

MENNI-Q – Fence system

Menni-Q is a modular pedestrian separation fence system that is impact absorbing, non-conductive, corrosion and abrasion resistant and can be used indoors and outdoors.

The modular nature of Menni-Q provides a high degree of design flexibility. The components are moulded from Linear Low Density Polyethylene (LLDPE) with solid colour.

This ensures an extremely durable fence system that is highly visible, won't fade, rot, rust or crack and is almost completely maintenance free.

Value features:

- » Strong, flexible, light weight and highly visible.
- » Ease of assembly with design flexibility.
- » Solid moulded colour.
- » Virtually maintenance free.
- » Maximum panel opening 80mm (child safe).
- » Panels can be cut down as required.
- » Drainage connectors prevent water pooling.

Specifications:

Description:	Modular pedestrian separation fence.
Material:	Menni-Q – Blow moulded polyethylene. Menni modules – Injection moulded polyethylene. Internal posts – Fibre reinforced plastic.
Finish:	Menni-Q – Solid colour safety orange. Menni – Solid colour safety yellow.
Height:	Floor to top of panel 1000mm.
Panel length:	2130mm.
Weight:	Panels & Menni – 10kgs/metre approx.
Fixings:	Supplied.
FRP posts:	The internal posts used in Menni-Q are manufactured from 50mm diameter Fibre Reinforced Plastic with a 5mm thick wall. FRP combines incredible strength with flexibility, allowing the Menni-Q fence to absorb considerable impact without damage.

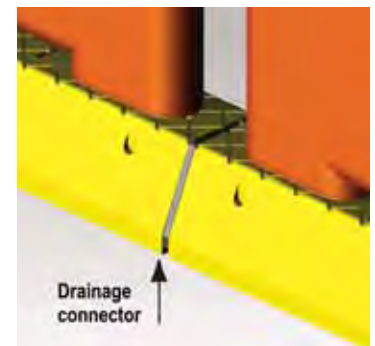
PART No.	DESCRIPTION
MQ2130	Menni-Q fence panel with posts – Orange
BME-Y	Menni end module – Yellow
BMB-Y	Menni body module – Yellow
BMT-Y	Menni 'T' module – Yellow
BMC-Y	Menni corner module – Yellow
MDC	Drain connectors for Menni



Menni-Q – strength with flexibility.



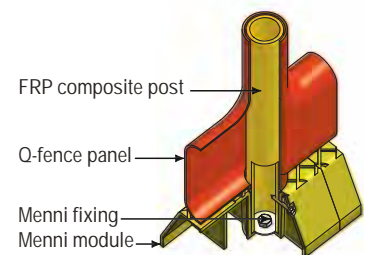
Sliding panel connector for uneven grounds.



Built-in drainage connector to prevent water pooling.



Recessed reflective panels.



Cross-section.

