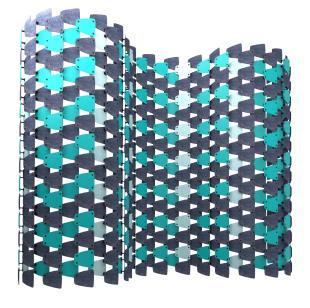


# Haptic

Taking over where traditional office partitions leave off, the Haptic screen is an innovative volume creator and spatial divider. Whether creating rooms within rooms or buffering hard surfaces, Haptic defines spatial boundaries while tackling the hard tasks of noise attenuation and privacy. With countless possible variations in shape, pattern and colour, Haptic plays a dual role as a credible decorative design element.

# key features

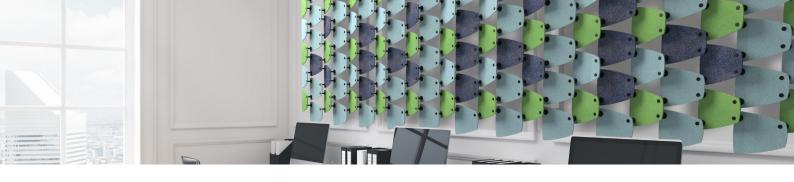
- \_ Available in a curved shape and strait shape
- \_ Panels available in a large range of colours
- \_ Effective sound absorption
- \_ Can be used as a divider
- \_ Suspension cables, height adjustable
- \_ Suitable for indoor environments
- \_Group 1-S fire rated
- \_ Class D sound absorption NRC 0.45 Class C NRC 0.70
- \_ Minimum 65% recycled material





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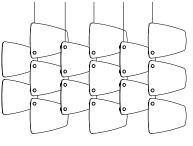


# Haptic

### Straight Haptic screen

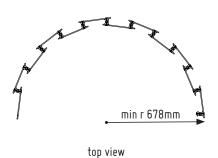


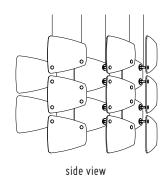
top view



side view

### Curved Haptic screen





Standard shade colours











dark grey (GG)

black (B)

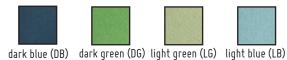
grey (G)

Premium shade colours















how to specify

LX-HAP-

Straight or Curved	Shade colour
S = Straight	Specify colour as above
C = Curved	

Example: LX-HAP-S-GG = Luxxbox Haptic, Straight, Dark Grey

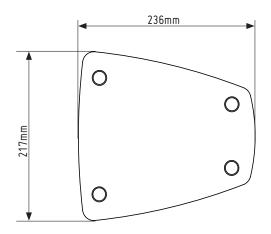




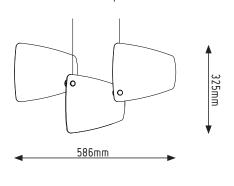


Haptic

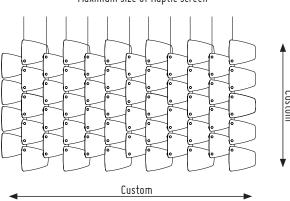
Size of a single Haptic screen panel



Minimum size of Haptic screen



Maximum size of Haptic screen





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