#### PROJECT BRIEF

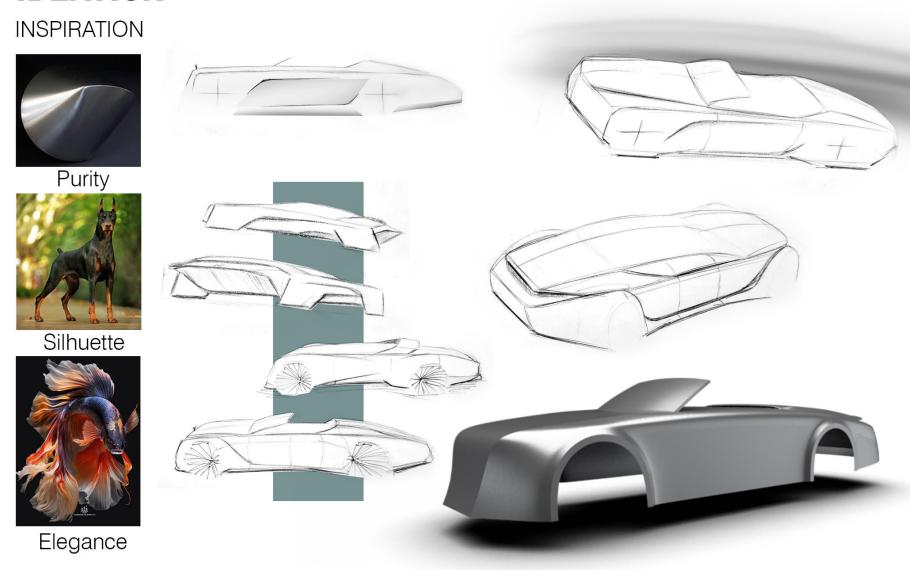
For decades Rolls Royce Has been producing bespoke vehicles. "Take the best that exist and make it better" - following them words the company pushes boundries to create timless designs. How would next generation of electric convertible Rolls Royce would look like?



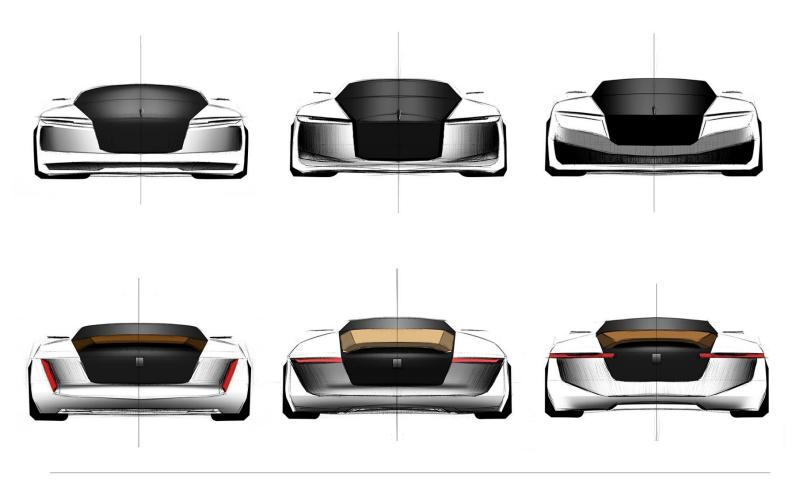
Rolls Royce Boat Tail

Rolls Royce Drop Tail

# **IDEATION**

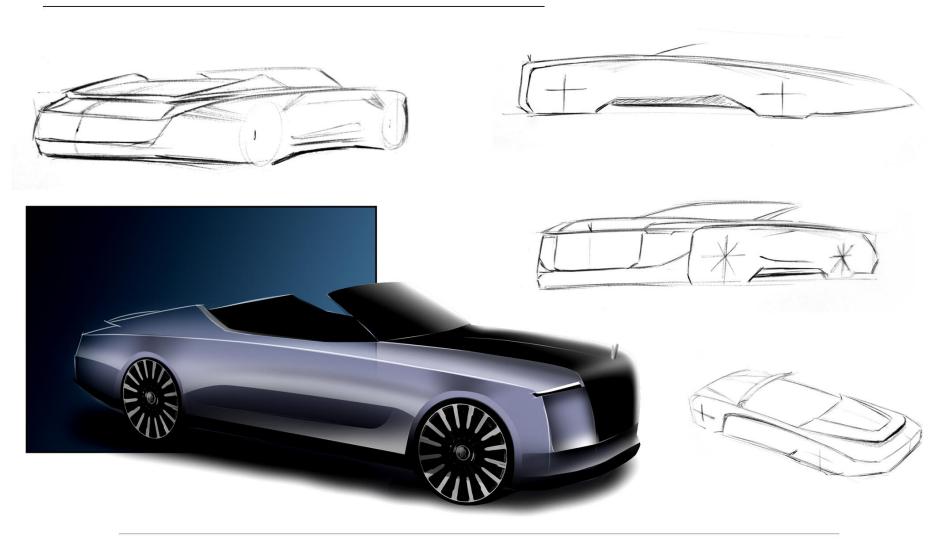


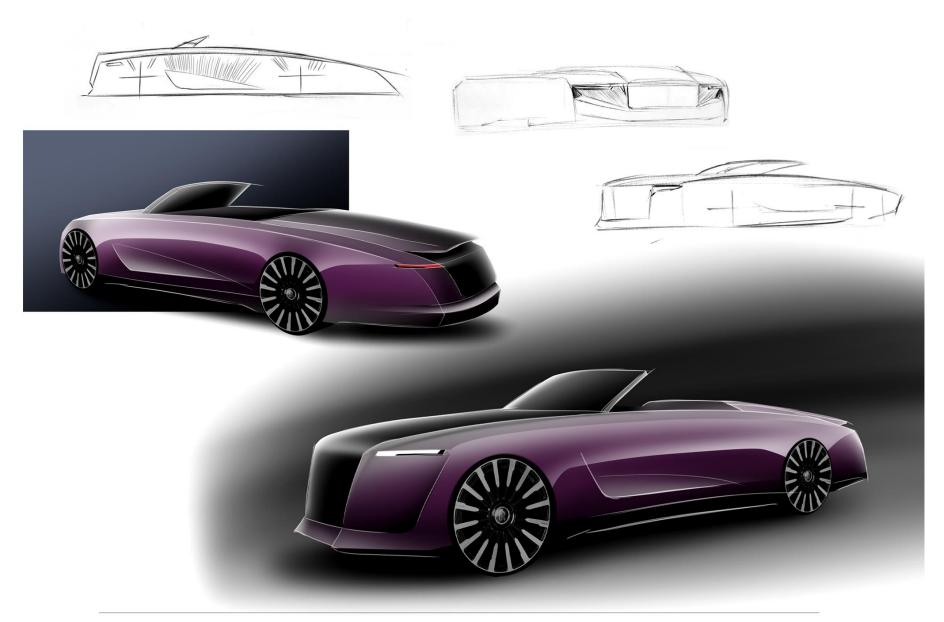
Ideation process was about looking for basic shapes, exploring different variants to get this essence of simplicity, purity, and elegance.



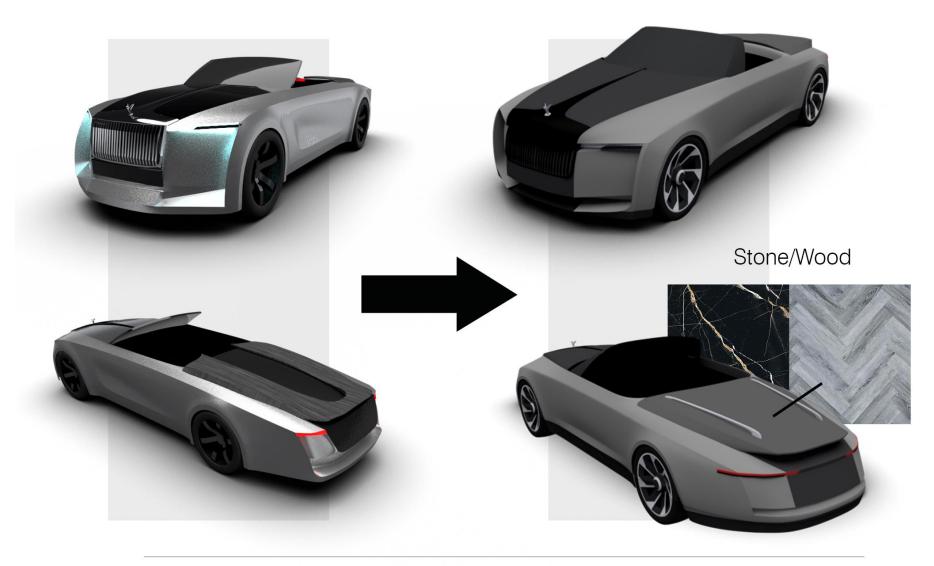
Sketch work narrowed down to 2 concepts.

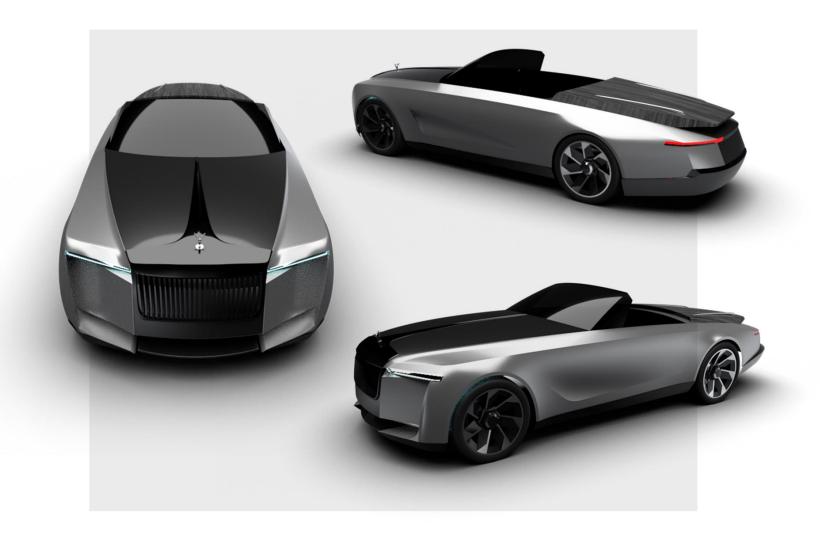
One simple an clean. The other bolder and dynamic.



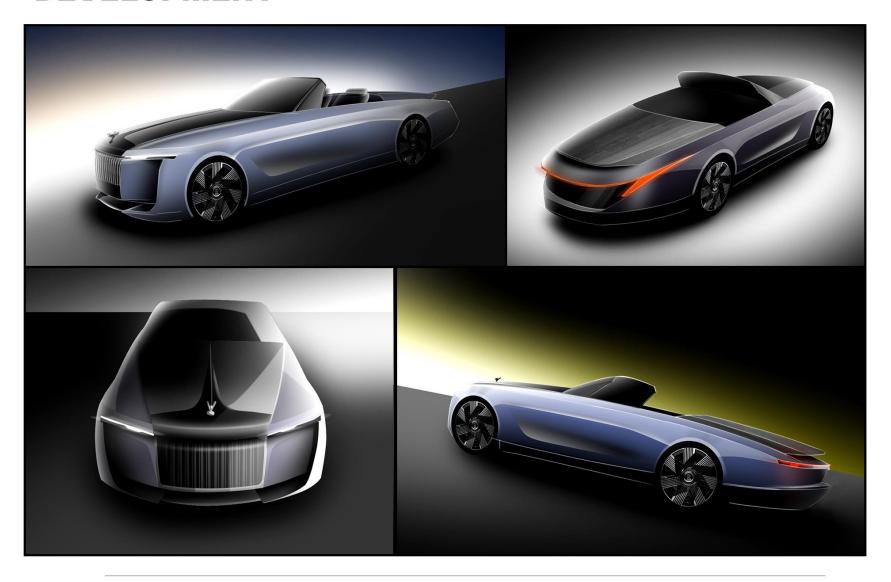


# **DEVELOPMENT**

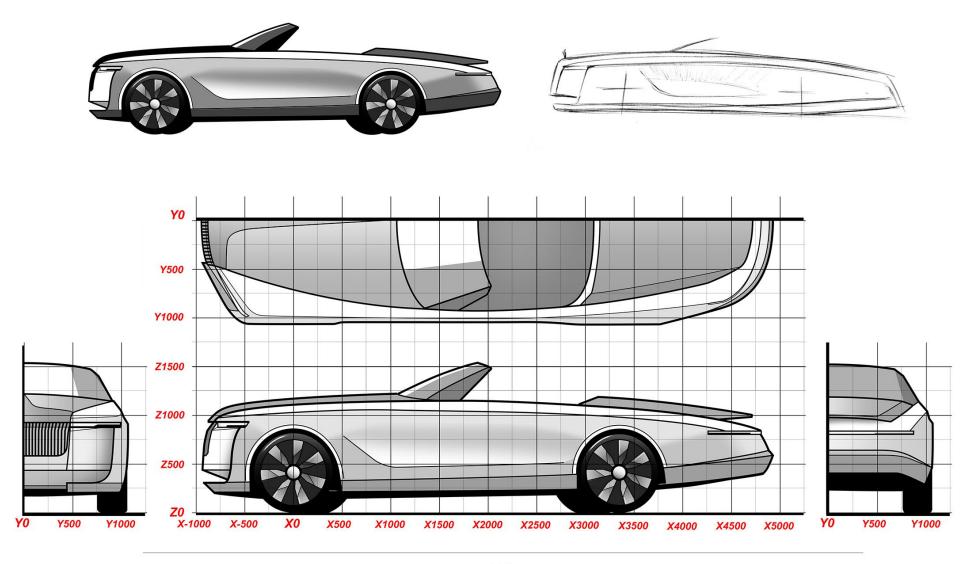




# **DEVELOPMENT**



### **TAPE DRAWING**



#### **CLAY MODEL**

The most crucial part of the design process. It is a time when everything what was sketched comes to life.

During clay modelling in scale 1 to 5, the most valuable decissions have been made.



**INFLUENCE** 





The model has been scanned, and transfered to a CAD data, to refine the design digitally, and to model curtain parts, which will be 3D printed later on.





### **PROTOTYPE**

After clay modelling, there was mould created, to then make a resin copy of Rolls Royce Ribon Tail.

