



Dimensions change and spaces vary, whilst the function and purpose remain the same, sharing a common Topology. With a combination of geometric elements and organic structure, Topology offers both design and flexibility, enhancing any installation.

creating better environments

forbo
FLOORING SYSTEMS





Topology 4910 | bronze arc

The mathematical theory of **Topology** is the inspiration behind a collection that can adapt to any office space. With a combination of geometric elements and organic structure it offers flexibility in a range of colours inspired by a natural palette.

Available in 50cm x 50cm tile format in 6 neutral tones and 7 muted accent colours, **Topology** has been designed to complement contemporary workspace and education interior trends.

Topology is part of the evolve+ series

evolve+ product evolution
for enhanced sustainability

By evolving our standard carpet tile construction, which already contains over 60% recycled content, our evolve+ series ranges have increased recycled content of over 75% and lower embodied carbon of less than 2kg* CO₂e/m² (A1-A3), all independently verified and without offsetting.

Tessera ranges which have this improved sustainability will become part of the evolve+ series, all achieving the following sustainability criteria:



Less than 2kg* CO₂ e/m² of embodied carbon (A1-A3)



More than 75% recycled content



100% renewable energy

**see website for individual range details*



Topology 4910 | bronze arc













4900 | charcoal chord
4910 | bronze arc





Topology 4907 | willow inverse

Topology complements other Tessera ranges and ranges from the wider Forbo portfolio through matching colours, tones and harmonising designs, giving greater creative options and opportunities to create coordinating schemes which work with your space.

Through meeting the requirements such as product EPDs, indoor air quality (Indoor Air Comfort Gold and GUT) and sustainability targets, Topology also contributes to popular build schemes such as BREEAM, LEED and WELL.



4907 | willow inverse

4903 | pebble tangent

Allura Flex 63722 | pale speckled ceramic