

Contents Introduction _____ Colour Windows Sun rooms Doors Ironmongery . Glass 25 uPVC & The Environment About Us Contact Us 30 Munster Joinery Grey Prestige uPVC Windows (including corner





Munster Joinery has been established since 1973. Our Company has expanded steadily over the years to become one of Europe's largest and most modern window and door manufacturers. The reason for this is that we keep you, our customer in mind at all times.

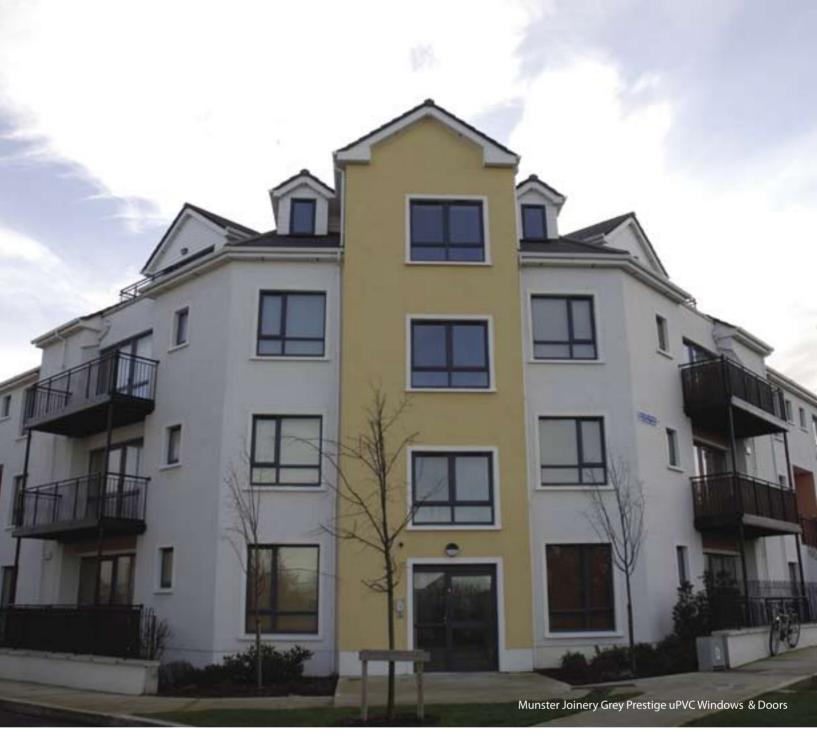
We control all aspects of the manufacturing process therefore we can deliver within 7-10 working days. Our uPVC products have proven to be the No.1 Market leader.

uPVC Range

We can offer you several different styles of windows to suit your project. From the sleek lines of High-Performance Tilt & Turn or Casement to the traditional style of Prestige Tilt & Turn or Casement. Also we are now introducing our classic style Sliding Sash window.

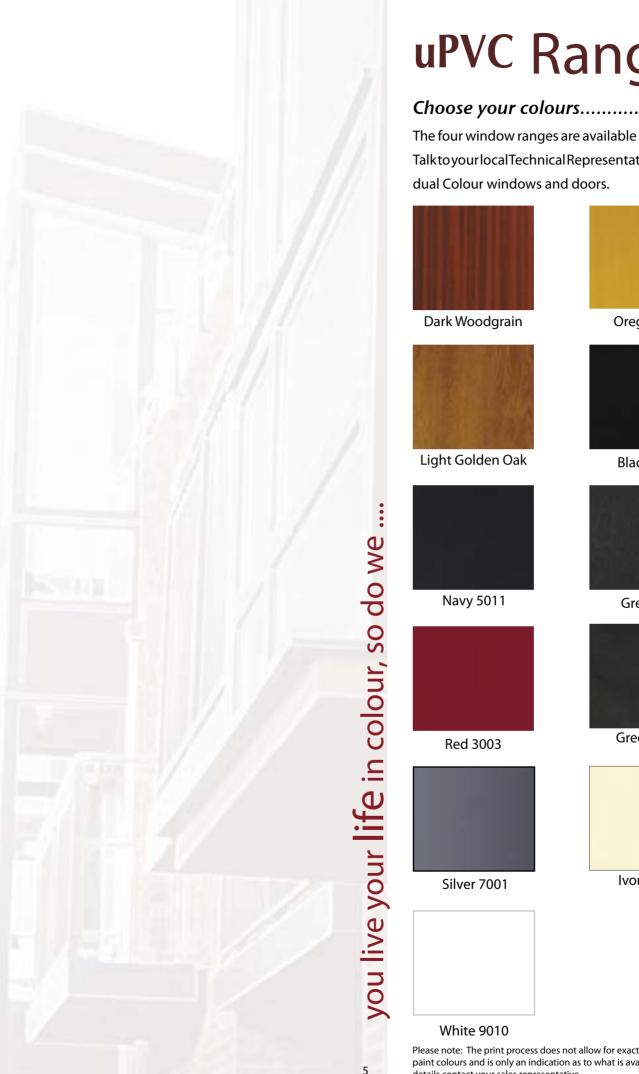
Colour Options

We can offer you a myraid of colour options to enhance both the interior and exterior of your home. This allows you enormous flexibility of design









The four window ranges are available in all colours. Talk to your local Technical Representative about our



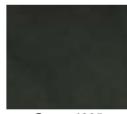
Oregon Pine



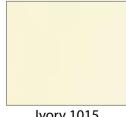
Black 9005



Grey 7015



Green 6005



Ivory 1015

Please note: The print process does not allow for exact reproduction of the paint colours and is only an indication as to what is available. For further details contact your sales representative.



Munster Joinery Windows

- · The market leader
- Multi chambered profiles
- Extruded in our headquarters from grade 1 virgin powder.
- High Performance, with sleek lines in Casement or Tilt & Turn
 - Prestige, reminiscent of stately wooden windows in Casement or Tilt & Turn
- Now introducing our classic Sliding Sash window available in a full range of colours.
- Flexibility of design suitable for sun rooms & architectural features



Prestige Tllt & Turn white Windows with Heritage Door and surround in red



White uPVC Georgian windows & Hardwood Carolina door unit



Black uPVC angle window



Casement Georgian with uPVC with hardwood front door unit



High Performance Casement Windows with PVC Front Door and side light



White uPVC Windows with Crucifix Georgian upstairs. Single Georgian downstairs

Munster Joinery have both the ability and resources to create bespoke windows. That is windows of any specified shape and size, while conforming with current building regulations.

We listen to our clients needs and accommodate individual requests. Our craftsmen have many years of experience and practical knowledge which allow us to facilitate the continued diversity of the market and new designs to compliment it.



Three section, outside view



Bay window sliding sash. Outside View

Munster Joinery SLIDING SASH Windows

We are delighted to introduce our uPVC Sliding Sash Window which is ideal either for the mature building or for the new build where traditional elegance is sought. The window marries the style and elegance of this timeless design to the best of modern technology to give a high performance window with class. Features include

- Low maintenance
- Easy clean function
- Wide range of colour options
- Multi chambered profile
- 24mm Double Glazed unit
- 36mm Triple Glazed unit
- Soft coat low emissivity glass
- Gas filled, long life unit
- Warm edge spacer bar and super spacer bar available
- Thermally efficient centre pane U-value as low as 0.5W/m²K
- Excellent airtightness rating
- Centrally operated locking system
- Night vent position
- Trickle vent (or permavent) to give controllable background ventilation
- Reinforced with aluminium alloy for structural rigidity where applicable
- Hardware available in brass or chrome
- Safety glazing in critical locations

The window provides the beauty of the traditional vertical sliding sash window with the weather tightness, energy efficiency and all the indoor comfort provided by a modern casement window



Arched sliding sash. Vertical plant on bar. Outside view



Arched sliding sash. Vertical plant on bar. Inside view



Vertical plant on bar, outside view

Munster Joinery THE FINER DETAILS



















One top opening Casement Window One full opening window



MJ Prestige uPVC Casement Oregon Pine. Outside View & Inside View



MJ High Performance uPVC Casement Dark Woodgrain. Outside View & Open View







MJ uPVC cross section of Casement window

Munster Joinery CASEMENT Windows

Features

- Low maintenance
- Wide range of colour options
- Multi chambered profile
- 24mm Double Glazed unit
- 36mm Triple Glazed unit
- Soft coat low emissivity glass
- Gas filled, long life unit
- Warm edge spacer bar and super spacer bar available
- Thermally efficient centre pane U-value as low as 0.5W/m²K
- Excellent airtightness rating
- Centrally operated locking system
- Night vent position
- Trickle vent (or permavent) to give controllable background ventilation
- Reinforced with aluminium alloy for structural rigidity where applicable
- Hardware available in brass or chrome
- Safety glazing in critical locations
- Available in High Performance or Prestige Profile
- Arches, angles, bays and bows available
- Casement window acceptable for Secure by Design projects





MJ Prestige uPVC Tilt & Turn Oregon Pine. Outside View & Inside View





MJ High Performance uPVC Tilt & Turn Dark Woodgrain. Inside View





MJ uPVC cross section of Tilt & Turn window

Munster Joinery TILT & TURN Windows

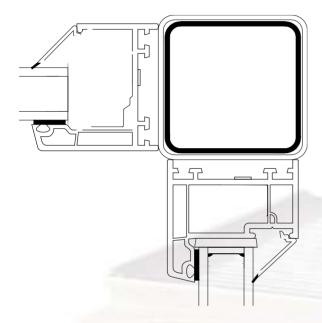
Features

- Low maintenance
- Wide range of colour options
- Multi chambered profile
- 24mm Double Glazed unit
- 36mm Triple Glazed unit
- Soft coat low emissivity glass
- Gas filled, long life unit
- Warm edge spacer bar and super spacer bar available
- Thermally efficient centre pane U-value as low as $0.5W/m^2K$
- Excellent airtightness rating
- Centrally operated locking system
- Night vent position
- Trickle vent (or permavent) to give controllable background ventilation
- Reinforced with aluminium alloy for structural rigidity where applicable
- Hardware available in brass or chrome
- Safety glazing in critical locations
- Available in High Performance or Prestige Profile
- Arches, angles, bays and bows available
- Can be left in Tilt position for better ventilation
- Can be opened inwards for easy cleaning

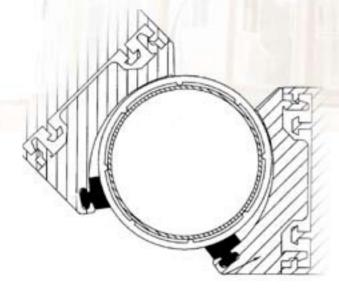


This house features Munster Joinery High Performance Light Golden Oakwindows in Casement and Tilt & Turn. Matched with Munster Joinery multi-point locking doors et. Also featured is a light oak sun room with Munster Joinery Casement Windows.

DETAIL OF WINDOW ASSEMBLED TO STEEL POLE



BAY POLE (NON STRUCTURAL)



uPVC Range

Munster Joinery SUN ROOMS

With our unique 361 system our sun rooms adapt to make your design as individual as you are

No Fade

make room for the sun in your life.....

To ensure your windows don't fade over the years we laminate colour foil on all of our darker colours.

Laminating protects against UV fading

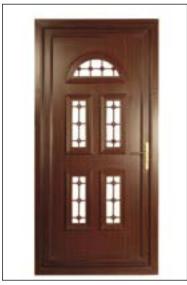
Strong windows are built to last........
We reinforce all our dark colours with aluminium



White uPVC Sunroomwithswept heads in sashes



White uPVC Sunlounge with Diamond Qualage glass



Dark Woodgrain Chelsea / Dark Woodgrain Frame



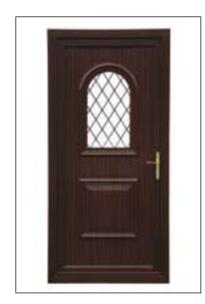
Grey Windermere / Grey Frame



Red Appleton / Red Frame



WhiteCanterbury/WhiteFrame



Dark Woodgrain Frame



Oregon Pine Salisbury/Oregon Pine Frame



Black Lincoln / Black Frame



Navy Sandhurst / Navy Frame



White Appleton / White Frame















make a grand entrance..... uPVC Range **Munster Joinery Doors**

- The market leader
- Multi chambered profiles
- Extruded in our headquarters from grade 1 virgin powder.
- · Available as single door and door unit with sidelights
- French door or sliding patio door options to extend your home into your garden
- Choose from a variety of glazing and panel combinations in either the Prestige or High Performance Range
- Wide range of insulated panels to give flexible design options





MJ Dual Colour (Black on White) French Doors. Inside View



MJ Dual Colour (Black on White) French Doors. Outside View



MJ Dual Colour (Black & White) French Doors.



MJ Golden Oak uPVC Sliding Patio Door. Inside View

Munster Joinery French Doors & Sliding Doors

Features

- Low maintenance
- Wide range of colour options
- Multi chambered profile
- 24mm Double Glazed unit
- 36mm Triple Glazed unit
- Soft coat low emissivity glass
- Gas filled, long life unit
- Warm edge spacer bar and super spacer bar available
- Thermally efficient centre pane U-value as low as 0.5W/m²K
- Excellent airtightness rating
- Secure easy operate, multi-point locking system on doors
- 3 heavy duty hinges on doors
- Doors acceptable for Secured by Design projects
- Doors can comply with Part M
- Reinforced with aluminium alloy for structural rigidity where applicable
- Hardware available in brass or chrome
- Safety glazing

your design, you





LightGoldenOakdoubleDoorswith raosed panels and swept heads



WhiteuPVCDoorunitwithsalisbury APanel&GeorgianGlassinsidelight



DarkWoodgrainuPVCChelseaDoor unit with Diamond Qualage



Black uPVC Door with lock rail



MunsterJoineryGoldenOakHighPerformanceuPVC windows matched with Munster Joinery 6 Panel factory finished Door in Red

Munster Joinery Doors

Our uPVC Panel Doors come in a huge array of Colours & Designs

Choosing your Door can be done in 3 easy steps

- 1. Choose your colour door swatch
- 2. Choose your style design
- 3. Choose your frame colour

Panelling



MALDEN BLACK BOG OAK



your design, your colour, your way......

CAMBRIDGE DARK WOODGRAIN



CORNWALL LIGHT IVORY



DORSET LIGHT GOLDEN OAK



Munster Joinery Ironmongery

Designandaccessorise your windows and doors with a wide range of handle & letter box choices

• Chrome

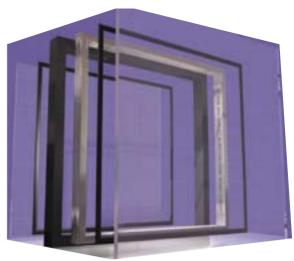
- Brass
- Black
- White
- Choose from trickle vents (in frame vents) or permavents (over glass ventilators) to supply fresh air to your home. Either will provide 6,500mm² of background ventilation on a standard sash.

Our TRIPLE GLAZING is now available

make a grand entran







Munster Joinery Glass

Energy Saving Glazing

Worldwide evidence of climate change together with dwindling fossil fuel resources has sparked an energy awareness wave such as the building industry has never seen before. Glass, which comprises a large proportion of the external envelope of any building, is pivotal to the design of energy efficient buildings.

U value is a measure of the heat loss per unit area of windowperdegreetemperature difference between inside and outside. Low U-values are essential to an energy efficient house and a reduced Carbon footprint.

Up to 90% of the window is glass. At Munster Joinery we can offer a myriad of options to give the lowest U-value practicable –

- double glazing with optimum cavity width to provide better insulation
- triple glazing from our range multiple gas columns to even further reduce heat loss
- Gas filling with Argon which has a much lower conductivity than air, or Krypton which has an even lower conductivity
- Warm edge spacer bar option reduces heat loss around the edges of the unit
- · Low emissivity glass reflects heat back into the building

We can provide certified test data to back up our U-values so that your house can get the best Building Energy Rating (BER) possible.

Security

When you buy Windows and Doors for your new home you want security and peace of mind. Thats why our uPVC windows are independently tested to stringent British & European Security Standards. We have security taped glazing and carry the Secured By Design accreditation





Munster Joinery uPVC and the Environment

At Munster Joinery we are determined to meet all the challenges presented by these issues.

We have established a dedicated Waste Management and Recycling Division.

We have made significant investment in innovative technologies to ensure we are a leader in Best Practice.

We have developed an integrated approach to resource efficiency to ensure the most effective use of Natural Resources.

Our uPVC windows are extremely cost effective, efficient and versatile. This leads to large benefits for you and for society.

- Energy efficient houses
- Reduced carbon emissions
- Lower heating bills
- Little or no maintenance
- With low levels of energy consumption and emissions during production





Munster Joinery is now among the largest manufacturers of energy efficient windows and doors in Europe. Founded in 1973, the company has grown year on year, with the continuous development of new products, materials and processes. With operations in Ireland, Northern Ireland and the United Kingdom, the company has a 910,000sq ft. production facility on a sixty five acre site in Ballydesmond with another 230,000 sq ft on a 20 acre site at Wellesbourne in the UK.

Munster Joinery's phenomenal success is built on three unique strengths – Quality, Delivery and Service

Quality:

A complete service – we conduct a site survey to measure openings - product manufactured delivered and installed by trained Munster Joinery personnel. Nothing is ever subcontracted. Critical operations such as uPVC extrusion, kiln-drying of timber, manufacture of glazing units are all done in house. The process is controlled from beginning to end.

Delivery:

Because all aspects of the process are controlled Munster Joinery can guarantee delivery dates – on site, on time in 7-10 working days.

Service

All products are fully guaranteed and there is a service engineer based in every area to deliver a reliable aftercare service

ENVIRONMENT: Munster Joinery looks to the future and is environmentally responsible at all times.

We use cutting edge technology to offer our customers eco friendly products. We provide the ultimate in thermal efficiency with several products meeting Passiv House standards.

At Munster Joinery we recognise the increasing importance of Waste Management and Recycling in the Joinery Industry. We have a dedicated 'Waste Management and Recycling' Division. As a company we are fully self compliant in dealing with all waste and packaging products and all recyclable materials on site. We have also developed an integrated approach to resource efficiency to ensure the most effective use of Natural Resources.

We are conscious of the need to reduce our carbon footprint and manage our natural resources effectively - our production facility in Ballydesmond gets much of its day to day power needs from a pair of 2 Mega Watt wind turbines on site achieving a carbon saving of 9,000 tonnes per annum.







Munster Joinery

Please see all our Munster Joinery Product ranges

Contact Us

Please contact us for further details on our uPVC products. Your local Representative will be more than happy to be of assistance to you.

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