

About Us

At Weafer Interiors, we have a strong tradition for many years in the successful supply of Washroom Cubicle and changing cubicles, duct panelling systems and vanity units to suit all environments; from schools to office developments, leisure centres to hospitals, we can supply a solution to all your washroom cubicle requirements.

We have a dedicated and professional team, readily available to provide on and off site assistance as well as technical assistance through our product ranges, all with your individual requirements in mind.

What you do

As one of Ireland's leading supplier only companies of Washroom Cubicle products, we aim to make the process of ordering to on site delivery as easy as possible for the customer. Once we receive an initial enquiry, we will advise you of the most appropriate products to suit your needs. We will then send you on a quotation based on these needs, and once you have placed an order, we will then send you on a detailed drawing outlining the products and the on- site sizes we will manufacture your products to. Providing these are correct, you can generally expect delivery within 2/3 weeks.

(***Please Note: During peak times such as schools closure, this can be up to 5 weeks***)

Glossary of Terms

MFC - Melamine Faced Chipboard (19mm thickness) is an economical double sided decorative self-supporting panel manufactured with a melamine resin coating to both external faces, suitable for use in dry environments

High Pressure Laminate is made of layers of craft and decorative paper impregnated with thermosetting resins, which has excellent technical properties thanks to the combined action of heat and high pressure. HPL is suitable for use in areas of high traffic, public environments and robust conditions and is suitable for bonding to a majority of substrates including, Medium Density Fibreboard (MDF), Particle Board/Chipboard and raw Compact Density Fibreboard (CDF).

Solid Grade (Compact) Laminate products are thick High Pressure Laminate panels consisting of layers of craft paper and two decorative sides impregnated with thermosetting resin. Given their strengthened technical properties these boards are perfect for intensive usage (public places), areas of high humidity (washrooms) or hygienic environments (healthcare). They are ideal for horizontal (vanity tops) or vertical (wall panelling, cubicles) applications. Solid Grade (Compact) is classed as self-supporting from between 6 – 8mm thick (dependent on manufacturer) and machinable throughout its thickness. Its flexibility of installation allows great creative freedom.



Adult Cubicle Range

Option Range

Option range is our most popular range of Washroom Cubicles utilising high quality materials, yet still offering a price economy to suit all budgets.

Specifications

Option 19mm MFC Cubicles Doors, Divisions & Pilasters Panel Specification:

- 19mm Melamine Faced Chipboard
- Matching or contrasting 2mm PVC edge finish

Standard Dimensions:

 2050mm overall height (including 150mm ground clearance) x 1500mm - 2000mm deep

Ironmongery:

- Rise and fall aluminium hinges Ref: EXCH20
- Indicator and Keep Ref: BH1-1
- Leg 150mm Ref: EXLEG/11
- Coat Hook Ref:EXCOAT20
- Brackets Ref: EXB3/5
- Headrail Ref: 20mm 'L' Section

Suitable for light to medium use environments and available in a range of plain, pattern and wood grain melamine faced chipboard colour finishes offered by Sonae. (Please request a colour chart)

Optional:

20mm Thick post formed Pillasters (Option Plus Range) offers the appearance of a higher specification system yet retaining the price economy.

Ironmongery Finish:

Satin anodised aluminium as standard, powder coated (available at additional cost).

Colour Selections: Excelsior Sonae MFC Cubicle & Washroom Colour Selection Special Notes: Outward opening doors complete with back to back St/Steel 'D' Handles and full length 'Z' Section door Stop/Keep



(Clonshaugh, Dublin Project)



(Cookstown Industrial Estate Project)

Select Range

Each panel element is edged with matching high impact 2mm soft form PVC to enhance aesthetic appearance. 18mm moisture resistant core provides a finished thickness of 20mm.

Cubicle ironmongery is provided in an SAA finish as standard. Bespoke powder coated hardware can be supplied at an additional cost. This range is not suitable for use in areas of high humidity (e.g. Showers).

Wall & duct panelling and fully framed vanity units can be supplied to complement this system. The Select range is available on a short term delivery basis, typically2-3 weeks from receipt of approved drawings.

Specifications Doors, Divisions & Pilasters:

- High Pressure Laminate PUR bonded onto 18mm MR core
- 2mm ABS edge finish
- Pilasters: High Pressure Laminate bonded onto 28mm MR core
- Postformed Vertical Edges
 All Heights Subject to Material/Colour Selection

(Athy, Co. Kildare Project)

Senator Range

The Senator flexible range is a perfect solution where the client requires a 'touch of class' and is equally at home in all environments ranging from prestigious office developments, schools, colleges and leisure facilities. Extruded aluminium profiles and colour co-ordinated panels, produce a most striking visual effect. Available not just in choice of colours but also in a range of specifications including a 12mm compact, 20mm HPL 19mm MFC.

Senator's design allows inward and outward opening cubicles to be placed side by side. This provides the ability to incorporate DDA cubicles without altering the external appearance. The Senator indicator bolt is also easily operated by people of all ages and abilities.

Doors & Divisions Panel Specification:

 12mm compact solid grade laminate, 20mm High Pressure Laminate, 19mm Melamine Faced Chipboard

Standard Dimensions:

 2000mm overall height (including 150mm ground clearance) x 1500mm - 2000mm deep



(Dundrum Shopping Centre, Dublin Project)

Mariner Range

A heavy duty vandal and water resistant system... utilising compact solid grade laminate and is suited to applications where the panelling is at risk from harsh environmental factors or abuse by users.

Vandal resistant fittings are provided in aluminium or stainless steel as standard to compliment the smooth radius black core edges.

This range is suitable for use in humid areas (i.e. Showers, swimming baths or leisure centres) and harsh environments such as industrial and public areas vulnerable to vandalism.

Bespoke powder coated hardware finishes available at an additional cost.

Wall & duct panelling and fully framed vanity units can be supplied to complement this system.

The Mariner range is available on a typical delivery period of 2-3 weeks from receipt of approved drawings and confirmation of all colour finishes.

Doors & Divisions Panel Specification:

 12mm Compact Solid Grade Laminate • Black core radius & polished edge finish

Standard Dimensions:

Standard: 1960mm overall height (c/w 150mm leg) x 1500mm deep • Option B: 2050mm overall height (c/w 150mm leg) x 1500mm - 2000mm deep



(Citywest, Dublin Project)



(Limerick Project)



(Glasnevin Project)



(Tara Mines, Navan Project)

Harlequin & Harlequin Pearl Drop

Our practical vibrant & versatile children's range

Specifically designed with children in mind, the low level profiled curves to the doors and partitions enable adult supervision whilst full height pilasters provide a robust structure and safe access for adults.

Three material specifications can be provided within the Harlequin system, High Pressure Laminate (Harlequin Select), Compact Laminate (Harlequin Mariner) and MFC (Harlequin Option). Harlequin Option upon request.

In Addition, the Harlequin Pearl drop system profile provides a self supporting low level alternative to the standard Harlequin cubicle design. Available in HPL and SGL board specifications the rigidity of the cubicle is determined by the Excelsior designed support frames. The ability of these legs to perform is reliant on the strength of the floor.

Hardware is available in Aluminium as standard with a selection of powder coated finishes including Red, Yellow & Blue at an additional cost.

Digital print door designs are also available at an additional cost. Panel and door colours can be selected from our preferred laminate range of preferred laminate manufacturers.

- A safe & practical range for children of nursery and pre-school age.
- No sharp edges or corners.
- The Pearl drop profile can be provided at low level without the requirement of a headrail support, however the floor construction must provide the necessary fixing strength..
- Tough, easy to clean, durable finish.
- Suitable for all dry washroom environments

Recommended Low Level Heights:

- Nursery (Pre-School) 1350mm FFL
- Key Stage 1 (Age 5-7; Years 1 & 2)
 1500mm FFL
- Key Stage 2 (Age 7-11; Years 3, 4, 5 & 6)
 1960mm FFL
- Key Stages 3 &4 (Age 11-16) 1960mm FFL



Harlequin Select Range



Harlequin Pearl Drop Range

Vanity Units, Duct Panelling and Washroom Accessories

At Weafer Interiors, we offer an extensive range of fully framed Vanity Units providing our customers an excellent selection of worktop surface finishes to suit all environments as well as fully framed, pre-hung washroom duct and wall panel systems with all face panels factory mounted onto either timber or metal subframe systems. (To suit environment conditions).

We offer three different panel specifications as standard to suit all budgetary needs and wet or dry environments

- 1. Mariner SGL
 - 12mm Solid Grade Laminate.
- 2. Select HPL
 - 20mm High Pressure laminate (Natural veneers also available upon request
 - Select Plus veneer range)
- 3. Option MFC
 - 19mm Melamine Faced Chipboard

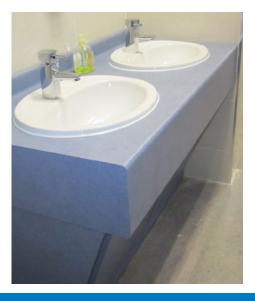
Vanity Ranges:

Doors, Divisions & Pilasters:

- 1. Solid Surface
 - Select Plus
- 2. Solid Grade Laminate
 - Mariner
- 3. High Pressure laminate
 - Select Granite & Glass available on request.



Glass available on request.











Option Plus Select Plus



HOW TO CONTACT US

Weafer Interiors

A6 The Square, Greenogue Business Park,
Rathcoole, Co. Dublin. D24 CP82

© 01 - 4586966

- Paul 086 666 3443
- paul@weaferinteriors.com
- www.weaferinteriors.com

