



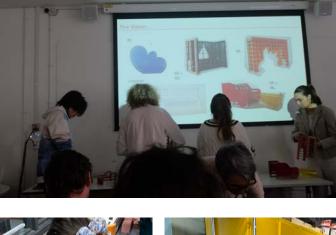
Our Friend the Mini !















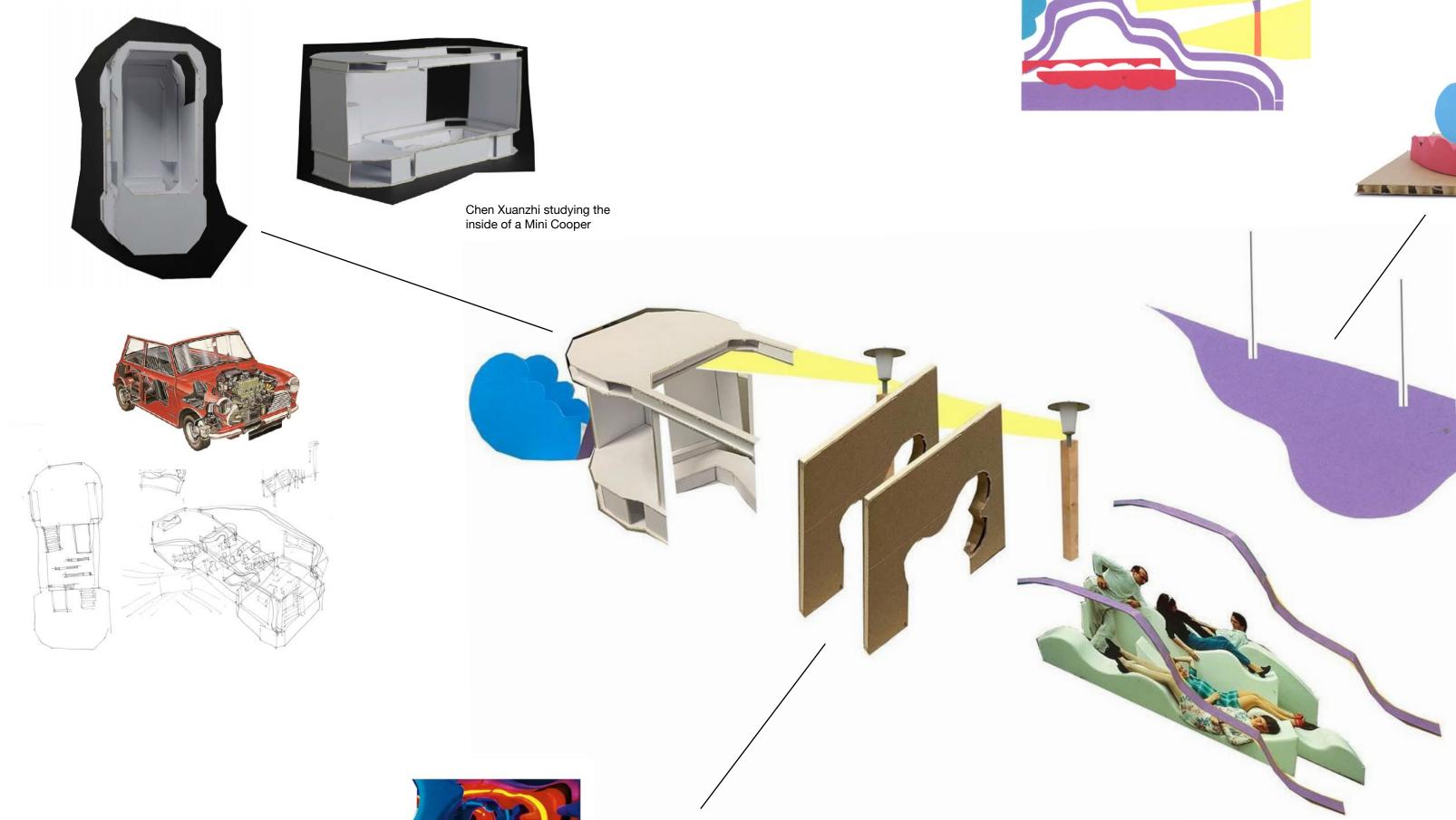




Collaborative Project

B. Warwick Selin Bilgen Lucy Shenton Chen Xuanzhi Lin Weihang









Selin Bilgen, studying Verner Panton





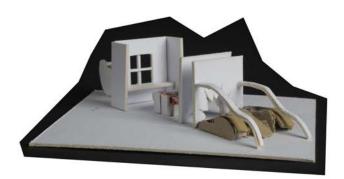
putting our heads together !

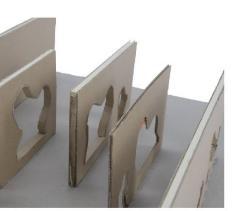






B. Warwick, experimenting with the visual communication of speed and translating this from 2D to 3D paper sketch





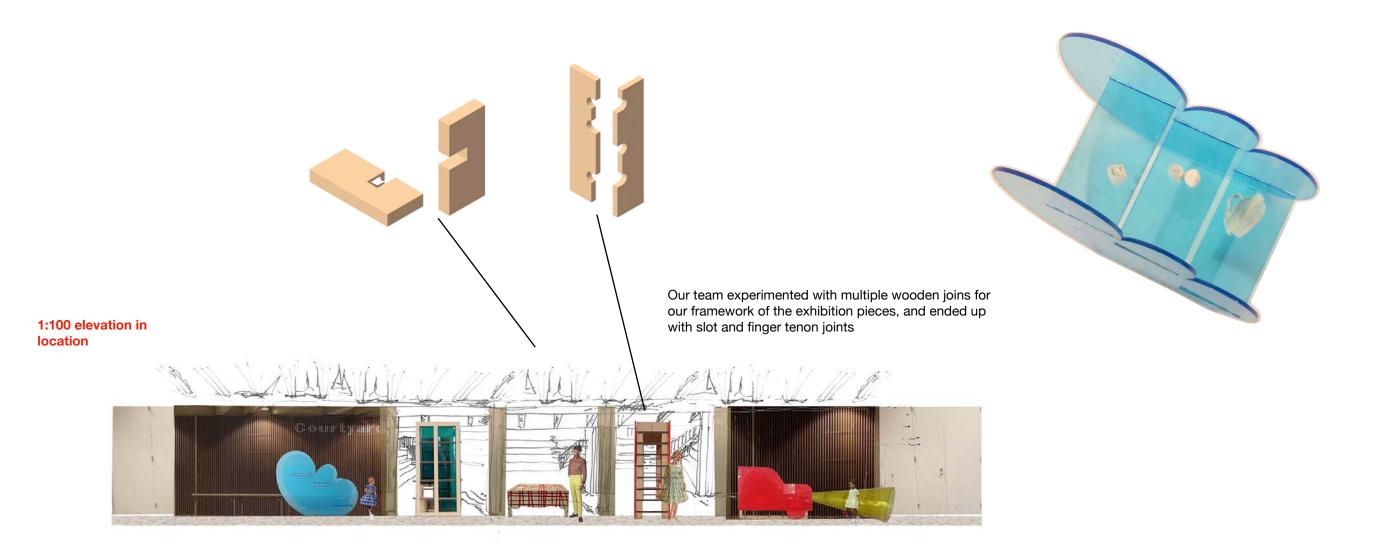
After beginning the project with individual concepts we began to put our heads together to create collaboratively. To reconcile our different ideas, and also strengthen the similarities we found within what each of us was clearly trying to communicate, we began to play around with chopping up the three of our strongest models and taking their best elements and allowing them to play off of one another. As a result we ended up making a long, series of parts that from the start we could see would become vital in reflecting a linear journey in Mini's own story for a visitor experience.



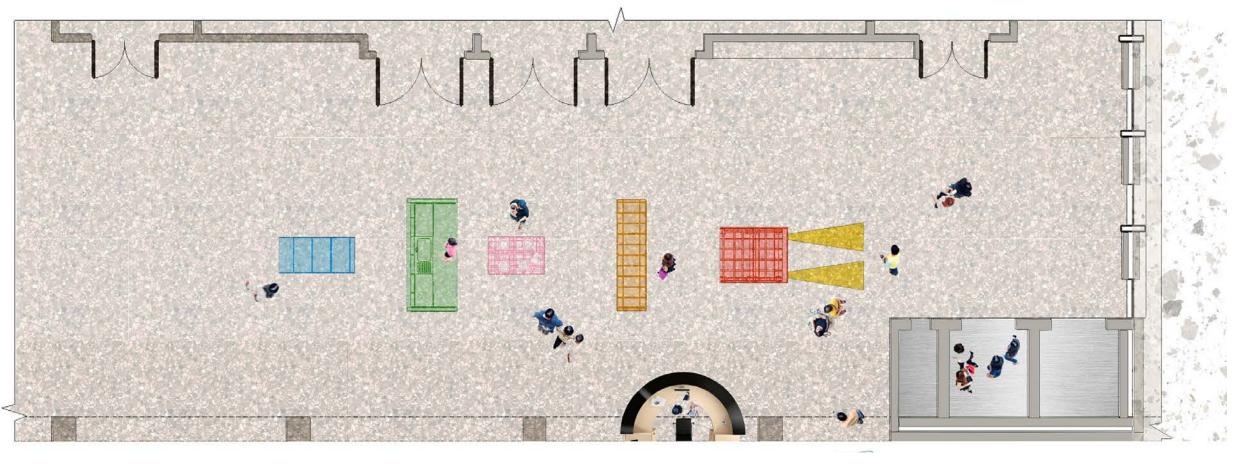




It was the discovery of Issigonis' genius and the birth of Mini that would become our greatest source of inspiration and storytelling. When creating the first Mini Mark 1, released in 1959, Issigonis made use of his kitchen table for measurements. He drew around four chairs with a piece of chalk to get a footprint dimension for the new vehicle and completed its first drawings on a tablecloth. The idea that from the beginning Mini, a car for the people, had almost been crafted from human objects is an inspiring one. These objects would inspire our choice in exhibit items. The exhibition being made up of 5 separate installation pieces also became ideal in delegating group tasks and allowing each of us to focus upon one element and experiment with it.



1:100 plan in location





Ticket designs :

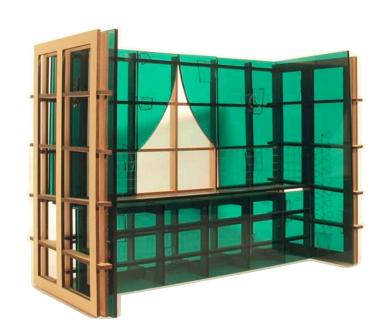






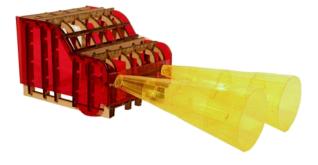








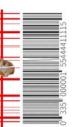




Our laser cut 1:10 model of the full exhibition proposal







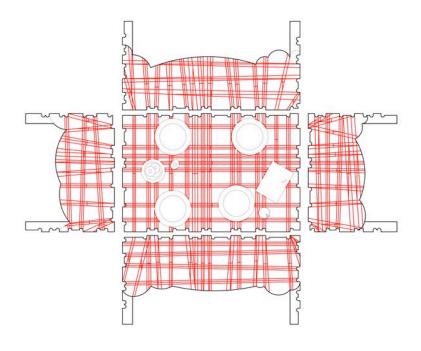
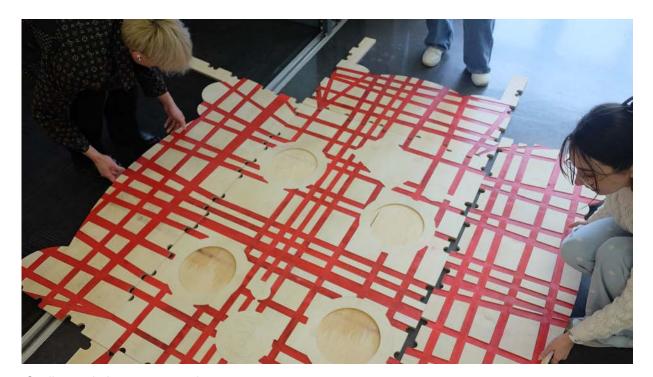




Table cloth fold effect, gingham pattern aligns with joints





Sealing, painting + constructing















Details - finger tenon joint



CNC cut slots for exhibits to sit in on the table piece







Our 1:1 exhibition piece on show in KSA foyer, alongside our laser cut model at 1:10