

Shell Scheme Specifications



3m x 3m = 9m²
2 Open Sides

Basic Shell Scheme

- Standard Nameboard To Open Sides
- Nameboard Overhead Fascia
- Modular 3mm White Foamex Wall Panels
- Corner Support Pole
- Support pole centre front on all frontages in excess of 4m
- Slate Grey Cord Carpet

OCTANORM



Shell Scheme Visual



Panel Dimensions

Key Shell Scheme Specifications

Moyne supply the Octanorm Shell Scheme System

Panel Size:

Visible size between the poles
950mm wide x 2340mm high

Pole Profile:

Raised forward of panels by 20mm
Pole Diameter: 40mm

Overall Height of Shell Scheme:

Floor to Top Beam = 2.5m (2500mm)

Fascia Height:

Height underside of fascia to floor = 2.2m (2200mm)

Ceiling / Cross Beams:

Moyne do not install an overhead ceiling grid. Cross beam corner supports maybe installed, stand configuration dependent

Nameboard Fascia Removal

The status of surrounding stands (Space Only or Shell Scheme) will determine if it is possible to remove the Nameboard Fascia safely.

The status of stands constantly changes. In initially granting fascia removal it maybe the case that, due to surrounding stands changing status (from shell scheme to space only), the fascia will need to be reinstated, or additional wall support panels added to open sides at a later stage.

To conform to Manufacturers Guidelines, Health & Safety & Insurance Policies, Moyne reserve the right to refuse fascia removal and / or add extra shell scheme side support walling and / or internal bracing as required.

Fascia Removal must be preordered direct with Moyne. Charges apply for site removal requests



Fascia Removal With Side 1/2m Side Support Panel



Fascia Removal With Rear Wall Support via Side Panel returned to rear void area

Frequently Asked Questions

Q. How do I create a Storeroom on my stand?

A. To create a Storeroom comprising of additional Wall Panels and Lockable Door, simply refer to the Moyne Shell Scheme Brochure & Order Form, Stand fittings section or contact us to place a direct order.

Q. How do I change the colour of the wall panels?

A. Wall panels can be changed to any colour via ordering Foamex Panel Graphics and advising us of the colour flood required.

Q. How do I calculate how many panels I have on my stand?

A. Shell scheme walling is made up of 1000mm wide x 2500mm high sections. If your stand has a back and sidewall (two open sides) and the stand size is 4m x 4m you have 8 panels.

Q. I would like to cover the shell scheme panel with my own graphics, what is the size of the wall panel?

A. The visible panel size is 950mm wide x 2340mm high.

Q. What is the visible size of half a metre wide panel?

A. The visible area is 455mm wide x 2340mm high.

Q. How do I fix my own graphics to the wall panels?

A. Velcro or Low Tak tape are permitted fixings. Staples, Pins, Nails, High Tak Tape and Glue are not permitted. *Charges apply for damaged panels

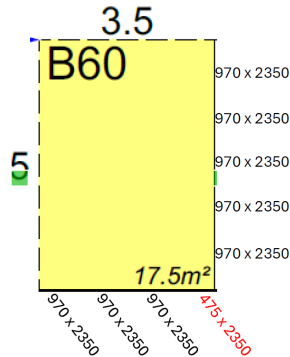
Q. How do I fix heavy display items to my wall?

A. Order a Reinforced Panel via the Moyne Shell Scheme Brochure & Order Form. This MDF wood panel is suitable for fixing with nails or screws.

Q. I would like to clad the interior of the shell scheme how do I calculate the measurements?

A. For dimensions please contact us with your stand details. Moyne provide MDF & OSB cladding.

1/2 Metre Panel Placement



Stands with a wall length including 0.5m (3.5m, 4.5m 5.5m etc) will have full width panels @ 950mm x 2340mm and one 1/2m panel @ 455mm wide x 2340mm high.

One and Two Open Side Stands

In all instances the 1/2m panel is positioned in the corner of the stand not the gangway ends

Three Open Side Stands

The 1/2m panel is positioned one panel in from the gangway end right side.

GET IN TOUCH

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