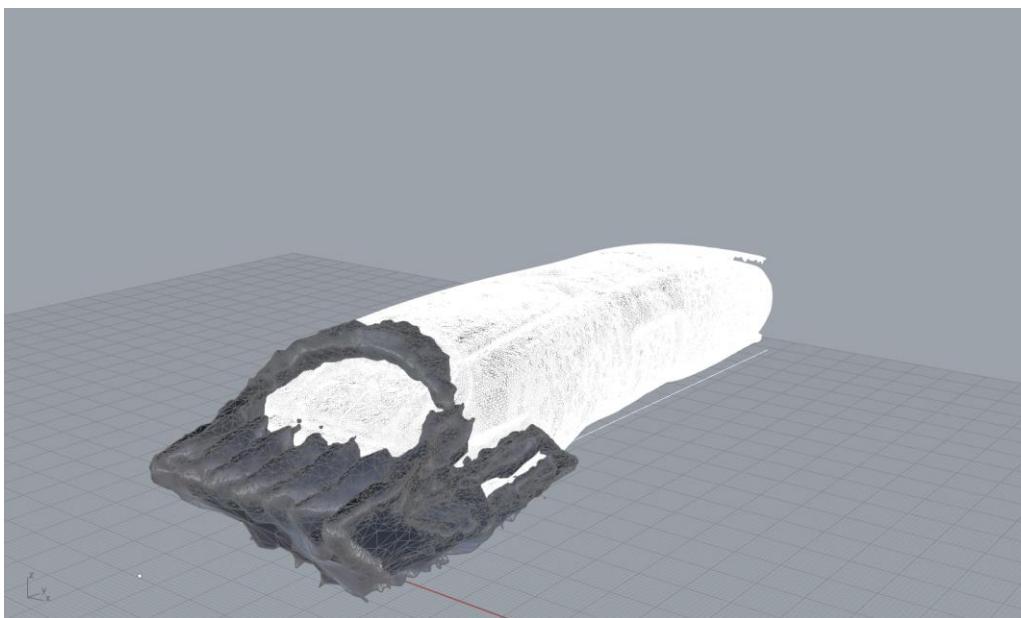
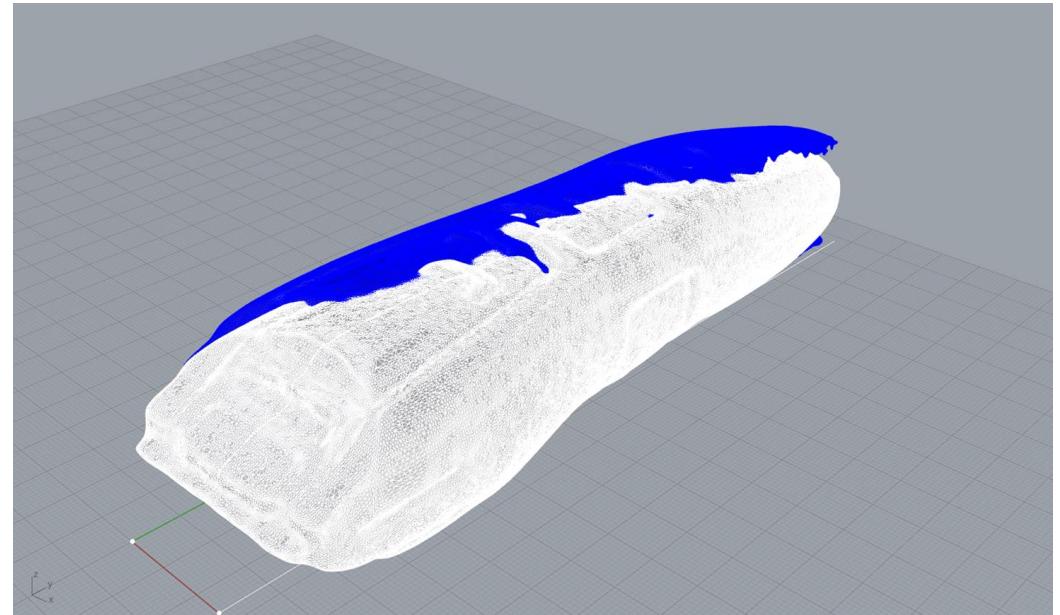
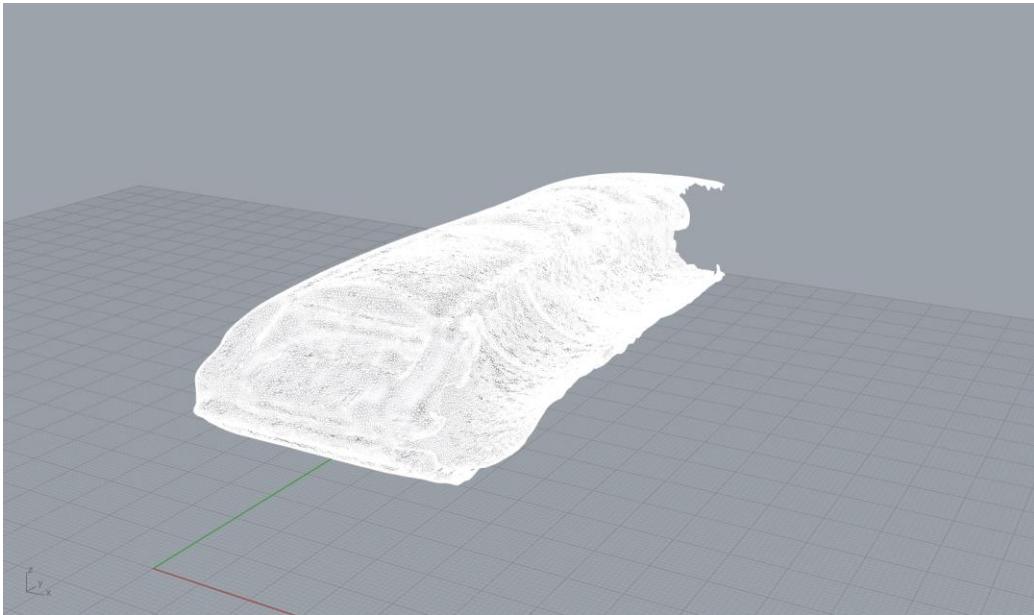
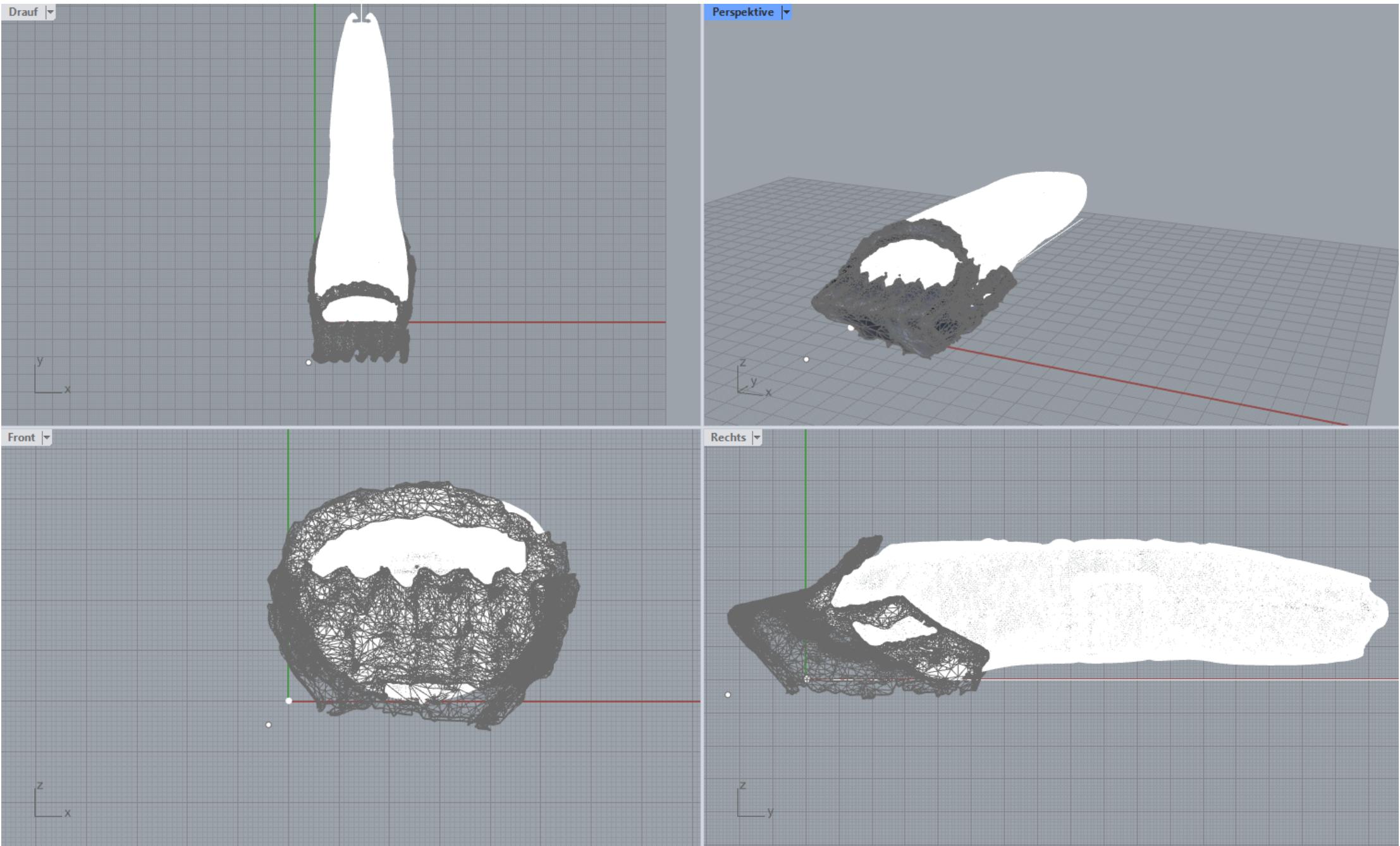
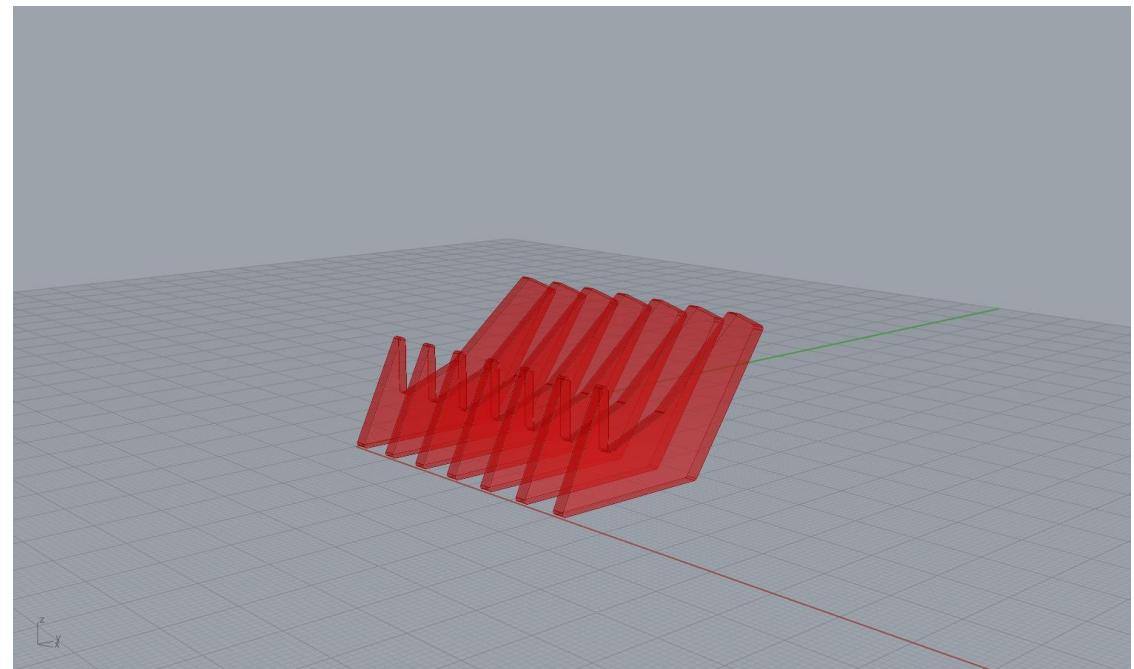
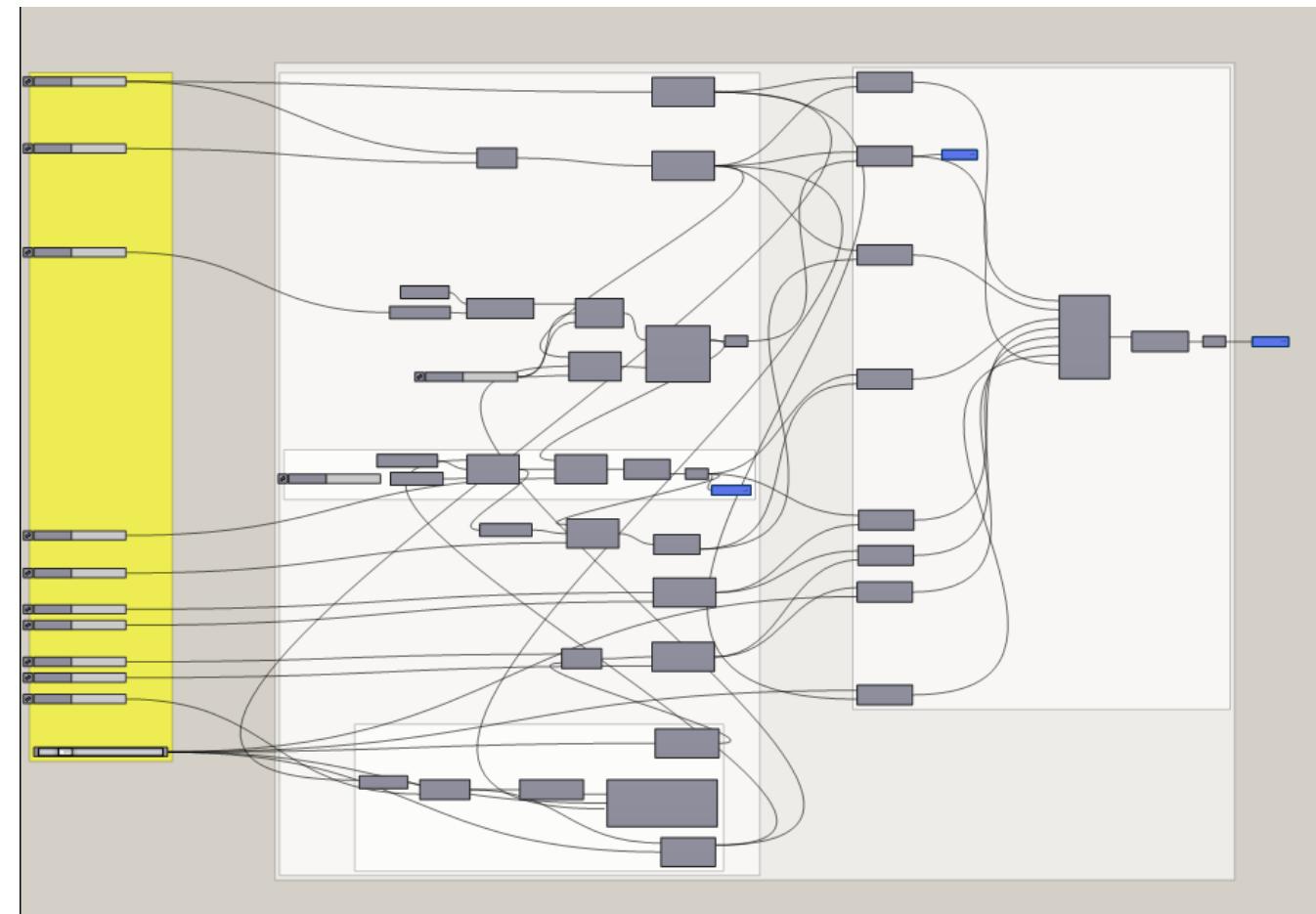


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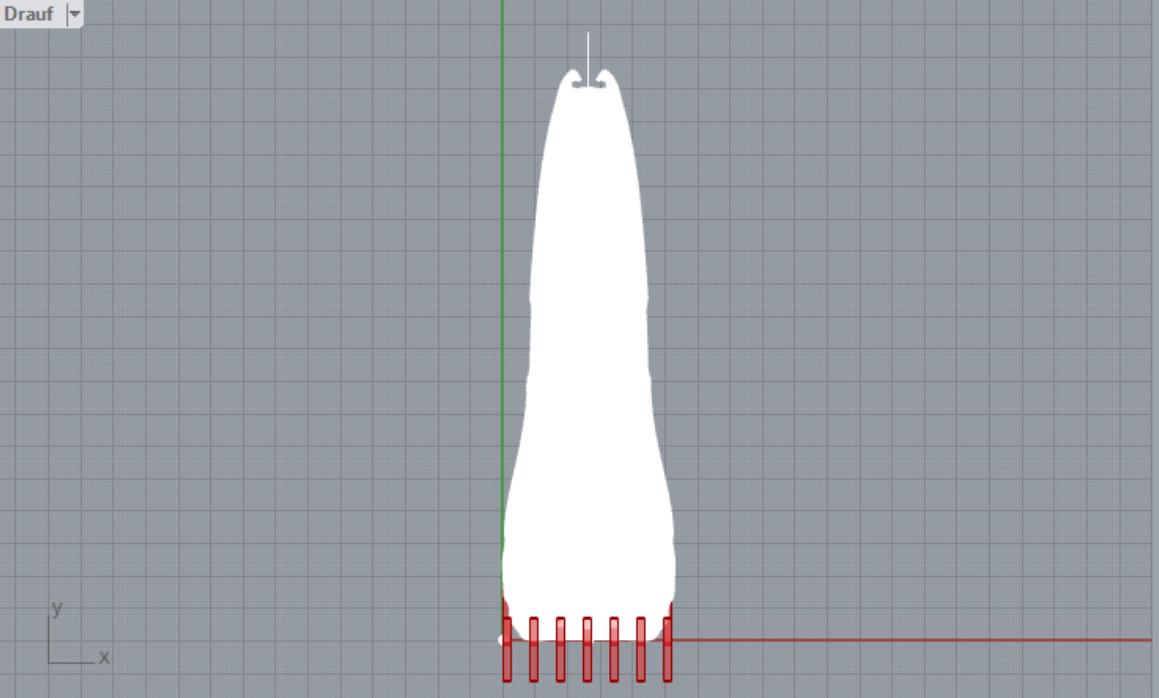




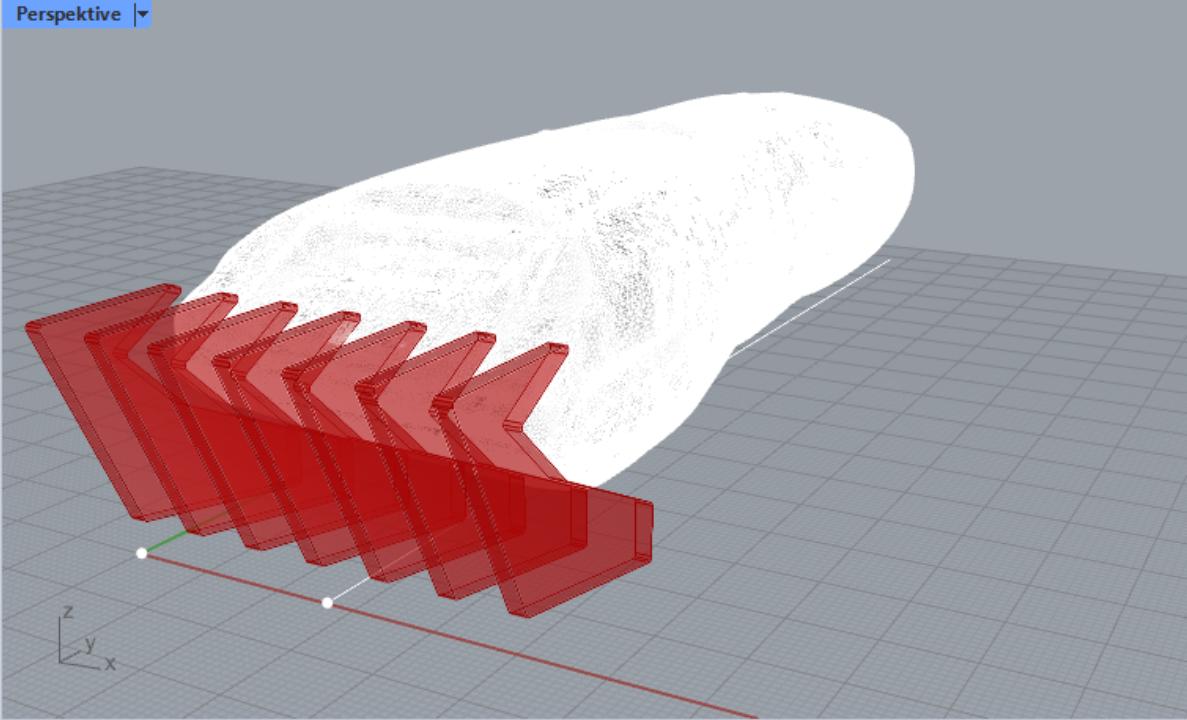




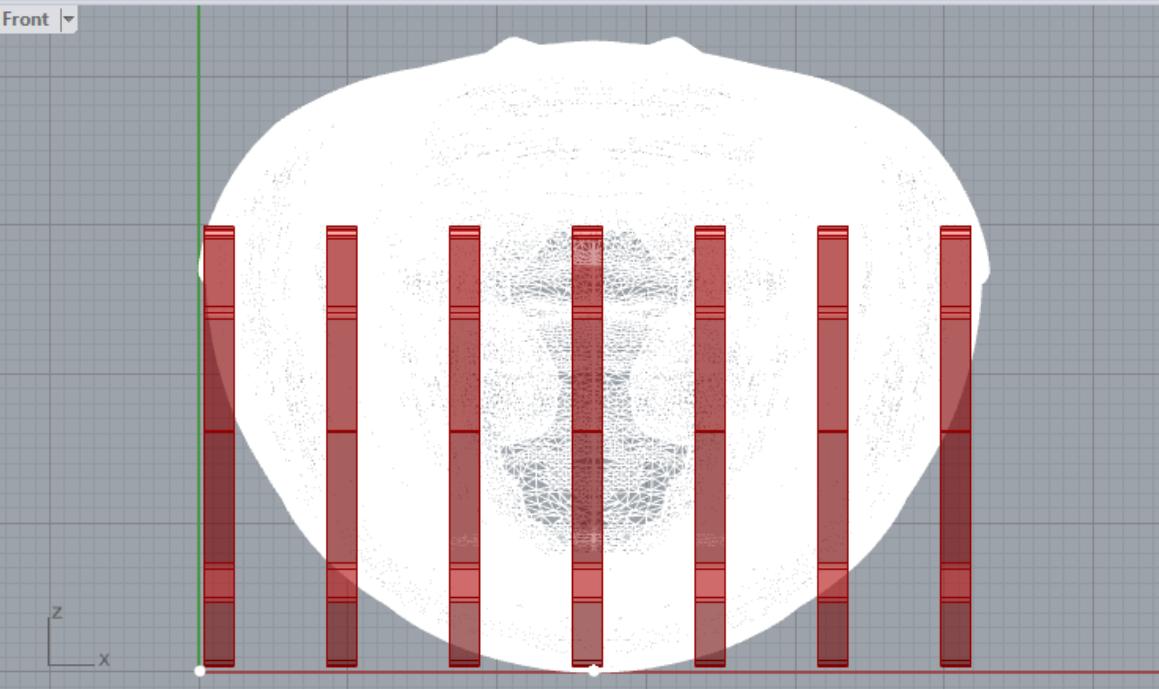
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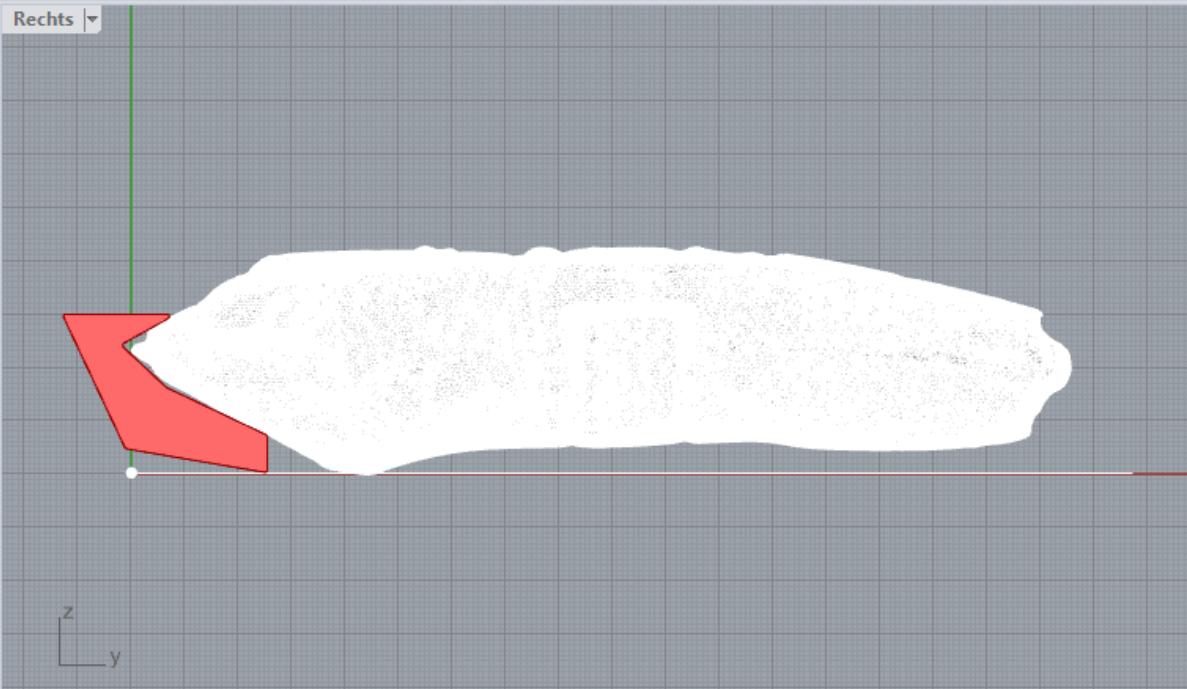
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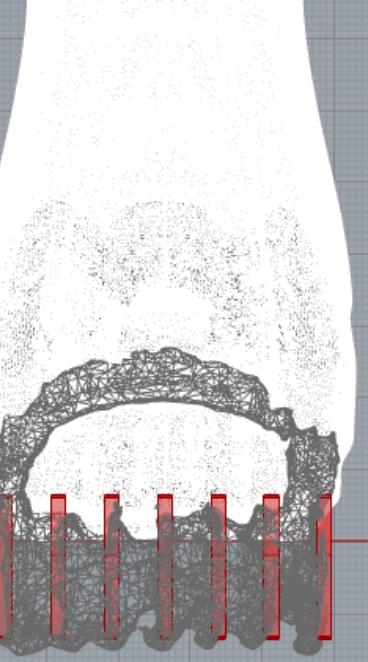
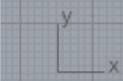
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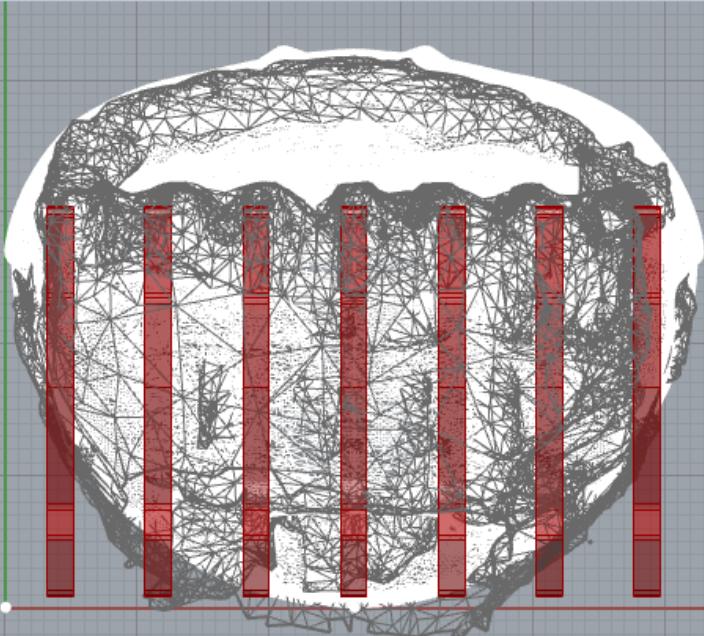
Rechts ▾



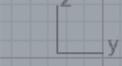
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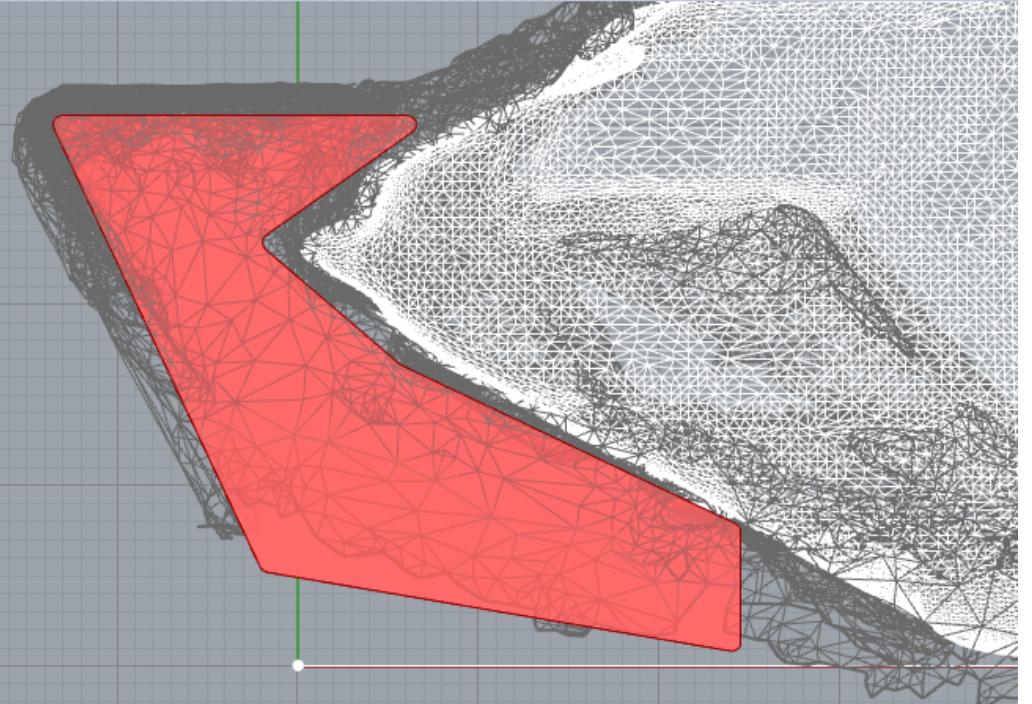
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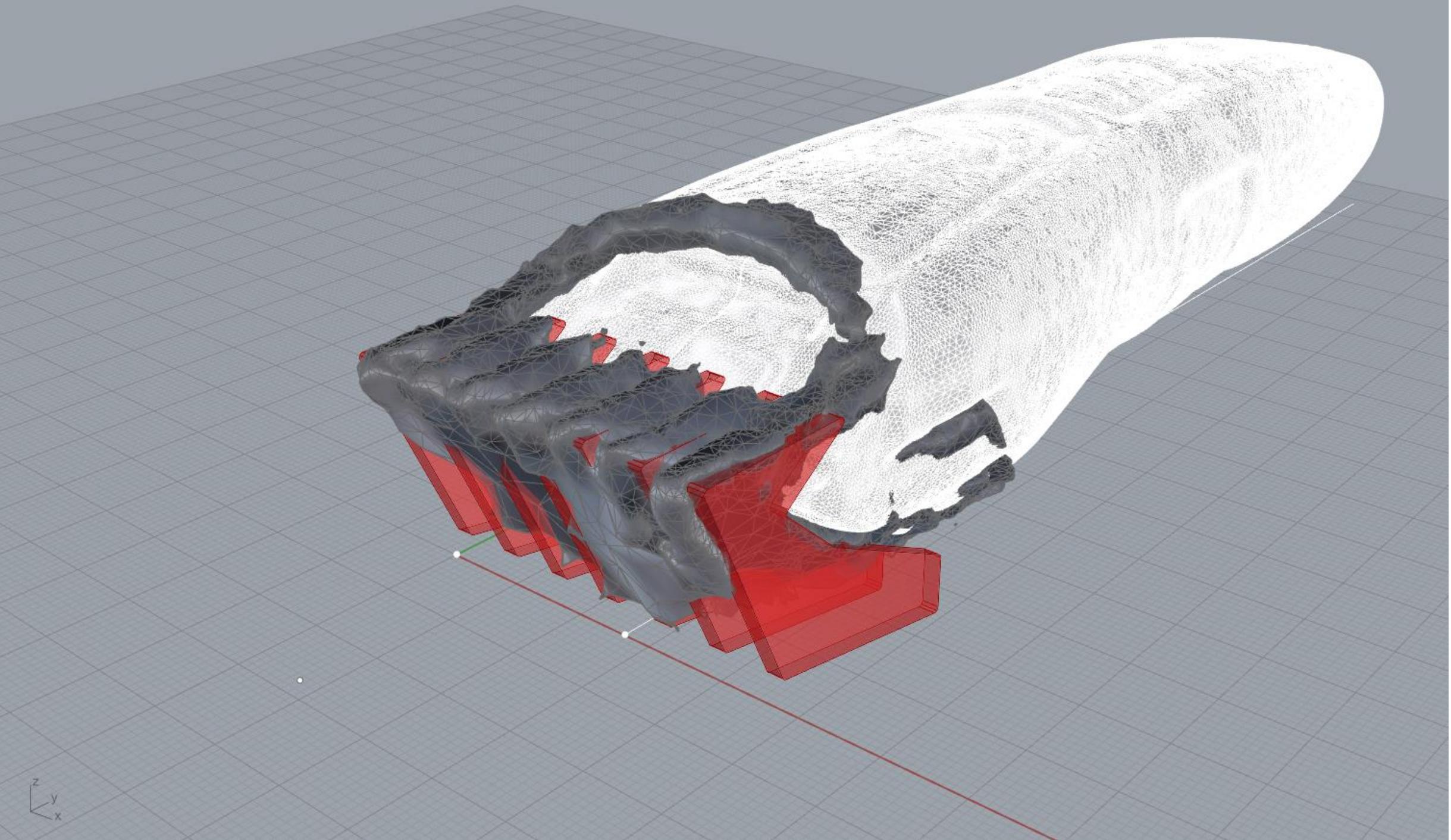


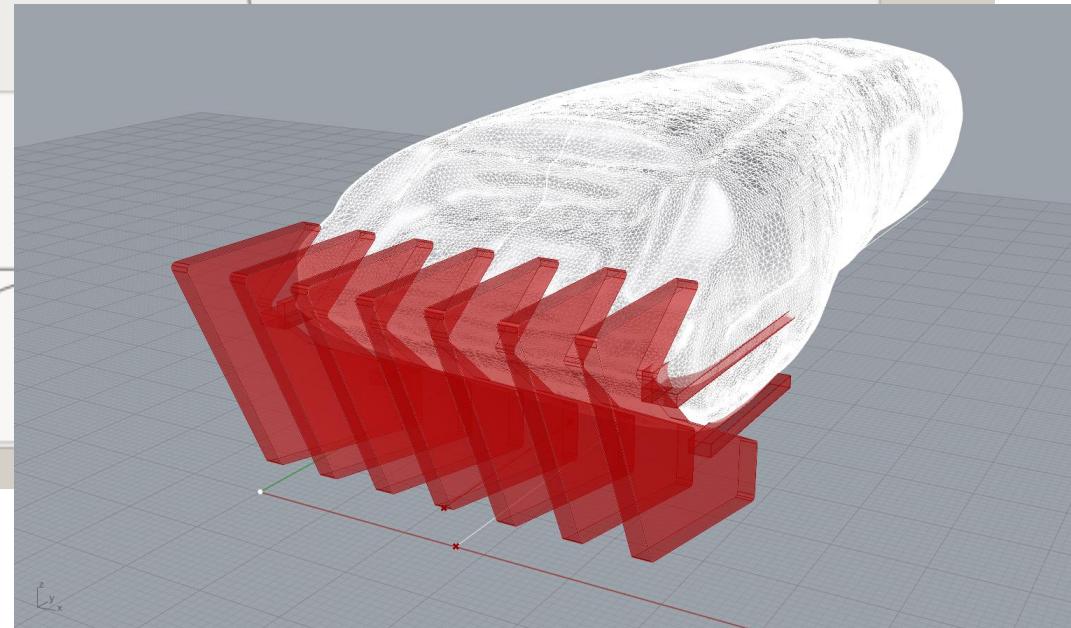
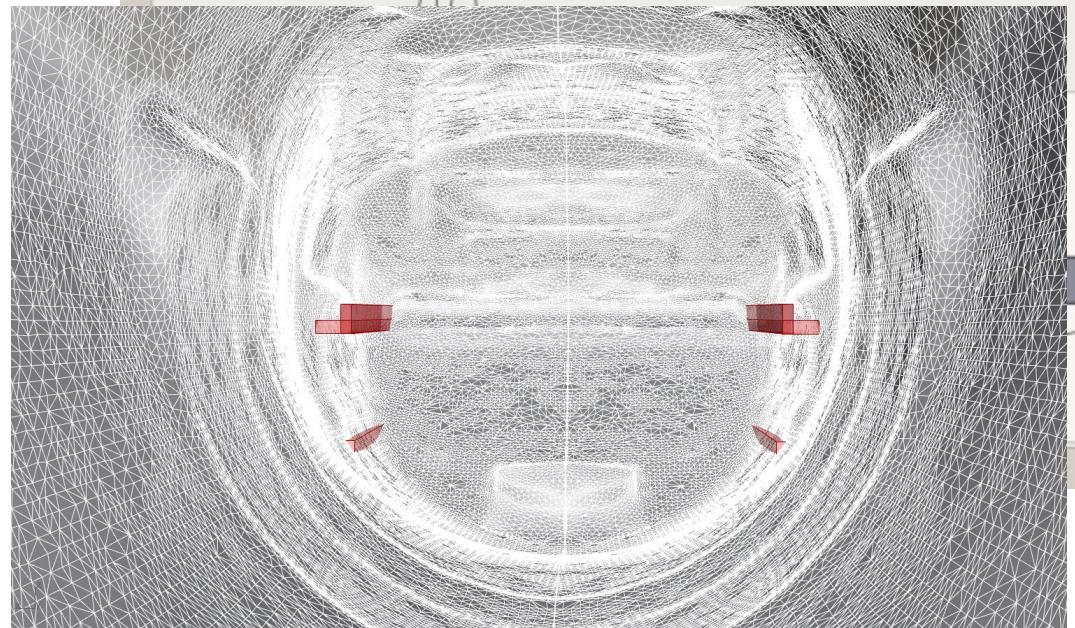
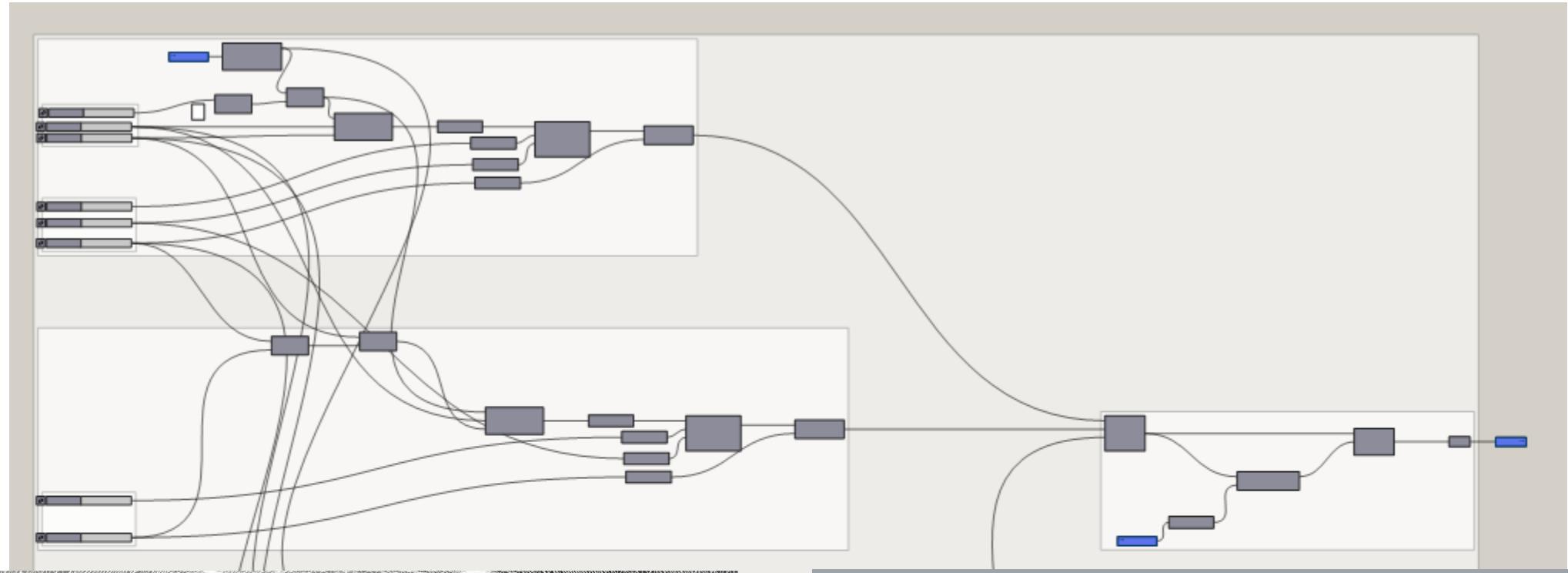
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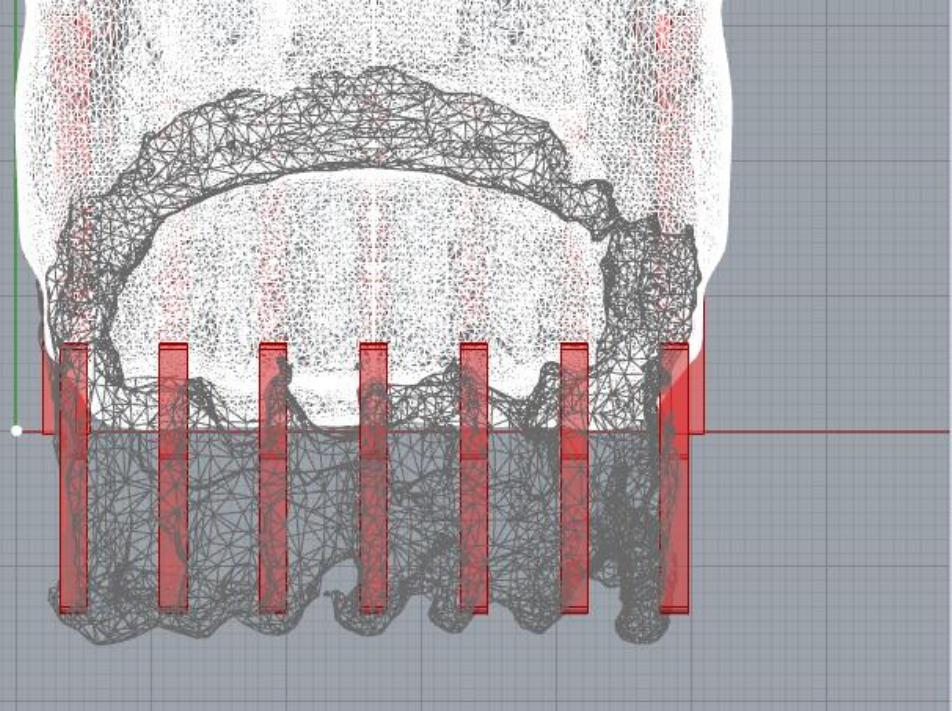
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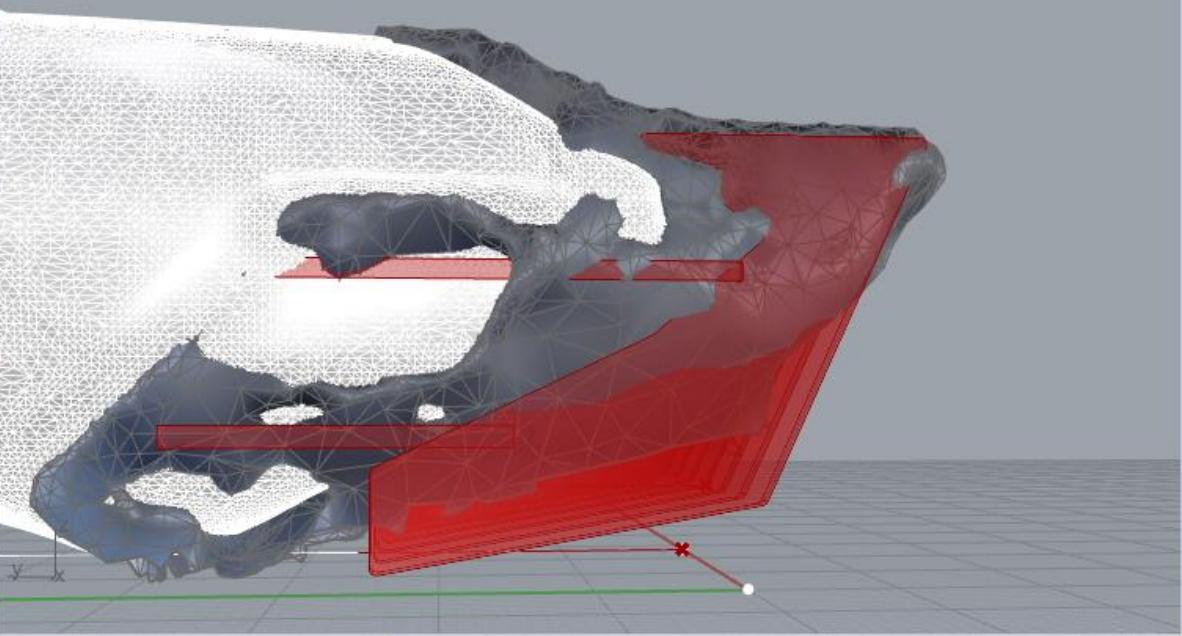




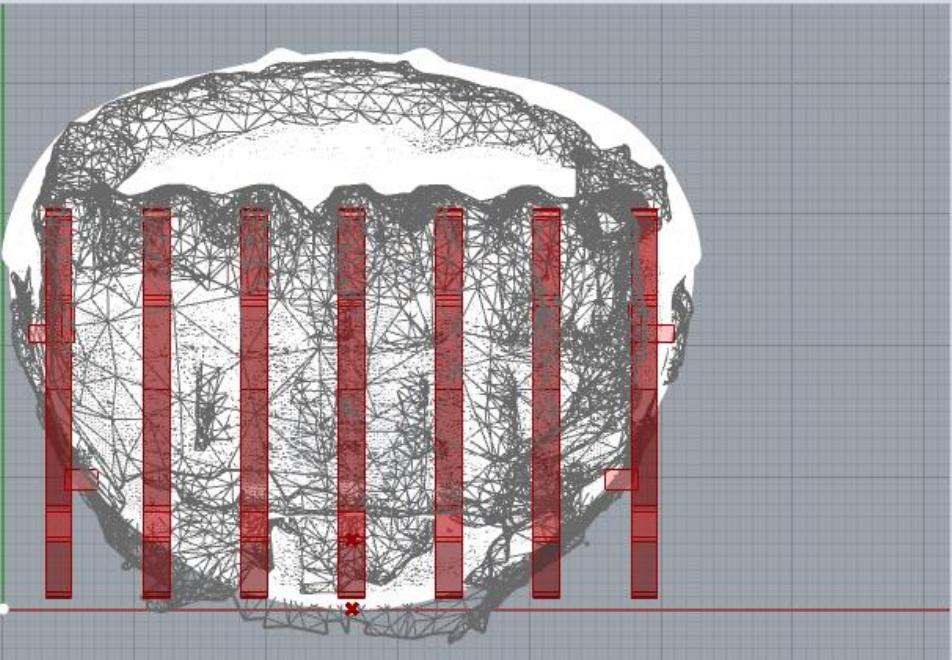
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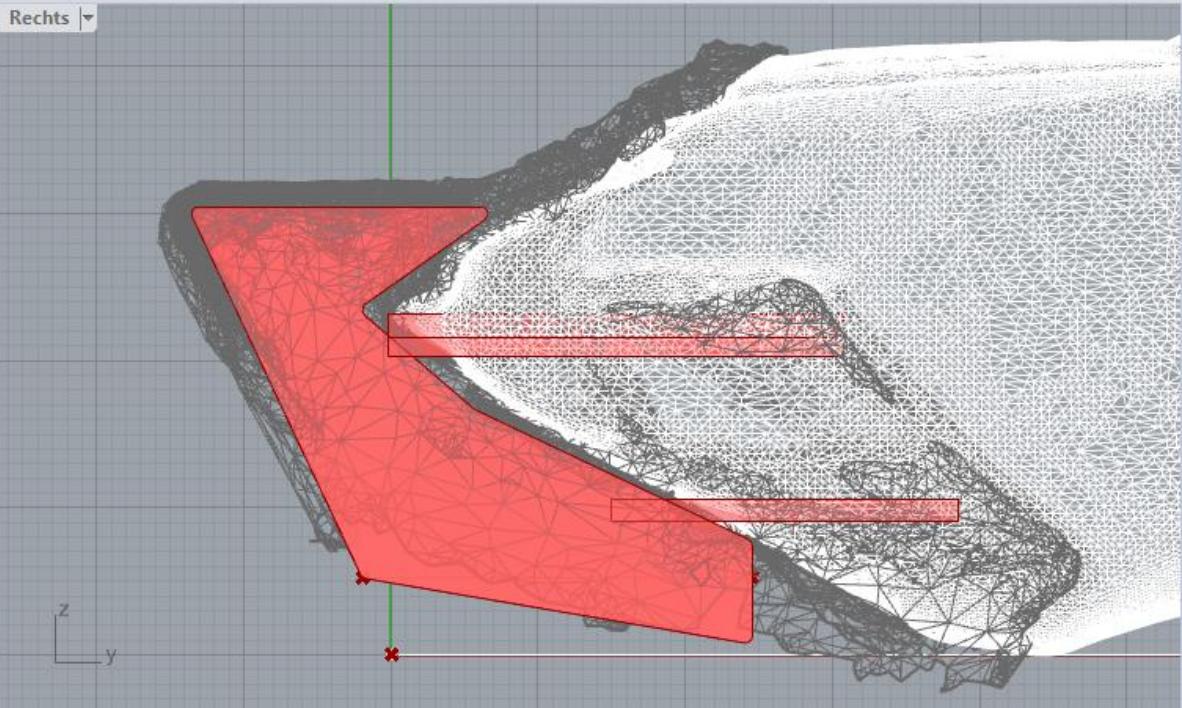
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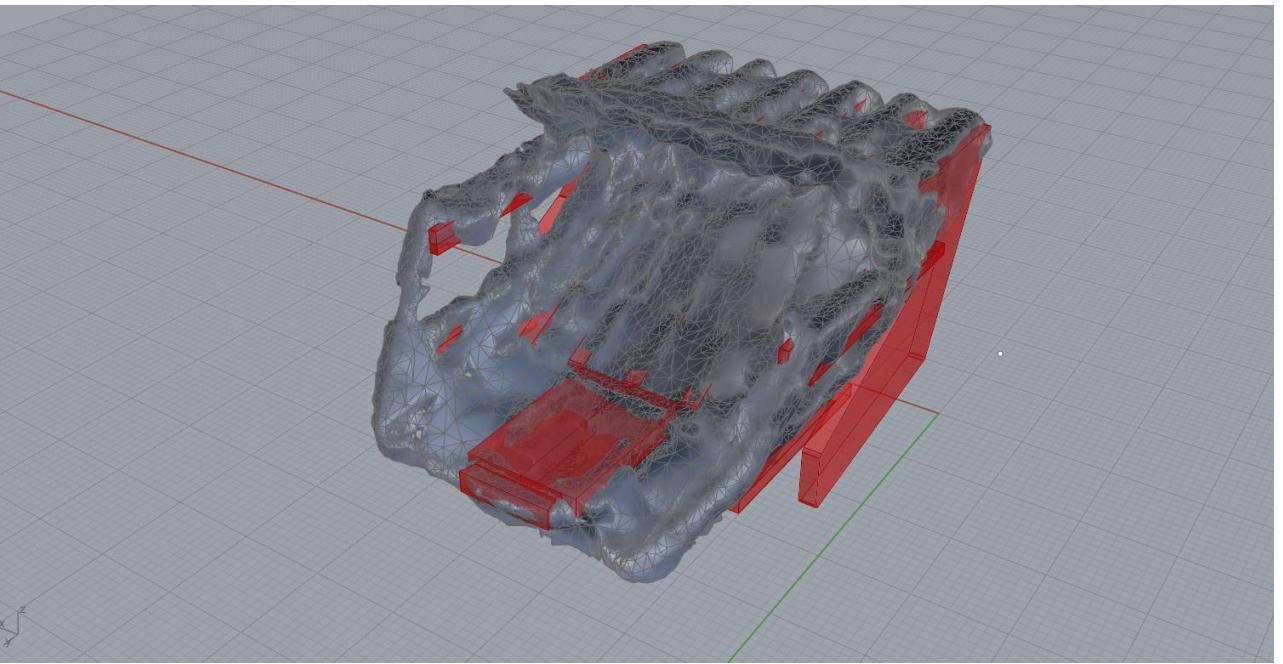
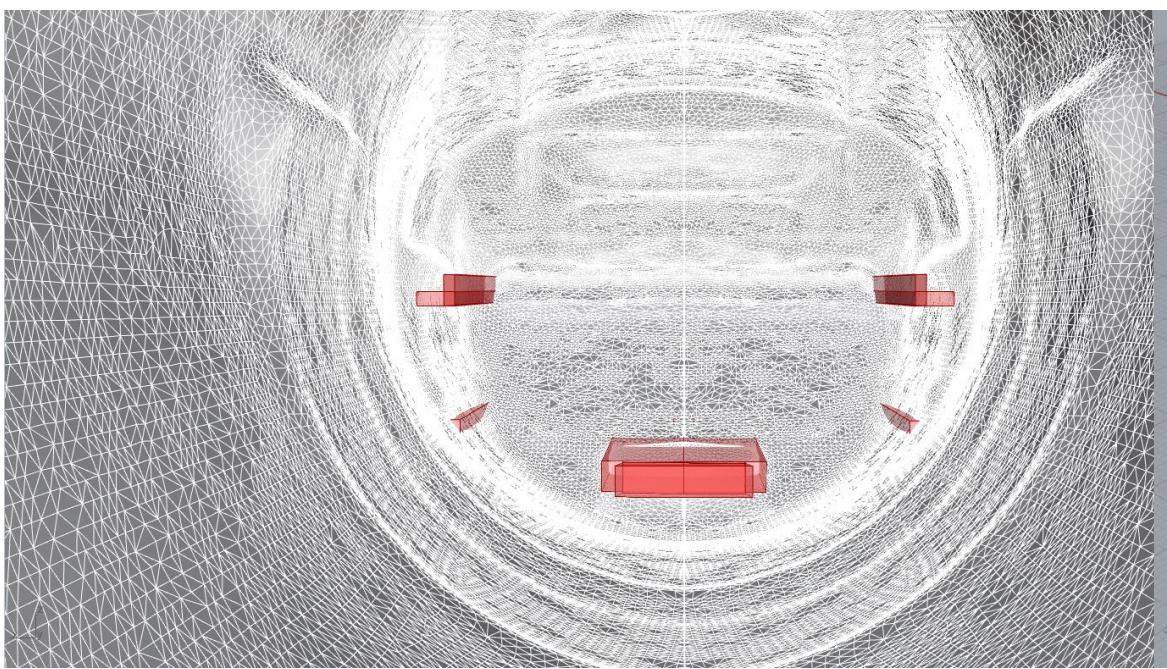


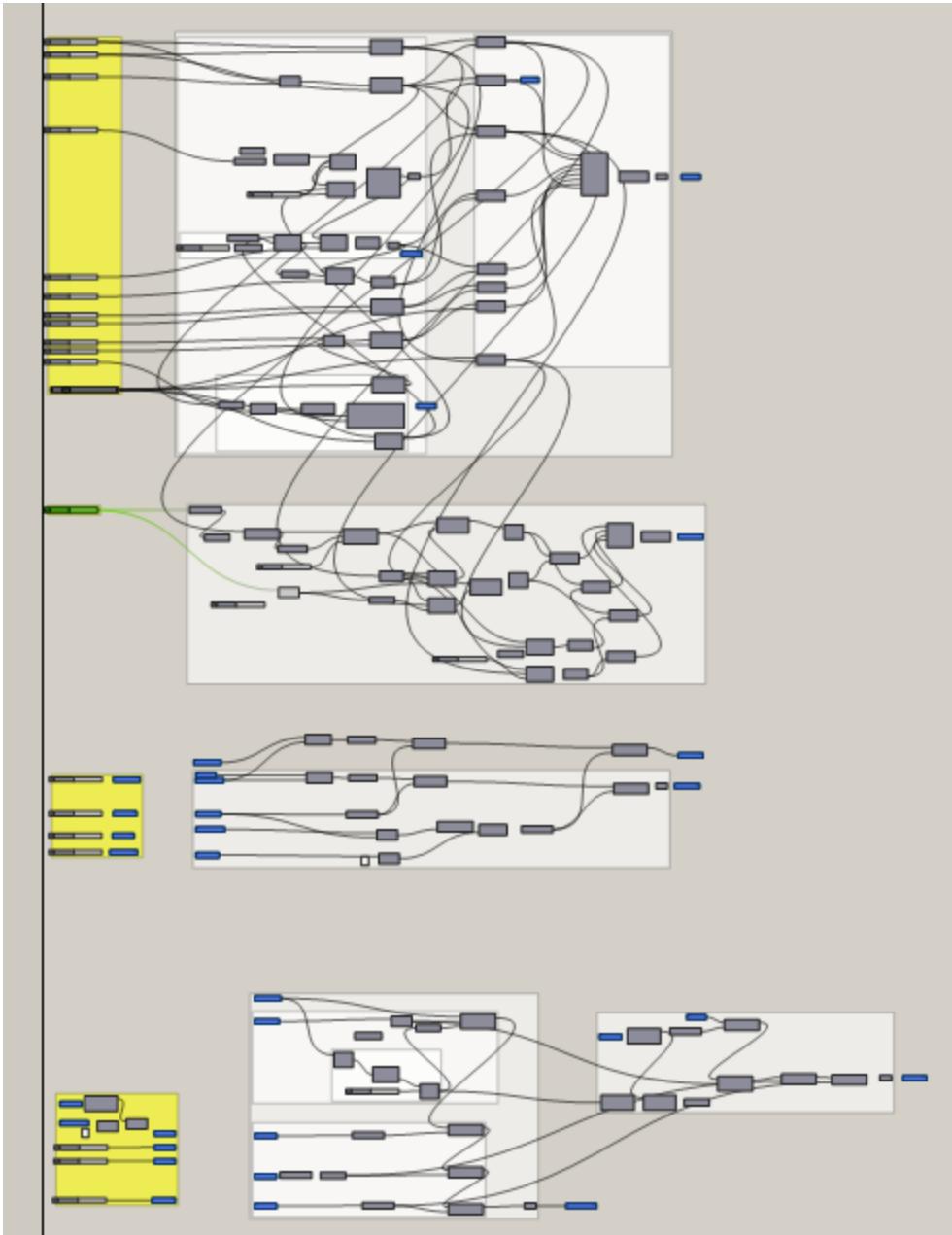
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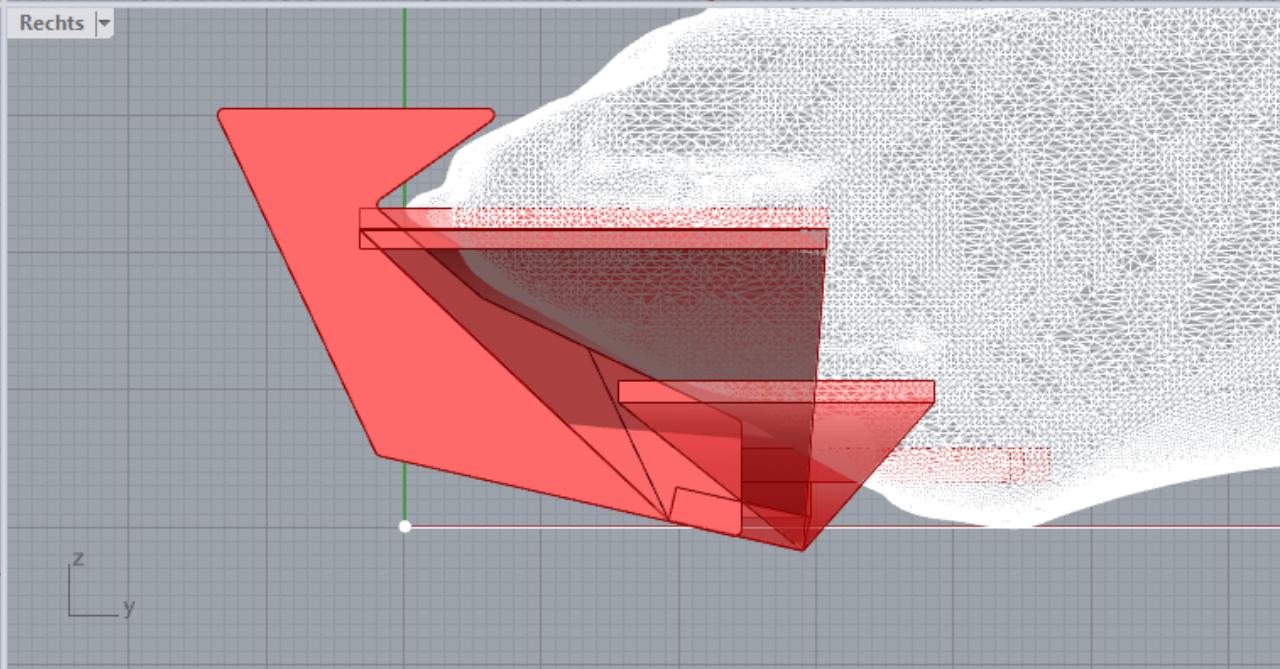
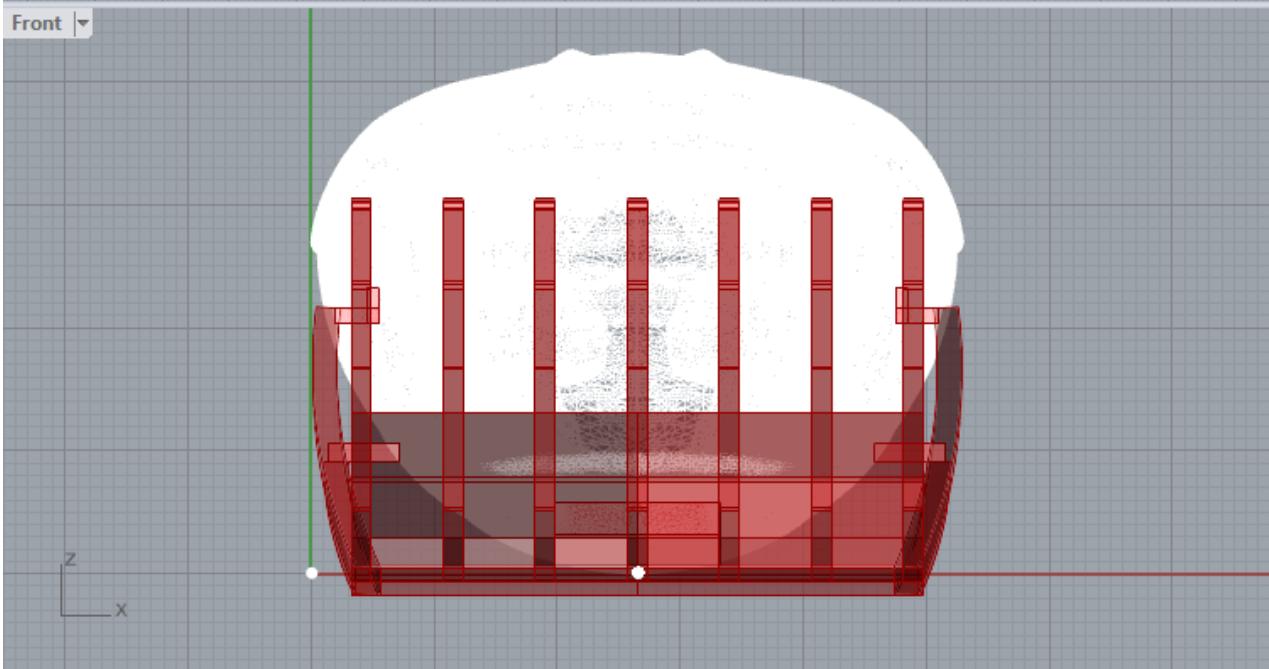
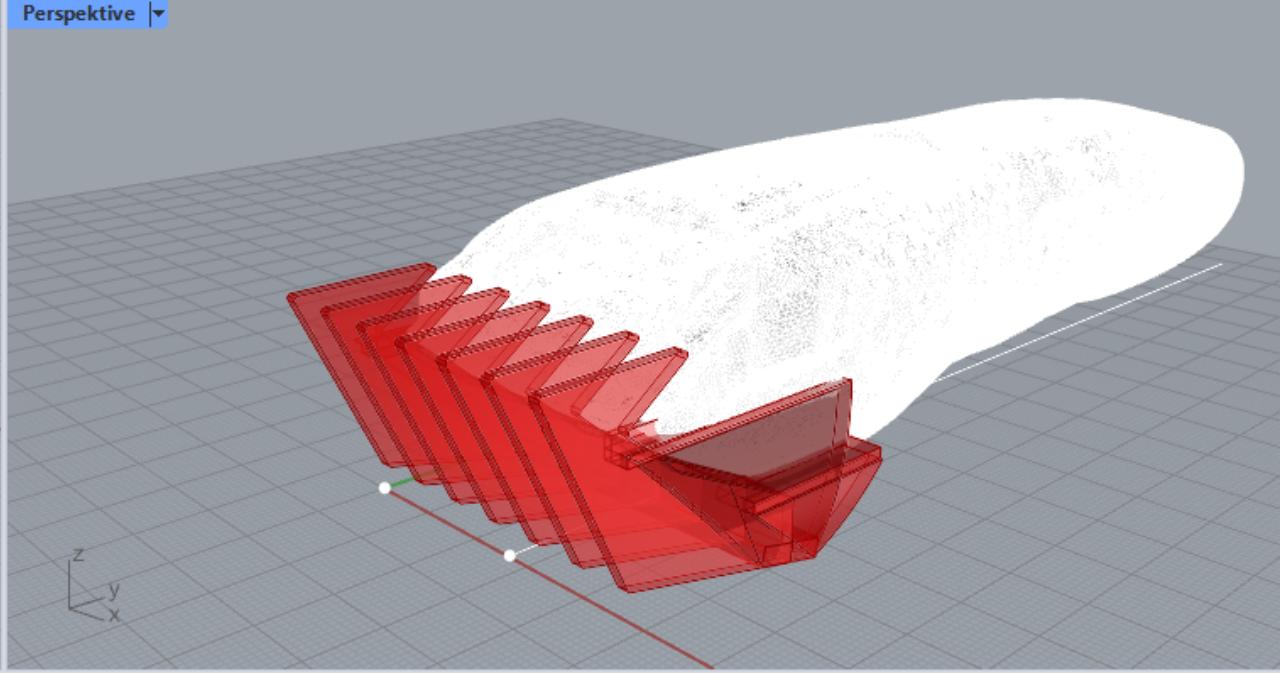
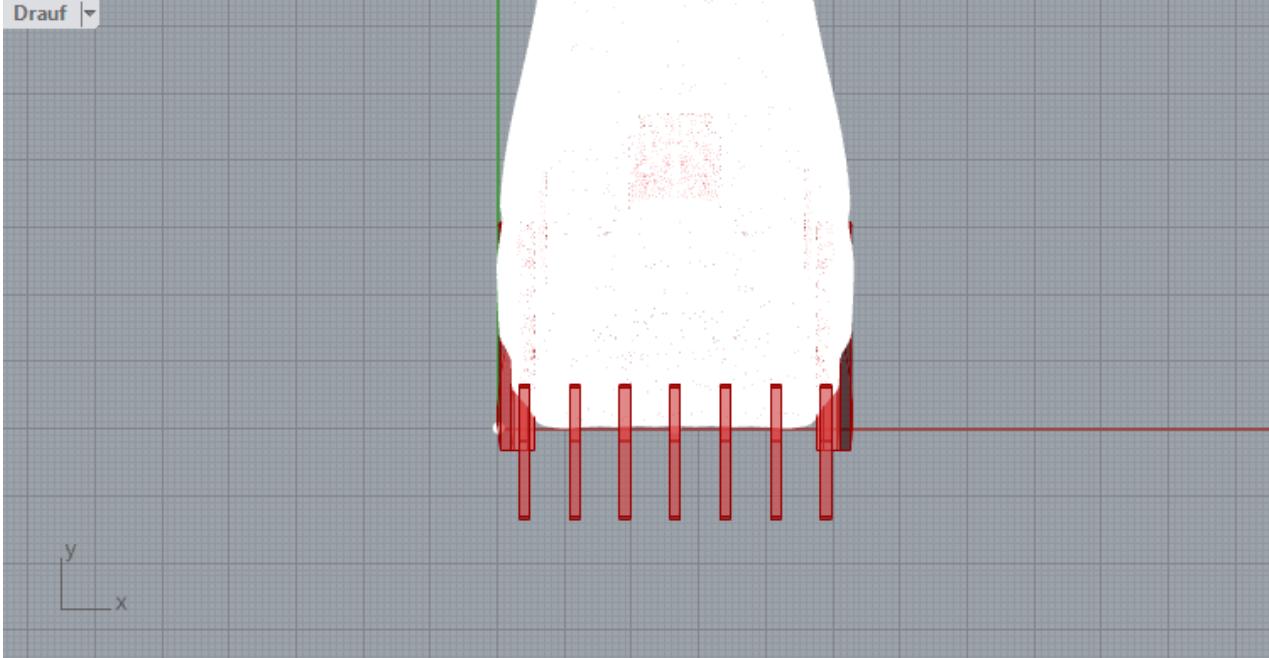


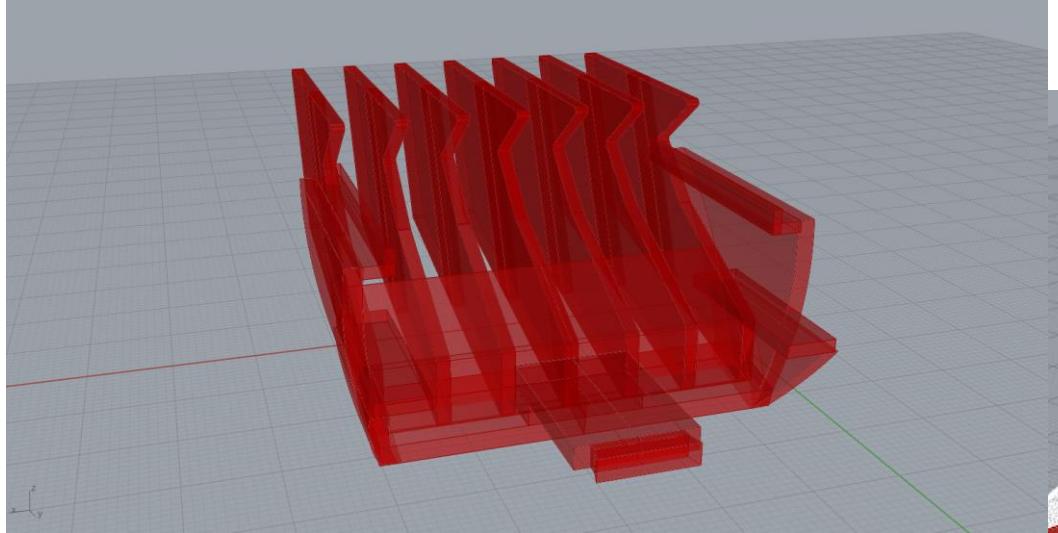
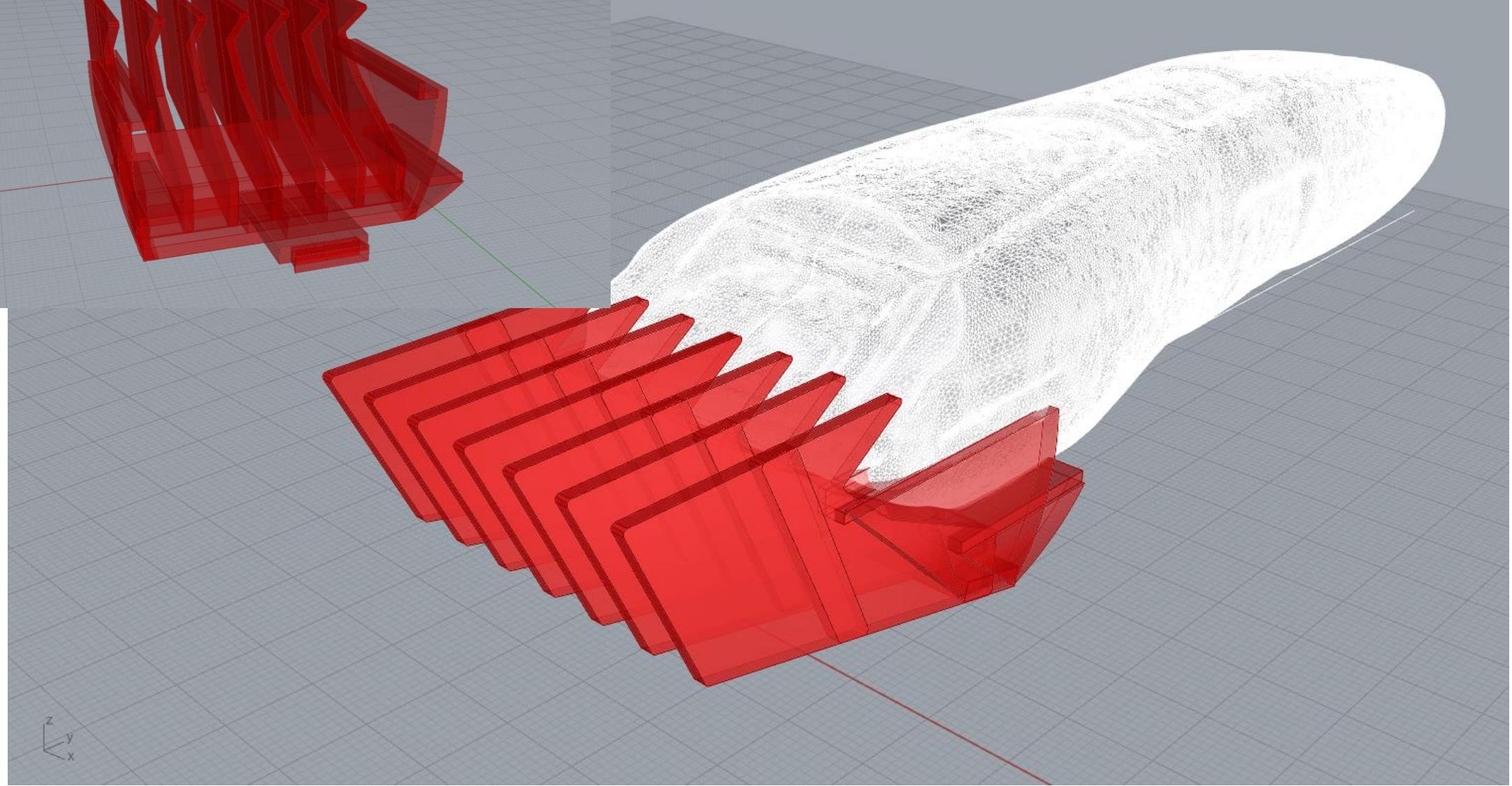
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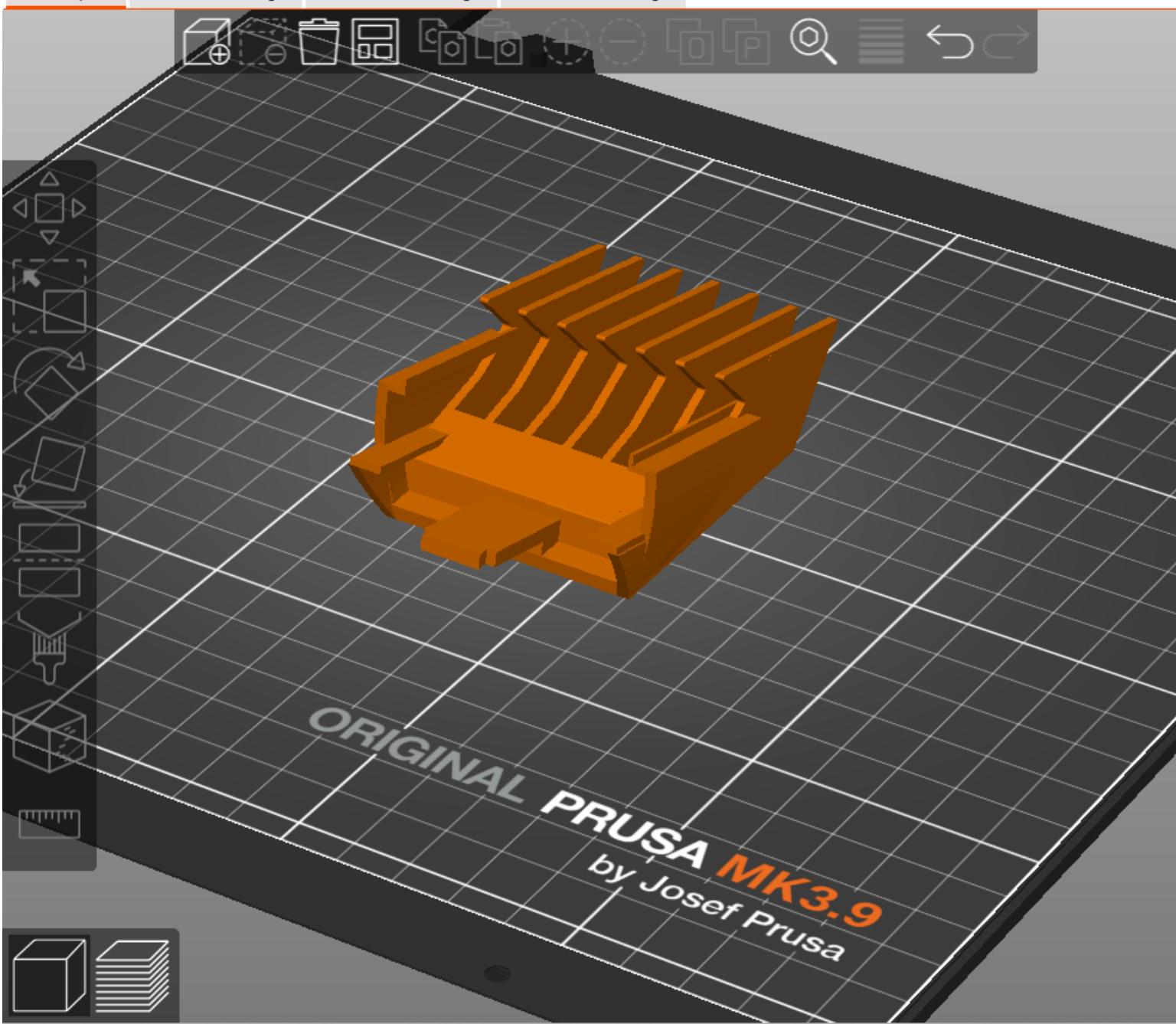












Druckeinstellungen:

0.15mm SPEED (geändert)

Filament:

Prusament PETG

Drucker:

Original Prusa MK3.9 0.4 nozzle

Stützen: Kein

Infill: 15% Rand:

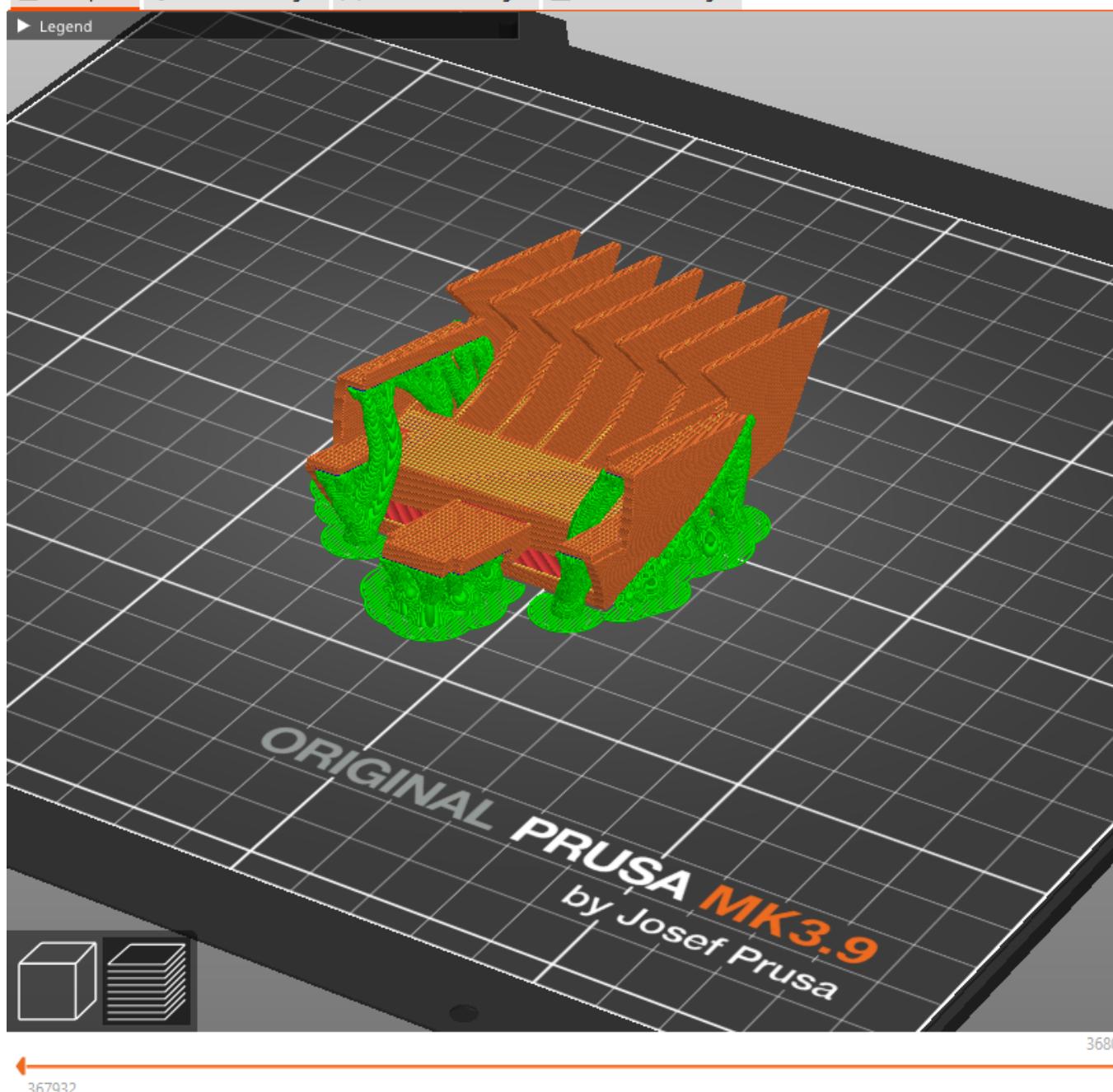
Name

241102_KAMM_ROMAN_03.stl

Bearbeitung



Jetzt slicen



Druckeinstellungen:
0,15mm SPEED (geändert)

Filament:
Prusament PETG

Drucker:
Original Prusa MK3.9 0,4 nozzle

Stützen: Stützen nur auf dem Druckbett

Infill: 15% Rand:

Name: 241102_KAMM_ROMAN_03.stl Bearbeitung

Slice-Info

Filamentbedarf (g) (einschließlich Spule)	21,74 (214,74)
Filamentbedarf (Meter)	7,12
Filamentbedarf (mm ³)	17115,19
Kosten	0,79
Erwartete Druckzeit: - Normaler Modus	1h28m

Export G-Code

▼ Legend

MerkmalsTyp

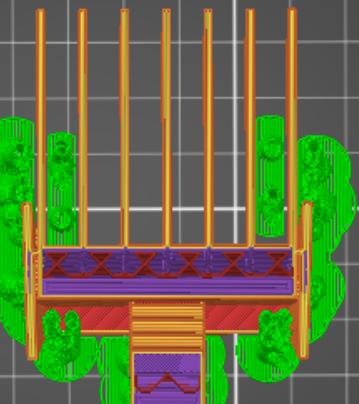
Zeit Prozent Genutztes Filament

Perimeter	16m	17,6%	2.39 m	7.30 g
Äußerer Perimeter	20m	22,6%	2.69 m	8.21 g
Überhang Perimeter	54s	1,0%	0.02 m	0.06 g
Internes Infill	2m	2,7%	0.21 m	0.65 g
Massives Infill	8m	9,4%	0.69 m	2.10 g
Oberes massives Infill	26s	0,5%	0.02 m	0.06 g
Brücken Infill	17s	0,3%	0.04 m	0.11 g
Stützmaterial	28m	32,2%	1.04 m	3.18 g
Benutzerdefiniert	6s	0,1%	0.02 m	0.06 g

Geschätzte Druckzeiten:

Erste Schicht: 2m

Gesamt: 1h28m



ORIGINAL PRUSA MK3.9
by Josef Prusa

177012

180229

Einfach Erweitert Experte

Druckeinstellungen:

0.15mm SPEED (geändert)

Prusament PETG

Original Prusa MK3.9 0.4 nozzle

Stützen nur auf dem Druckbett

Infill: 15% Rand:

Name

241102_KAMM_ROMAN_03.stl

Bearbeitung

Slice-Info

Filamentbedarf (g) (einschließlich Spule) 21,74 (214,74)

Filamentbedarf (Meter) 7,12

Filamentbedarf (mm³) 17115,19

Kosten 0,79

Erwartete Druckzeit:
- Normaler Modus 1h28m

Export G-Code

▼ Legend

Merkmalstyp

	Zeit	Prozent	Genutztes Filament
Perimeter	16m	17,6%	2,39 m 7,30 g
Äußerer Perimeter	20m	22,6%	2,69 m 8,21 g
Überhang Perimeter	54s	1,0%	0,02 m 0,06 g
Internes Infill	2m	2,7%	0,21 m 0,65 g
Massives Infill	8m	9,4%	0,69 m 2,10 g
Oberes massives Infill	26s	0,5%	0,02 m 0,06 g
Brücken Infill	17s	0,3%	0,04 m 0,11 g
Stützmaterial	28m	32,2%	1,04 m 3,18 g
Benutzerdefiniert	6s	0,1%	0,02 m 0,06 g

Geschätzte Druckzeiten:

Erste Schicht: 2m

Gesamt: 1h28m



177012

180229

Einfach Erweitert Experte

Druckeinstellungen:

0,15mm SPEED (geändert)

Filament:

Prusament PETG

Drucker:

Original Prusa MK3.9 0,4 nozzle

Stützen: Stützen nur auf dem Druckbett

Infill: 15% Rand:

Name

241102_KAMM_ROMAN_03.stl

Bearbeitung

Slice-Info

Filamentbedarf (g) 21,74 (214,74)
(einschließlich Spule)

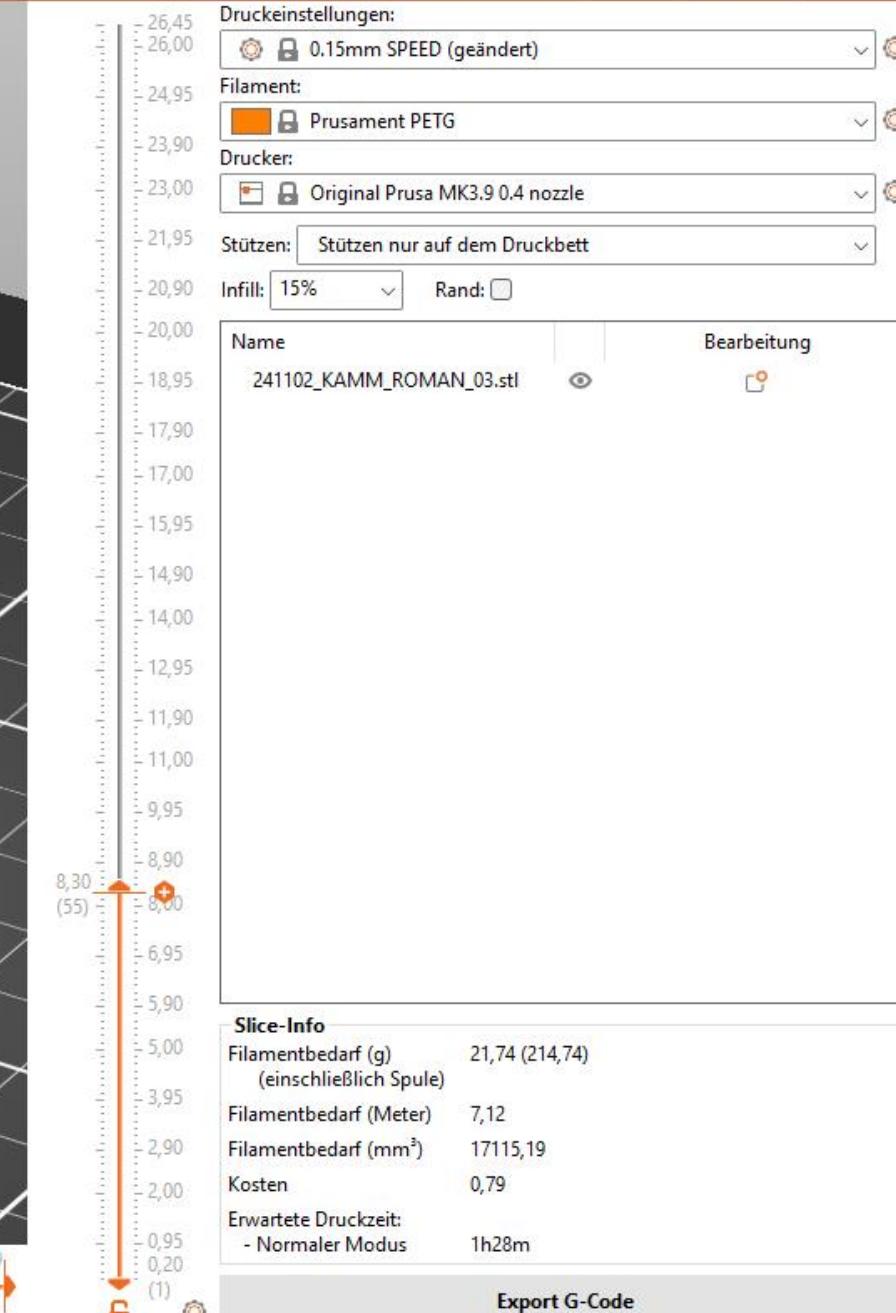
Filamentbedarf (Meter) 7,12

Filamentbedarf (mm³) 17115,19

Kosten 0,79

Erwartete Druckzeit:
- Normaler Modus 1h28m

Export G-Code



▼ Legend

MerkmalsTyp

	Zeit	Prozent	Genutztes Filament
Perimeter	16m	17,6%	2,39 m 7,30 g
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Brücken Infill	17s	0,3%	0,04 m 0,11 g
Stützmaterial	28m	32,2%	1,04 m 3,18 g
Benutzerdefiniert	6s	0,1%	0,02 m 0,06 g

Geschätzte Druckzeiten:

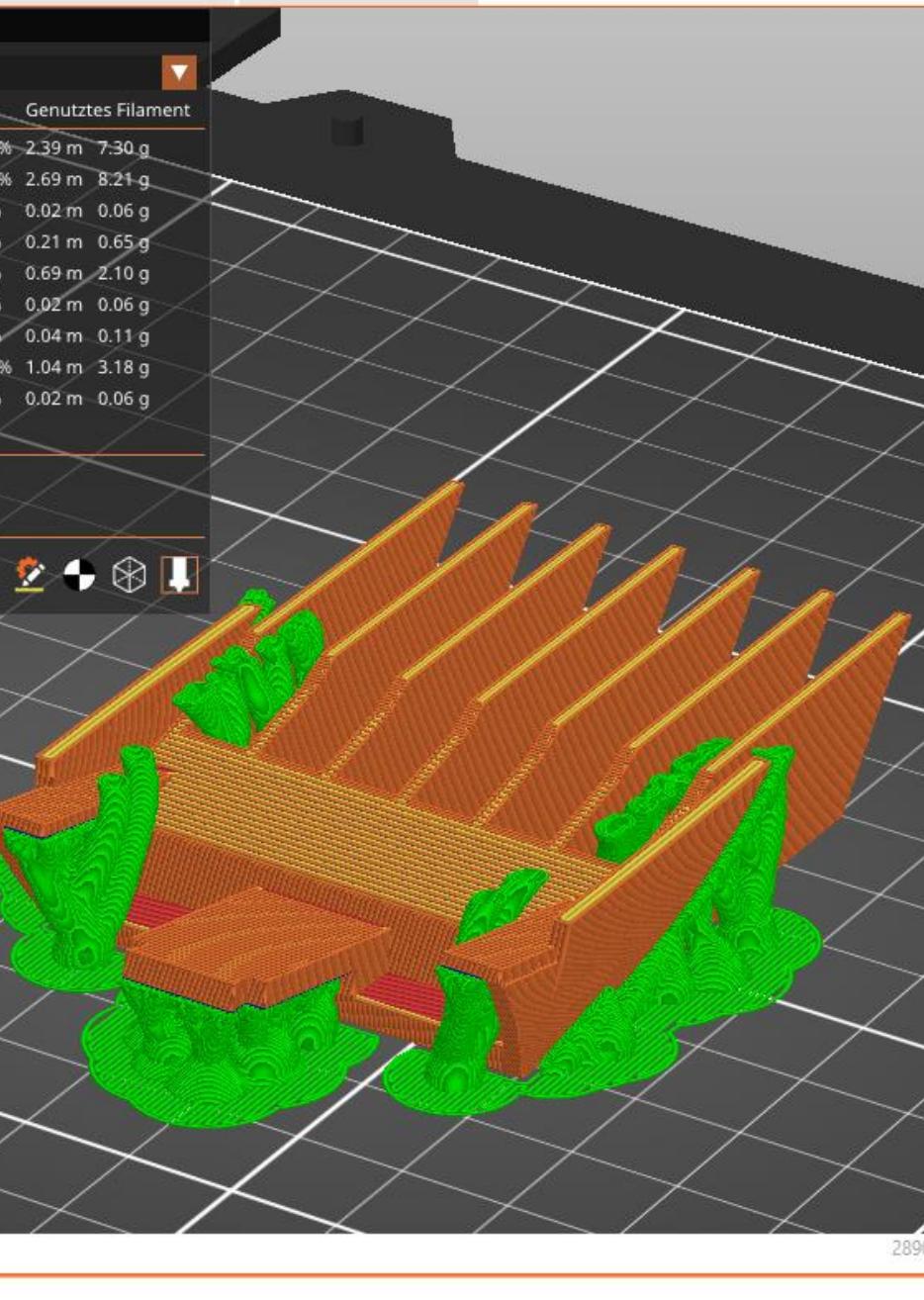
Erste Schicht: 2m

Gesamt: 1h28m



287353

289062



Druckeinstellungen:

- 0,15mm SPEED (geändert)

Filament:

- Prusament PETG

Drucker:

- Original Prusa MK3.9 0,4 nozzle

Stützen: Stützen nur auf dem Druckbett

Infill: 15% Rand:

Name	241102_KAMM_ROMAN_03.stl	Bearbeitung
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Slice-Info

Filamentbedarf (g) (einschließlich Spule)	21,74 (214,74)
Filamentbedarf (Meter)	7,12
Filamentbedarf (mm^3)	17115,19
Kosten	0,79
Erwartete Druckzeit: - Normaler Modus	1h28m

Export G-Code

▼ Legend

MerkmalsTyp

Zeit Prozent Genutztes Filament

Perimeter	16m	17,6%	2,39 m	7,30 g
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Internes Infill	2m	2,7%	0,21 m	0,65 g
Massives Infill	8m	9,4%	0,69 m	2,10 g
Oberes massives Infill	26s	0,5%	0,02 m	0,06 g
Brücken Infill	17s	0,3%	0,04 m	0,11 g
Stützmaterial	28m	32,2%	1,04 m	3,18 g
Benutzerdefiniert	6s	0,1%	0,02 m	0,06 g

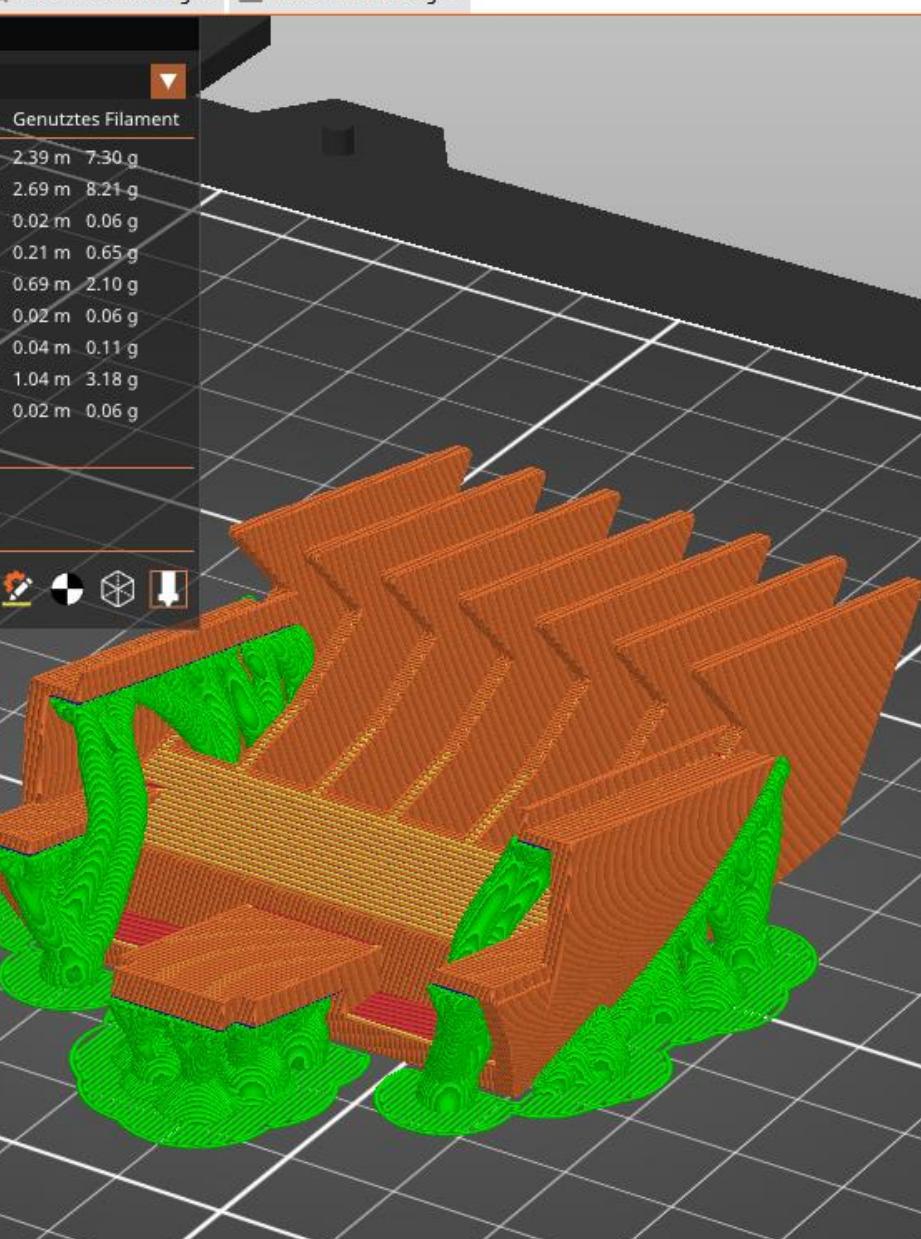
Geschätzte Druckzeiten:

Erste Schicht: 2m

Gesamt: 1h28m



367932



Druckeinstellungen:

0,15mm SPEED (geändert)

Prusament PETG

Original Prusa MK3.9 0,4 nozzle

Stützen nur auf dem Druckbett

Infill: 15% Rand:

Name

241102_KAMM_ROMAN_03.stl

Bearbeitung

Slice-Info

Filamentbedarf (g) einschließlich Spule 21,74 (214,74)

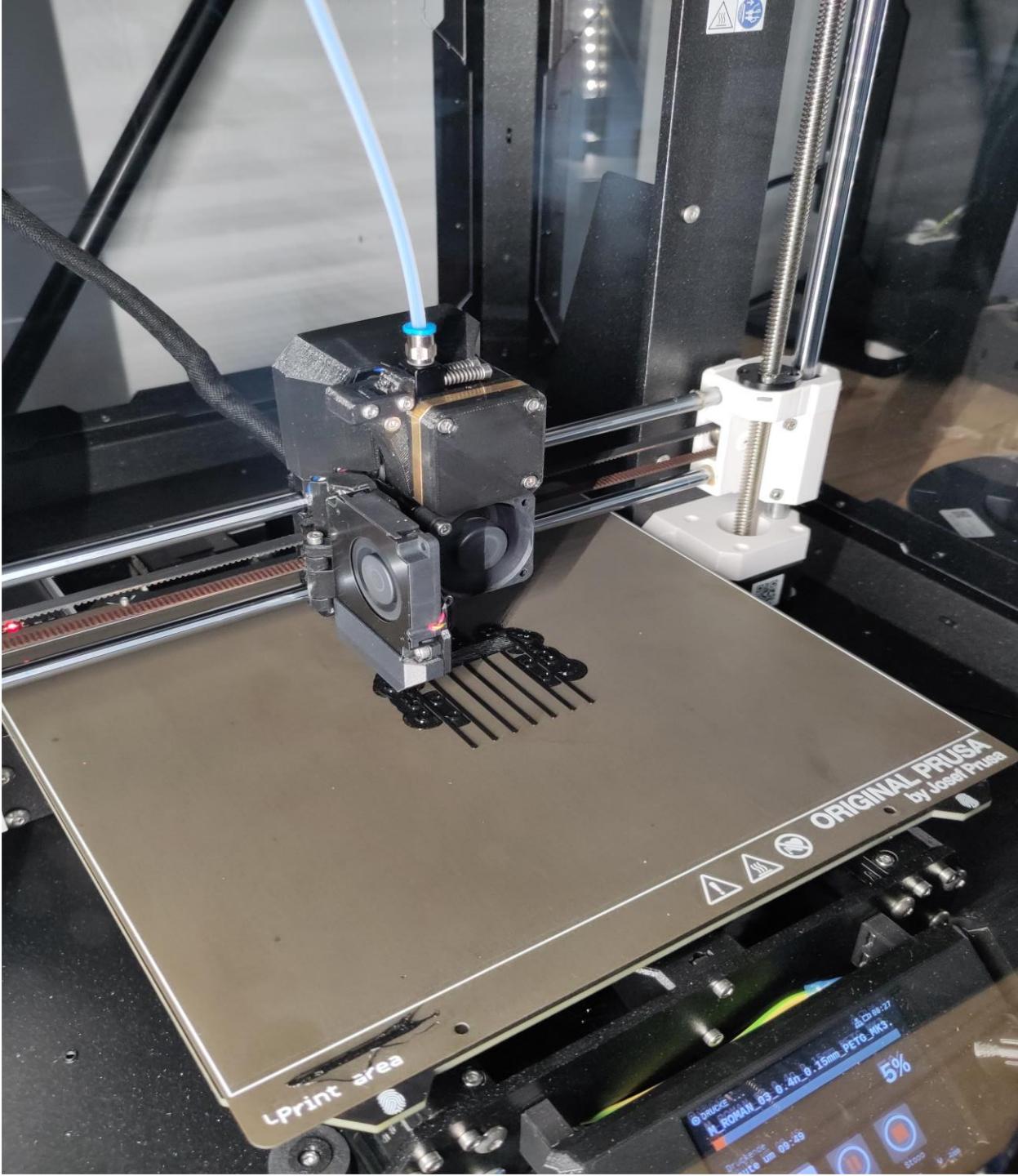
Filamentbedarf (Meter) 7,12

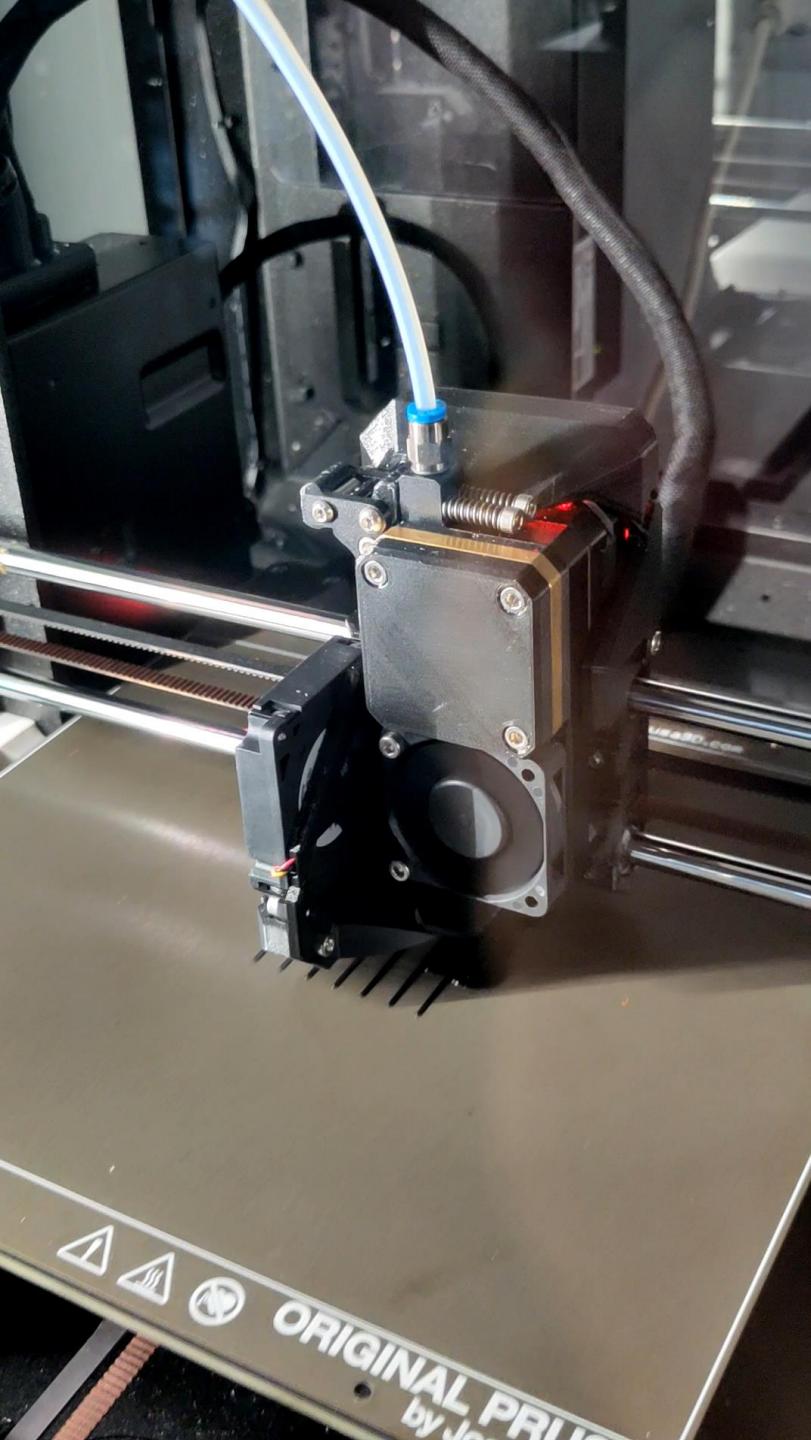
Filamentbedarf (mm³) 17115,19

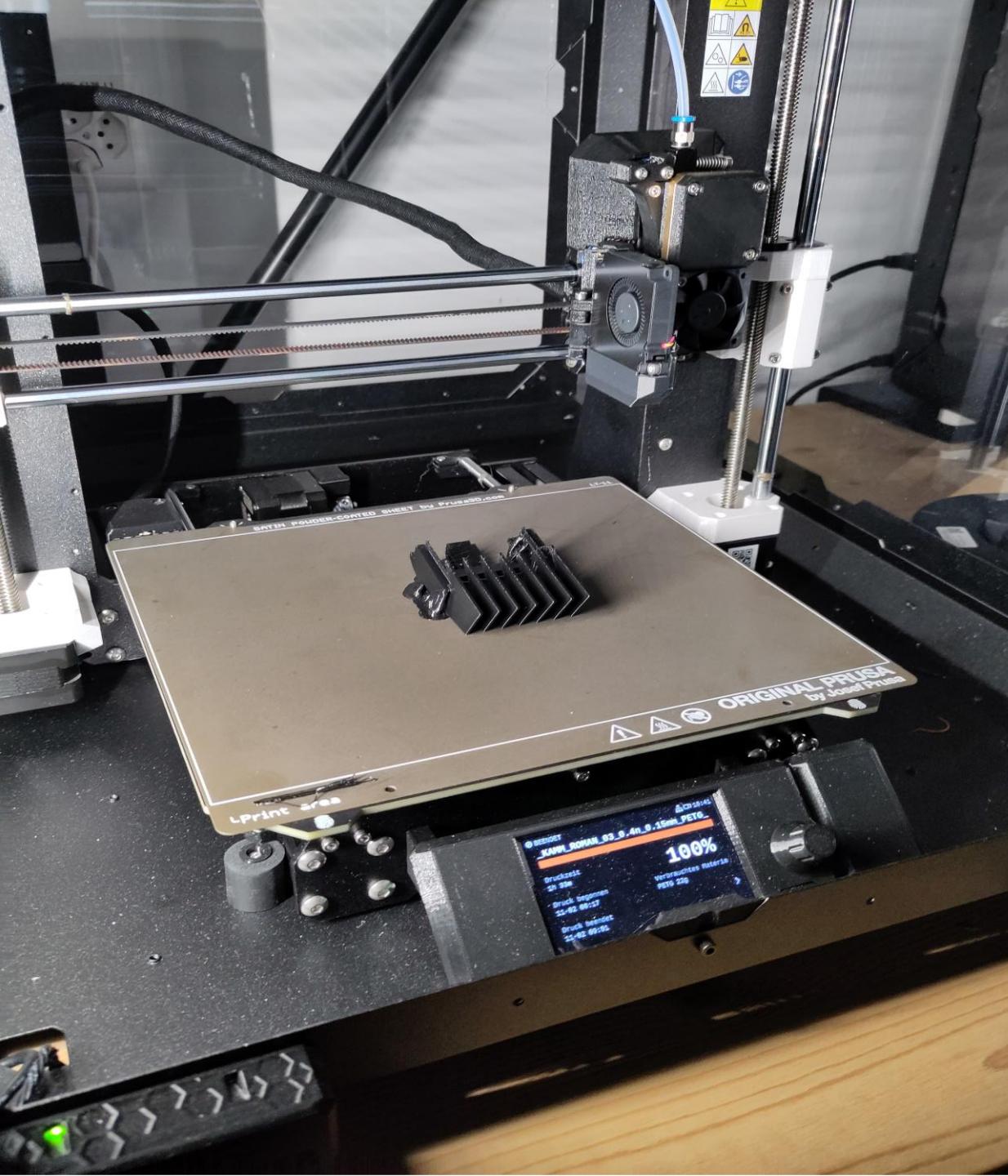
Kosten 0,79

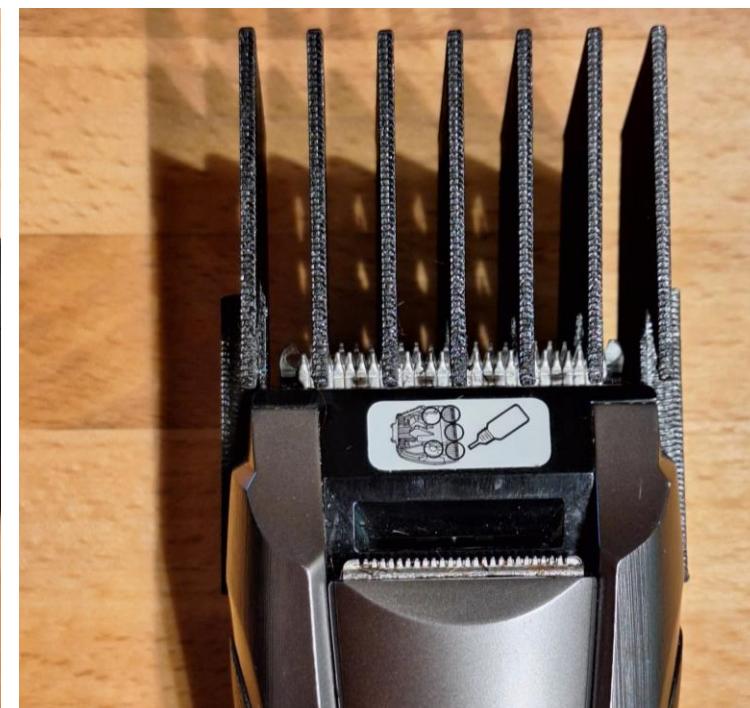
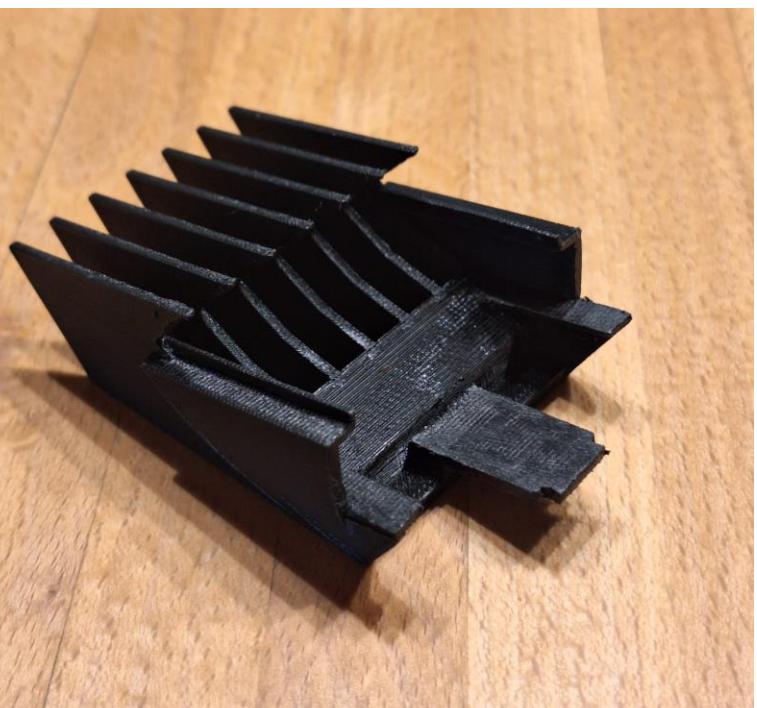
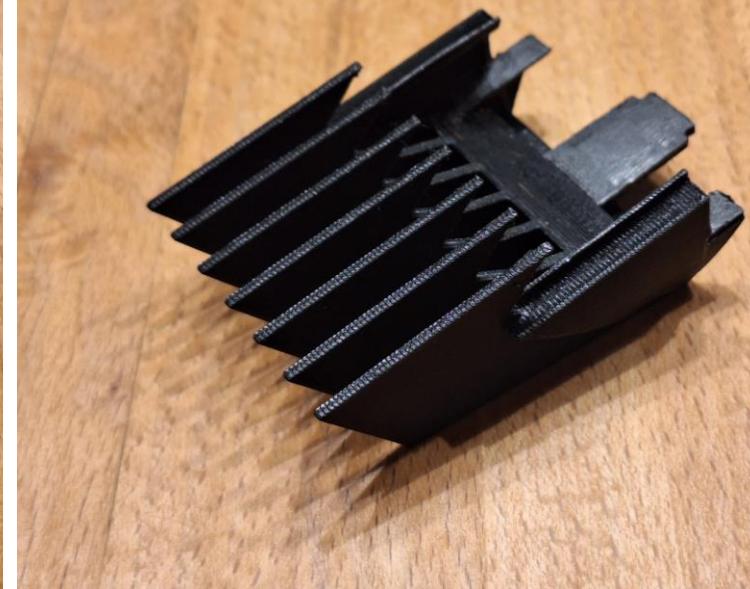
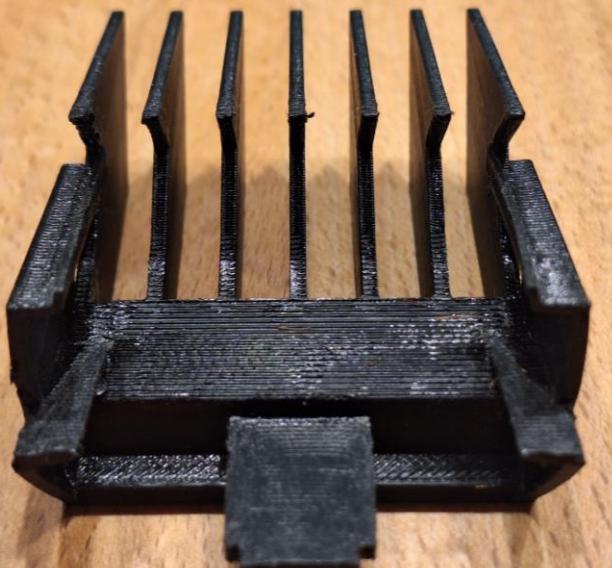
Erwartete Druckzeit:
- Normaler Modus 1h28m

Export G-Code



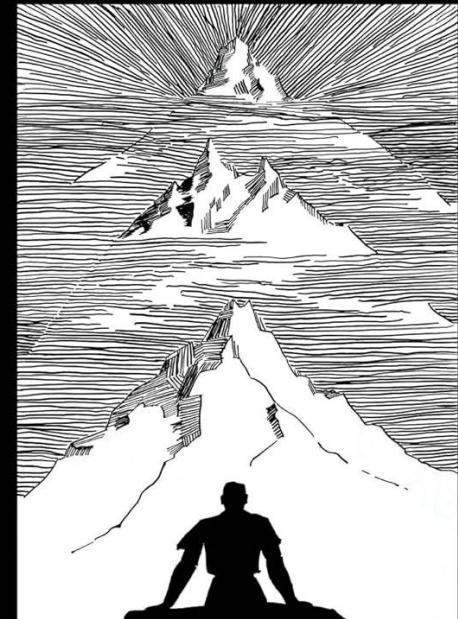




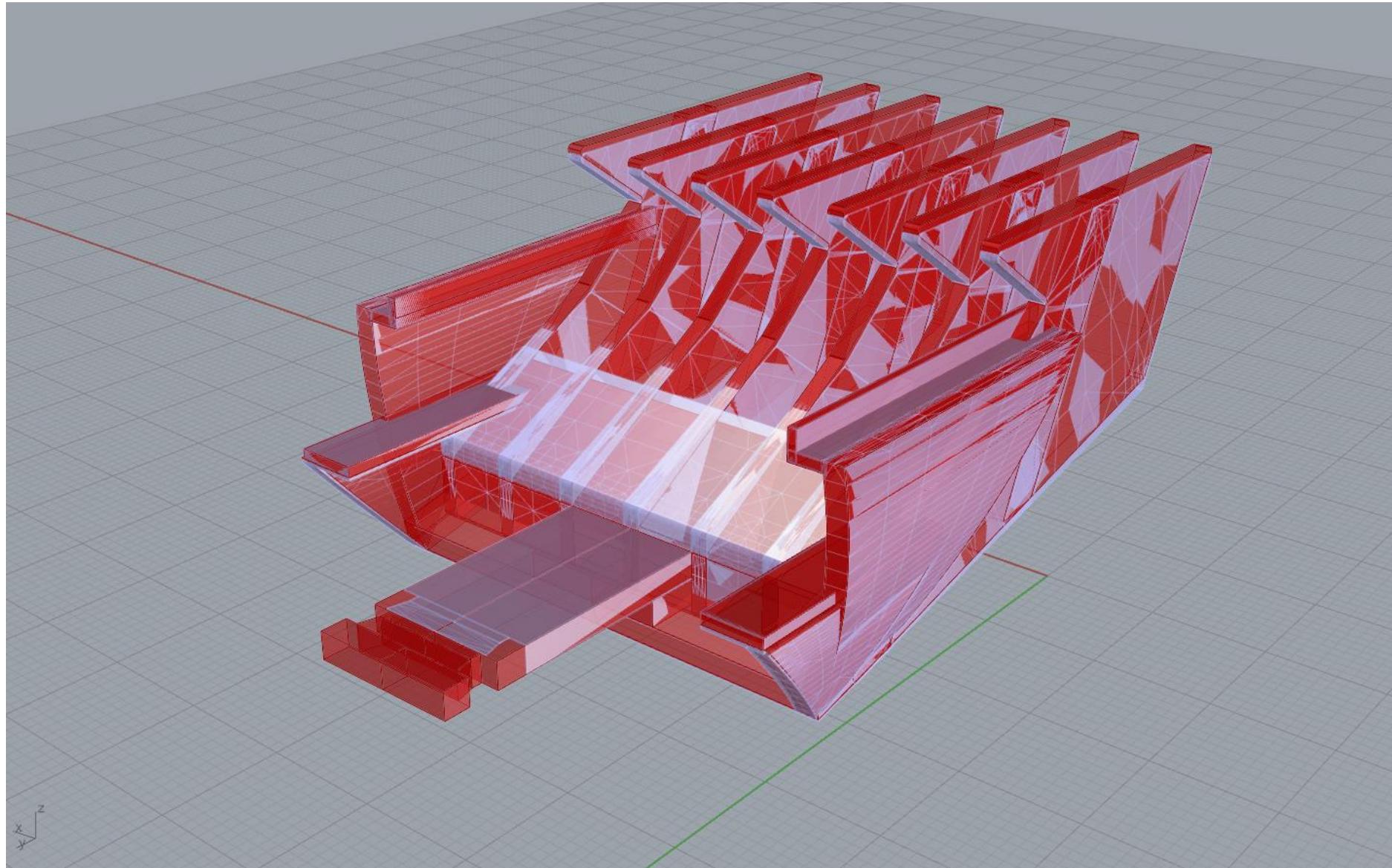


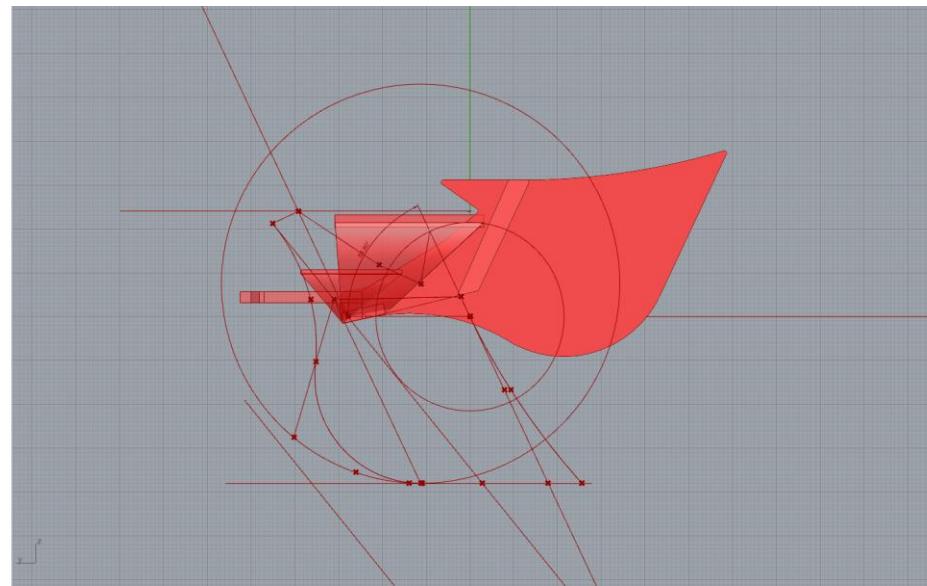
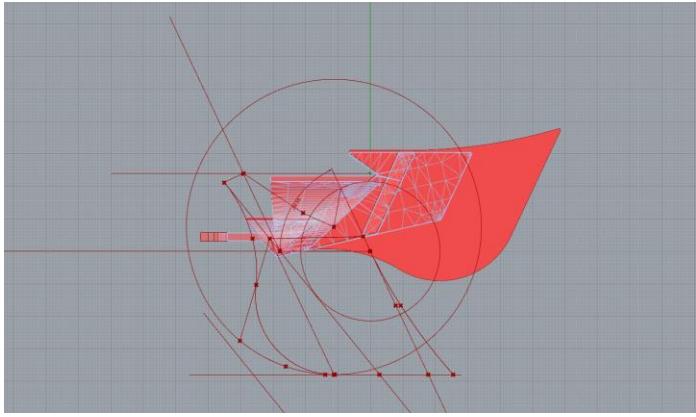


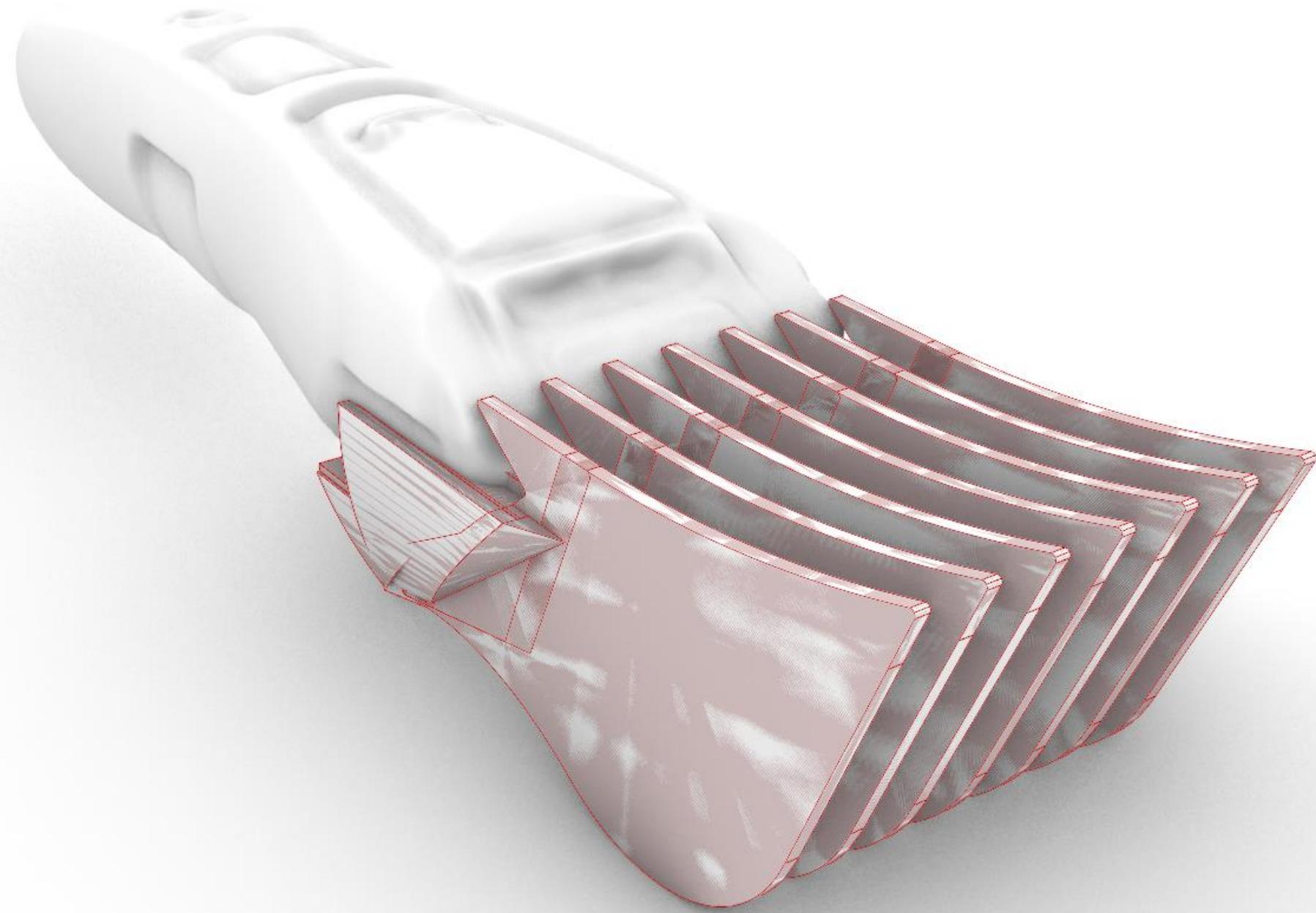
**WHAT A
JOURNEY!**

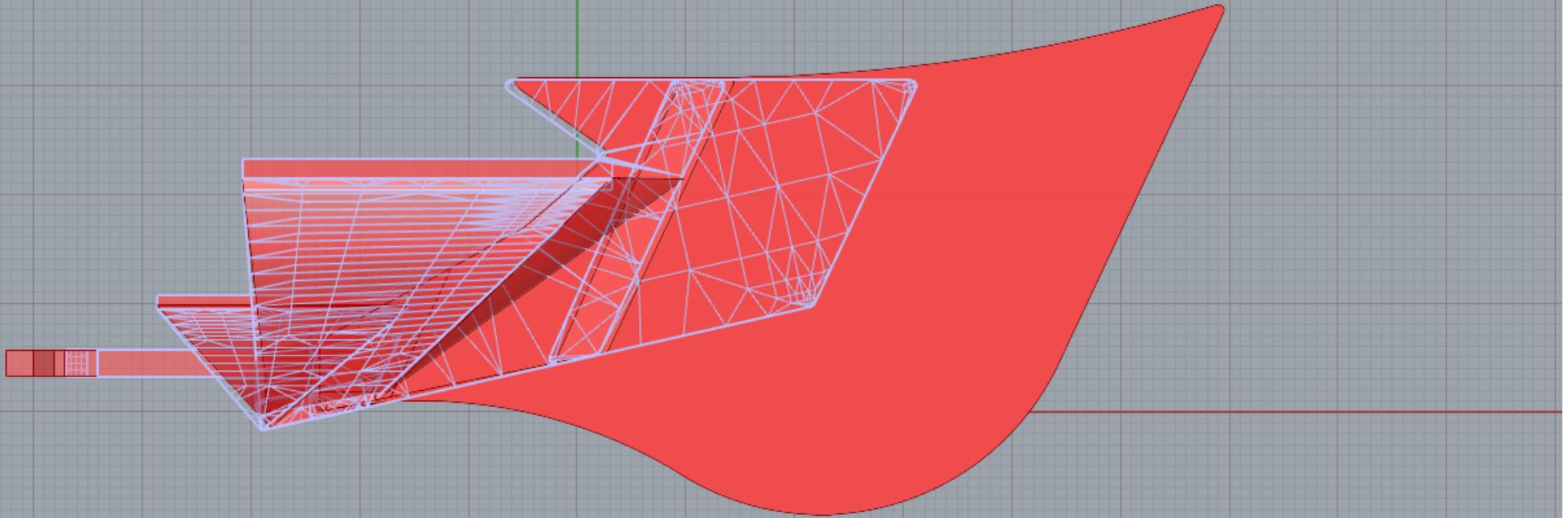


LARRY G. SANDERS









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