

Crate Divide Collection.

Crate Divide is a cube based modular storage system.

Crate allows you create spaces using it's simple and intuitive modular design.

Pre-built components can be connected together in-line or at right angles to create different zoning experiences.

PRESENTED BY—

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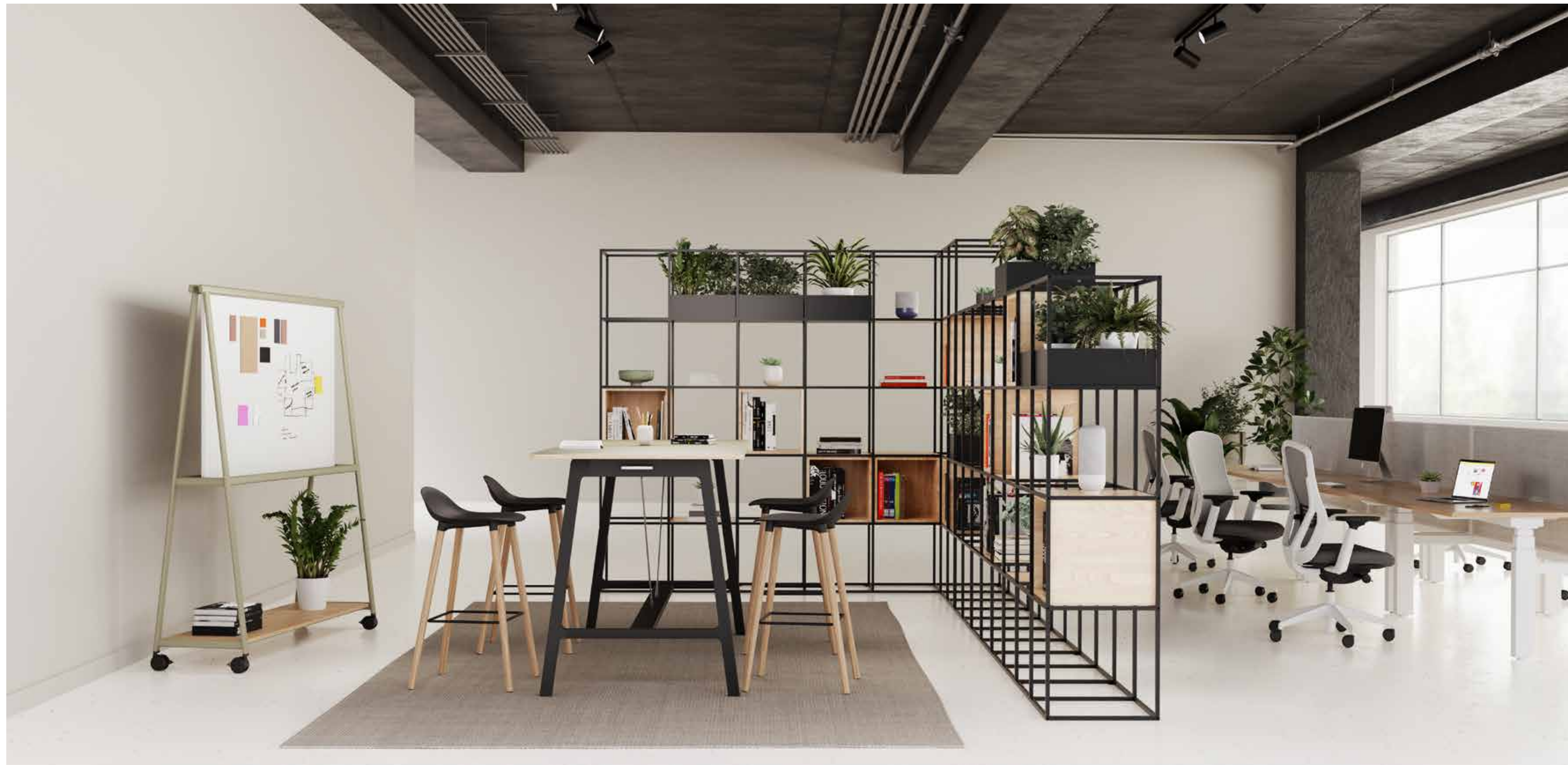
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- 28 Finishes
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Setting One

By creating a T shaped structure, Crate can allow a physical but visually open division between different work settings.

Products shown:

Crate Divide / Silta / Axyl / Orai

Suitable for:

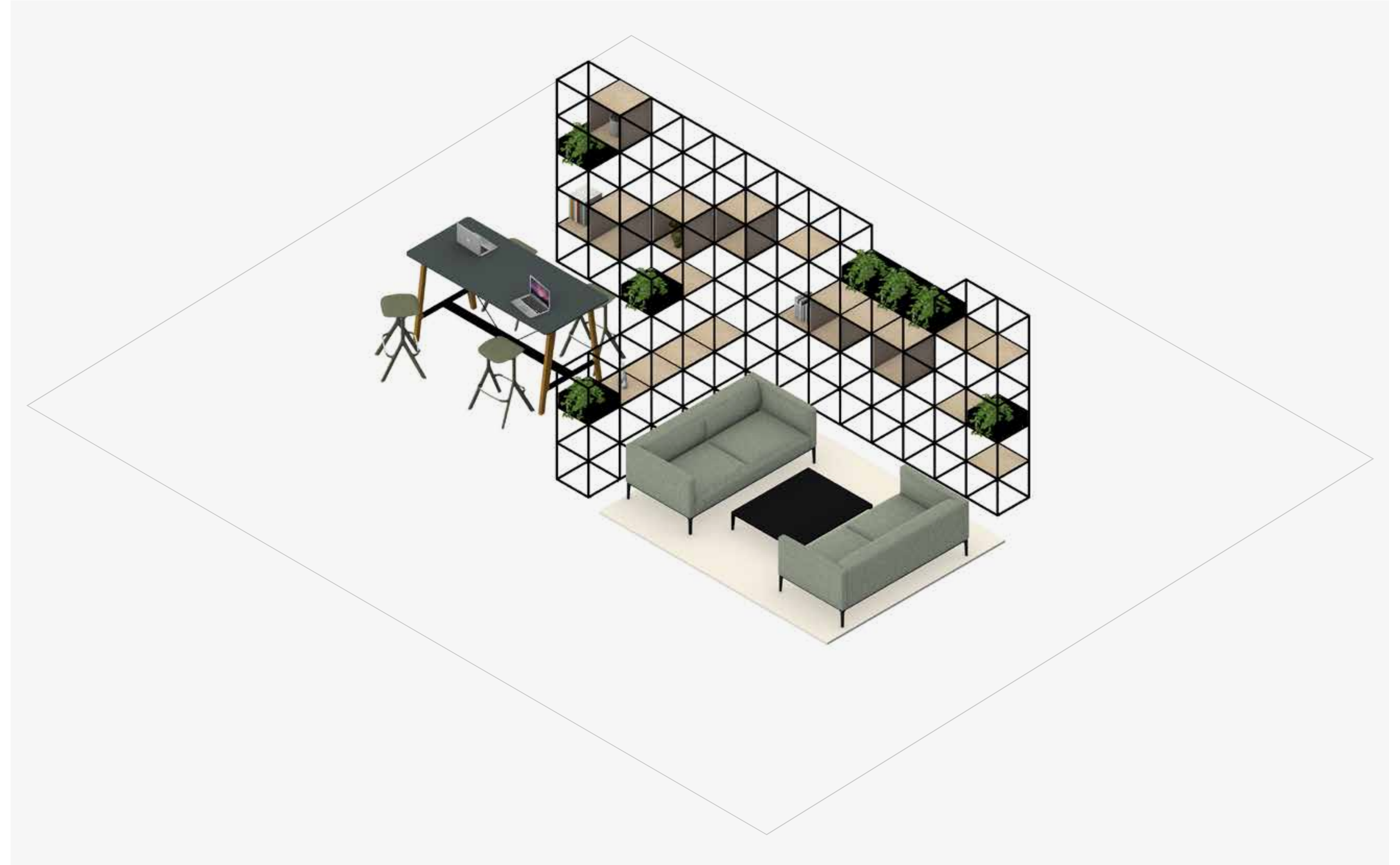
ZONING

STORAGE

SYSTEM WALLS

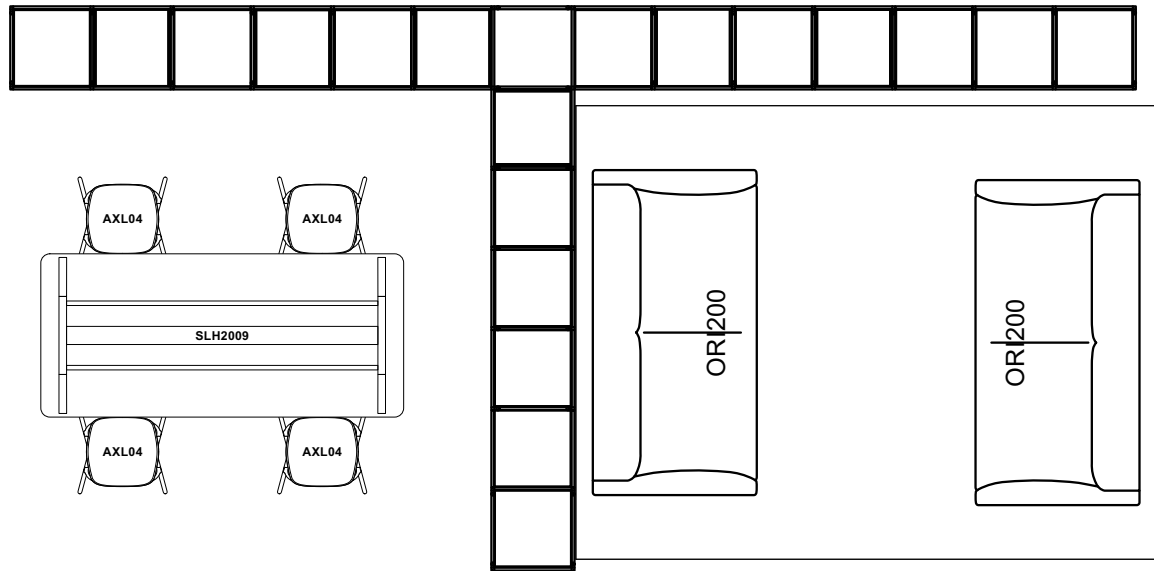
PRIVACY

DIVISION

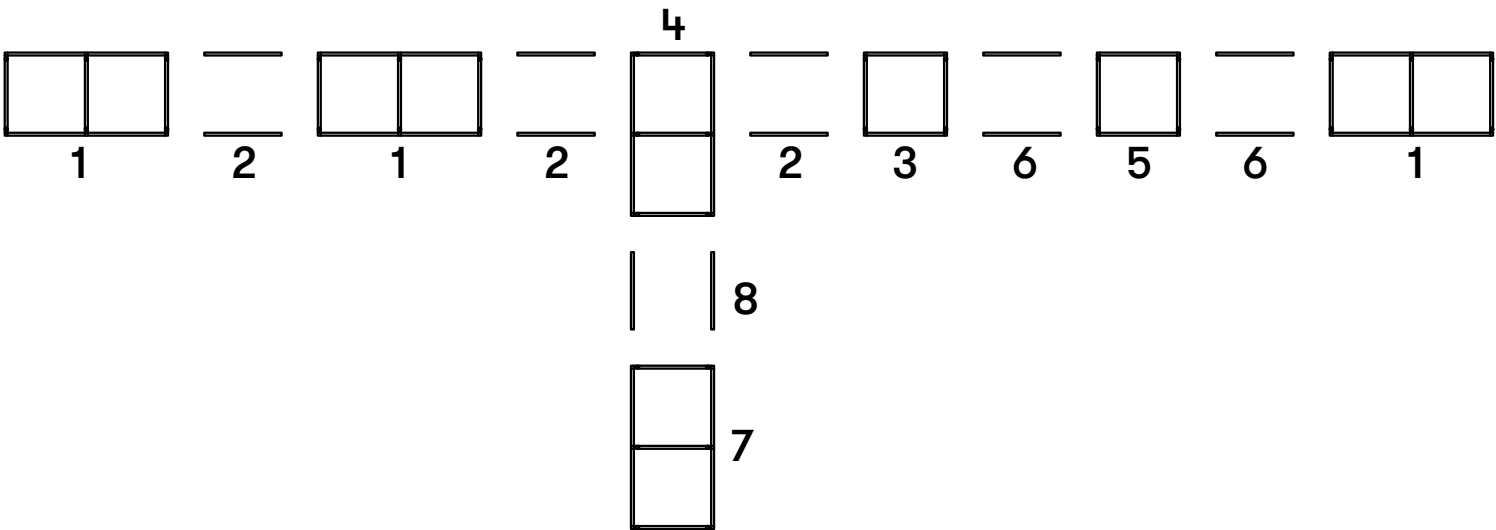


Setting One

Plan view:



Putting it together:



1.CRT5H2B 2.CRTCB12 3.CRT51HB 4.CRT5H2B90
5.CRT4H1B 6.CRTCB10 7.CRT3H2B 8.CRTCB8

Setting Two

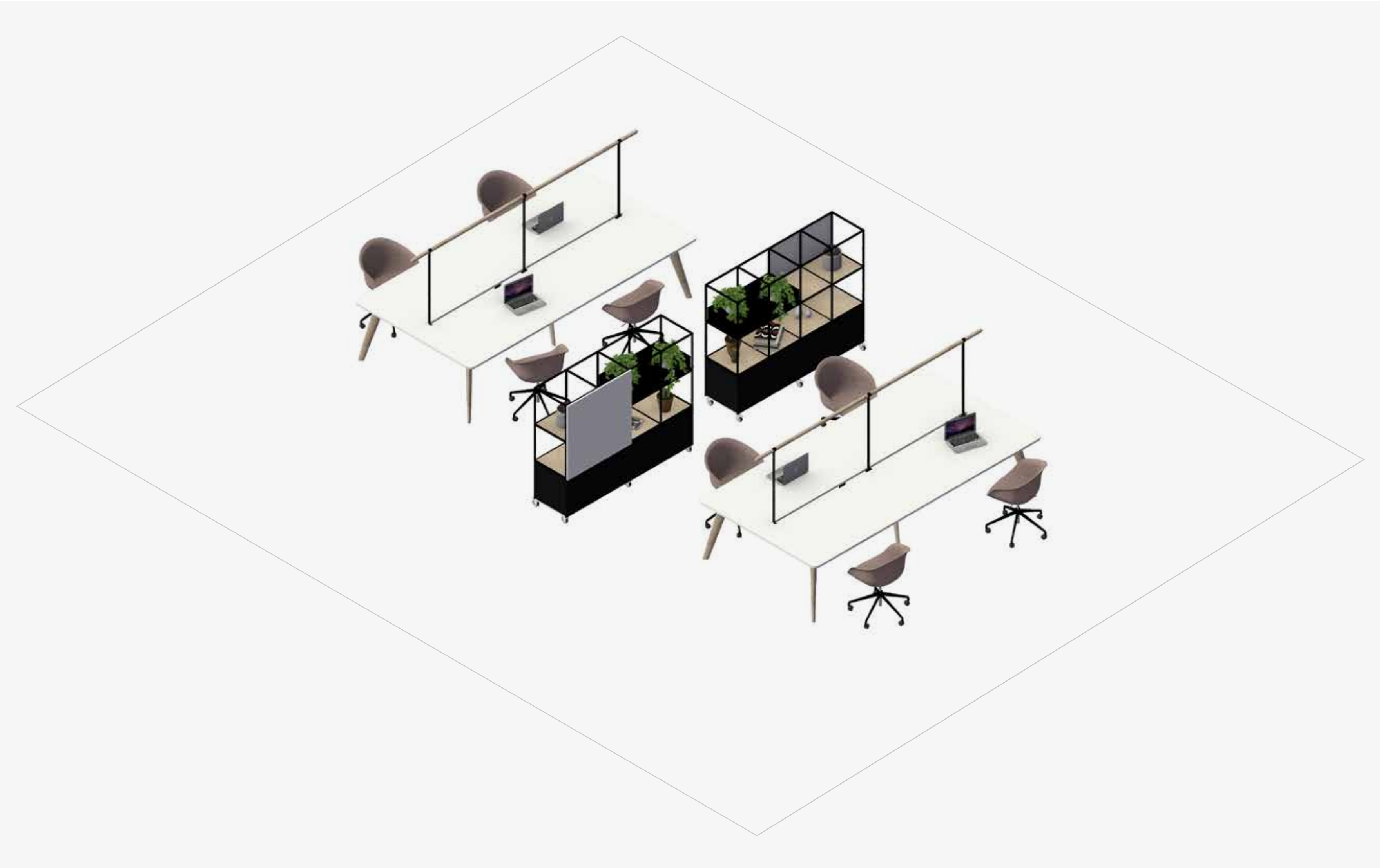
Mobile Crate Divide offers a simple and flexible solution that offers division on demand.

Products shown:

Crate Mobile / Kin / Pailo

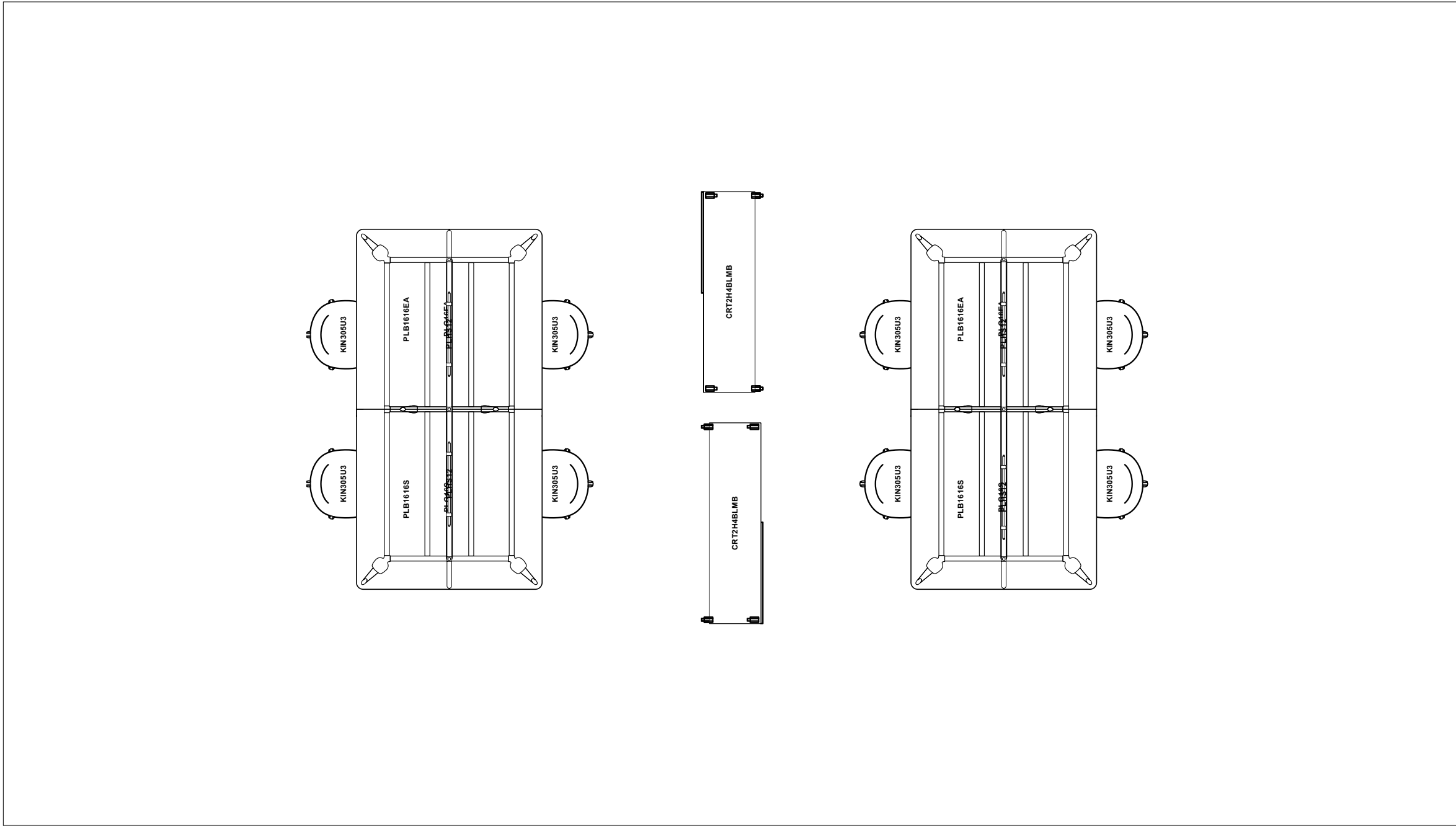
Suitable for:

- ZONING
- PRIVACY
- SYSTEM WALLS
- DIVISION
- STORAGE
- MOBILITY

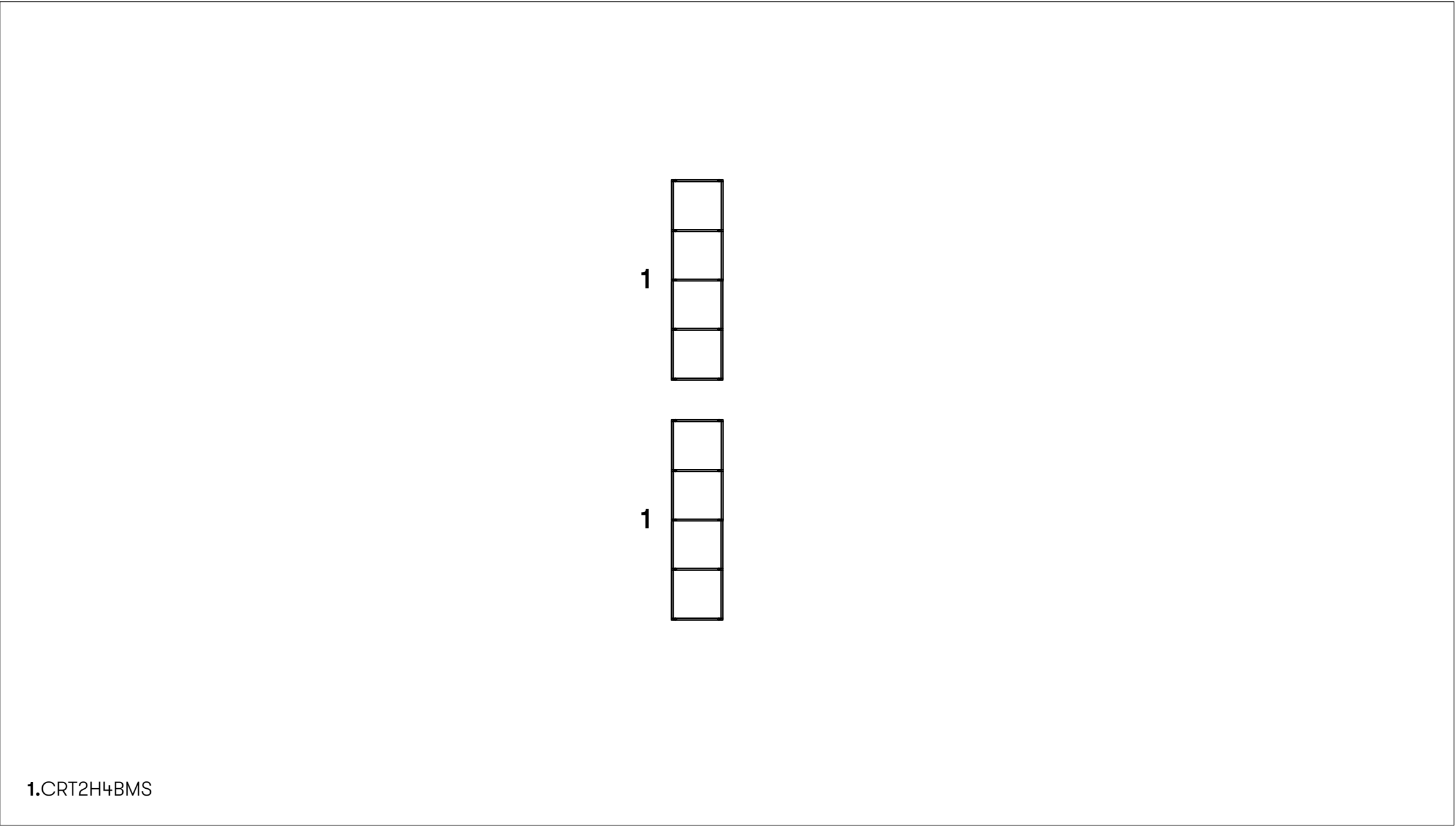


Setting Two

Plan view:



Putting it together:



Setting Three

Crate Divide can create an array shapes, one of these is an S. This shape creates two separate spaces, ideal for open plan offices where privacy and division is required.

Products shown:

Pache / Kin / Mayze

Suitable for:

ZONING

PRIVACY

SYSTEM WALLS

DIVISION

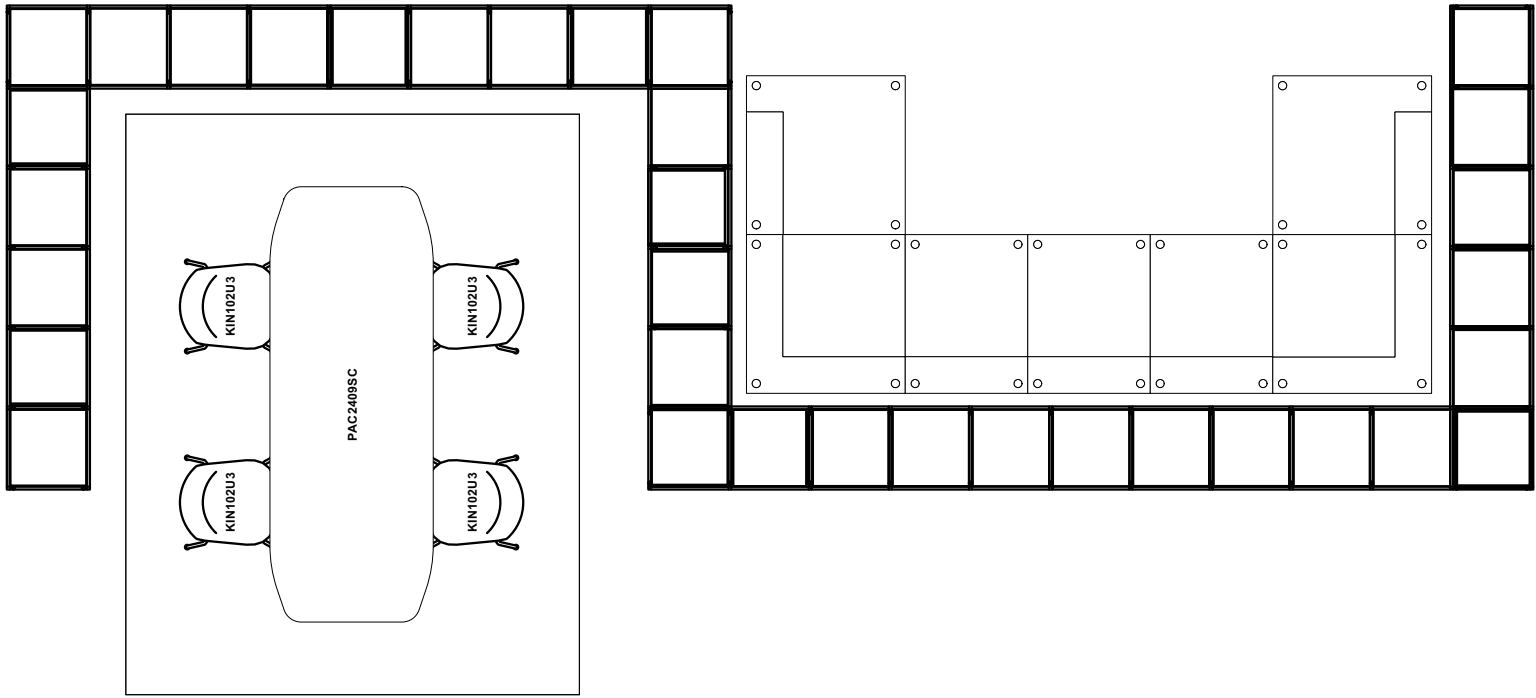
SHELVING

BIOPHILIA

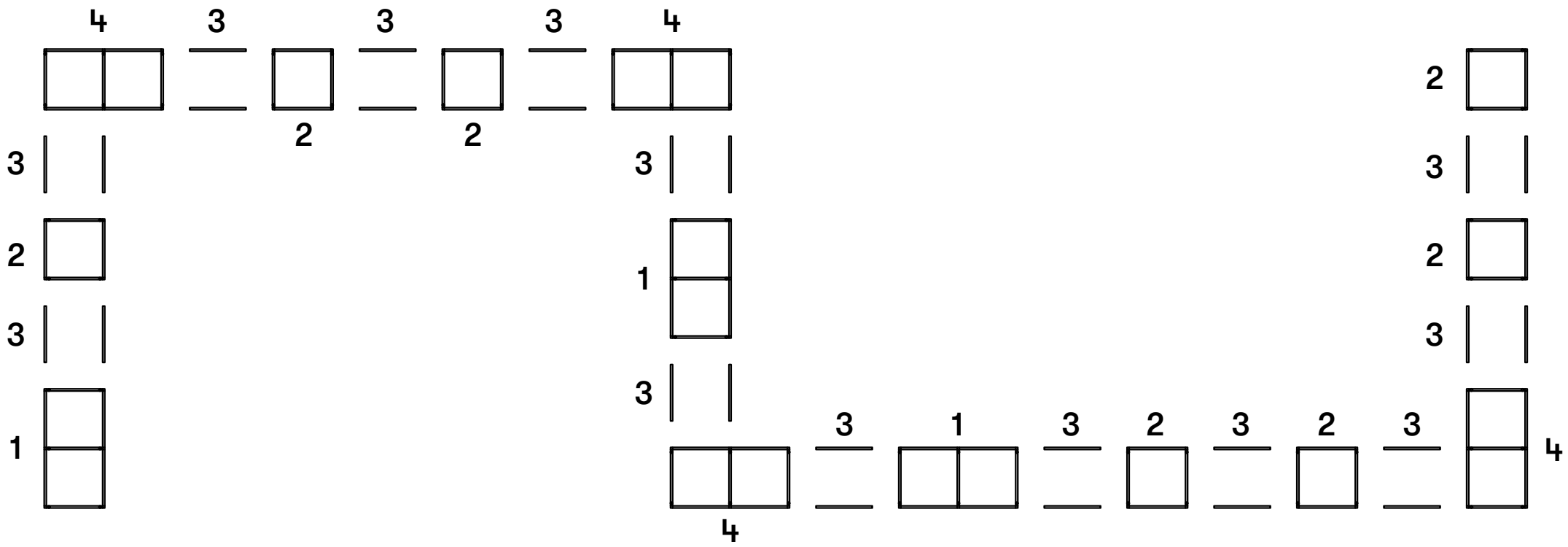


Setting Three

Plan view:



Putting it together:



1.CRT5H2B 2.CRT5H1B 3.CRTCB12 4.CRTH52B90

Setting Four

This L shaped use of Crate Divide is suitable for almost any office, space or work function.

Products

Mayze / Sunda / Familgia

Suitable for:

ZONING

PRIVACY

SYSTEM WALLS

DIVISION

SHELVING

BIOPHILIA



The diagram shows a 4x4 grid with row and column labels. The rows are labeled 1, 2, 3, and 4 from bottom to top. The columns are labeled 1, 2, 3, and 4 from right to left. Above the columns, there is a sequence of numbers: 2, 3, 2, 3, 2, 1. These numbers are positioned above the first six columns of the grid, starting from the rightmost column and moving left. The numbers 2 and 3 are positioned above the first and second columns of the grid, respectively. The numbers 2, 3, 2, and 1 are positioned above the third, fourth, fifth, and sixth columns of the grid, respectively.

4						
2						
3						
2						
1						