

Tell'ink

Showing by telling

Project Description

Tell'ink is a passive interactive pin that listens to the person wearing it and displays personalized images based on what the user says and how they speak.

The goal is to create an evolutive personalized wearable that transforms our everyday life into an imaged storytelling.





User Journey

User journey showing the key interaction. Think from start to finish, show the whole experience.

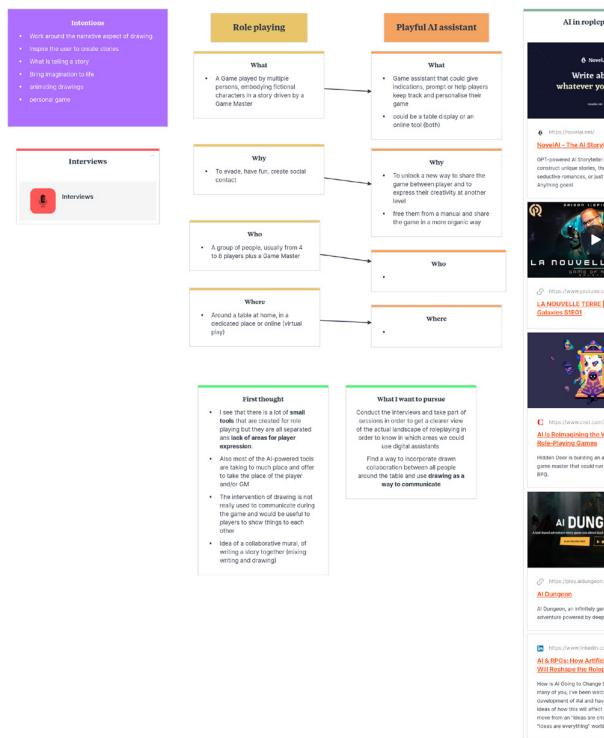
Beetroot water spinach okra water chestnut ricebean pea
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pea tatsoi aubergine spring onion bush tomato kale radicchio
turnip chicory salsify pea sprouts fava bean. Dandelion
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turnip greens tigernut soybean radish artichoke wattle seed
endive groundnut broccoli arugula.



Field observations

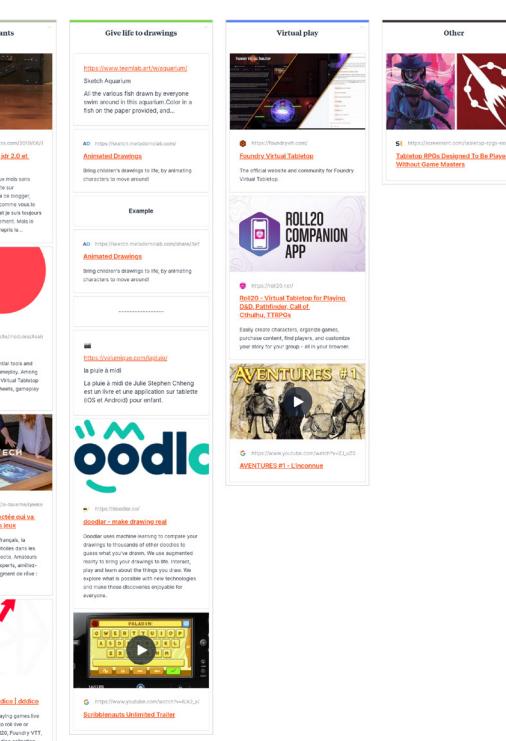
Reluctant to use AI:

When asked about the place AI could play in the creation of visual or textual support for storytelling narrative, people were rather reluctant and not and don't necessarily want to use it in this way.



Ease of interaction and legibility:

Tests have shown that it's hard to hold a conversation or read a text while paying attention to the generated signs. The two moments are therefore separated to enable the user to enjoy a more fluid and pleasant experience.



Collection à haute voix - Volumique



The Reading Lantern - Vincent Belet, Tamara Leites et Jiajun Zheng

Visual and Material Moodboard

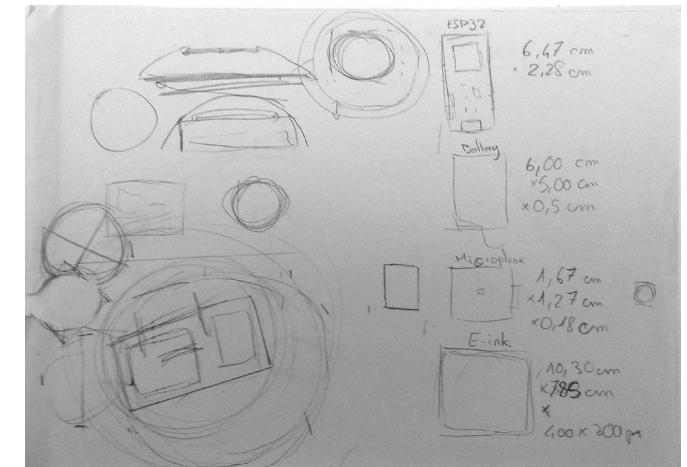
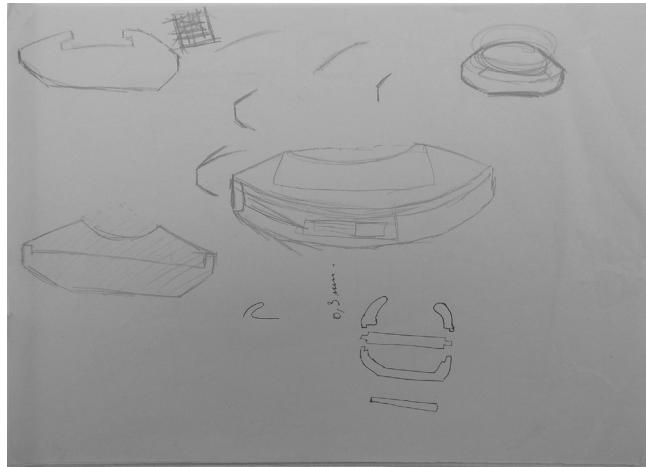
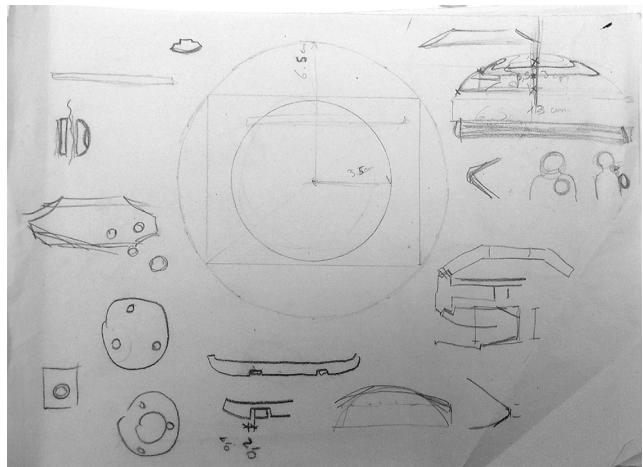
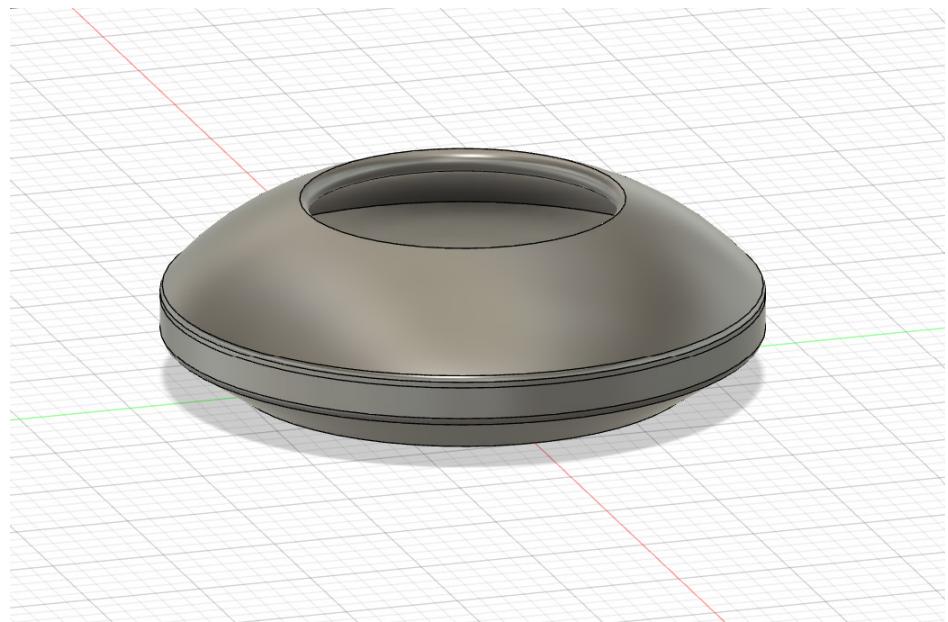
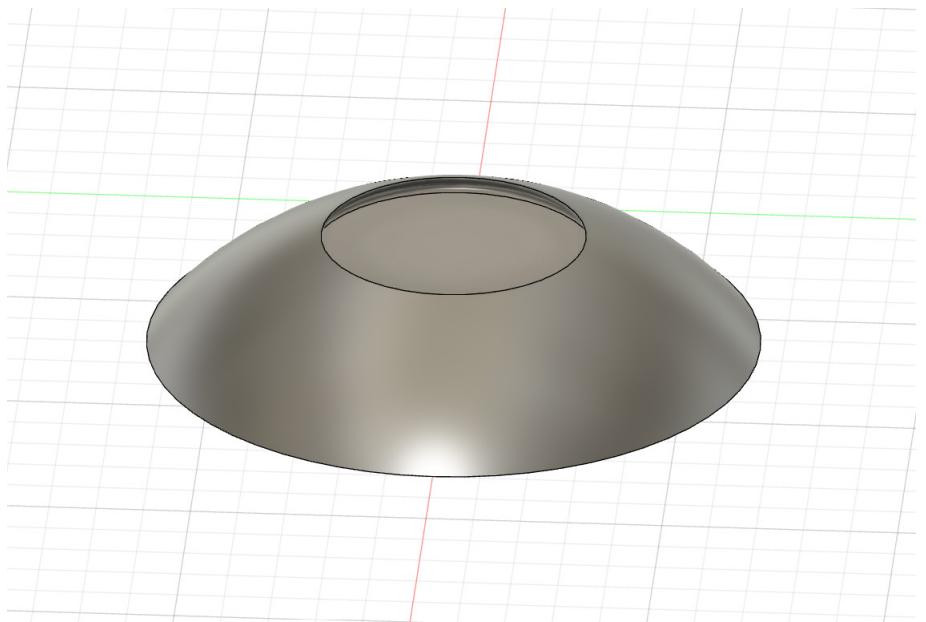


Spectrace, HEAD-Genève x EPFL LIPID - a-project studio



MIRROR ME-RROR - Nora Fatehi

Shape research

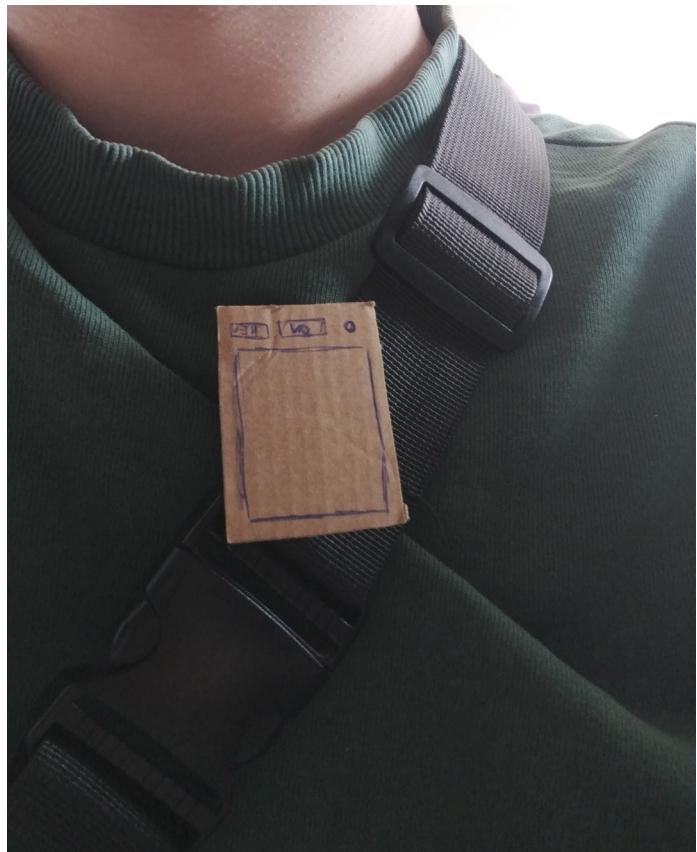


Paper Prototypes

Your paper prototypes showing your design explorations.

Don't just show one prototype. More is better.

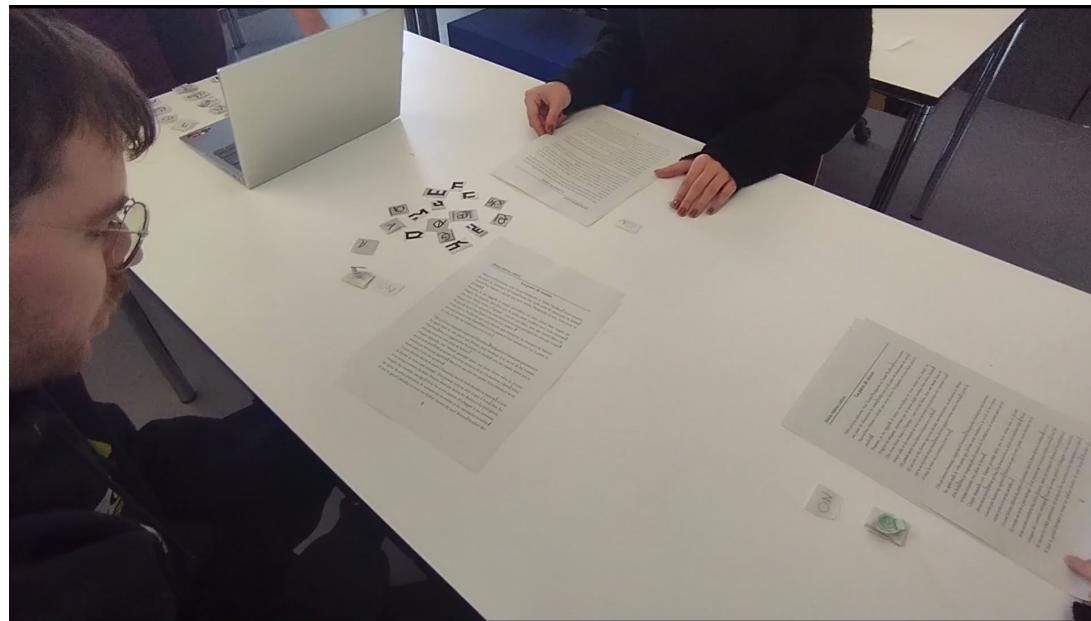
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User Tests

Pictures and/or videos of the user tests of your prototypes.

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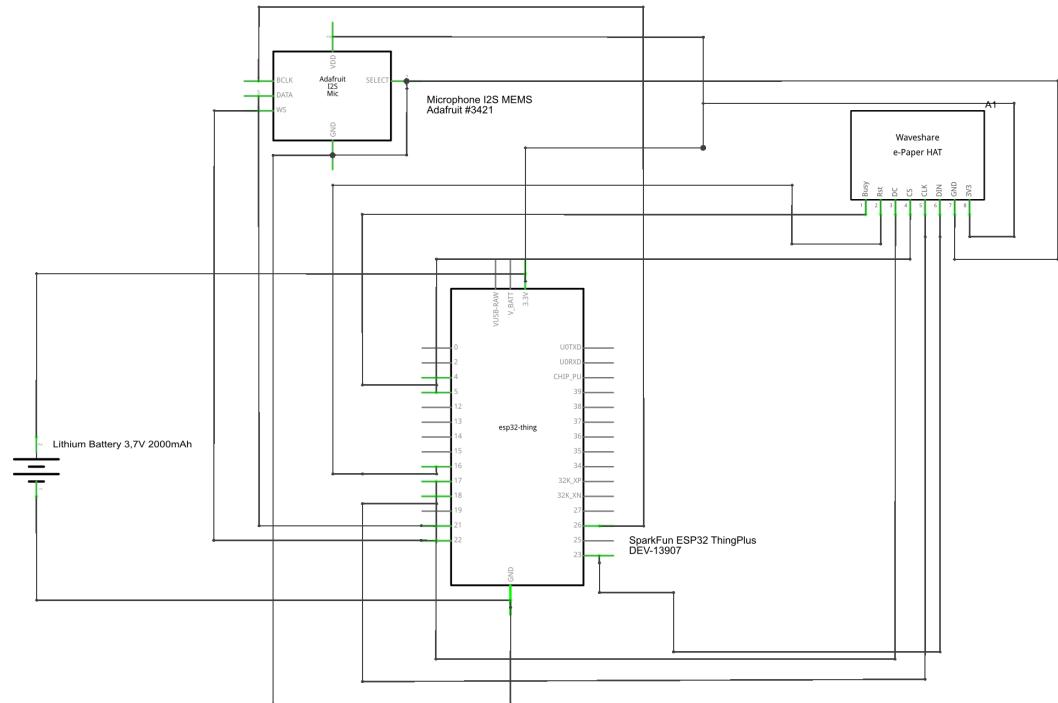


Exhibition Scenario

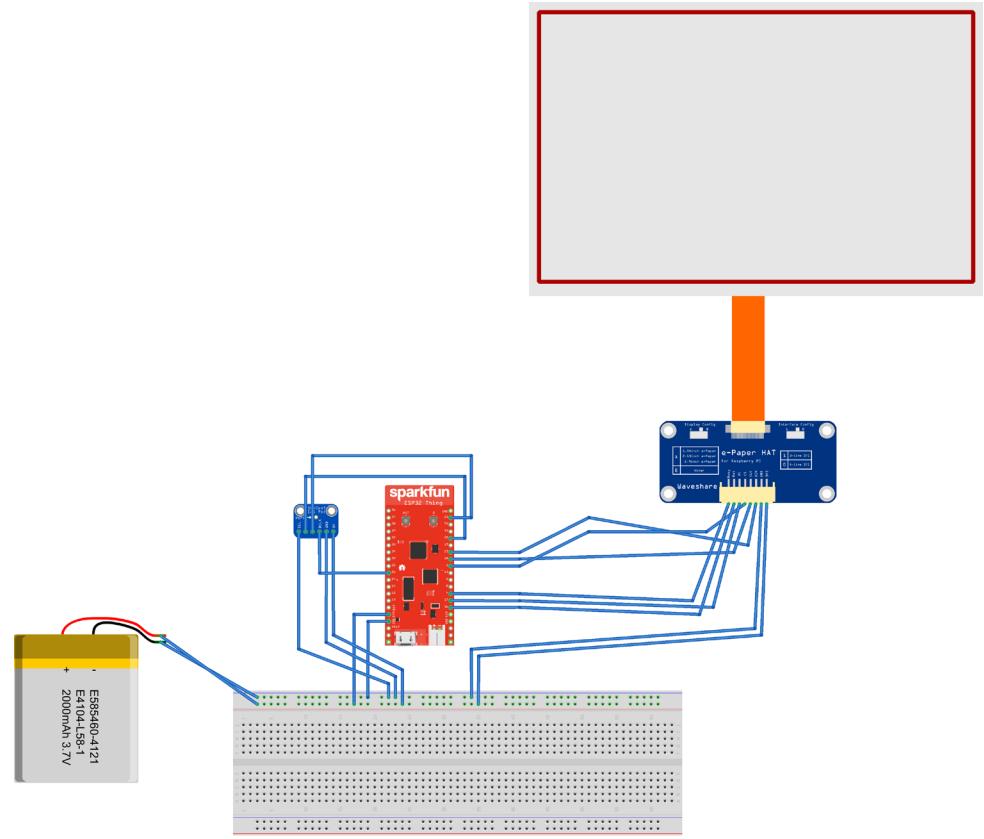
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Electronics



fritzing

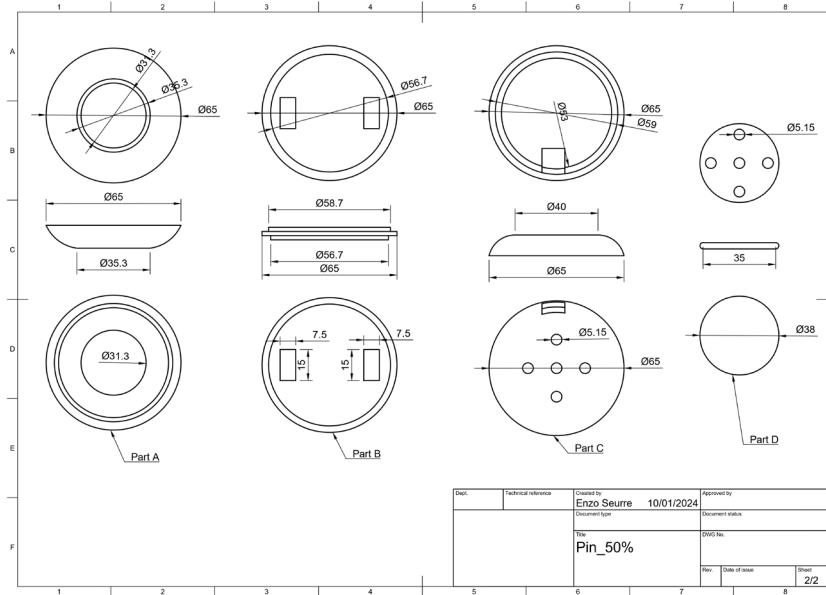
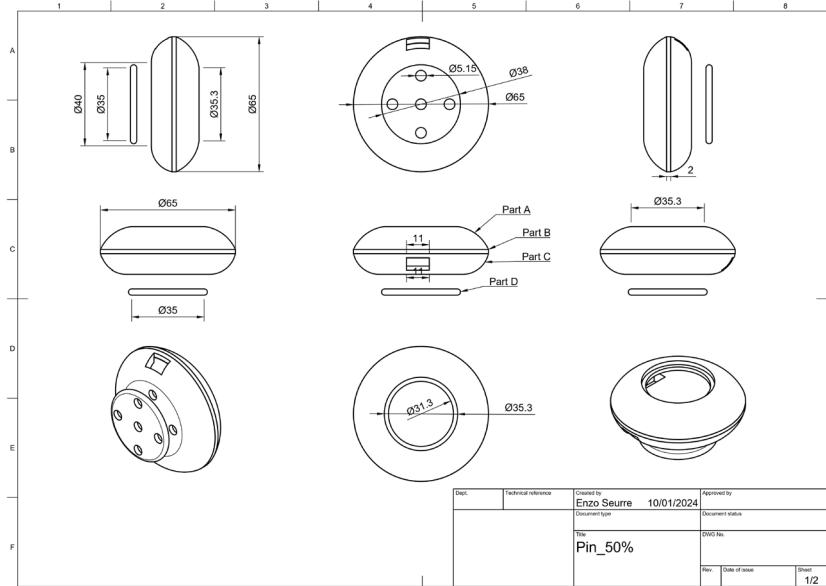
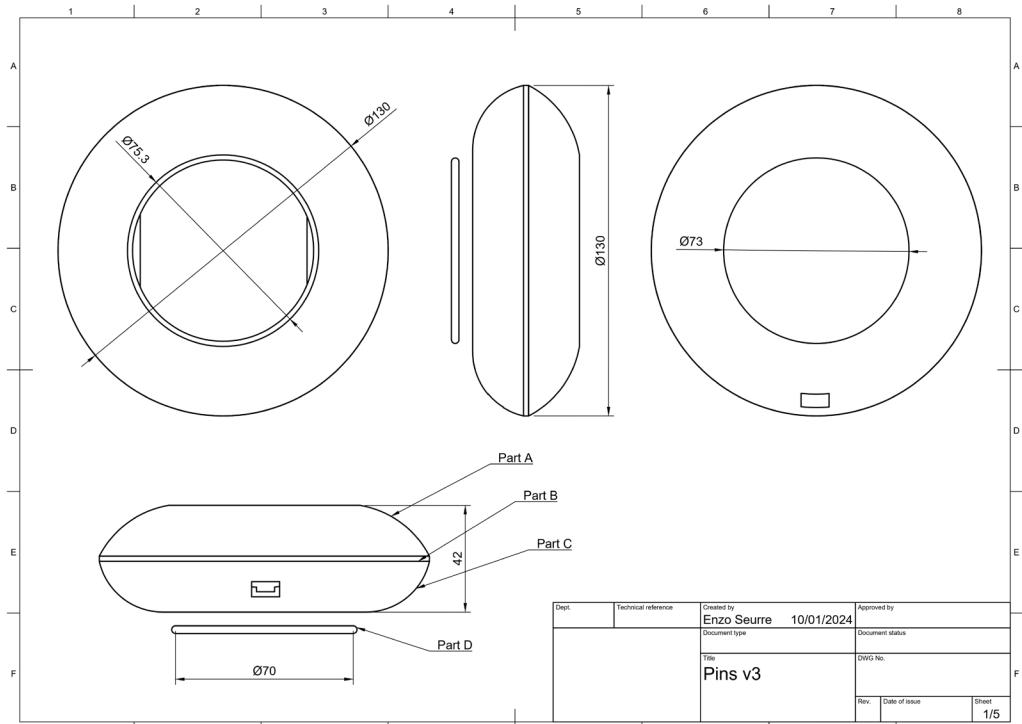


fritzing

Plan Drawings

Materials: PLA

Scale: 1:1 in mm



Plan Drawings

Materials: PLA

Scale: 1:1 in mm

