

EXERCÍCIO 3

Bivalves

Modelação Geométrica e Generativa



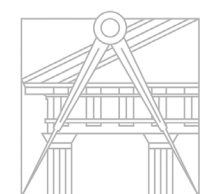
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PAULO S. FERREIRA

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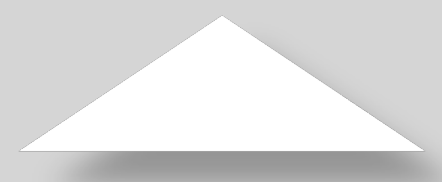
FACULDADE DE ARQUITETURA
UNIVERSIDADE DE LISBOA

MGeG

Mestrado Integrado em Arquitectura
Ano Lectivo 2021-2022 1º Semestre
Docente - Nuno Alão 4º Ano

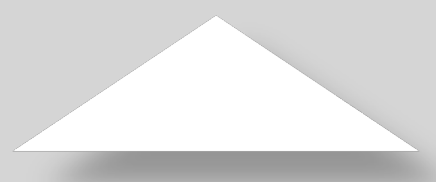
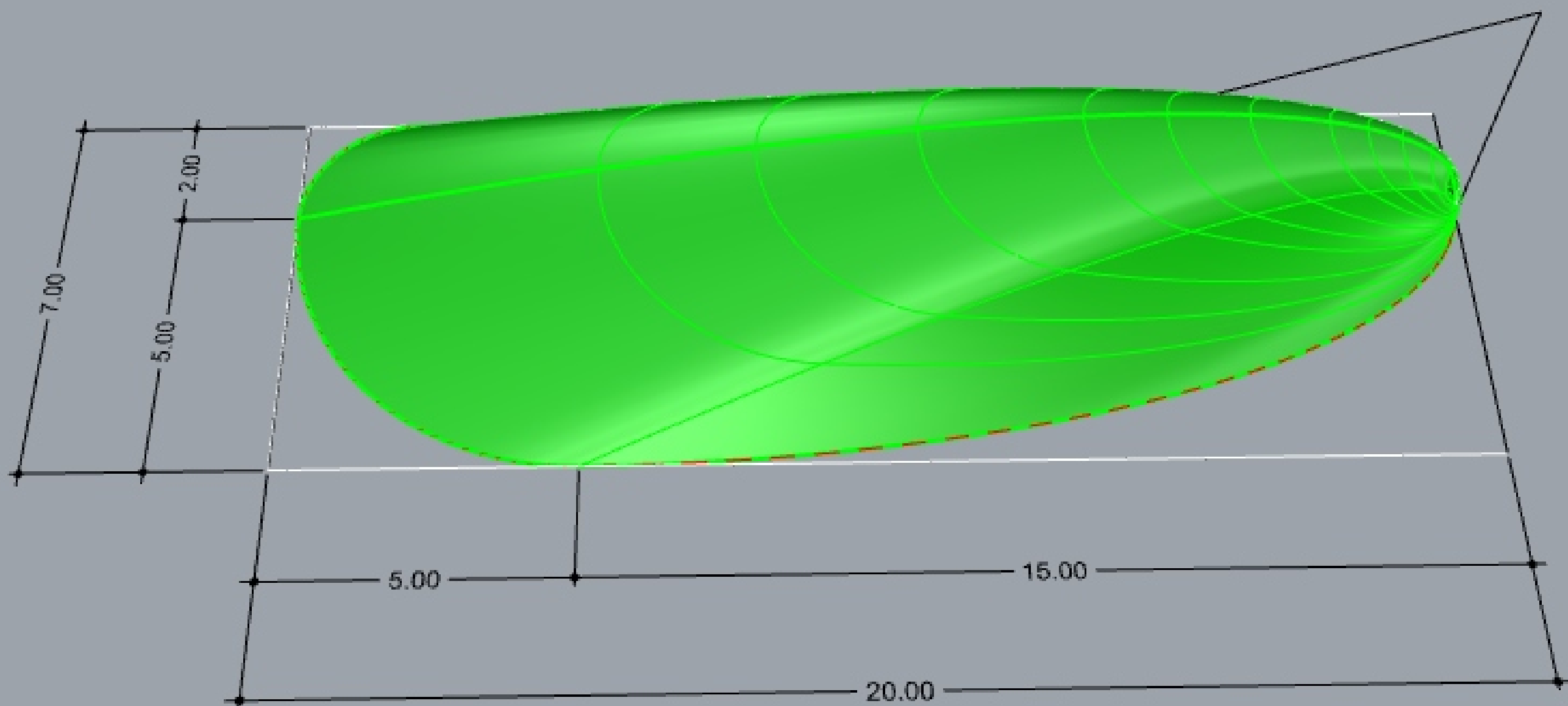
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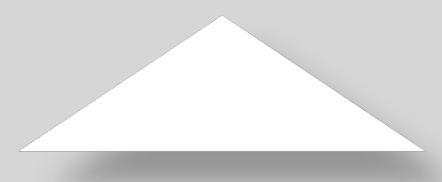
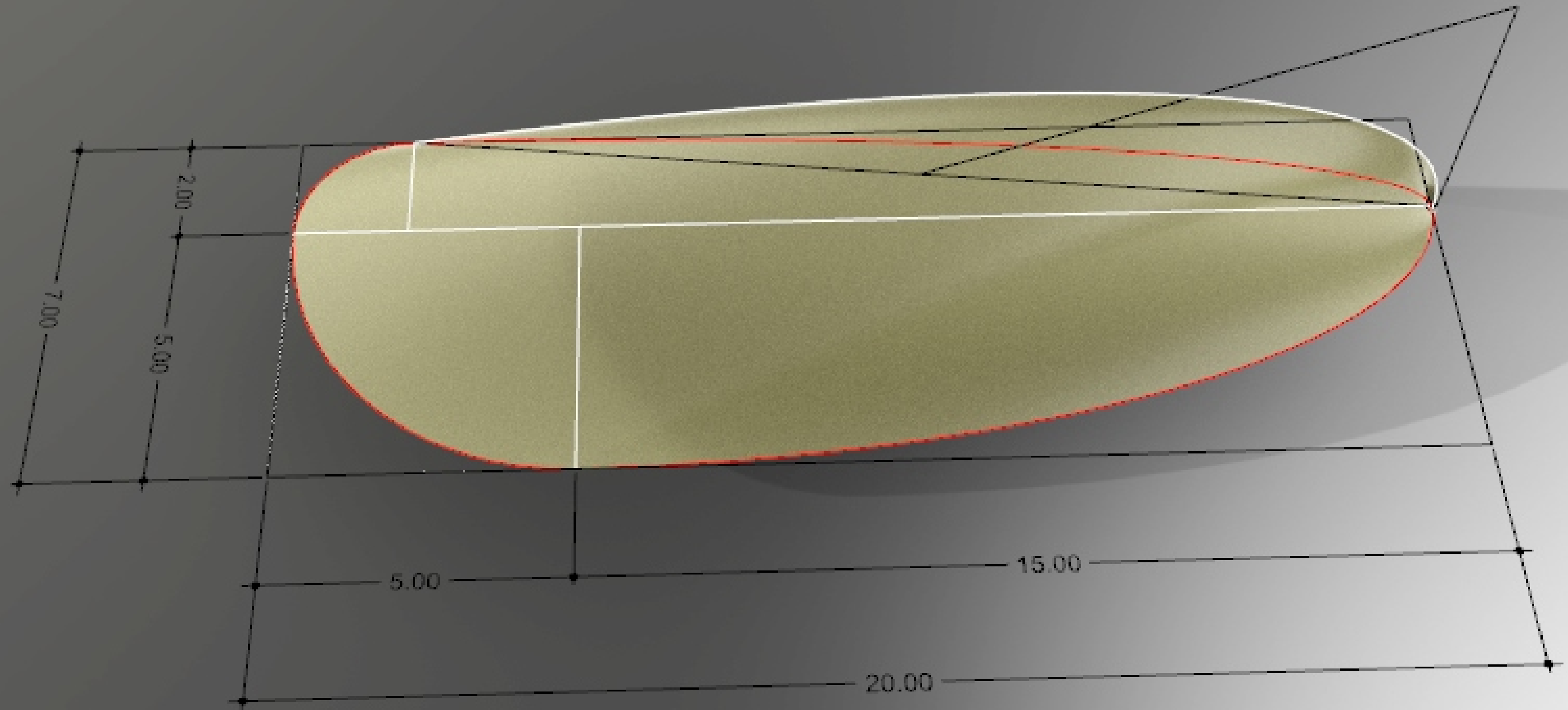
Exercício 3.0 – Bivalves

3.1 MEXILHÃO



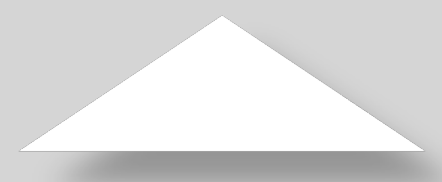
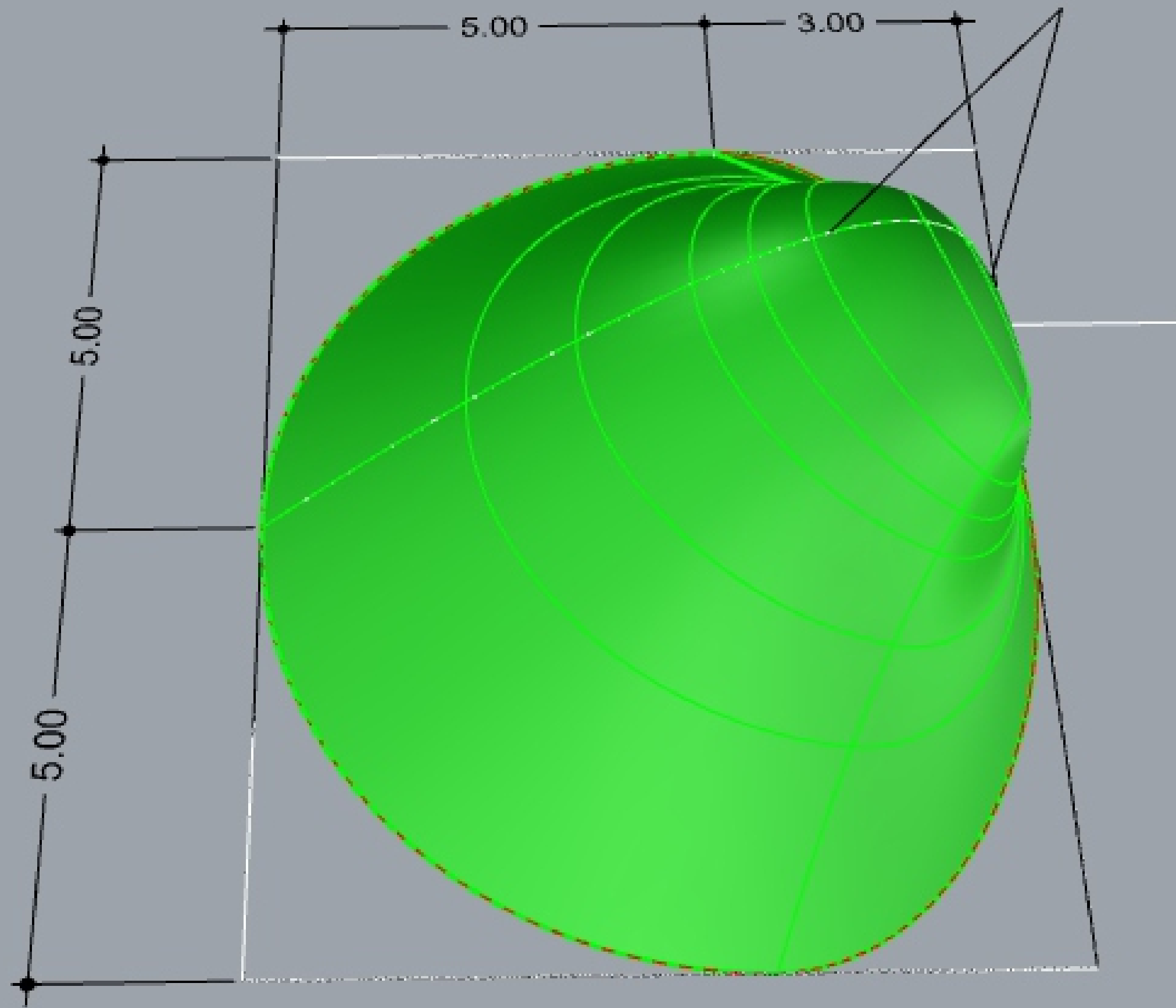
Exercício. 3.1 - Mexilhão

3.1 MEXILHÃO



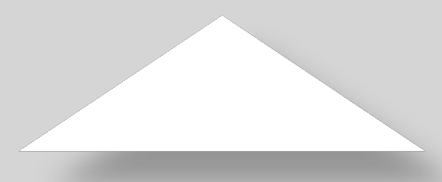
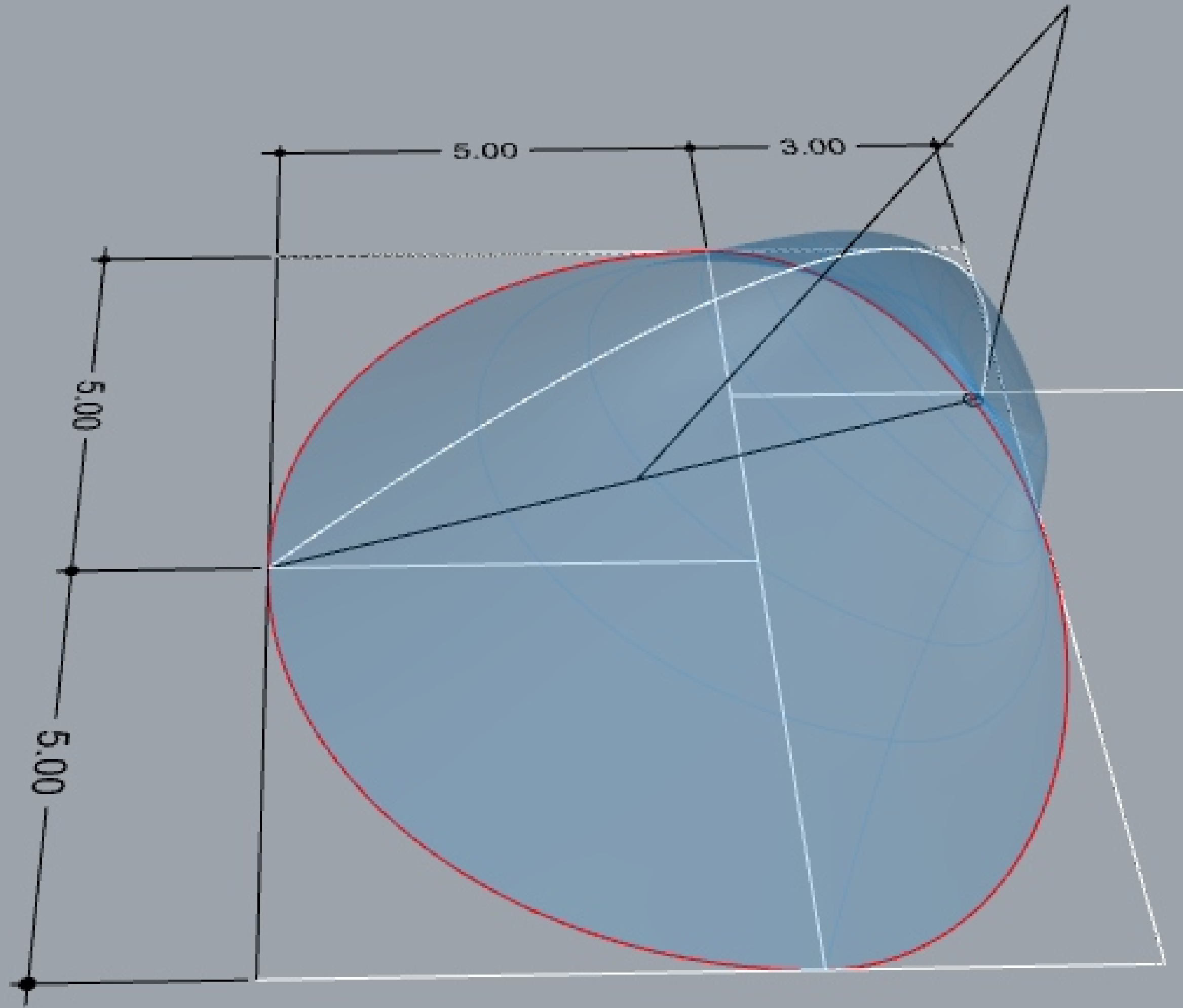
Exercício. 3.1 - Mexilhão

3.2 AMÊIJOA



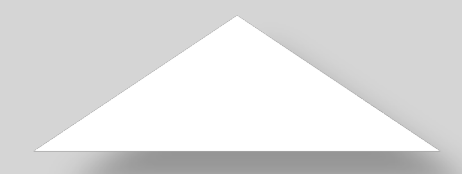
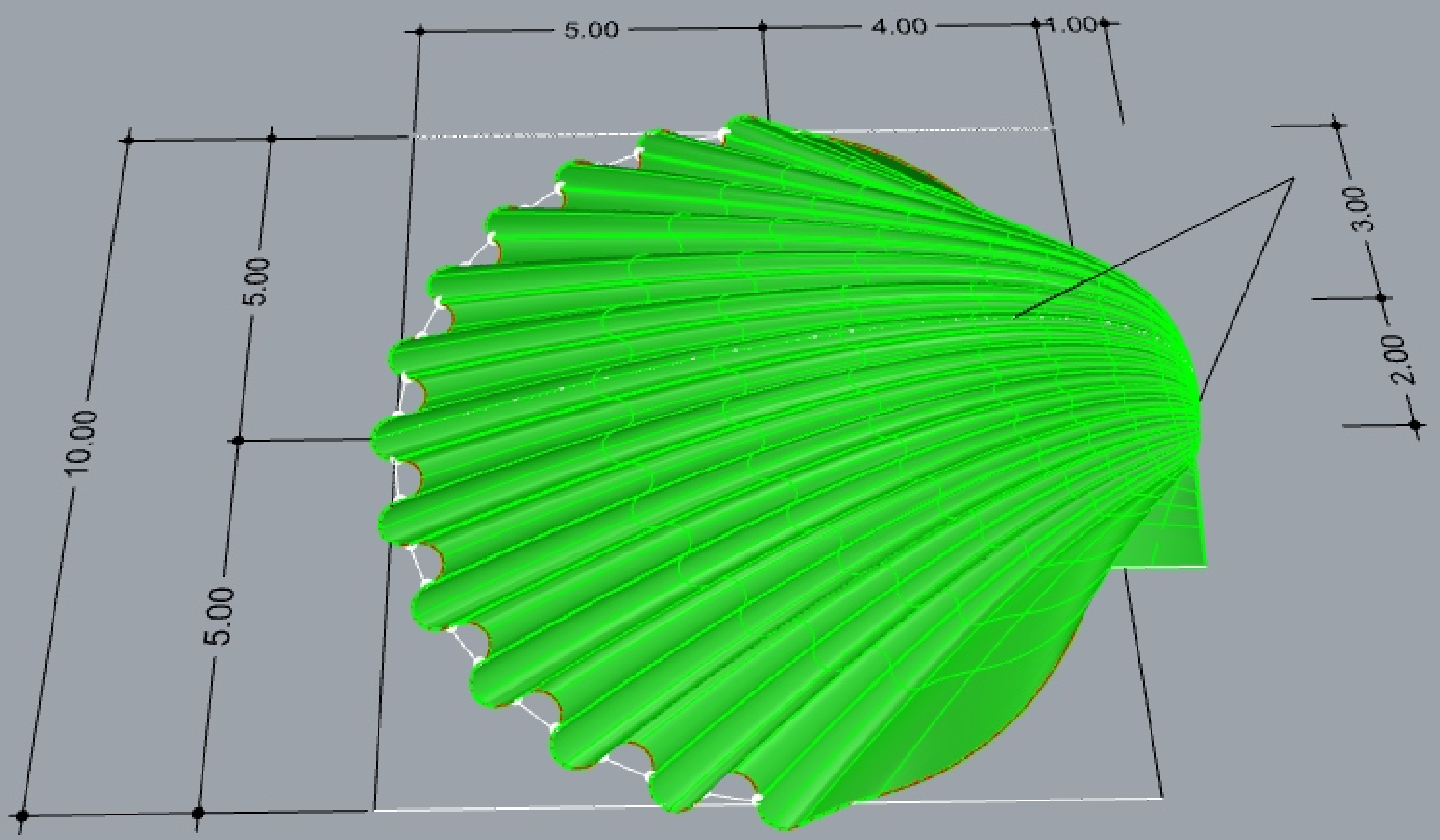
Exercício. 3.2- Amêijoia

3.2 AMÊIJOA



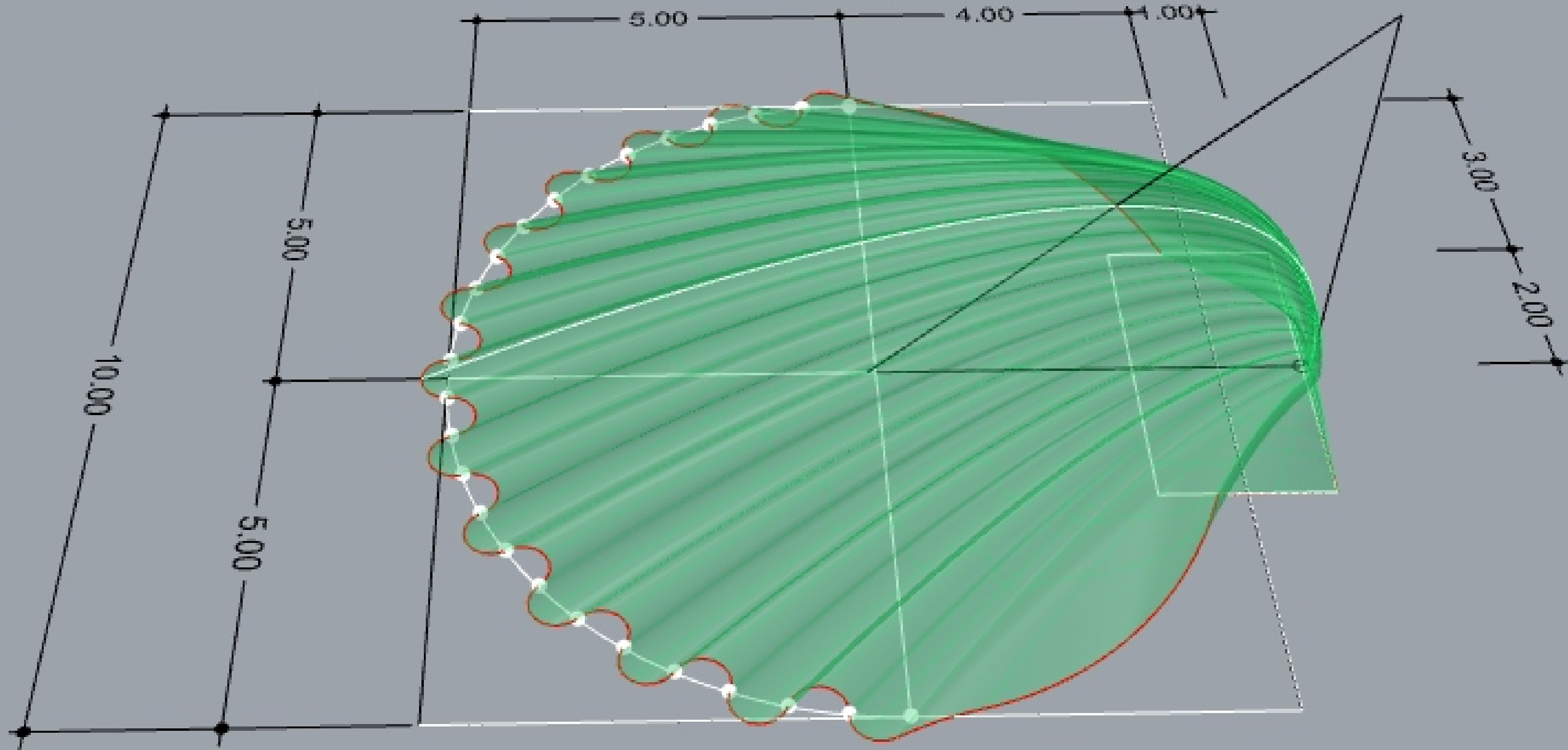
Exercício. 3.2- Amêijoia

3.3 VIEIRA

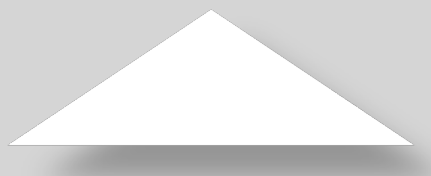


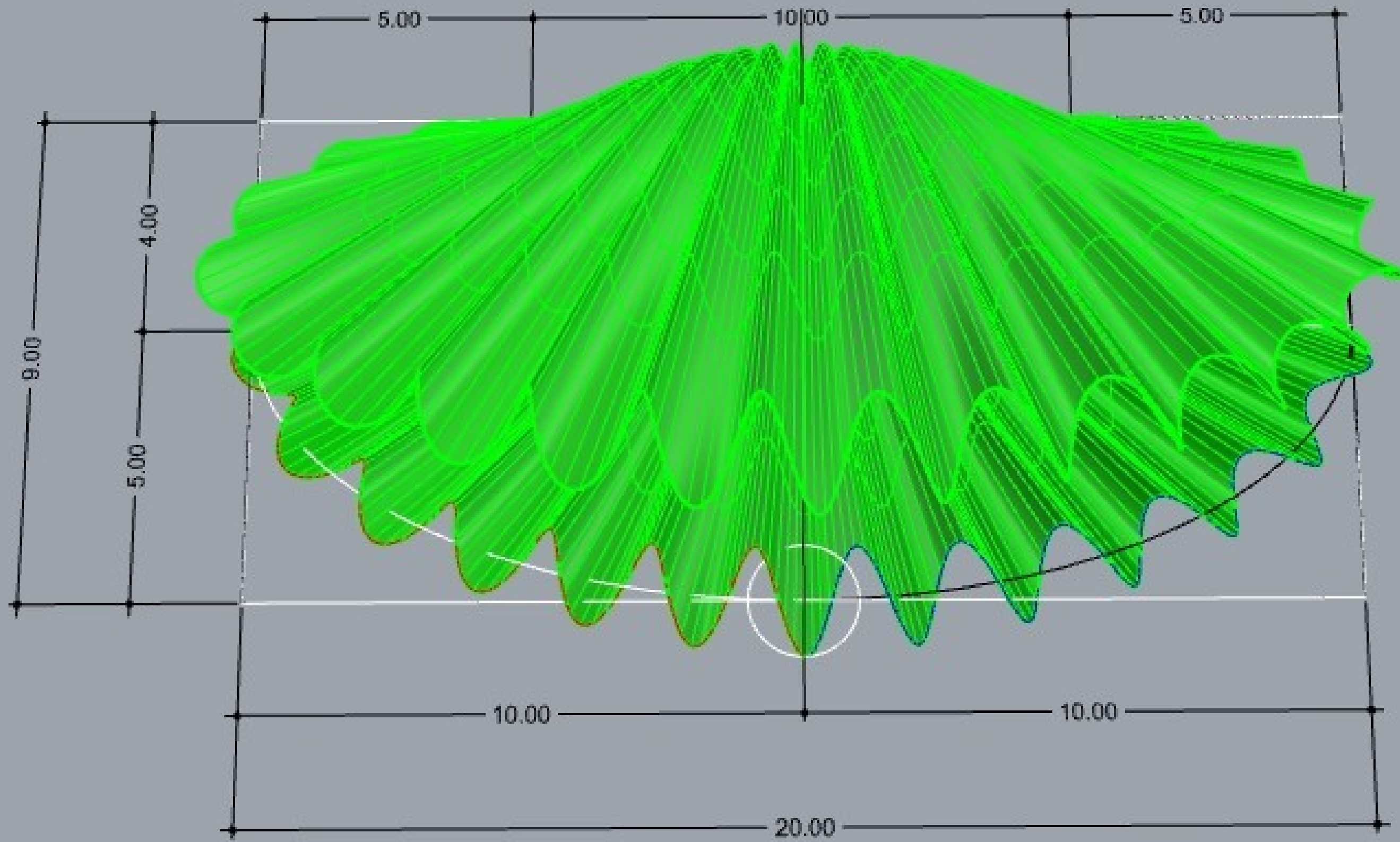
Exercício. 3.3 – Vieira

3.3 VIEIRA



Exercício. 3.3 – Vieira



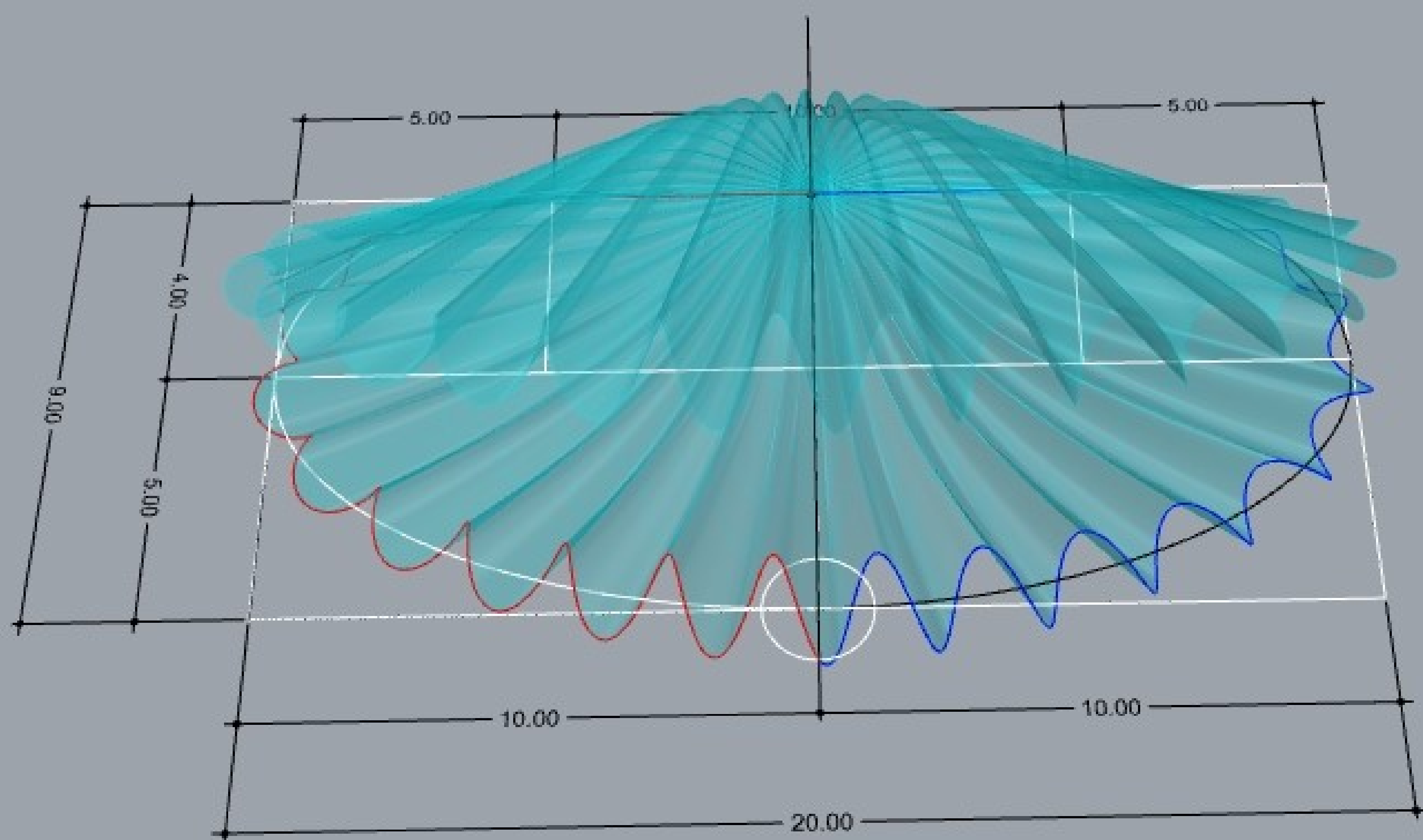


3.4 OSTRAS Versão 1



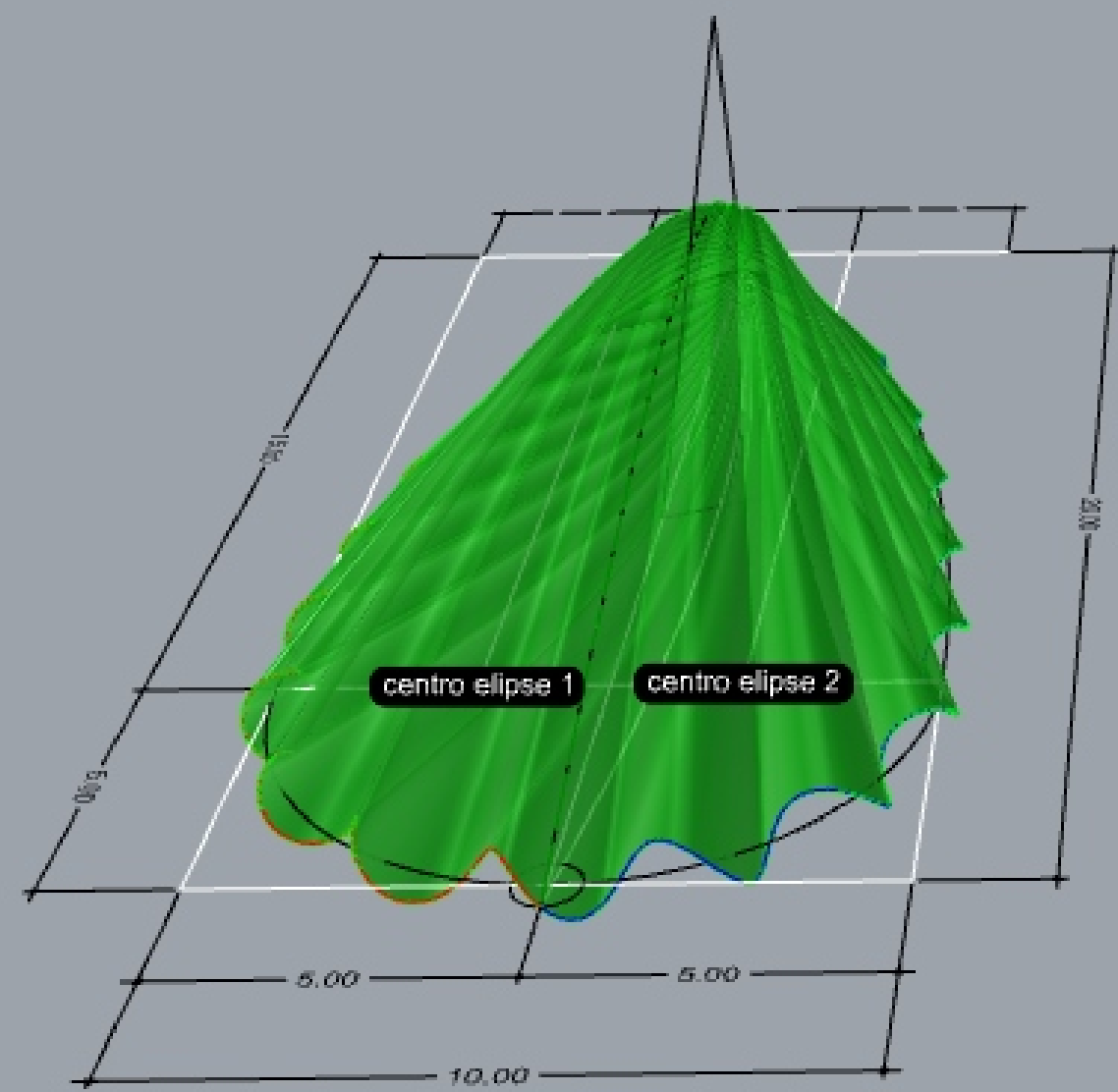
Exercício. 3.4 – Ostra Versão 1



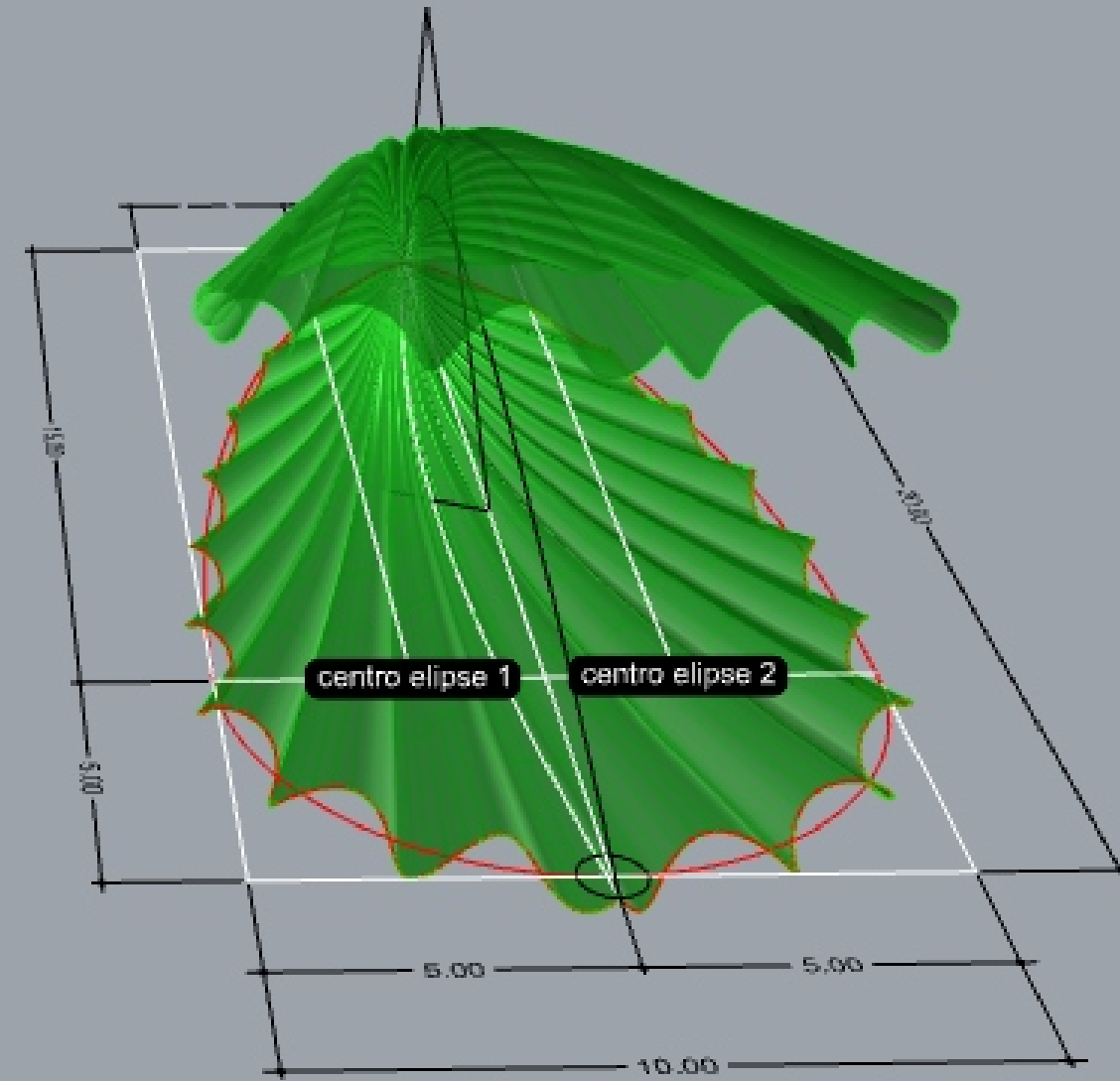


3.4 OSTRÁ Versão 1

Exercício. 3.4 – Ostra Versão 1



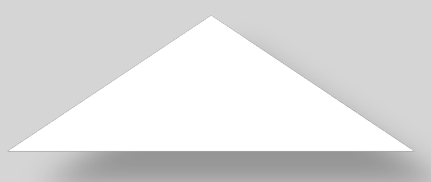
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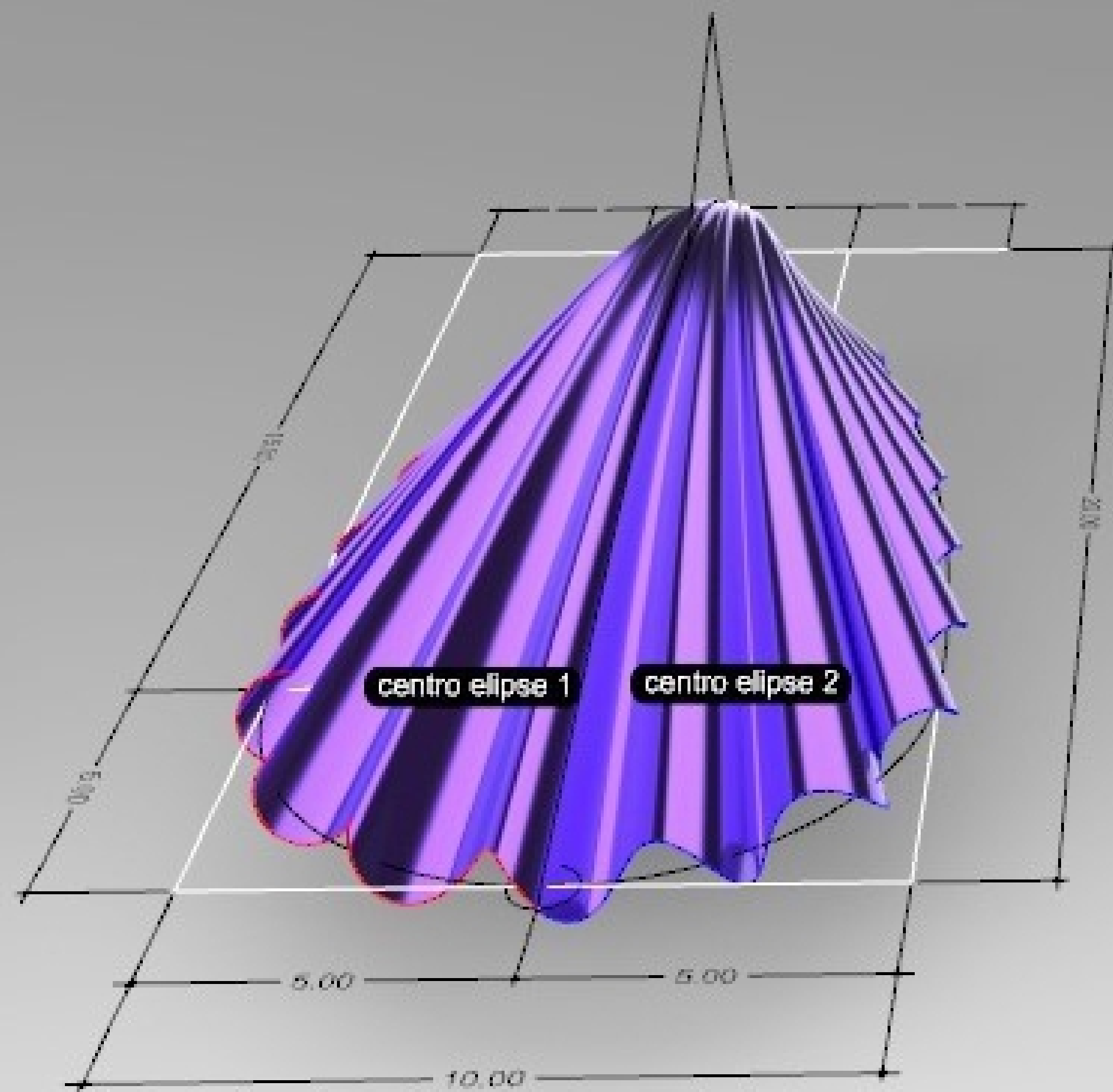


3.4 OSTRÁ Versão 2

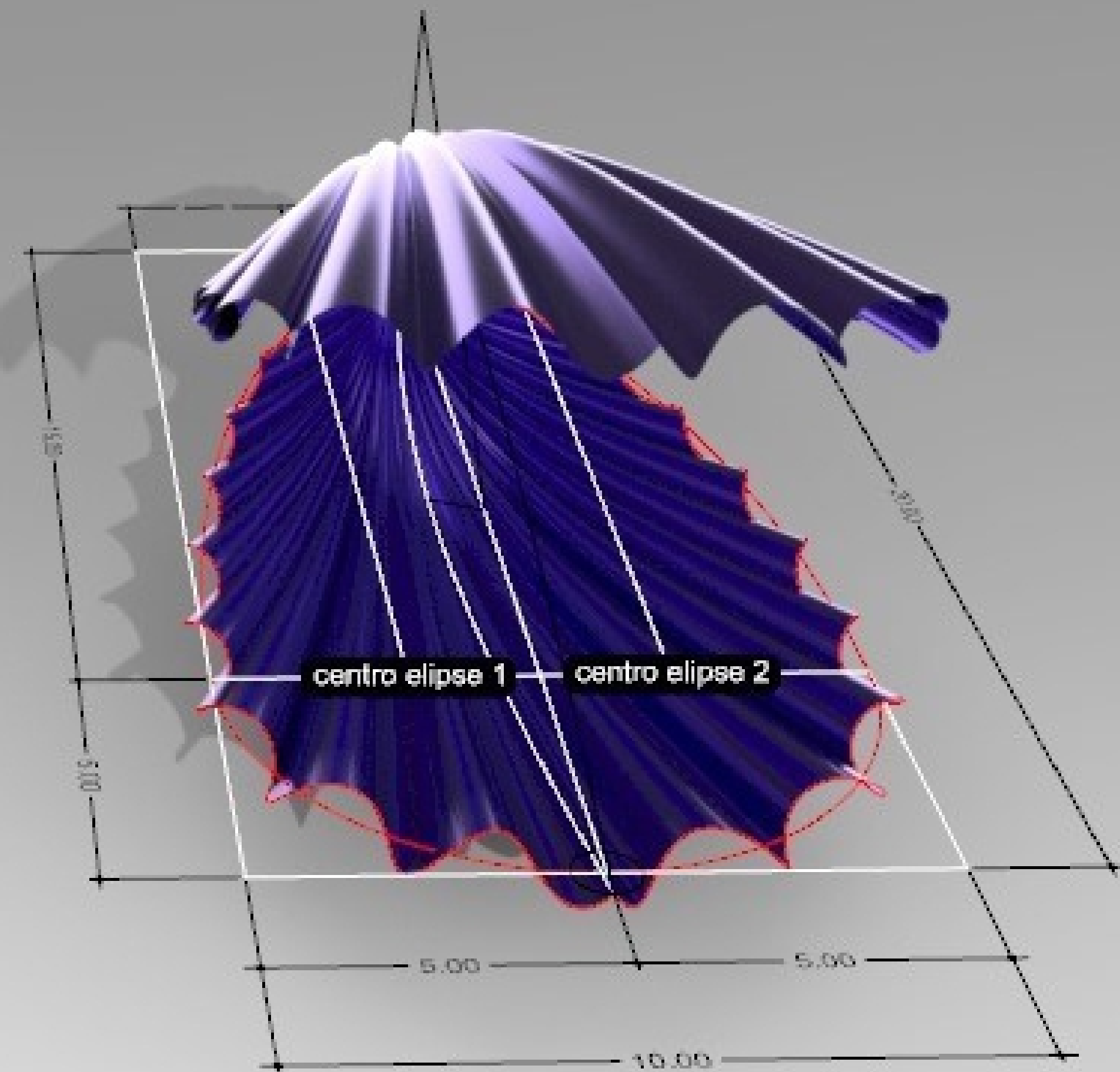


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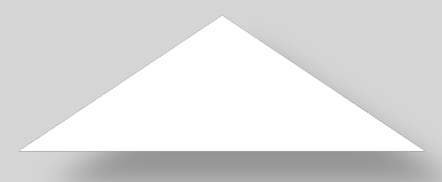




3.4 OSTRÁ Versão 2



3.4 OSTRÁ Versão 2



Exercício. 3.5 – Ostra Versão 2