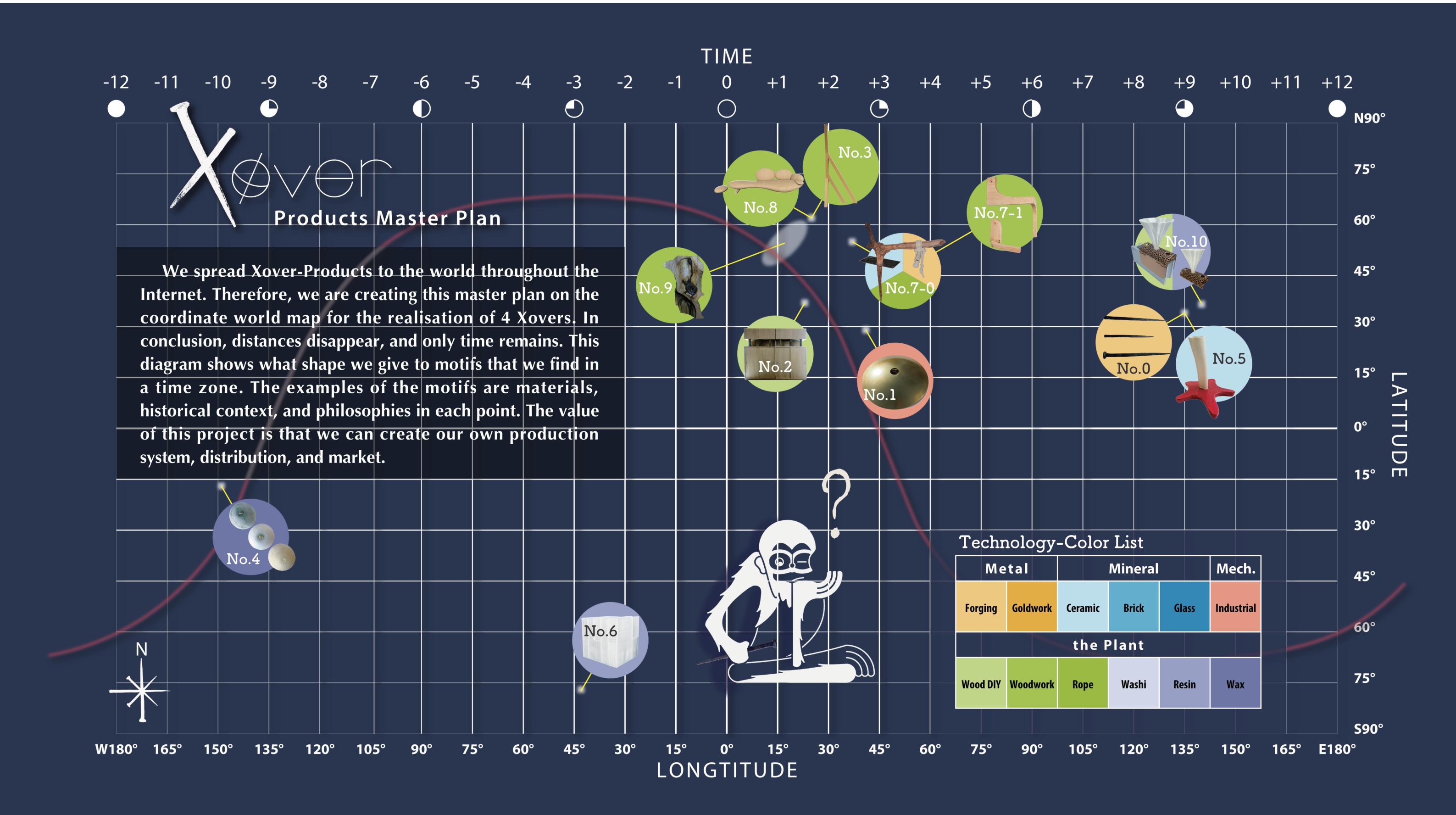
Xover-Products

- Independent Development of Versatile Parts -



Top: The Scenery Where a Monkey Who Became a Human for the First Time Is Thinking about How to Use Objects

Bottom: Xover-Products Mater Plan



The concept of *Xover* is the design crossing over the following four elements.

- 1. Borders
- 2. Technologies (Fields)
- 3. Functions
- 4. Production System

Xover-Products is a project to produce and sell ambiguous solids just before something has a function. We cooperate with international members (architects, designers, craftsmen, factories). Our designs are only born from unique small production systems. Therefore, they can be used in various ways depending on the users. Moreover, the users can also choose other materials in the products whose shapes are the same.

The symbol of " χ " came from the forged nails used in the five-storied pagoda in the Horyuji temple in Japan. We have defined it as Xover-Product No.000. These forged nails are one of the first architectural products in Japan. They were made by repurposing the technology of blacksmiths who had made either swords or instruments for rituals. We are trying to produce such products that make us imagine unexpected technologies and cross over the conventional fields.

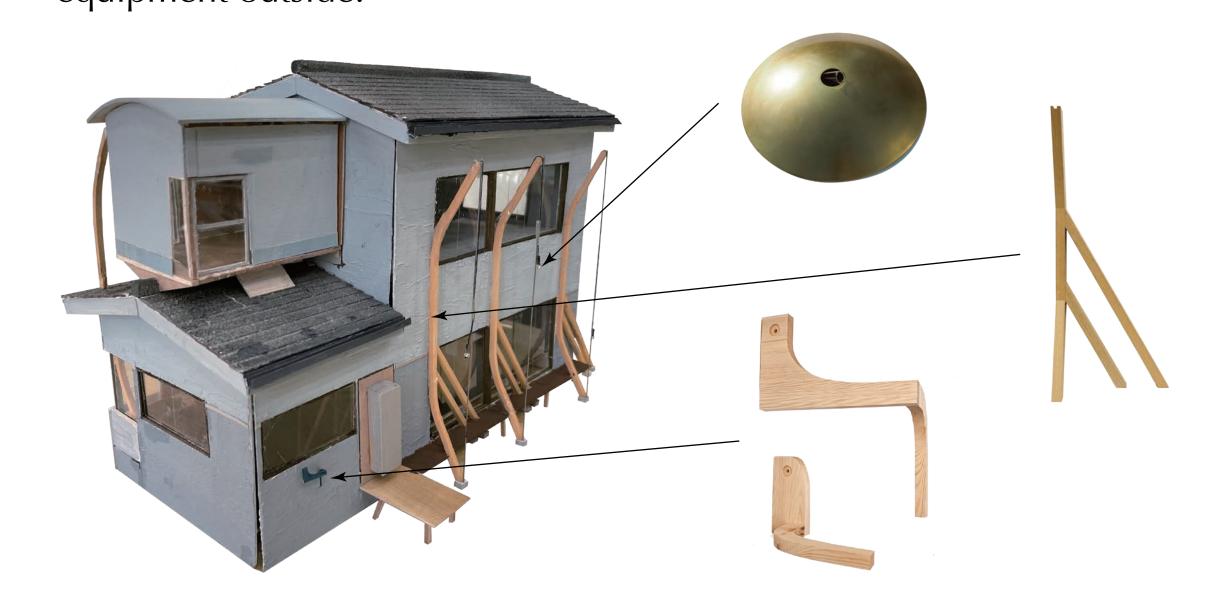
In this exhibition, we display Xover-Product No.004 < Riukuaita> as a sample. It is an object that is based on the shape and form of wooden fences that have been handed down in Finland for a long time ago. It cannot stand independently. Supported by spaces such as walls, pillars, or floors, furniture such as desks, or another Riukuaita, it can be used for structures of various objects.

You can see the details from the QR code of the following list.

Red House II

The Red House II is a renovation project in Tokyo. The house is a postwar 2-story wooden house. We should design the interior and exterior that also serves as structural reinforcement. Thus, we decided it was more rational to refurbish by using these Xover-Products as parts. Therefore, we aimed to construct it simply by accumulating details. As with the Red House mentioned, creating shopping lists is designing architecture here, but in this case, Xover-Products is also listed in it.

In *Red House II*, <*Riukuaita*> is made huge and placed on the inner and outer pillars as structural reinforcement. Furthermore, when combined with *Xover-Product No. 001 Halo* and *No. 007 Cukko*, they also function as stairs and shelves inside and as equipment outside.



A model of Red House II





Pilvi (RESERVATION)

Designer: Esa Vesmanen
Craftsman: Fasetti Oy

No. 008



Synesthesia (SOLD OUT)

Designer: Taishi Watanabe Laboratory
Craftsman: Taishi Watanabe Laboratory
No. 009



Earth Pod (25 €)
Designer: Kato Ayana + Wang Dazhong Craftsman: Taishi Watanabe Laboratory
No. 010

