SWARM ROOM DIVIDER

NGA

As a modular, self construct and free standing system, office spaces can now be divided into an array of almost infinite configurations to suit any size or footprint open plan office environment.

The system can be assembled to a desired length, height or linear configuration to divide an open plan footprint while offering an incredible acoustic presence within the space. The system can also be disassembled and rearranged as a day two scenario which allows for an ever changing office landscape if necessary without having to employ costly, invasive onsite contracting work to demolish and reconstruct partition systems. Swarm would also mitigate the need to redesign or perform any civil MEP works if the office landscape had to undergo a landscape revision. An entire building envelope can now be designed into a practical, cost effective, acoustic working landscape.
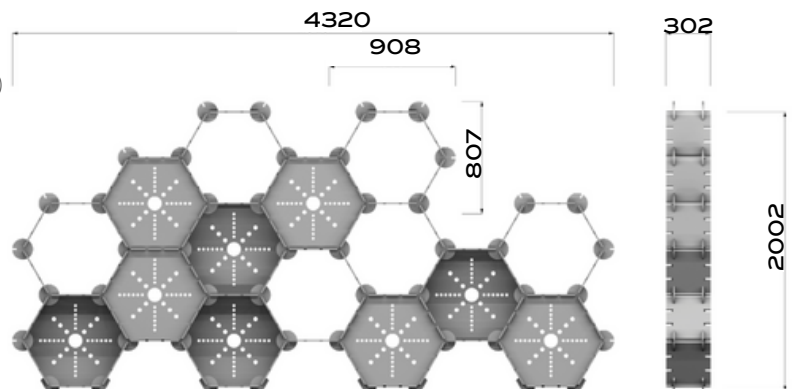
With the addition of the hexagonal inserts which are available as solid elements or an array of patterned cut outs there is also the choice of how open or closed the system will be to suit the office requirements.

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %)
- Material Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 12mm
- Product Weight: Upon Request

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
  Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
- Abrasion: EN ISO 12947 / Performance 'A'

KEY FEATURES & BENEFITS

- Available in 19 colors.
- Highly durable providing long-term stability and performance.
- Safe, non-toxic, non-irritant & without red list chemical binders.
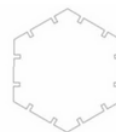- Recycled and recyclable.
- 10 years warranty.

CARE

- Easy to clean with a damp cloth or vacuum cleaner.
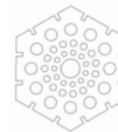- Indoor use only.

INSTALLATION

- Designed as an easy to assemble, free standing solution.
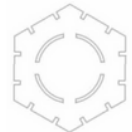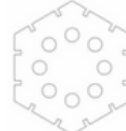 Installation instruction provided with order

PATTERN OPTIONS
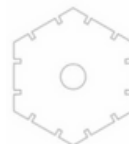
SOLID   PERFORATED   RADIAL

ARRAY   RAYS   ROCKS

DOT   SEGMENT