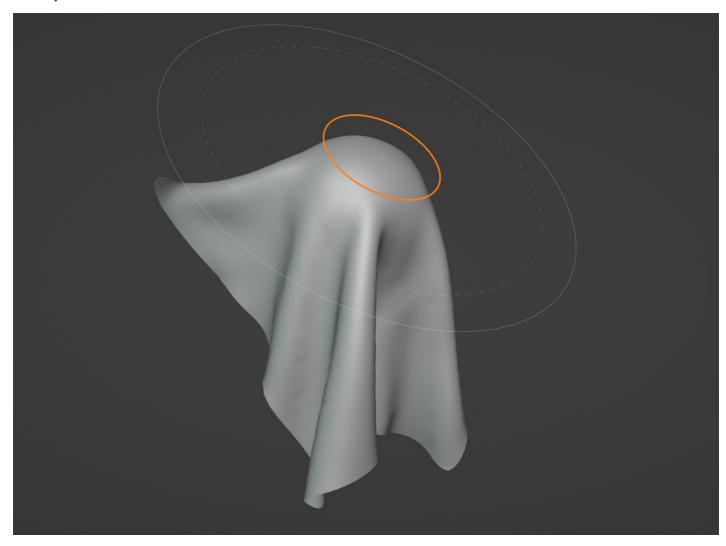
## Skip to content Cloth Sculpting

Instead of sculpting cloth manually or creating complex physics simulation setups, there are various tools directly in sculpt mode that offer a simplified Cloth Physics Simulation.



This has various advantages but is especially useful for base mesh creation and larger clothing folds and draping. Detailing is possible, but the slower performance on high resolution meshes and simplified cloth physics might not lead to desirable results.

The resolution of the topology is mainly responsible for the size of the folds and detail level of the simulation. So an optimal and evenly distributed topologies important.

Many sculpting features are supported, so for example Masked vertices are pinned in the simulation. Another example is with auto-masked face set boundaries. The sculpt mode gravity factor is also applied on the cloth physics.

The main brushes and tools for this feature are the Cloth Brush and Cloth Filter, but other transform brushes like Pose and Boundary also support cloth sculpting in the brush settings.

A demo file for trying out the various brushes and tools is available here.

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