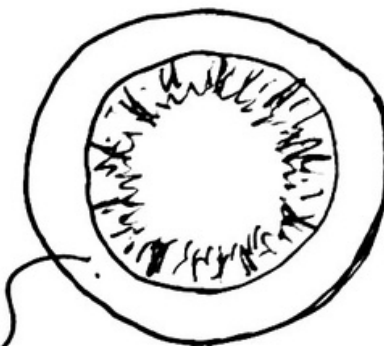
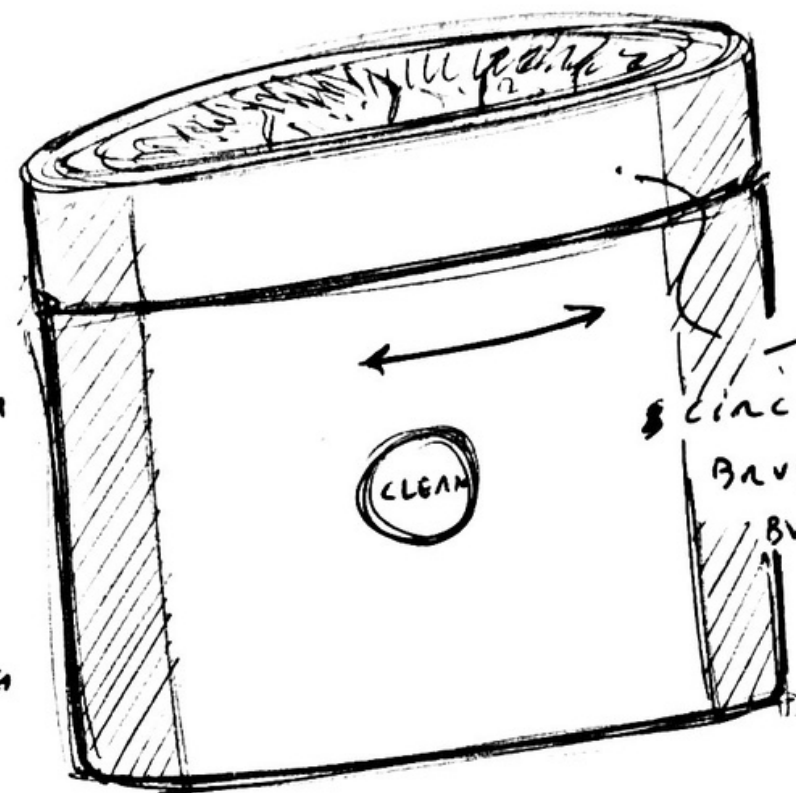
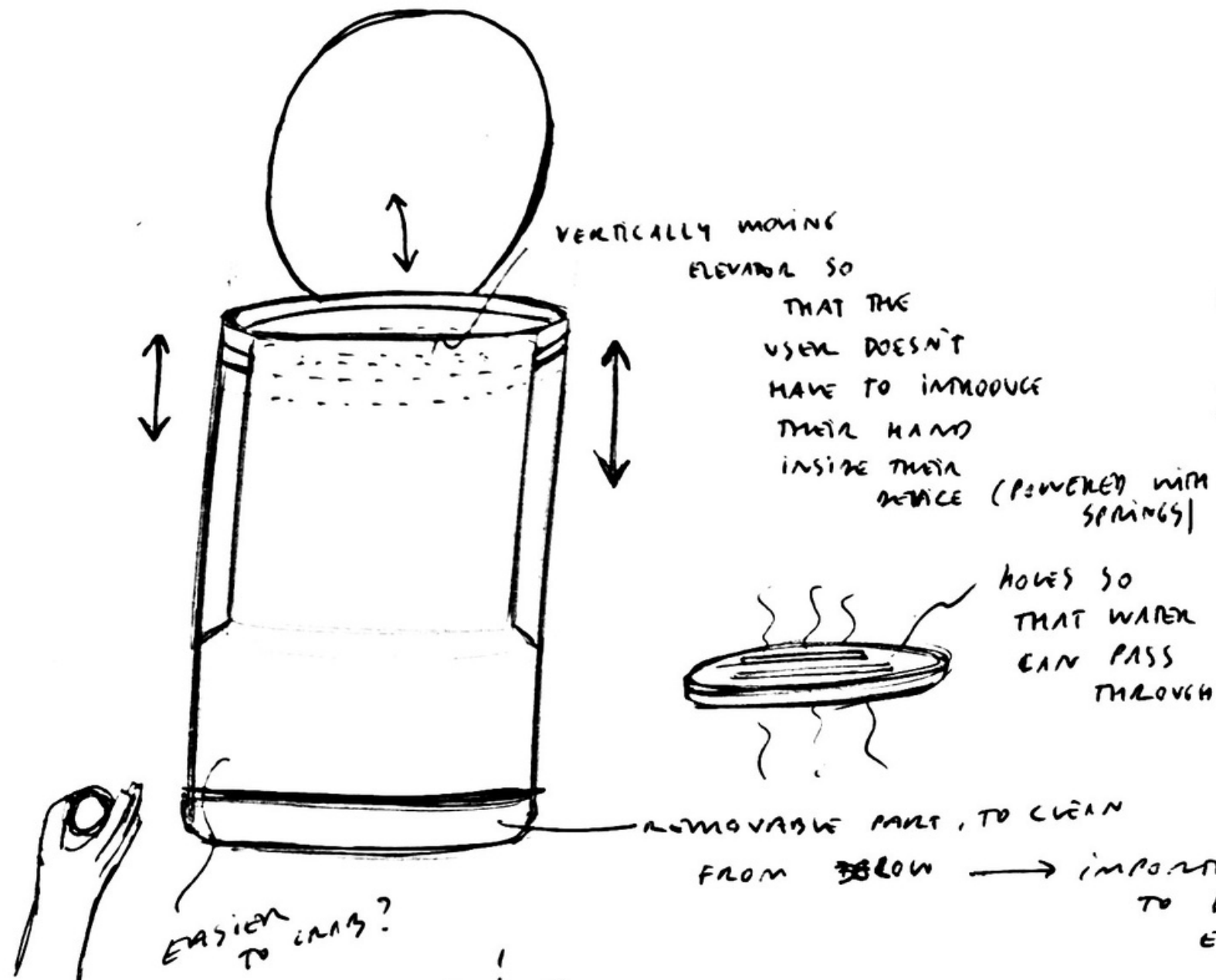


SECOND CONCEPTUALIZATION

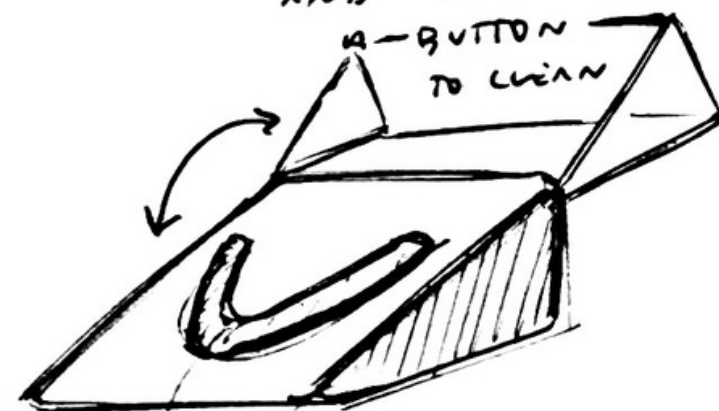
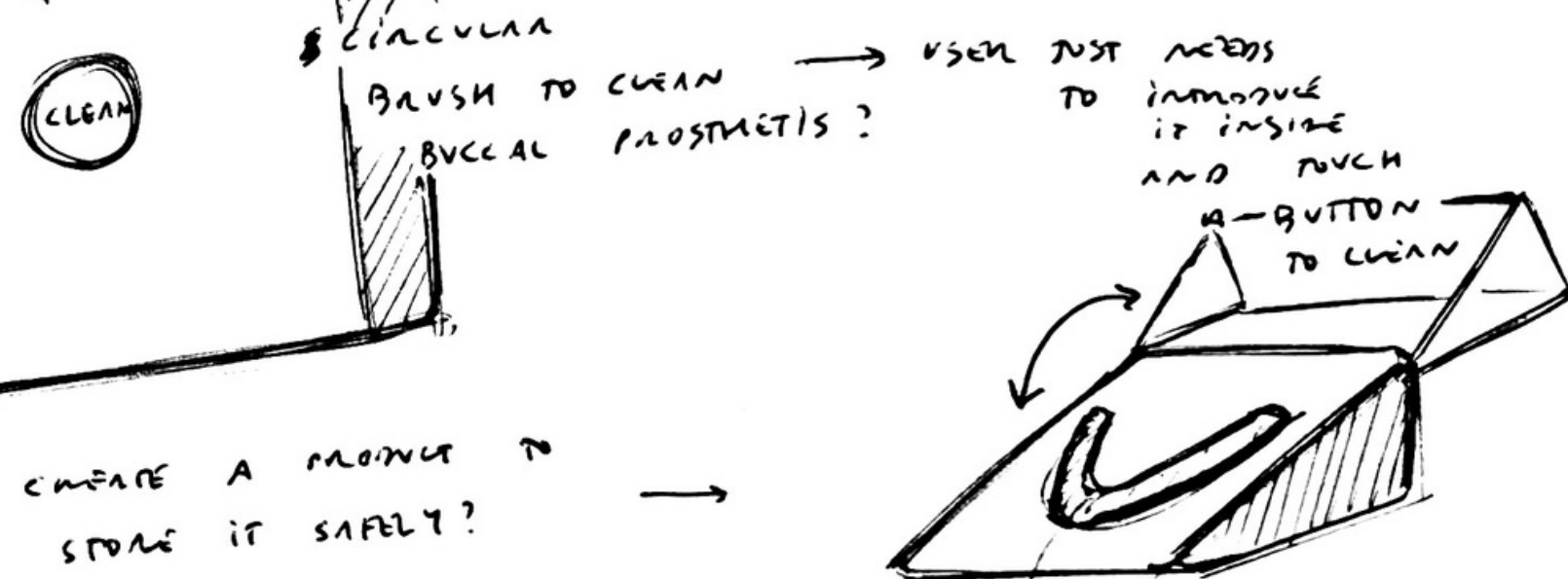
POSSIBLE DESIGN CHALLENGES FOR OUR TARGET USER:

- **Bad pulse, difficulties to grab objects** —————> Focus on ergonomics and trying to avoid hard exercises, reduce object falls
- **Lack of memory** —————> The object must be extremely intuitive and easy to use or learn
- **Not appealing enough to buy** —————> Our product needs to improve their life enough to invest on it over traditional or other cleaning methods
- **Hard to maintain** —————> To improve our users' daily lives, it needs to be easy to maintain, avoid all unnecessary effort

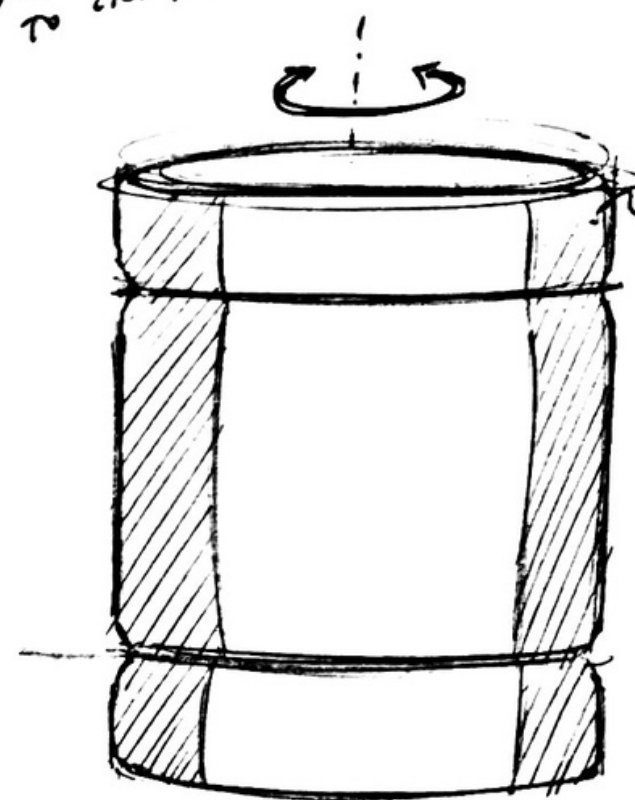


IF UV LIGHT
↓
REUSABILITY
(JEWELRY, SPORTS DENTAL
PROTECTION, CONNECTION
BUCCAL...)

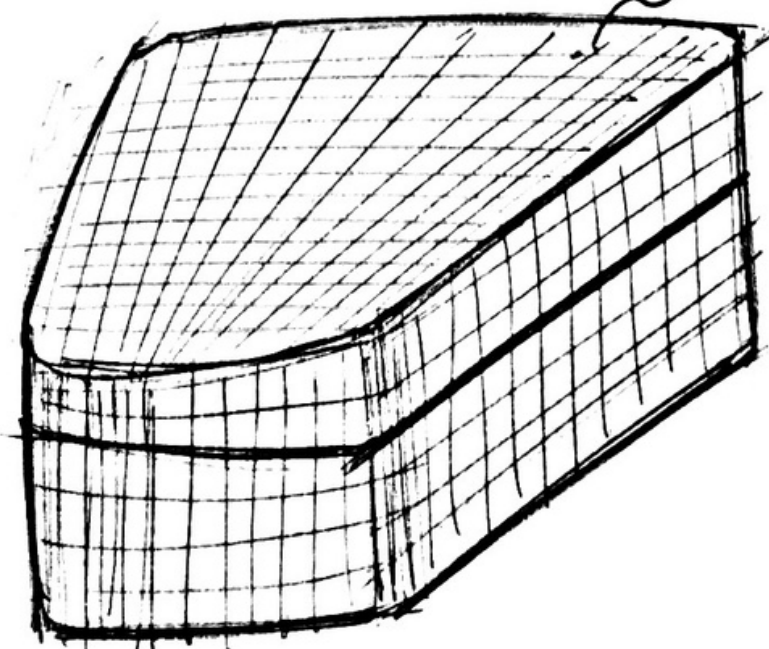
OTHER OPTION: BRUSH
MANUALLY AND CLEANING
TABLETS



PERSONALIZED DENTAL PROSTHESIS
STORAGE DEVICE

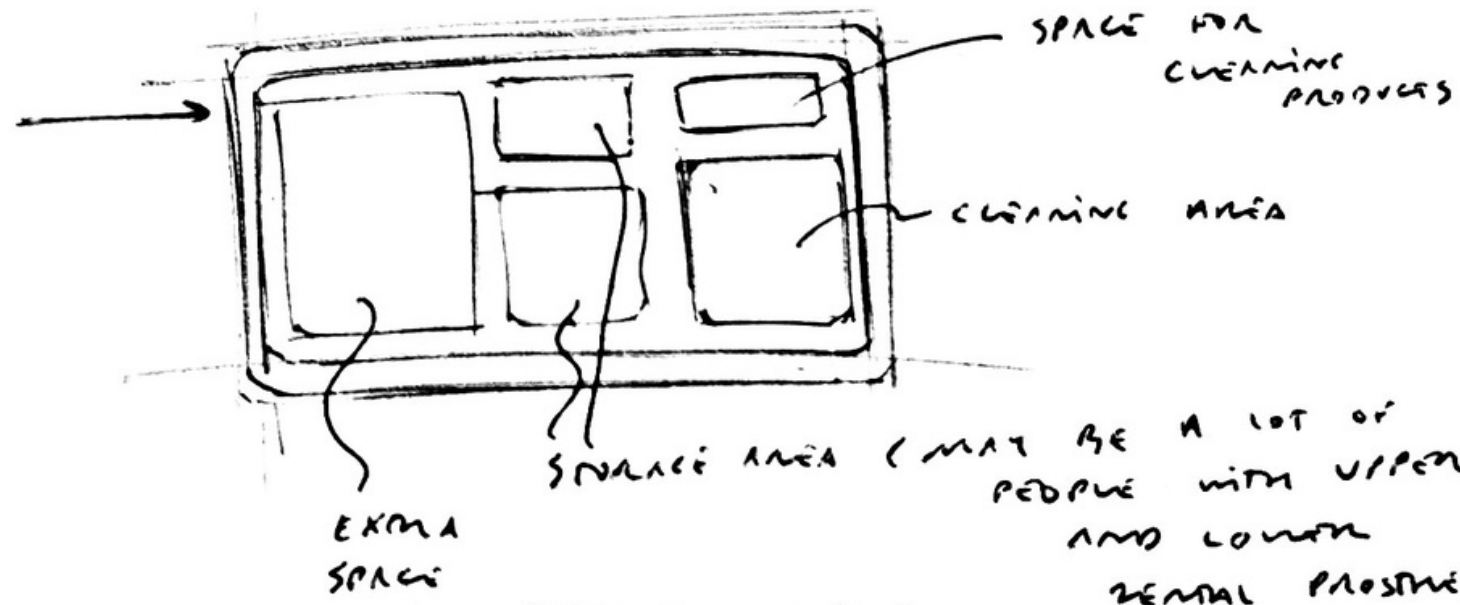


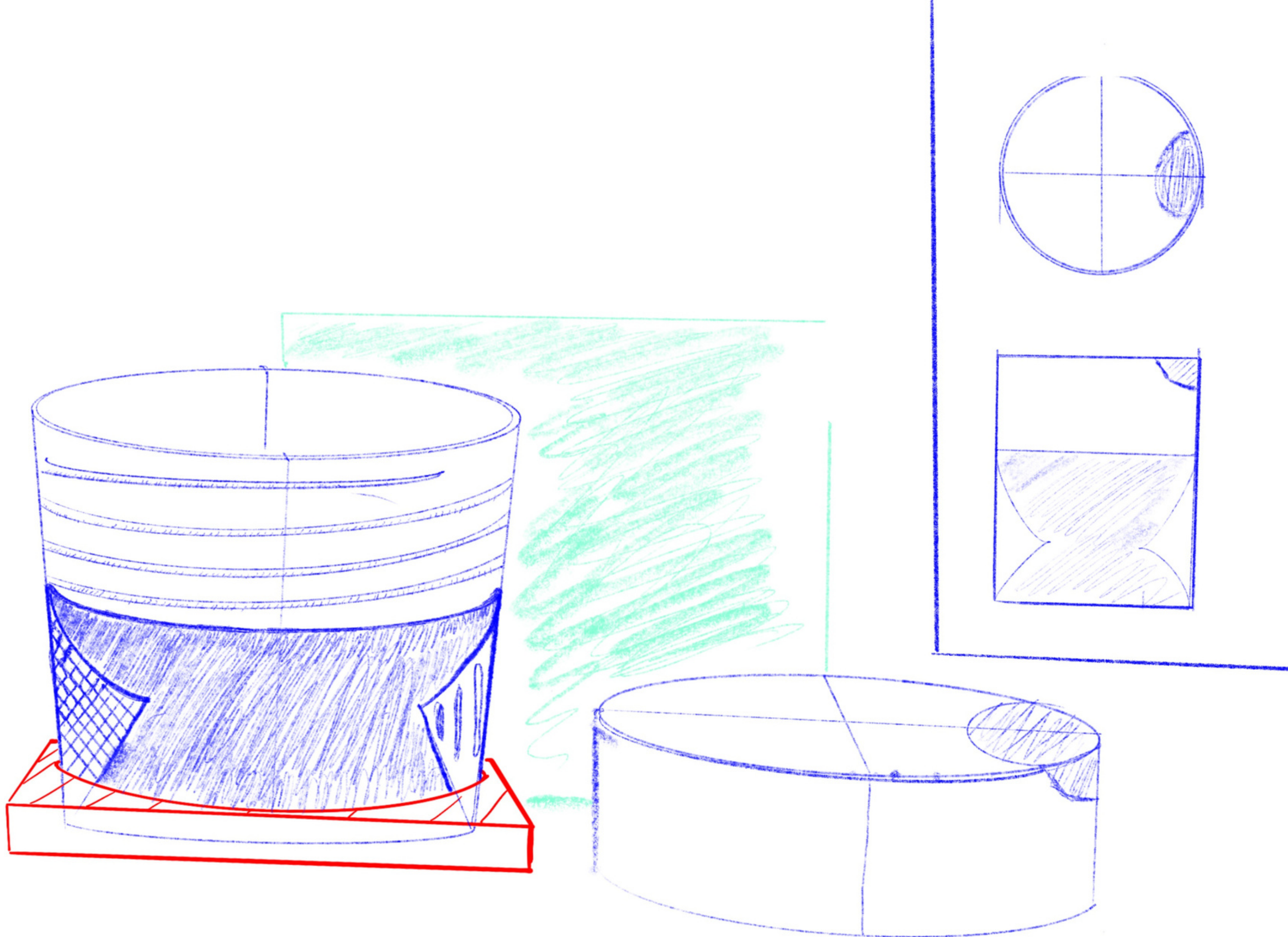
OPENING BY THREAD?



BIGGER BOX, WITH SEPARATED
CLEANING AREAS
& STORAGE

+ ROOM FOR OTHER HYGIENE STUFF?



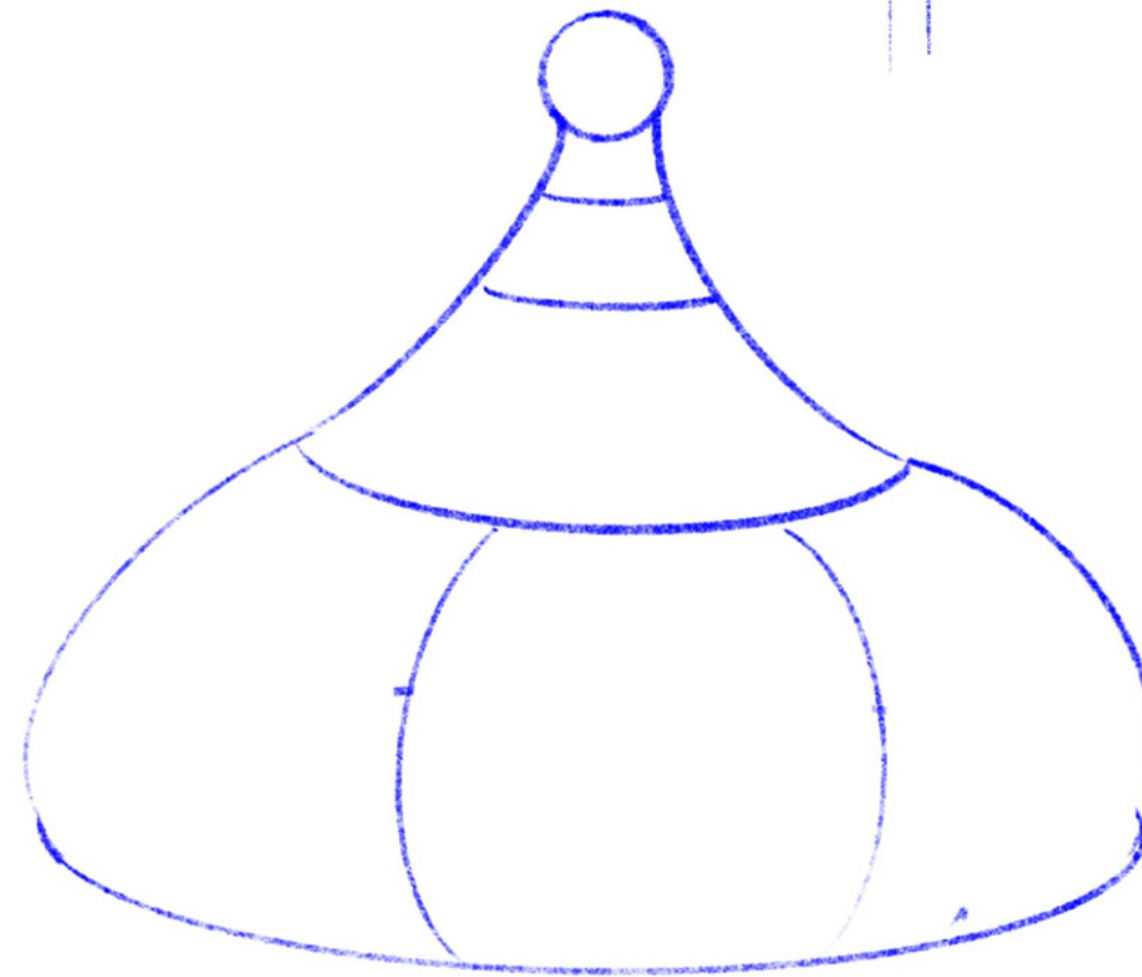
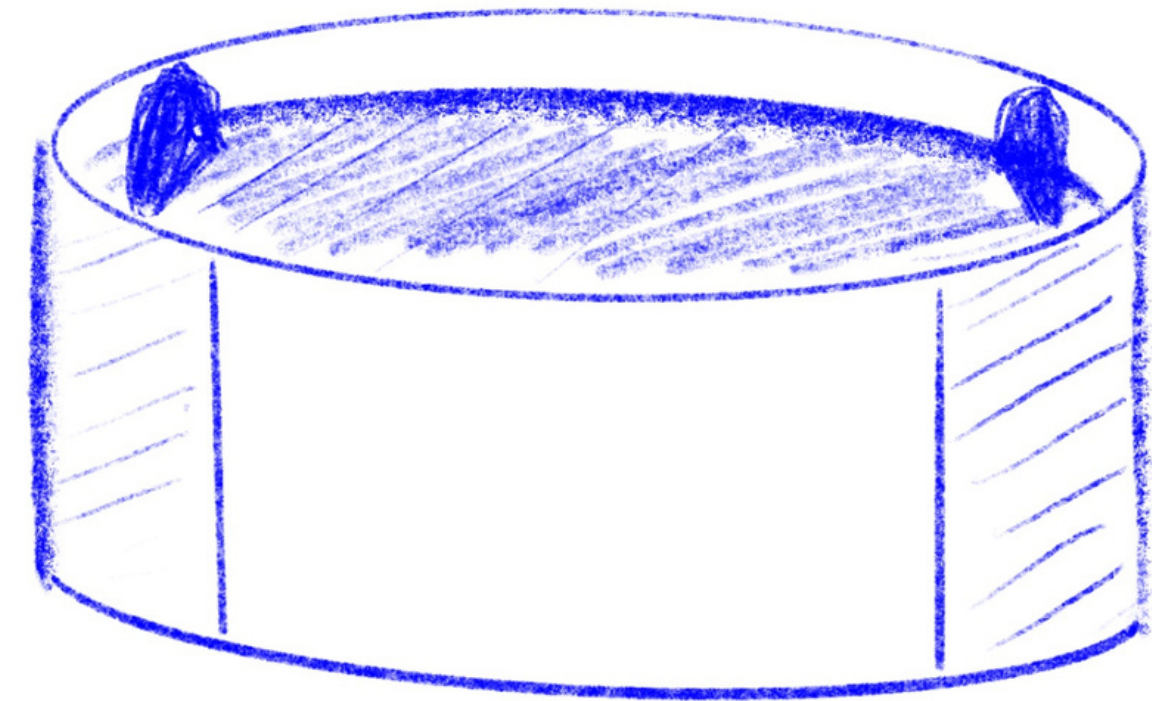
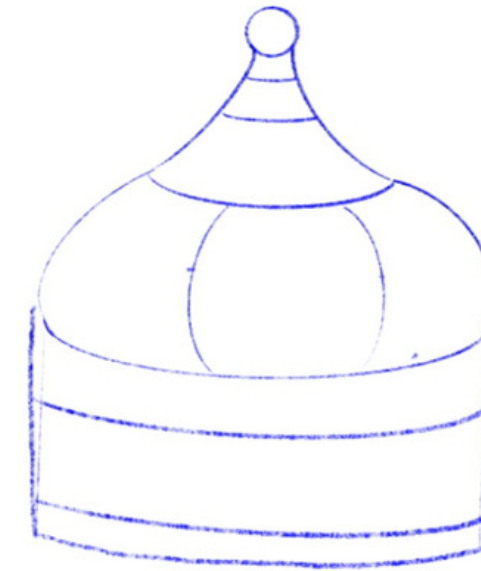
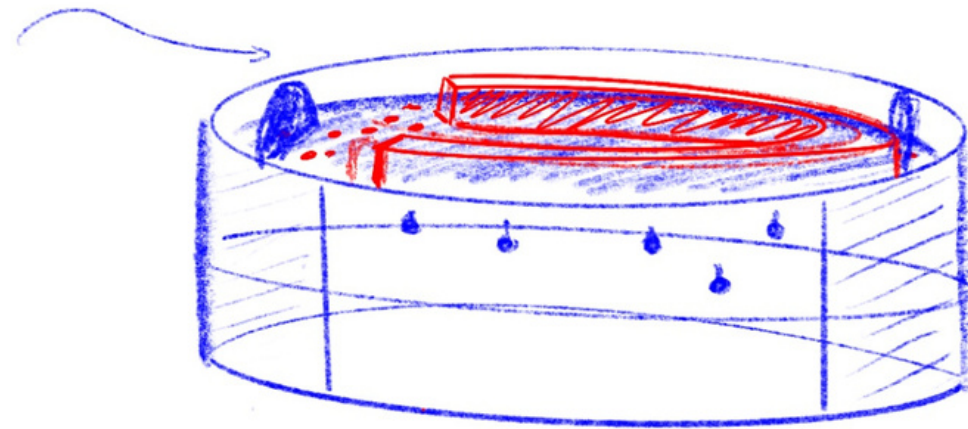
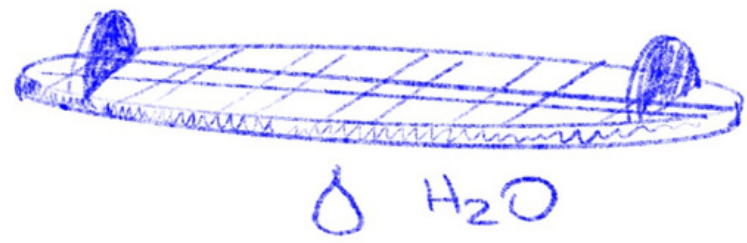


SKETCH S1

- THREADED LID
- BASE TO IMPROVE STABILITY

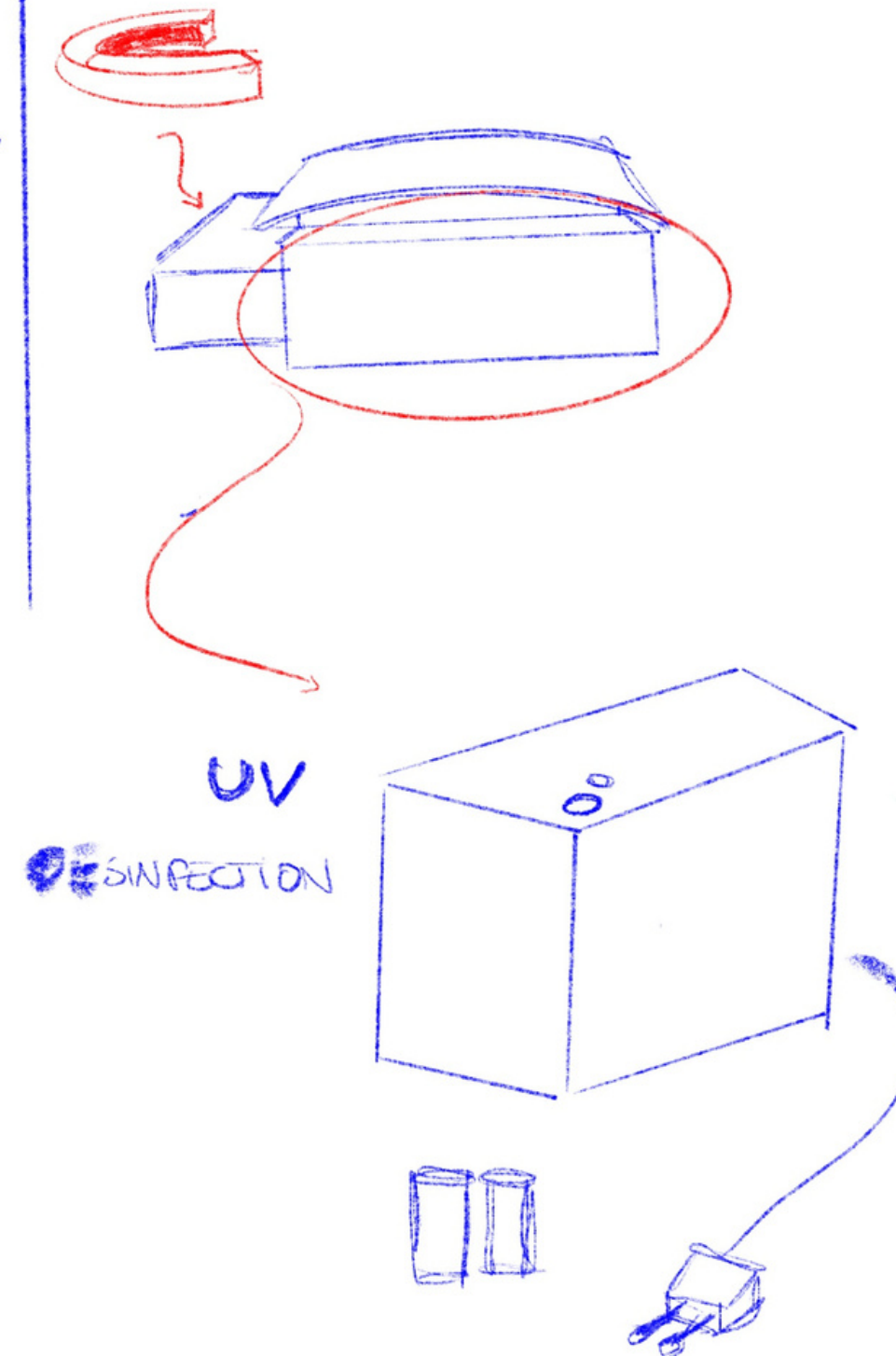
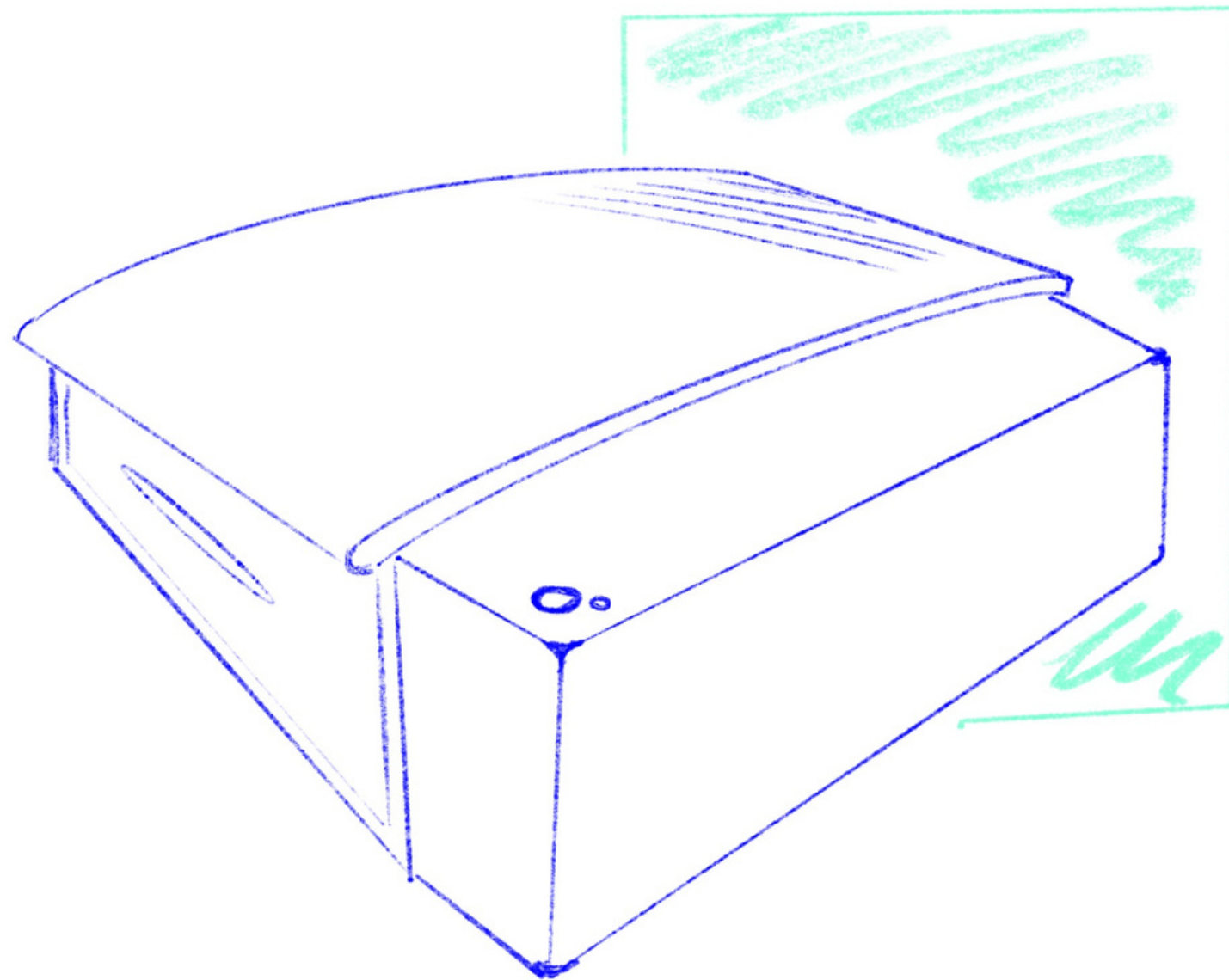
SKETCH S2

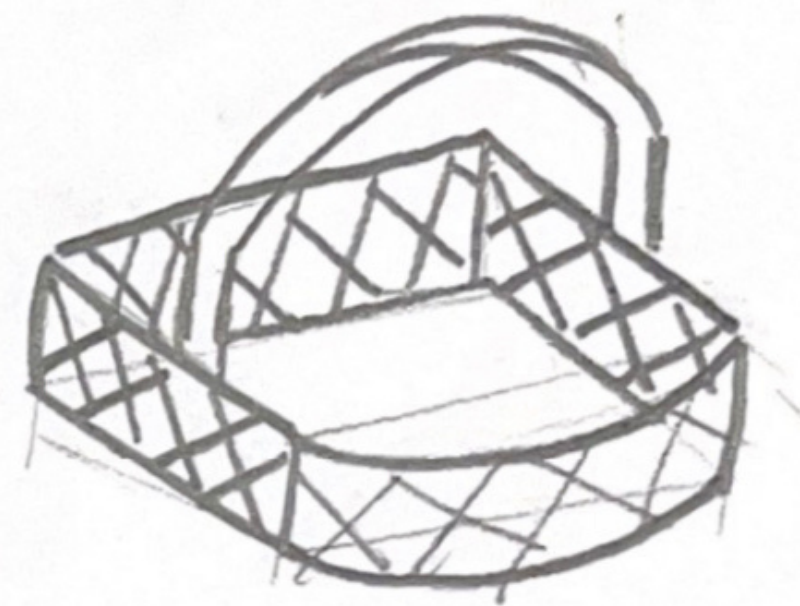
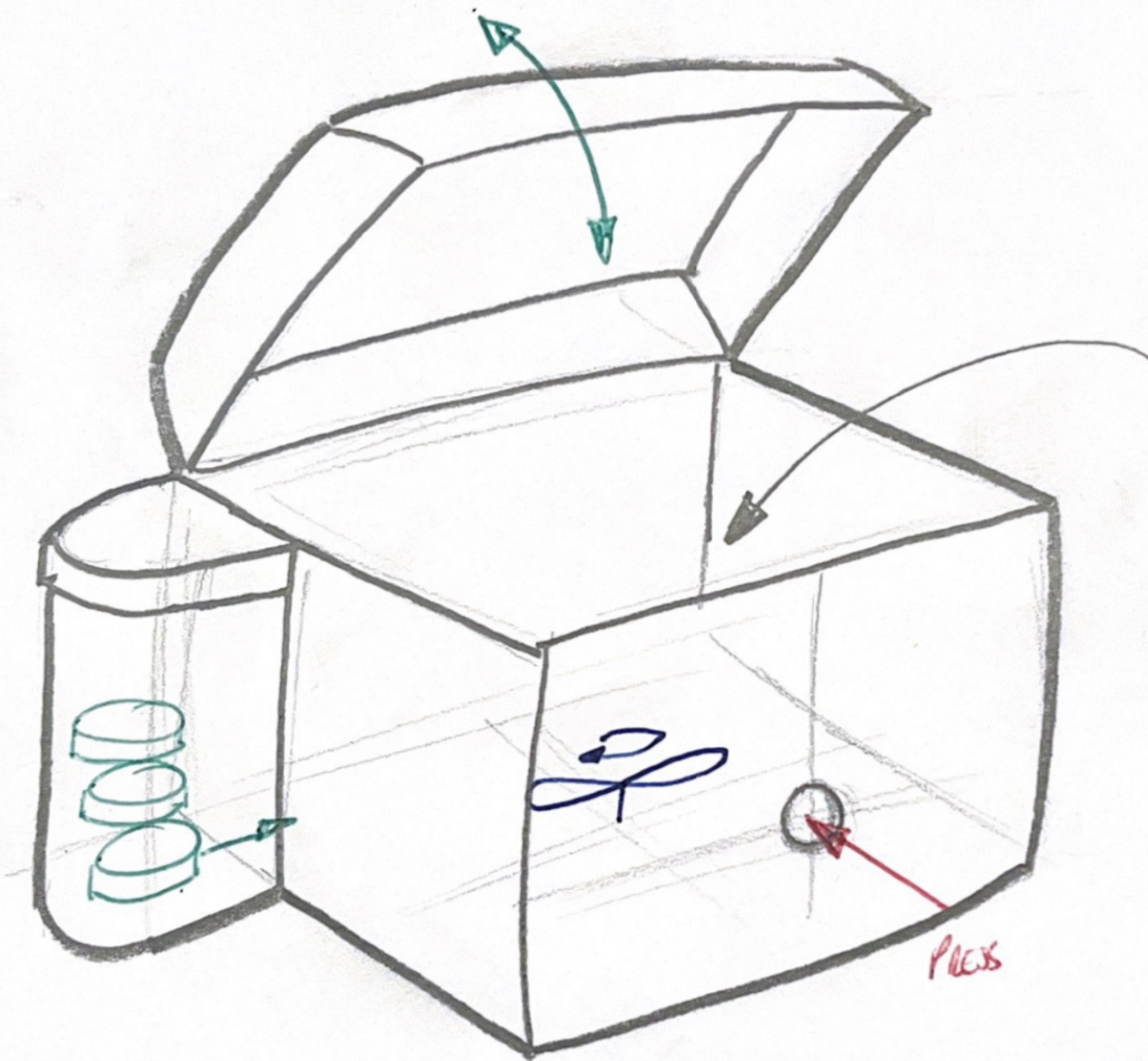
-AESTHETIC DRYER
-ELGANCE IN THE
ORDINARY



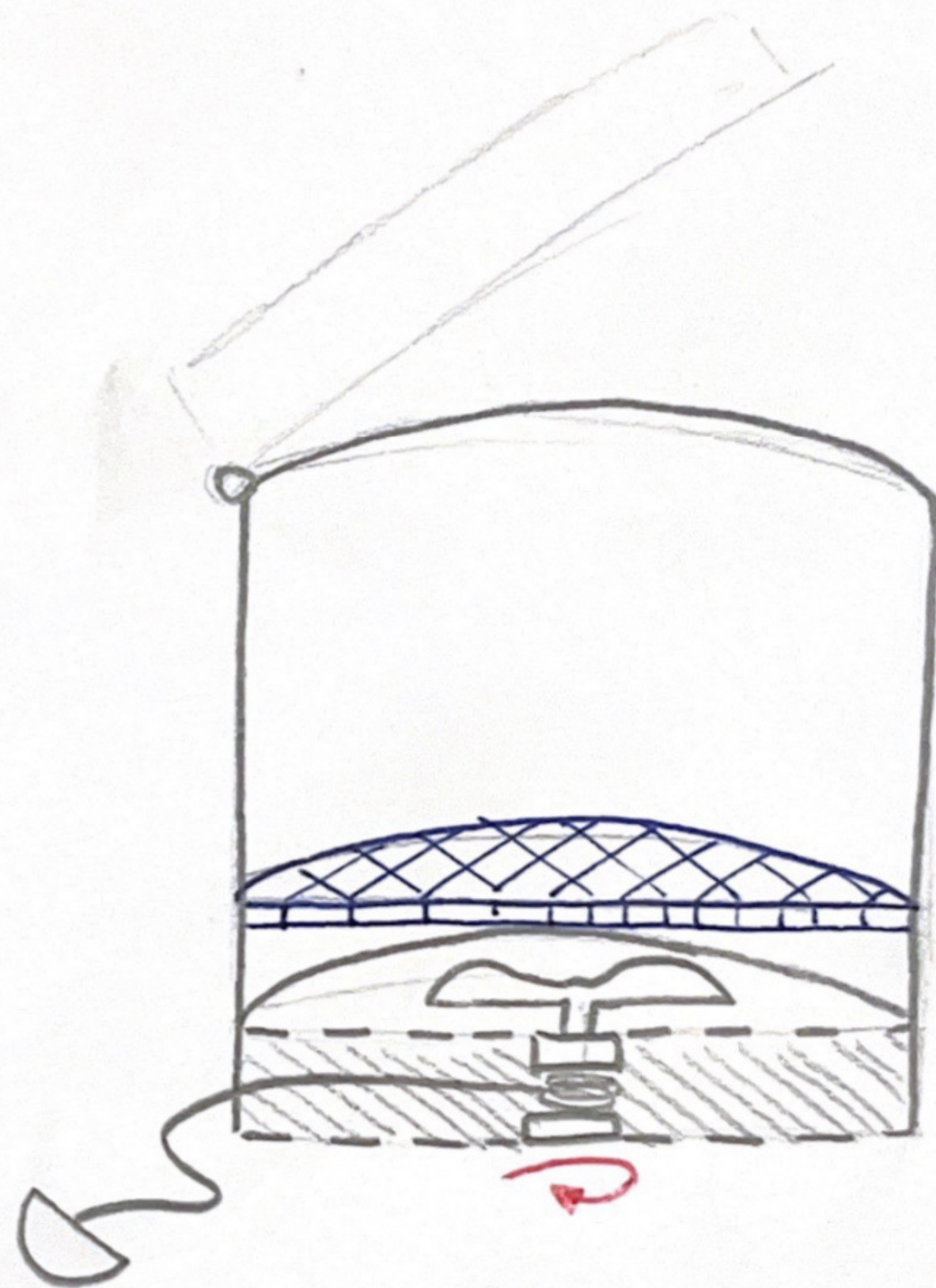
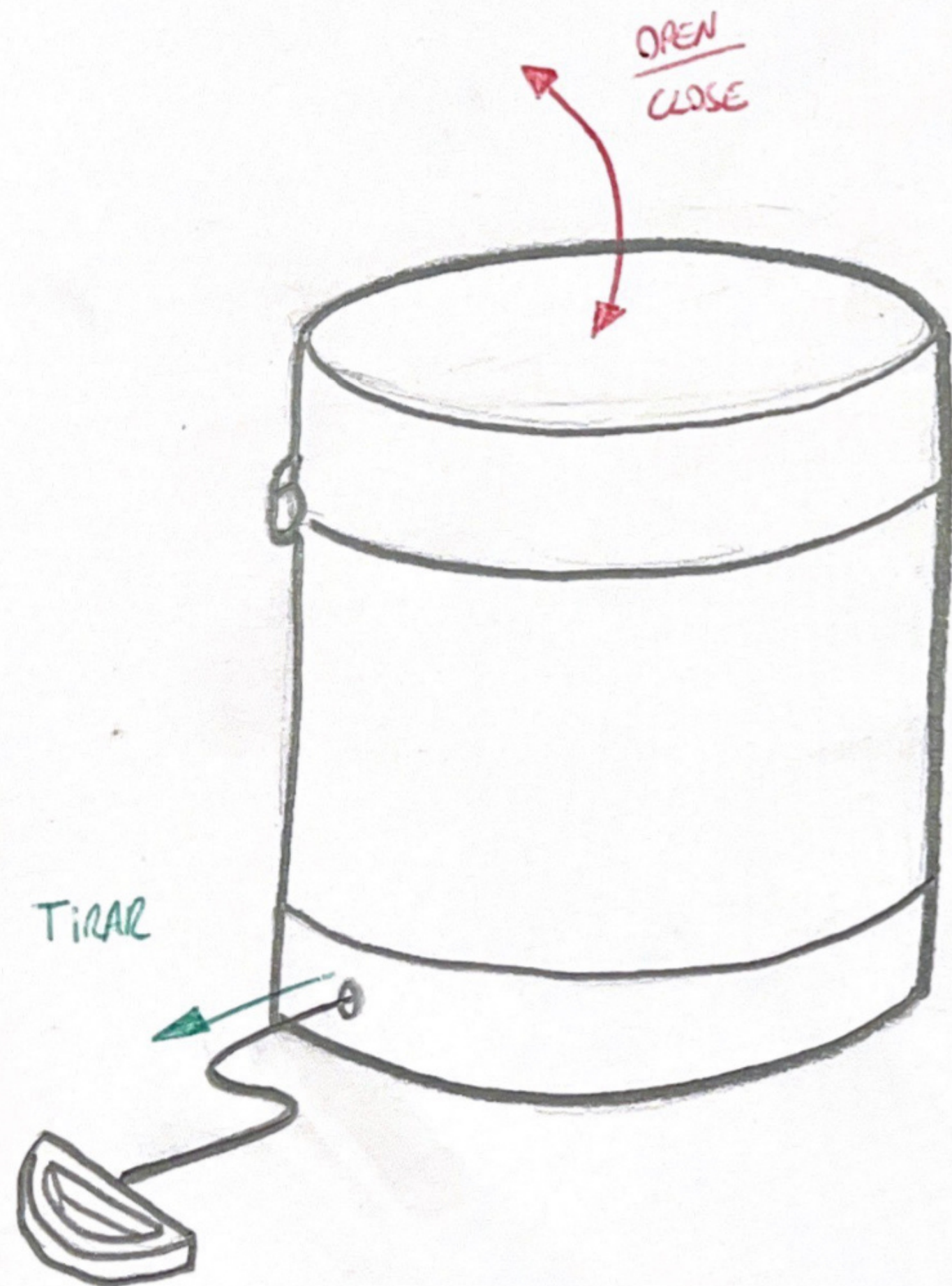
SKETCH S3

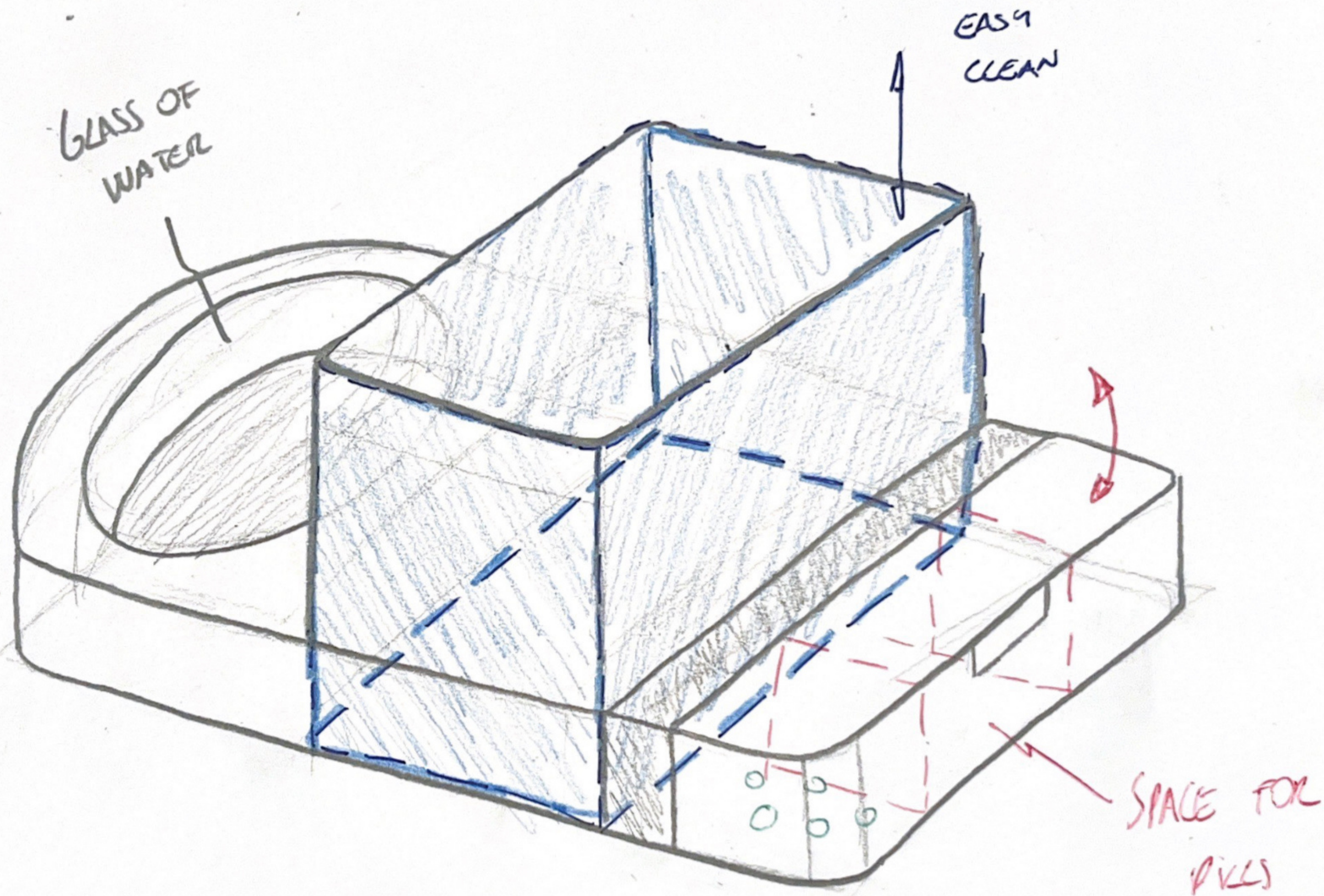
- UV LIGHT CLEANER
- EASY AND QUICK





Box





DESIGN IDEAS:

- Need for more than one prosthetic (upper and lower)
- Separation between storage and cleaning areas
- Incorporation of a special brush to ease the cleaning of the product?
- Adding of a moving base to avoid the user needing to introduce hands inside the device?
- Inclined plane for easier grabbing?

NEEDED INFORMATION FOR FUTURE DEVELOPMENT:

- Current situation in regards to their oral hygiene?
- Aesthetics of similar products?
- User insights related to the use of this kind of devices?

SCHEDULE PROPOSAL FOR UPCOMING WEEKS:

6-12 Nov: Conceptualization

13-19 Nov: Final concept and CAD modelling

20-26 Nov: Rendering, instruction and blueprints

27-30 Nov: Creation of each other's prototype

Meetings every Wednesday at 20:00 Moscow time?

SECOND CONCEPTUALIZATION