

ADVANCED MODELLING OF FORM

MAYA BRENNAN

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HOUSE STYLE

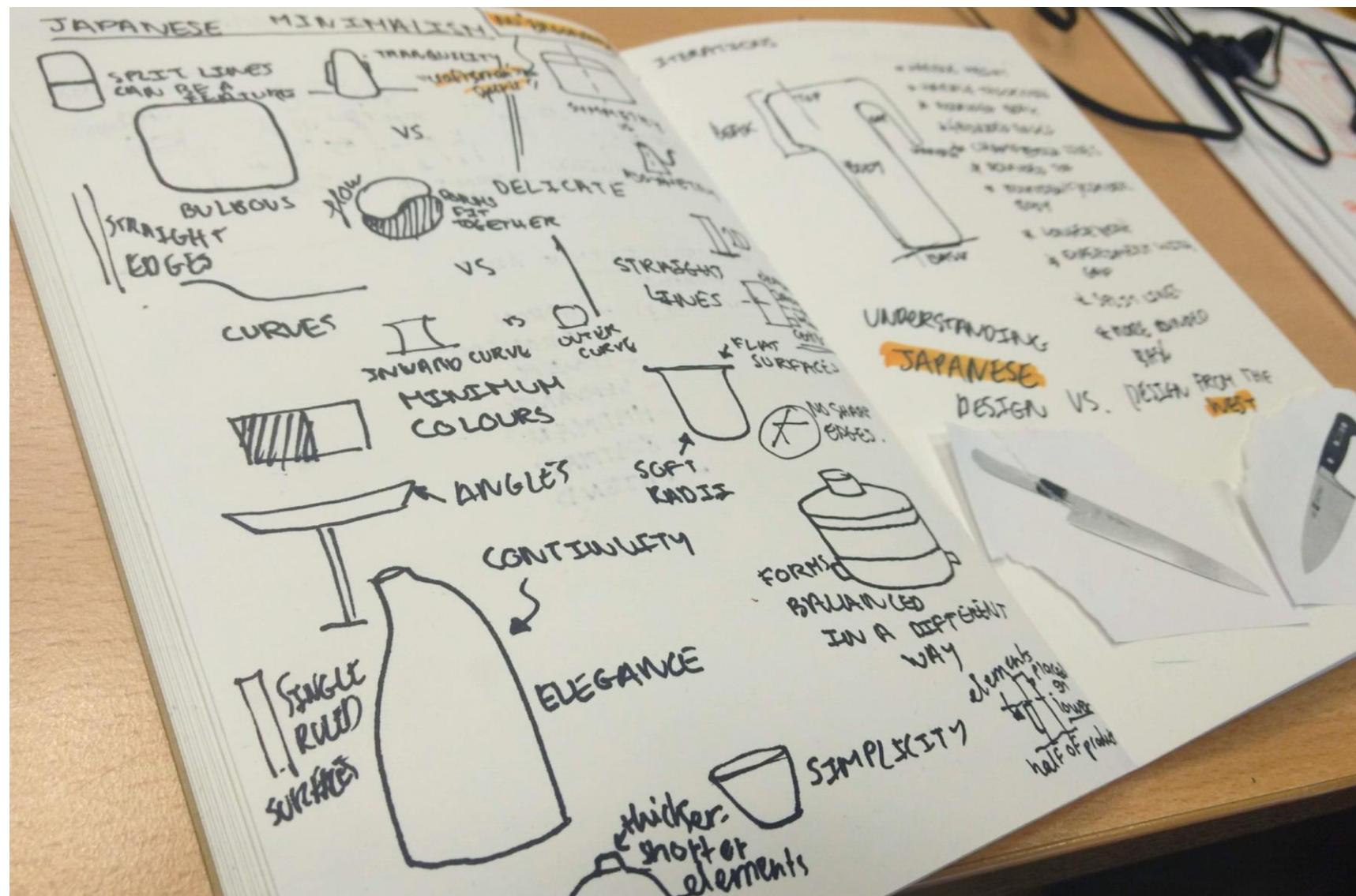
Japanese Minimalism

日本のミニマリズム



UNDERSTANDING Japanese Design

日本のミニマリズム

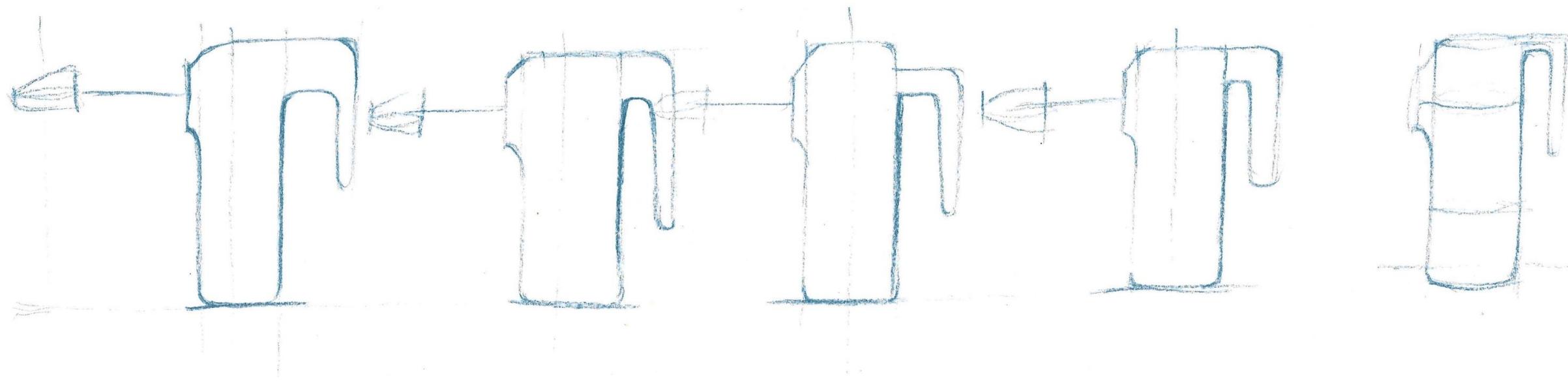


the craftsman's spirit—"shokunin kishitsu"

"A central aesthetic principle in Japan is simplicity, but it is different from simplicity in the West. Let me explain the difference by comparing cooking knives. For example, the knives made by the German company Henckels are well crafted and easy to use because they are highly ergonomic. The thumb automatically finds its place when you grab the knife.

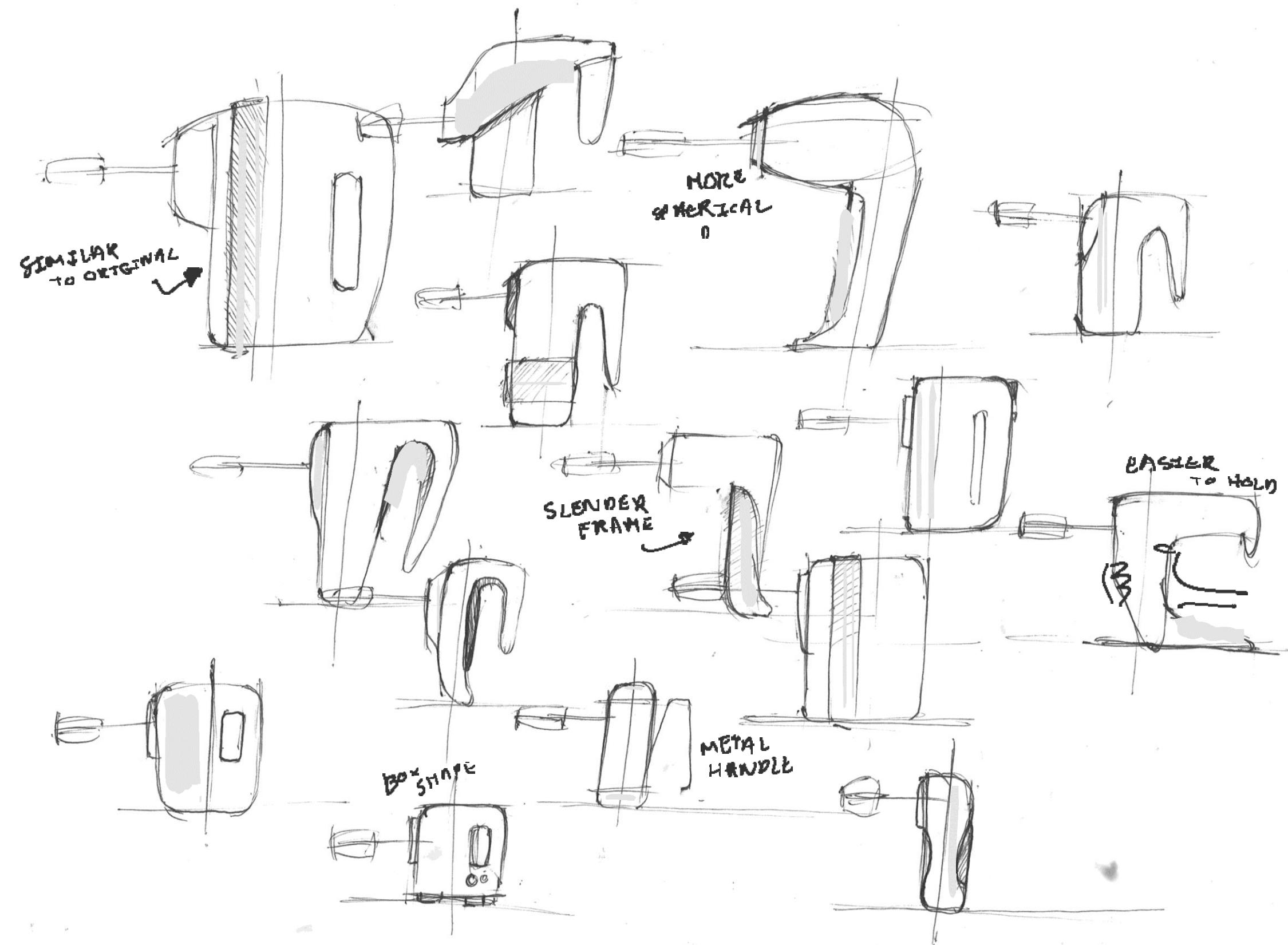
Japanese cooks who have special skills prefer knives without any ergonomic shape. A flat handle is not seen as raw or poorly crafted. On the contrary, its perfect plainness is meant to say, "You can use me whichever way suits your skills". The Japanese knife adapts to the cook's skill (not to the cook's thumb). This is, in a nutshell, Japanese simplicity."

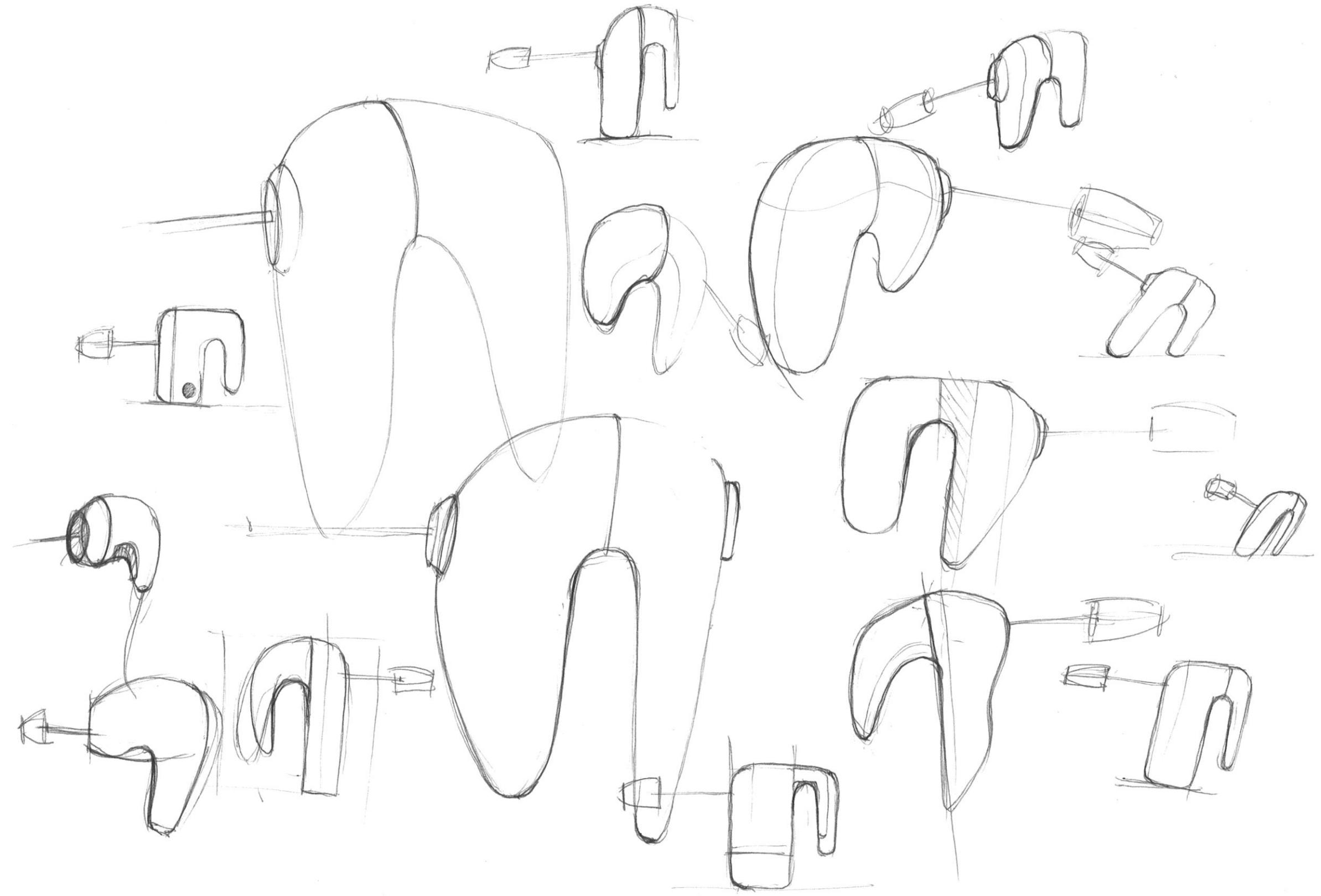
Kenya Hara, creative director of MUJI and professor at the Musashino Art University

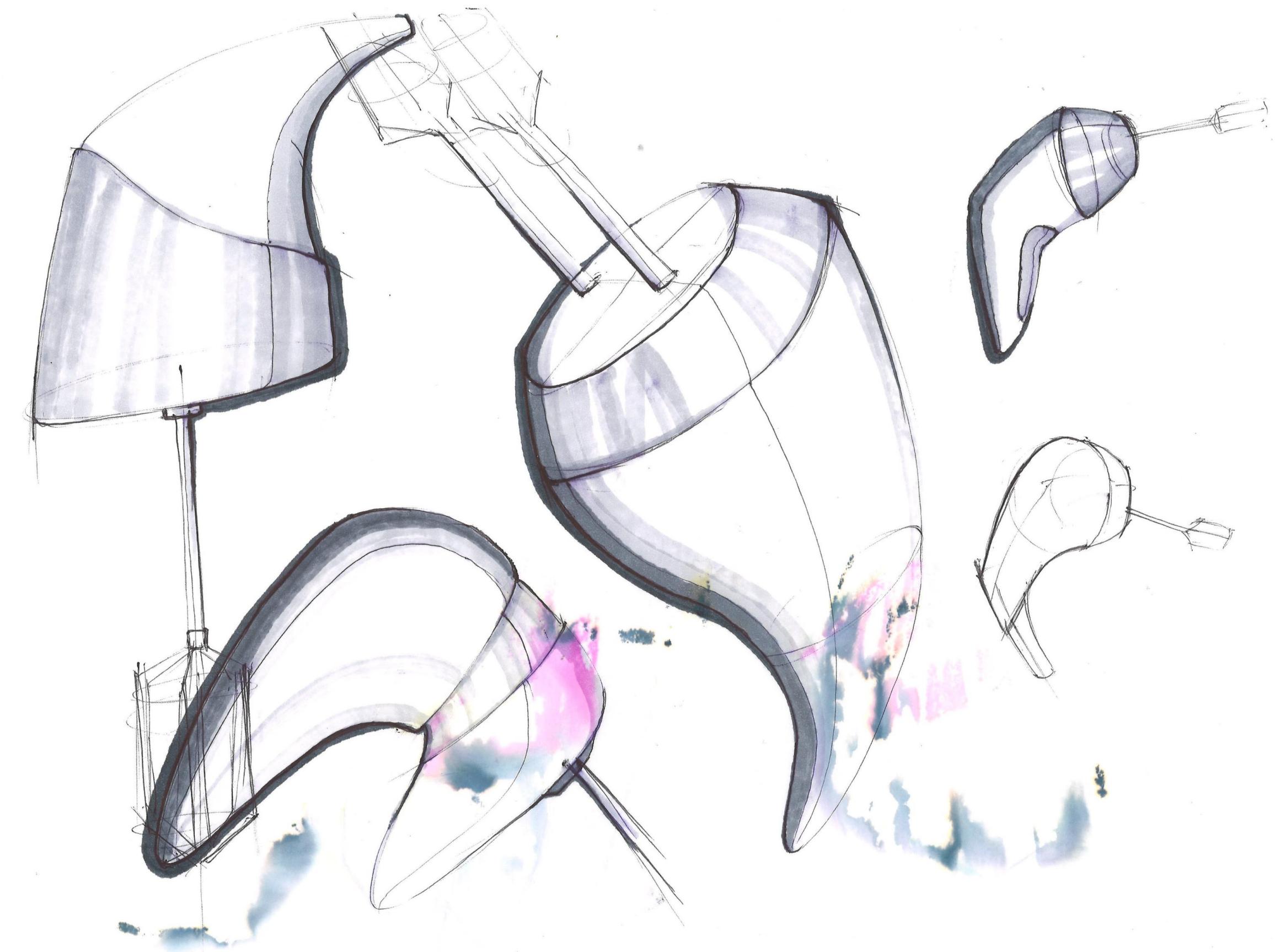


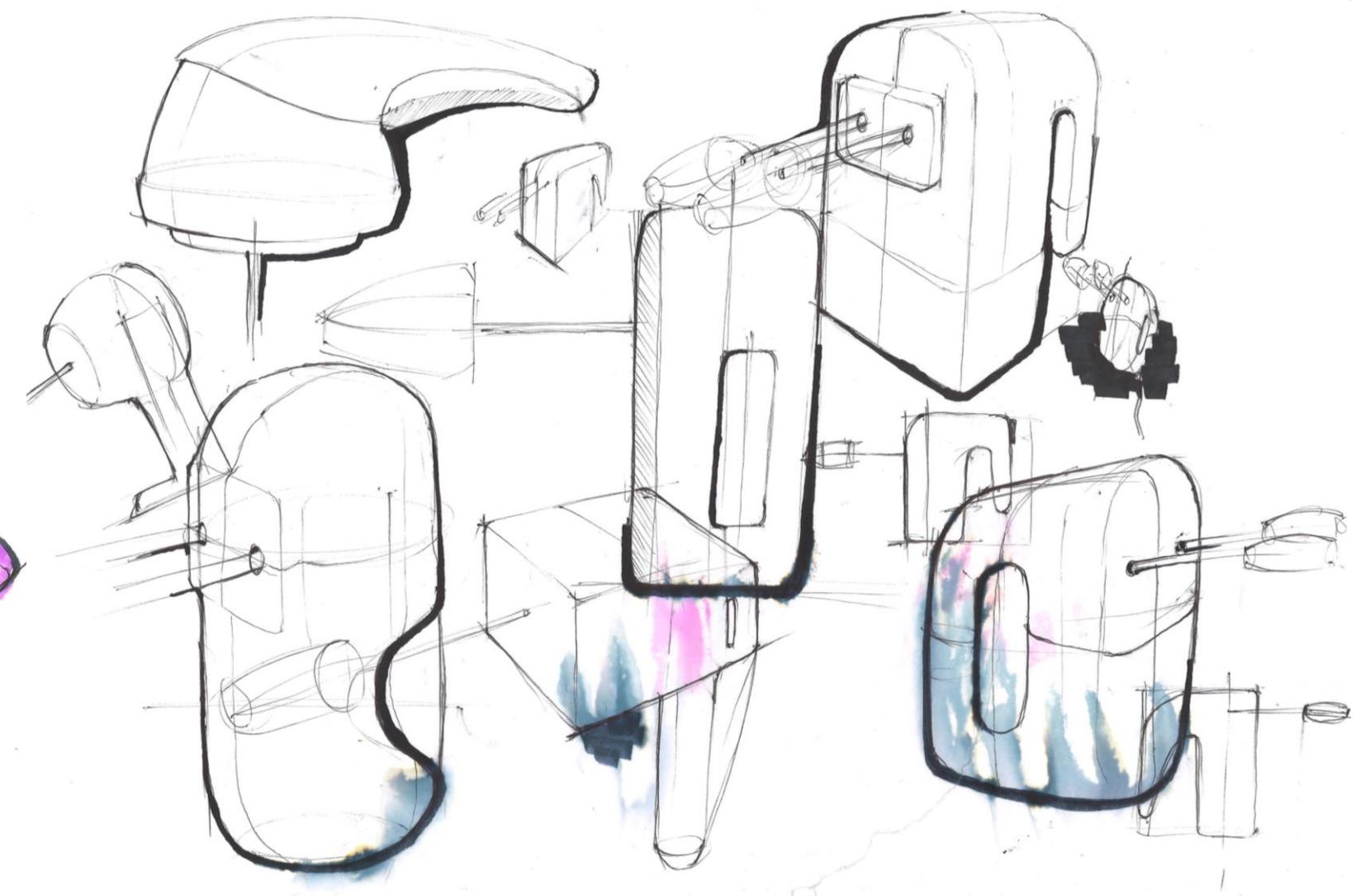
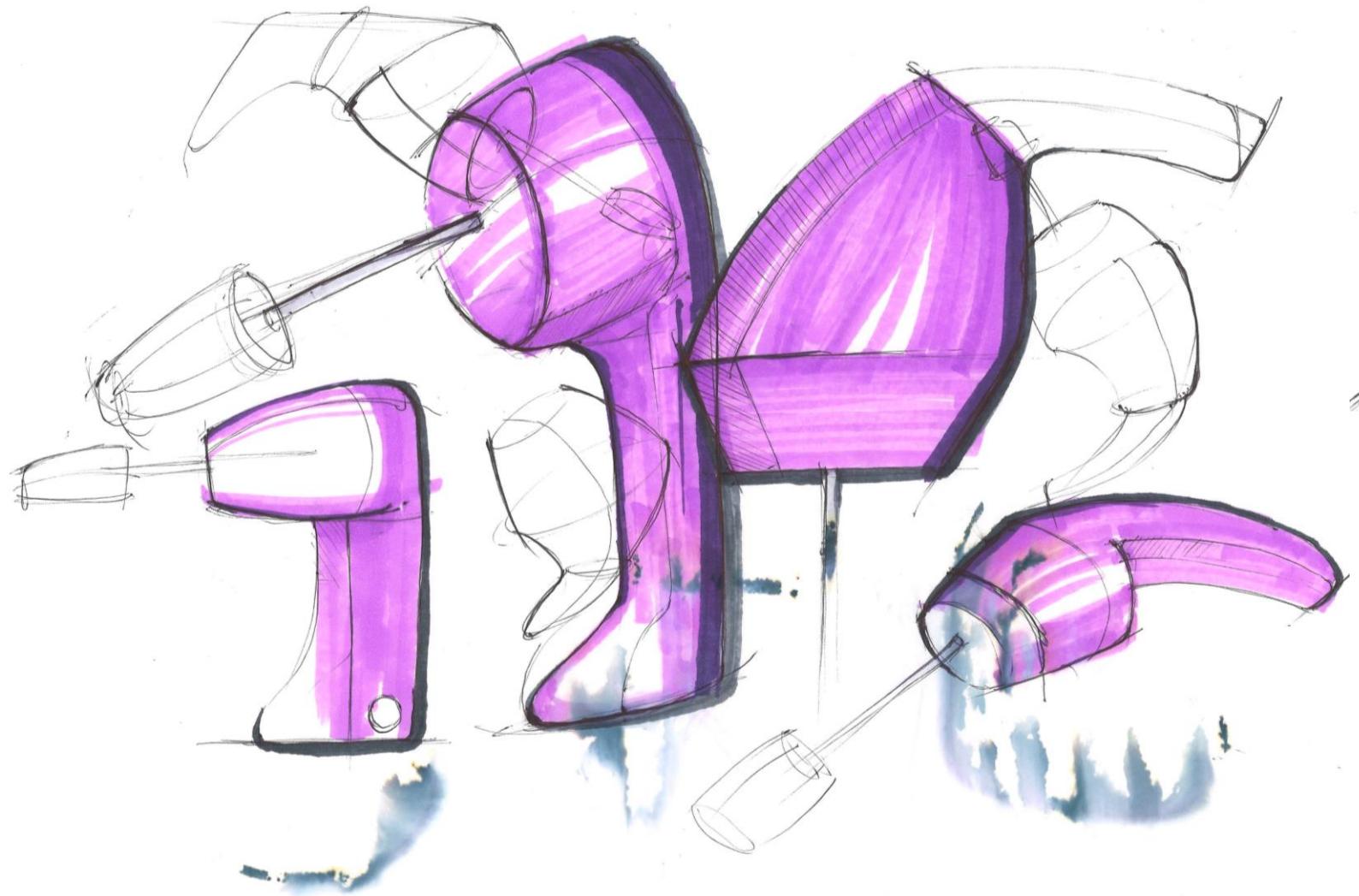
SKETCHES

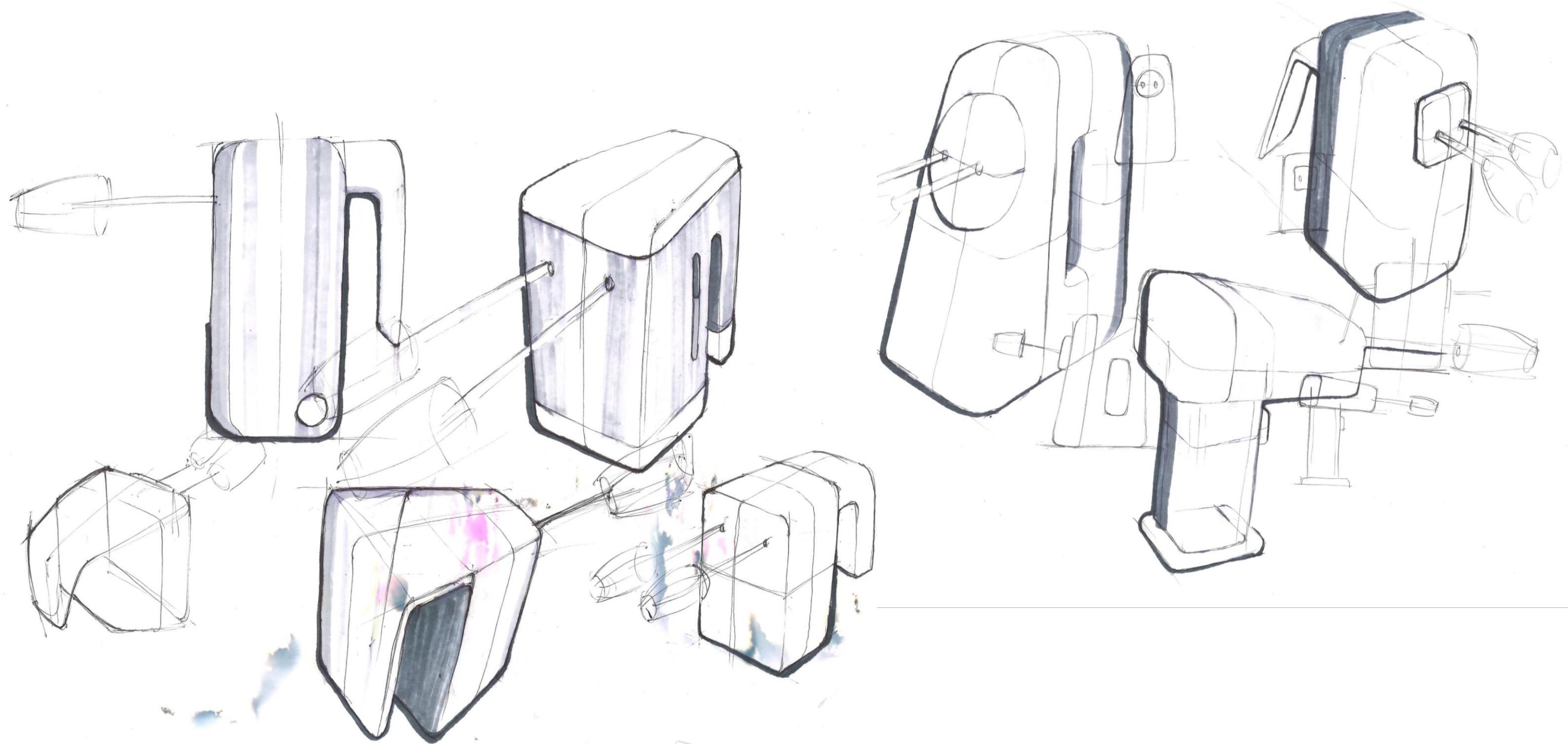
スケッチ

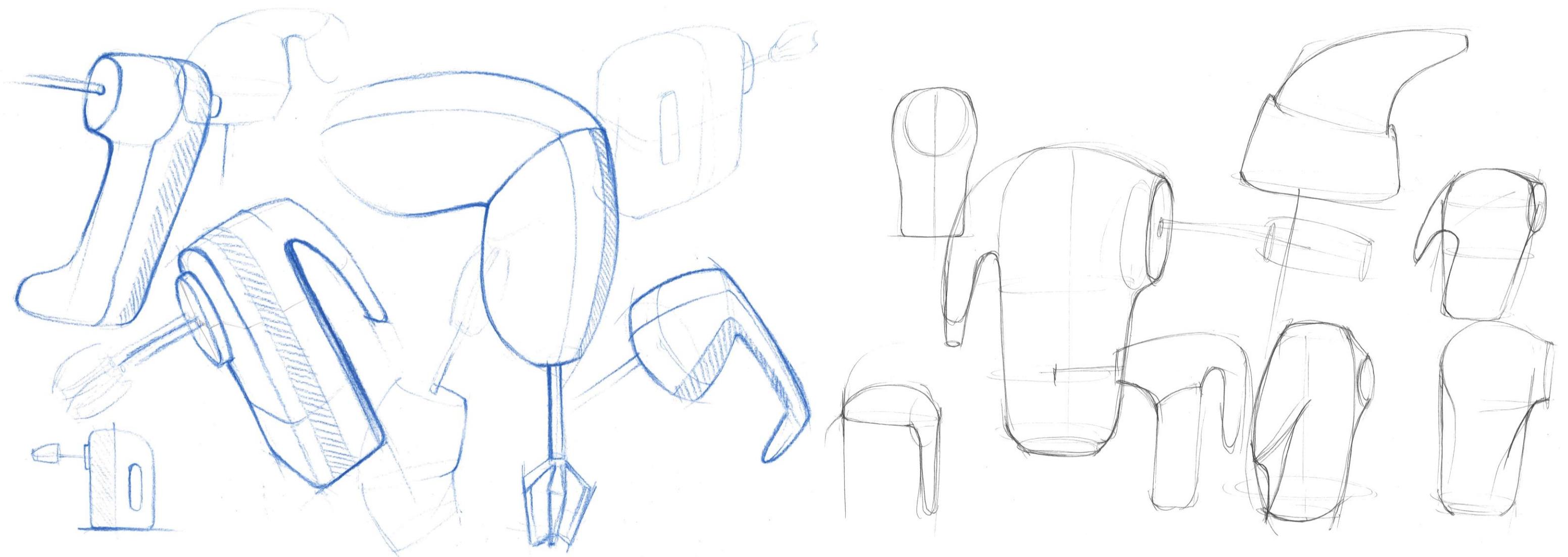


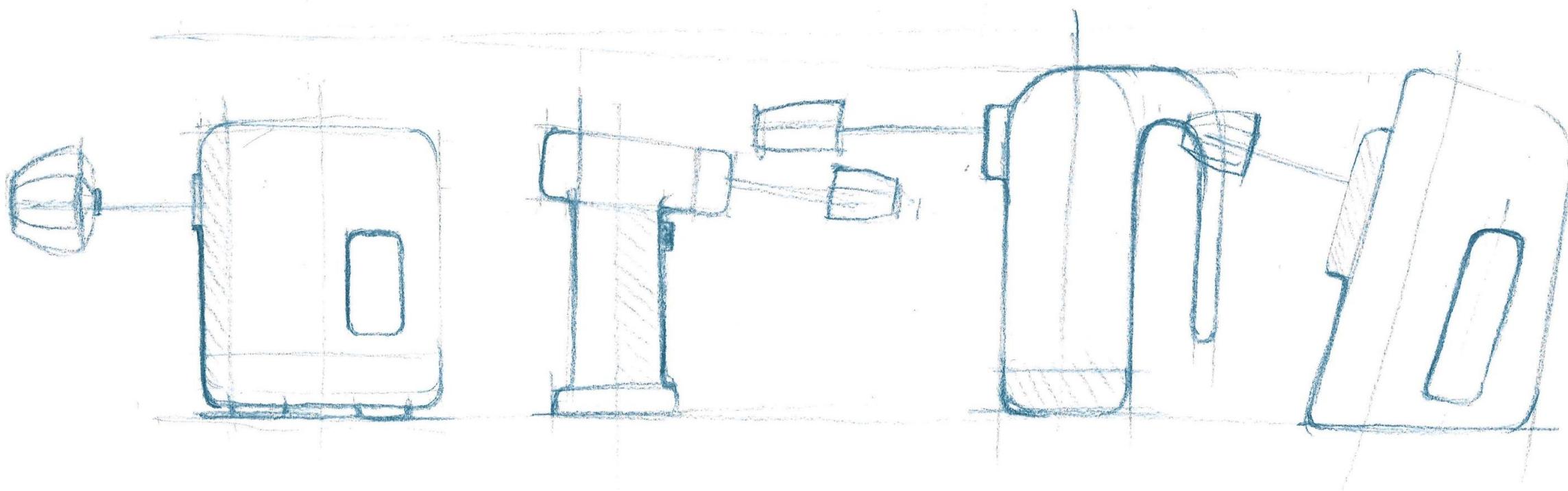
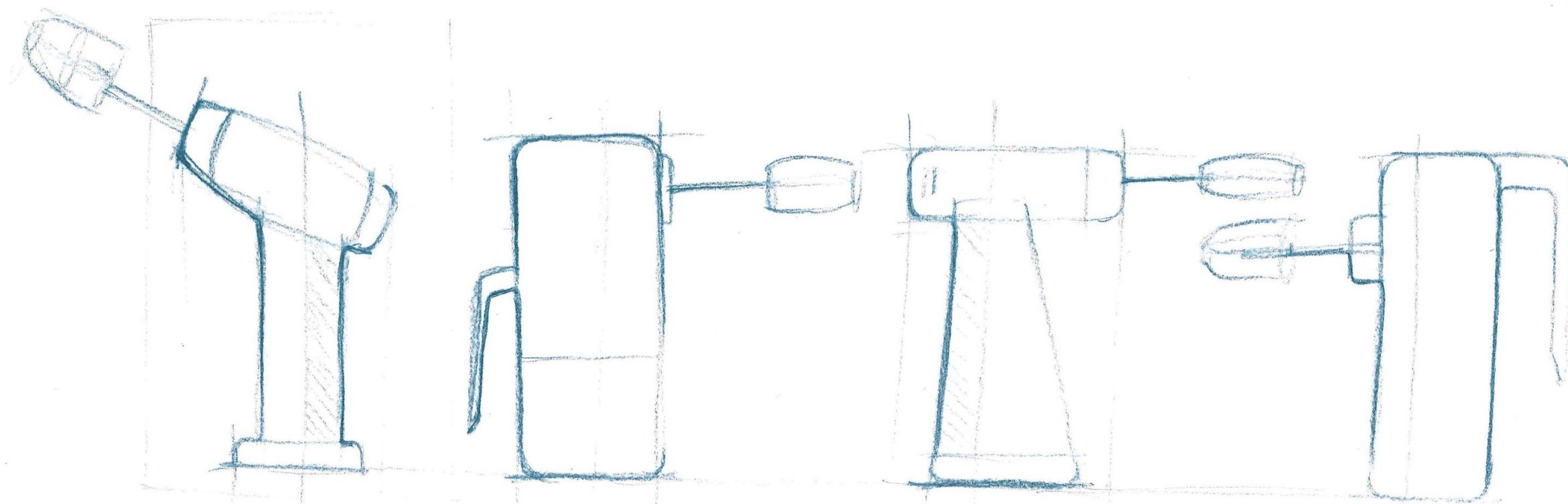


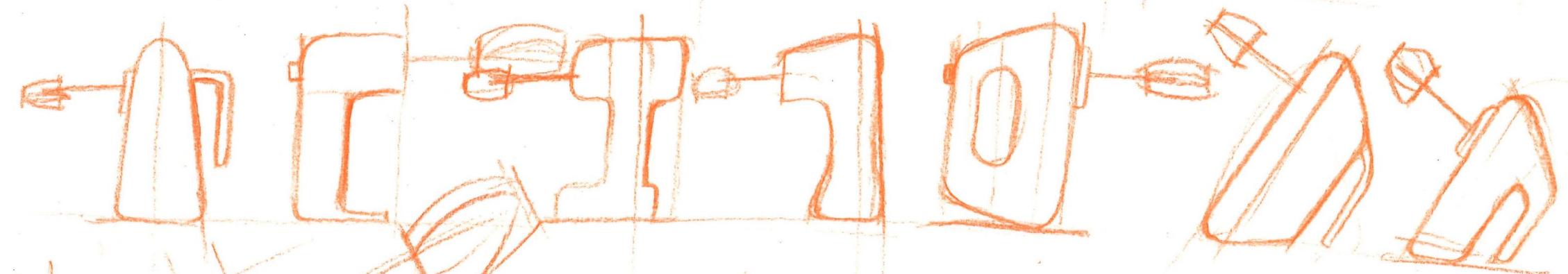
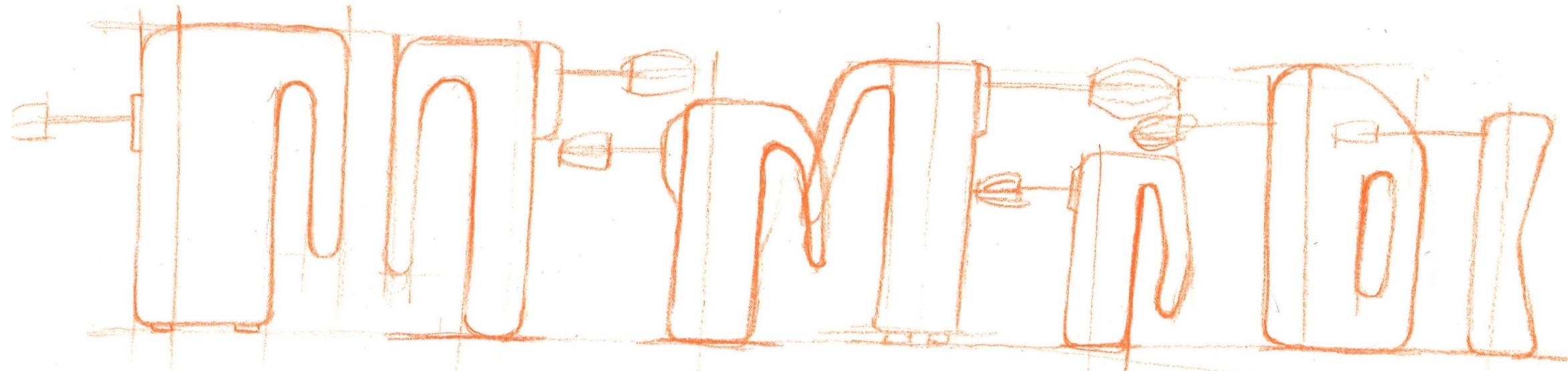


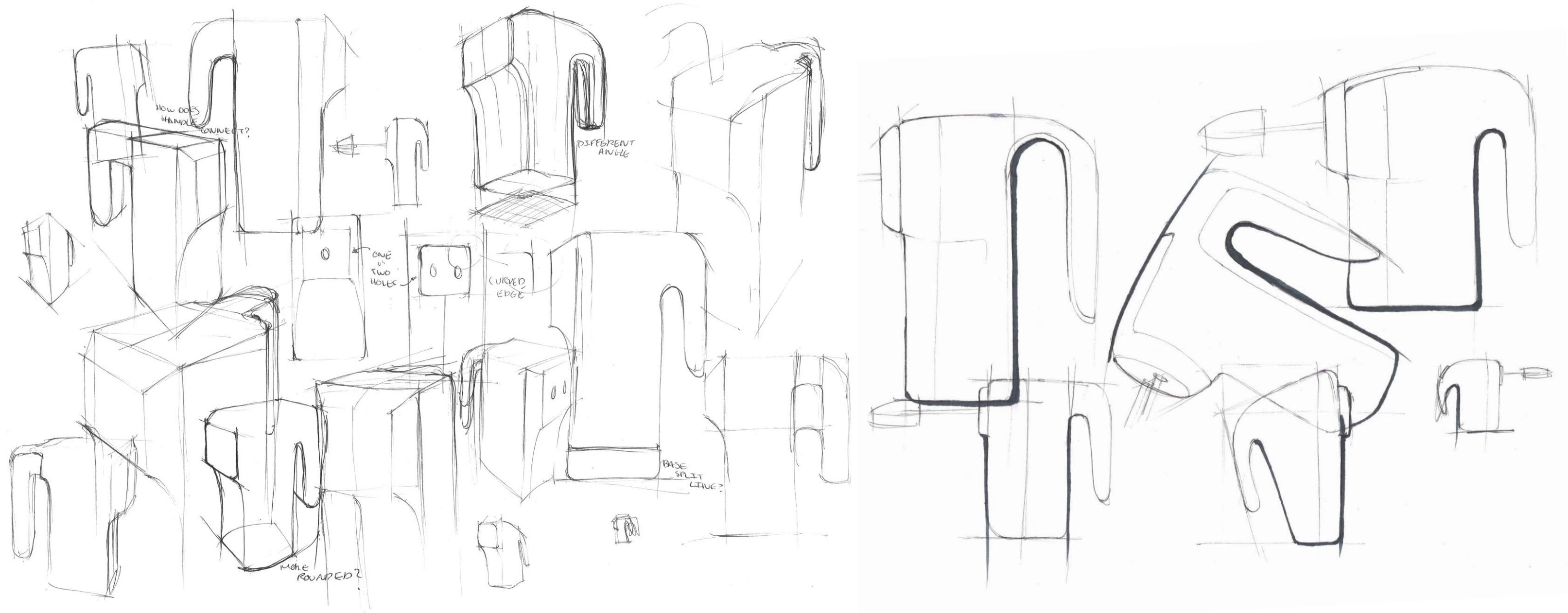


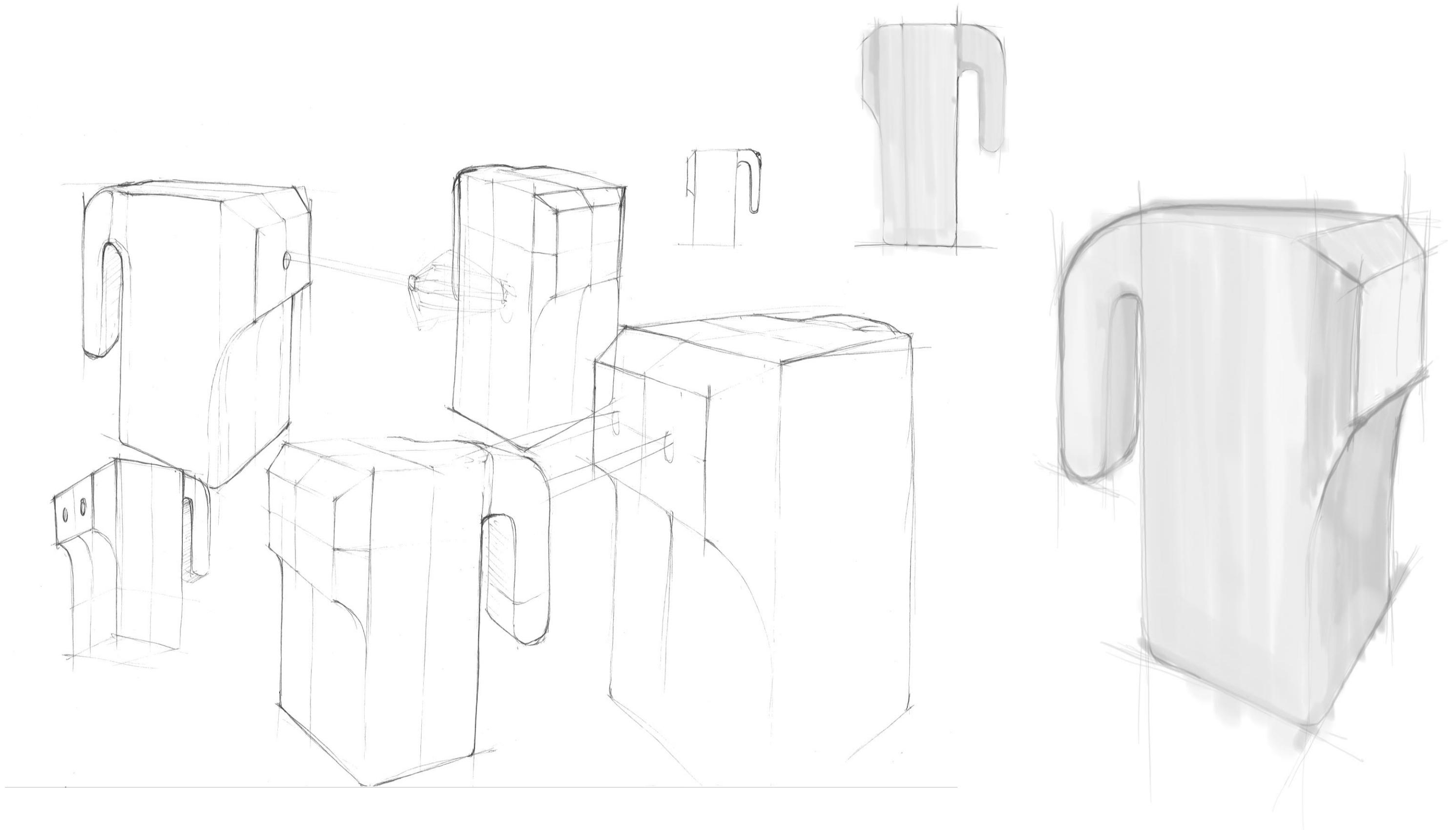




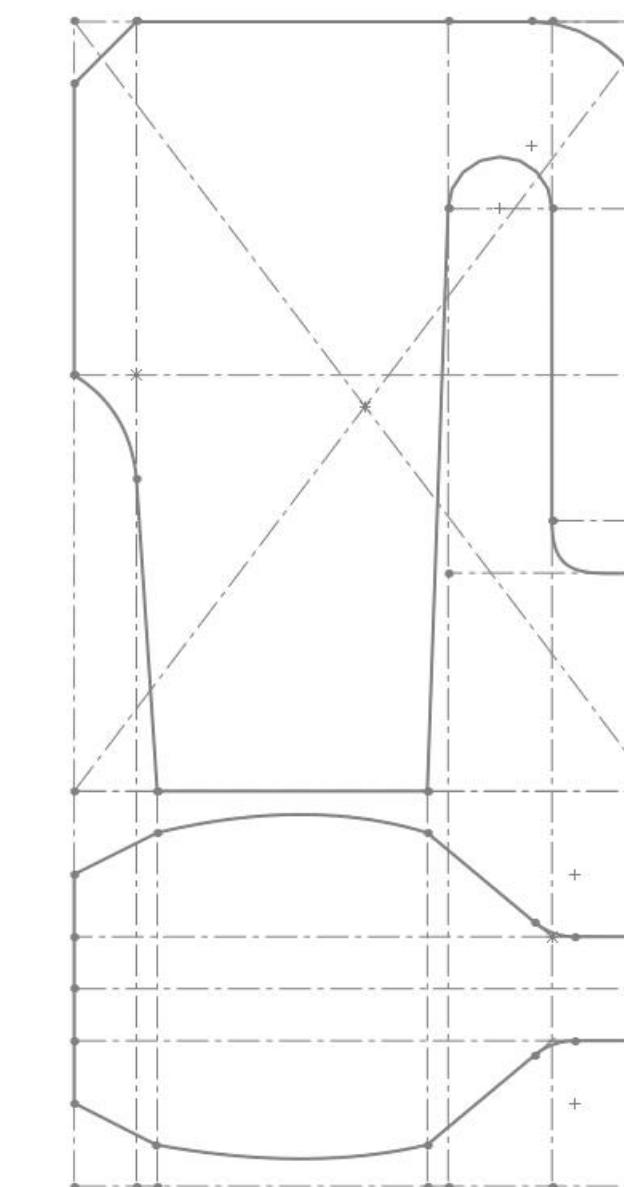
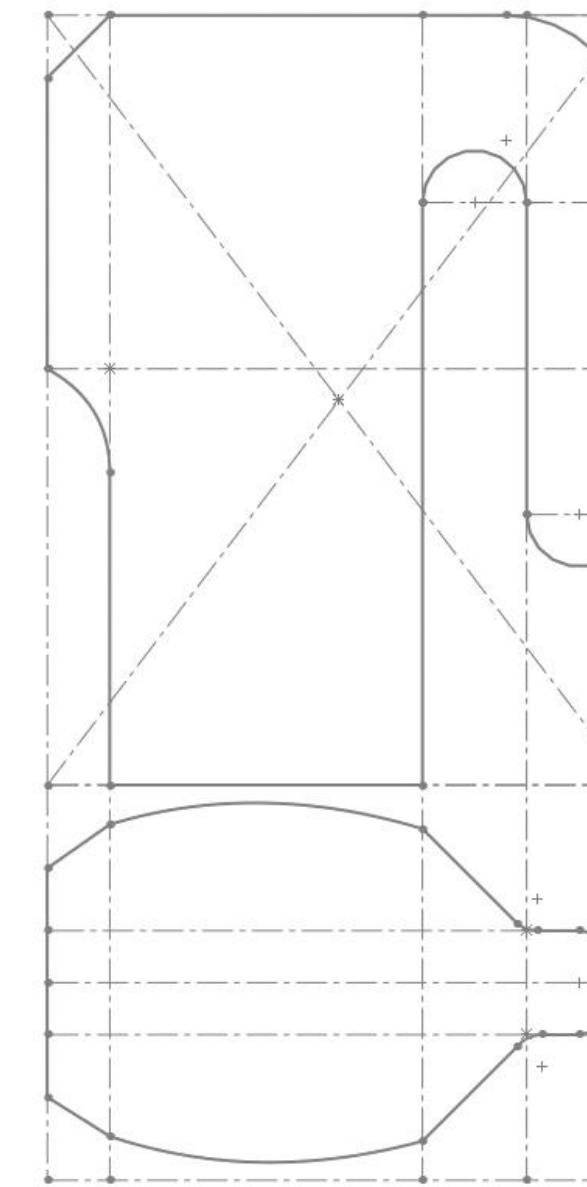
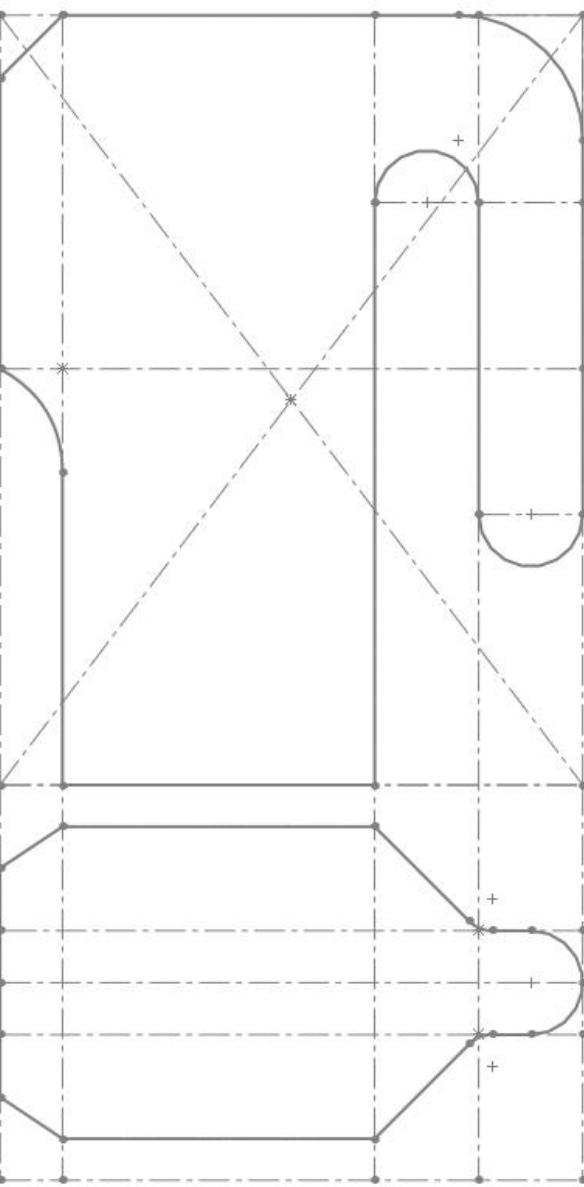
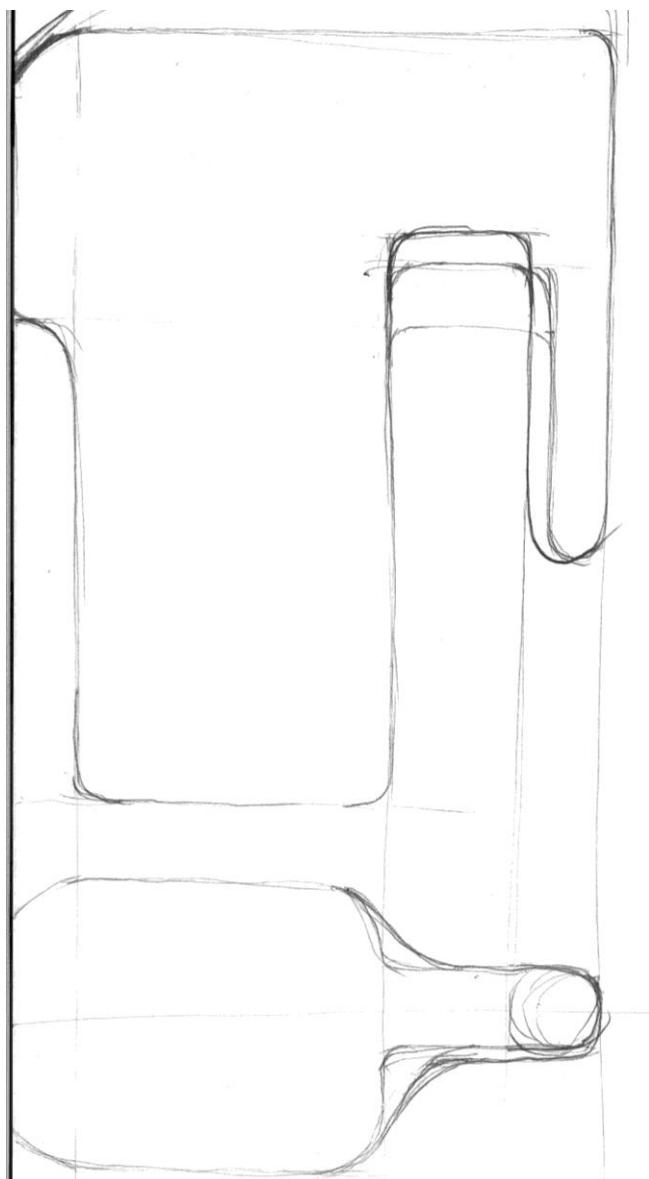


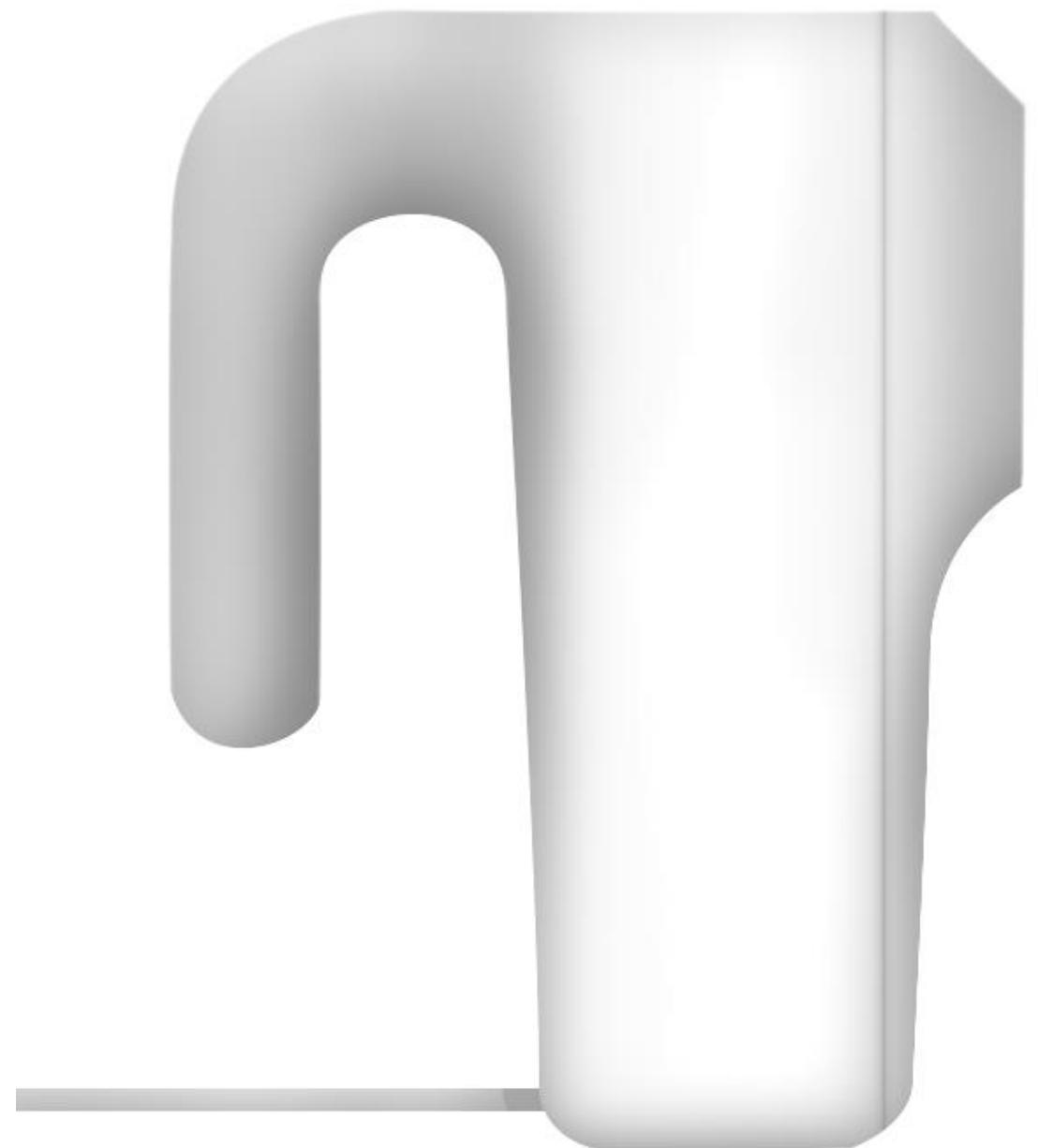






TECHNICAL DRAWINGS





ORTHOGRAPHIC RENDER



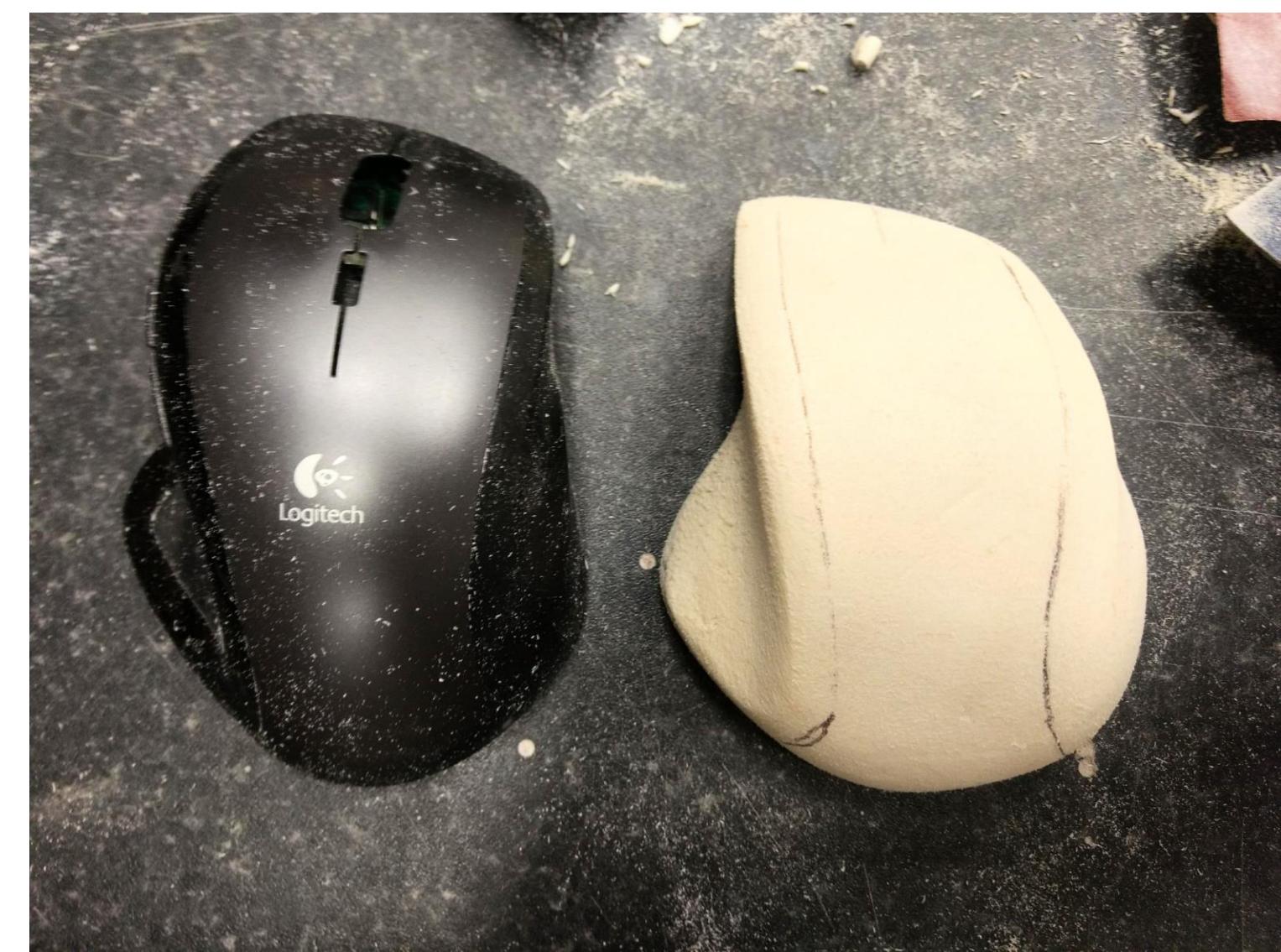
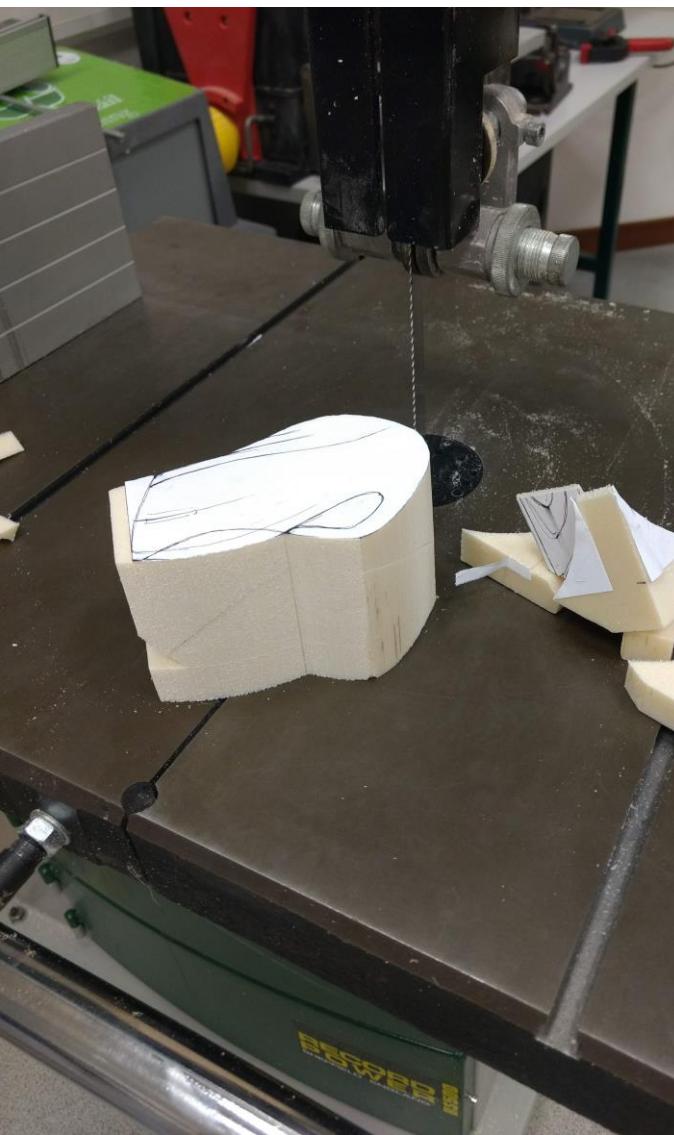
MODELS

モデル

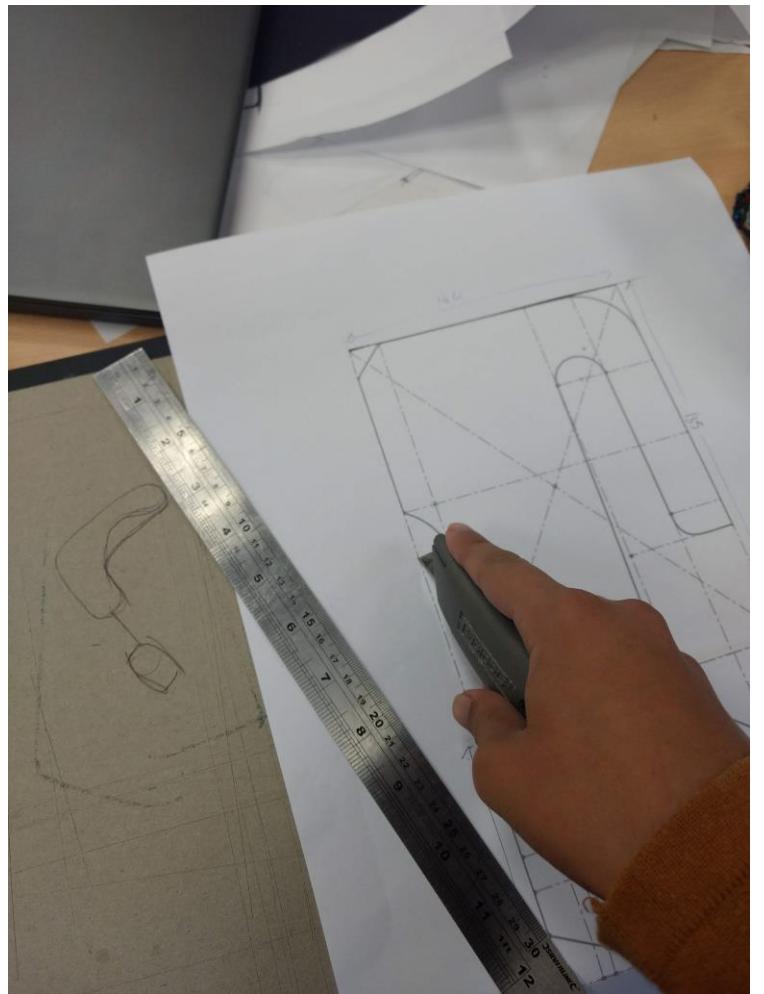
REMOTE MODELS



LOGITECH MOUSE MODEL



THE MODELLING PROCESS

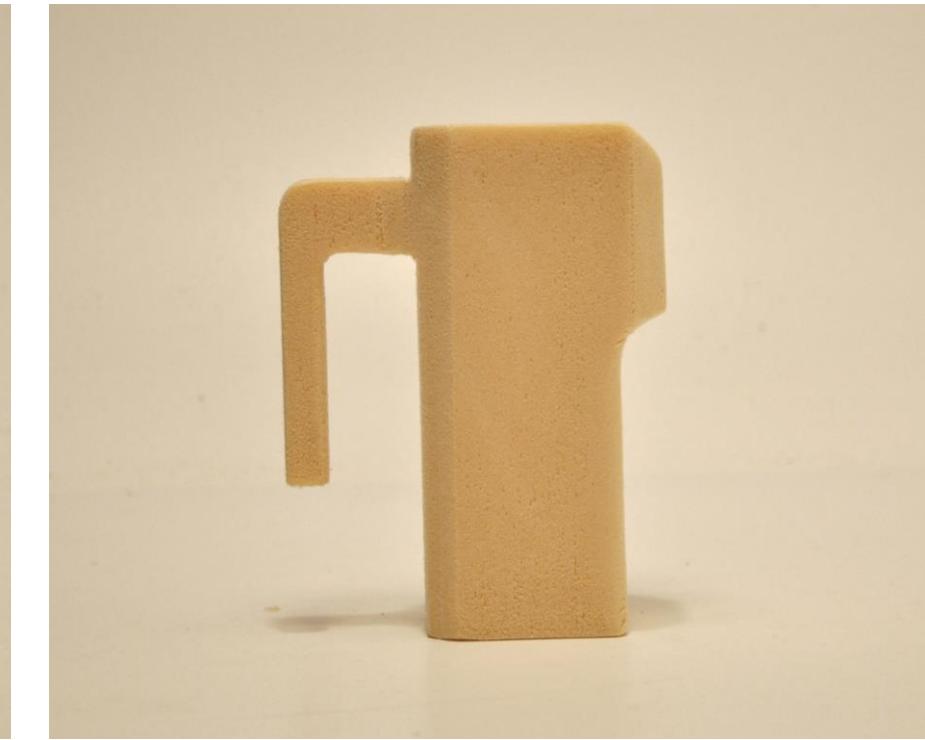
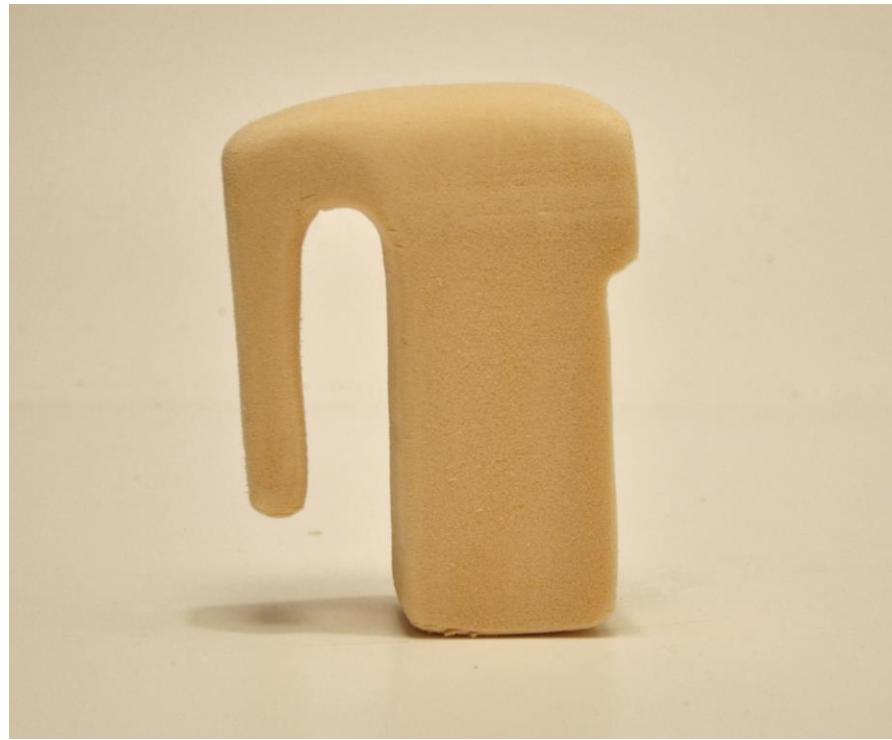


MONSTER MODEL

Before creating models for my re-designed hand mixer, I had to take the original device apart and explore its various internal components.

I then created a ‘monster model’ to better understand the mixer’s form, size and proportions before going forward.





ITERATION A

ITERATION B

ITERATION C



ITERATION D

ITERATION E

ITERATION F



ITERATION G



ITERATION H



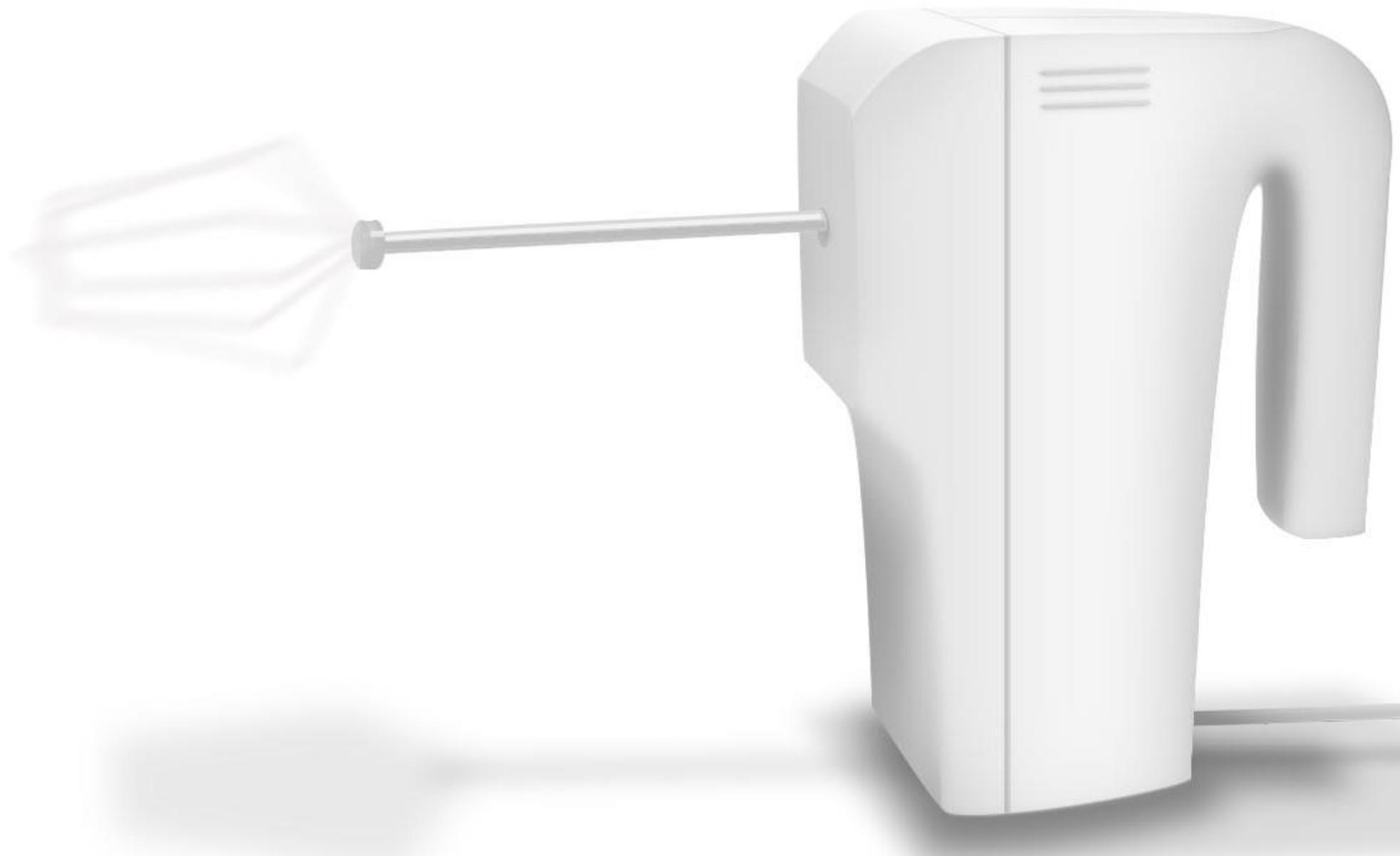
ITERATION I

FINAL CONCEPT

最終コンセプト



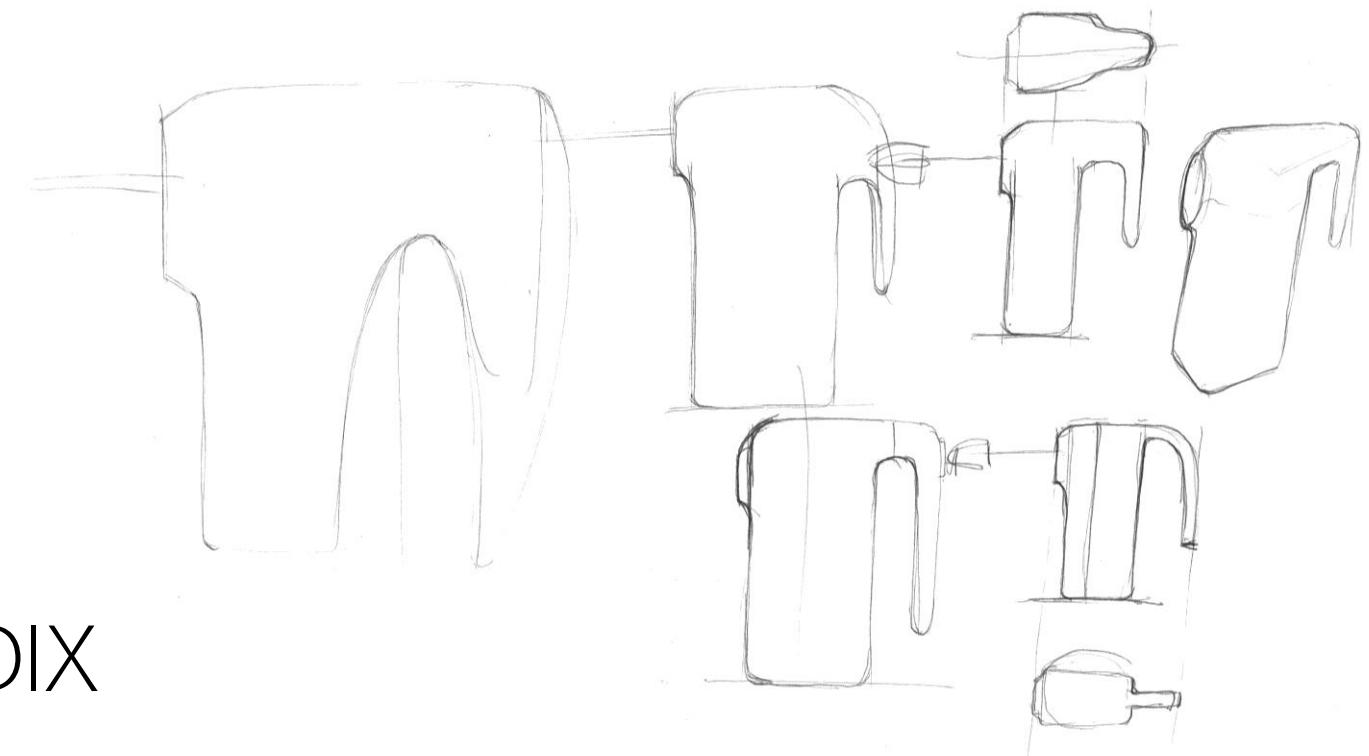
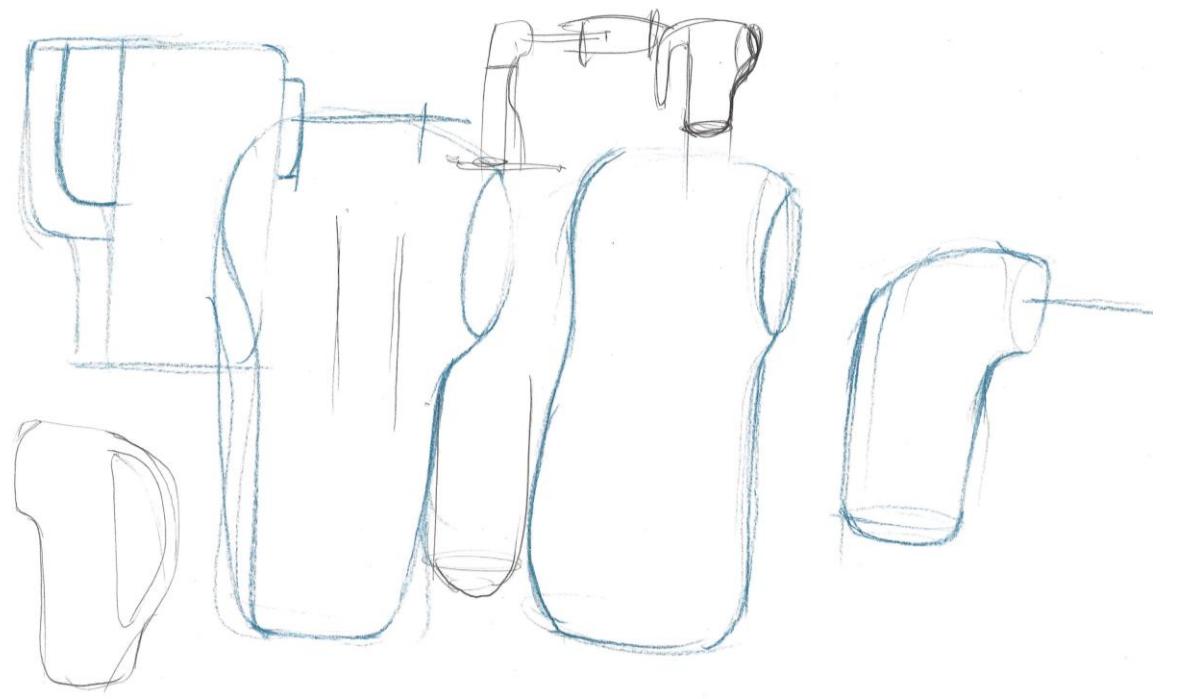
FINAL MODEL



FINAL RENDER

FINAL PRESENTATION





APPENDIX

