

space-R

aesthetic and smooth office partitioning




reddot winner 2021



we



create



Engaging work and meeting spaces are crucial for the health, well-being, and productivity of both employees and companies. However, complex construction nodes and the wide variety of project actors often cause numerous problems and frustrations. (Re)placing walls takes considerable time, energy, and money. With Space-R, these problems are solved, once and for all.



space(s)

Total freedom

The challenge underlying the development of Space-R, was enabling a quick vertical partitioning and rearrangement of offices. The result is a circular plug-and-play solution with profiles, panels and doors that are easy to install and move without damaging ceilings and floors. And all of this without having to compromise on the sleek design or on acoustic properties. What's more, with Space-R, you can combine different types of infill and materials in one wall, in four different track widths.





1

MOVE TO THE RHYTHM OF THE GRID

A design that flows with the lines of a pattern (usually determined by the rhythm of the building) offers guidance, provides overview, and creates a visual rhythm. The Space-R system follows along with this concept. An additional advantage is that both the building process and any subsequent adjustments can run more efficiently and smoothly.

2

SEAMLESSLY INTEGRATED INTO CEILING, FACADE AND FLOOR

The full height system wall can be combined perfectly with the successful Bandraaster concept and with the newly developed simplified basic version. This enables a seamless connection between the wall and all types of ceilings. Thus, you can be flexible in dividing spaces, with either invisible profiles in the ceiling or a visible profile with a shadow joint or sleek skirting boards or moulding.

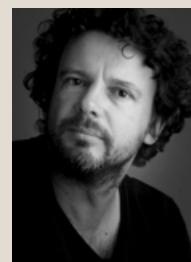
3

TOP-NOTCH ACOUSTIC PERFORMANCE

You can choose Space-R in the new 100 millimetre concept from the AVC range, with unparalleled acoustic sound insulation to above R_w 52 dB and suitable acoustic doors. Of course, you can also use the slimmer 70 millimetre or 80 millimetre system, with basic or enhanced acoustic comfort or the minimalist 20 millimetre system.

“The slim profiles become one with the building’s architecture. This ‘less is more’ philosophy is carried through at all levels, including the functional add-ons.”

Designer Roel Vandebeek





4

MIX AND MATCH MATERIALS

Combining different glass thicknesses? Integrating wood or other materials in walls and doors? With Space-R, you can do all of this with just one system and without complex construction nodes. In addition to glass, the range also includes panels in laminate, veneer, metal, whiteboard, and so on.

5

KEEP THE BODY, CHANGE THE SKIN

You want a different type of wall finish? The basic inside profiles remain the same, while you can easily replace the exterior finishing. This way, you can create a unique look in no time. Do you want a different colour, a more narrow profile or a profile with integrated light? All you need to do is replace the skin of the Space-R.

6

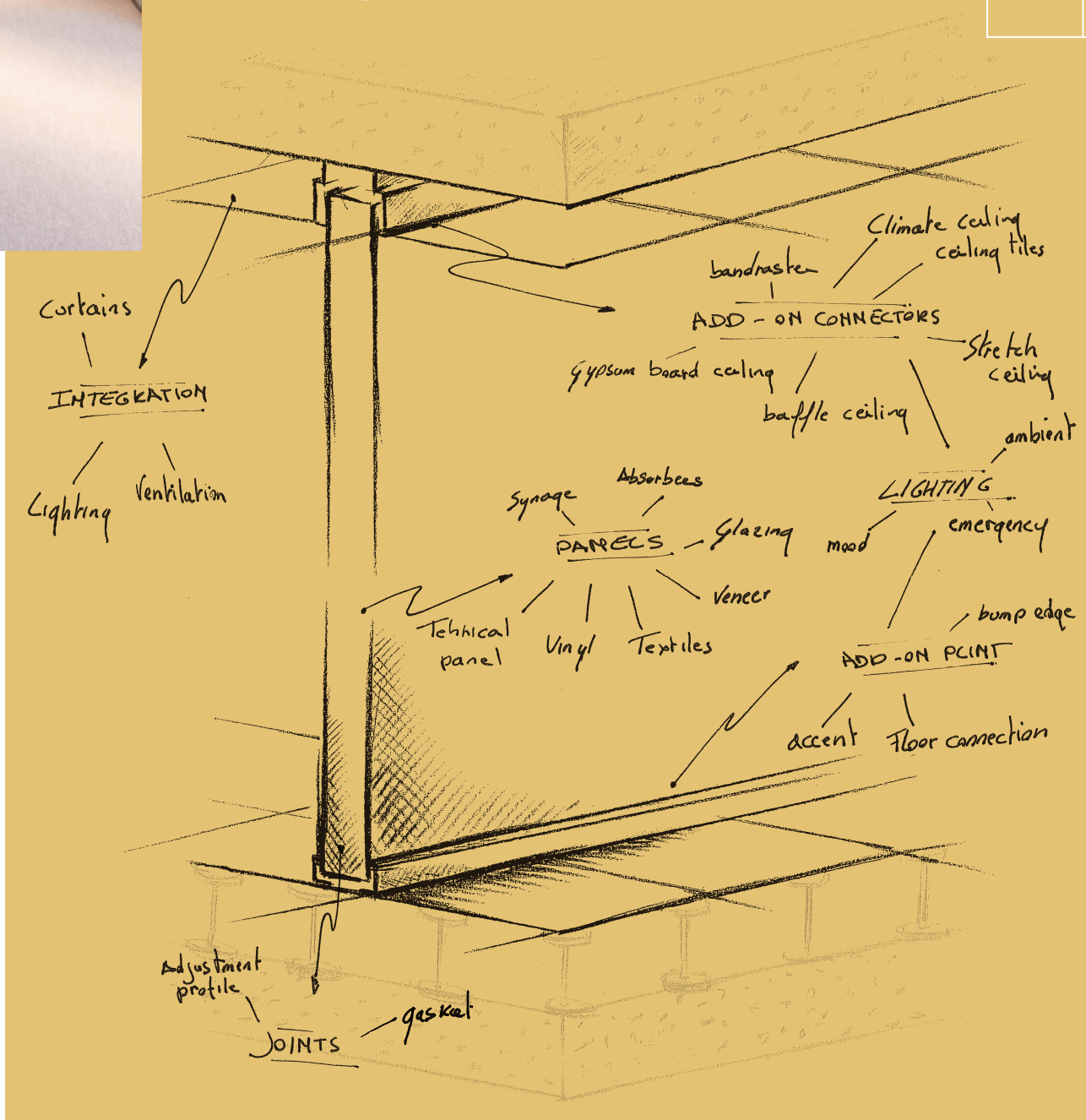
GROWING WITH YOU

With Space-R, reusing walls and doors becomes child's play. It is the perfect solution if you need an extra office or if you want a larger meeting room. The system is easy to move without any demolition work, without damaging floors and ceilings and without incurring high costs. Just reuse the profiles, panels, and doors. Small adjustments, like installing new wiring, can be done quickly and without any construction work.





Create your own look and feel with a variety of interfaces and add-ons



AVC

imagineers of space(s)

Space-R® is an innovation patented by AVC. This international company specializes in partitioning indoor spaces. AVC is always looking for the perfect blend of aesthetics and functionality, adaptability, sustainability, and acoustics. The innovation team brilliantly succeeds in merging imagination and engineering into one.

AVC has partners and distributors all over Europe and beyond. Thus, AVC has extensive experience in successfully managing international projects from beginning to end. The company has recently worked with renowned architects designing office buildings in Yekaterinburg (Russia), London (UK), Paris and Lyon (France), Stockholm (Sweden), Beirut (Lebanon), Dubai (United Arab Emirates) and Riyadh (Saudi Arabia) and, of course, it has worked on many projects closer to home. AVC also has an extensive array of design doors and walls for private homes as well.



AVC GEMINO

Evolis 100
B-8500 Kortrijk
+32 56 210 210
info@avc.eu
www.avc.eu

