

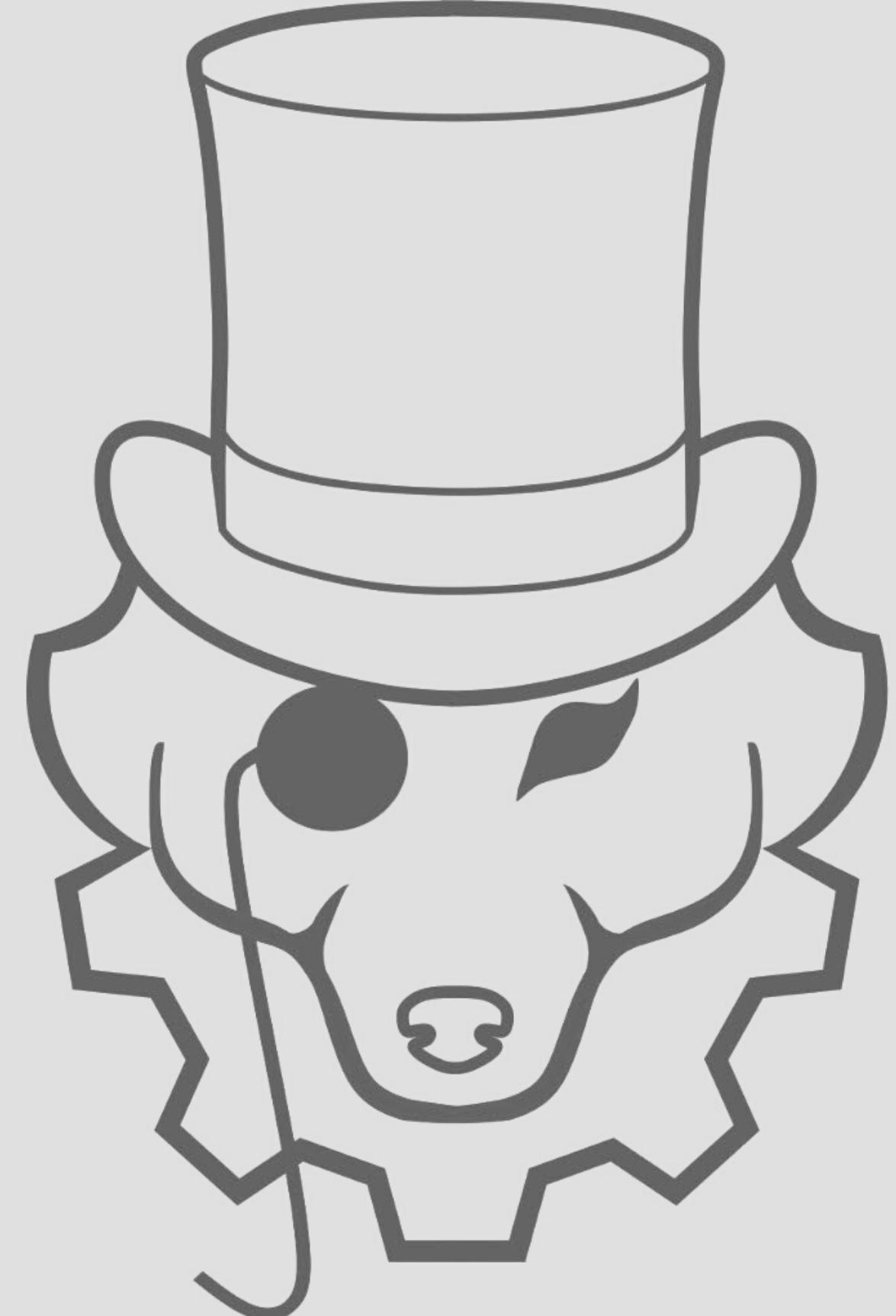


Engineering Solutions

WHAT'S YOUR LIMIT?

01

wofAIR





About us

We are engineers, passionate about building, fulfill,
give shape to dreams and ideas presented to us.
We aim to make it possible even what was
considered impossible.

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TEAM



Lucas Almeida
Mecatronics Engineer



Hugo Lima
Mecatronics Engineer



RENOWN



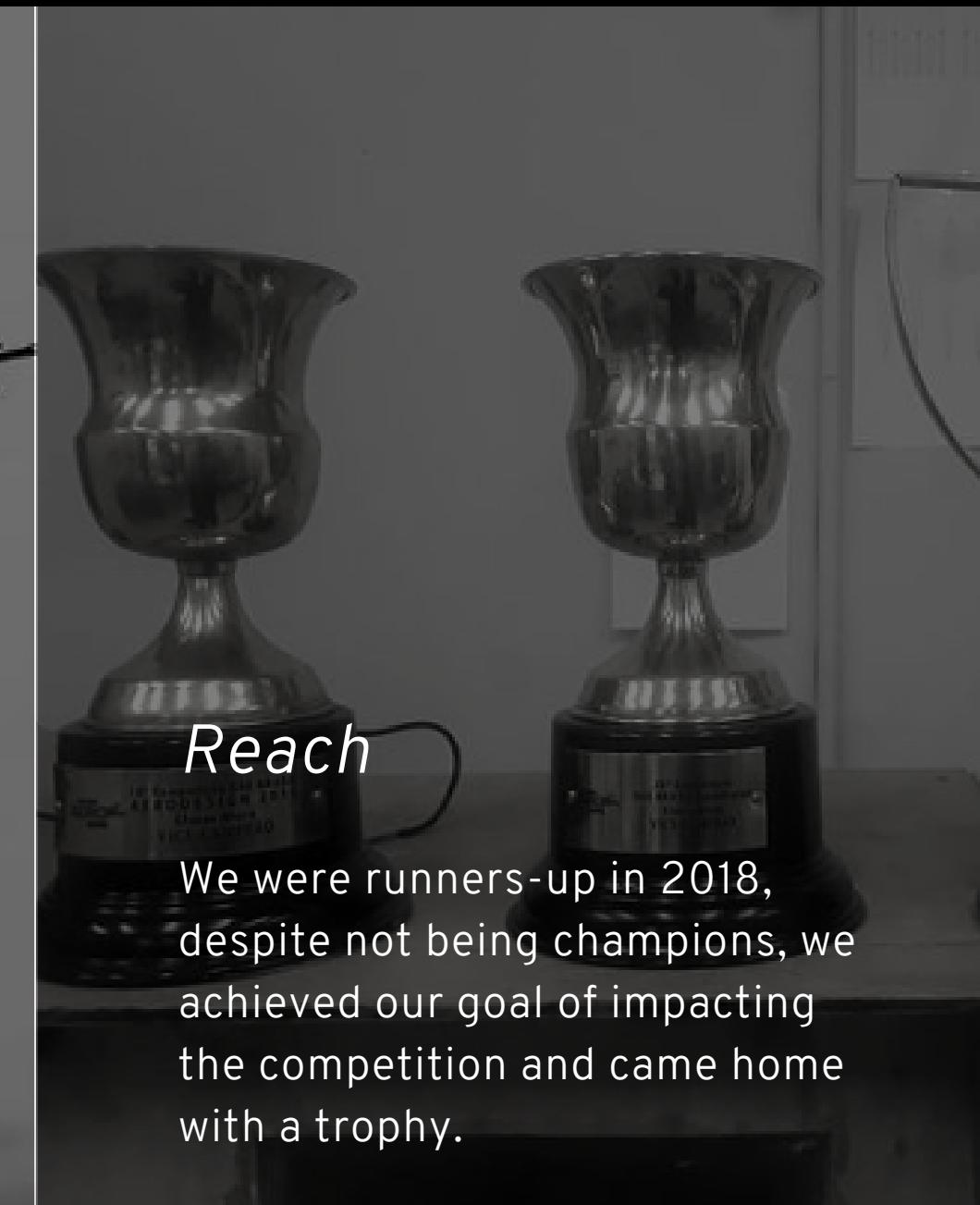
Team

We didn't get here alone, and we recognize teamwork, the strength of many achieves the unattainable.



Objectives

Always looking to improve our knowledge, we were part of Antonov aerodesign team, where we competed at SAE Brazil.



Reach

We were runners-up in 2018, despite not being champions, we achieved our goal of impacting the competition and came home with a trophy.



Services

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Engineering projects and troubleshooting

We produce projects on demand, where we analyze the problem or the proposed objective, develop a method together with the interested party and deliver the final product or the project for the making of it.

Consultancy

Our consultancy is focused on performing the visualization and correct implementation of services and standards, in addition to providing ingenious solutions to problems that would otherwise be a headache.

Prototyping

We have the ability to develop and create prototypes, using 3D printing, CNC and Turning technology. Prototypes do not characterize a final product, however they are essential for the good development of a project.

“THE BEST LIFE IS
NOT THE LONGEST,
BUT THE RICHEST IN
GOOD DEEDS.”

Marie Curie

OUR PHILOSOPHY

06



Metodology

Phase 1

Meeting with the client to establish the initial goals of the project.

Phase 2

Budget, to enable the scope of the project, where we will finally determine which line to follow.

Phase 3

Once the budget is made, we will start the project, where we will study the case more precisely and develop solutions to the problems.

Phase 4

Once all the project guidelines have been defined, we will start prototyping, where we will check the functionality of the project.

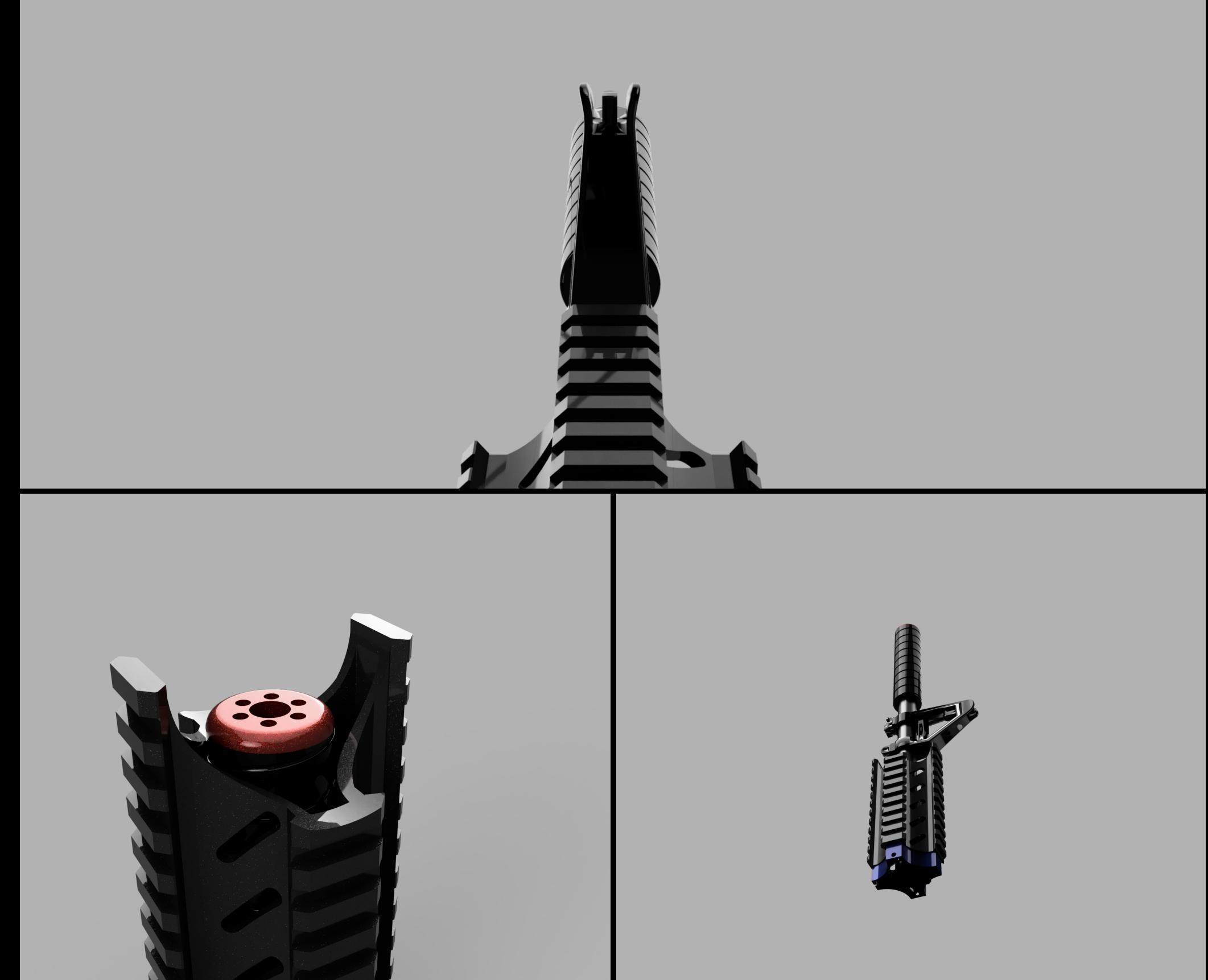
Phase 5

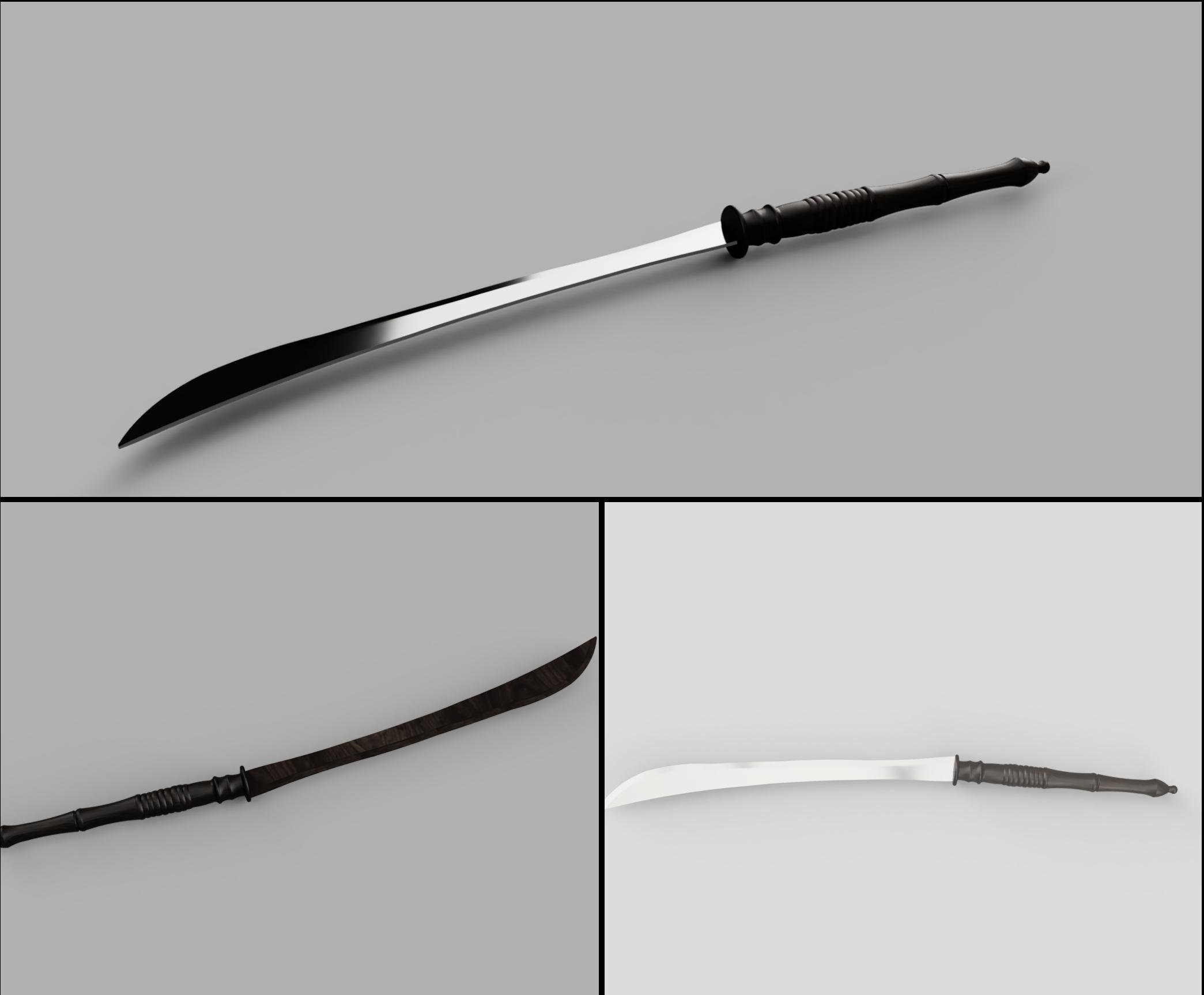
The project and a working prototype are delivered, or even a final product.



Before we deliver a finished product to the customer, we develop a 3D project that will help to see what it will look like when it is ready, thus enabling possible changes before the project is completed.

3D RENDERED PROJECTS





Our projects can be extremely complex, but we do not refuse even the simplest projects, developing with dexterity and delivering a quality project and final product efficiently.

WIDE APPLICATIONS



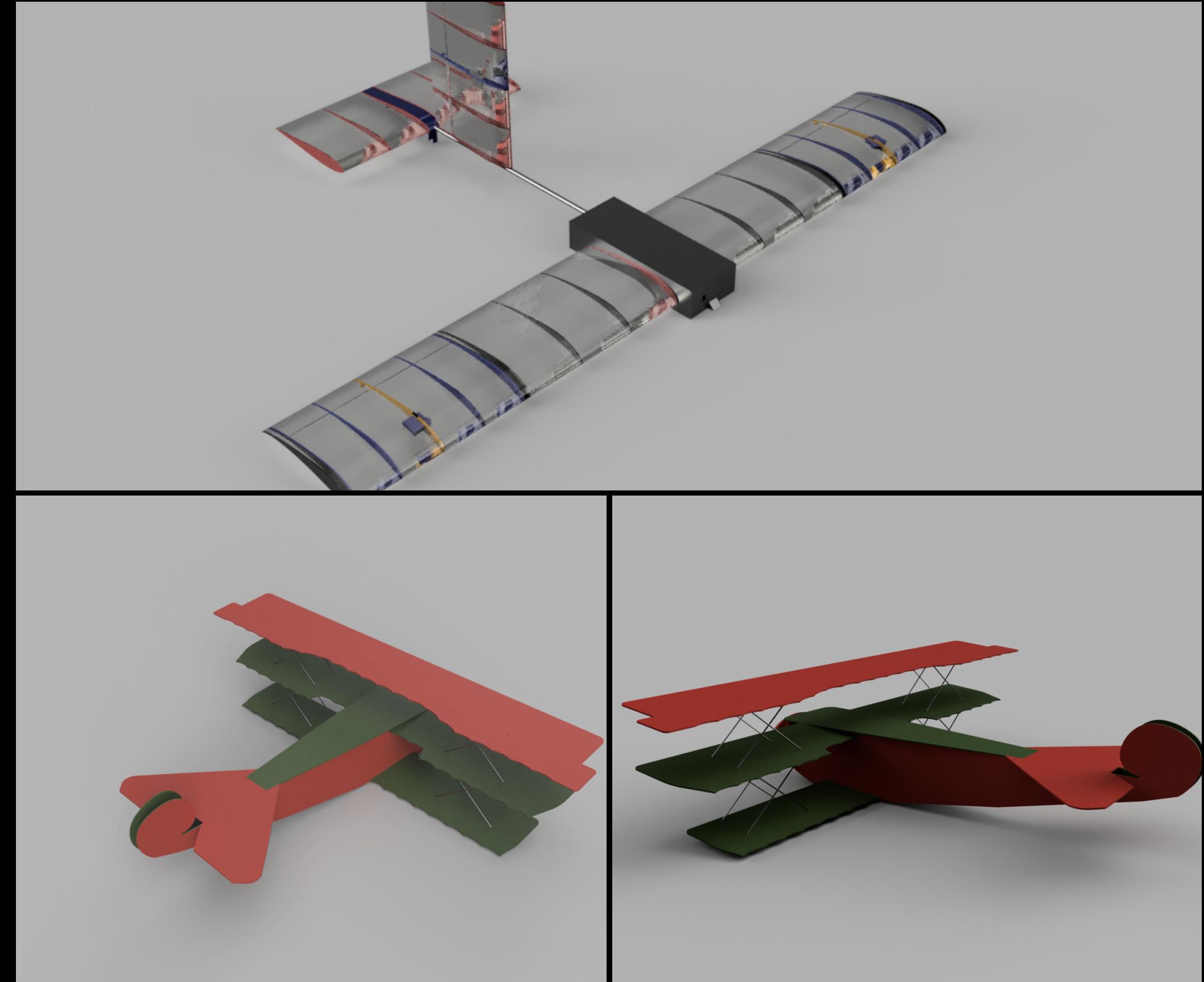
HIGH TECHNOLOGY

We rely on state-of-the-art technology, ours and those of third parties, to manufacture your prototypes or final product with the best quality.

FLY WITH US

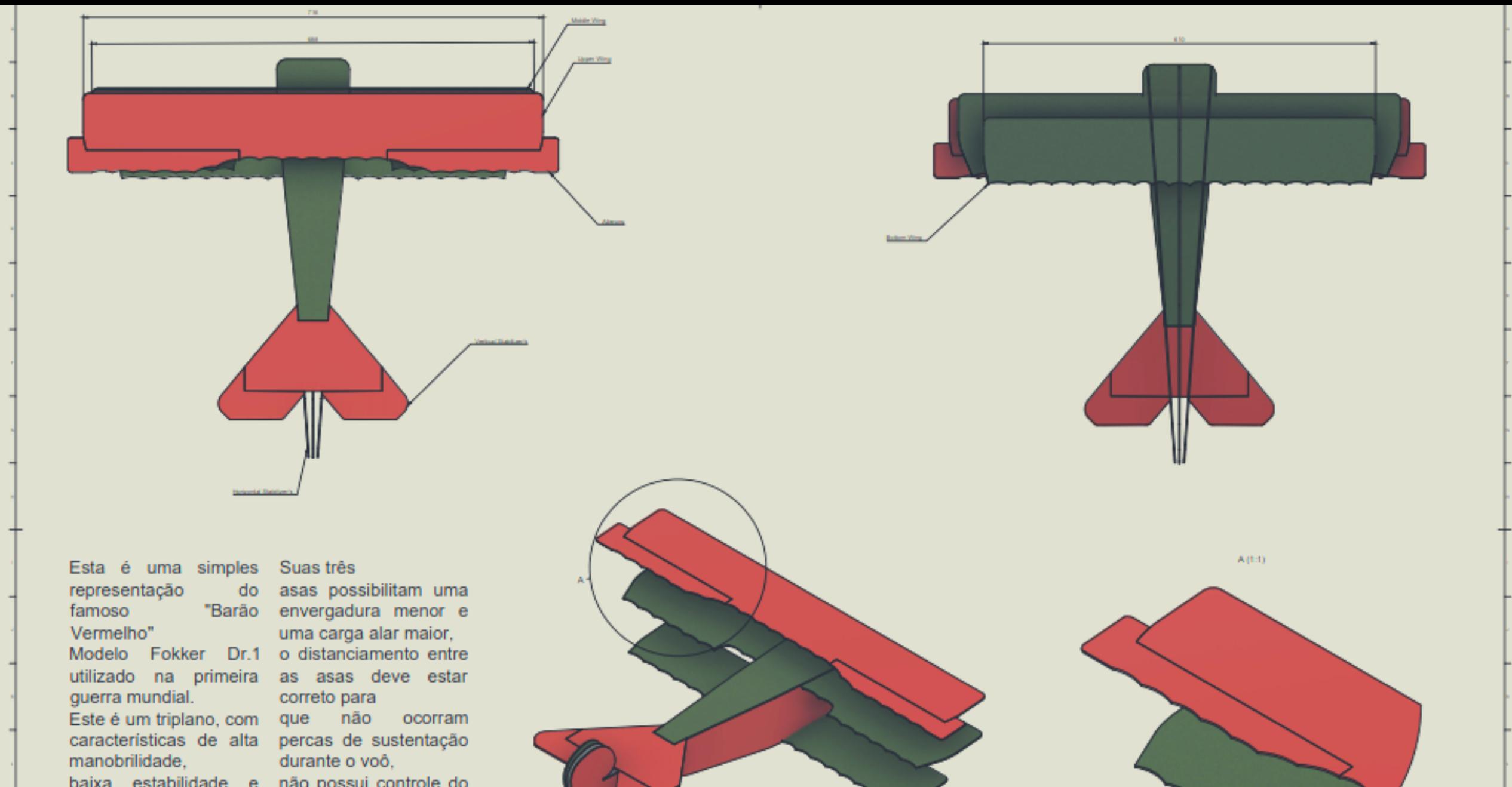
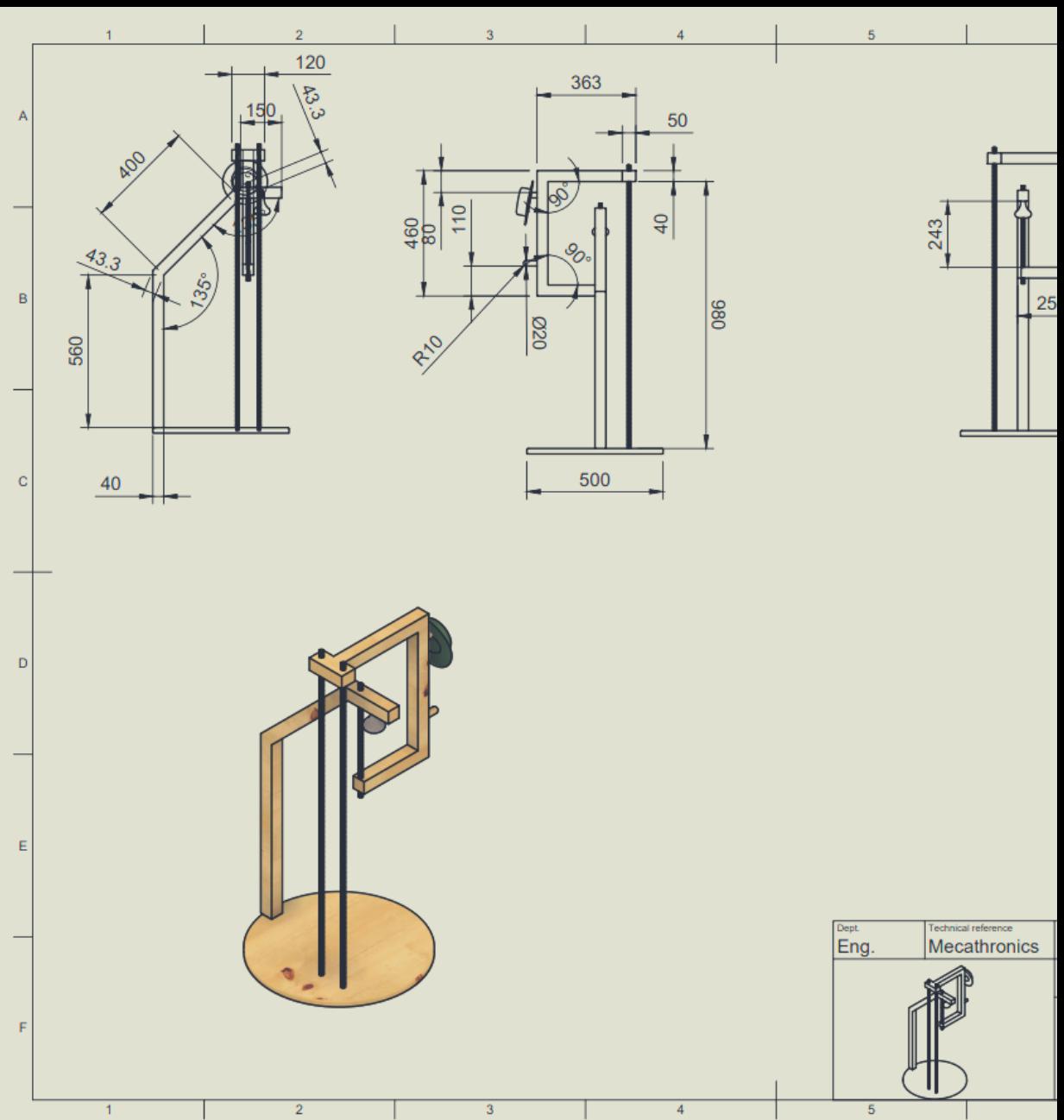
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All projects are a job where we are fully engaged, designing is our passion.



PROJECT DESIGN

All projects have clear instructions and drawings, after all they are yours, we are only responsible for the good functioning of the project while it leaves the prototype stage. With a project in hand, you are able to manufacture and replicate it as many times as you want.

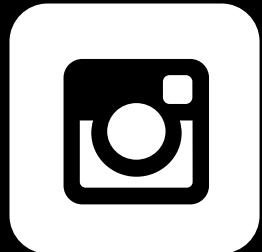


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