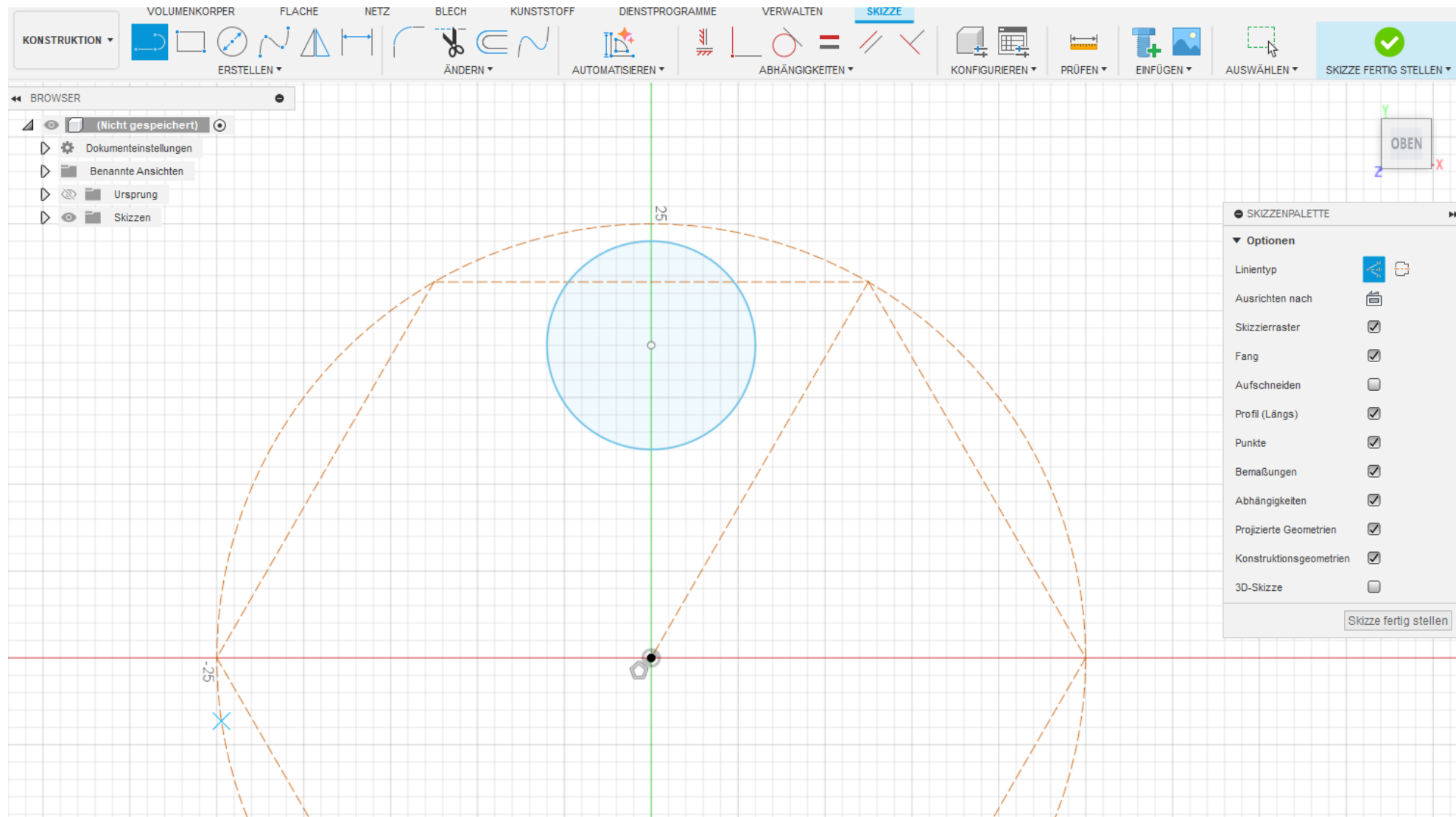
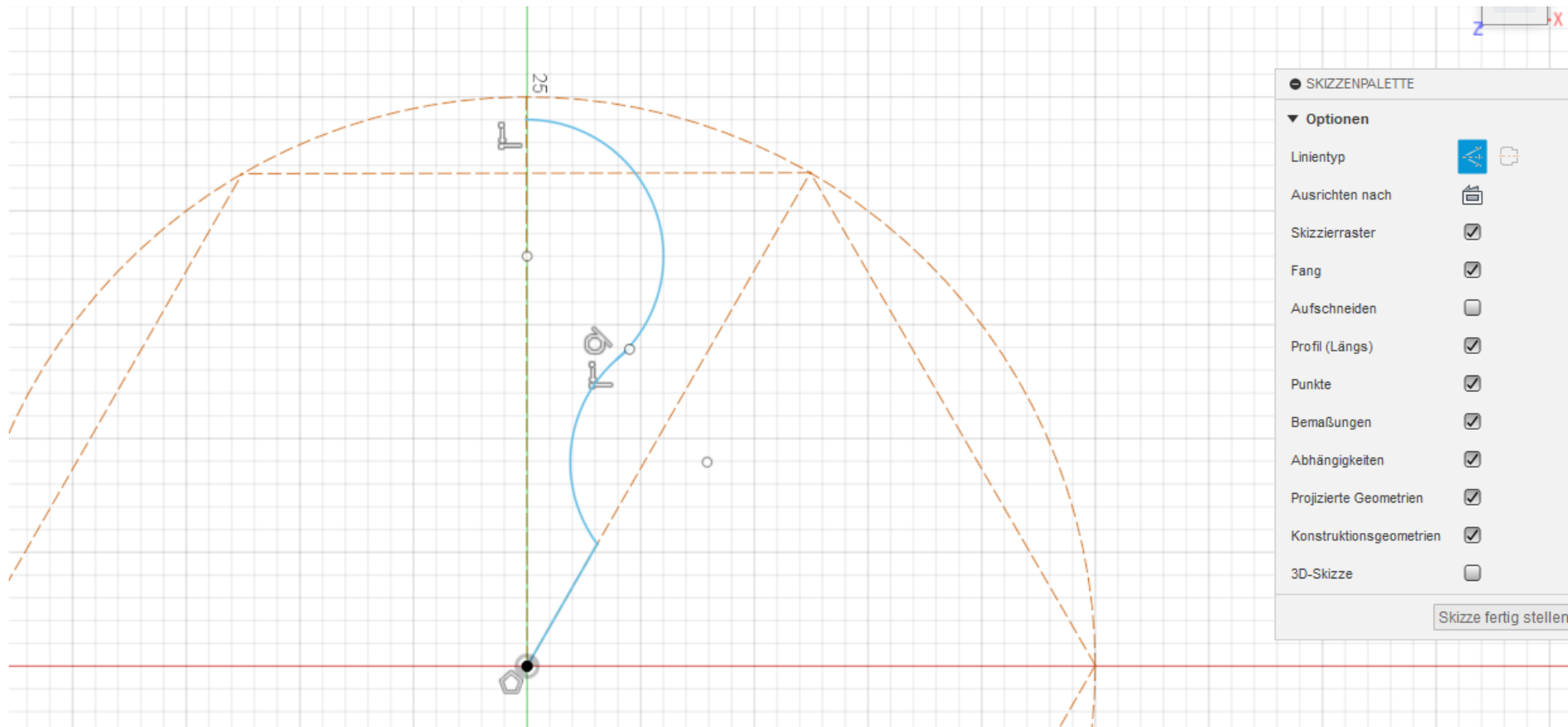


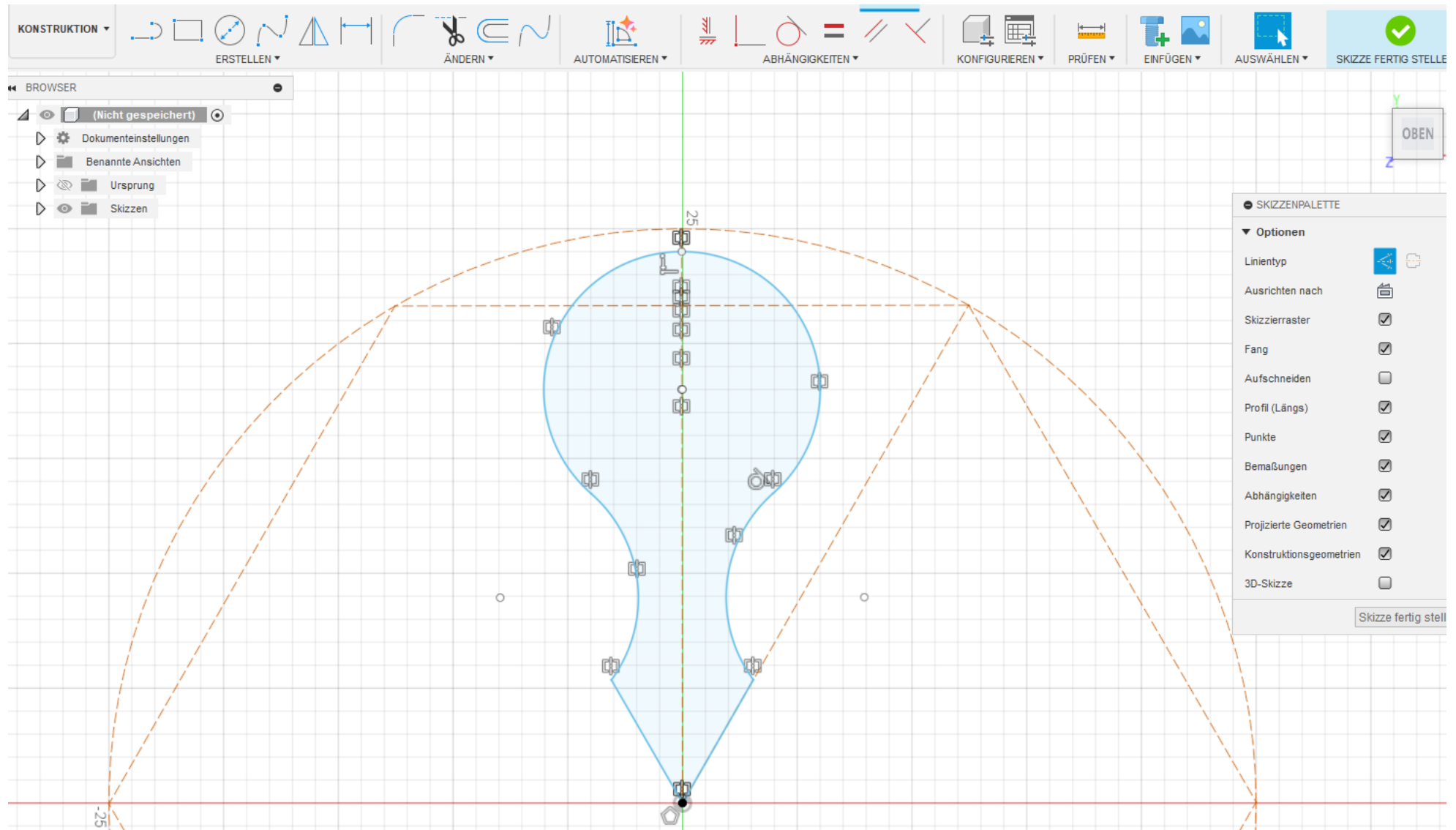
Geometrische Gadgets mit Fusion für den 3D-Druck modellieren

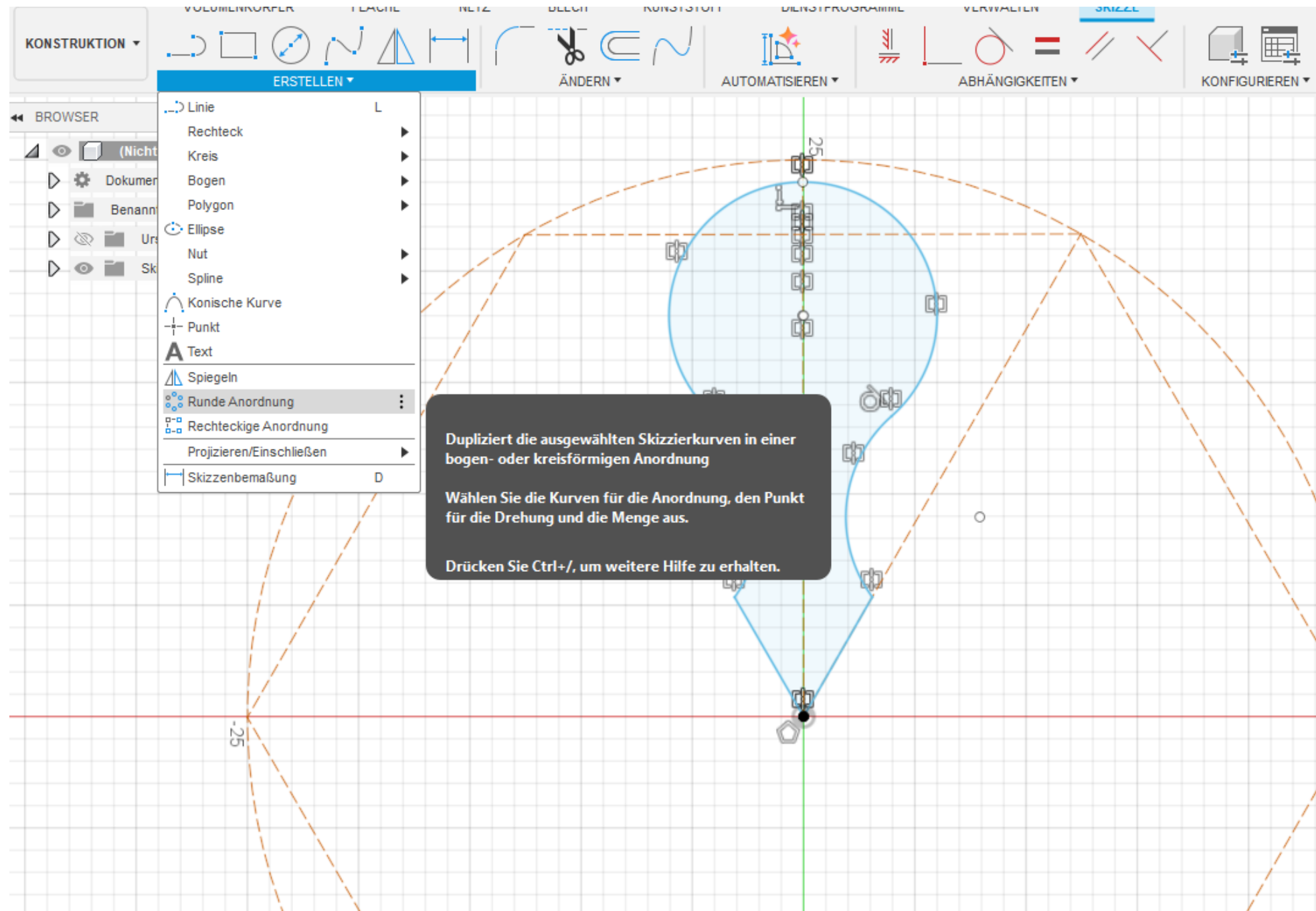
David Stuhlpfarrer

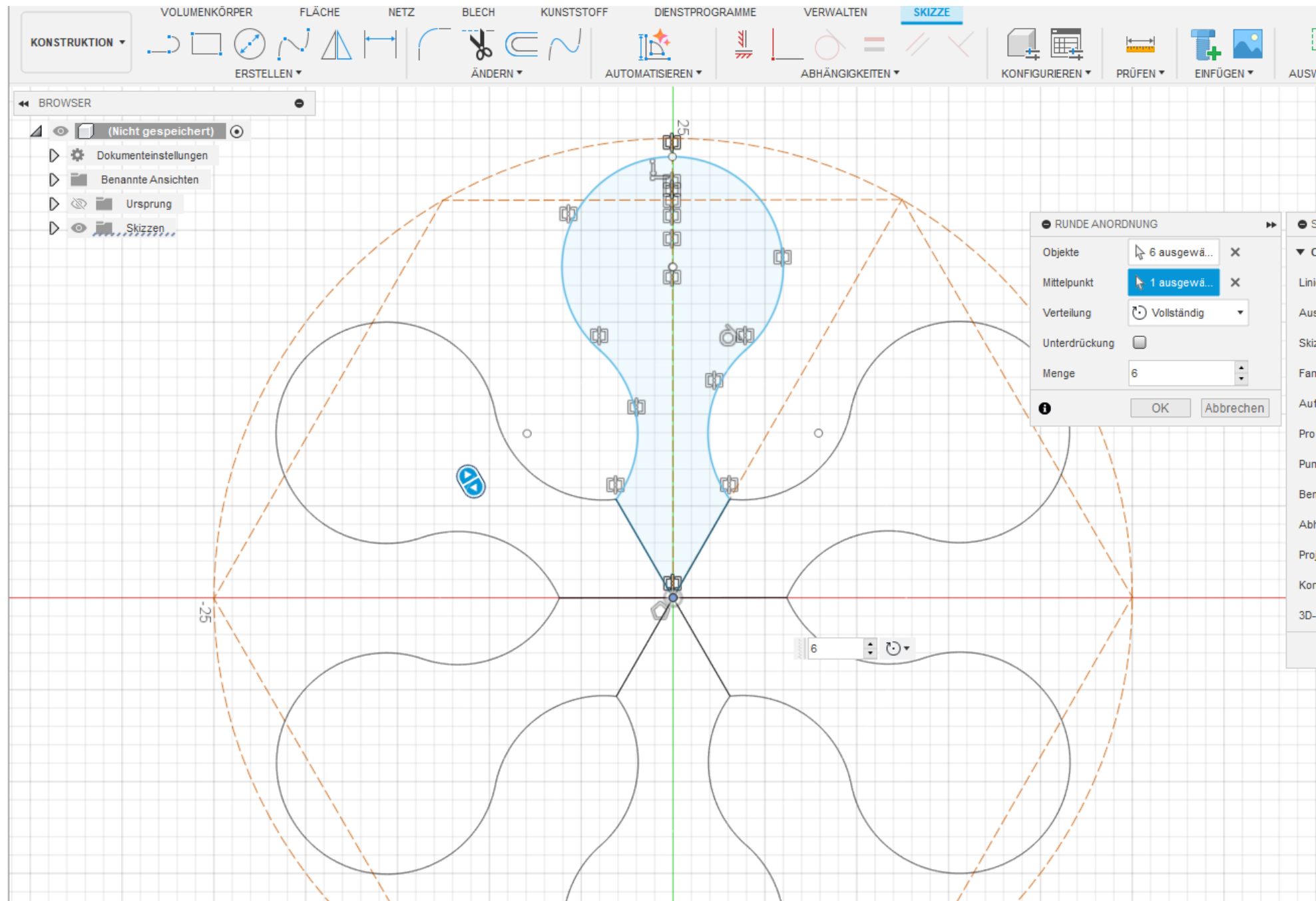










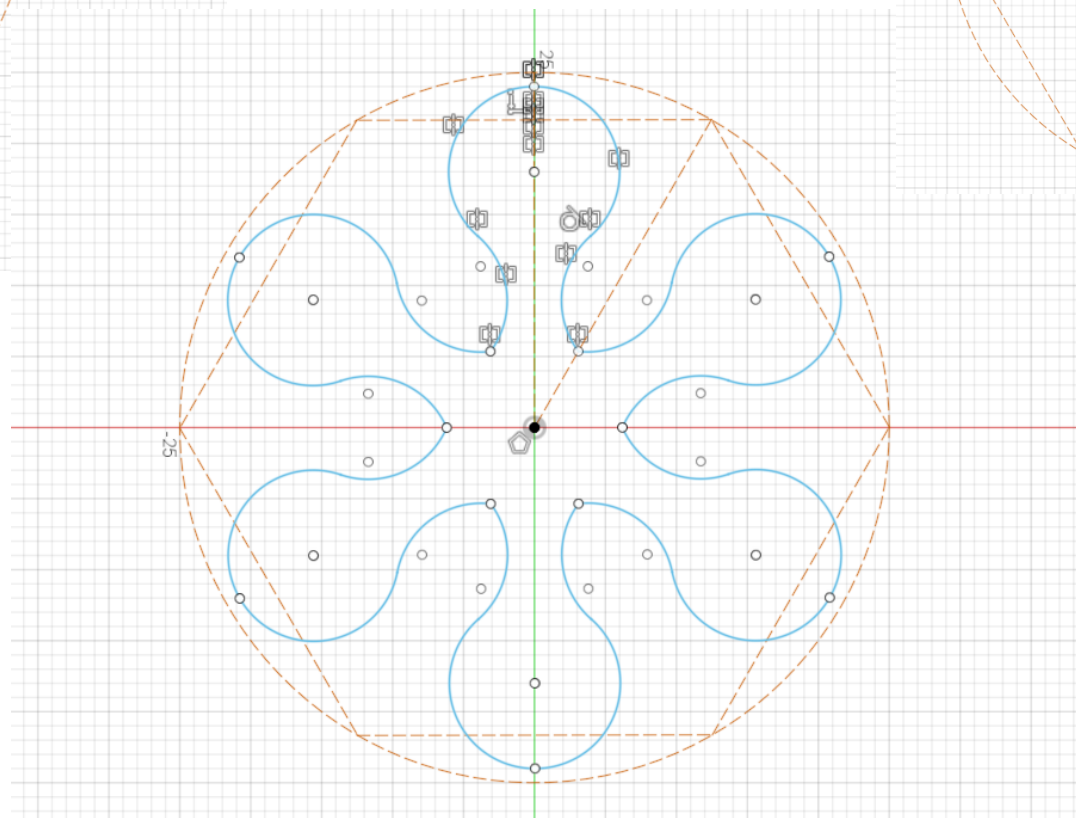
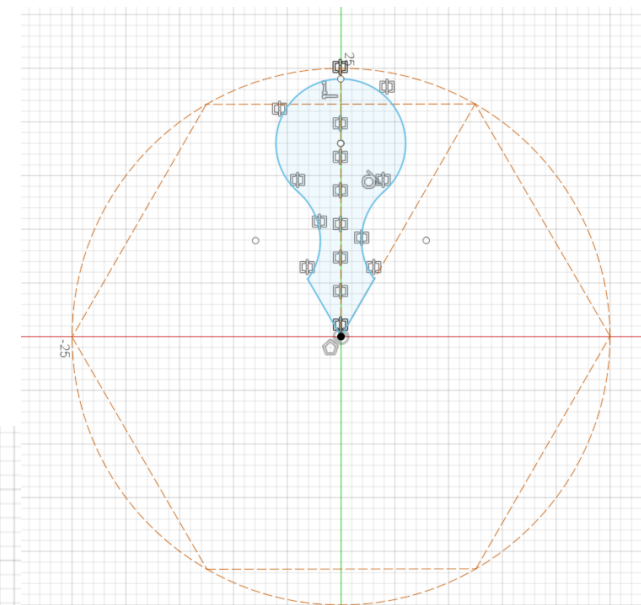
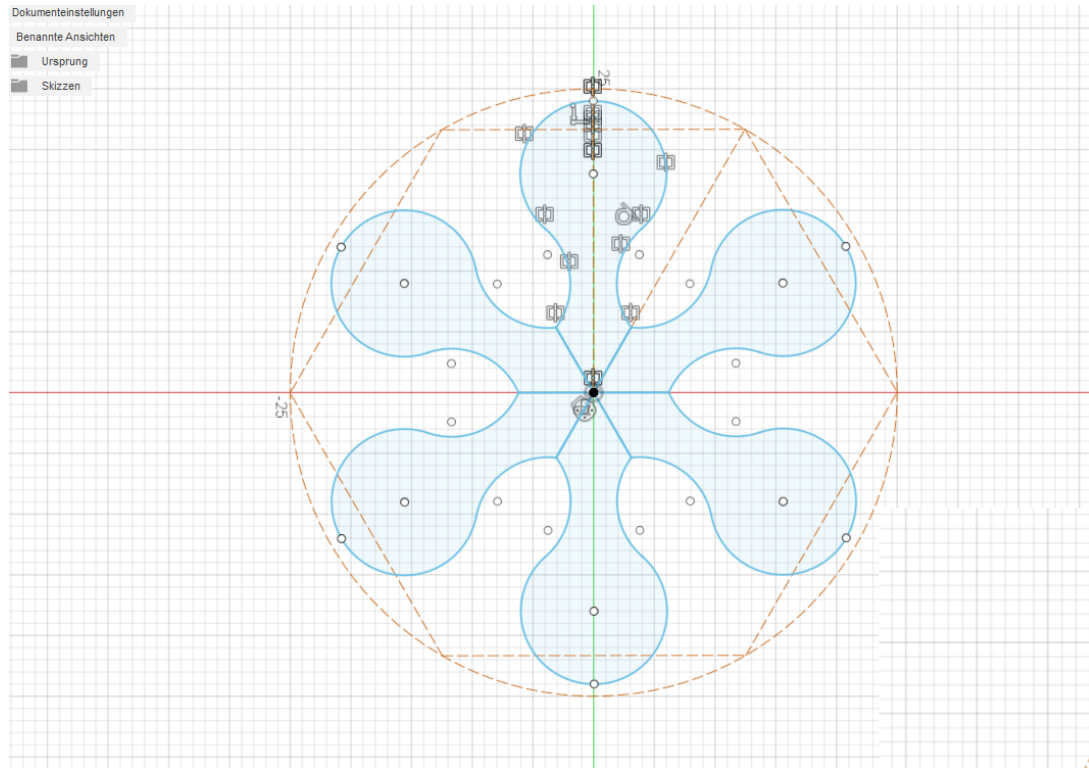


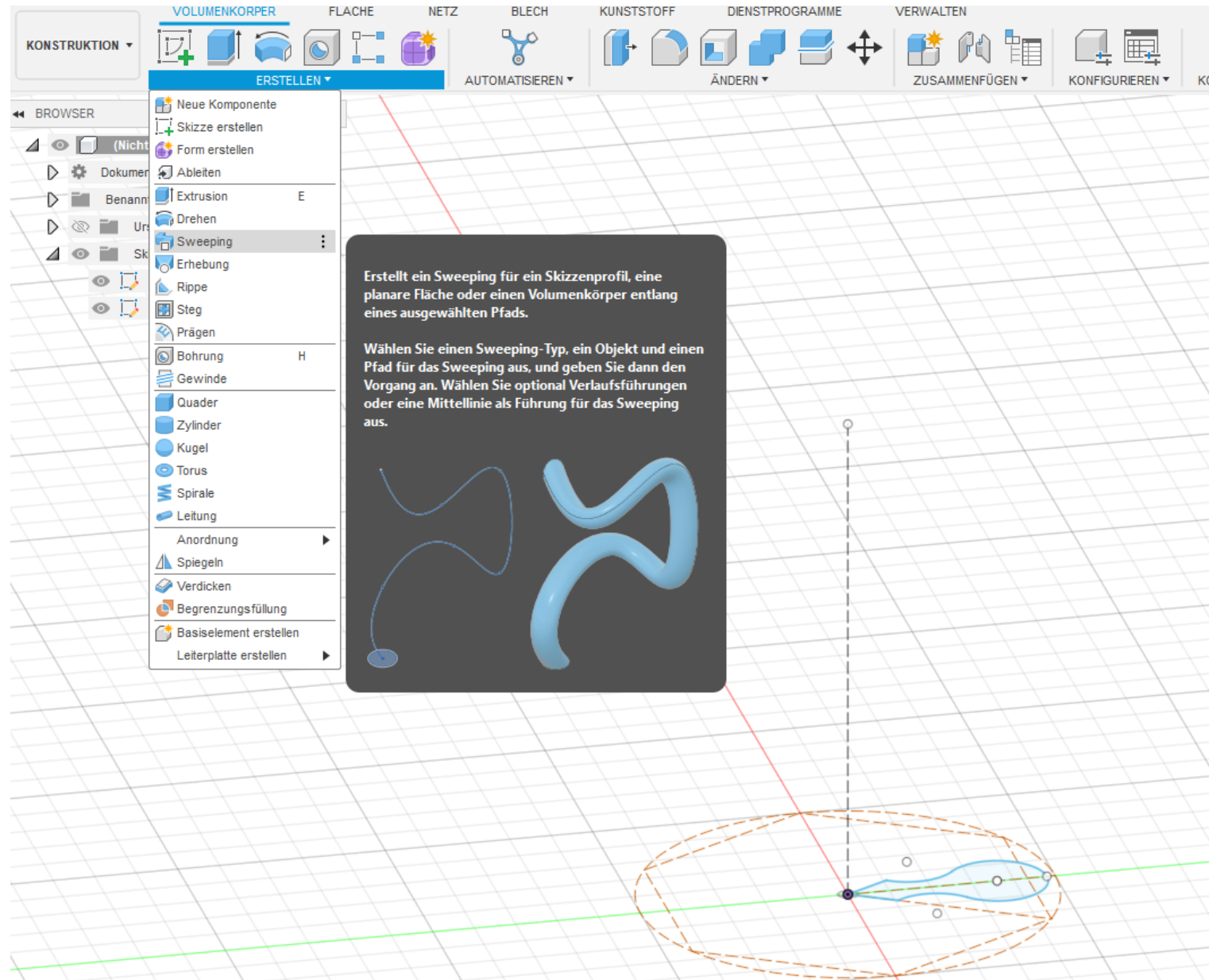
Dokumenteinstellungen

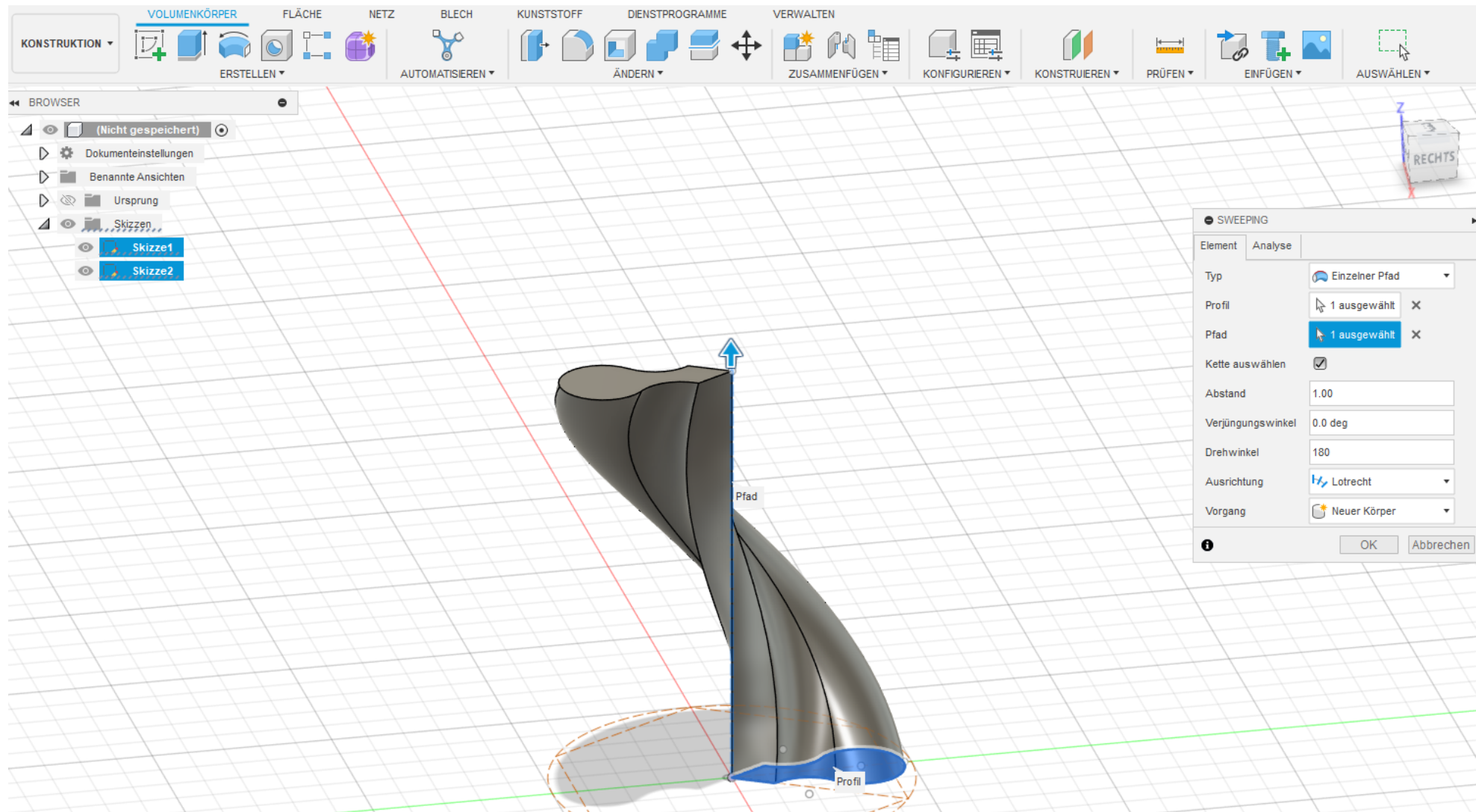
Benannte Ansichten

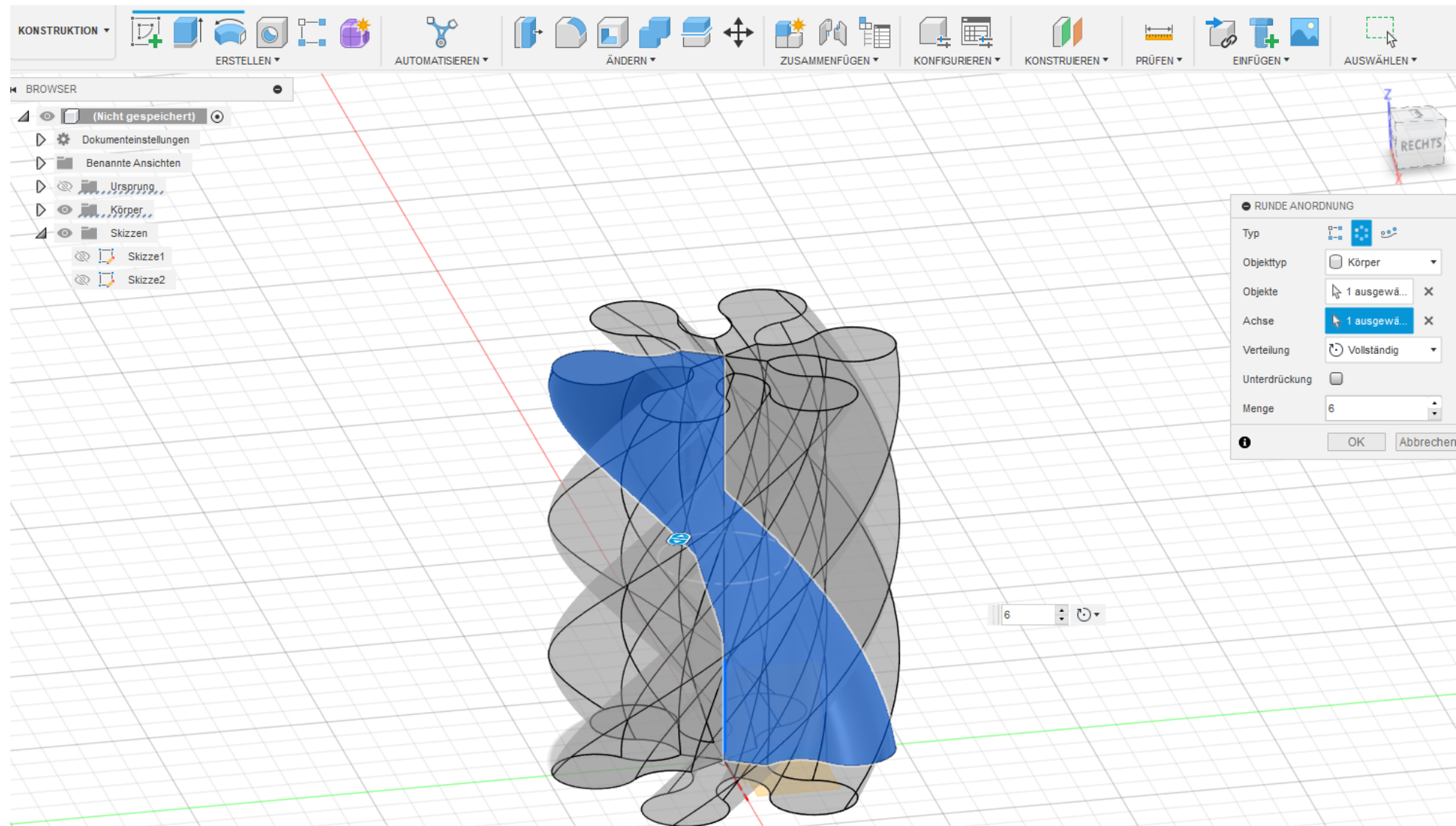
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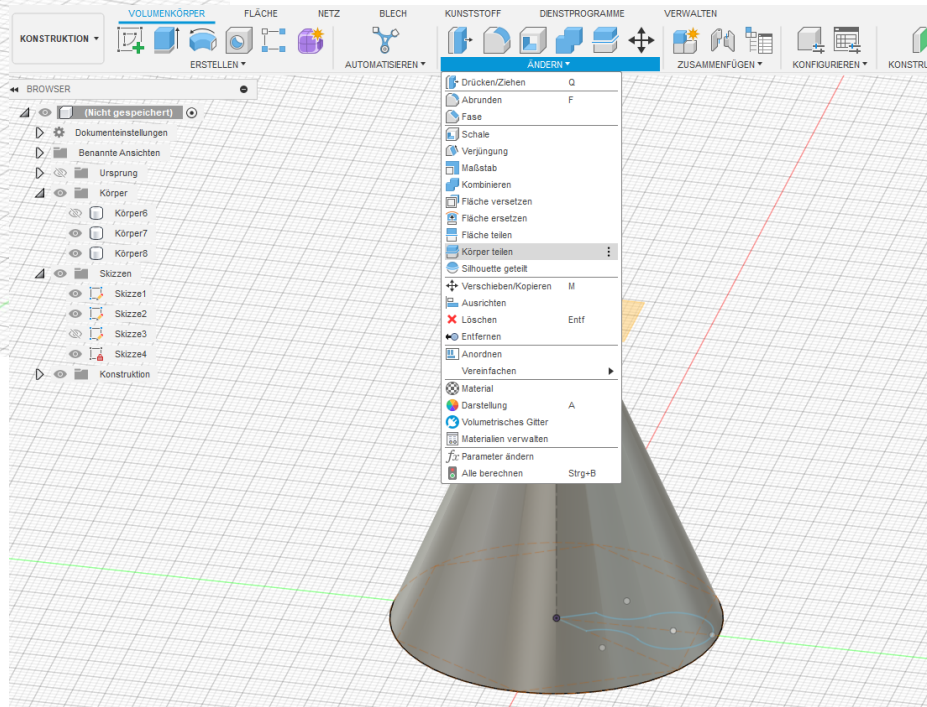
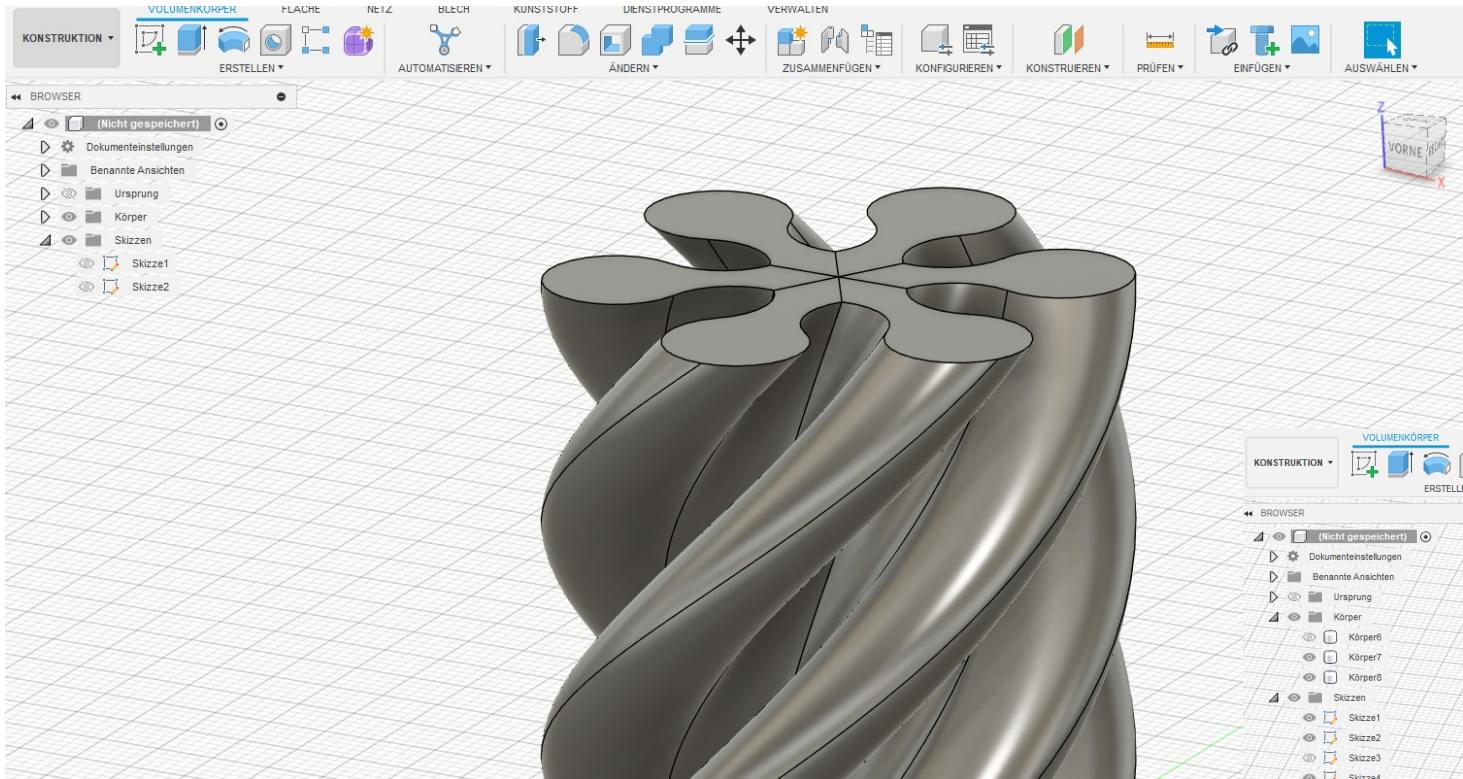
Skizzen

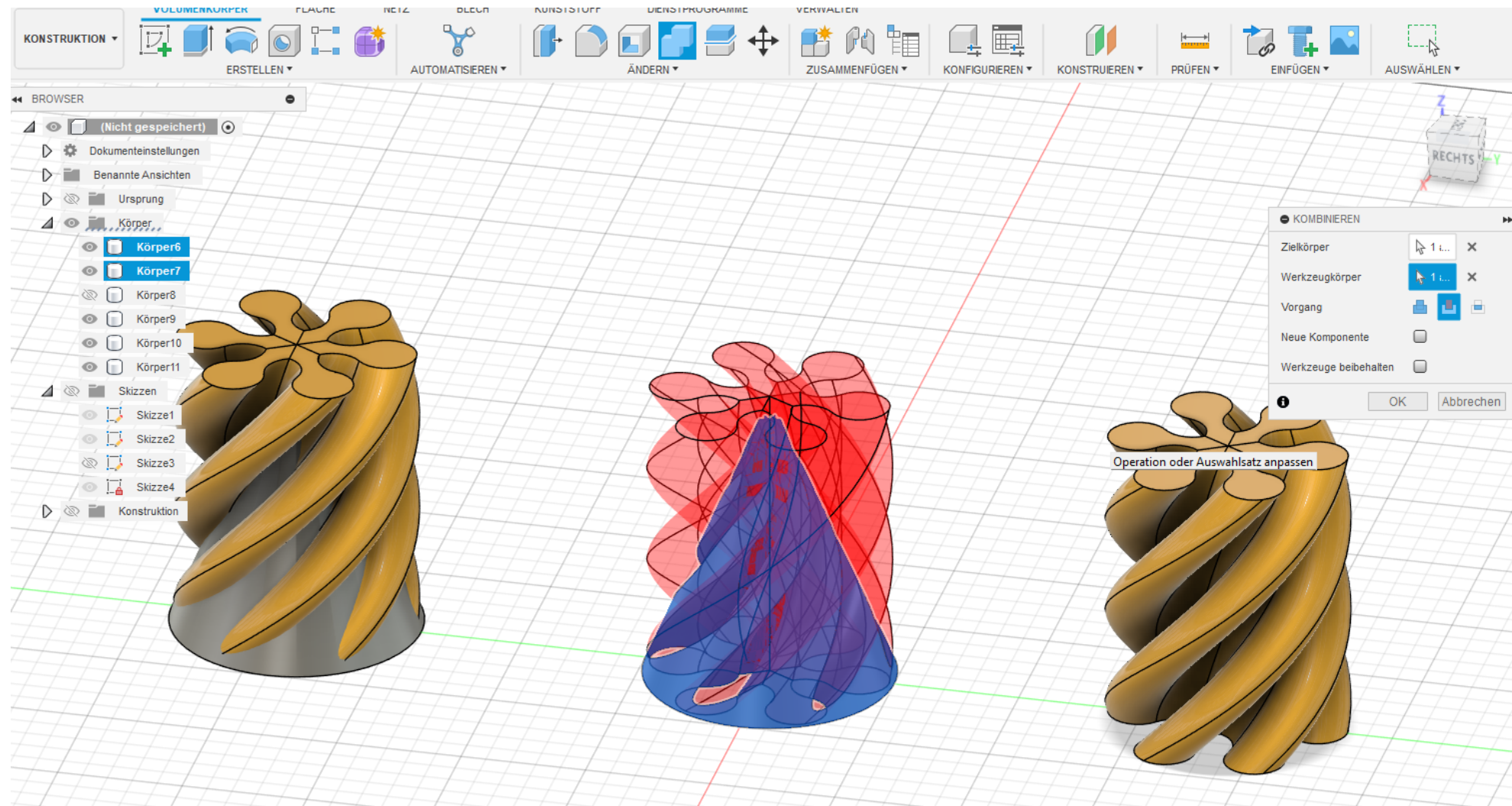


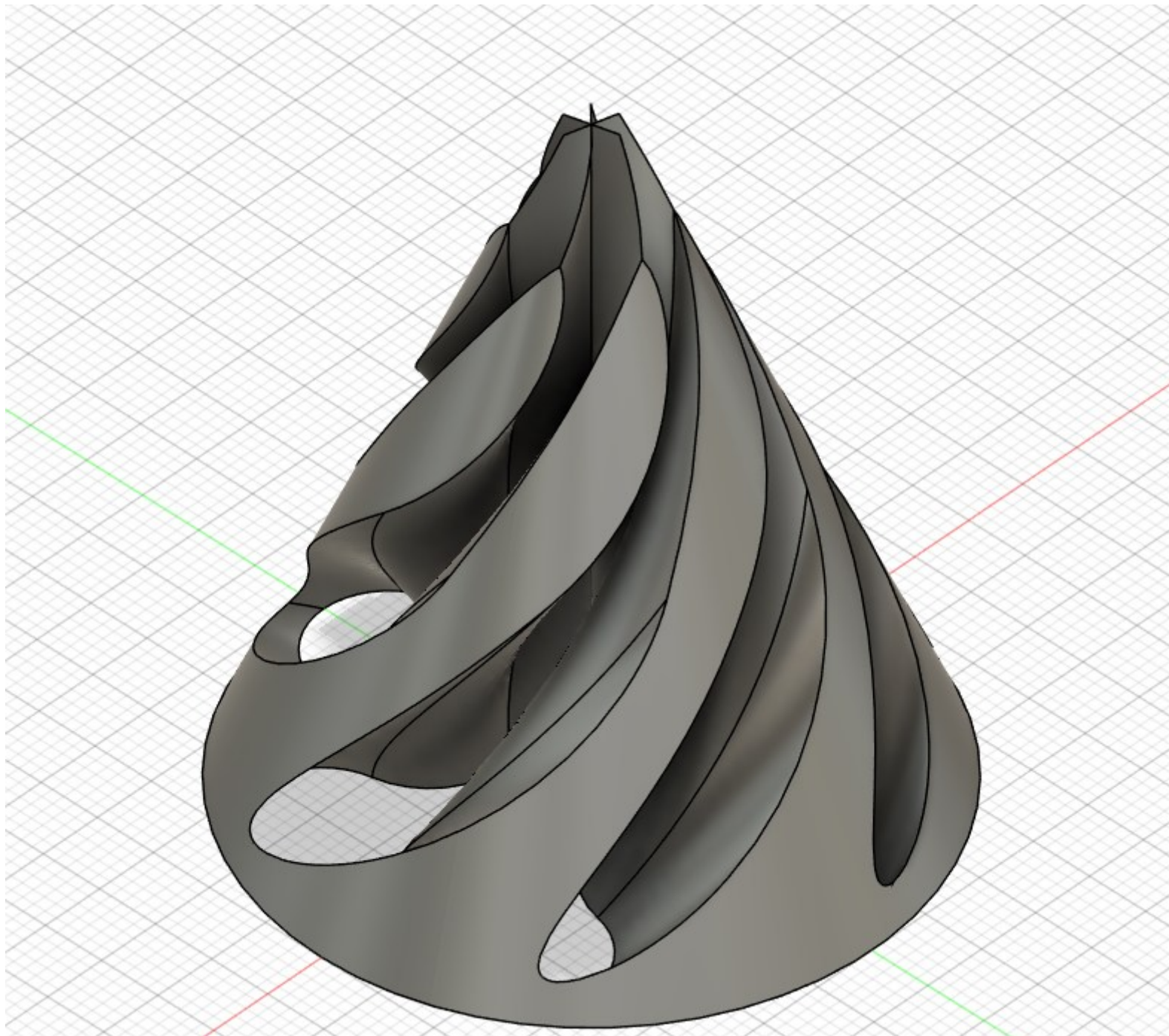
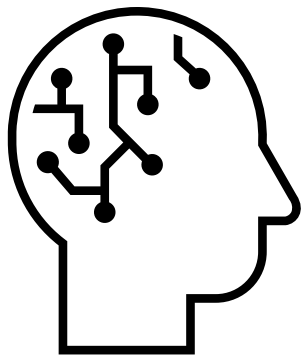


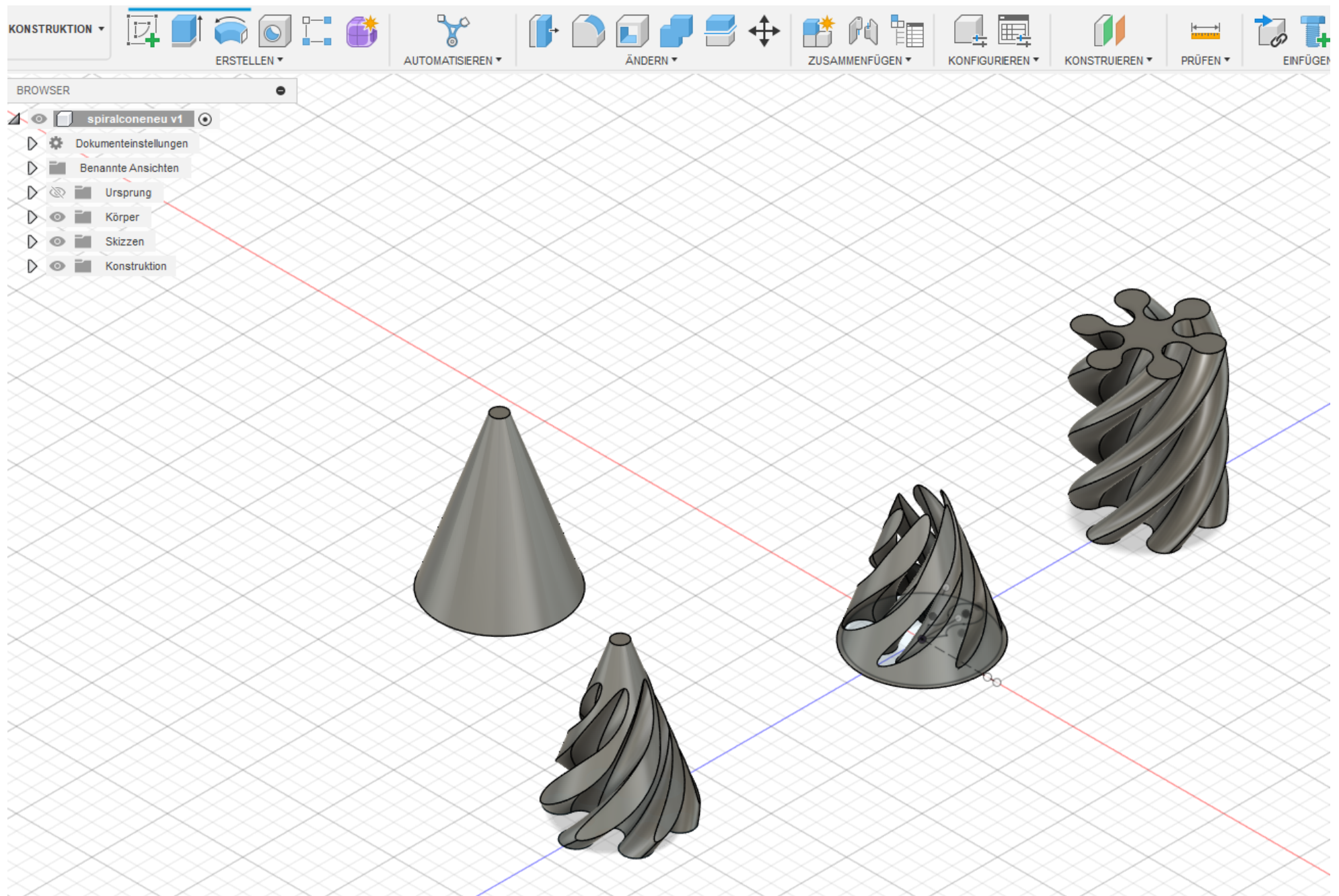


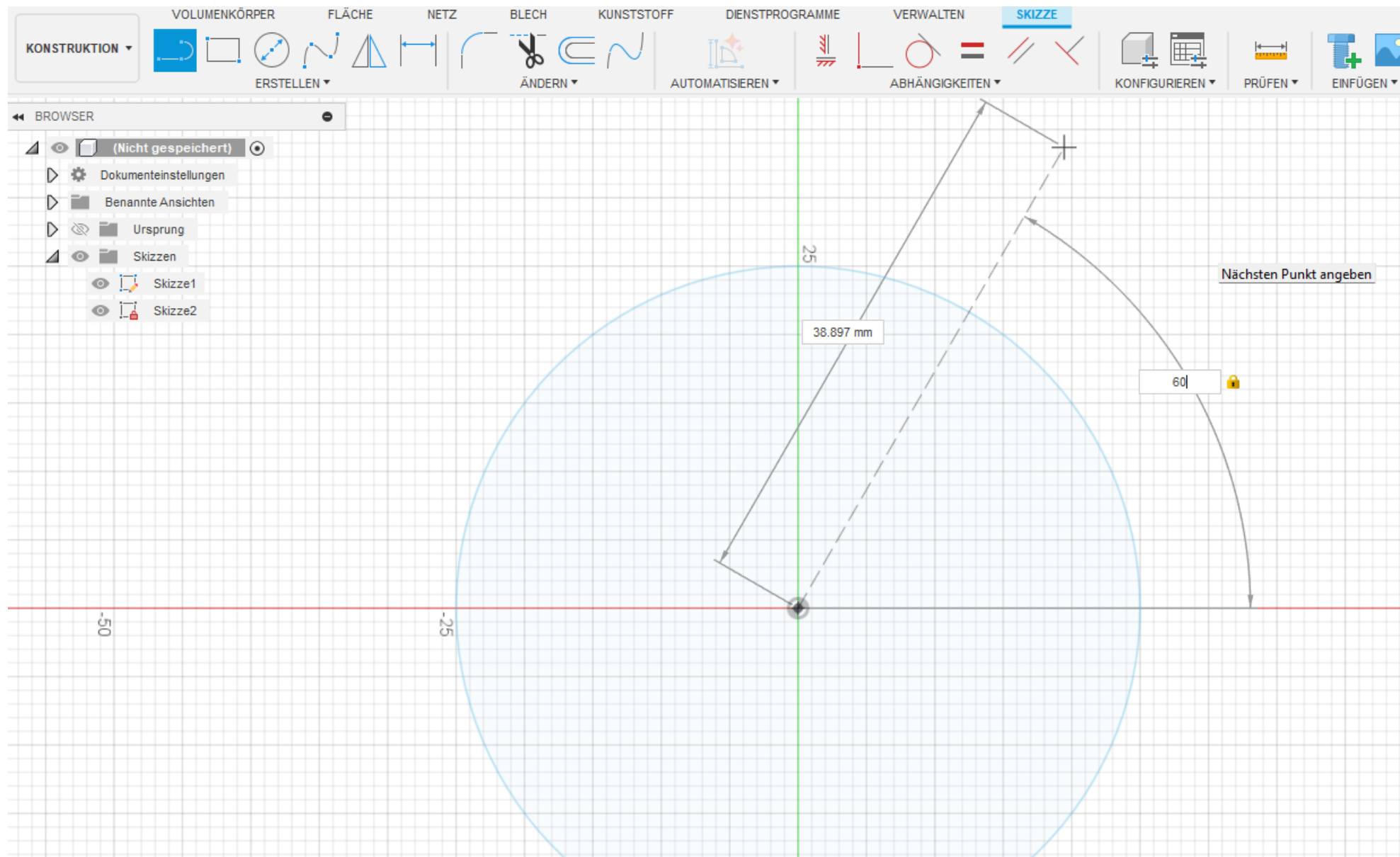


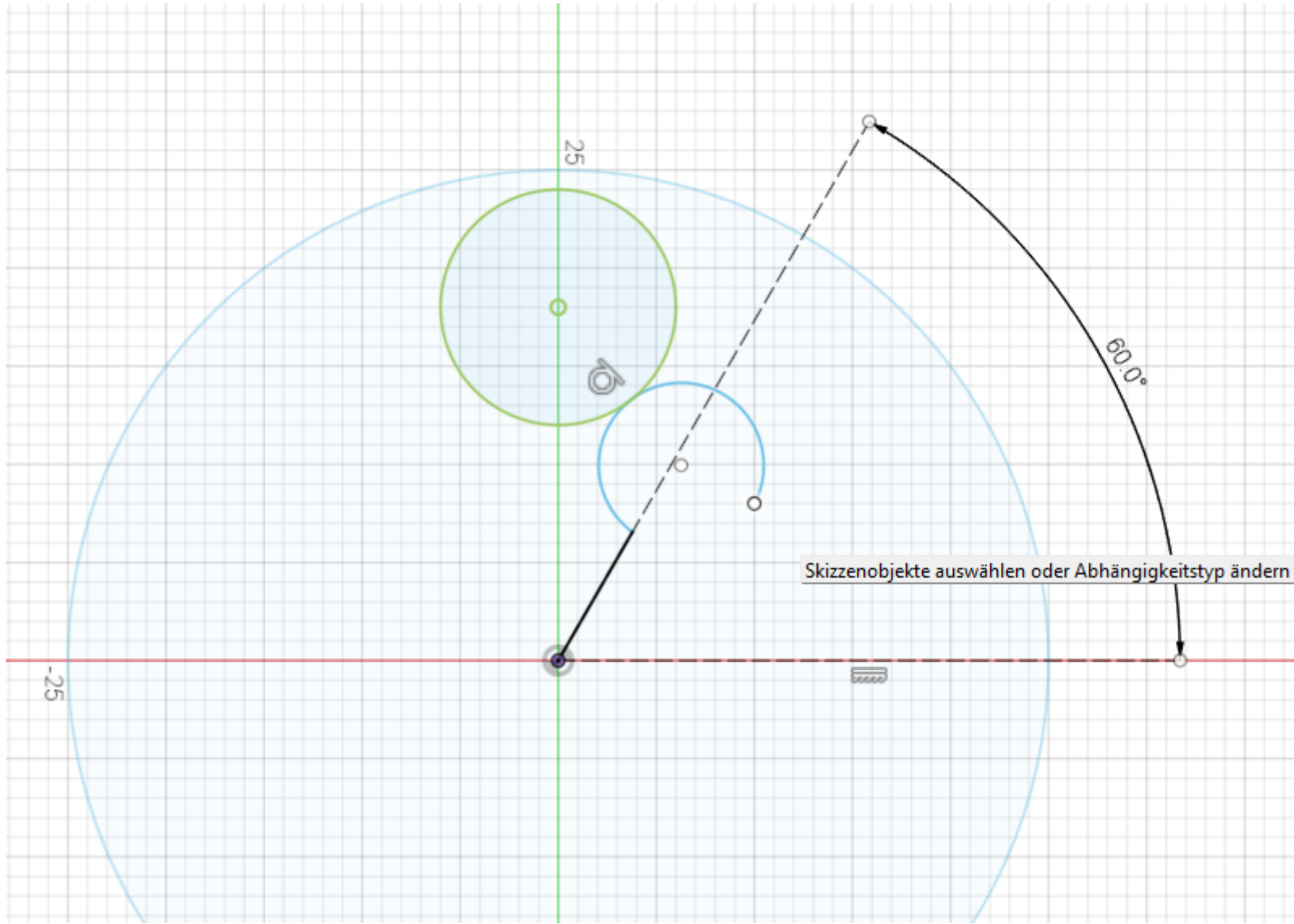


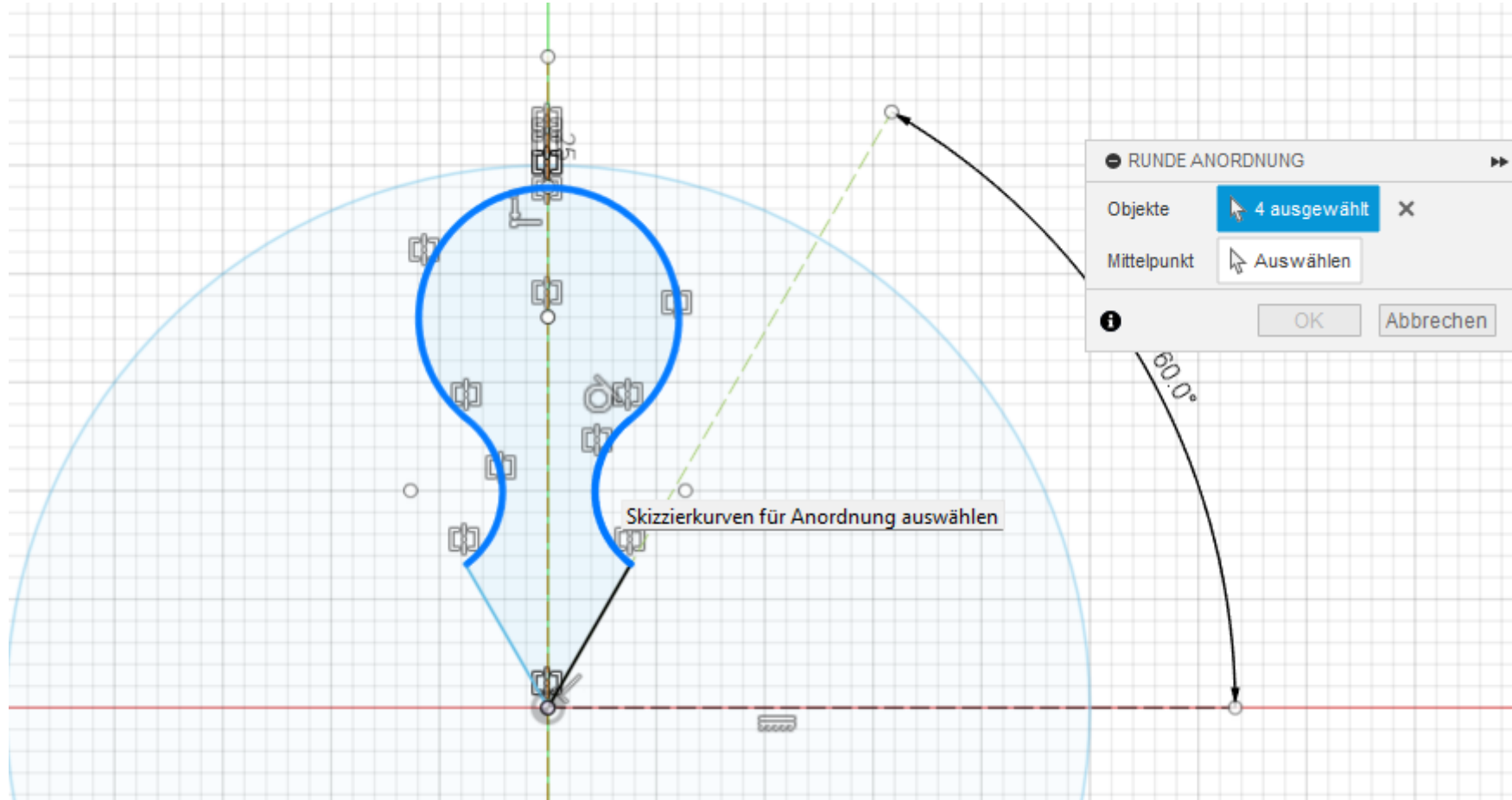


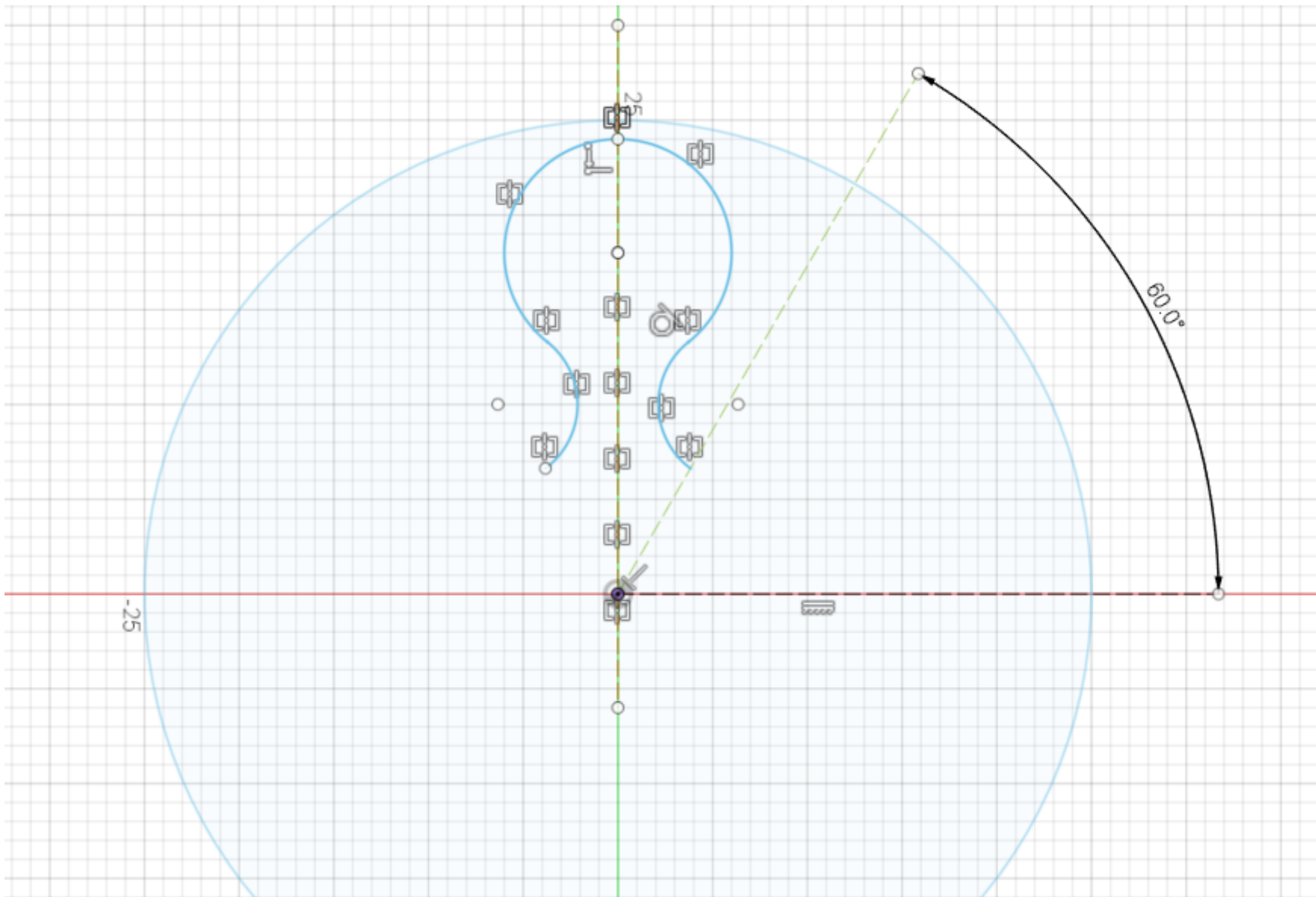


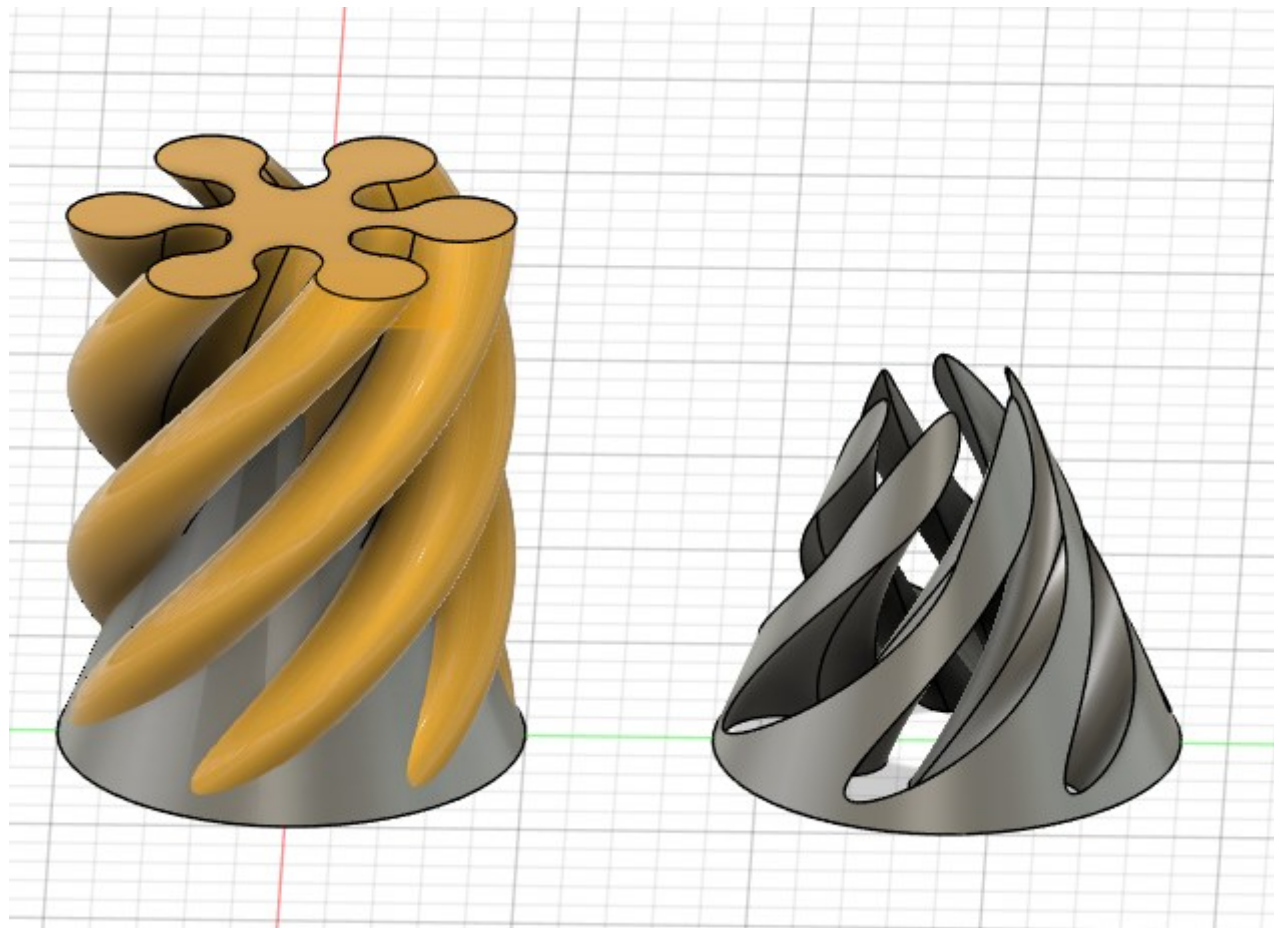


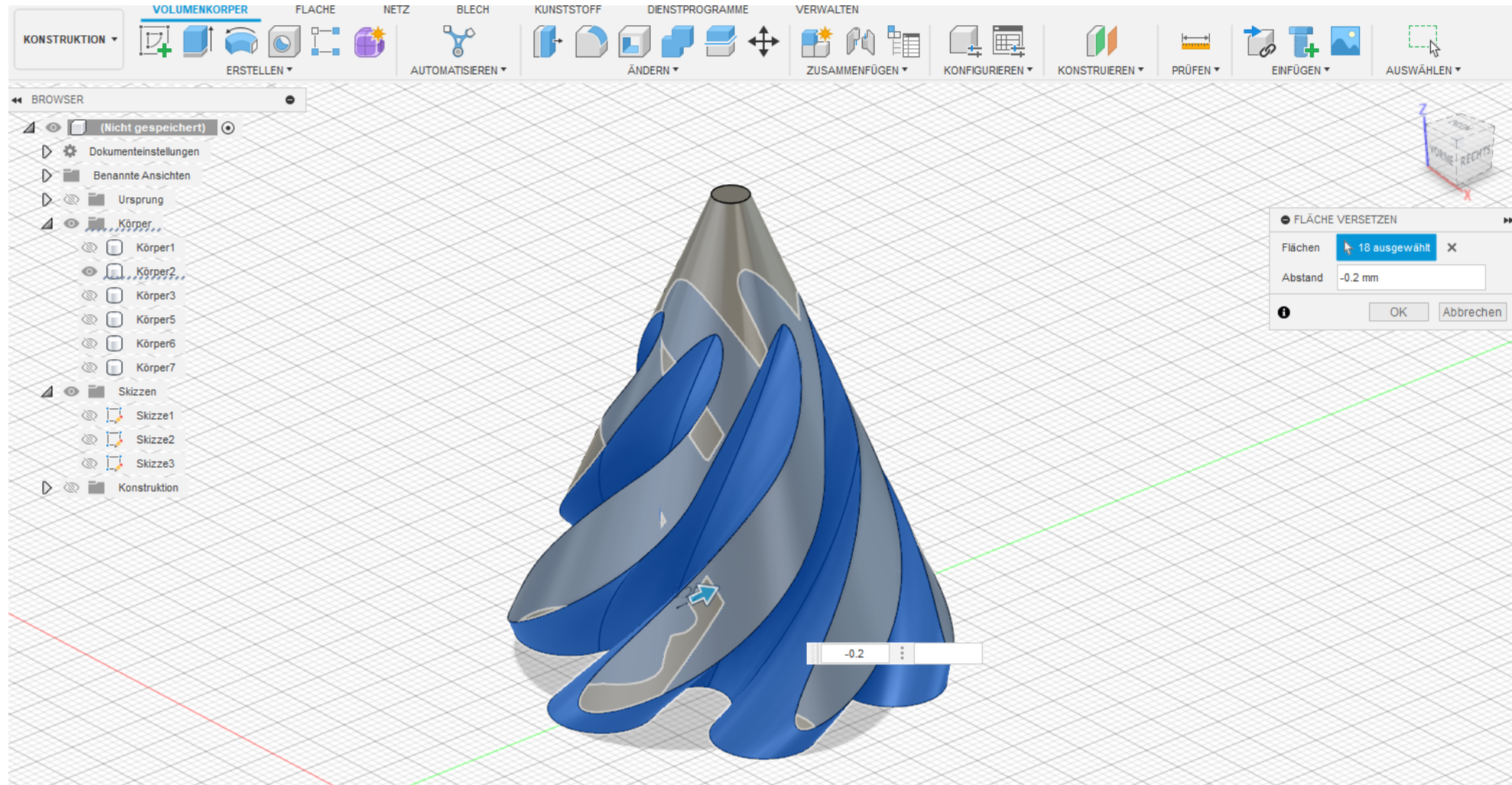


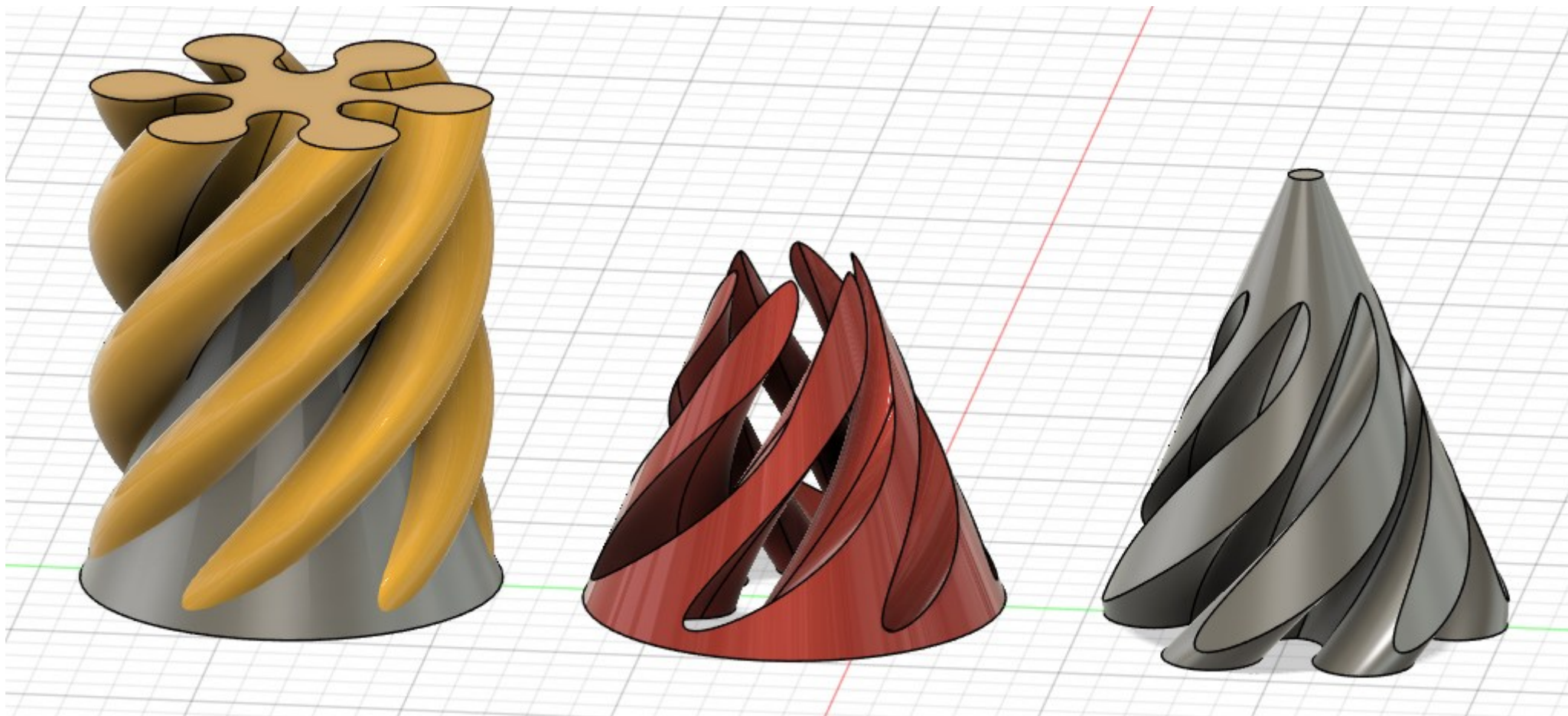


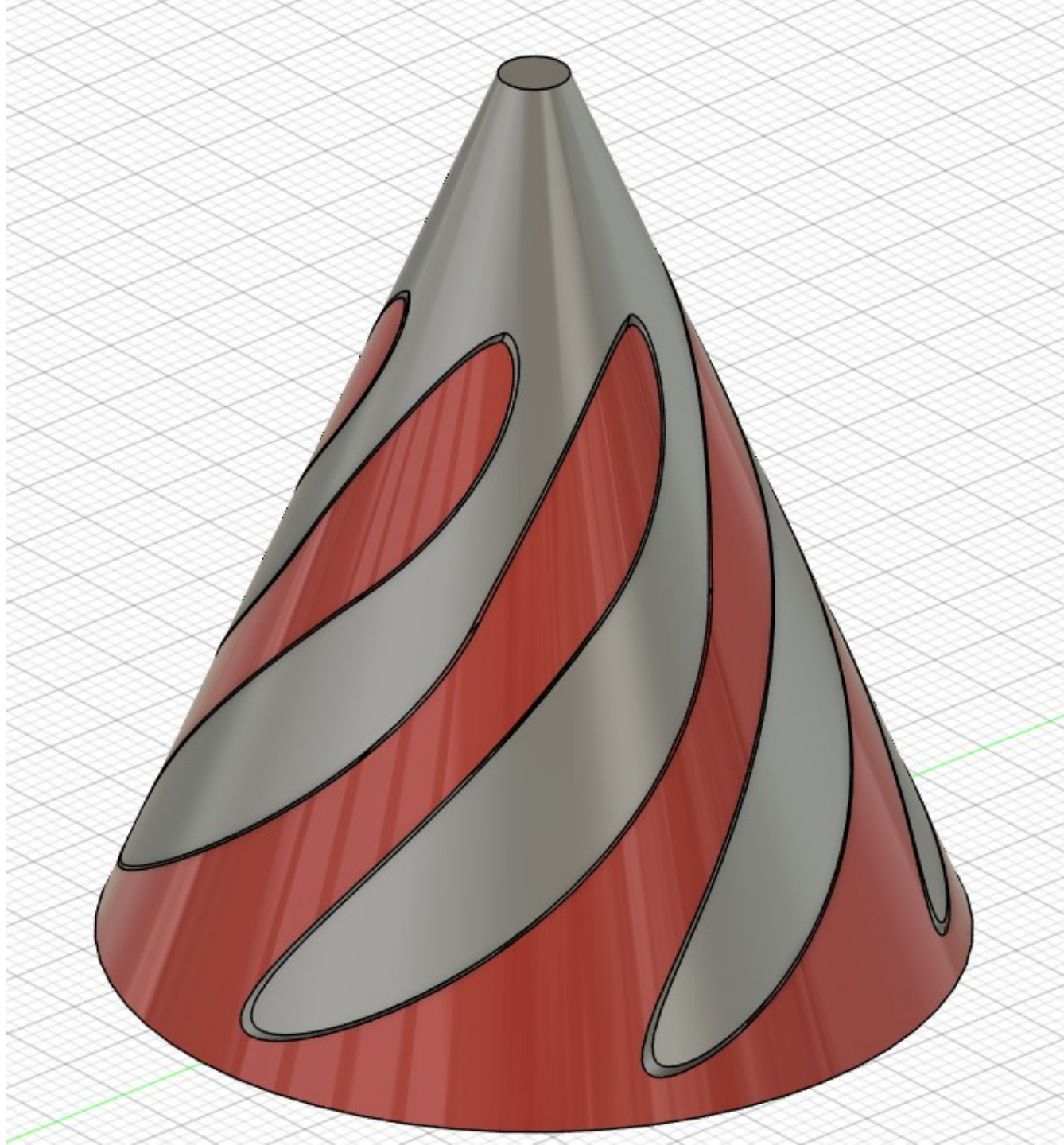


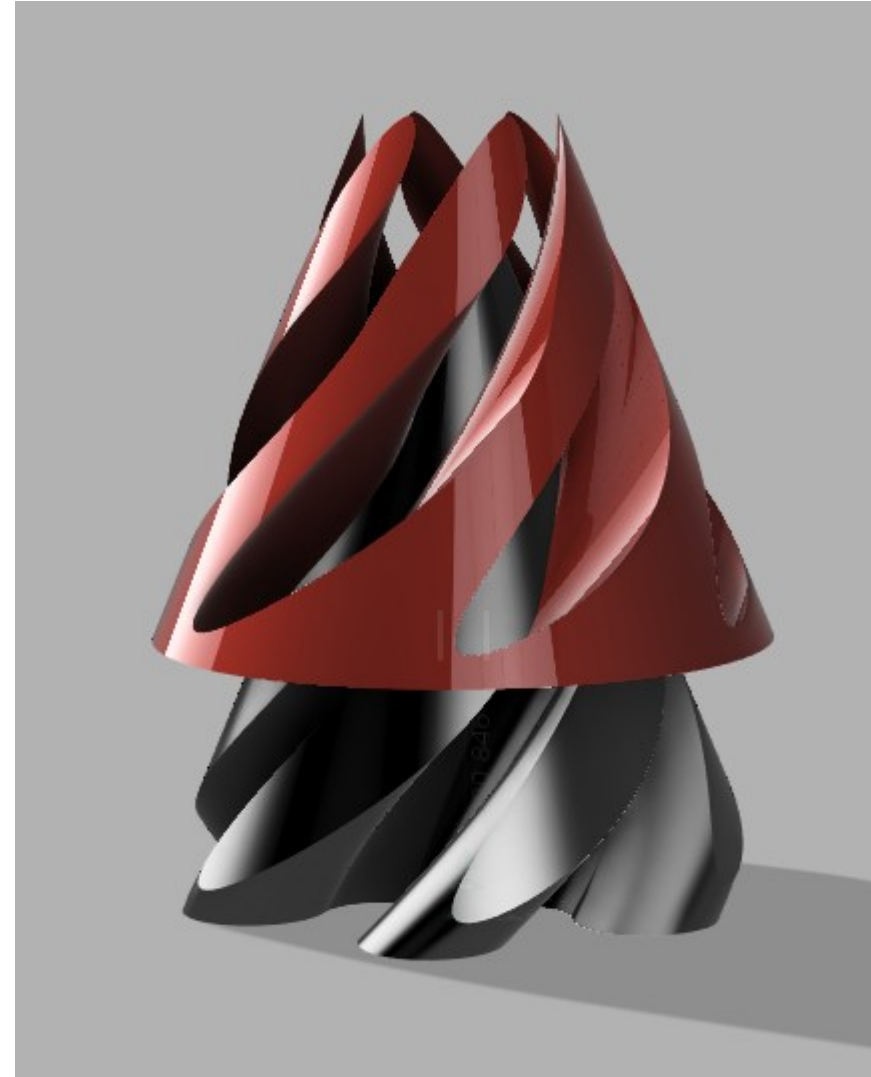
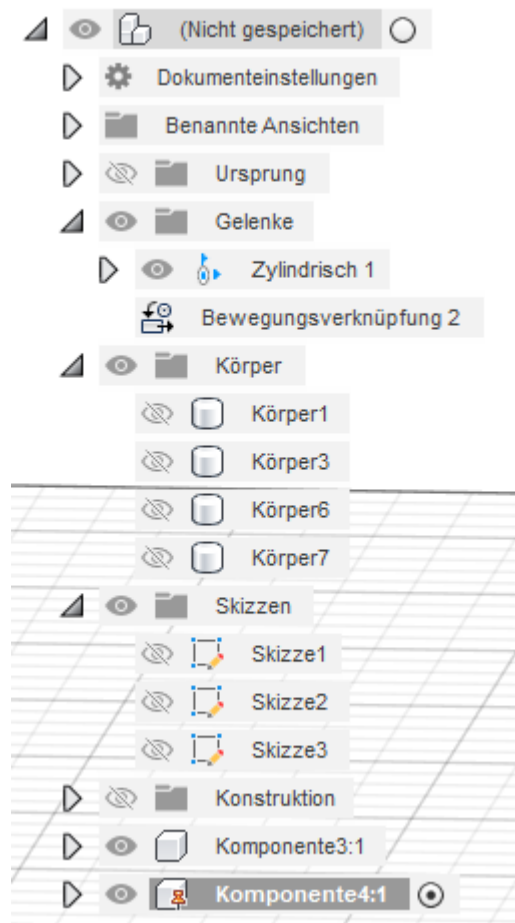












ANIMATION

ANIMATION

DREHBUCH

TRANSFORMIEREN

BESCHRIFTUNG

ANSICHT

PUBLIZIEREN

BROWSER

SpiralConeTDG v1

Komponenten

SpiralConeTDG v2:1

Komponente3:1

Komponente4:1



KOMMENTARE

ANIMATIONSABLAUFPROGRAMM

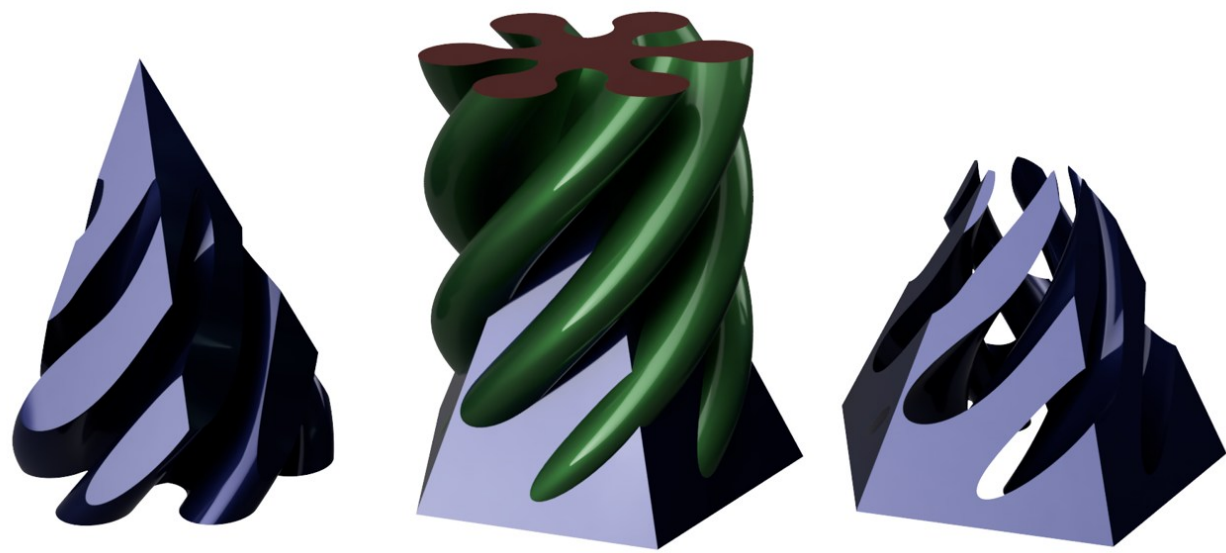
4.1

Ansicht

Komponenten

Komponente4:1





Links

YouTube

<https://www.youtube.com/watch?v=LD8E9eI1DBY> (einfach)

https://www.youtube.com/watch?v=PGfuZ1_BmUY (besser)

<https://www.youtube.com/watch?v=vKra-UQ9cmQ> (Animationen)

<https://www.youtube.com/watch?v=IbVjsXDn6sl&t=524s> (Animationen)

Thingiverse

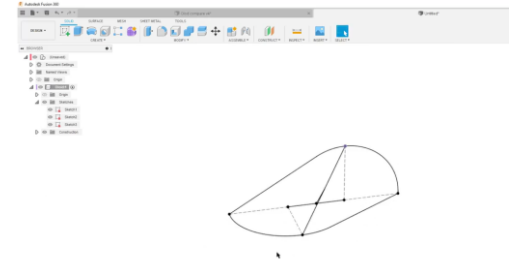
<https://www.thingiverse.com/search?q=spiral+fidget&page=1>



Weitere Ideen

Oloid (Fusion)

<https://www.youtube.com/watch?v=dGSDjFTUxCw>



Fidget Star (Tinkercad)

<https://www.youtube.com/watch?v=o1TNmIXTnPM&t=1404s>

