








Link
Product Data Sheet

Key Design Features

 <p>MULTI-DIRECTIONAL</p>	<ul style="list-style-type: none"> • Unique geometric shape • Open structure
 <p>DYNAMIC LAYOUT</p>	<ul style="list-style-type: none"> • Base units can be combined with a range of accessoires to create many different layouts • Dynamic layouts, provide a 360 degree view of the environment and creating social spaces for groups
 <p>RECONFIGURABLE</p>	<ul style="list-style-type: none"> • A simple linking device can be removed and reattached allowing for easy reconfiguration • Components can be removed, added and transferred making the units easily assemble
 <p>POWER OPTIONS</p>	<ul style="list-style-type: none"> • OMK power units feature two regional power sockets and two intelligent fast charge USB ports to power the latest generation of mobile technology • On-Table power units are also available
 <p>25 YEAR GUARANTEE</p>	<ul style="list-style-type: none"> • Link is guaranteed against structural failure for a minimum of 25 years and has been independently tested to withstand 25 years of heavy contract use • Metal components are finished for interior and exterior use, are UV stable and guaranteed against colour fading. Colour fastness conforms to DIN 54004. The metal finish is included in our 25 year guarantee • Tables are constructed from double-sided solid core laminate, are resistant to chemicals, cigarette burns, staining and fire-rated to BS476 Class 2 allowing them to be reversed in the event of surface damage • ASIAD and SIDOS compliant



Technical Specification

Base Seat Module

Integral polyurethane moulded around a fabricated steel insert with steel legs.

Moulded Polyurethane Seat

- Integral polyurethane
- Available in any RAL colour Dyed throughout
- Finished in clear lacquer for added durability
- Flame retardant to BS 5852: 1990 (source 0, 1 and 5) and BS 476 part 7 class 1.

Legs

- Fabricated from powder coated mild steel or stainless steel
- Pre-phosphate coated and finished in oven-baked polyester powder
- Coating thickness no less than 80 microns
- Flame retardant to BS 5852: 1990 (source 0, 1 and 5) and BS 476 part 7 class 1
- Adjustable polypropylene insert

Divider

- Integral polyurethane
- Available in any RAL colour Dyed throughout
- Finished in clear lacquer for added durability
- Flame retardant to BS 5852: 1990 (source 0, 1 and 5) and BS 476 par

Linking Kit

- Extruded aluminium with an anodised finish
- High strength aluminium alloy, UNE-L2630 alloy 6063
- Anodised film applied 25 microns thick (supplied by others)
- The length is dependent on the wall material

Table Module

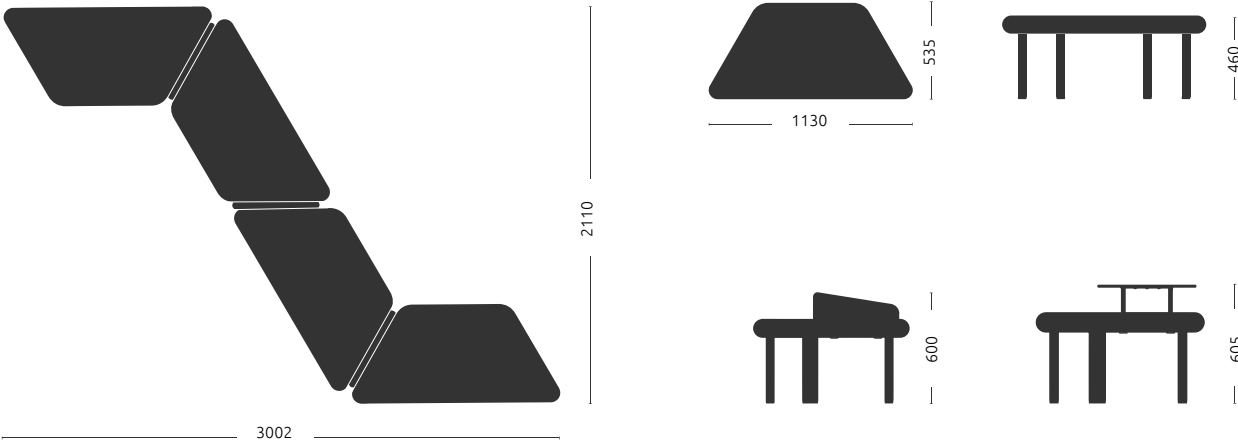
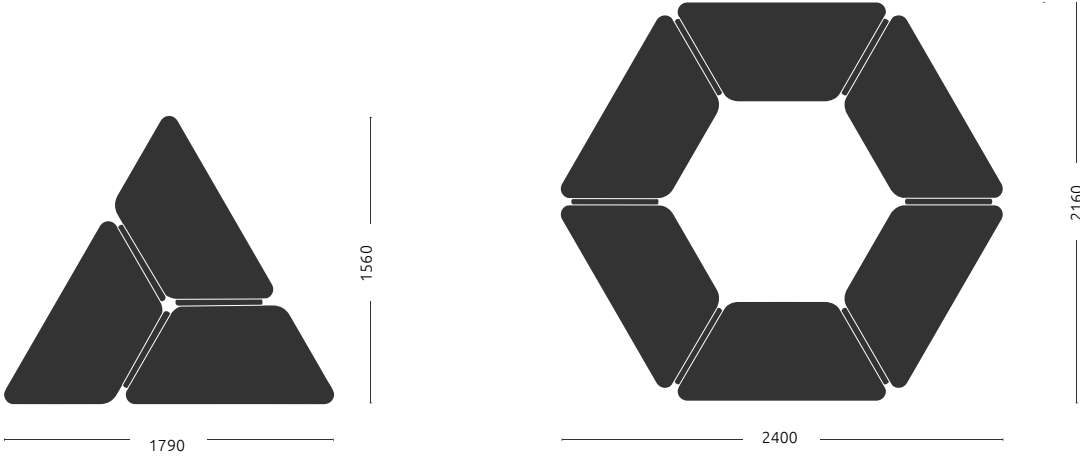
- Constructed from Solid Phenolic Laminate faced on both sides
- Resistant to chemicals boiling water, staining and cigarette burns
- Tested to ISO 4586.
- Fire rated to BS 476-6 and 7: class 2
- Available in a wide range of colours and finishes

Fire Resistance

All seating products and tables supplied by OMK have been tested to and exceed the fire-rating requirements set out by British Standard BS5852 crib source 0, 1 and 5 and are approved for use in public waiting areas.



Dimensions



Contact Us

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