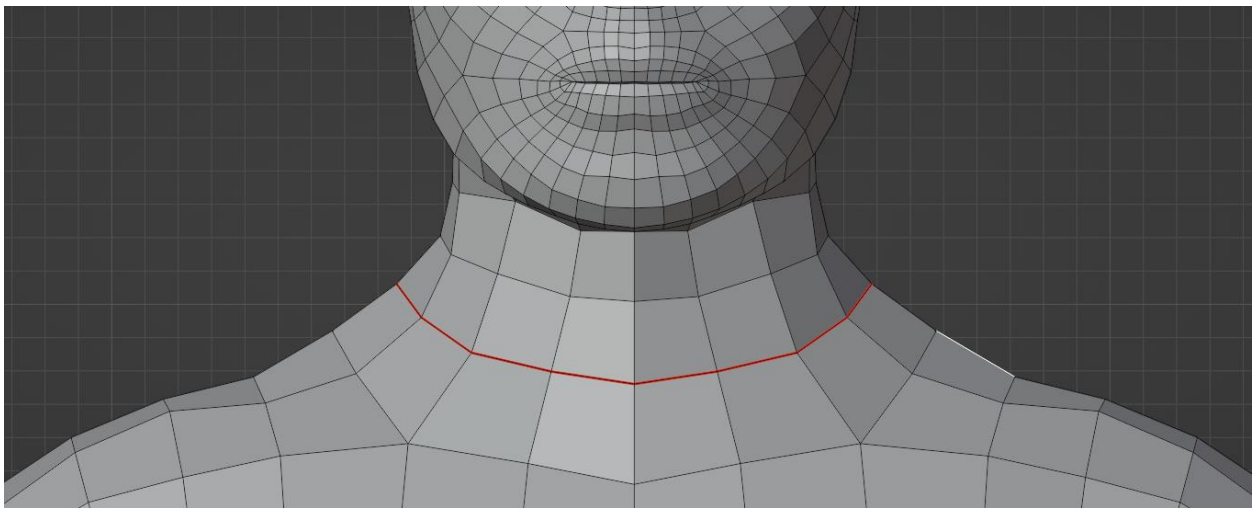
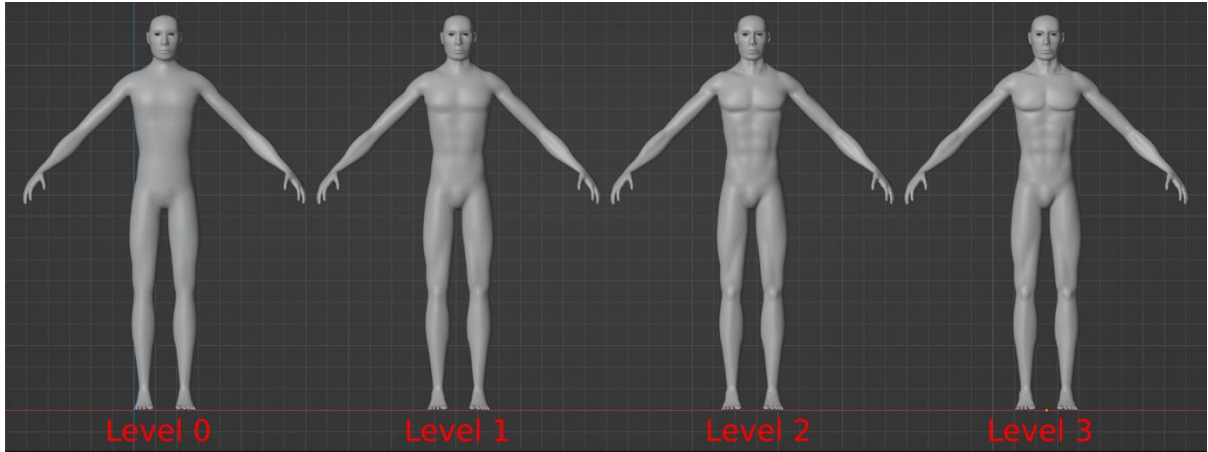
Front View

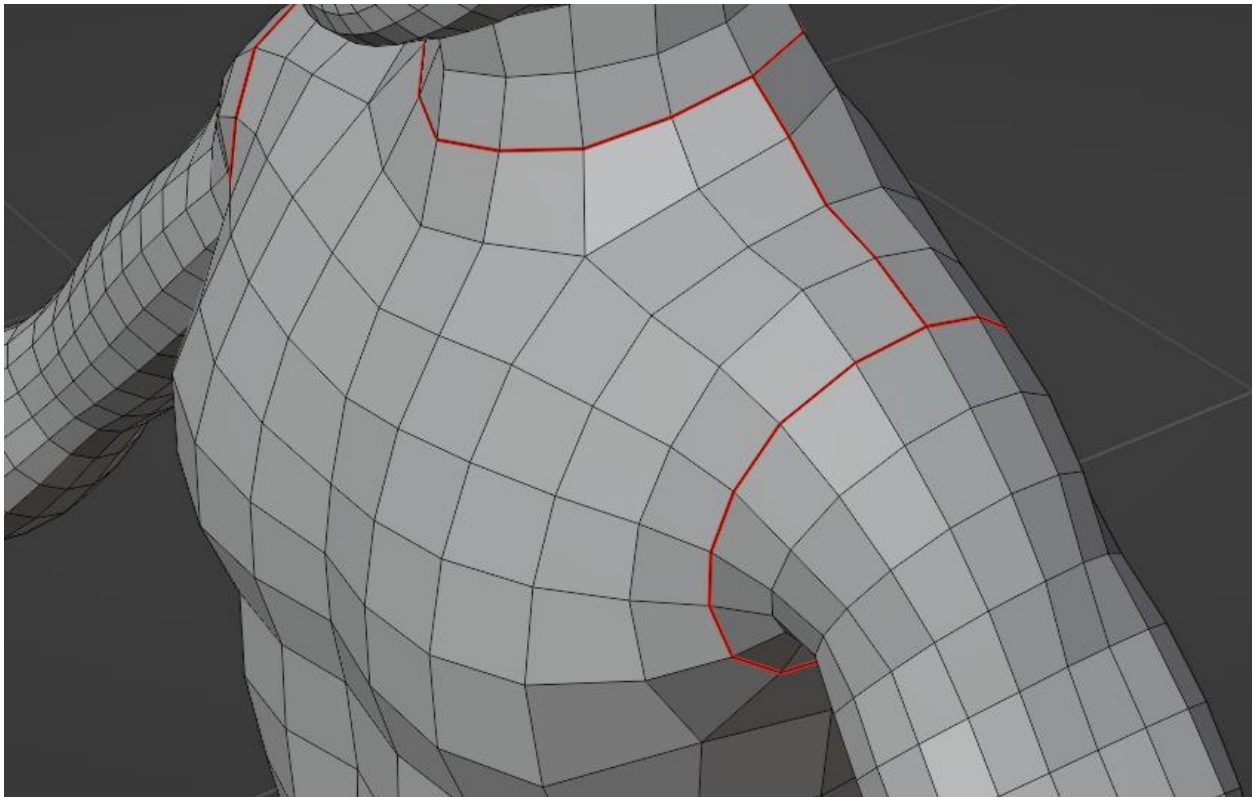
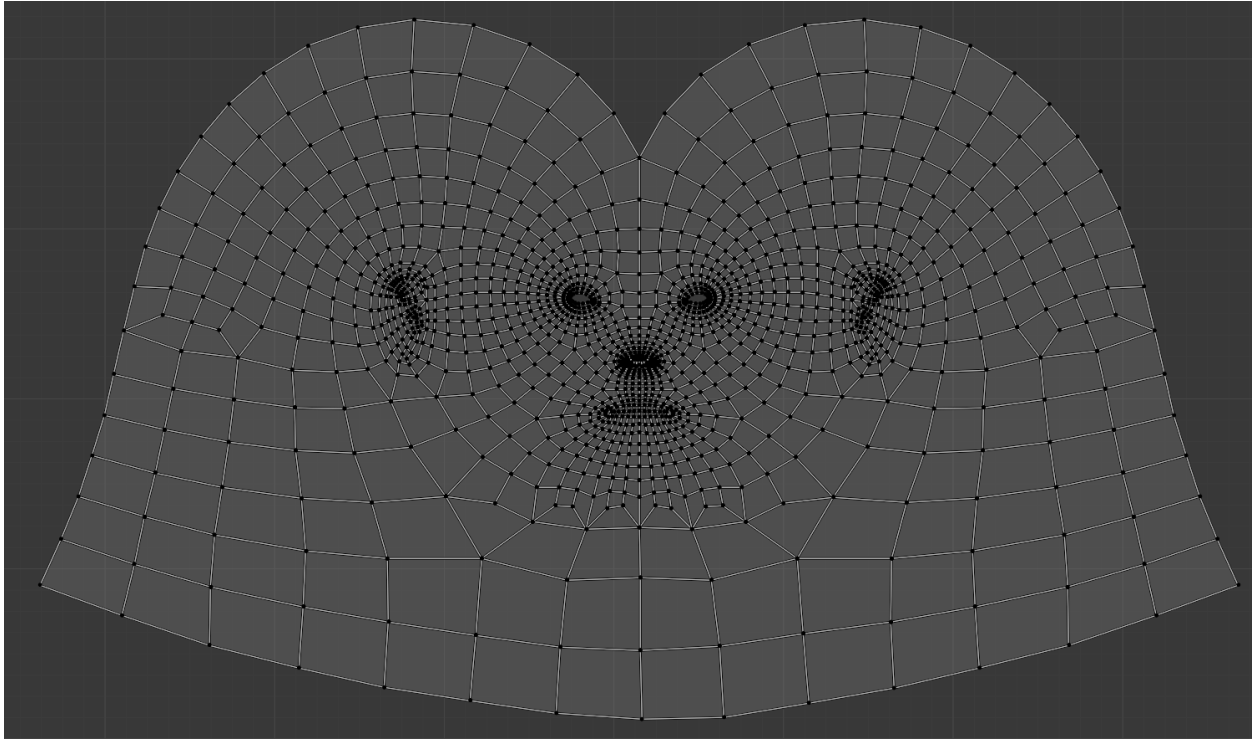


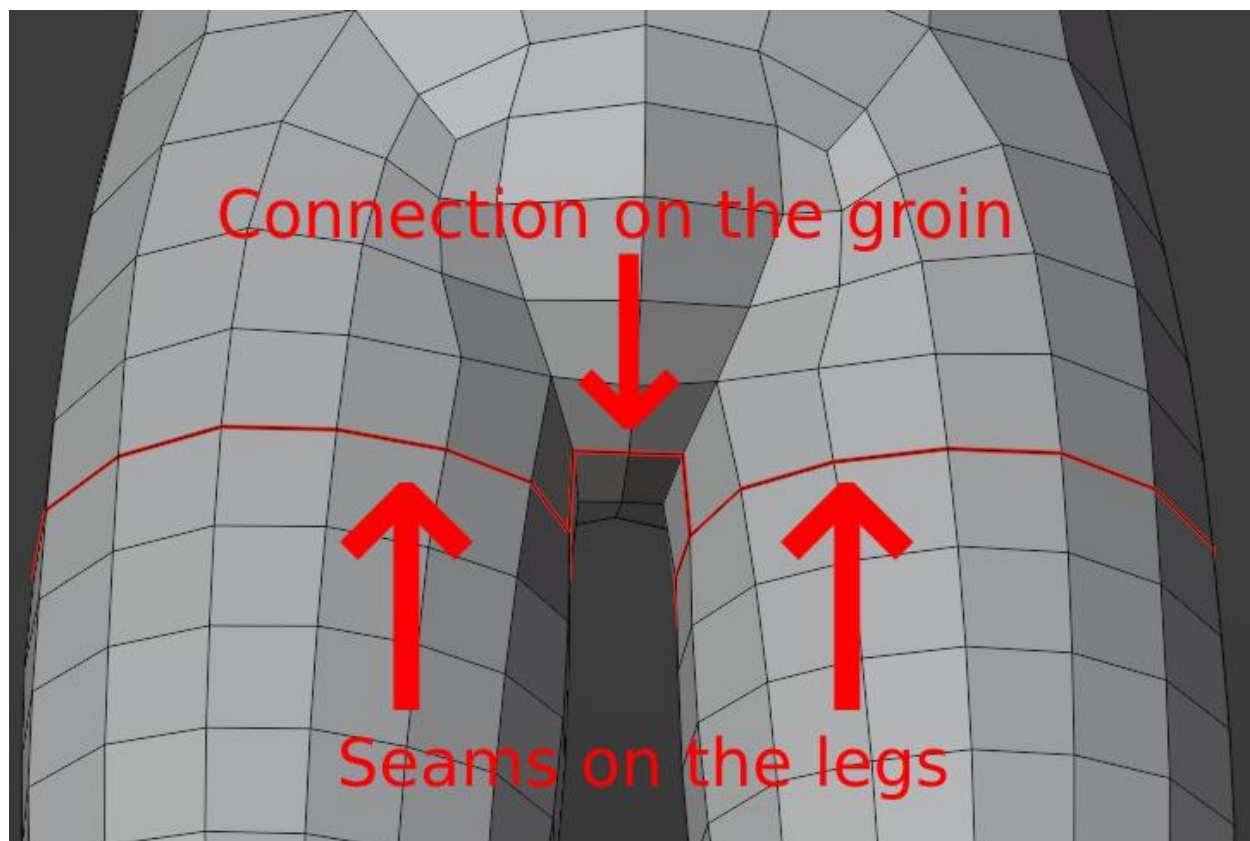
Back View

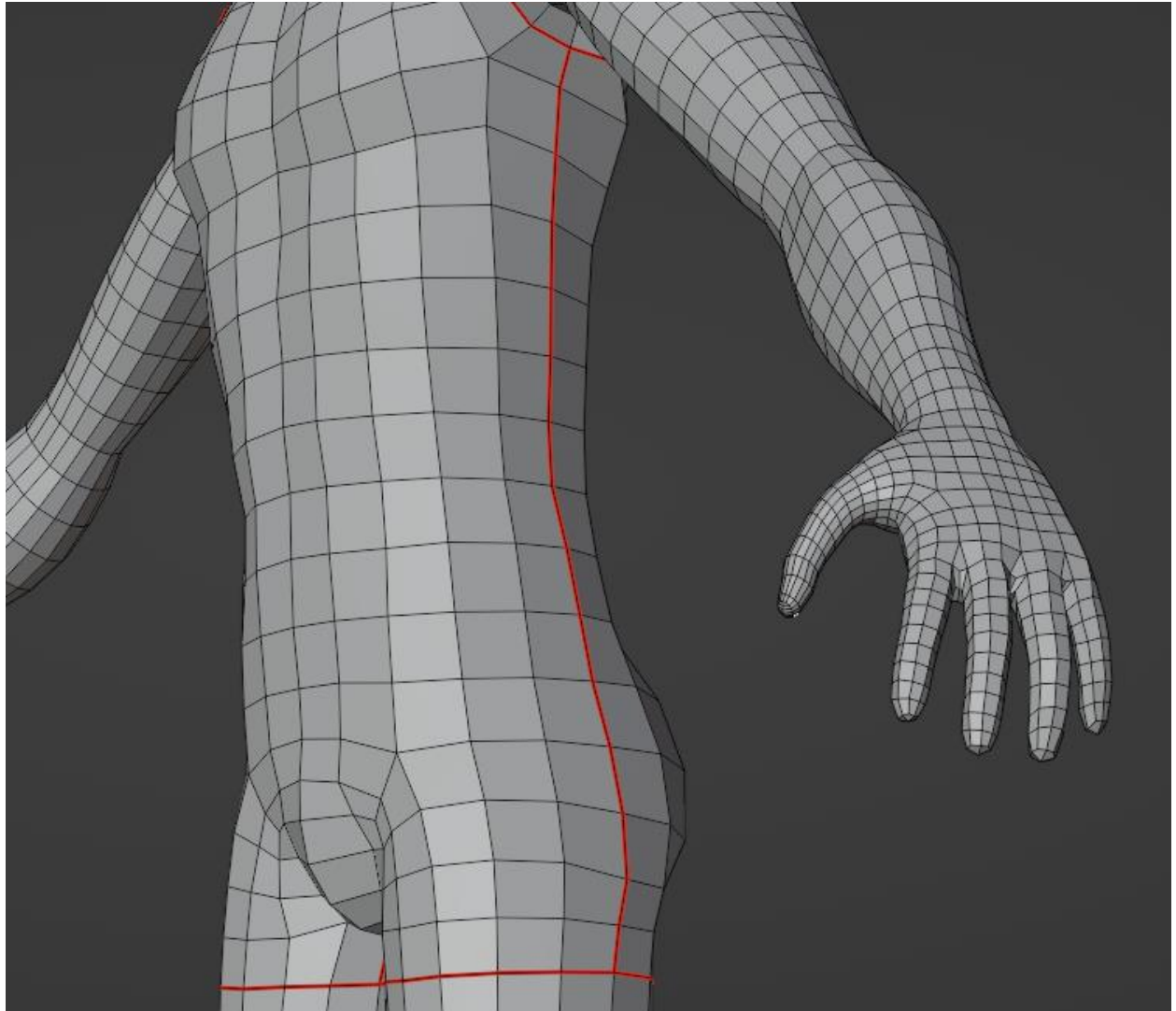


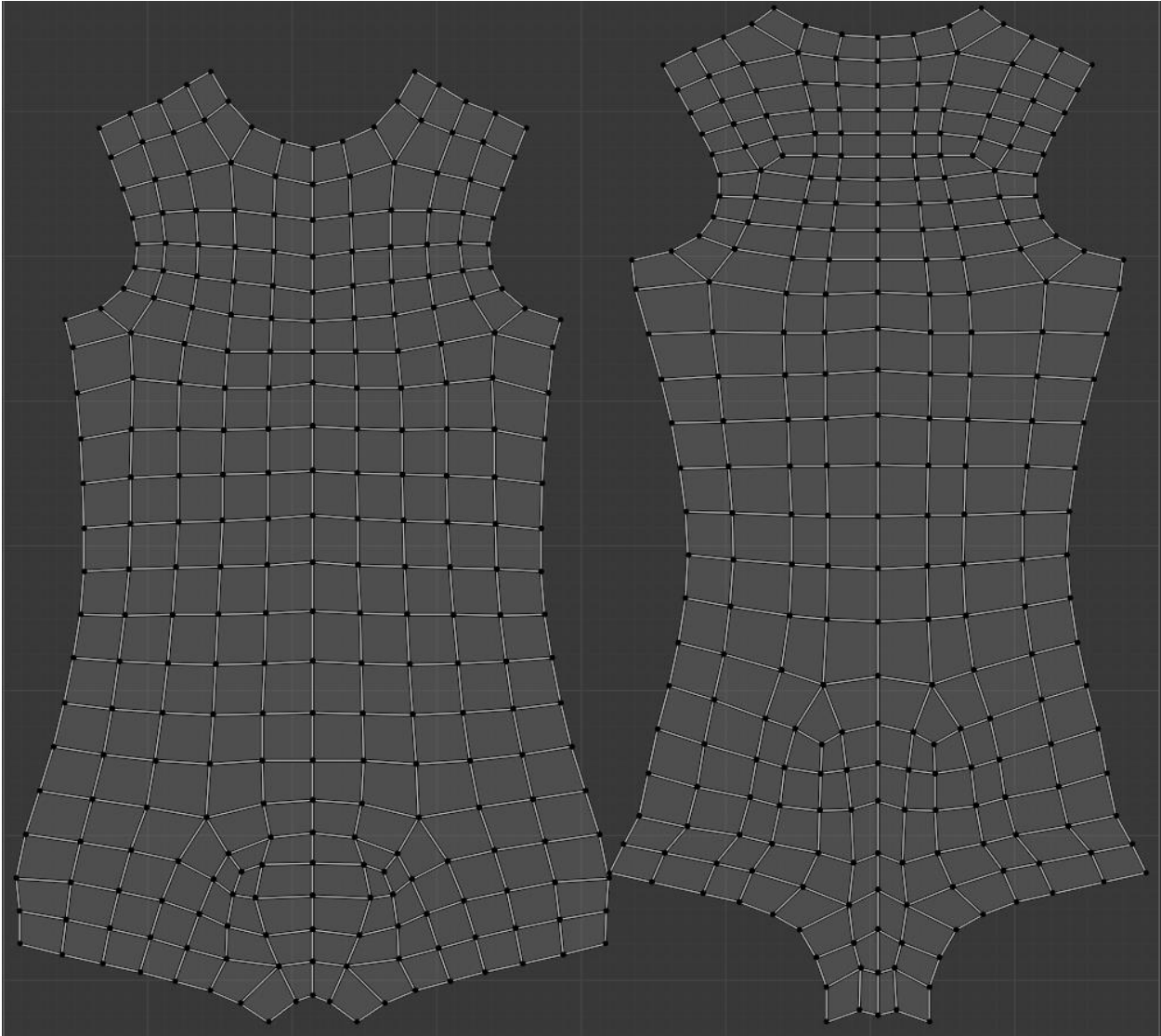


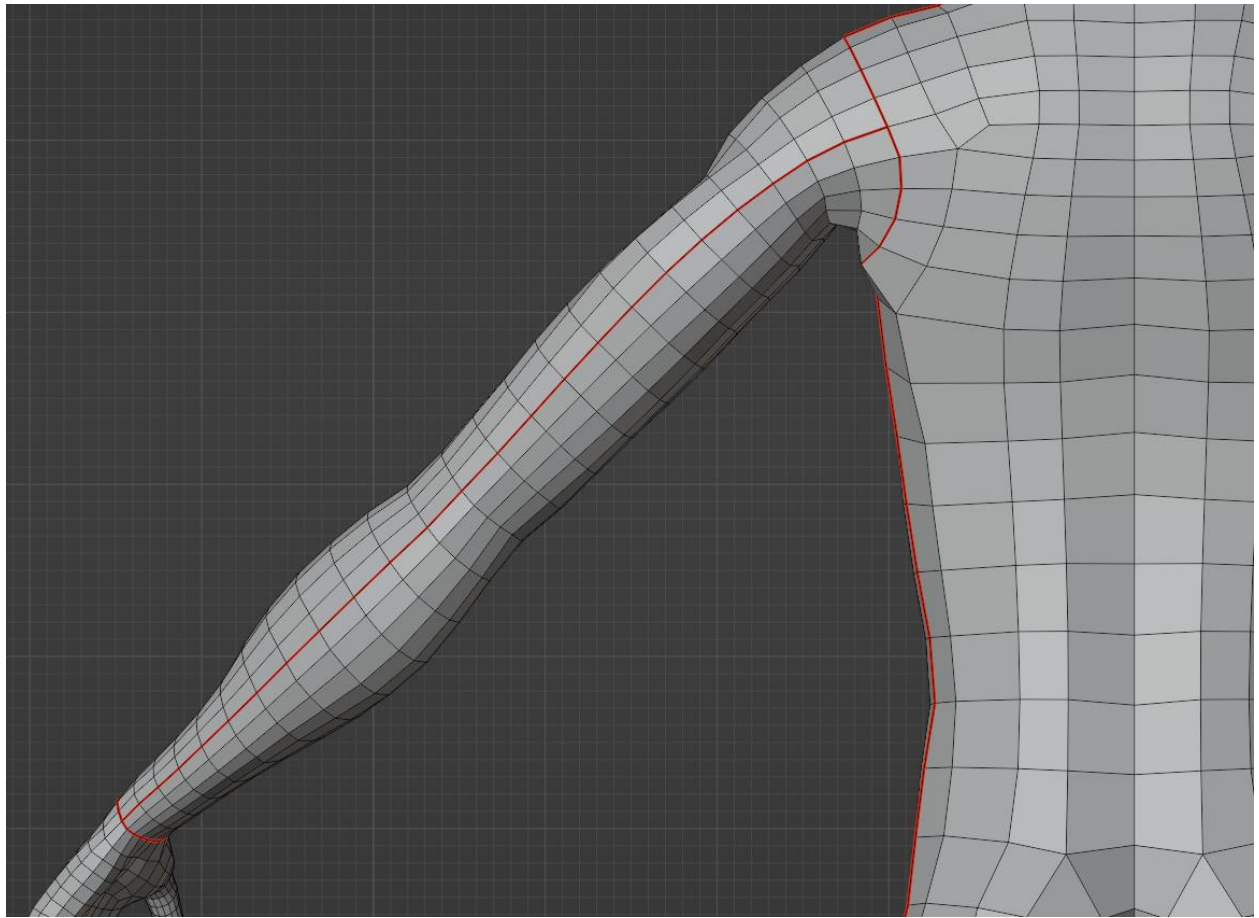


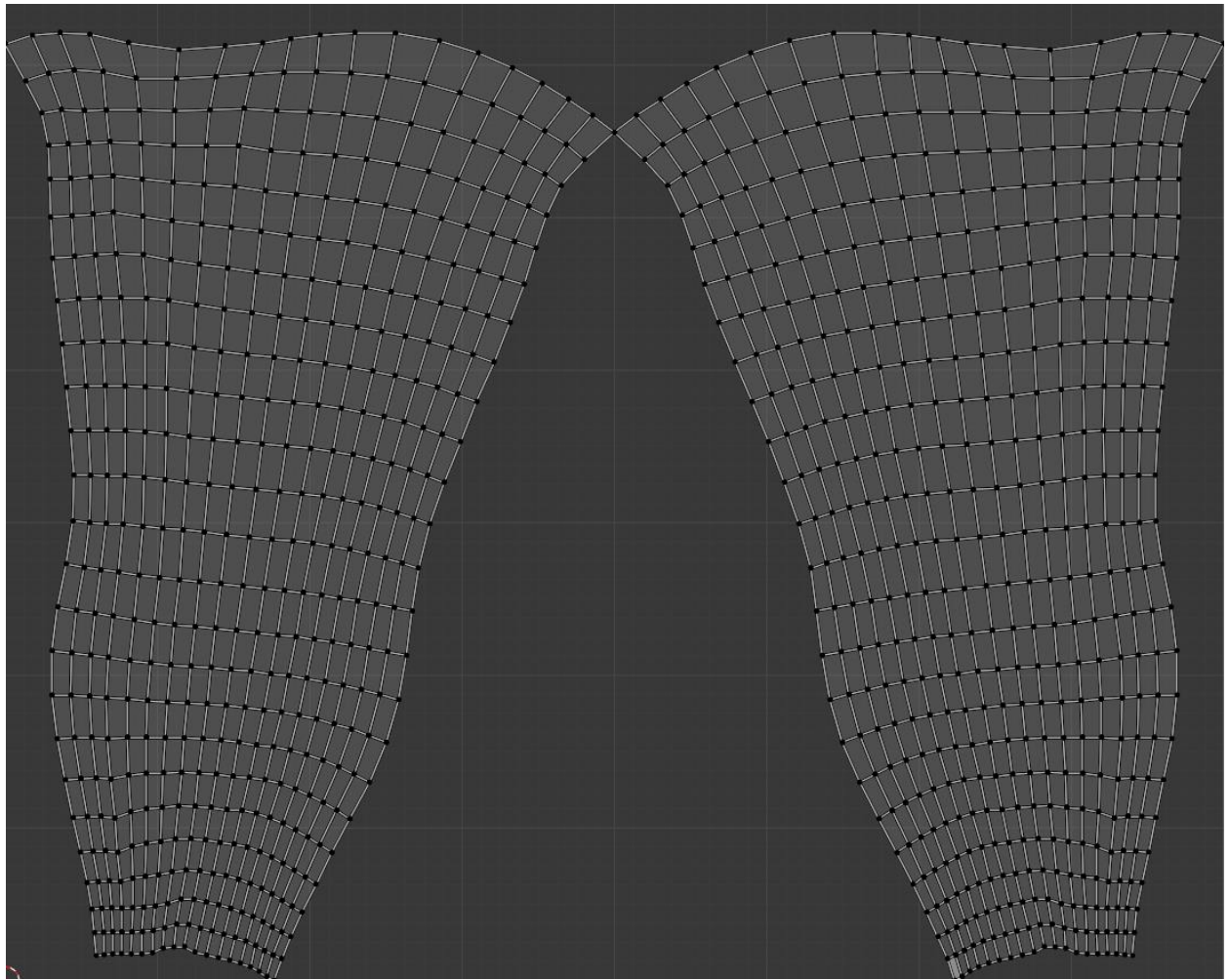


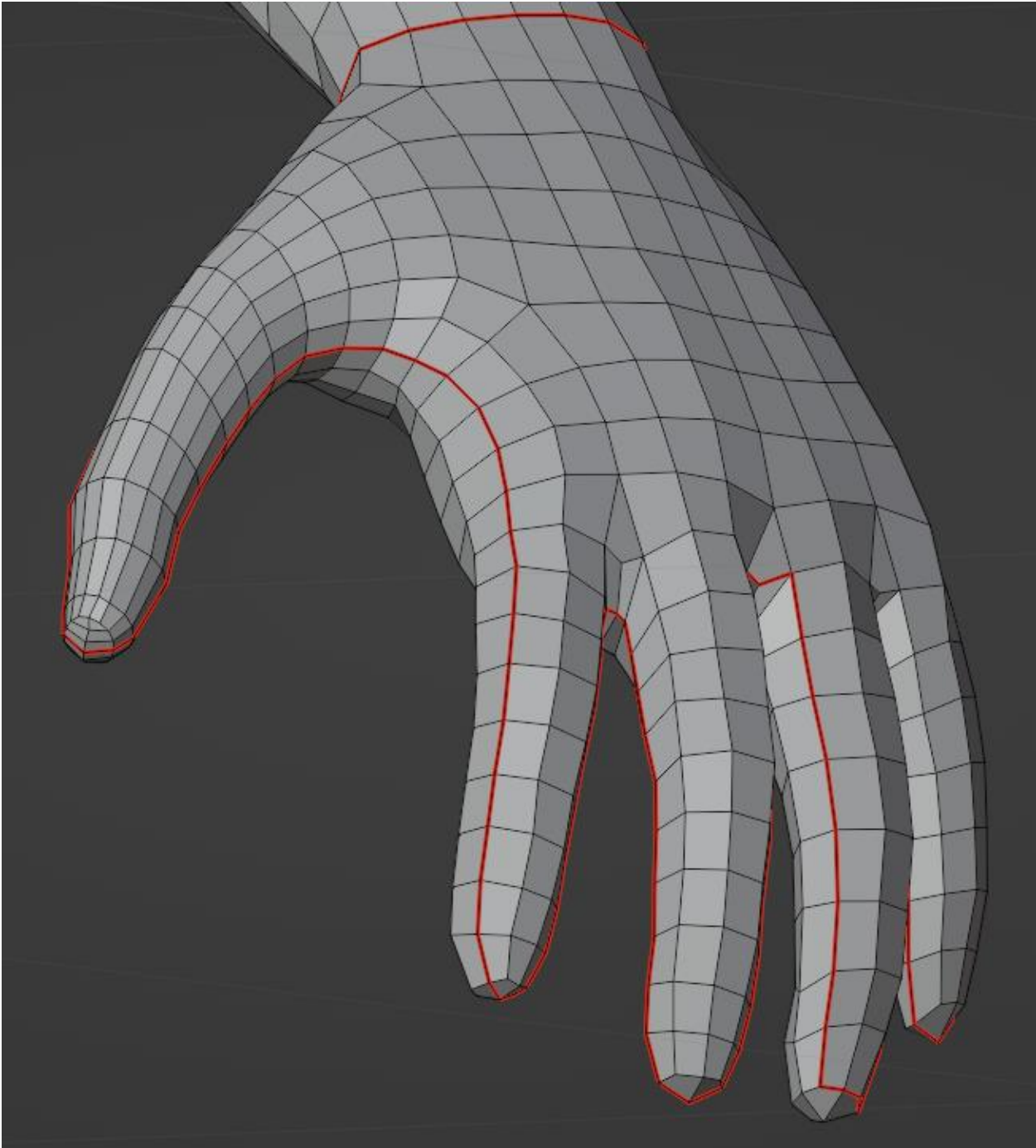


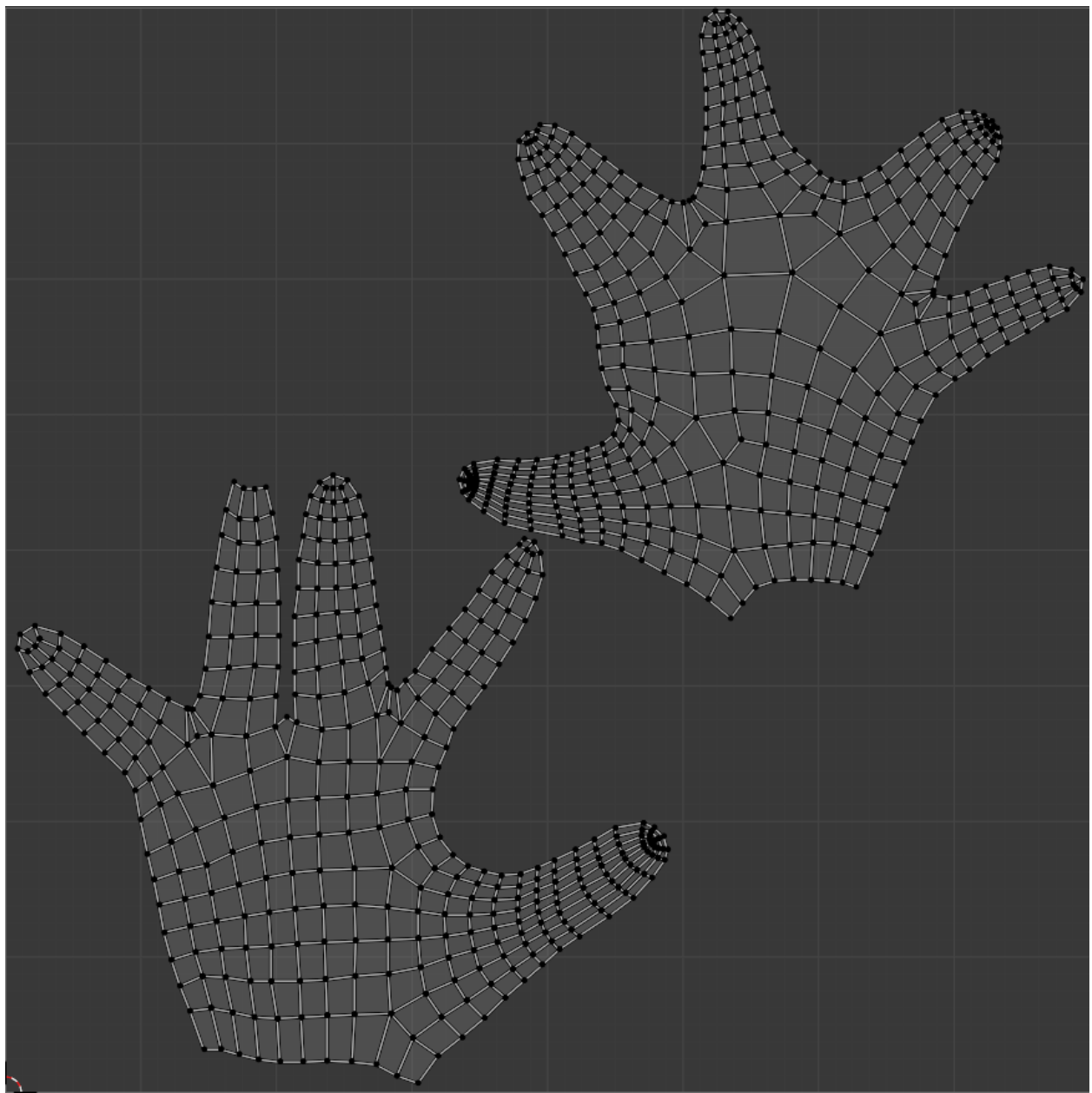


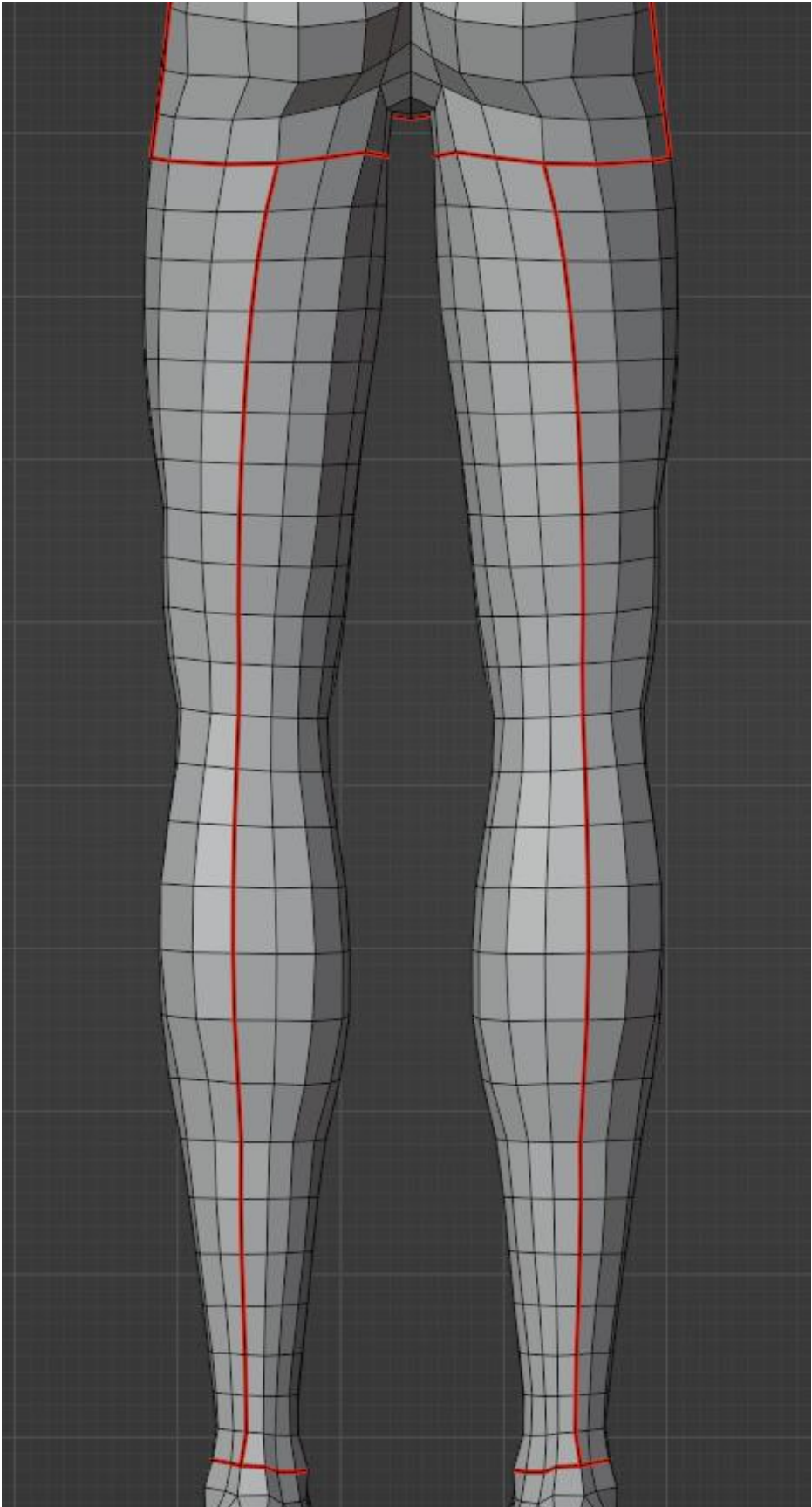


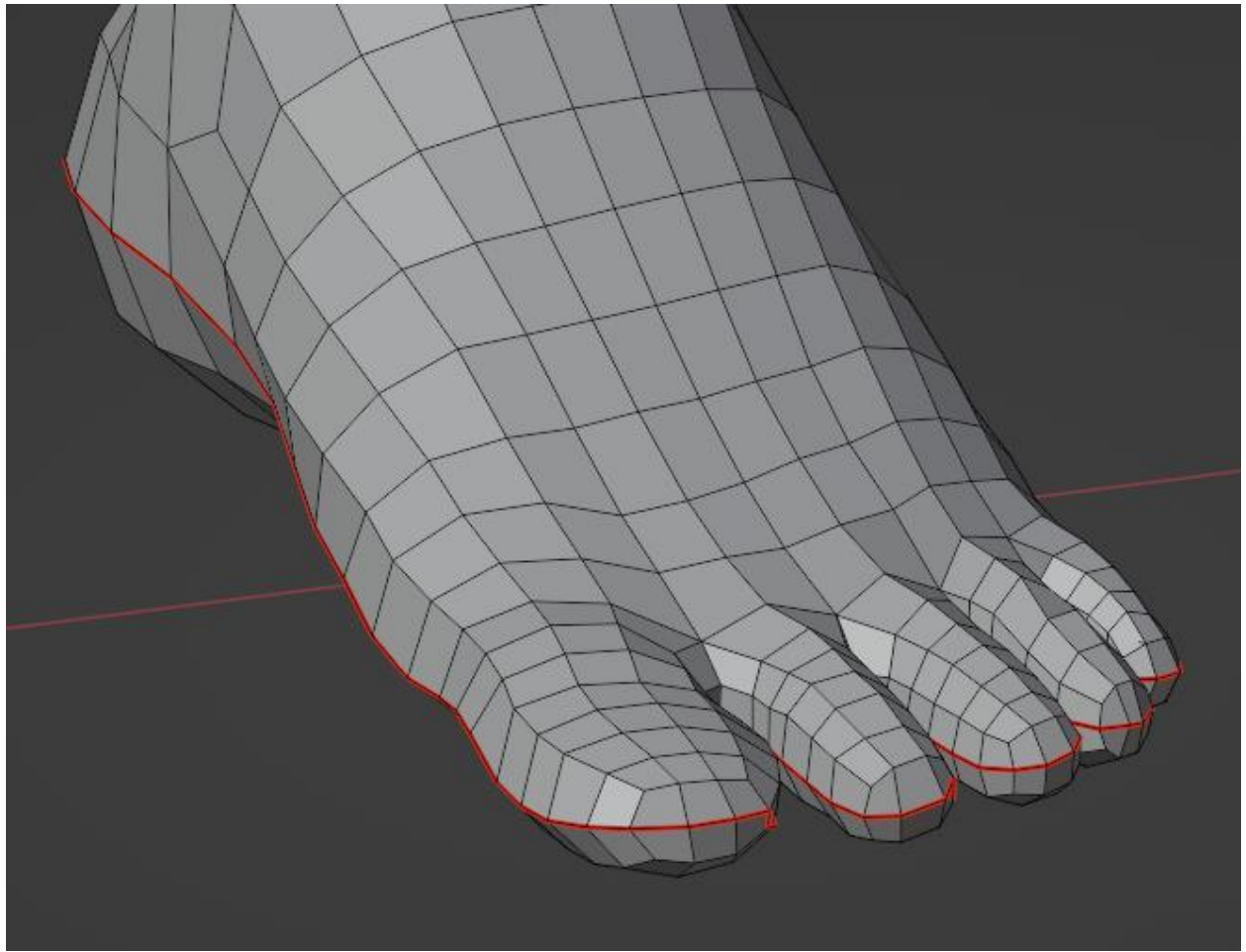


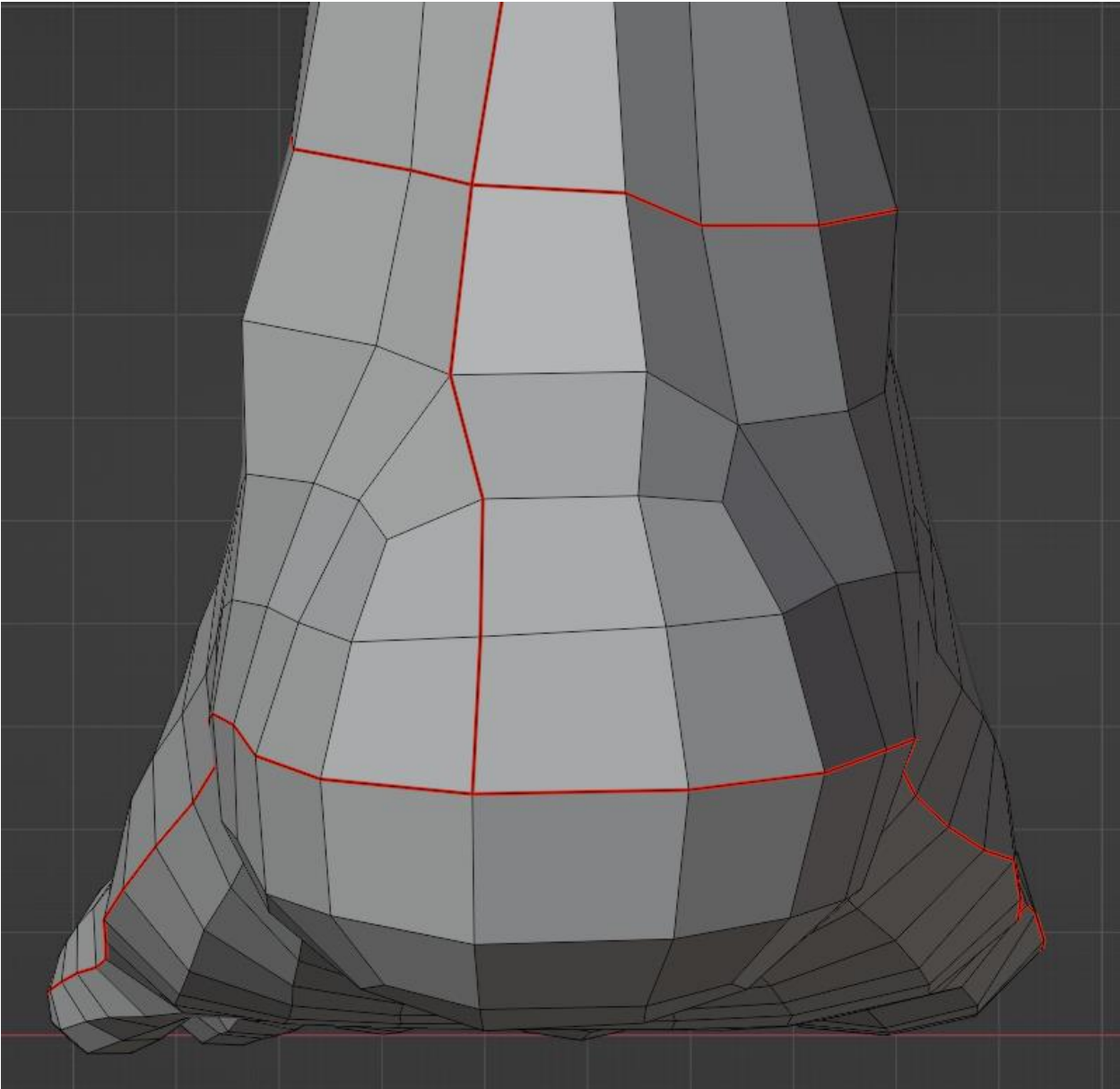


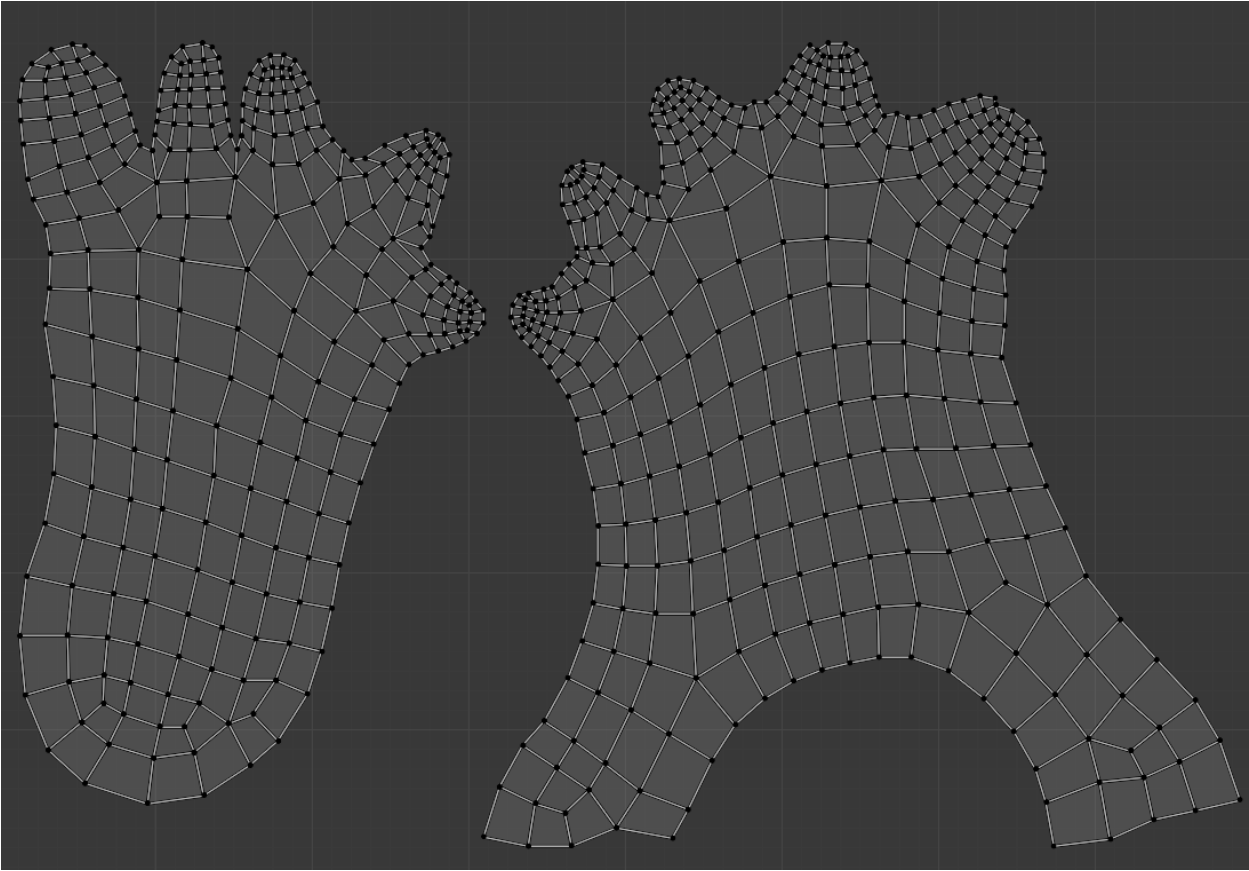


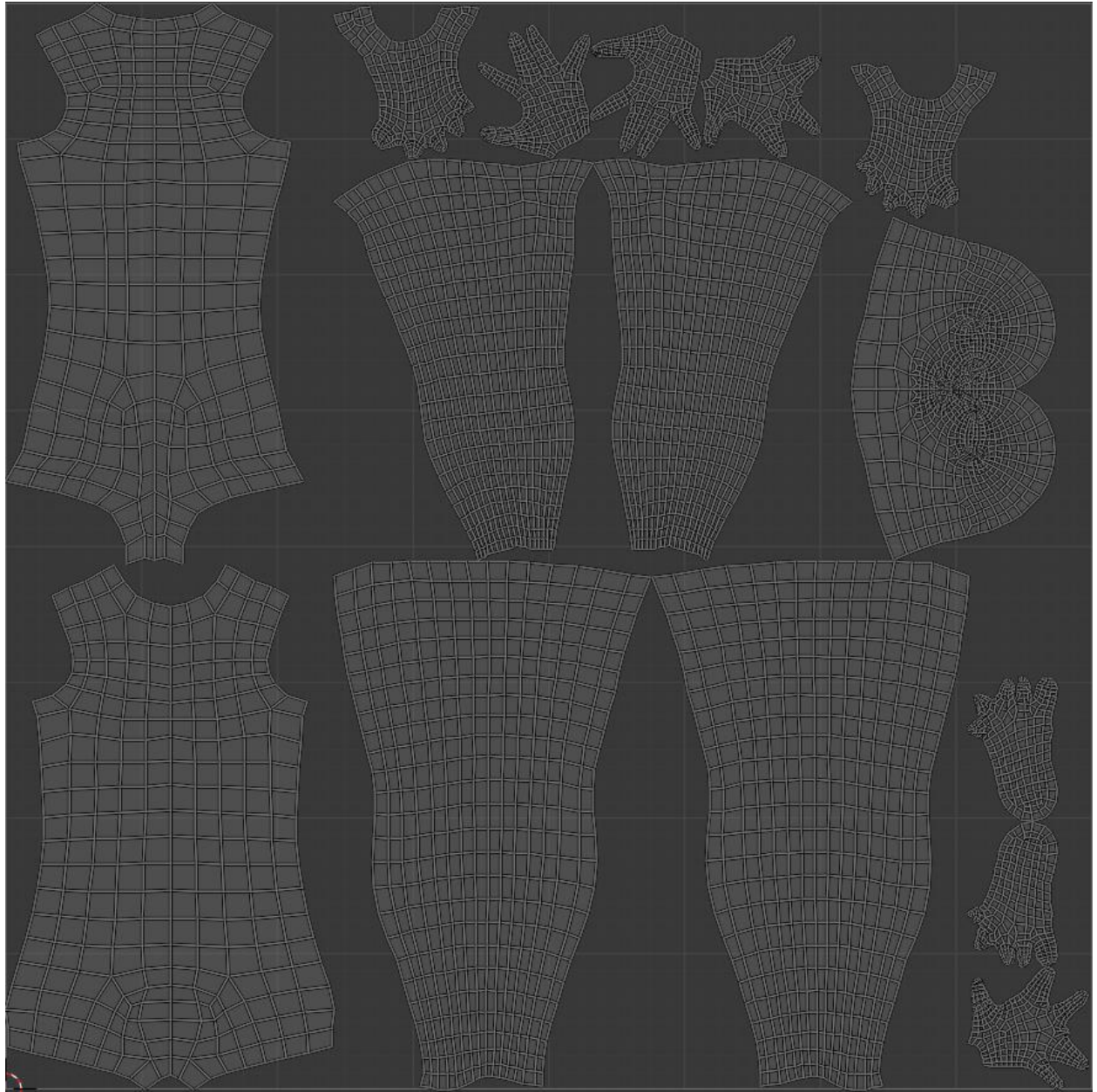


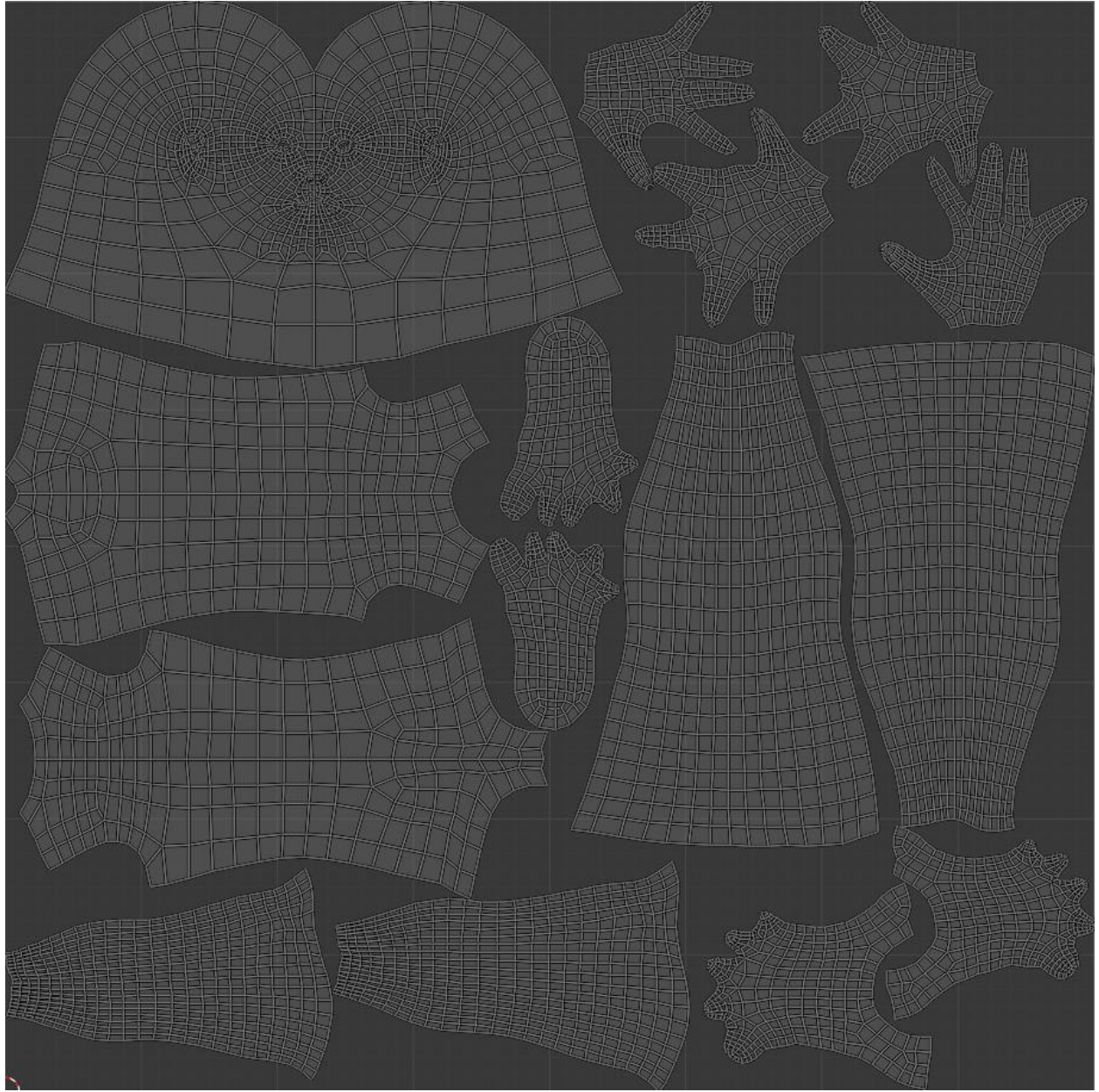




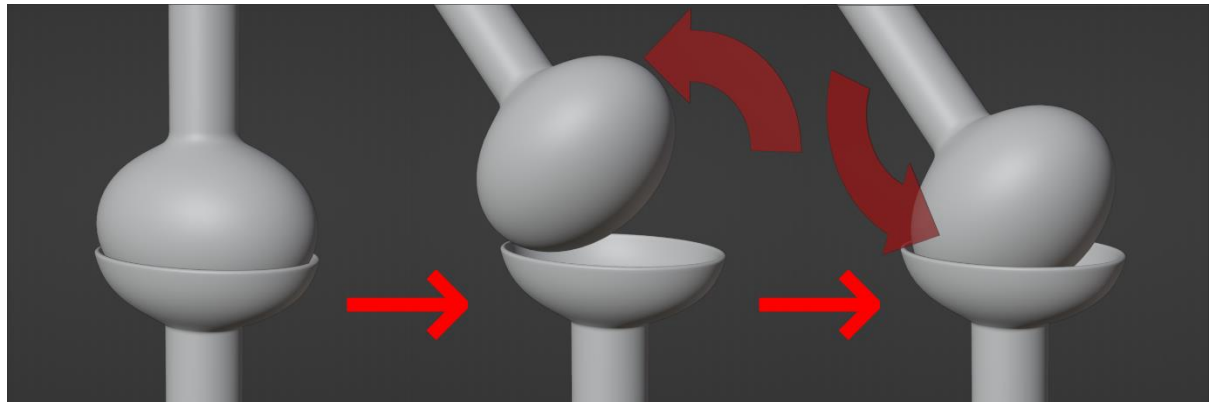
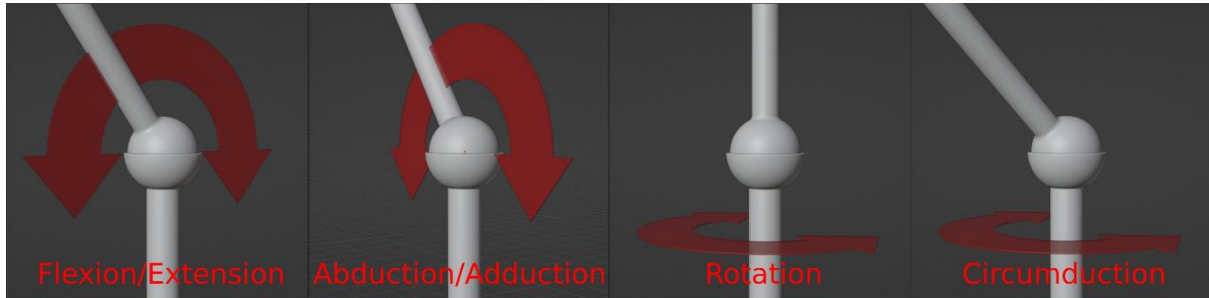




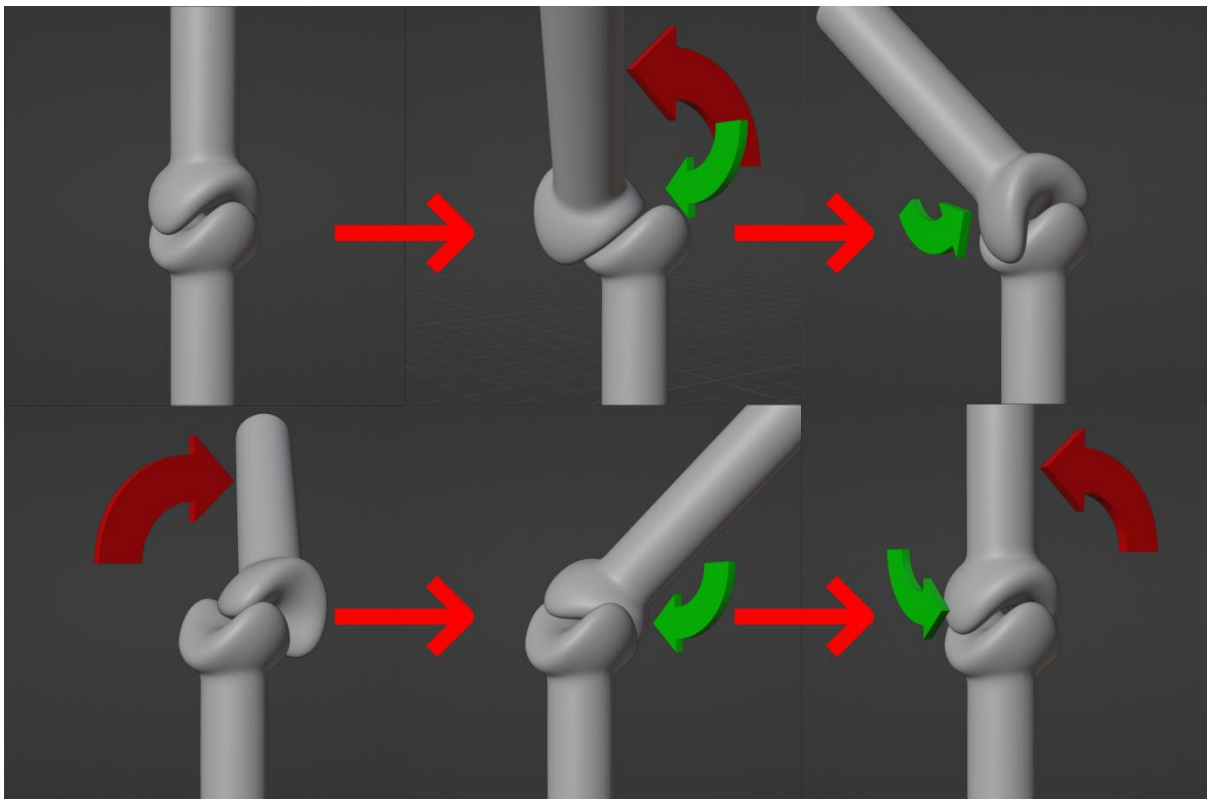
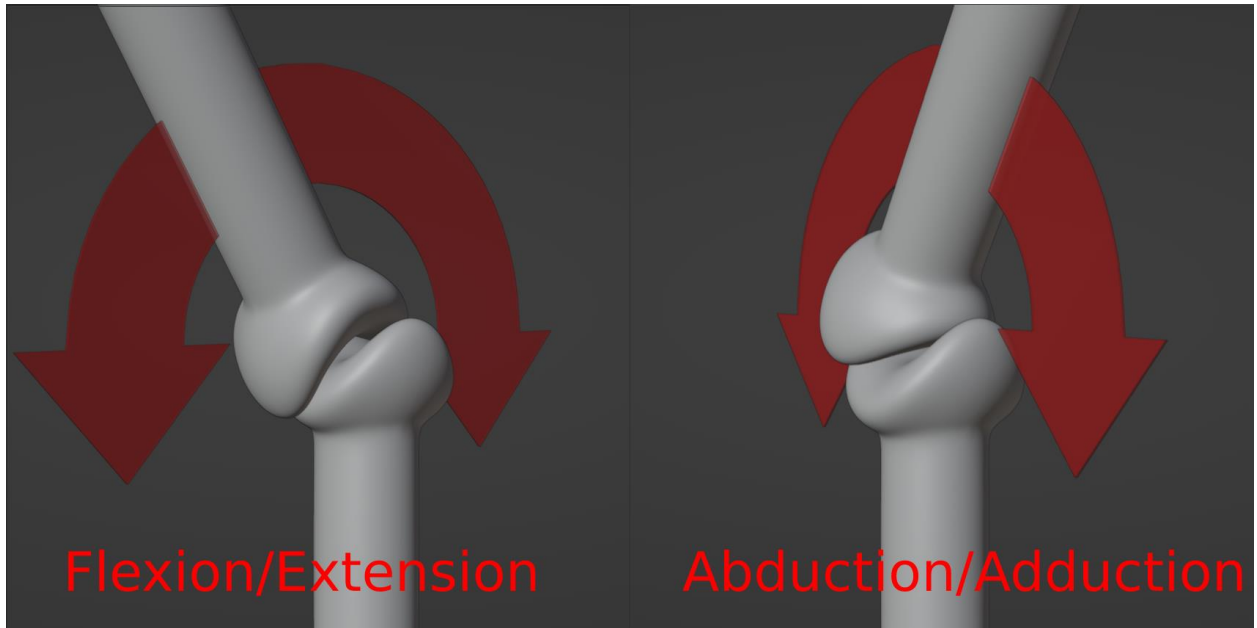


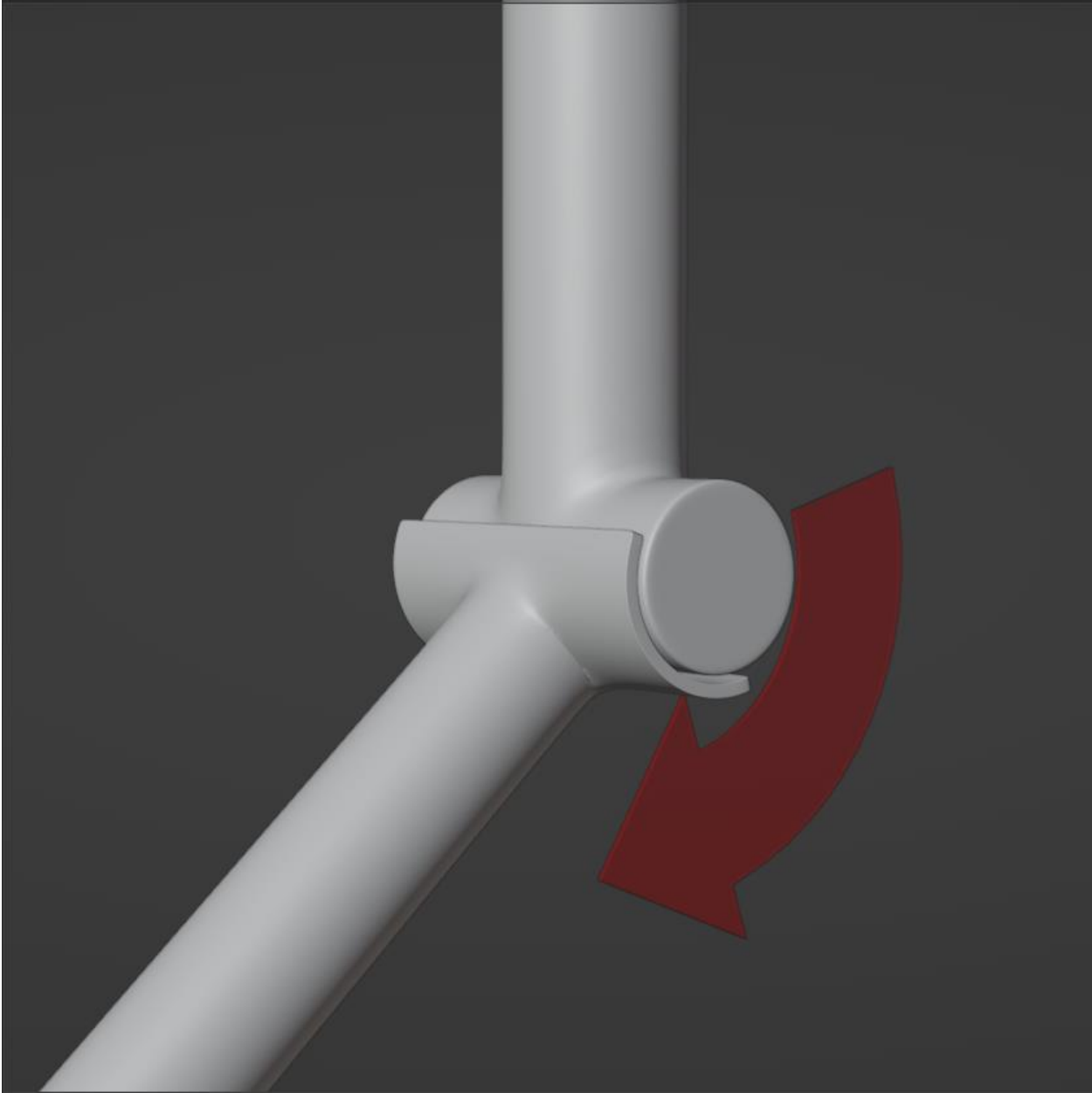


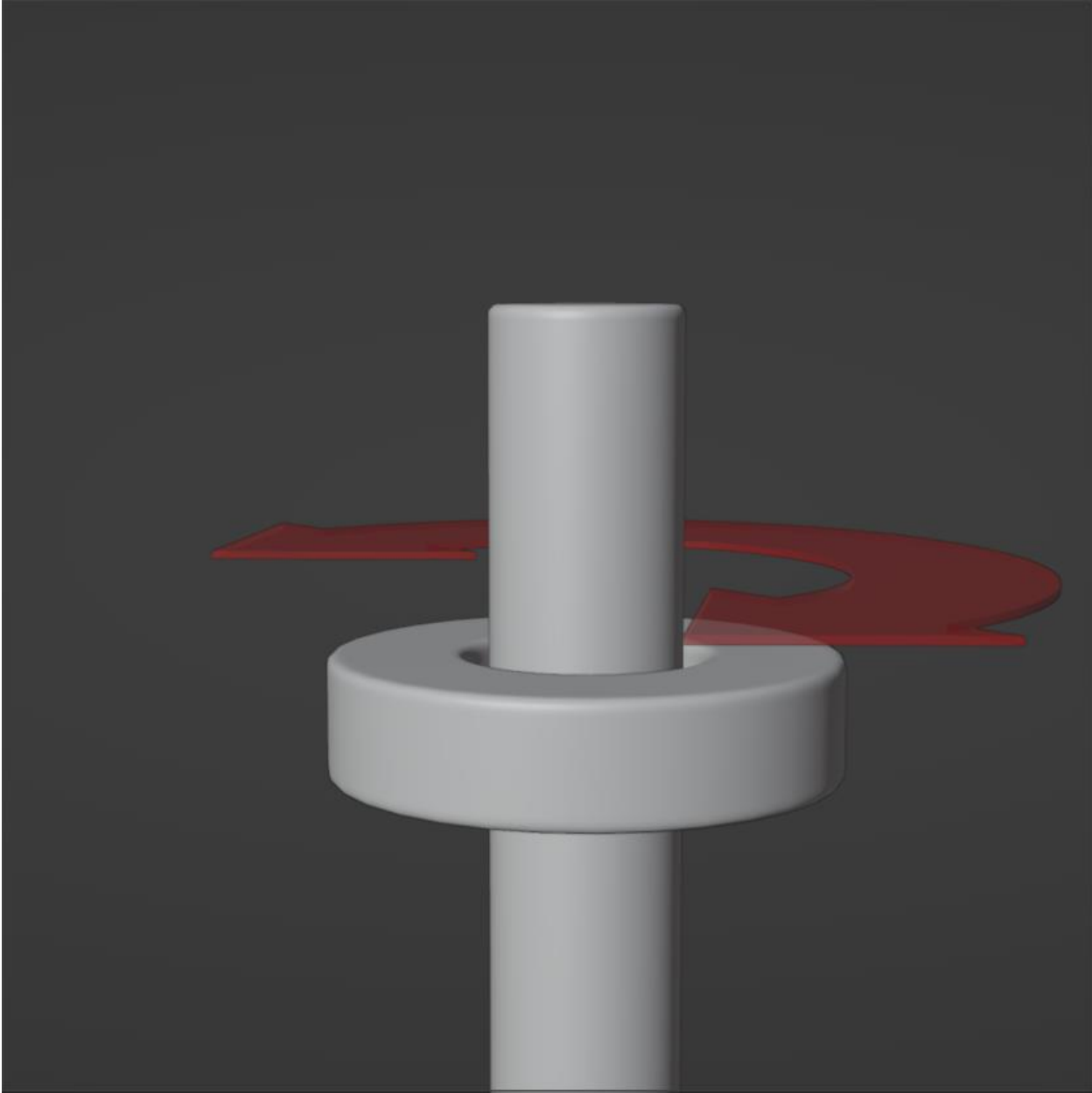
Chapter 10: Rigging the Base Meshes

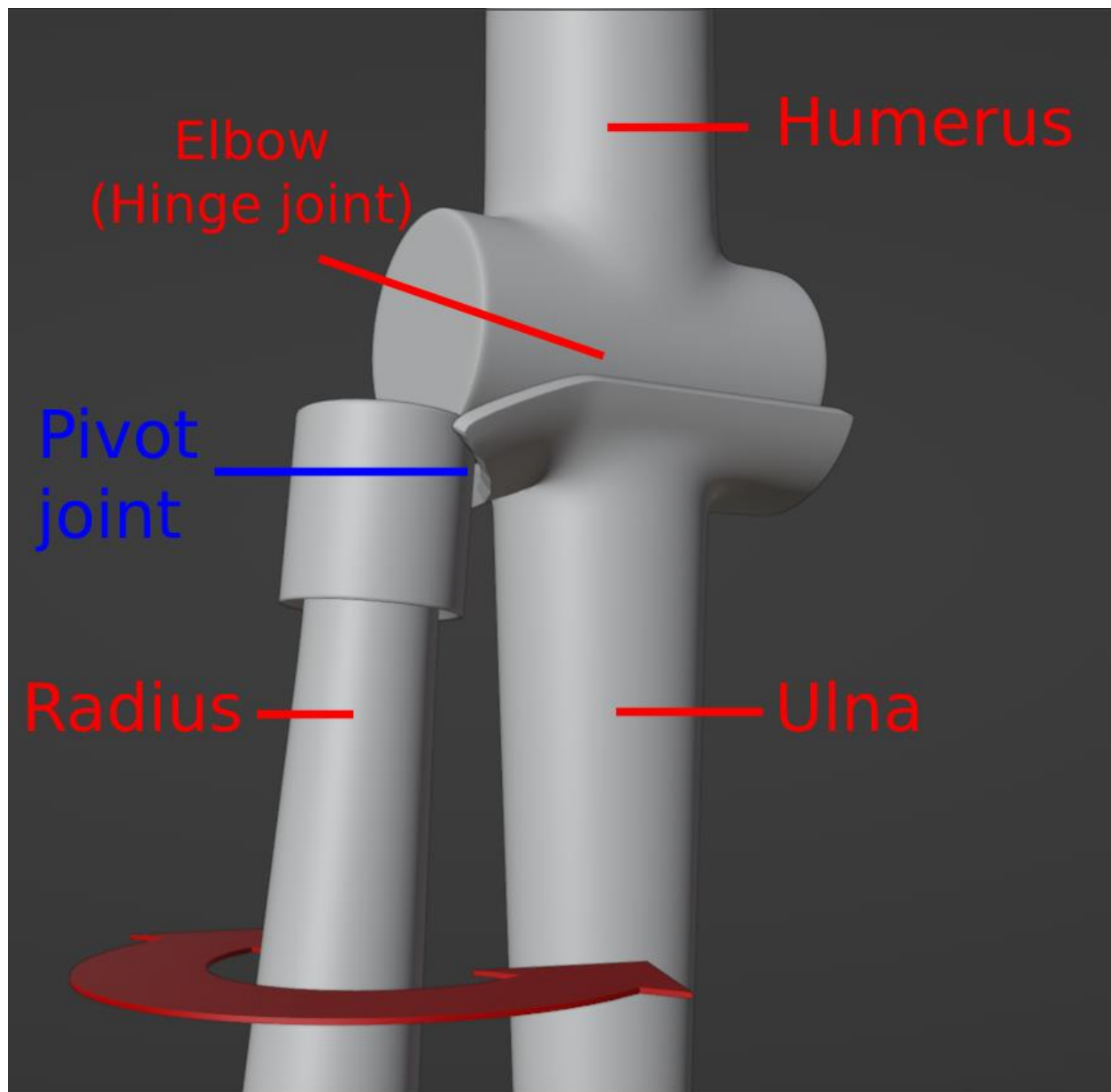


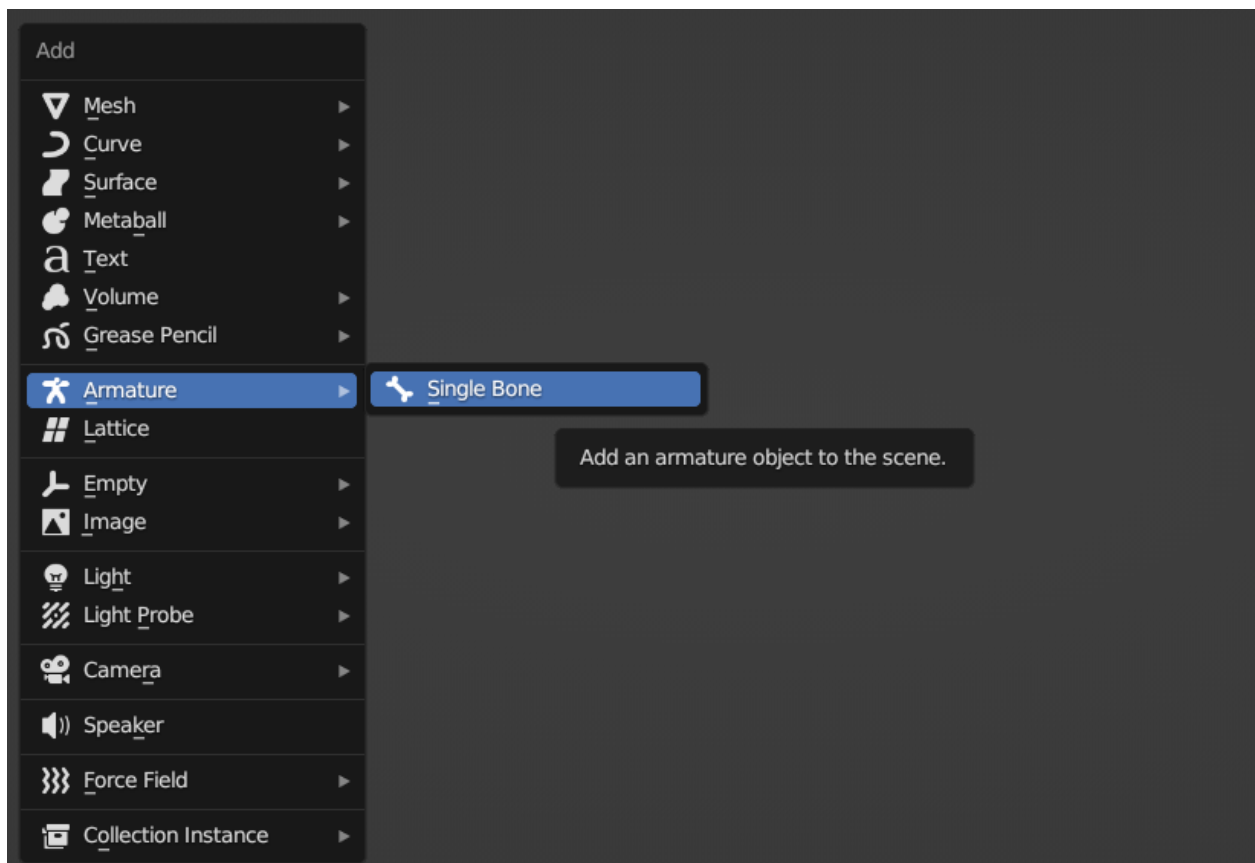
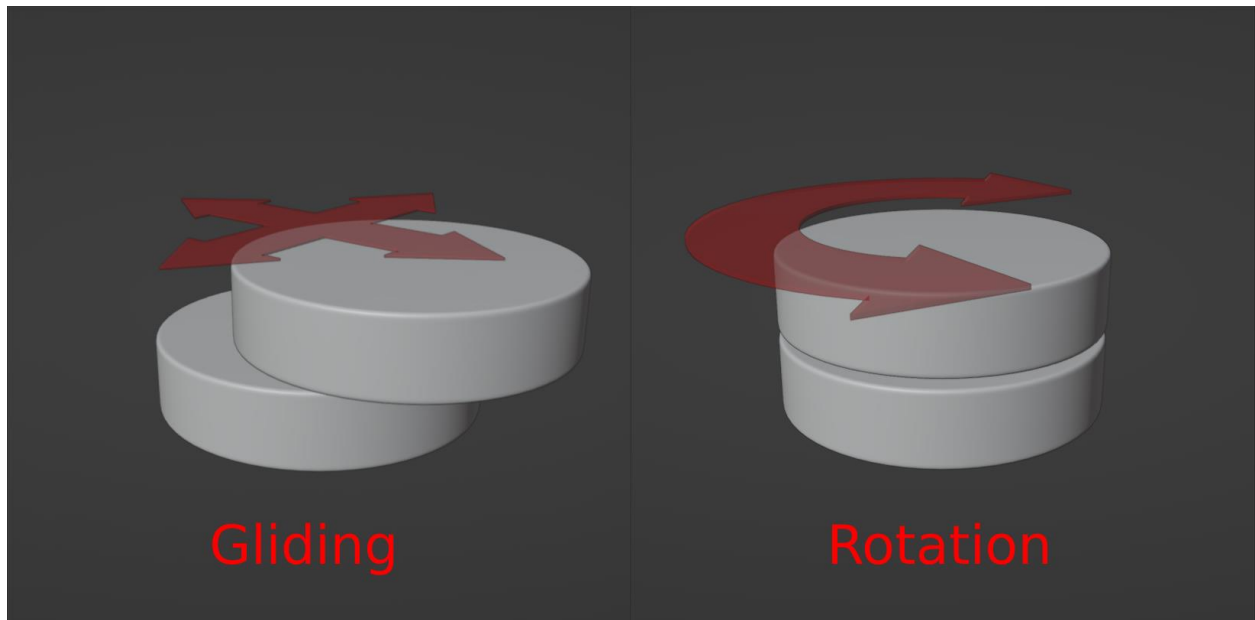


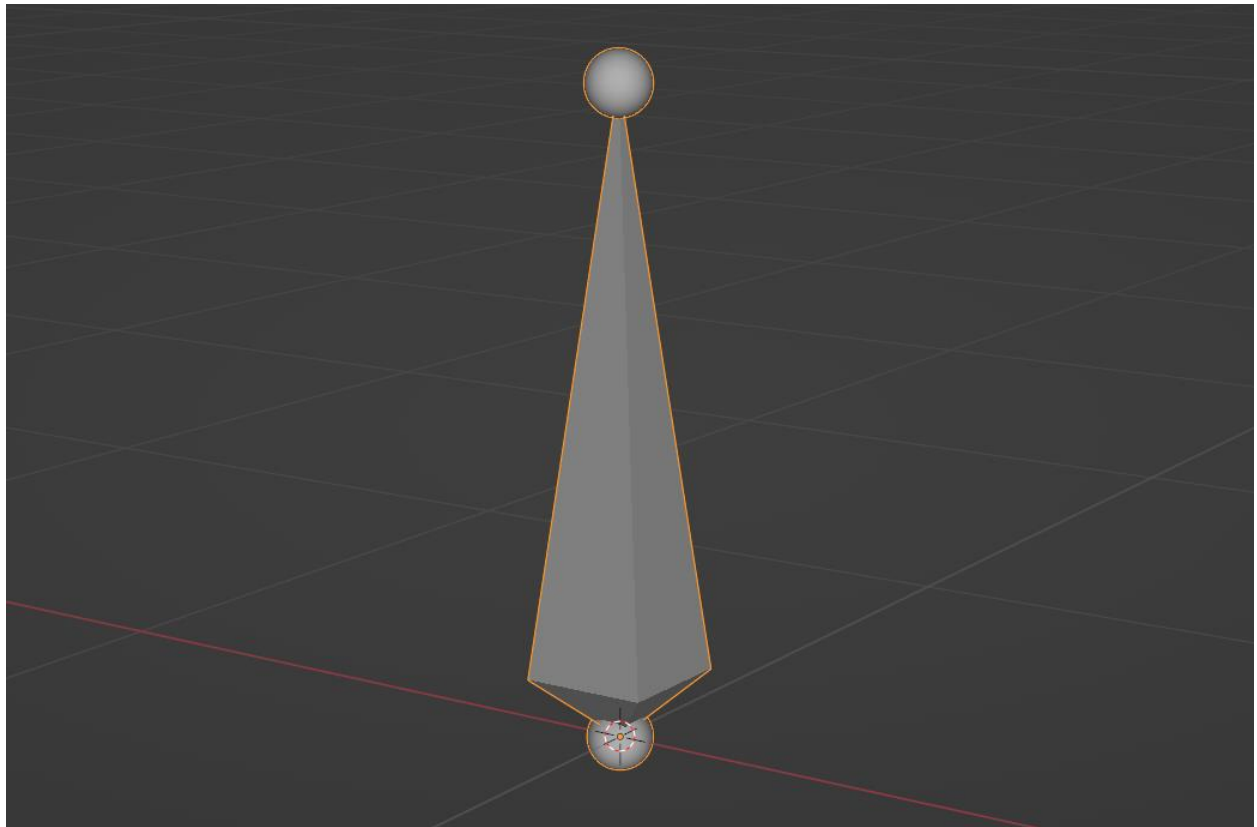


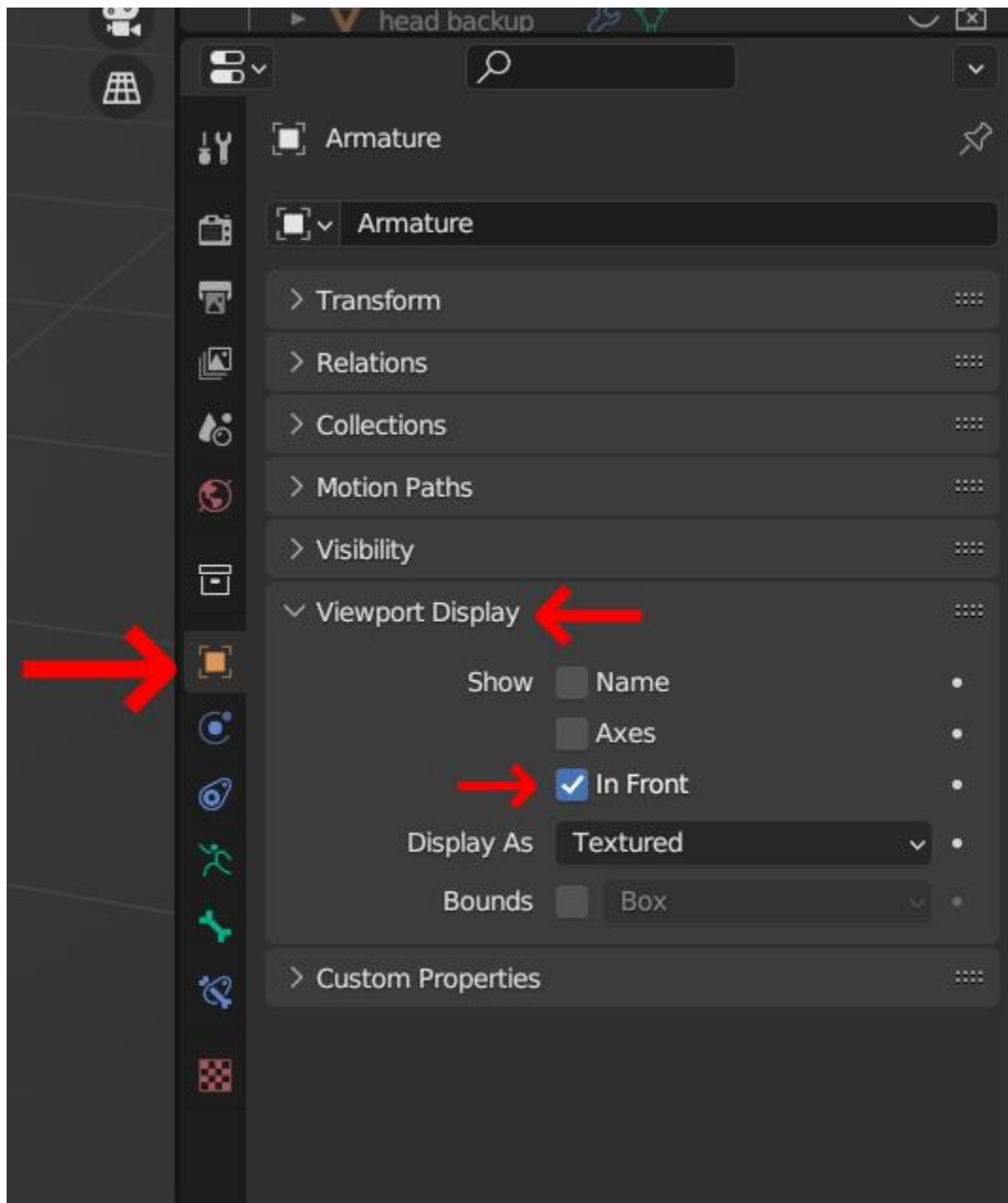


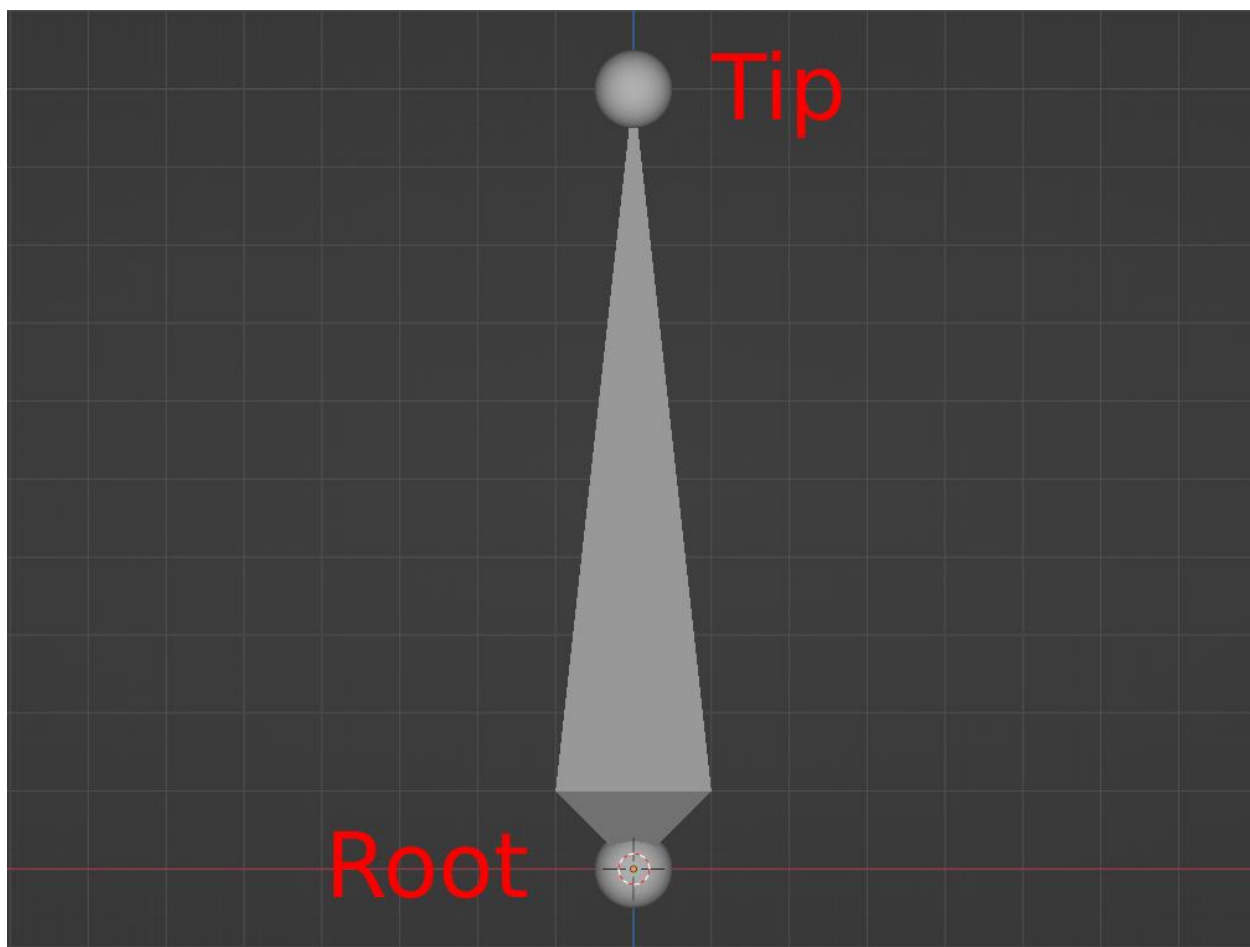


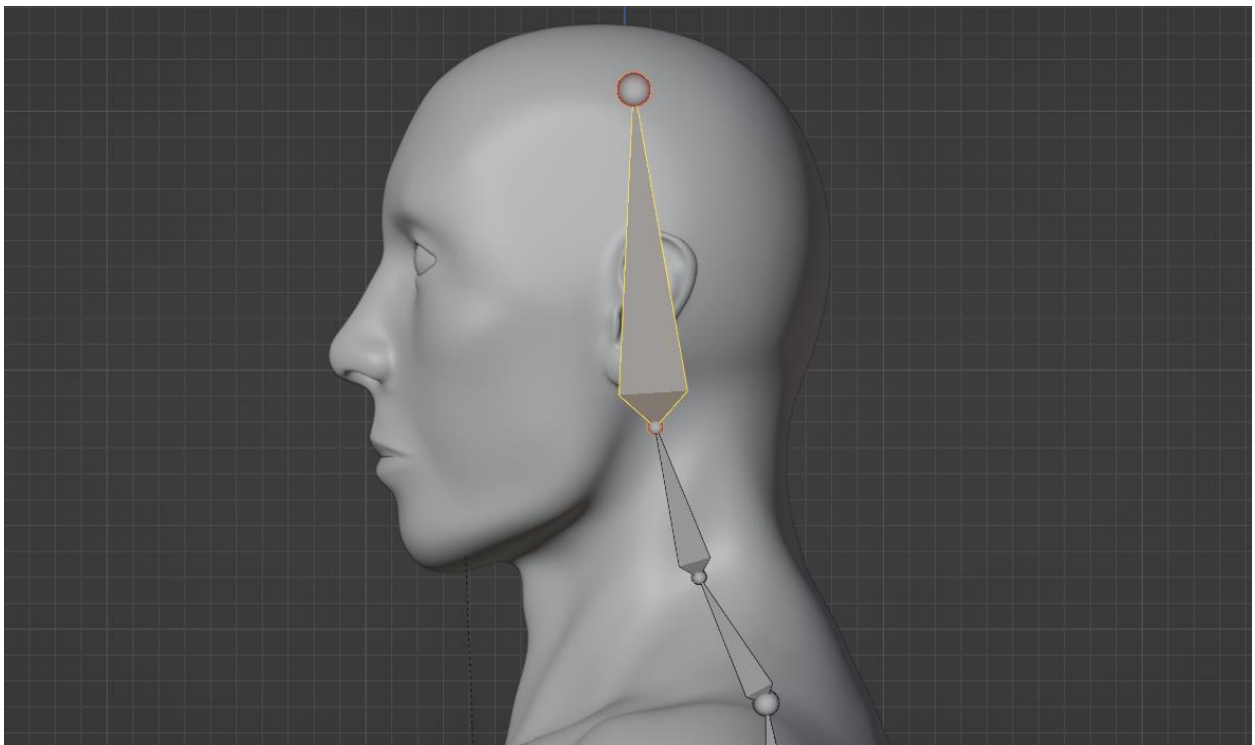
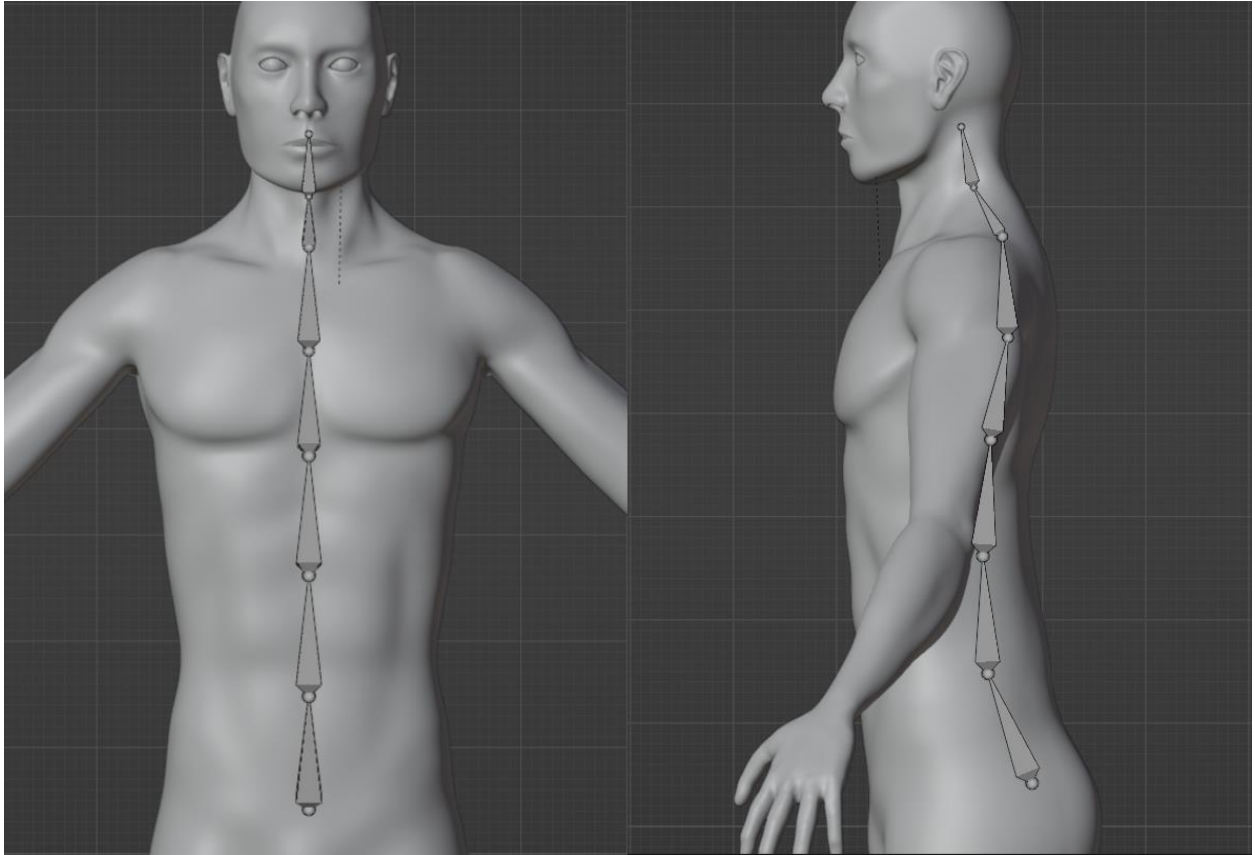


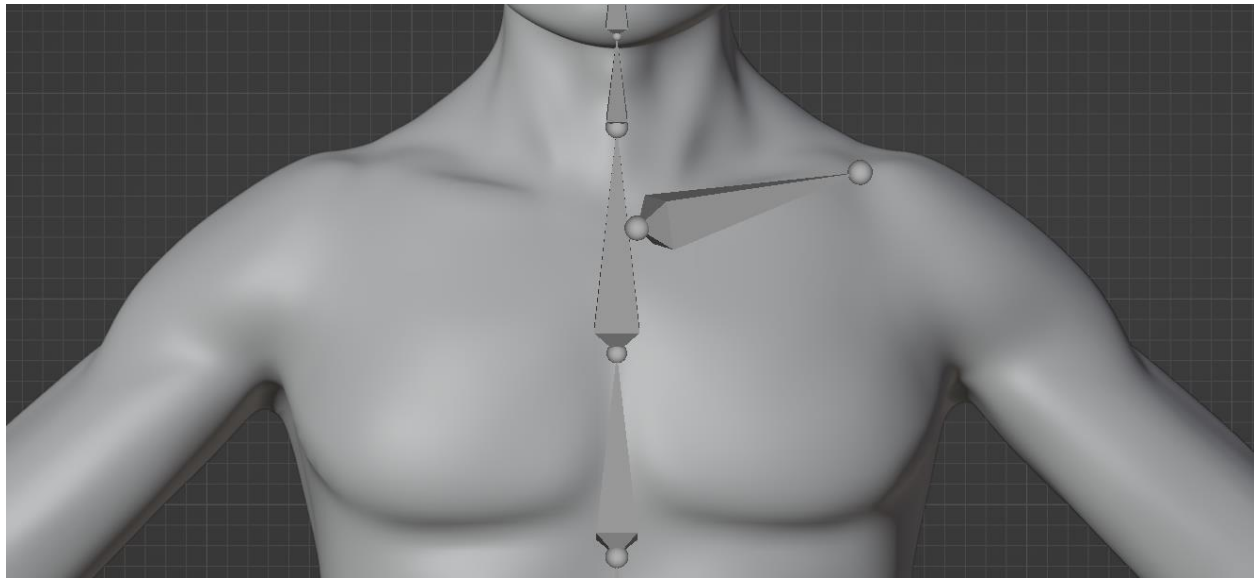












Clavicle.L

▼ Transform

Head X	0.009847 m
Y	-0.042404 m
Z	1.5345 m
Tail X	0.13322 m
Y	0.012432 m
Z	1.5561 m

Roll 0°

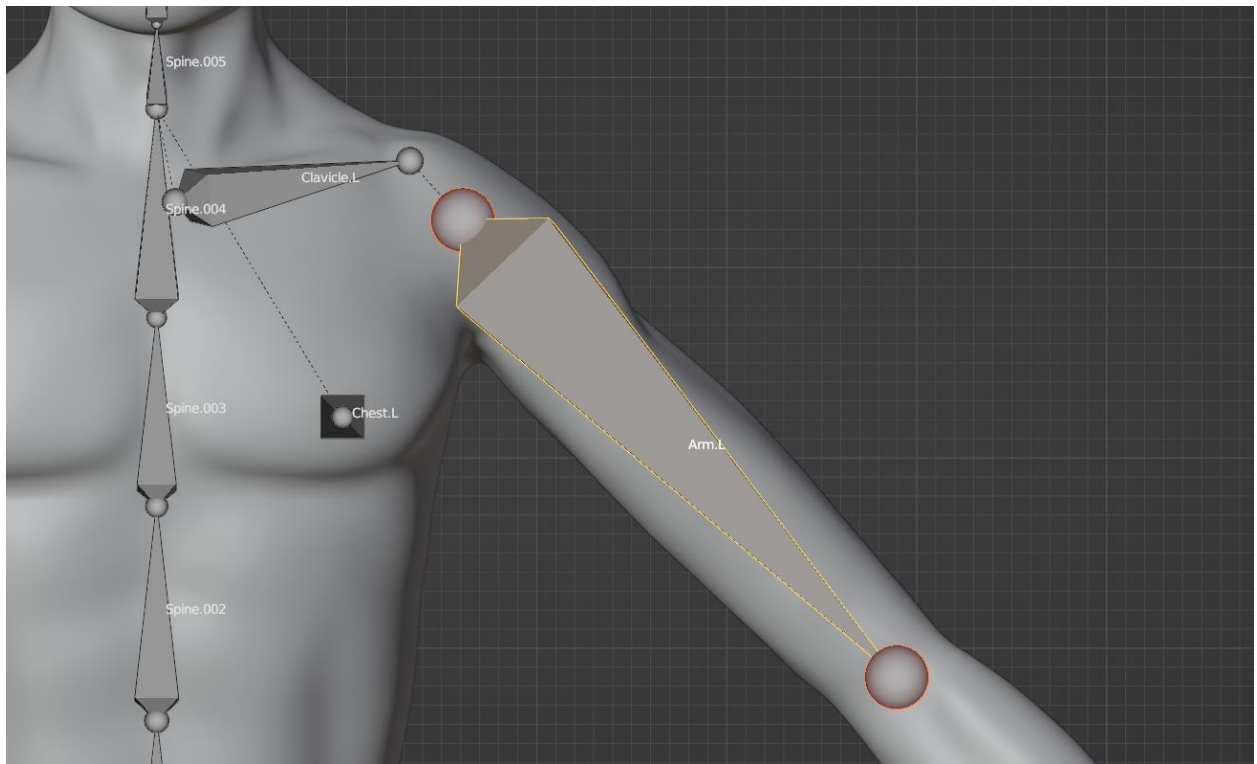
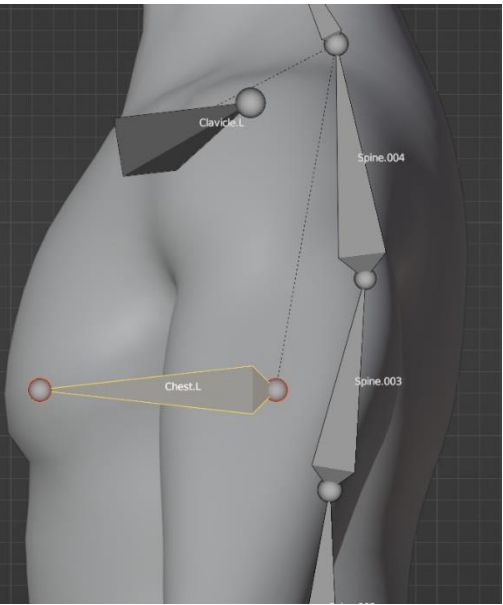
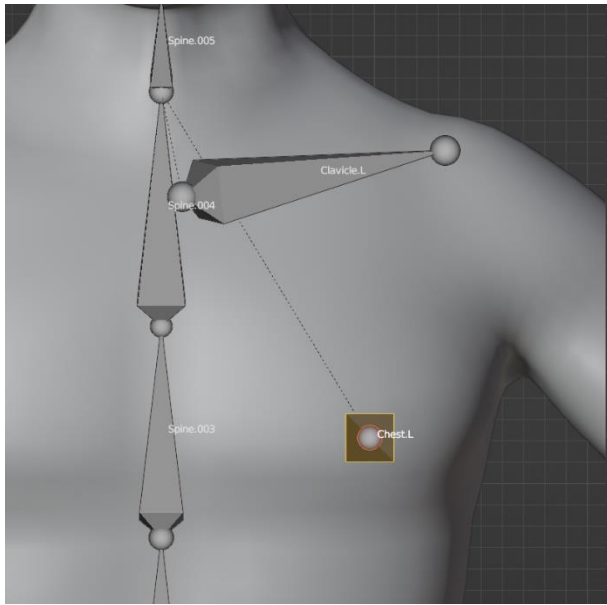
☐ Lock

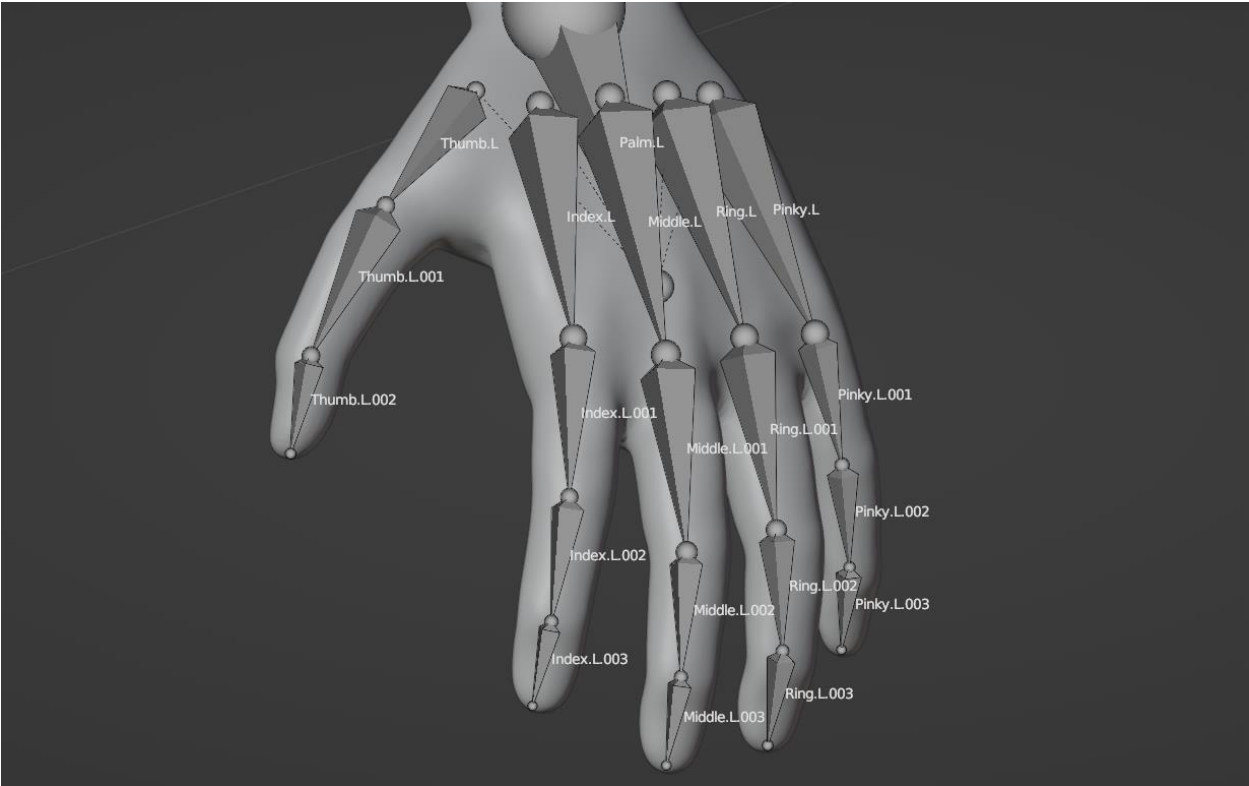
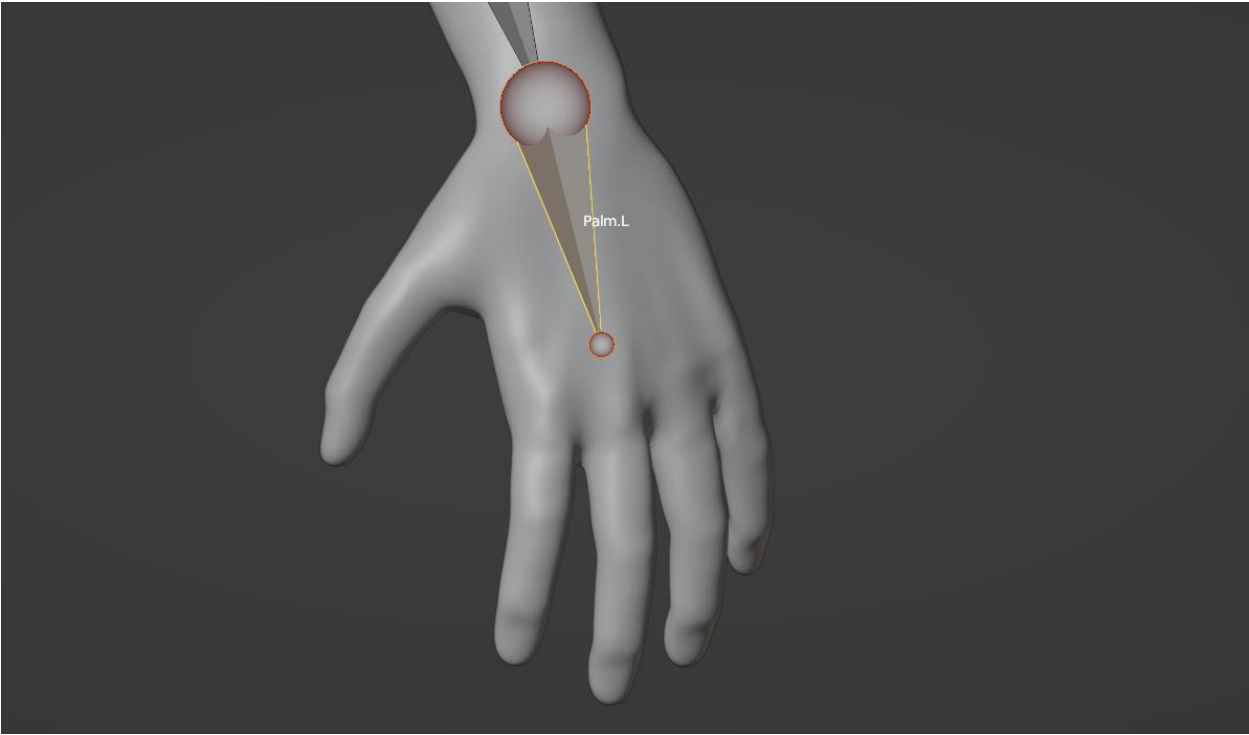
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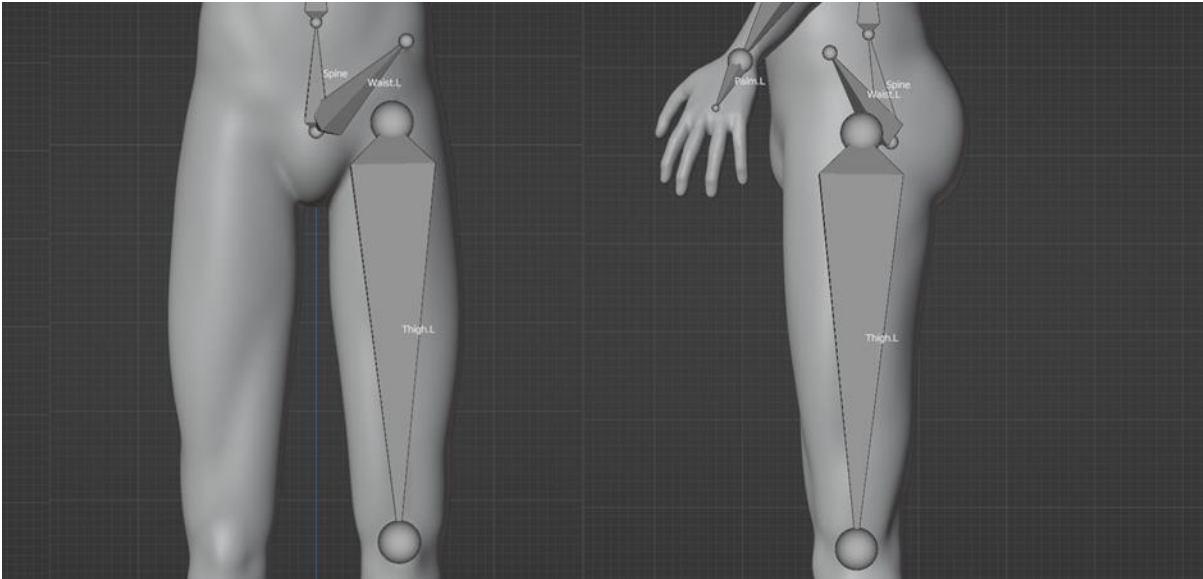
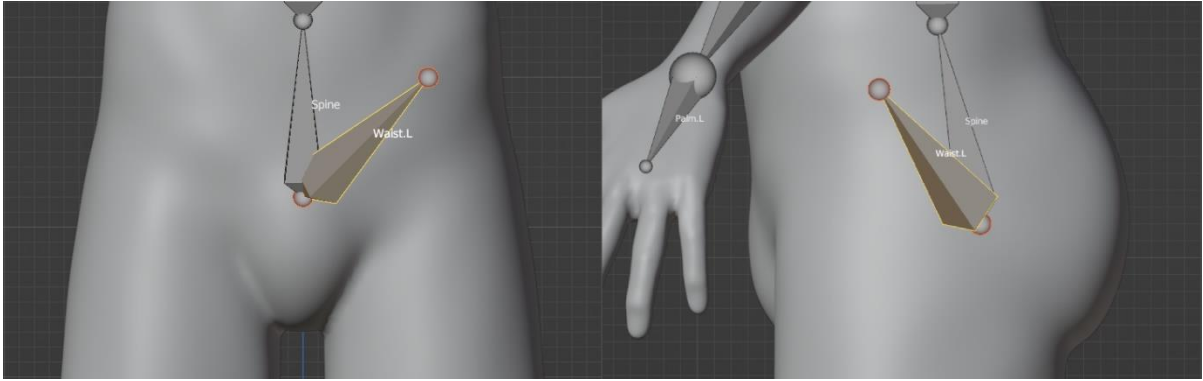
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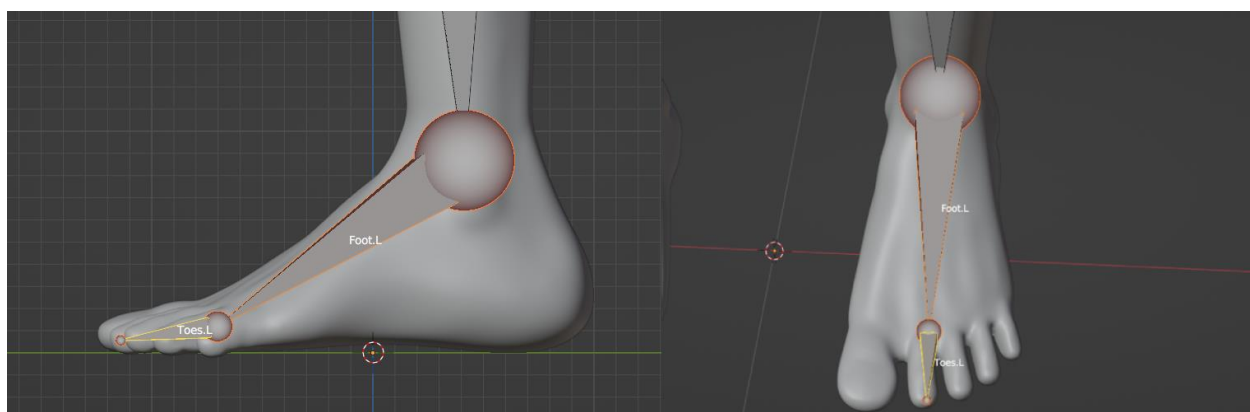
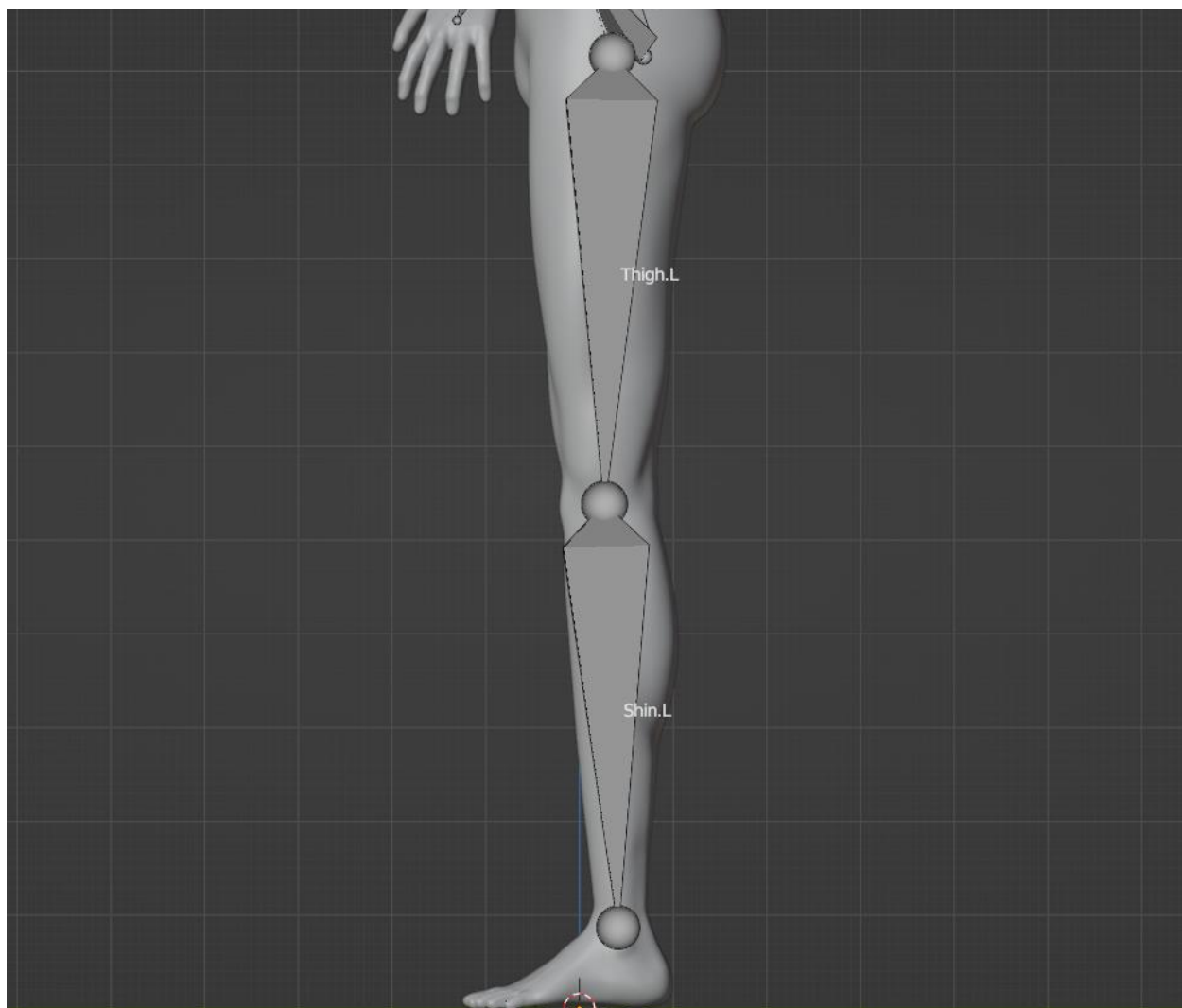
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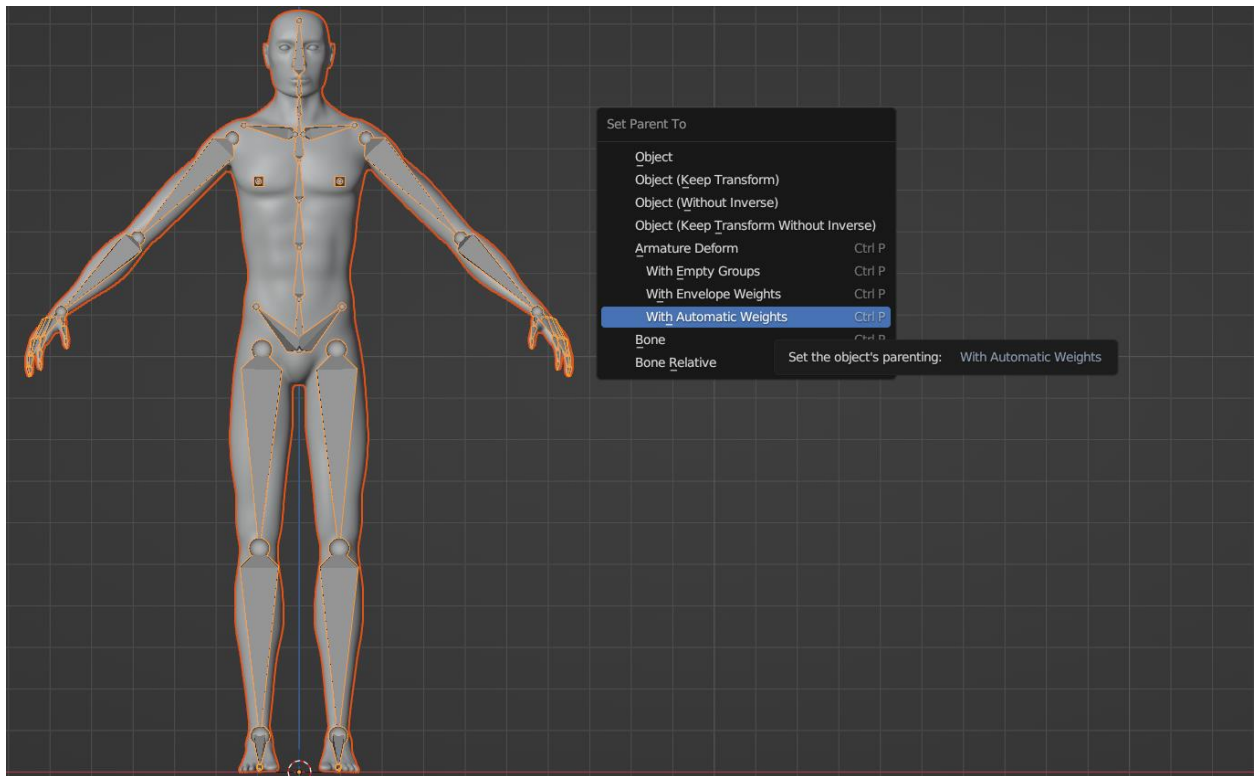
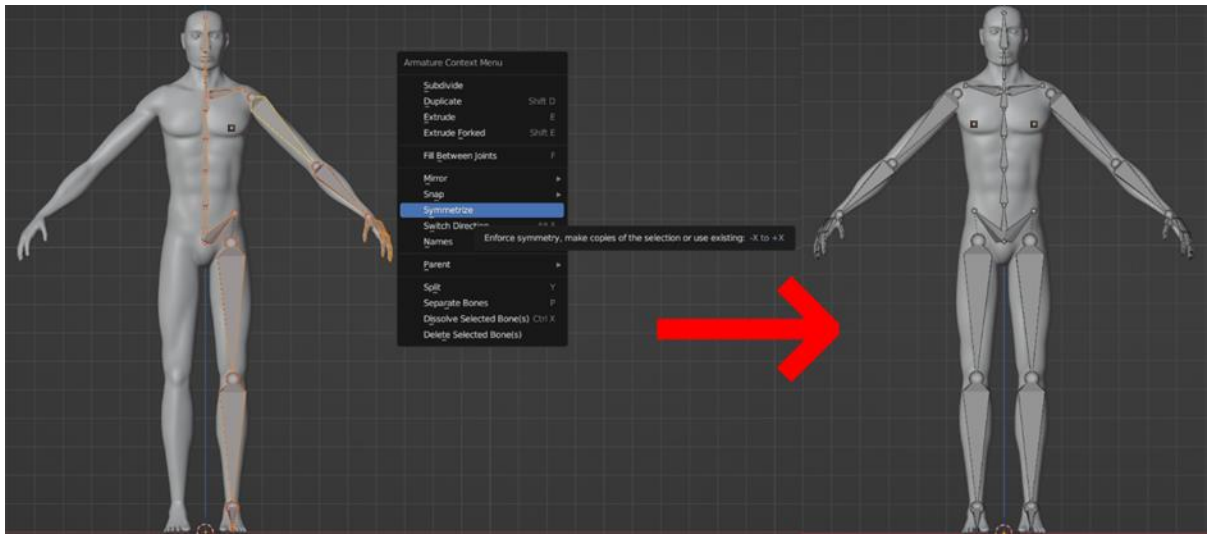
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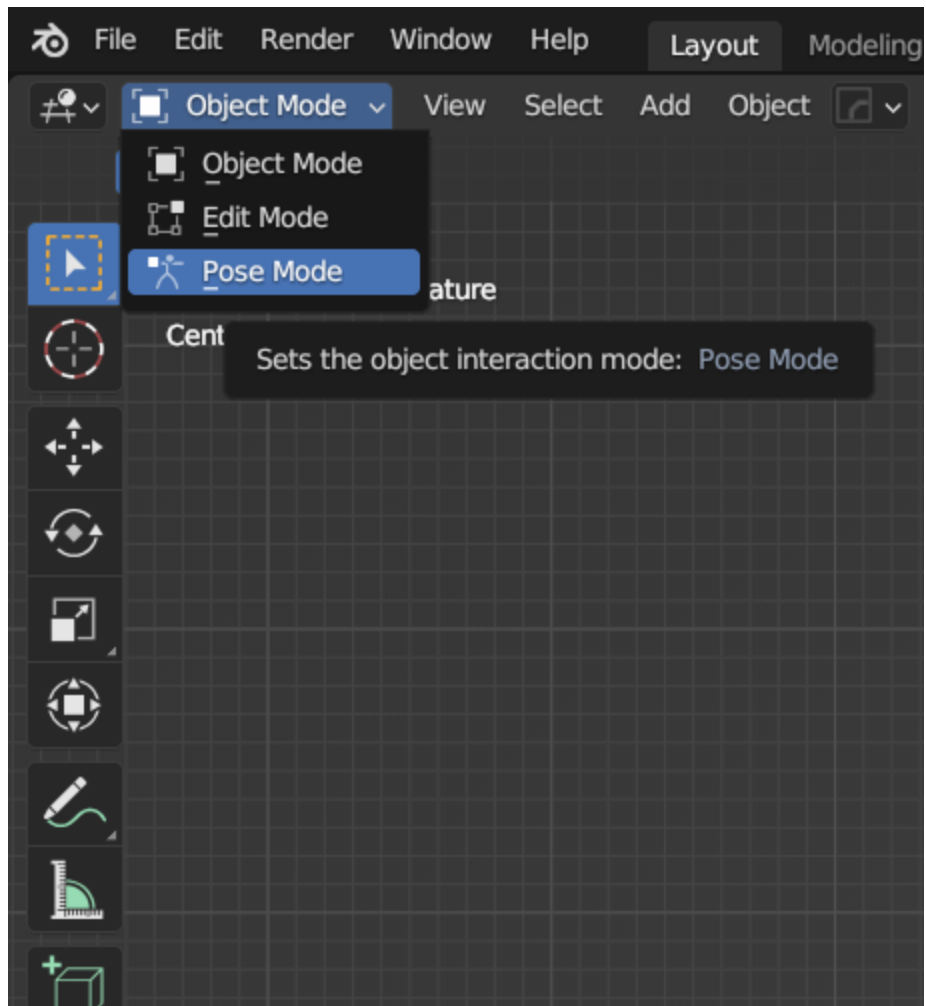


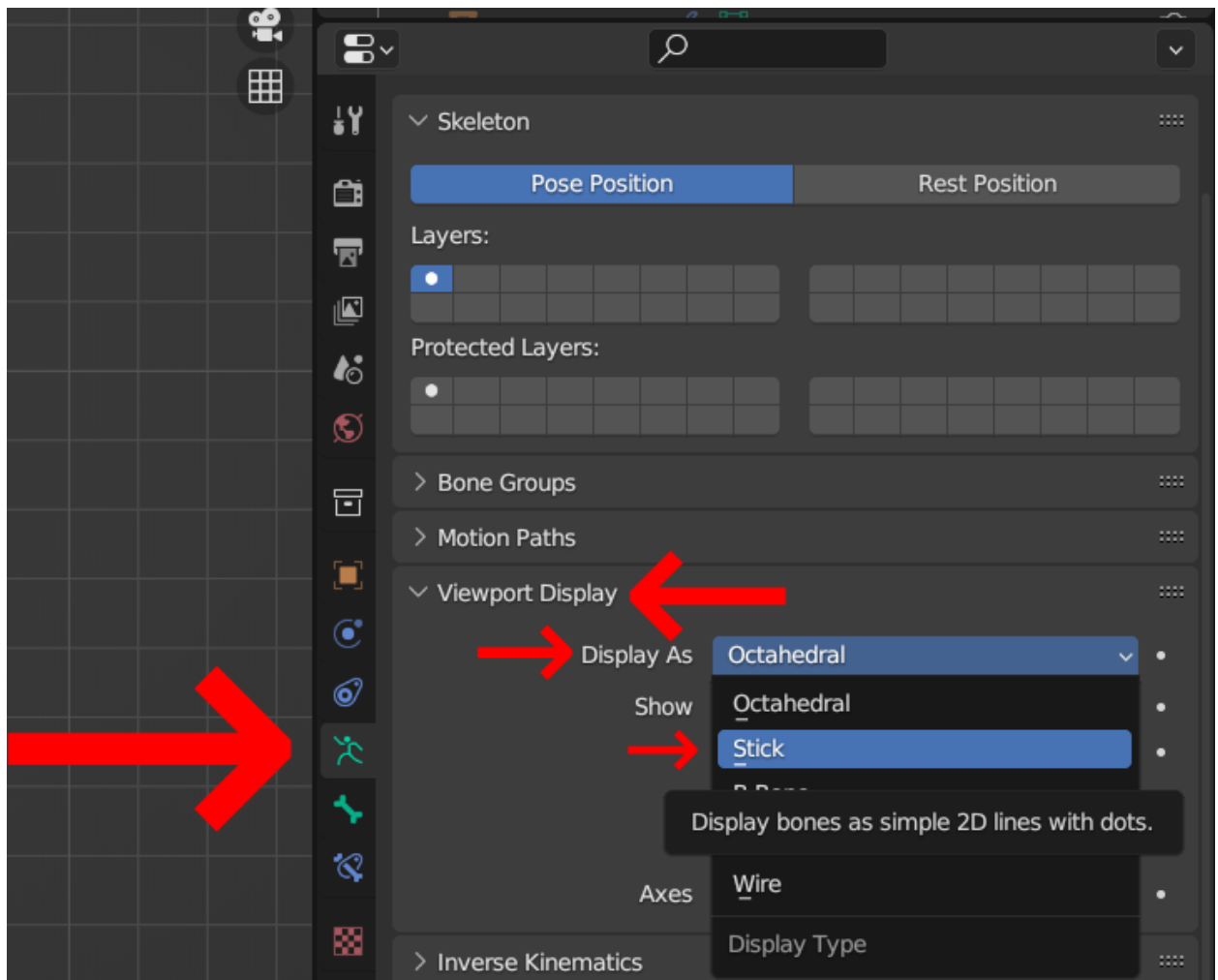


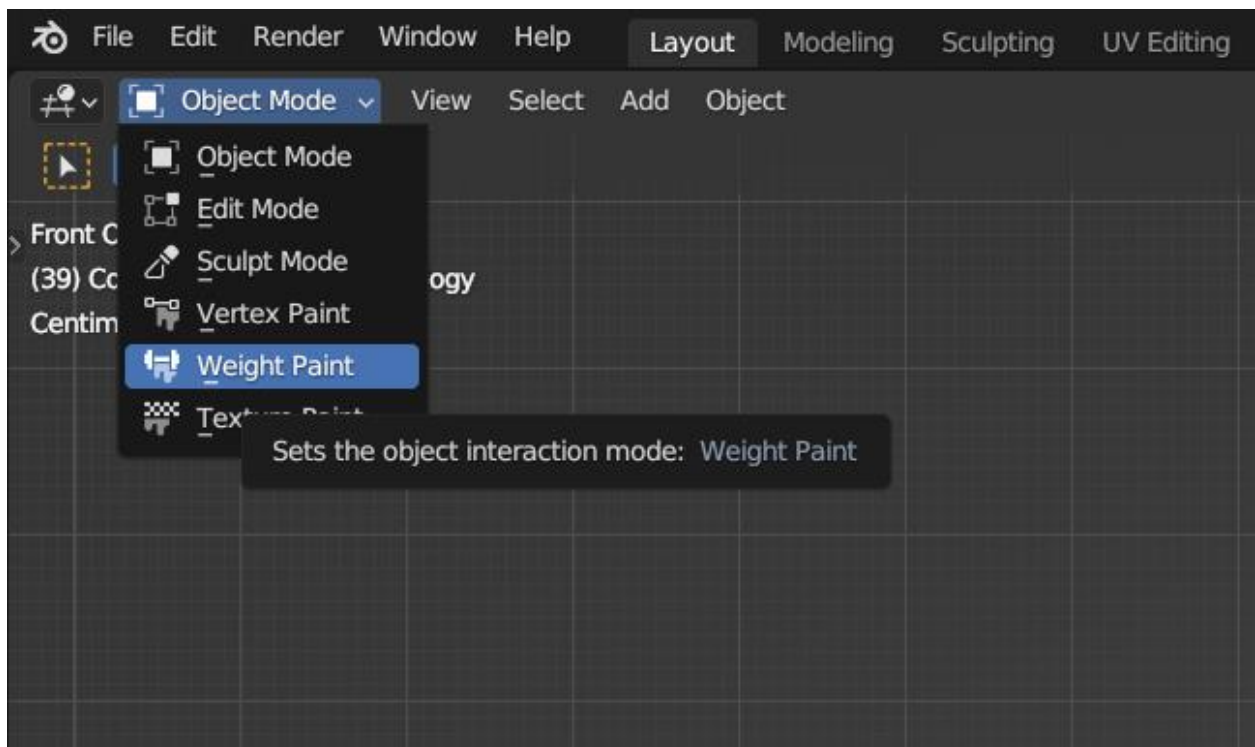
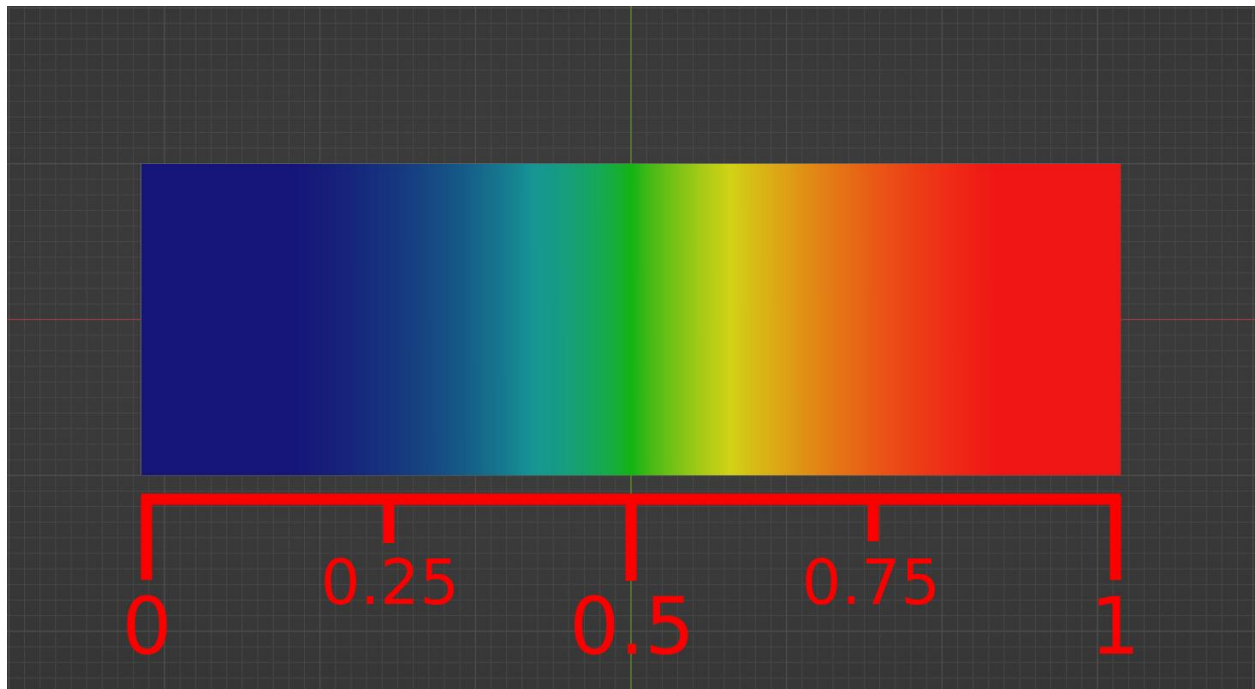


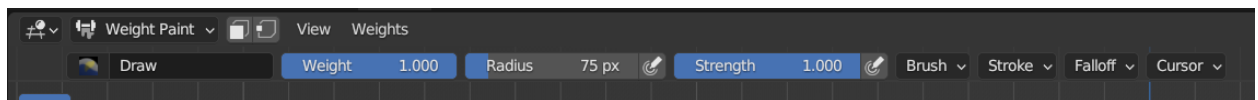
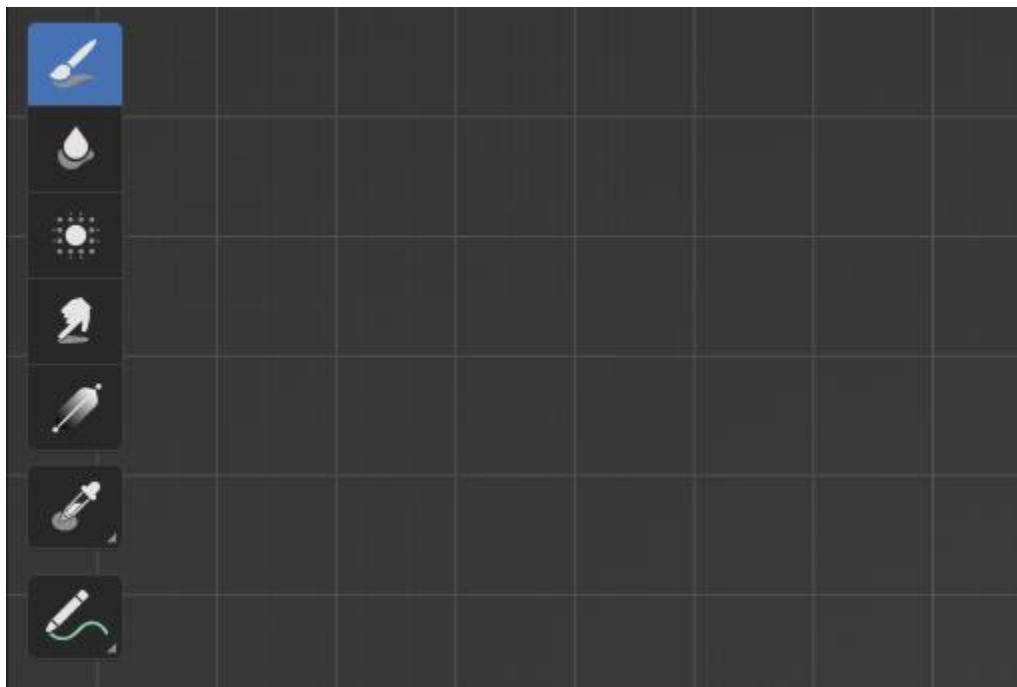
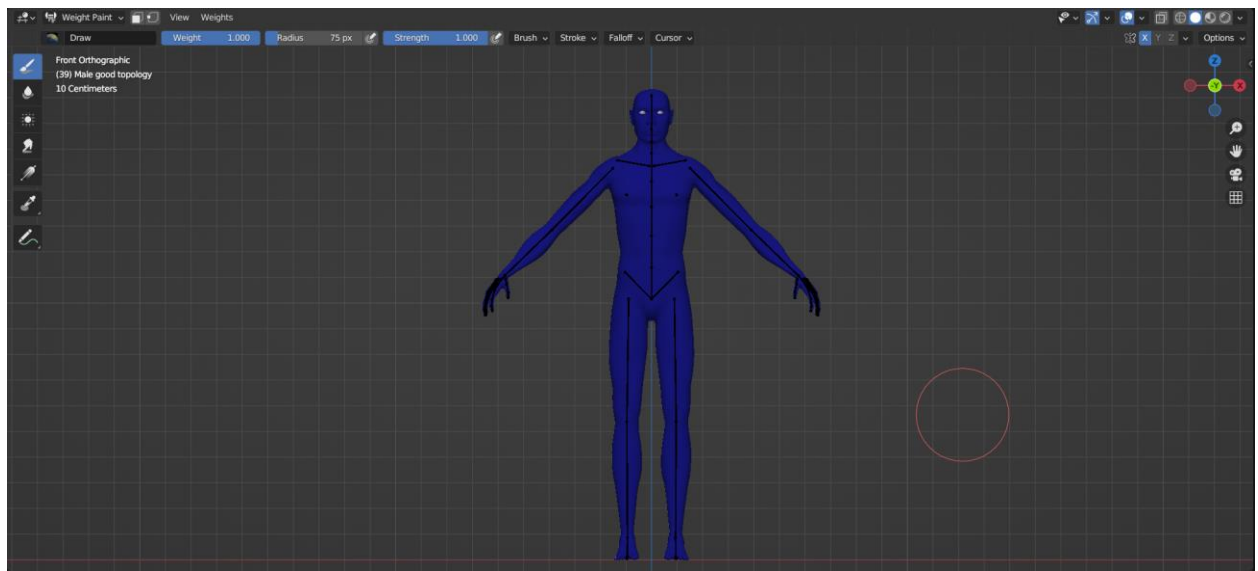


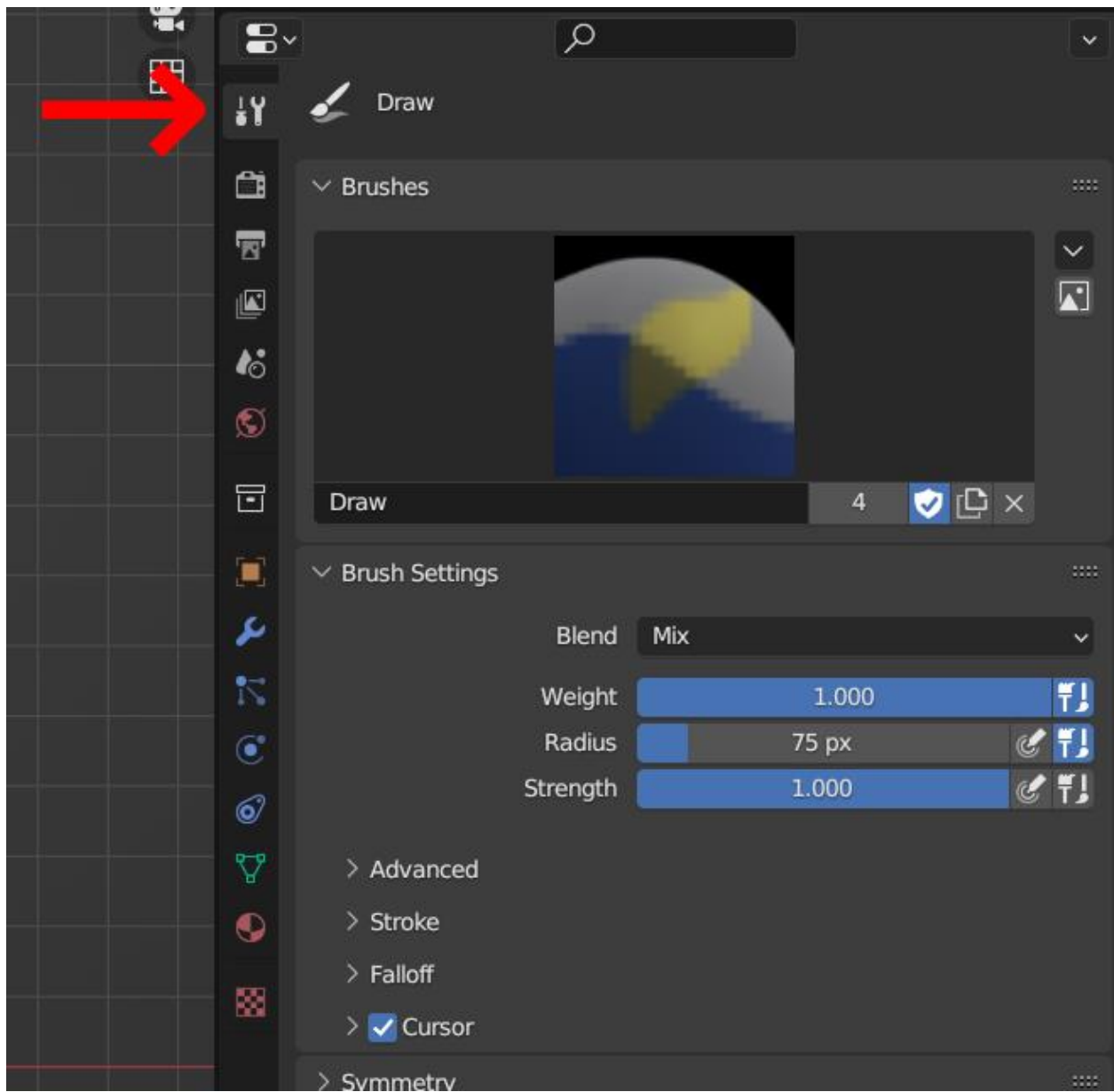


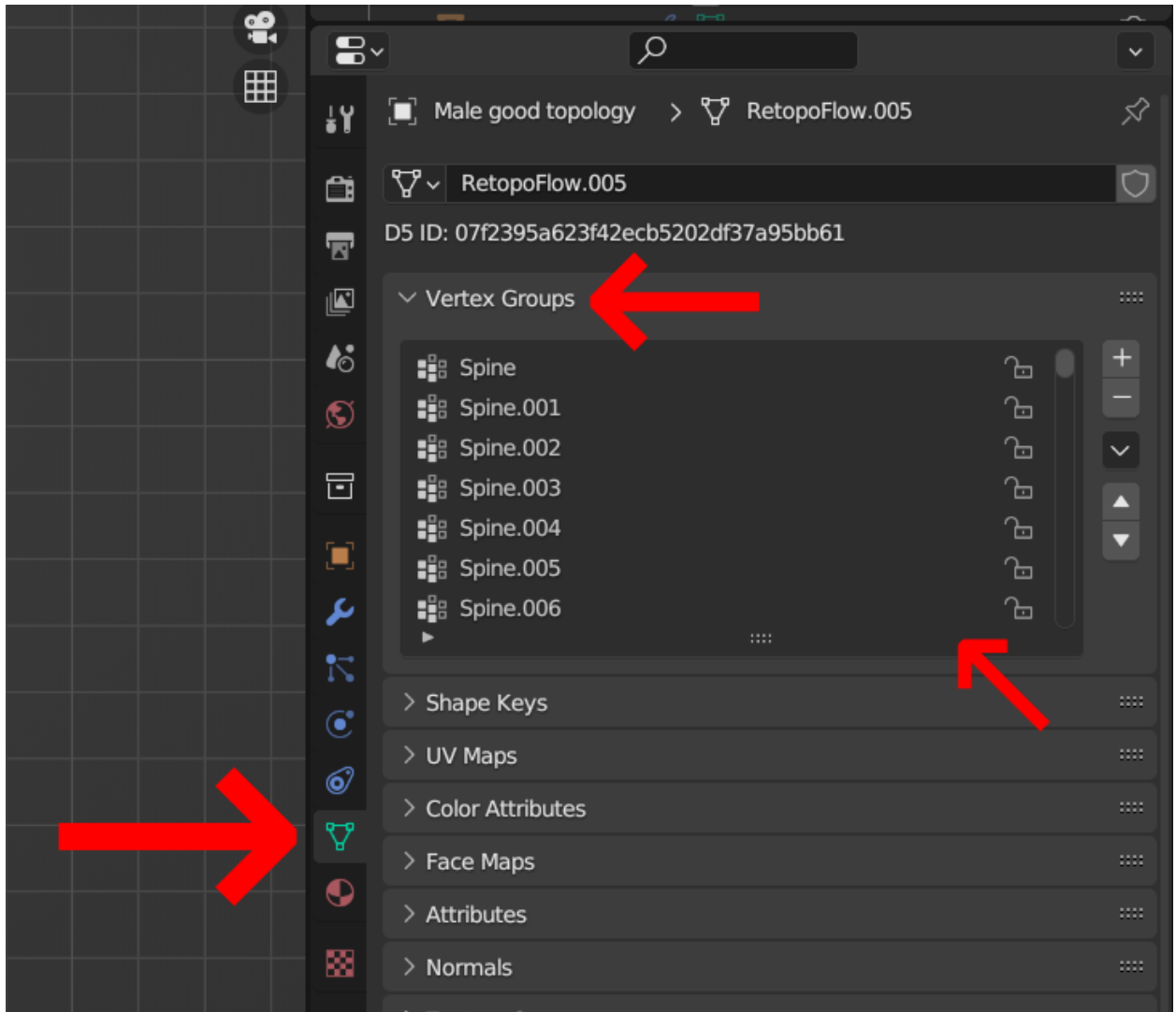
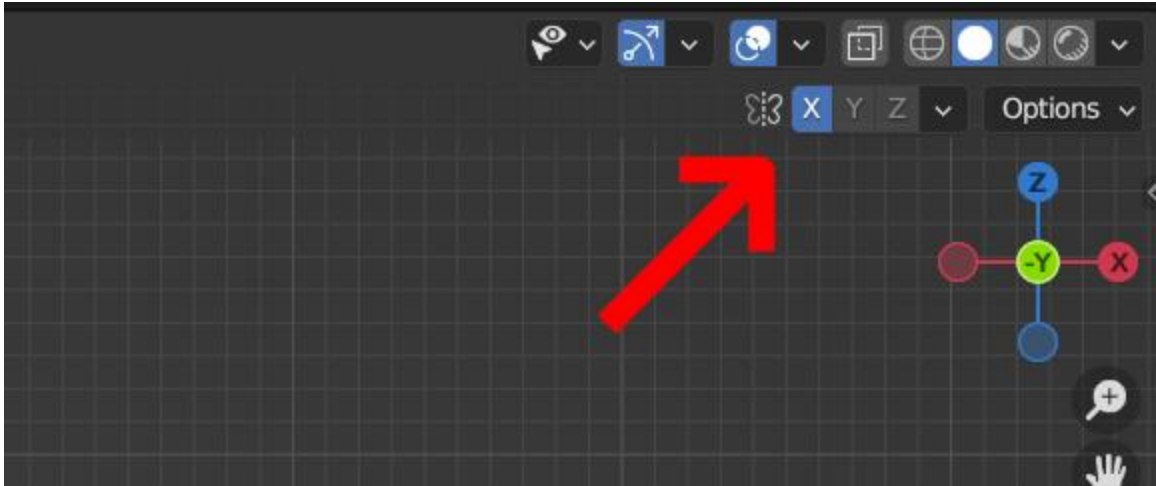


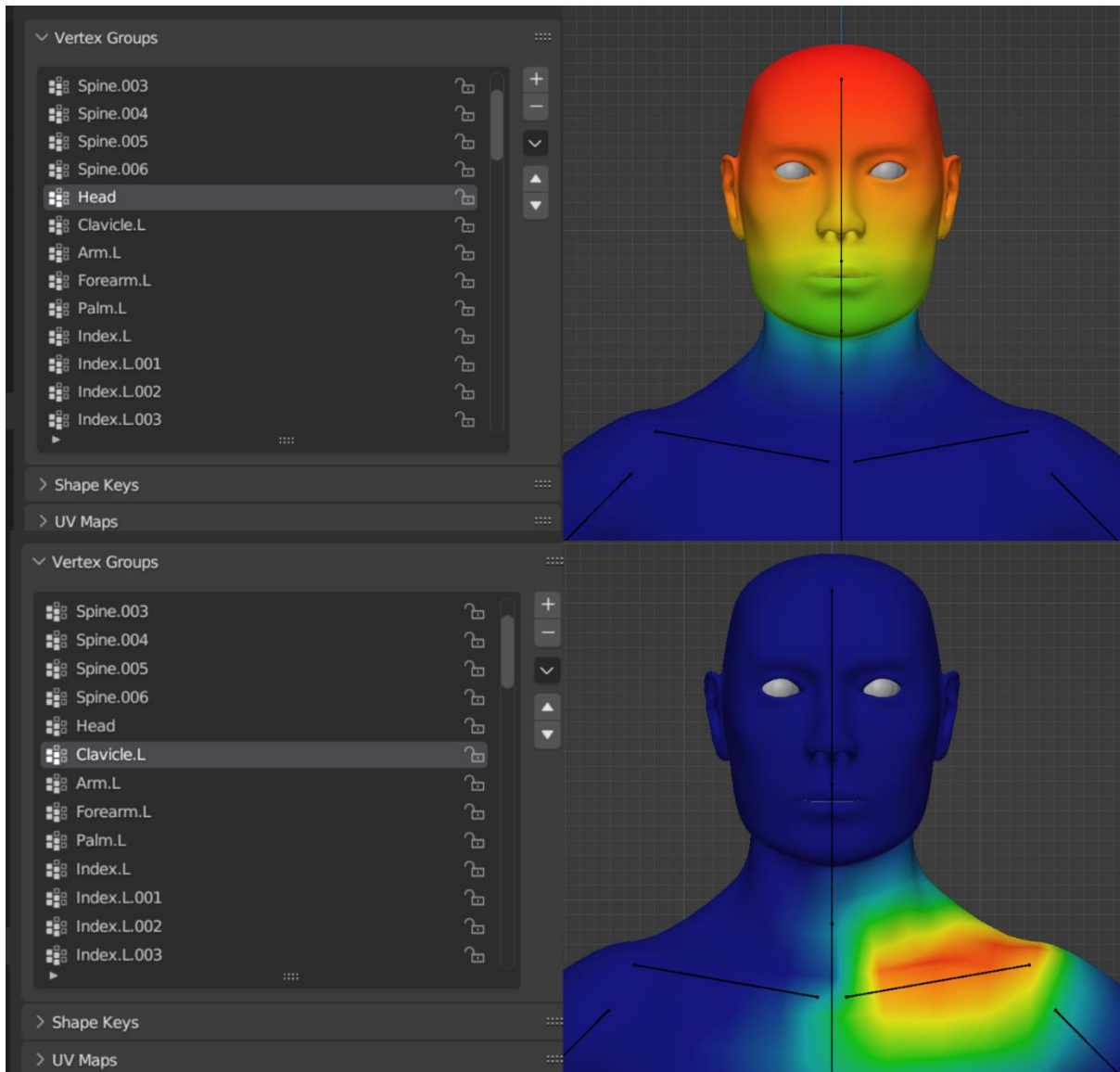


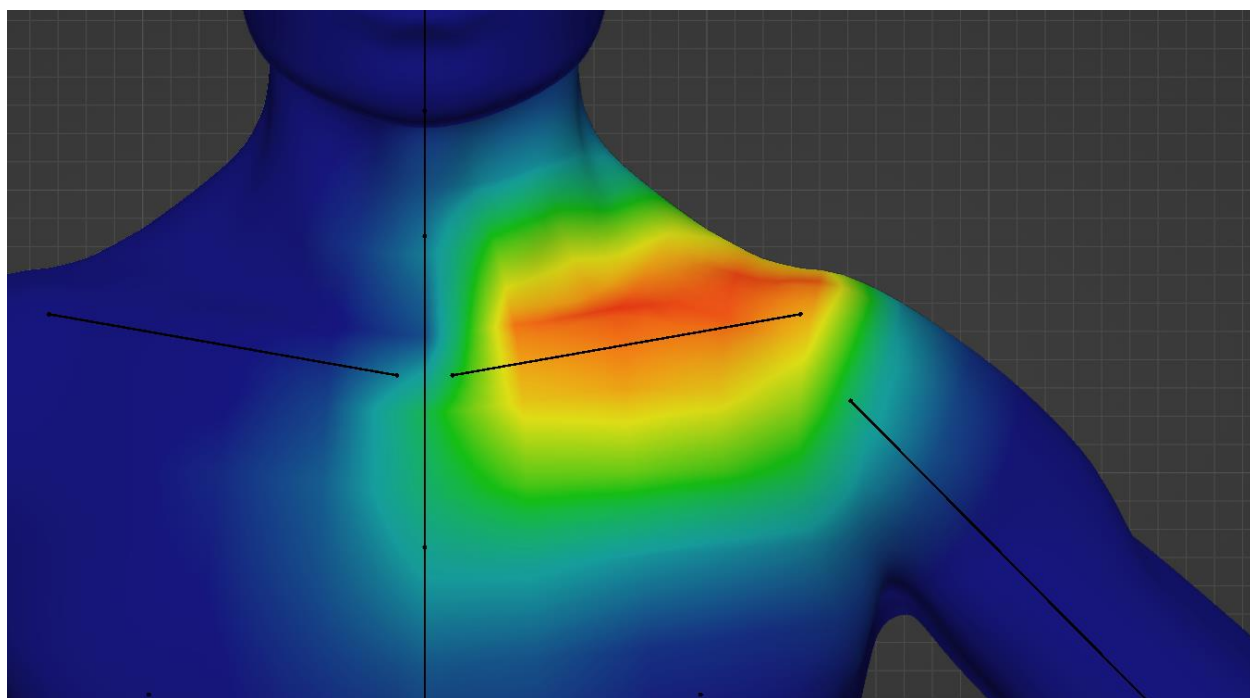
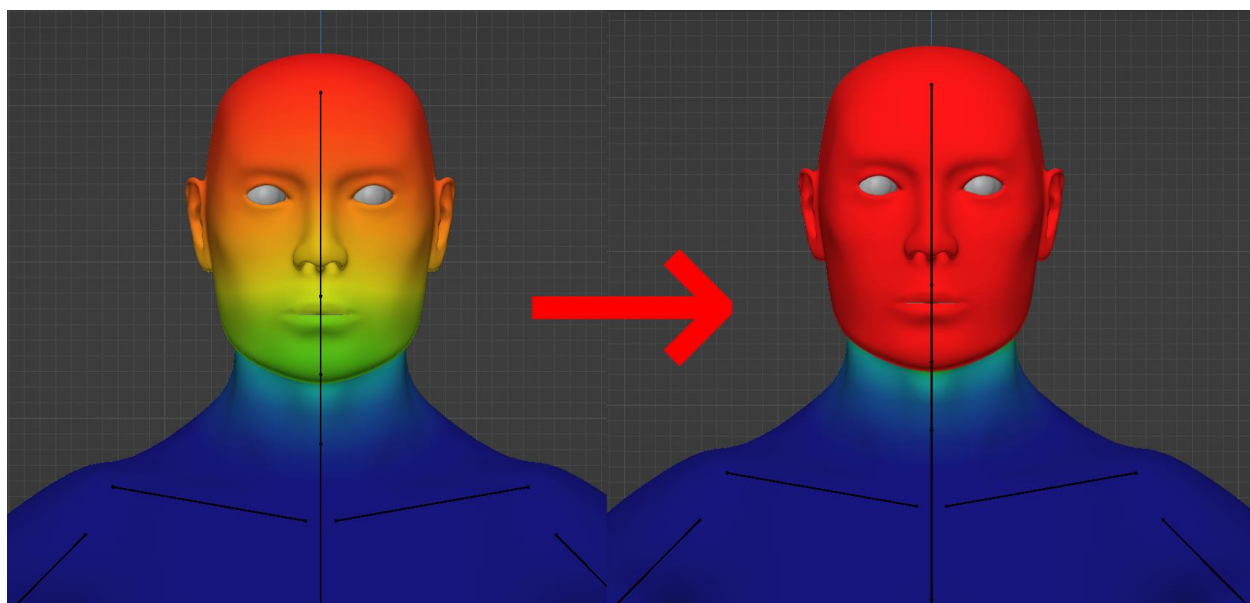


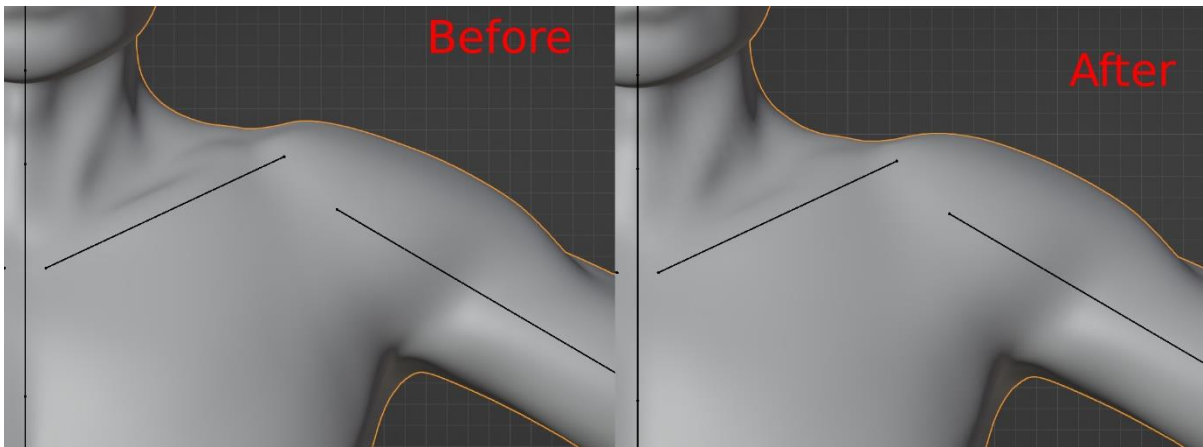
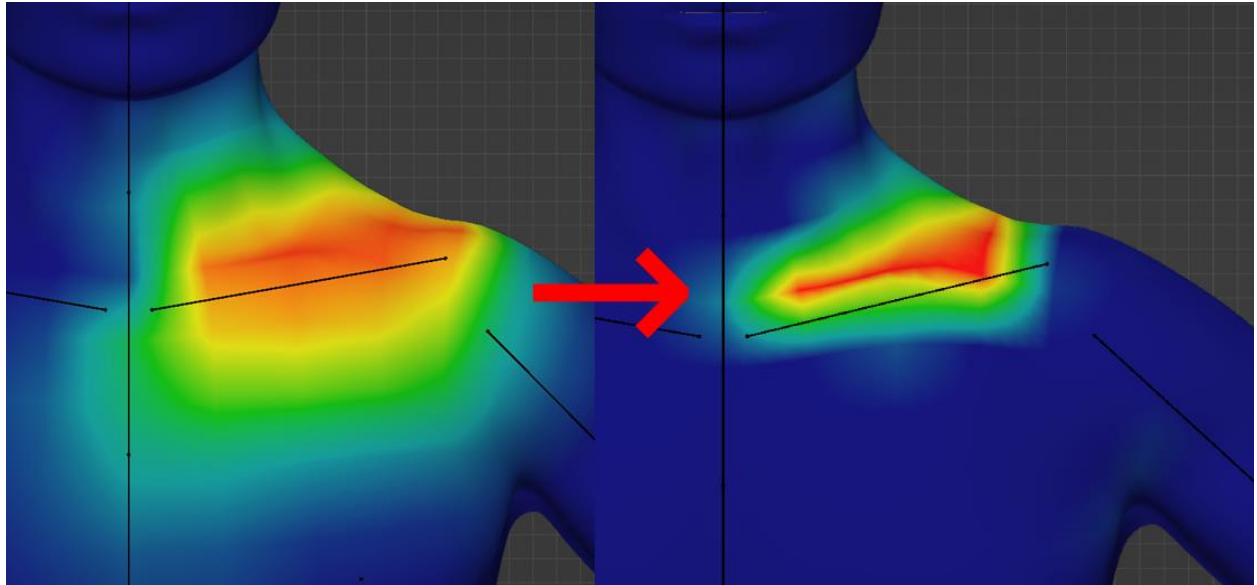


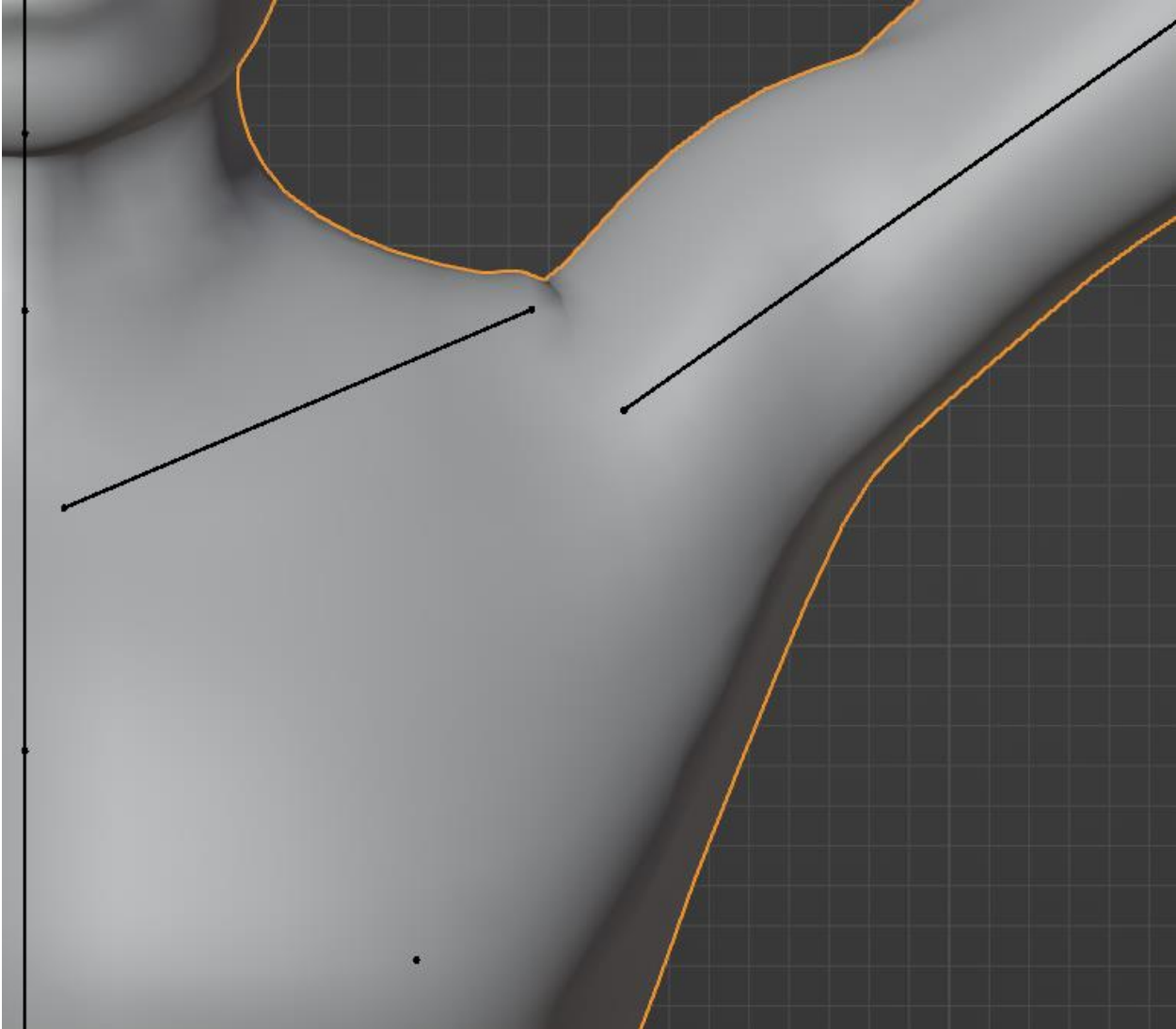


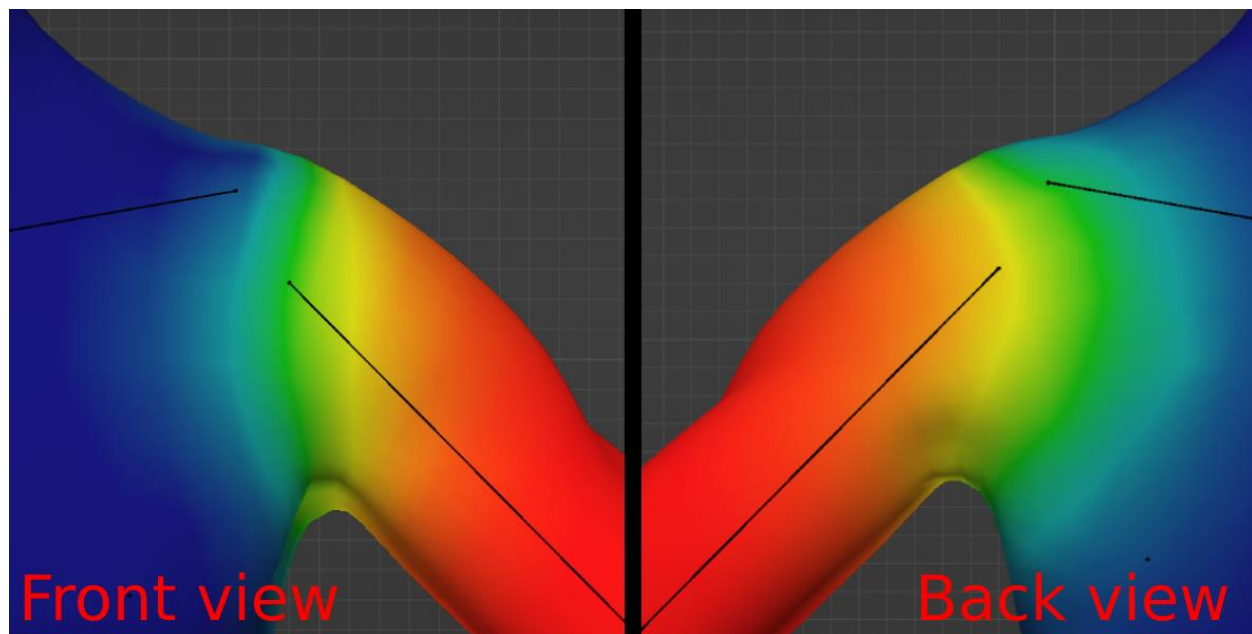


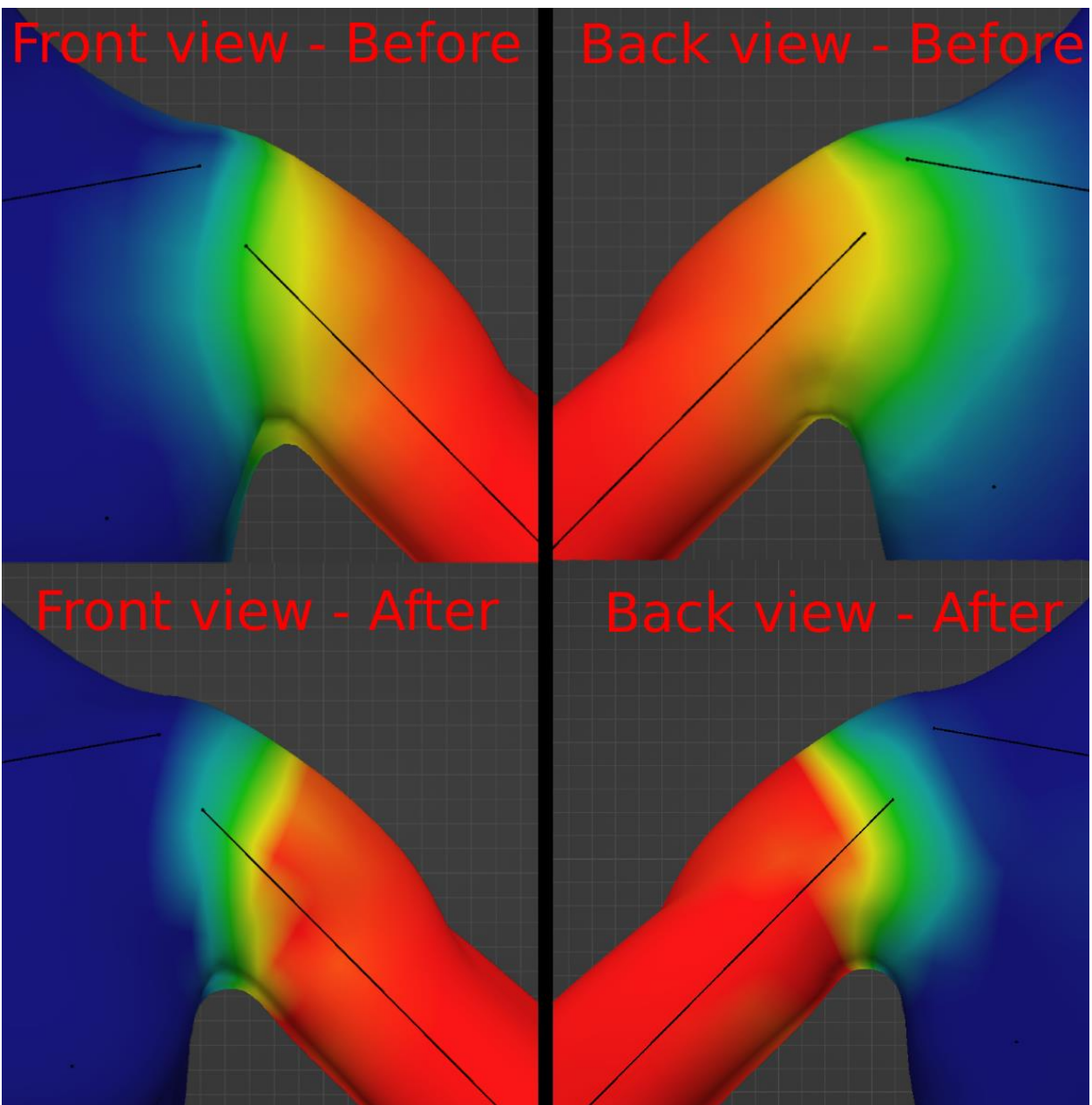




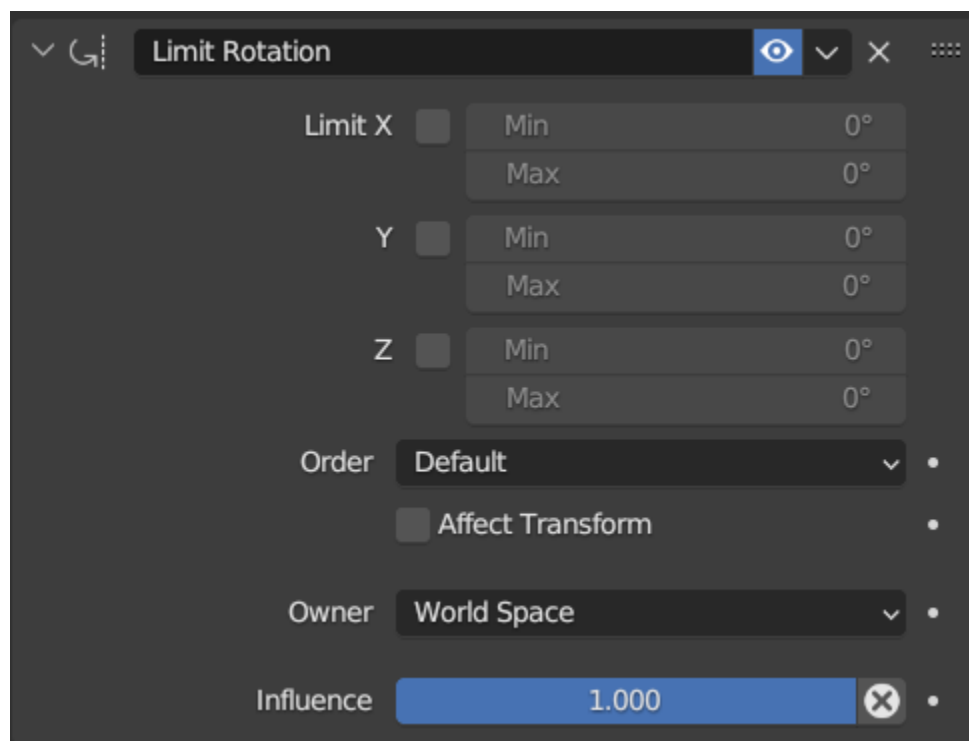
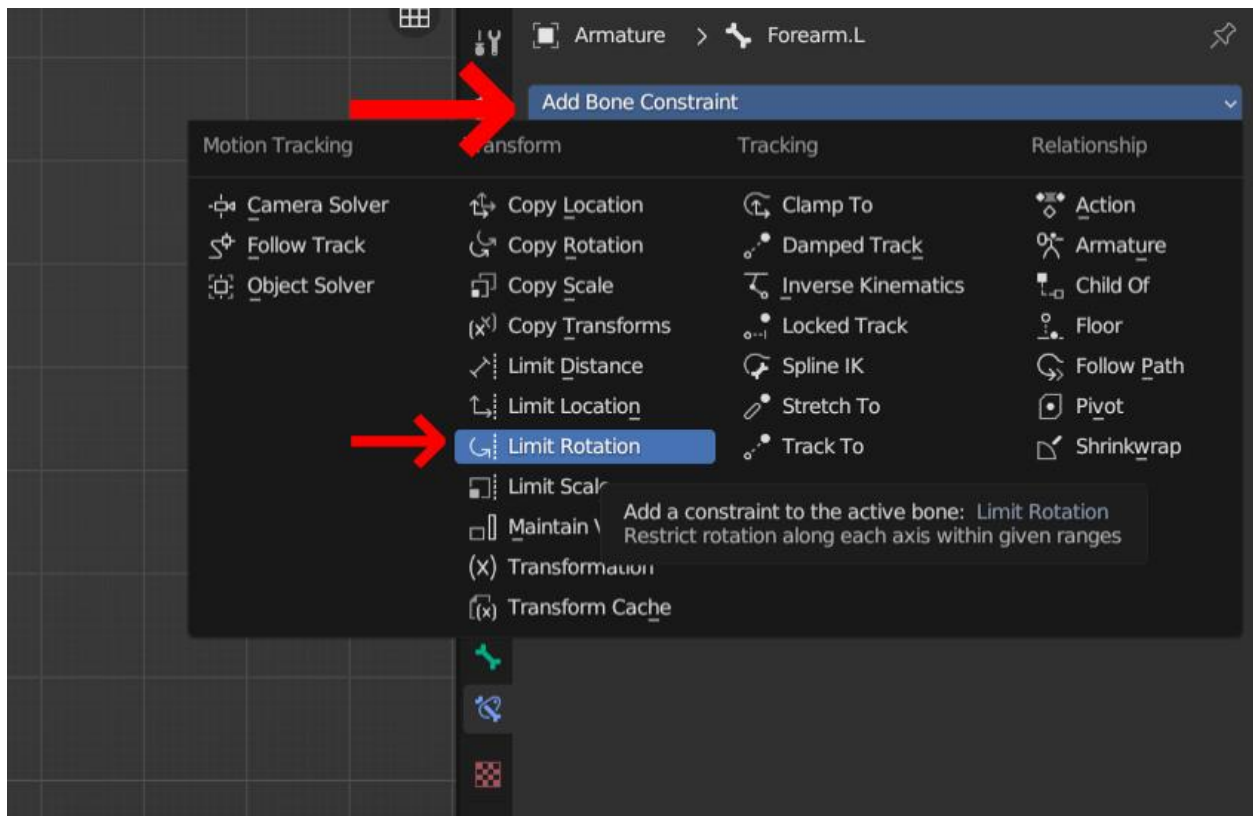


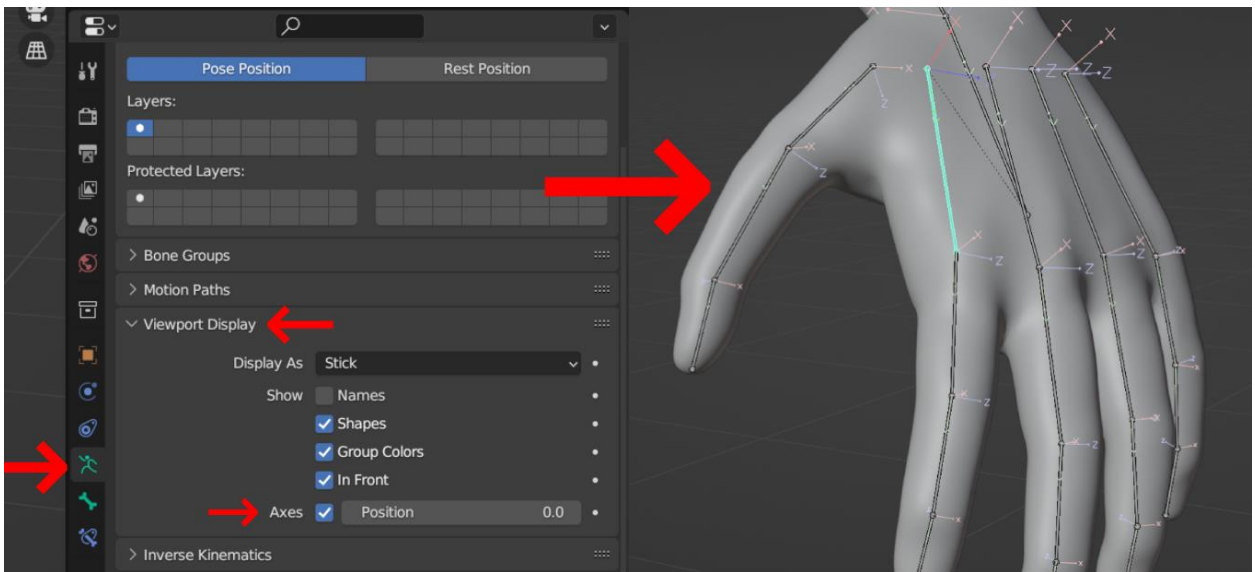
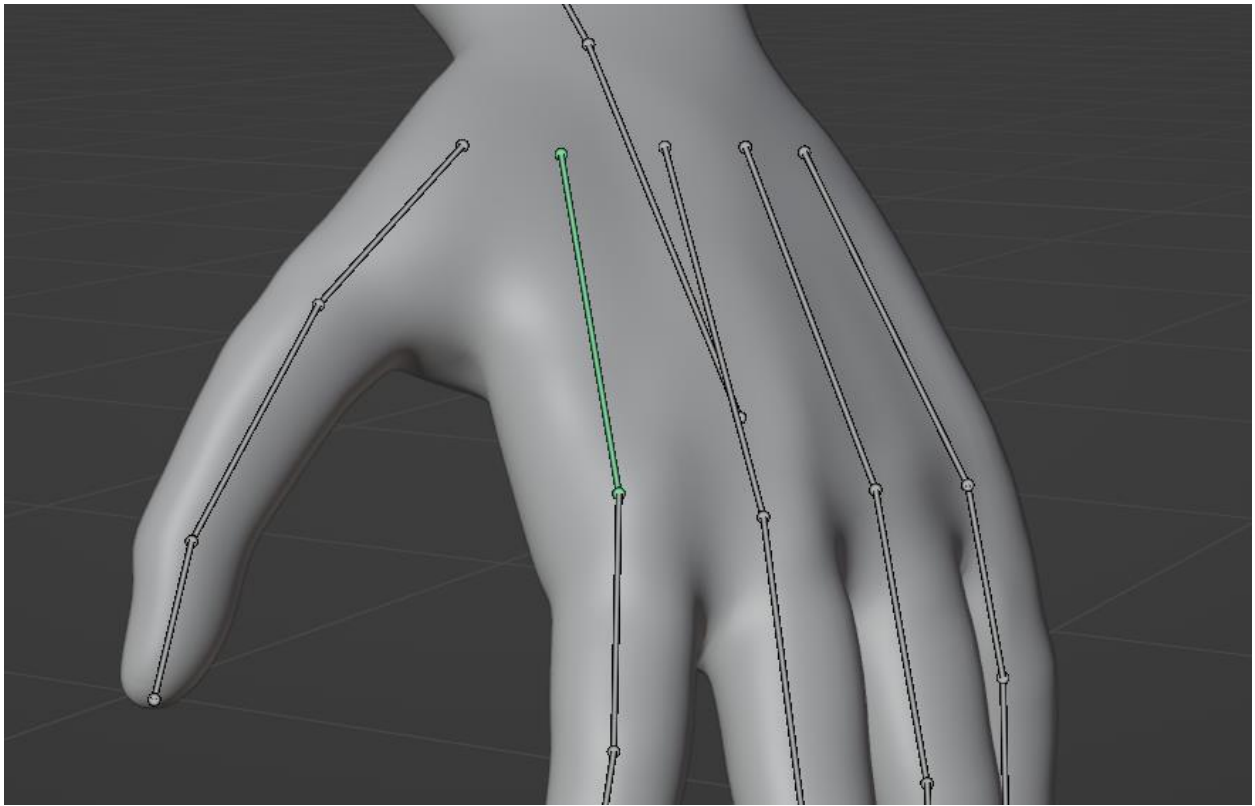


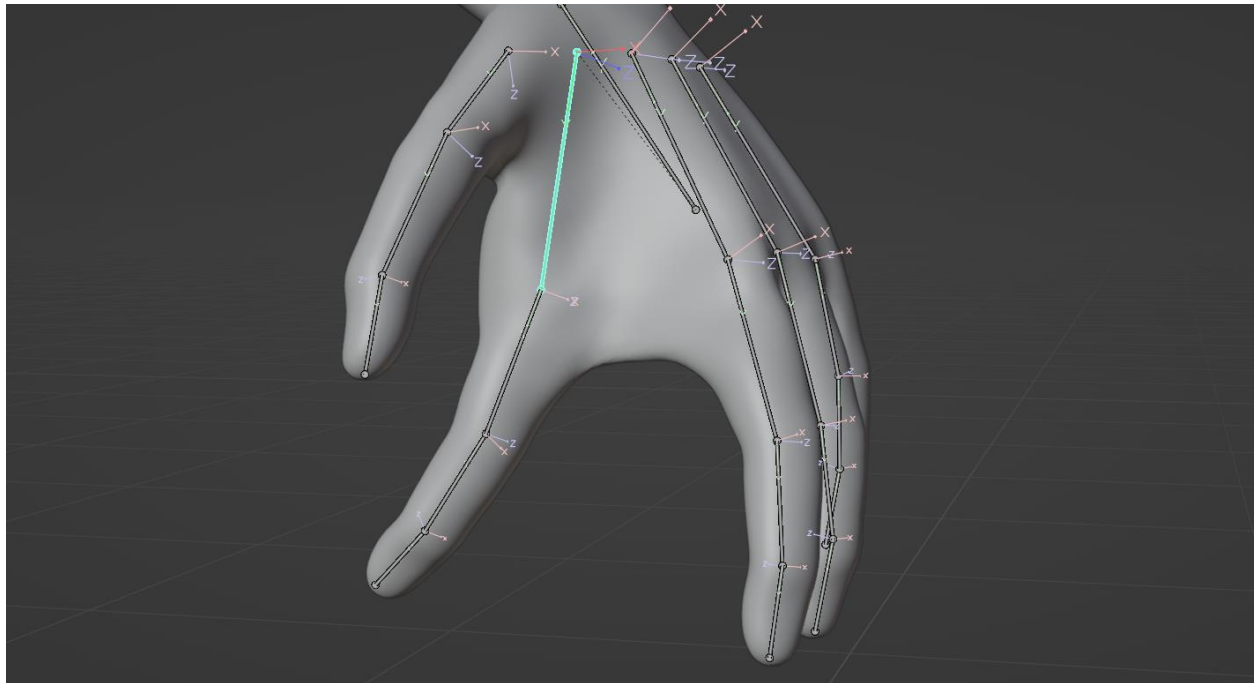
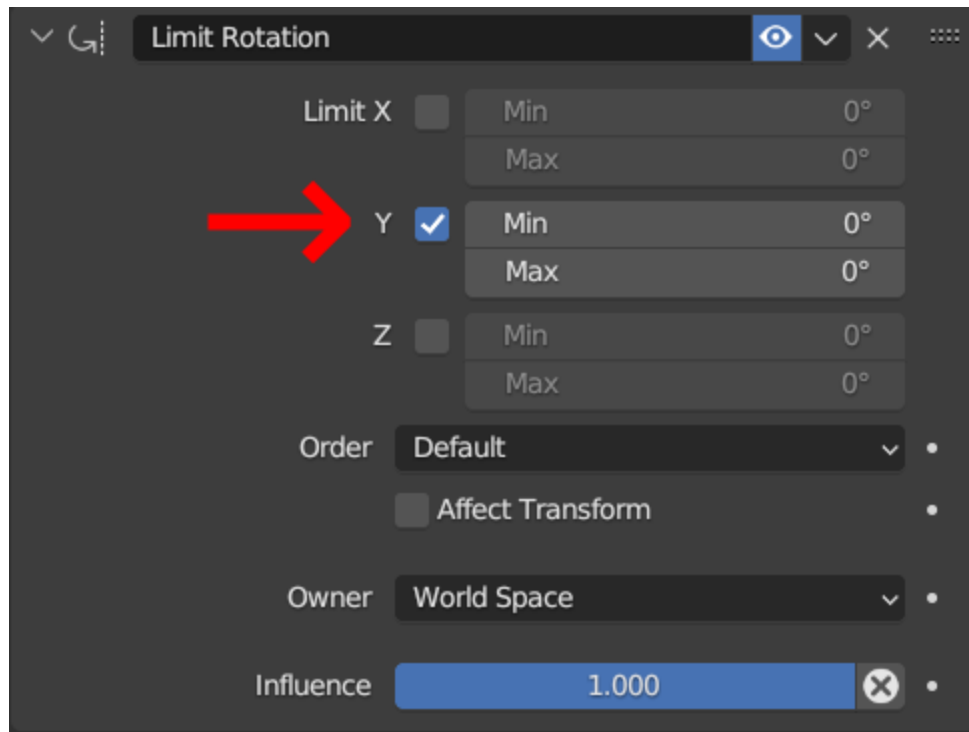


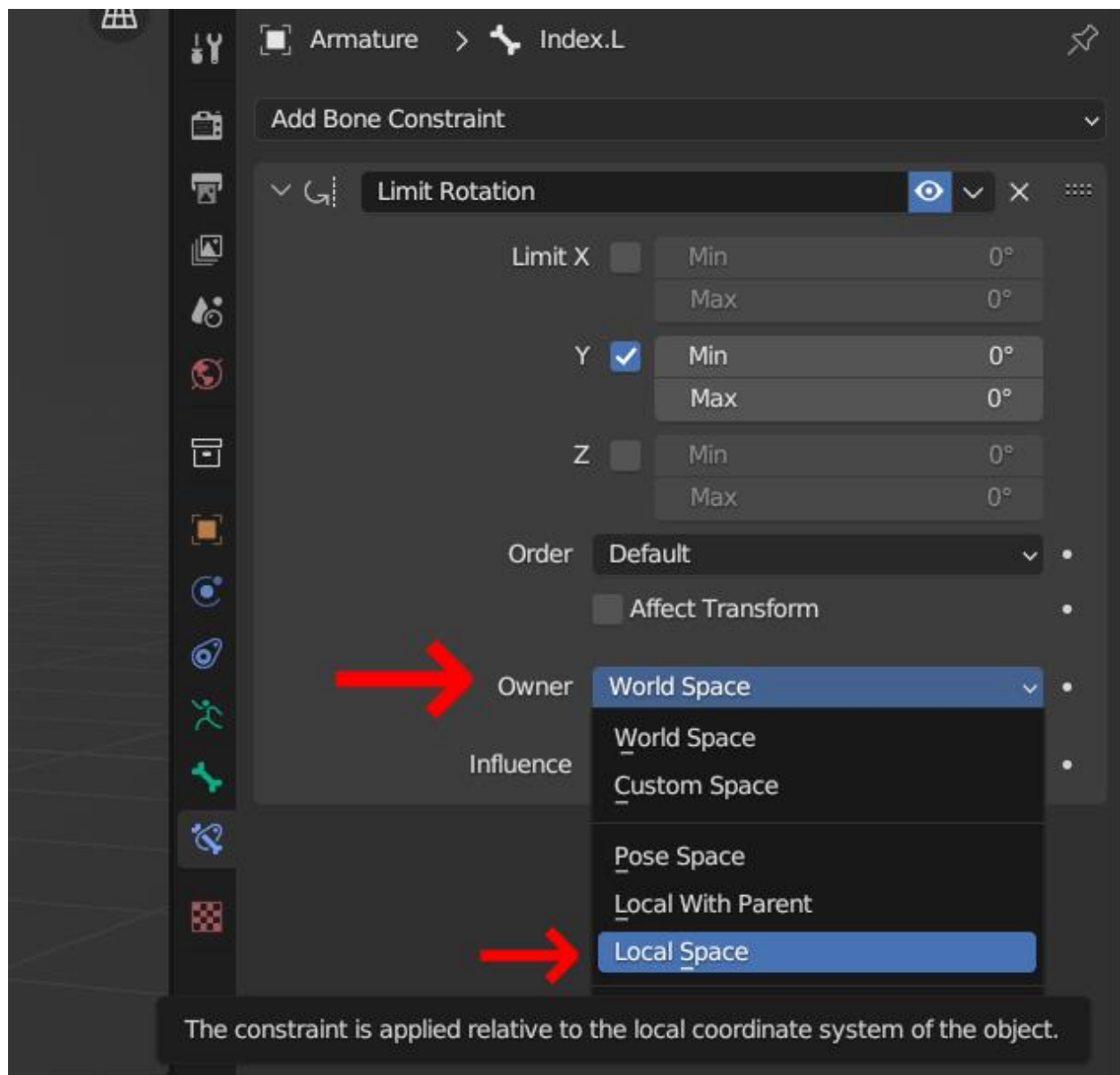


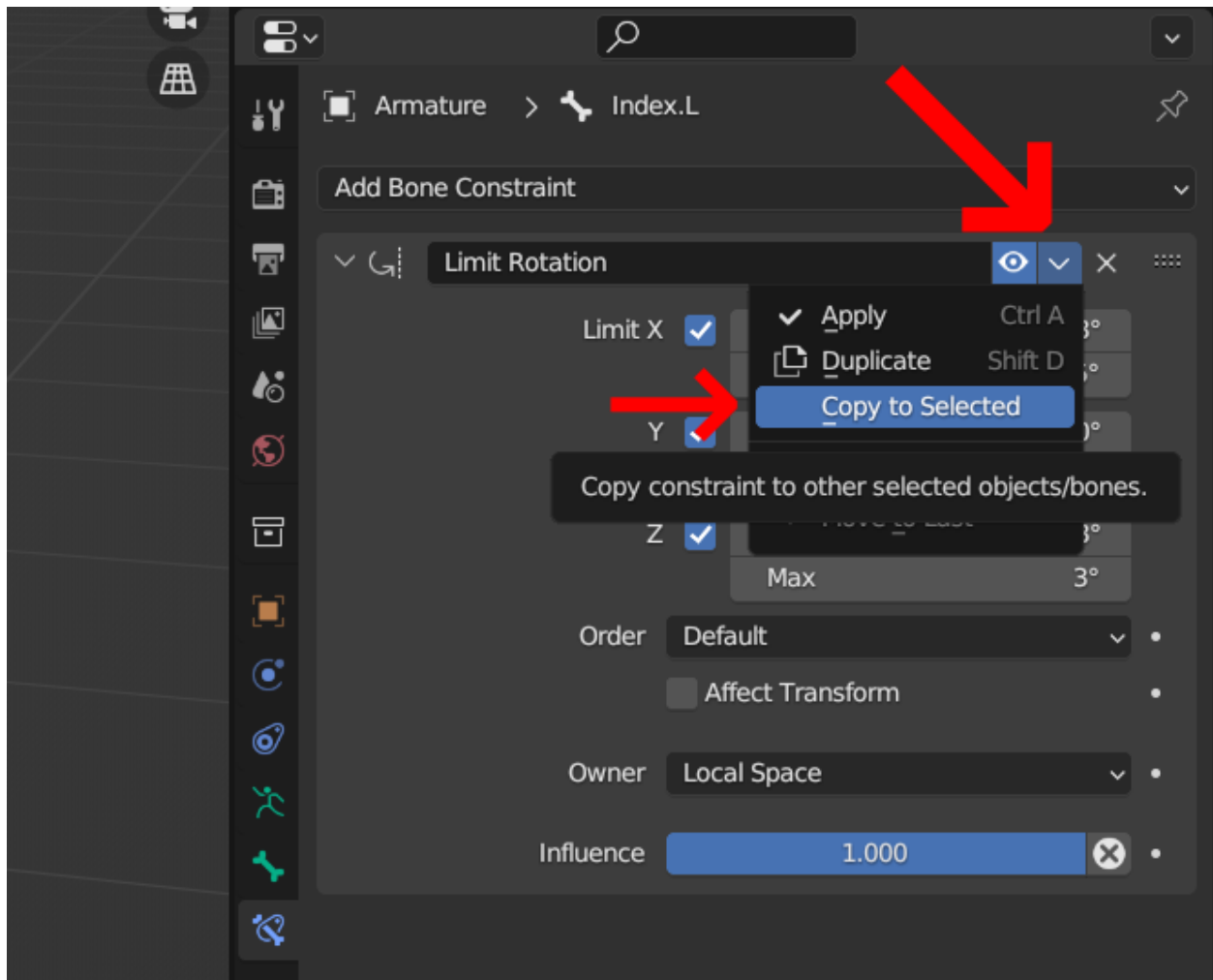












Limit Rotation

Limit X

☐

Min

0°

Max

0°

Y

☒

Min

0°

Max

0°

Z

☐

Min

0°

Max

0°

Order

Default

☐

Affect Transform

Owner

Local Space

Influence

1.000

Limit Rotation

Limit X

☒

Min

0°

Max

0°

Y

☒

Min

0°

Max

0°

Z

☐

Min

0°

Max

0°

Order

Default

☐

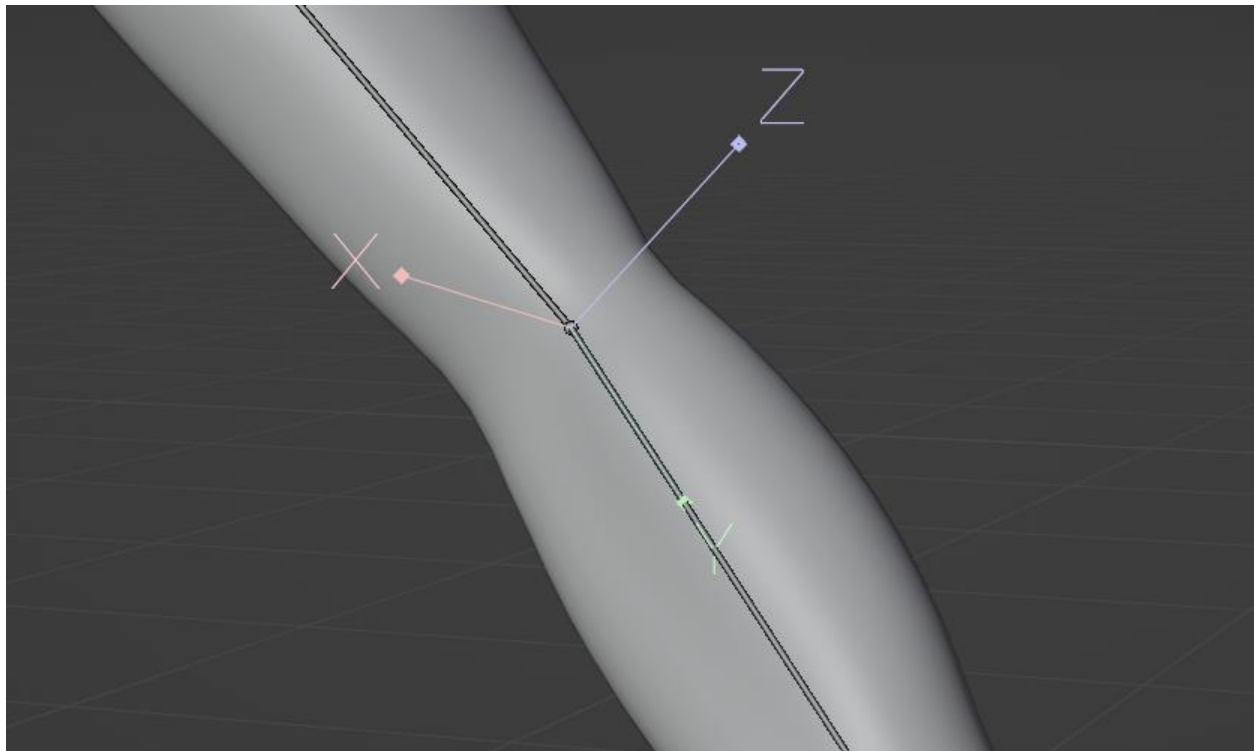
Affect Transform

Owner

Local Space

Influence

1.000



Limit Rotation

Limit X ☒ Min 0° Max 0°

Y ☐ Min 0° Max 0°

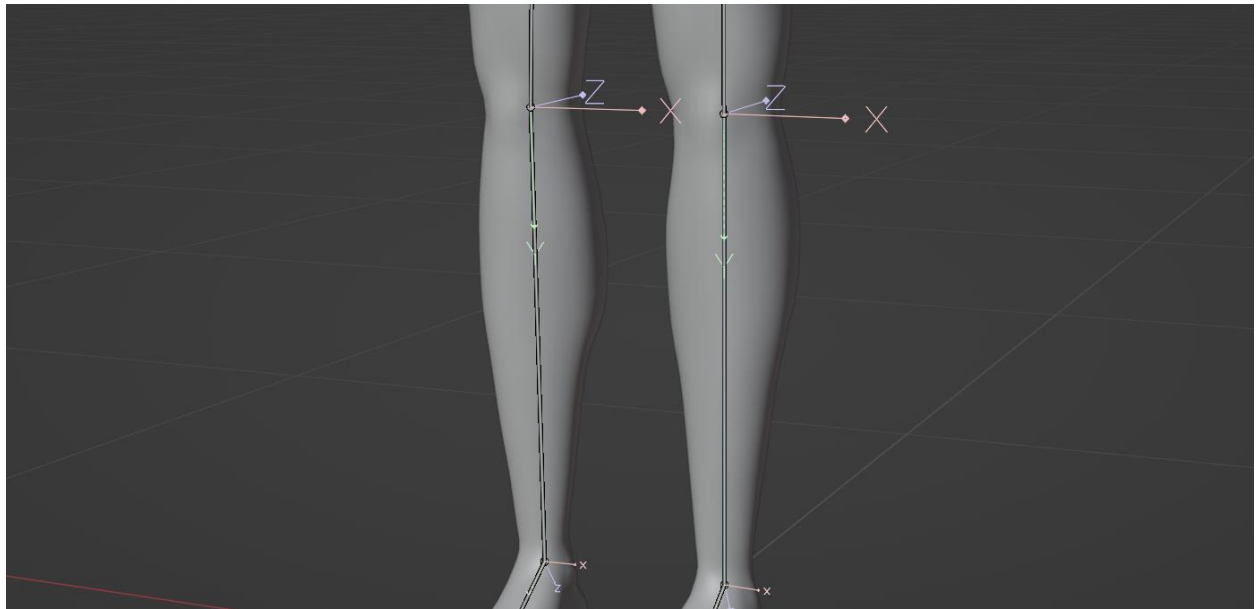
Z ☐ Min 0° Max 0°

Order Default

☐ Affect Transform

Owner Local Space

Influence 1.000



Limit Rotation

Limit X

Min

0°

Max

0°

Y

Min

0°

Max

0°

Z

Min

0°

Max

0°

Order

Default

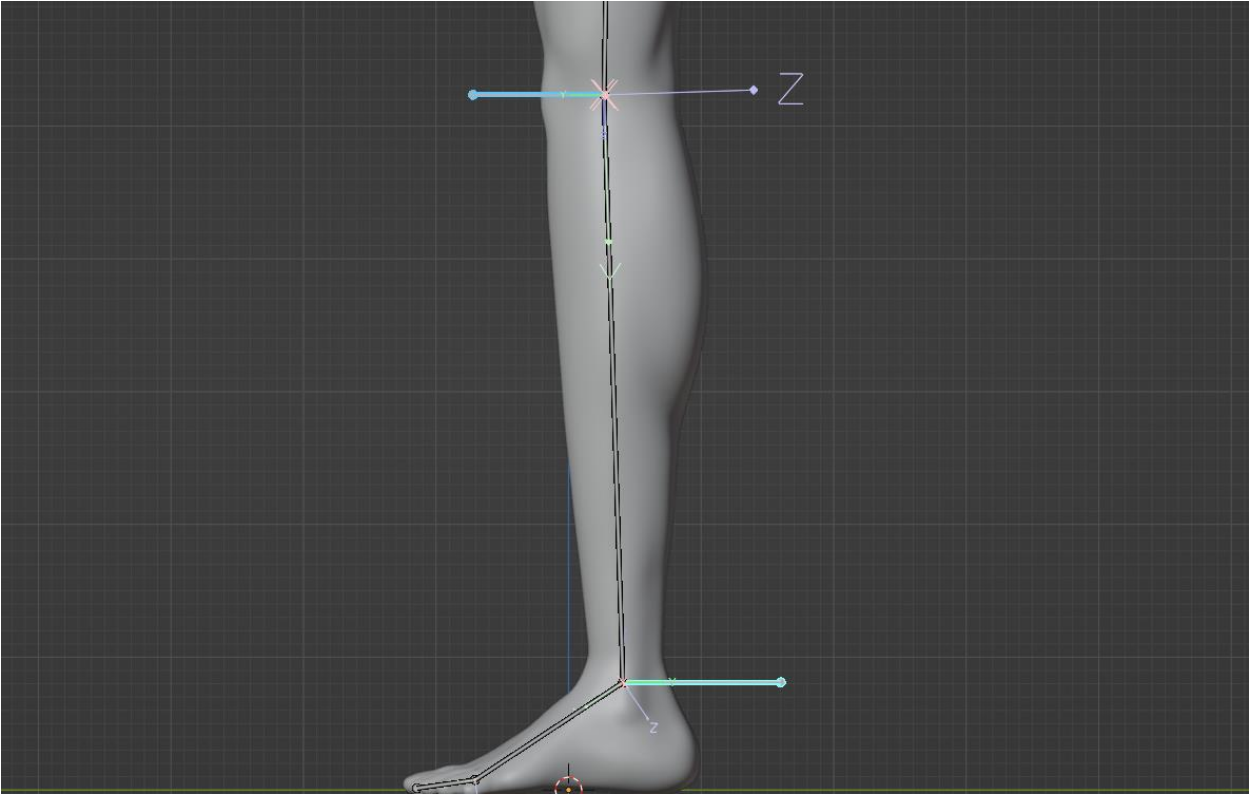
Affect Transform

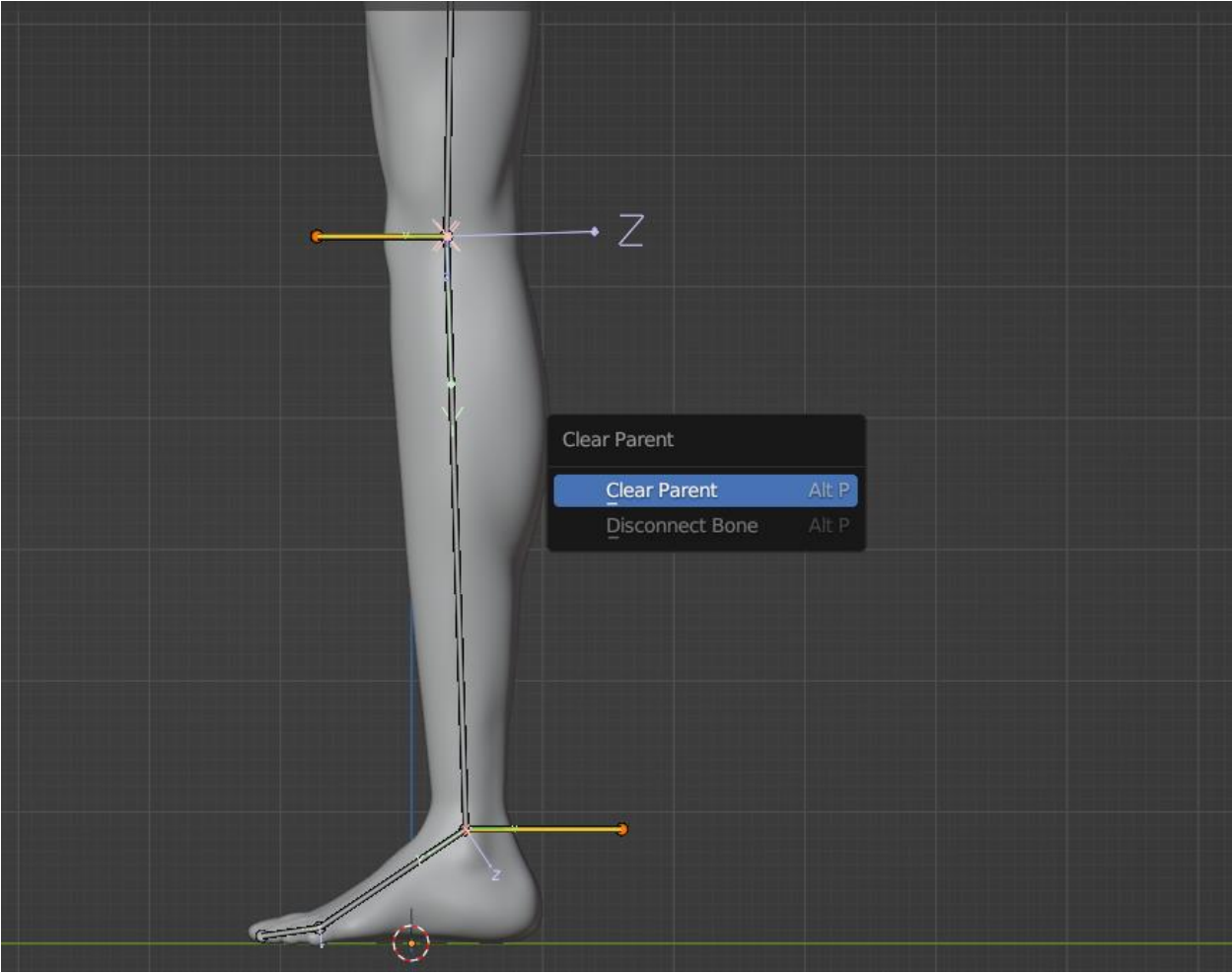
Owner

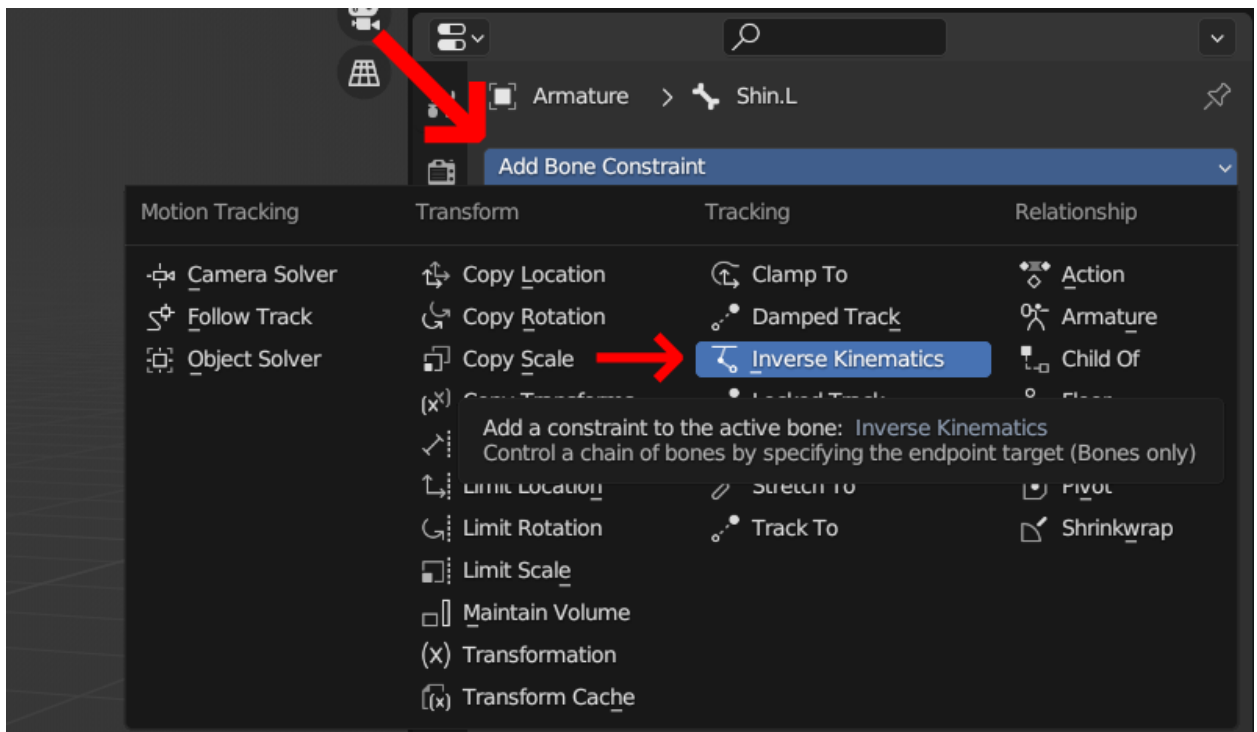
Local Space

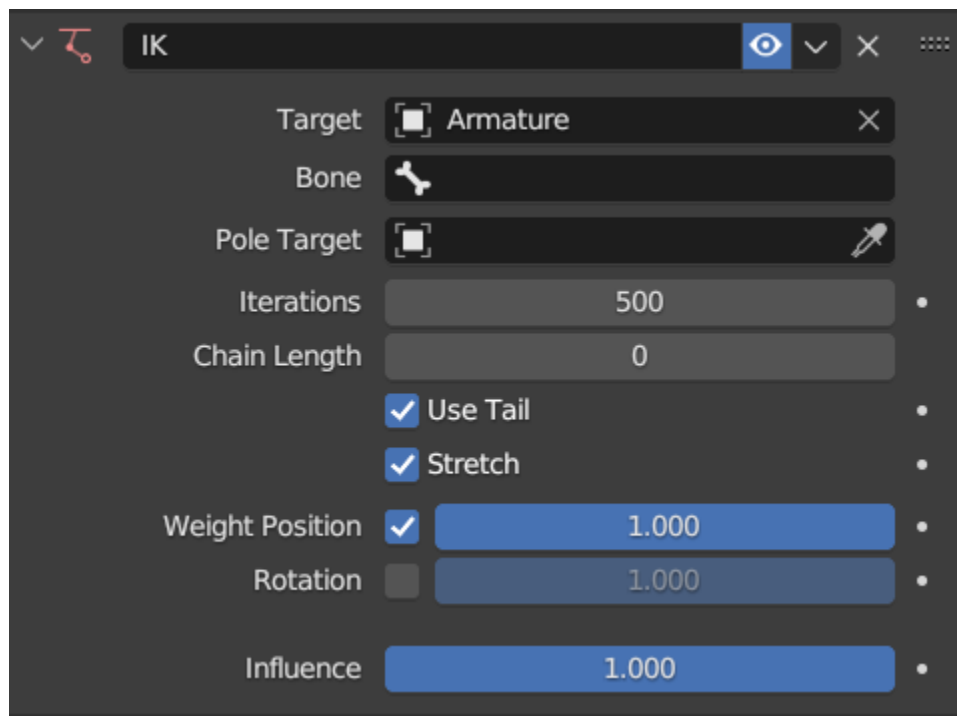
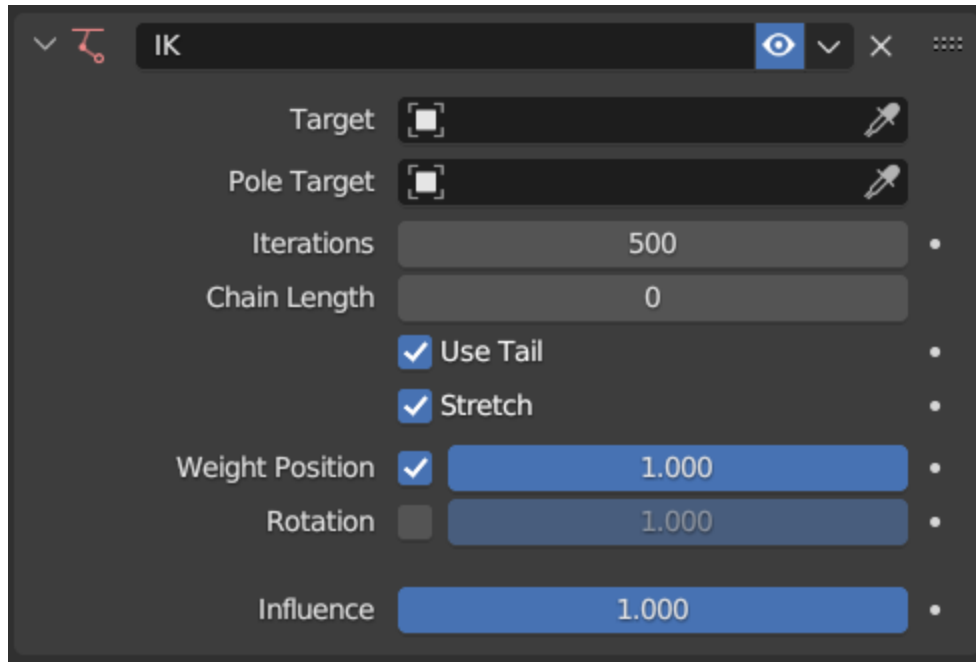
Influence

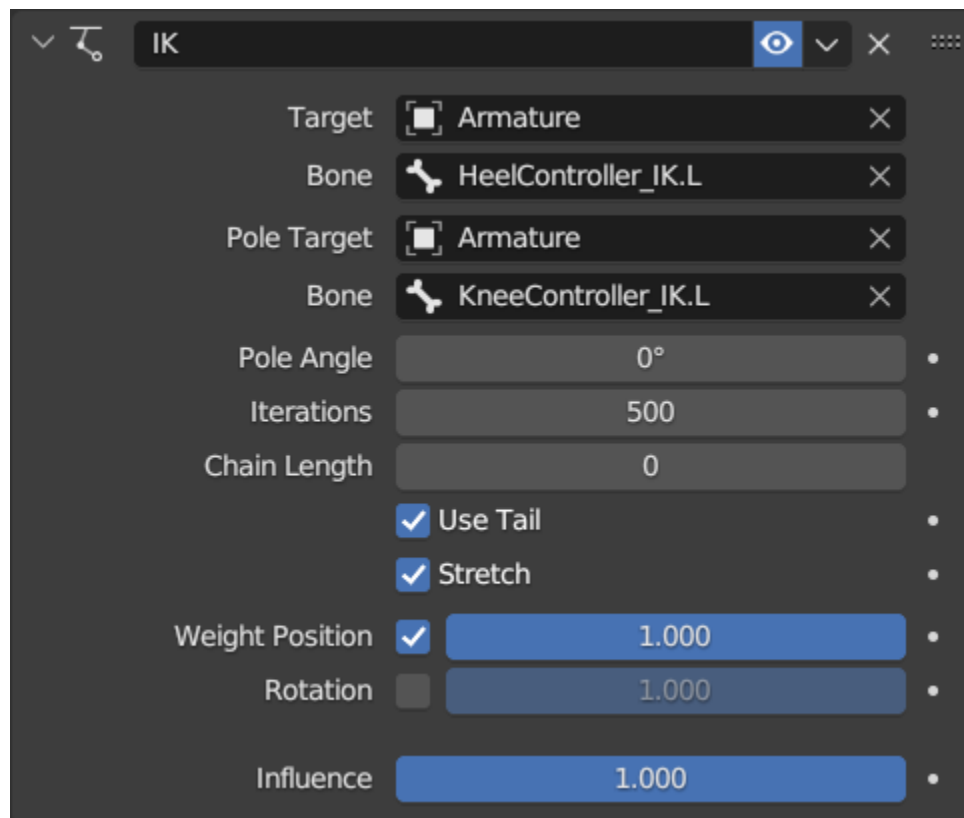
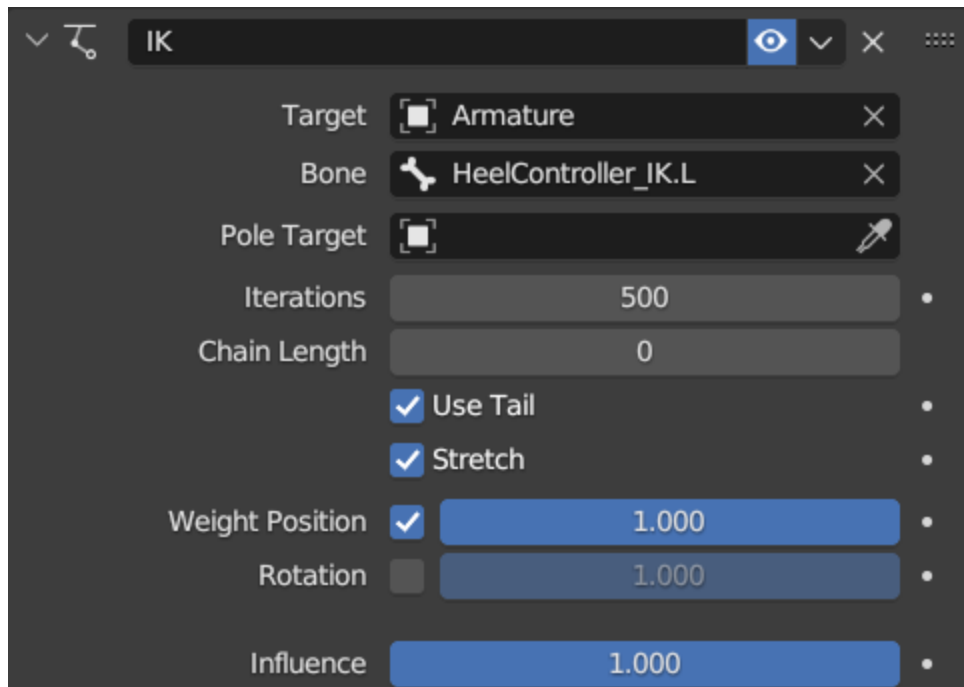
1.000

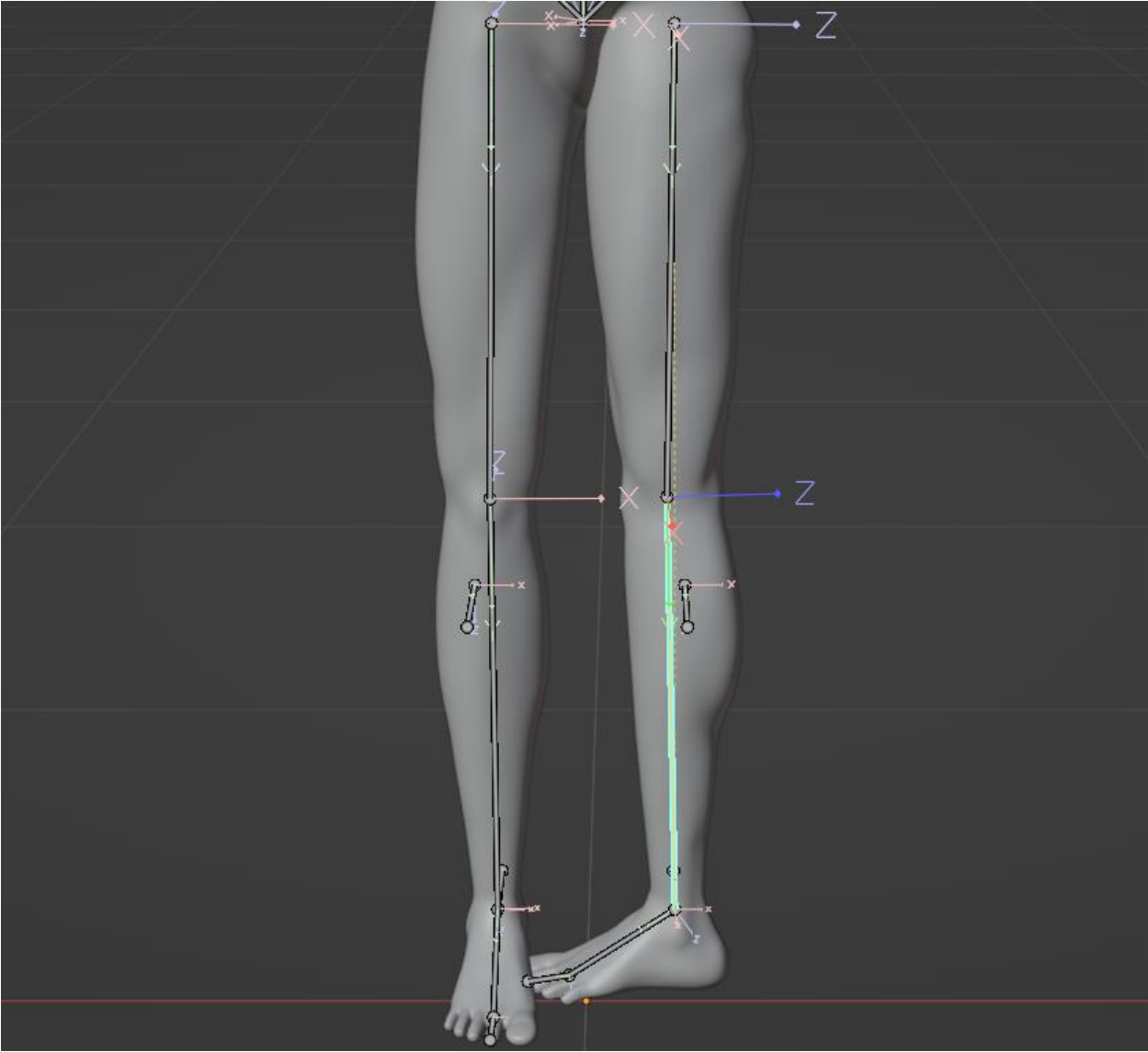




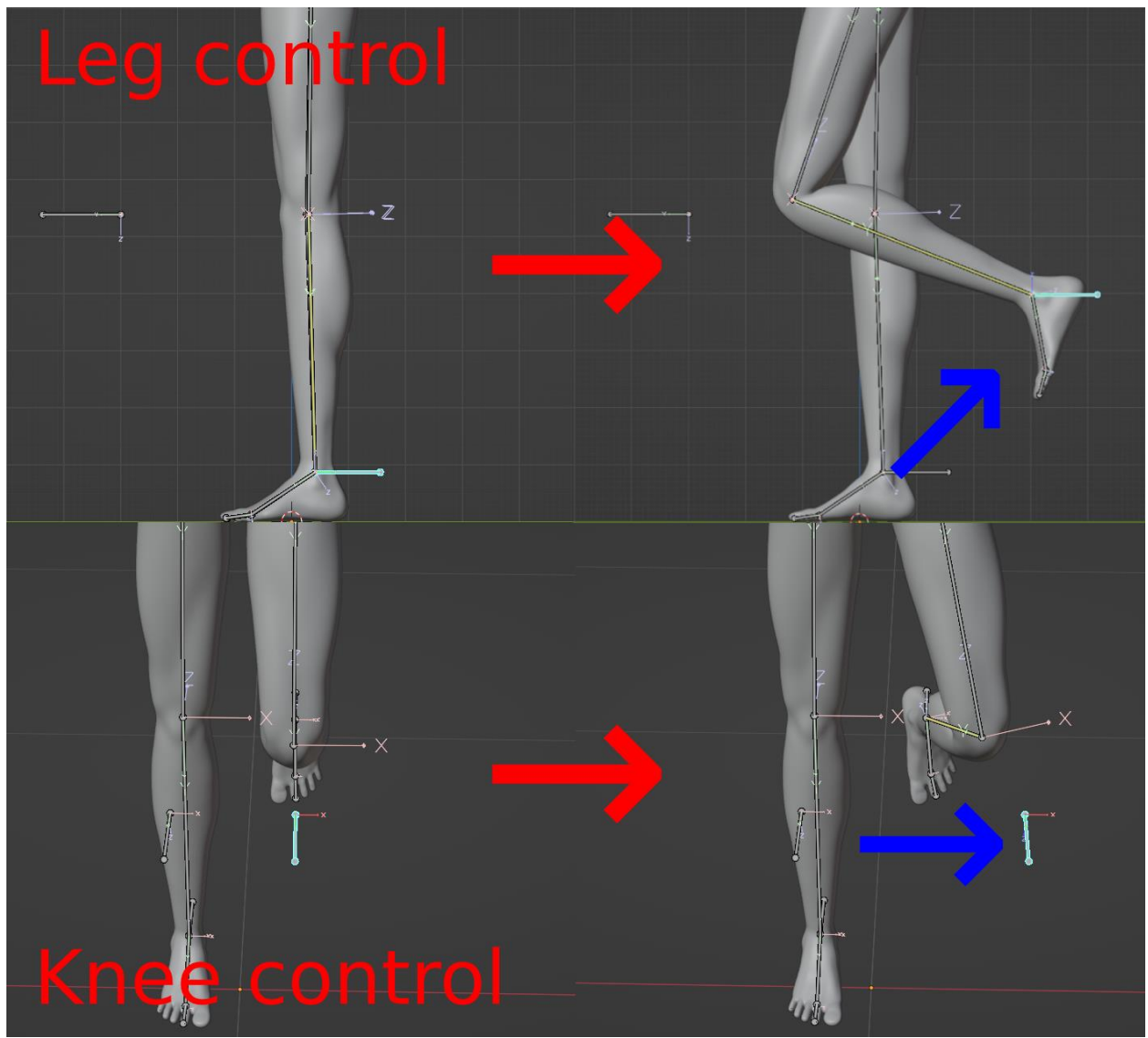




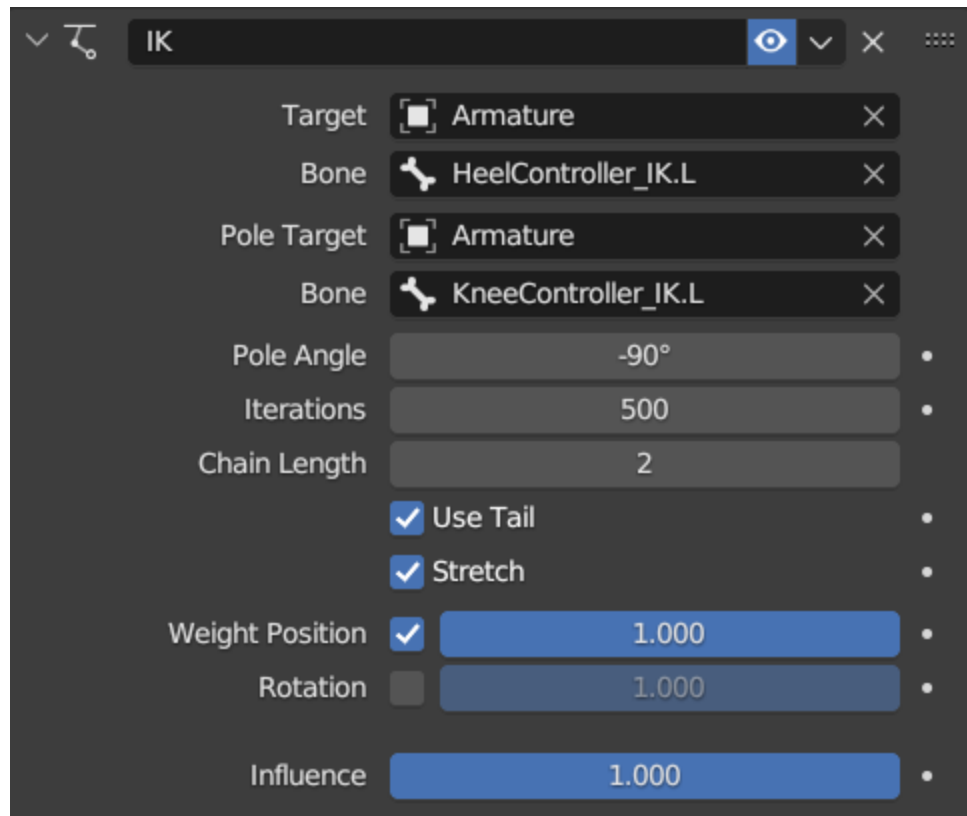


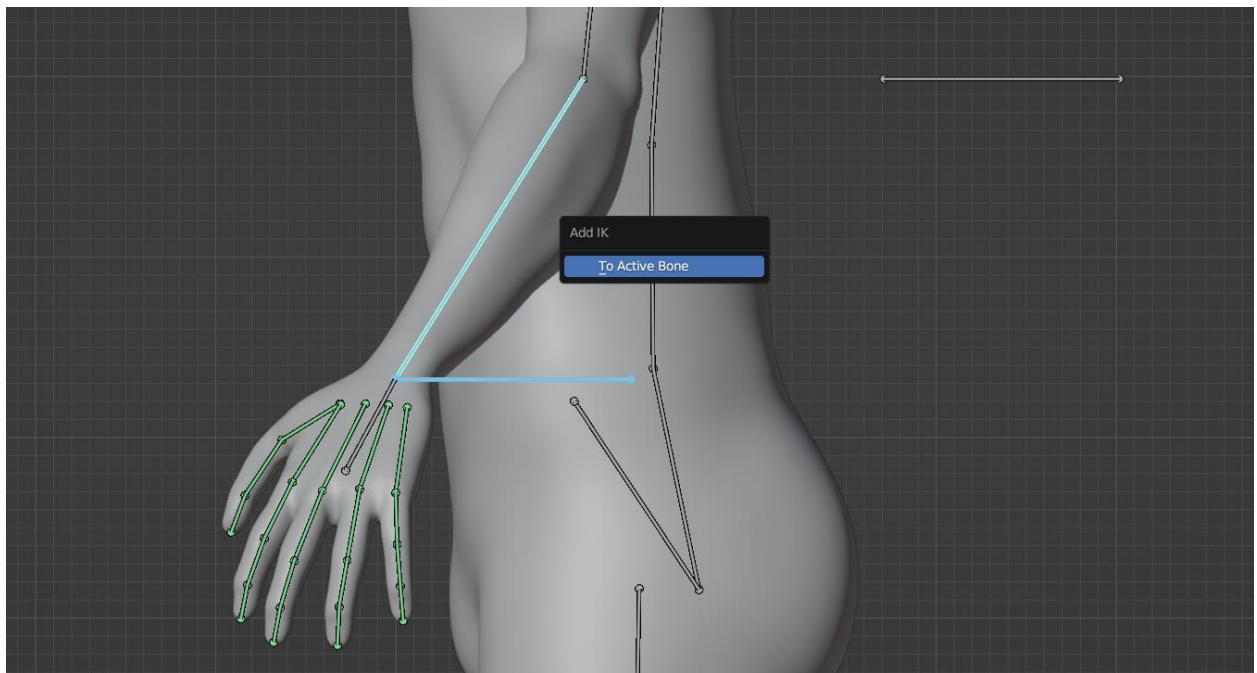
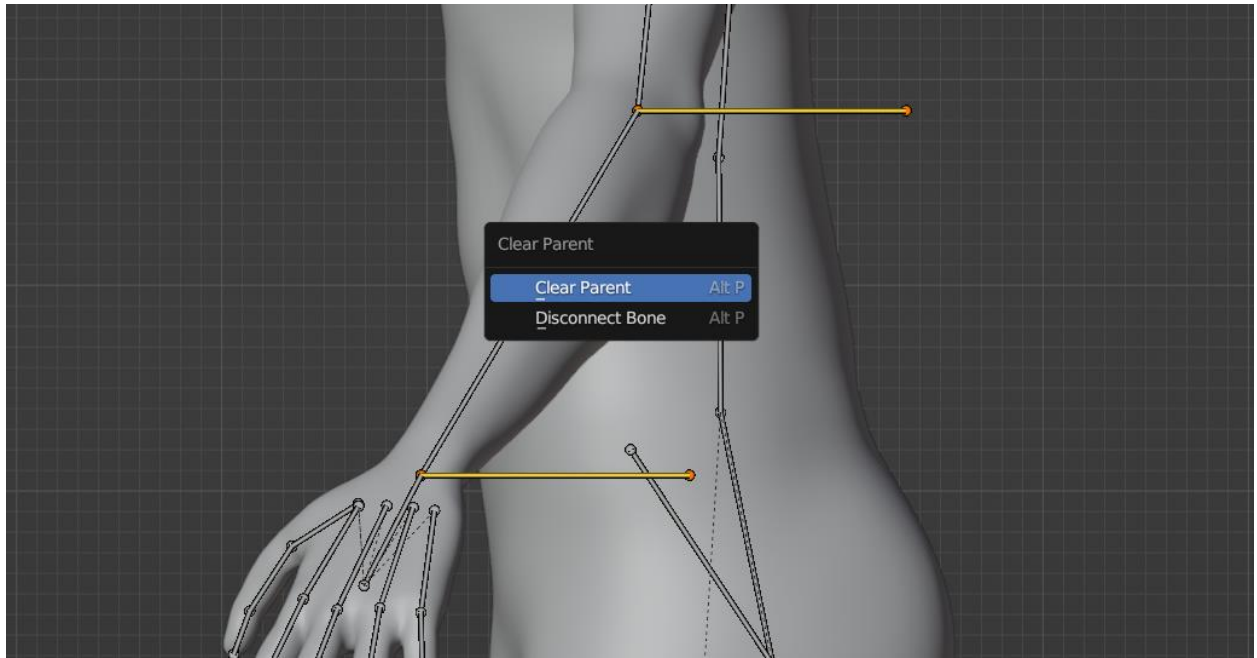


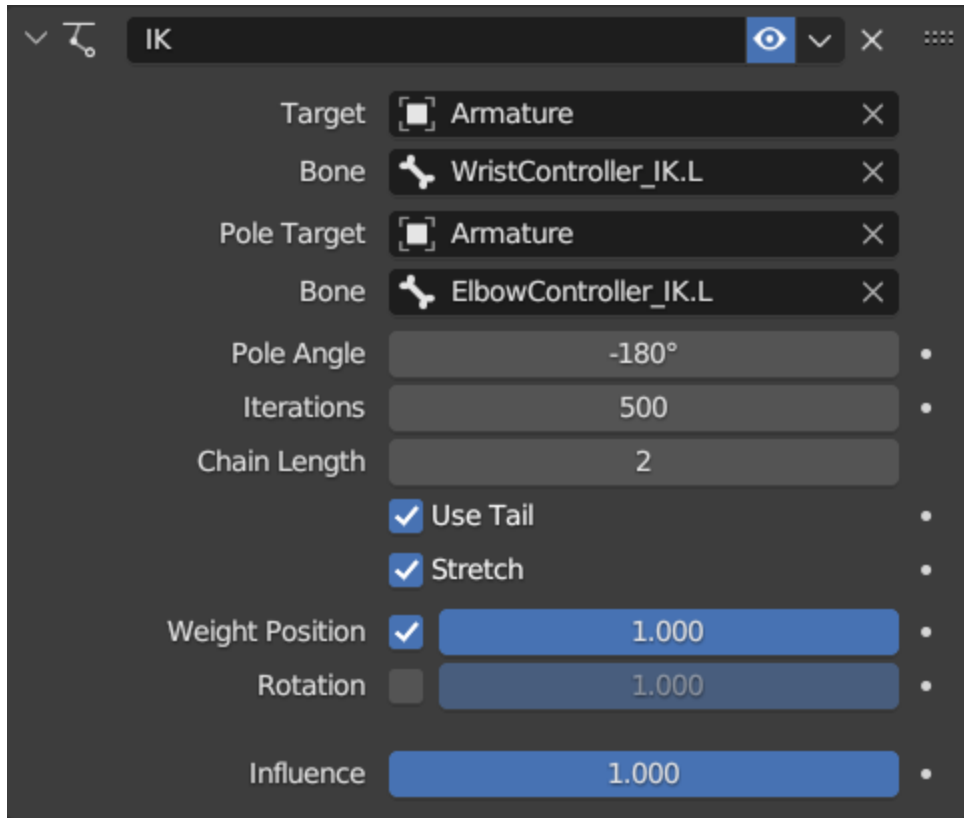
Leg control

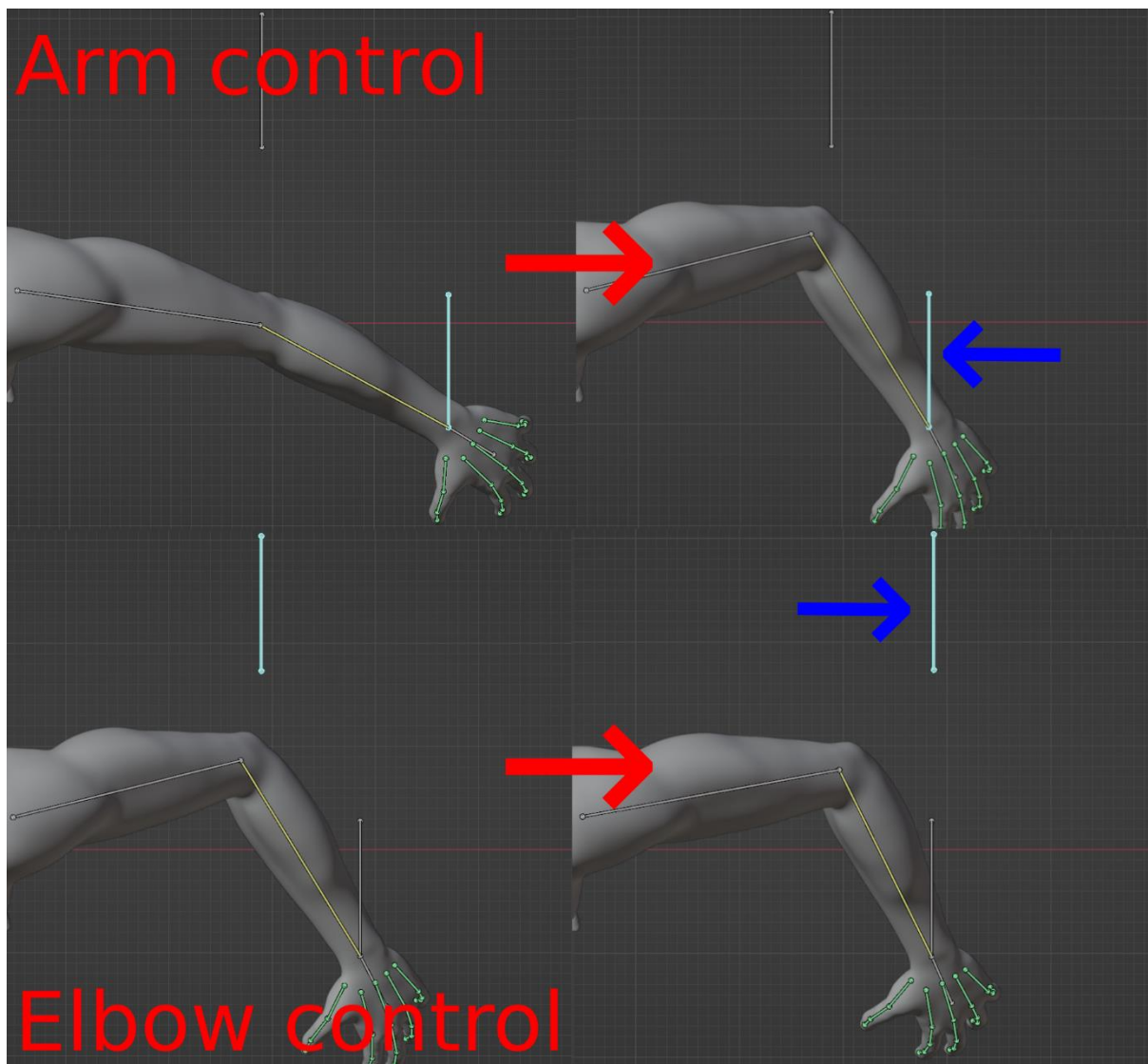


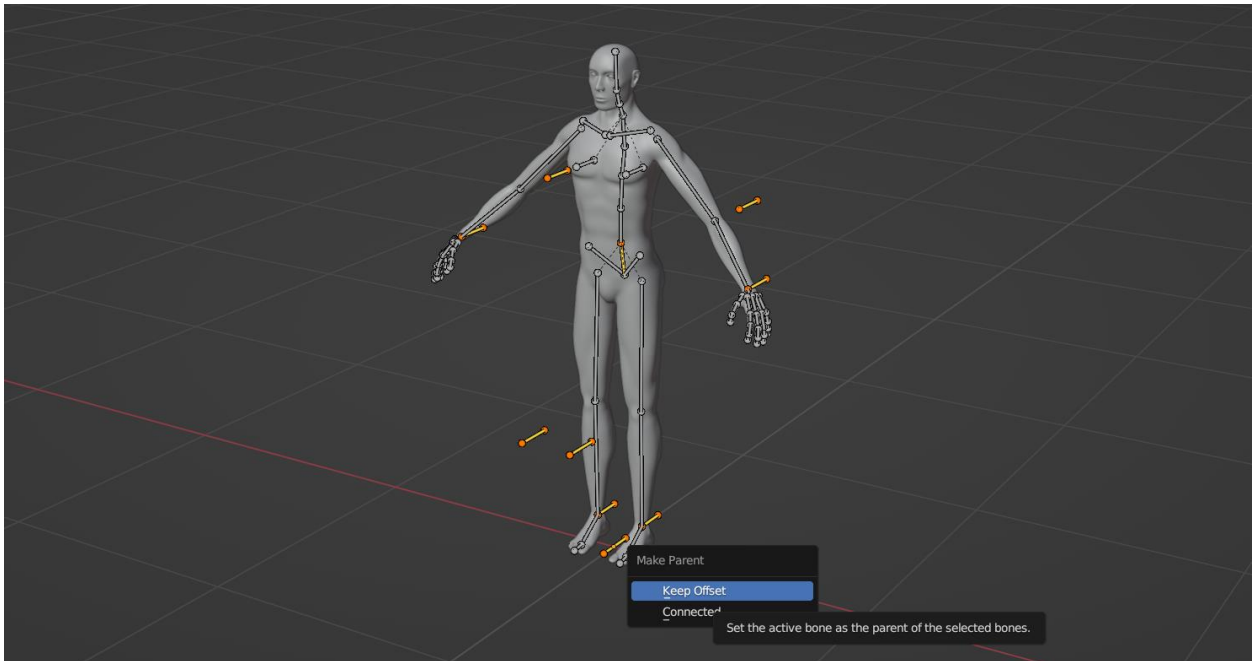
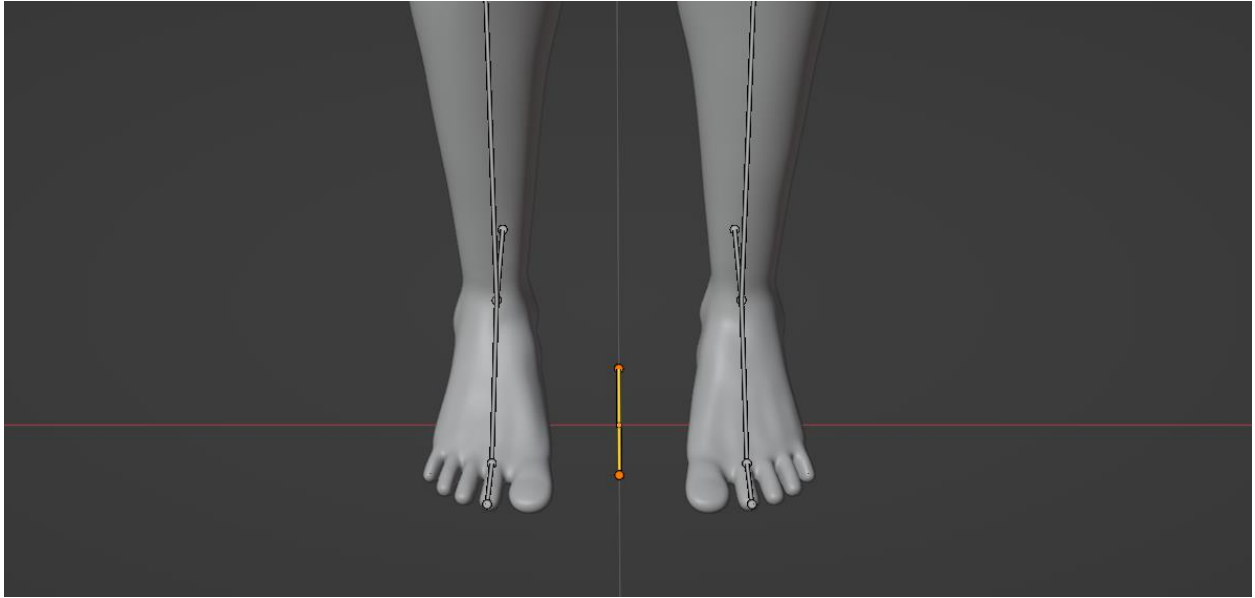
Knee control

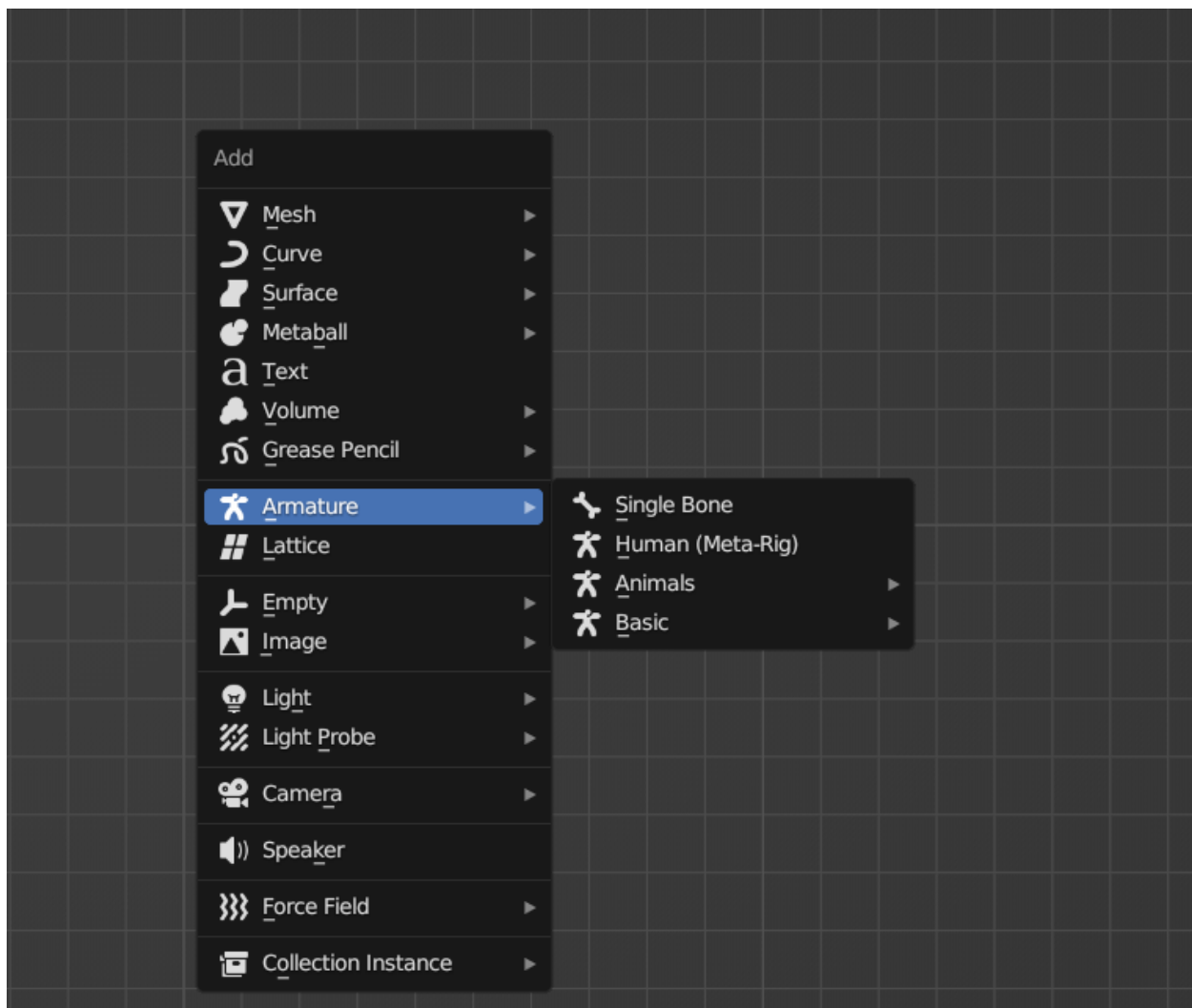
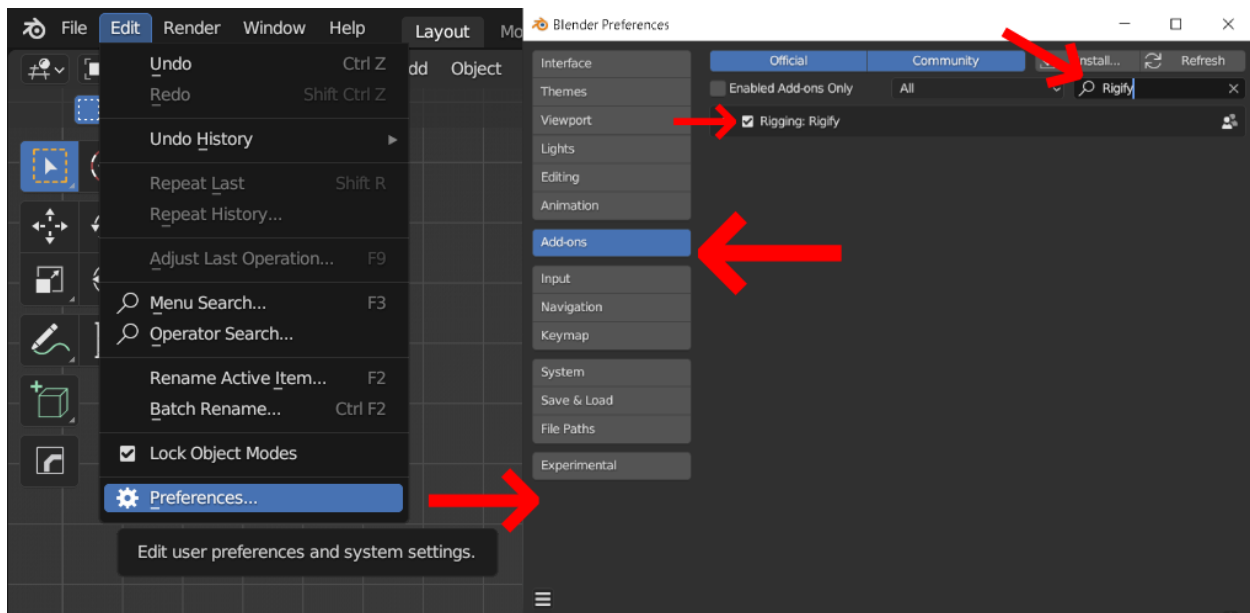


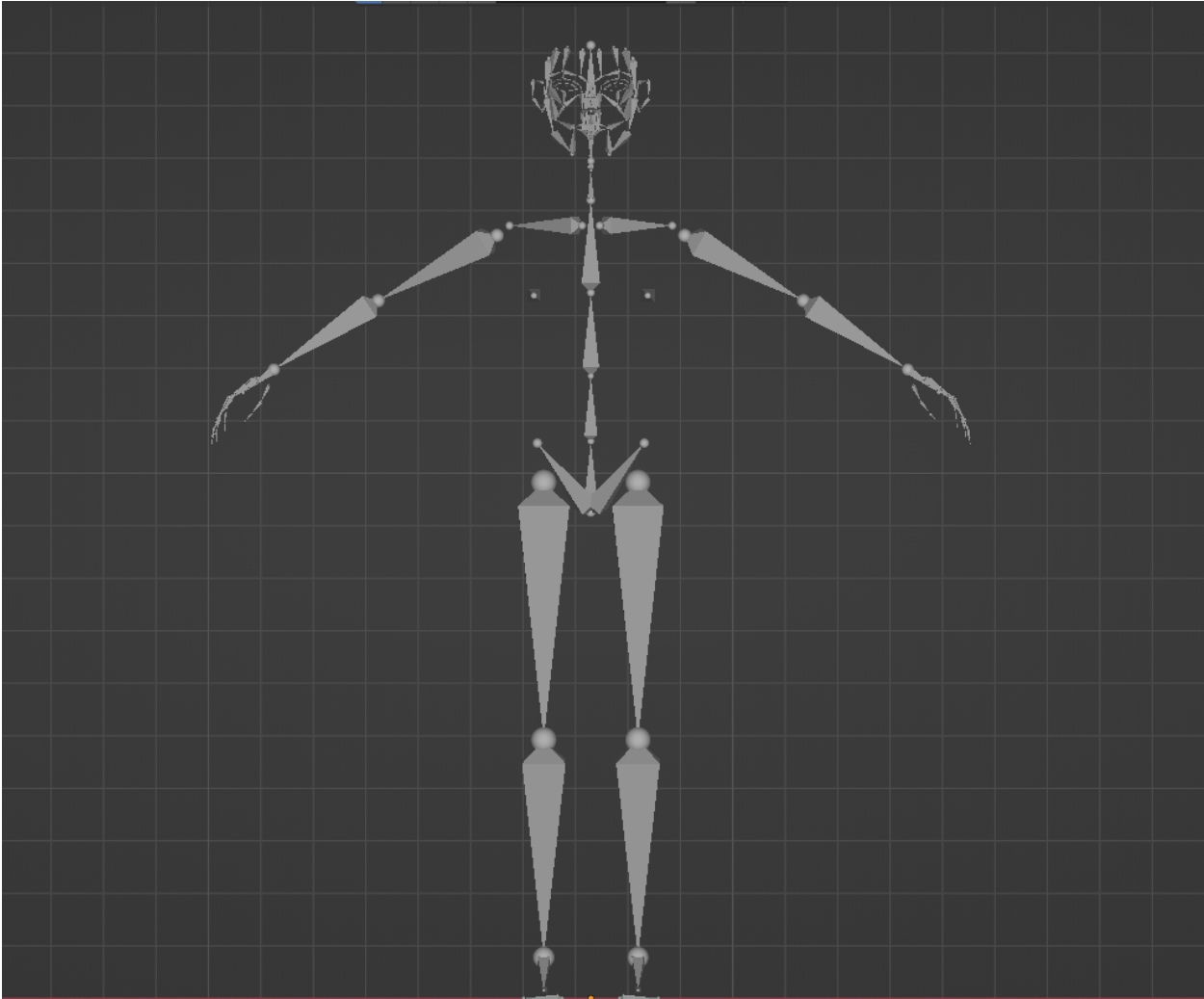


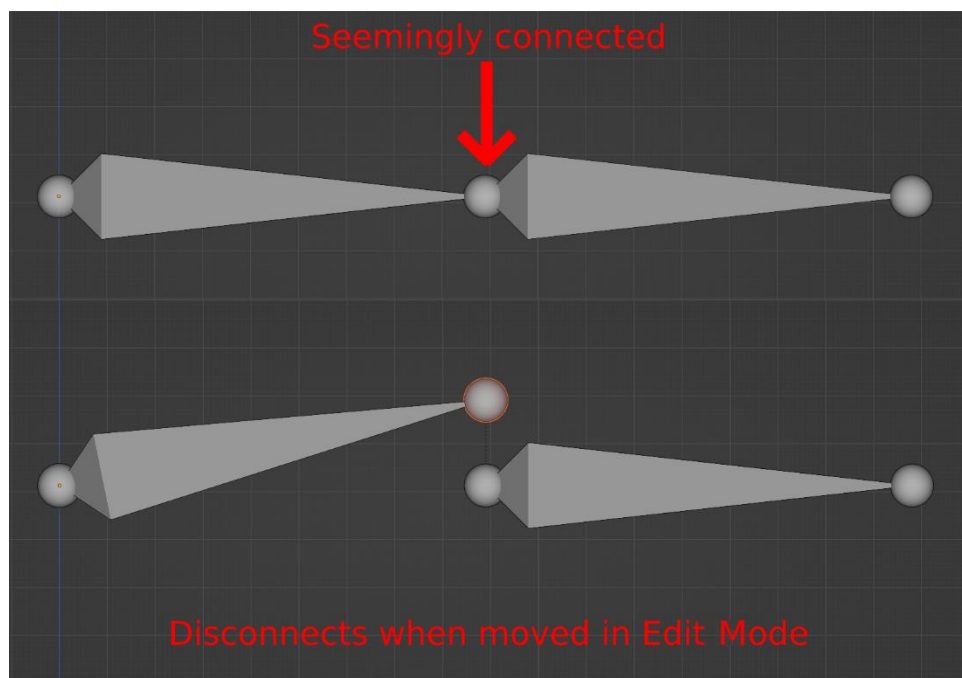
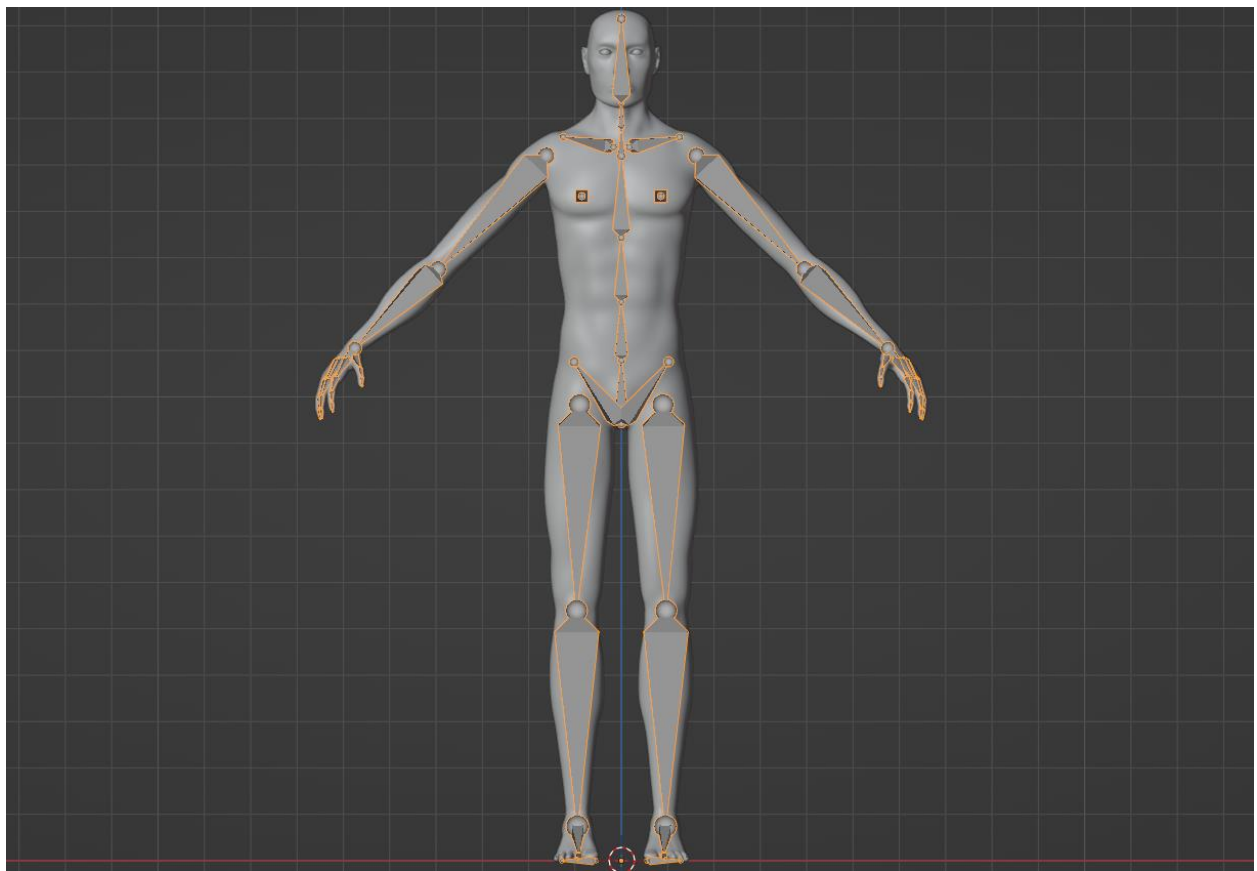


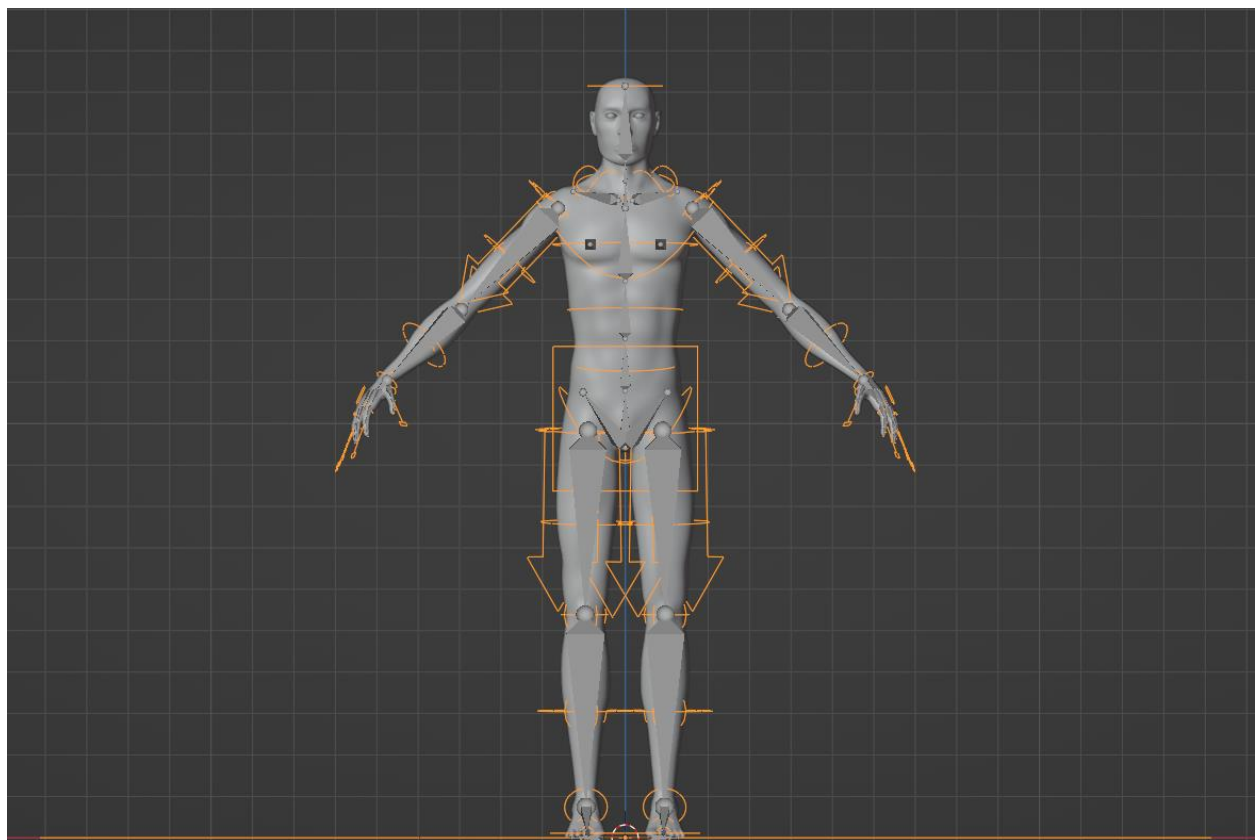
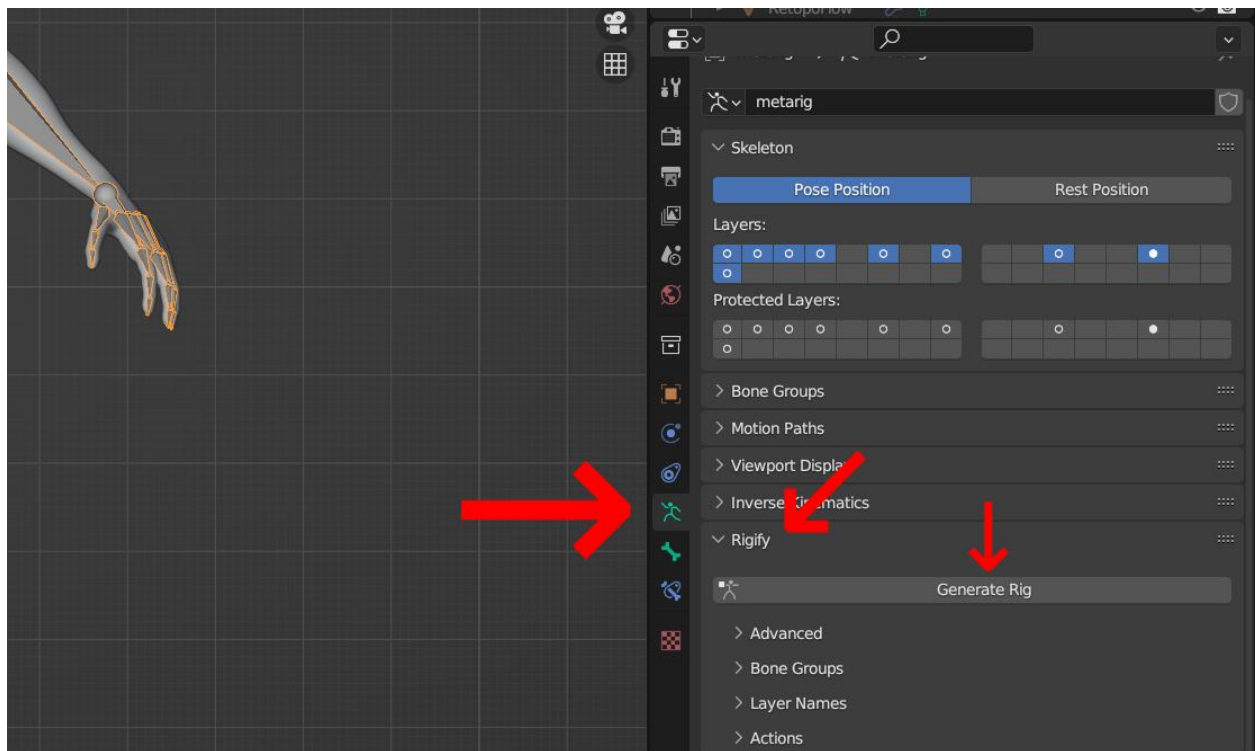


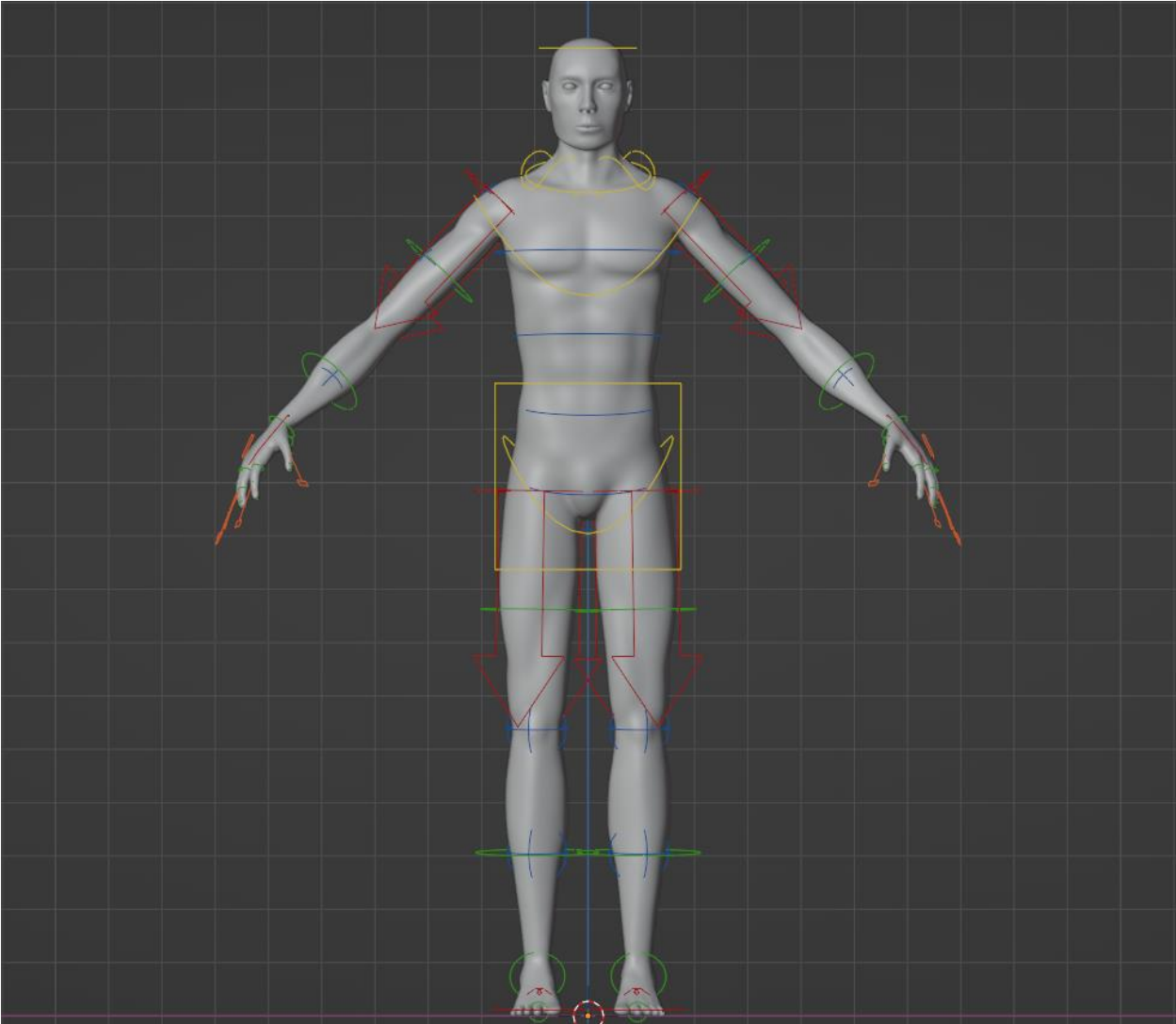


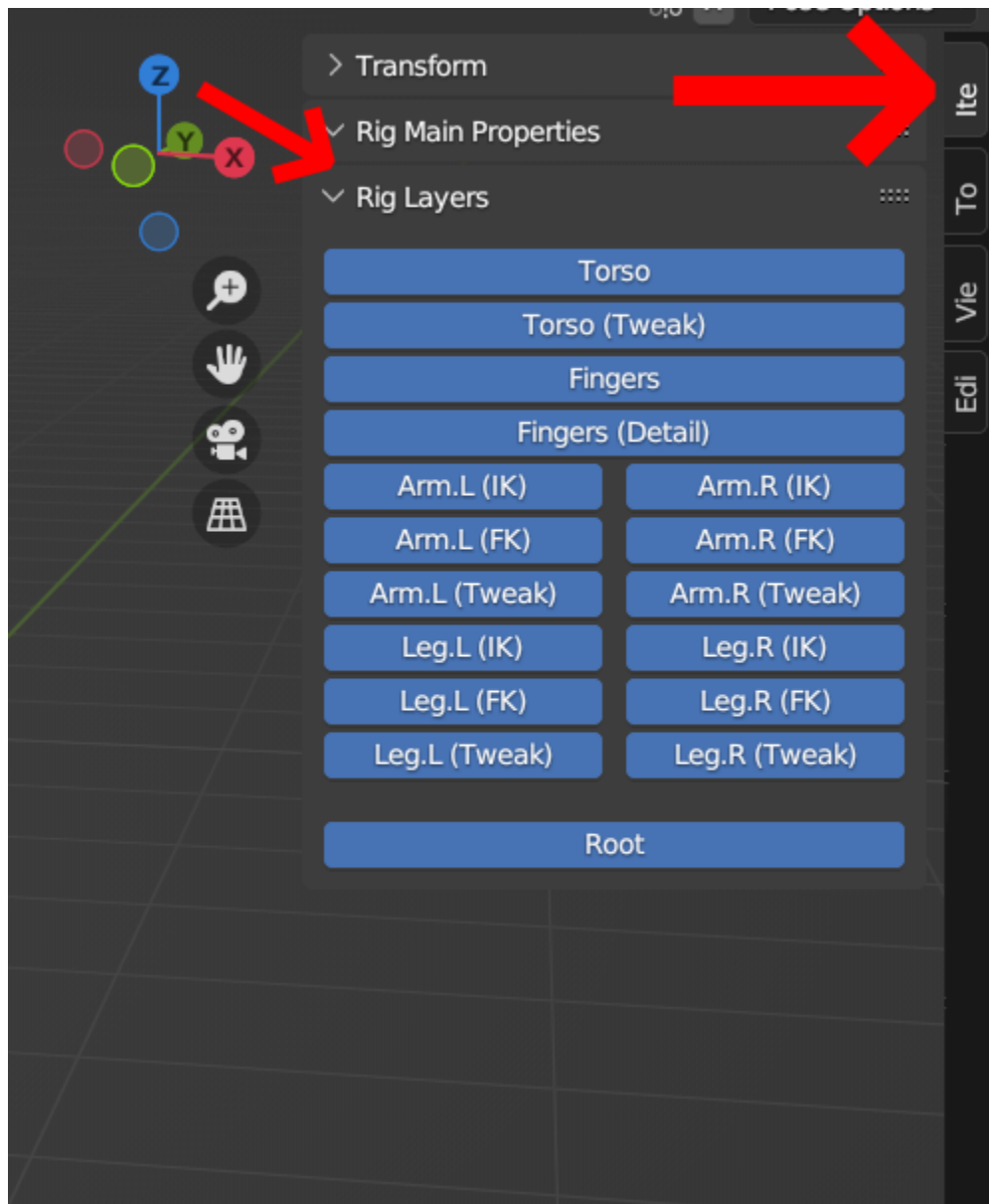


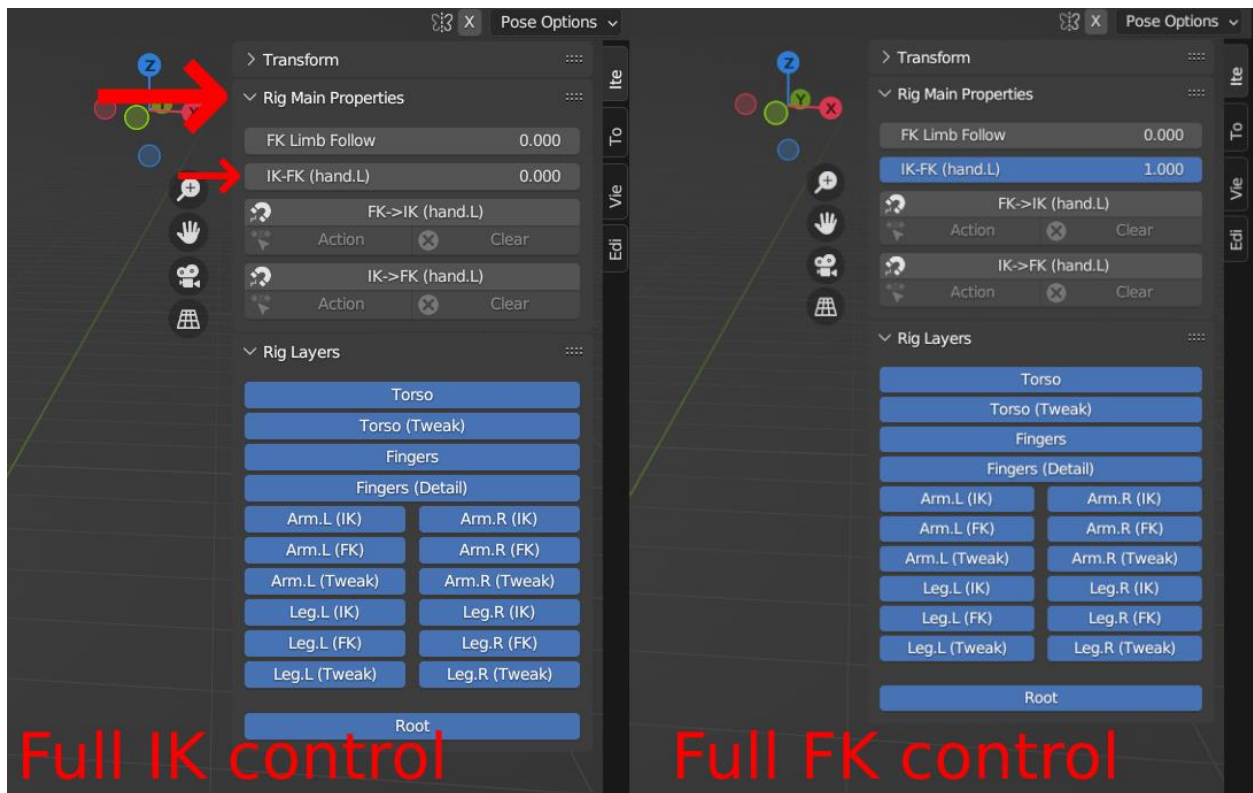












Chapter 11: Further Development as a 3D Artist

//No images...