107916

# (CO)HABITANT

# 01 CONCEPT



(Co)habitant is a modular steel furniture system designed for people living in small or temporary spaces.

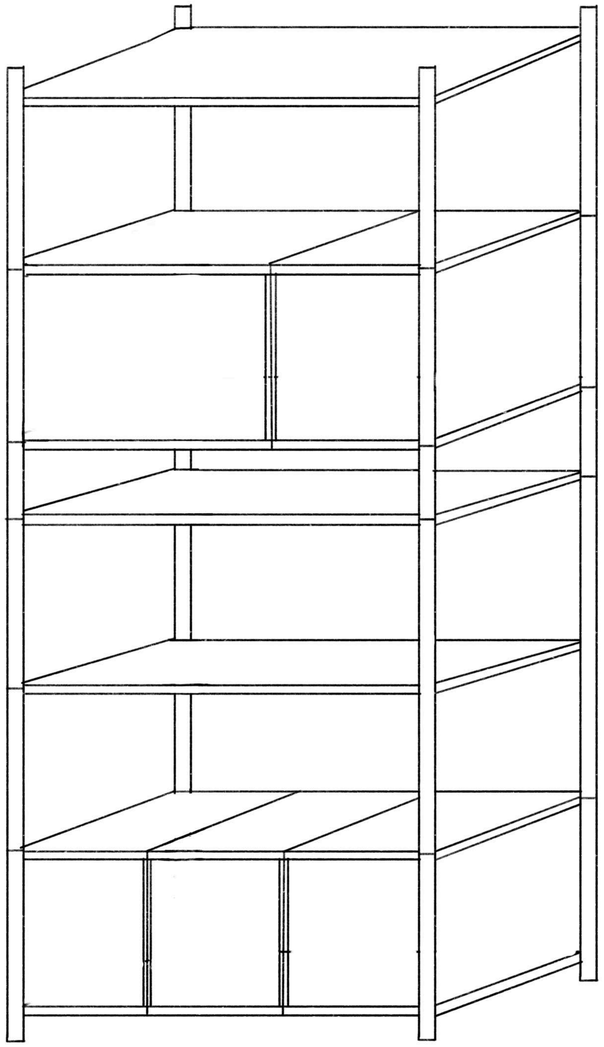
Living in a space is also being part of it, existing within it and making it yours.

The furniture cohabits the space with you, you don't have to own a place to inhabit it. You can make a temporary place feel like yours.

As the modular system is made as an extension of the space for you to shape.



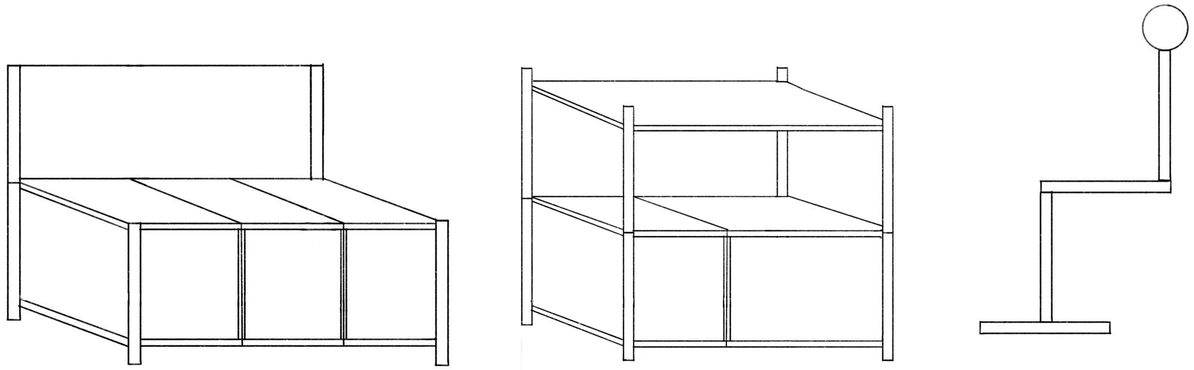
# 02 SYSTEM



The system is built from repeated vertical steel profiles and horizontal surfaces, forming a modular structural framework.

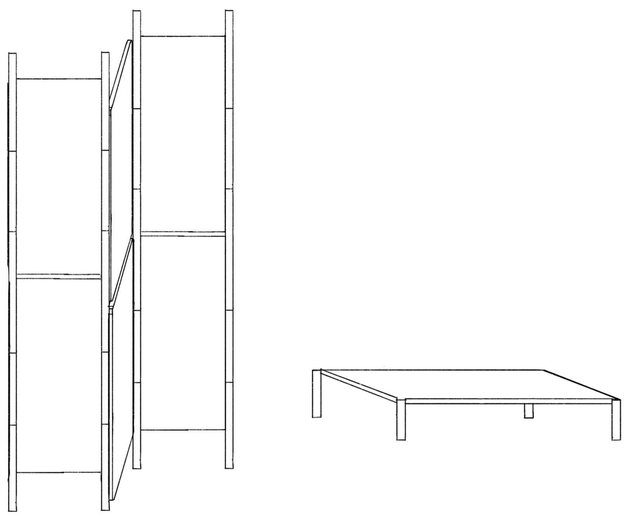
It’s base module is a 1200 x 400 x 2200 mm shelving unit.

Vr 1



The same structural language is then adapted to create different domestic functions : seating, shelving, lighting or a room divider and a table.

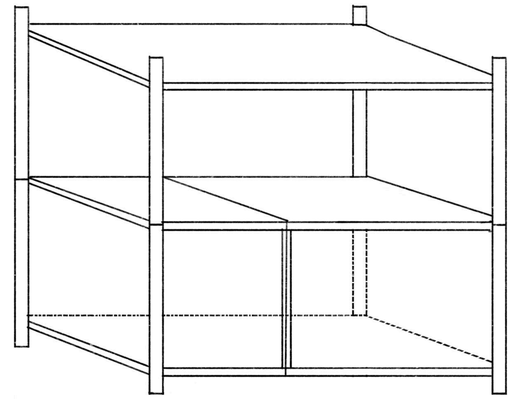
Vr 2



# 03

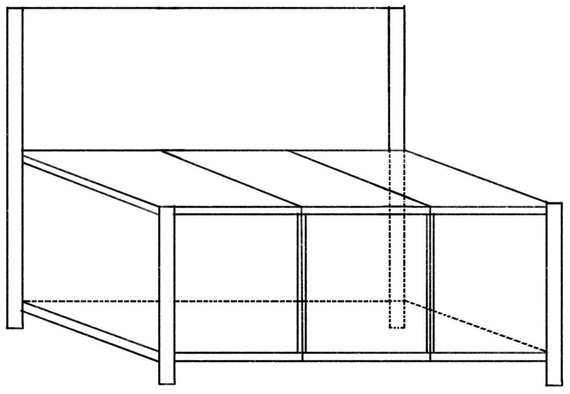
# THREE ELEMENTS

## 01 SHELVING



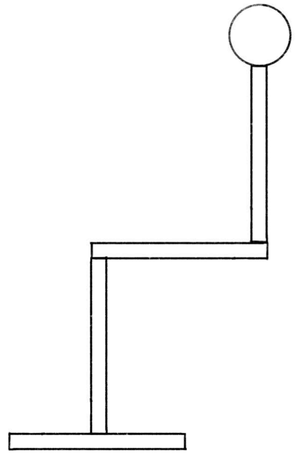
Modular storage structure
1200 x 400 x 2200 mm

## 02 SOFA



Sitting and storage structure
880 x 400 x 2200 mm

## 03 LAMP



Lighting structure
700 x 140 x 1080 mm

# 04 CONFIGURATIONS

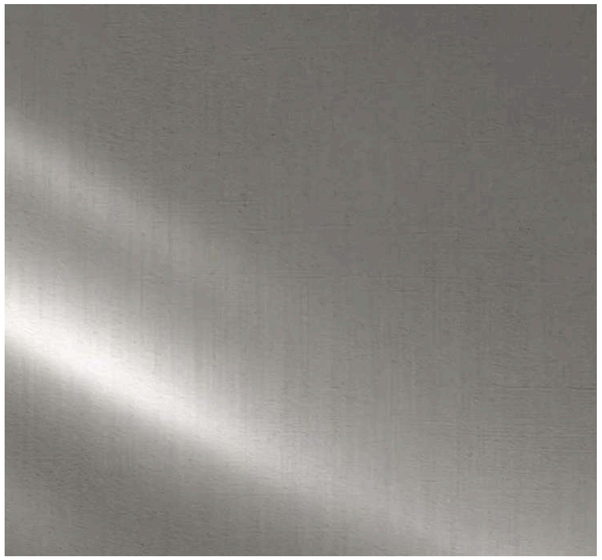
Rather than prescribing a fixed arrangement, (co)habitant allows the user to compose the system according to the space and their needs.



# 05

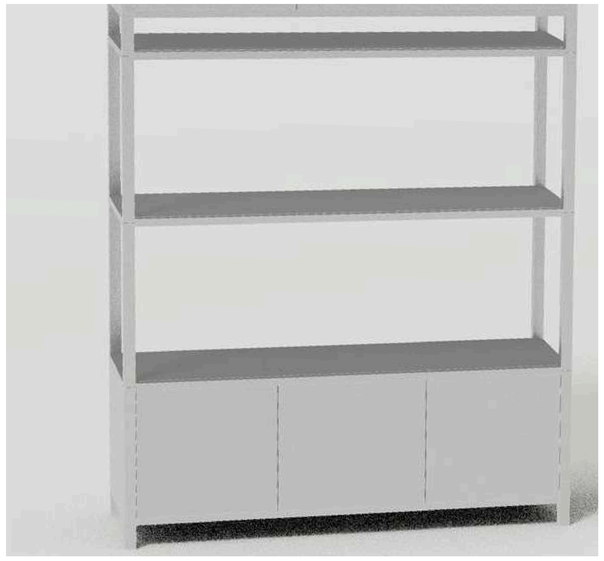
# DESIGN LANGUAGE

## SAME MATERIAL



Silver steel forms the common material identity of the collection.

## SAME STRUCTURE



The same vertical and horizontal steel structure is repeated across the three elements.

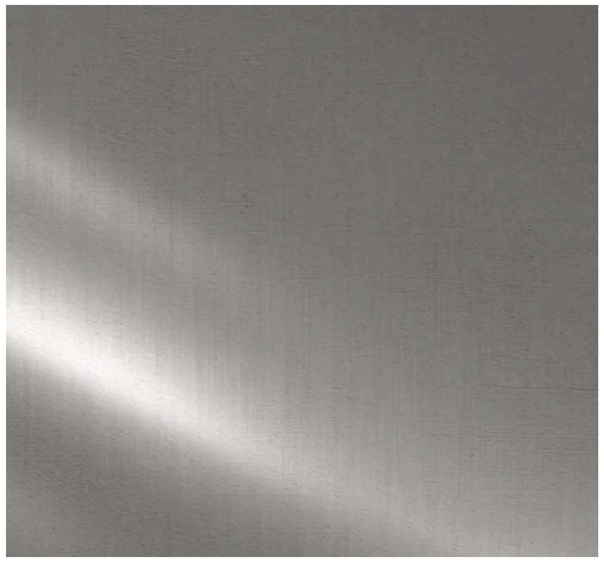
## SAME CONNECTION



Visible connections make the modular construction part of the design.

# 06 MATERIALS





Steel



# 07 COLLECTION






KINFOLK
A FRAME FOR LIFE

