

We'd like to introduce our most recent award-winning concepts in reddot's material design solution category.



WINNER

Design Value

- A face-to-face meeting space solution suitable for the COVID-19 era
- Staron's antibacterial properties help suppress bacterial growth and relieve people's hygiene and infection-related anxieties

Material

- evermoin® staron®







Q: Recently, there are so many COVID-19 Campaign.

What we're doing get through the **COVID-19** as a **Construction Material Company?**

A: Not make difference. Social **Distancing.**

Make **Partition Design**Based on **2m Distance layout**

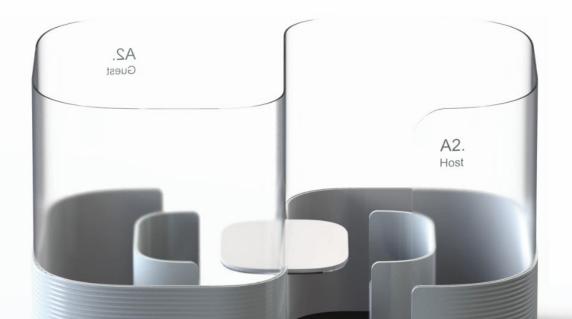
Since the spread of the coronavirus across the world, people are reluctant to use the meeting space they have to share with others. This is a new space solution to provide a safe face-to-face meeting experience in line with the changes required during what is called "With COVID-19" era.

Concept: The application of antibacterial material, Solid surface and Transparent PC

, helps suppress bacterial growth and relieve high anxiety about infections

Material: EVERMOIN STARON + EVERMOIN Transparent PC (anti-viral plastic)





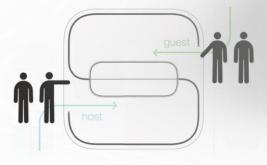
The individual space created through a transparent window is suitable for safe meetings in essential face-to-face situations as it keeps the 2-meter space between conference organizers and participants.

Furthermore, organizers and participants should enter the meeting space through entrances set up on the opposite sides of the room so that people can avoid contacting each other while moving in and out of the room. This is designed to block the spread of potential bacteria in a proactive way.





Meeting room reflecting 2m social distancing

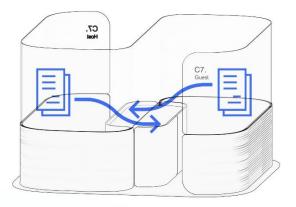


Different entrances between organizers and attendees to prevent mutual contact











The modular structure and the diversity of available materials for the customized meeting spaces are ideal for many companies and set up new meeting spaces for the COVID-19 era.

public places which need to

As the solution can be installed in a way that meets the diverse requirements in terms of size and appearance for different purposes, it can be adopted in a speedy fashion.

The meeting space we propose has a unique modular structure that can be customized in various forms, reflecting a variety of conditions such as the size of the place to be installed, the number of meeting rooms and the surrounding interior.

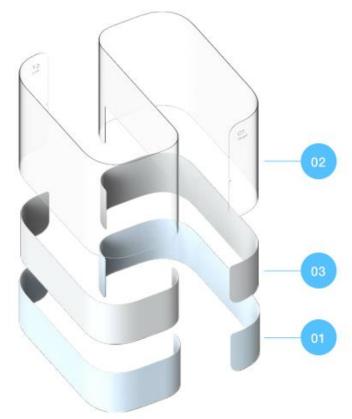
In the core position stands a specially designed table with the sneeze guard made in transparent polycarbonate (PC) that effectively separates the space.

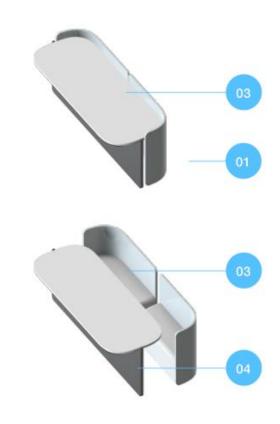
The options of meeting space also include items made in a solid surface material such as chairs, additional tables, and interior and exterior wall partitions.

As the space is based on modules, it is possible to set up not only one-to-one meeting space but also the spaces for multi-party face-to-face meetings, including those

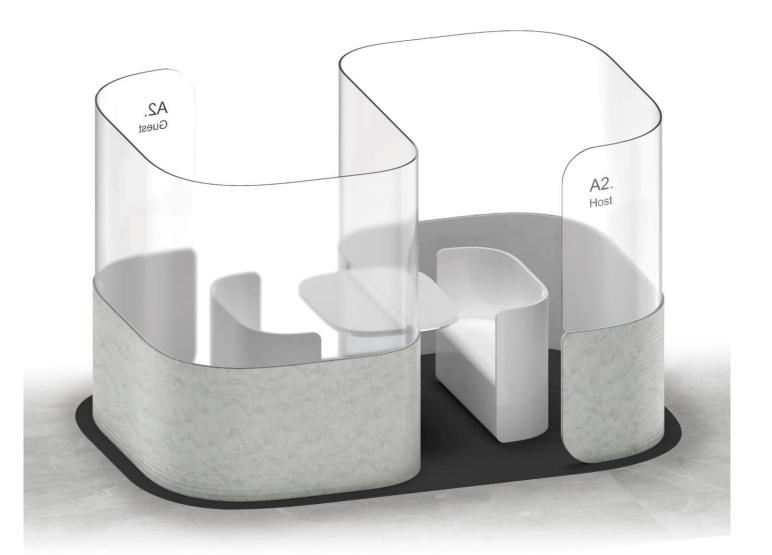
for two-person or four-person groups facing each other.



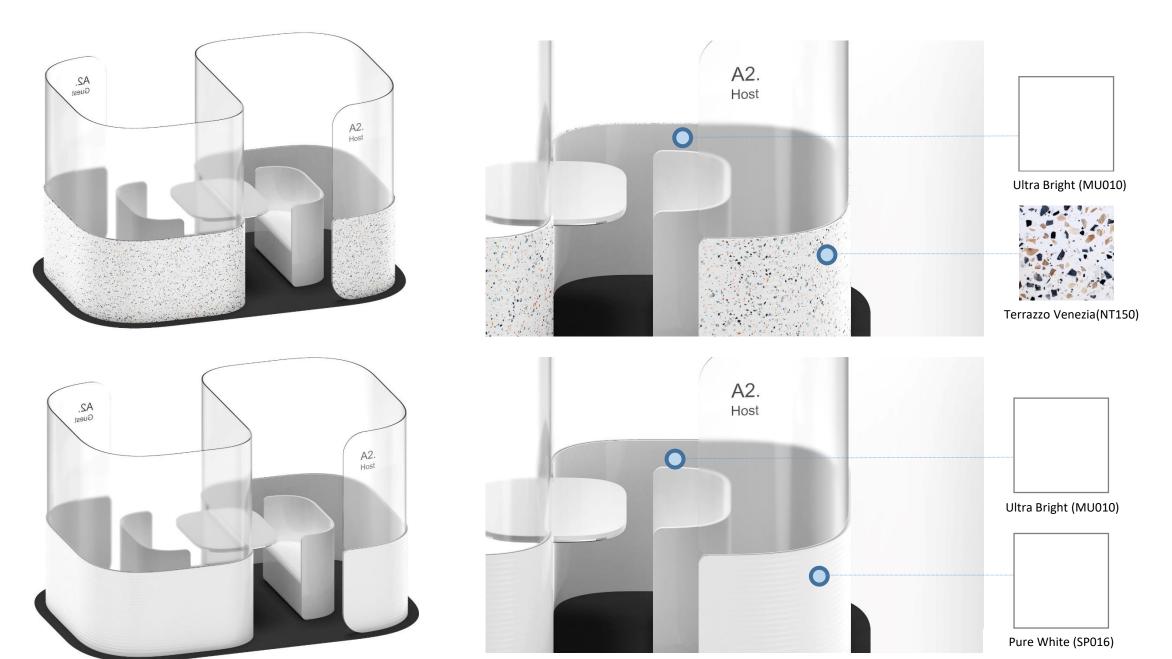




Users can pick and choose various colors and patterns of solid surface material that will be applied to the meeting space, such as veined pattern, terrazzo pattern and other colored patterns that are suitable for the interior of the existing space such as the lobby or cafeteria of the building where the meeting space will be set up.







^{*} Any kind of solid white is possible.