

*Ultra***TECH**
D O O R S



BE INSPIRED



OSLO



BERGEN



STOCKHOLM



COPENHAGAN



GOTHENBERG



MALMO

BE INSPIRED

Add some colour to your life



OSLO



Ultra *Sophisticated*

Ultra Tech comes in ten sophisticated designs. A whole new concept in entrance doors.

Combining strength and security with modern design. Built from Timber and Steel. Almost 25mm Thicker than most conventional Doors.

(RED OSLO DOOR WITH WHITE FRAME & BRASS HANDLE)



Ultra *Colourful*

You can order your Ultra Tech Door in Red, Blue, Green, Grey, White, Black, Ivory, Nordic Pine, Teak on Pine or Prestige Hardwood.

You can also order your Door and Frame in different colours.

(BLUE BERGEN DOOR WITH BLUE FRAME & BRASS HANDLE)



BERGEN



MALMO



Ultra *Secure*



The Ultra Tech Door has successfully passed the rigorous security testing required for the prestigious Secured By Design initiative in the United Kingdom.

(GREY MALMO DOOR WITH WHITE FRAME & CHROME HANDLE)



Ultra *Cool*

Fire Officers are increasingly insisting on External Fire Doors for many applications. Existing solutions are deeply flawed.

Only Ultra Tech Doors are available with FD30 Fire Door option. They come fully finished with the same paint options as non-fire doors.

Frames for Ultra Tech FD30 Fire Doors are Prestige Hardwood.

(BLACK STOCKHOLM DOOR WITH IVORY FRAME & BRASS HANDLE)



STOCKHOLM

GOTHENBERG



Ultra *Tech*

Ultra Tech Doors are manufactured in a totally different way to traditional Doors.

Built up of layers of cork, in a cross and long grain pattern to form an unbreakable bond. Two sheets of aluminium are inserted, making the door extremely stable and secure before more timber is applied externally.

This process ensures Ultra Tech will withstand all climatic conditions.

(WHITE GOTHENBERG DOOR WITH GREY FRAME & BRASS HANDLE)



Ultra *Warm*

Ultra Tech Doors are made up of layers of insulating cork to give excellent thermal performance, low u-values, low heat loss and significant energy savings. Together with excellent draught proofing and a high watertightness rating. This contributes to an Ultra Warm interior environment.

(GREEN COPENHAGAN DOOR WITH GREEN FRAME & BRASS HANDLE)



COPENHAGAN

MUNICH



Ultra *Stylish*
Timeless Scandinavian lines to
reflect your sense of style

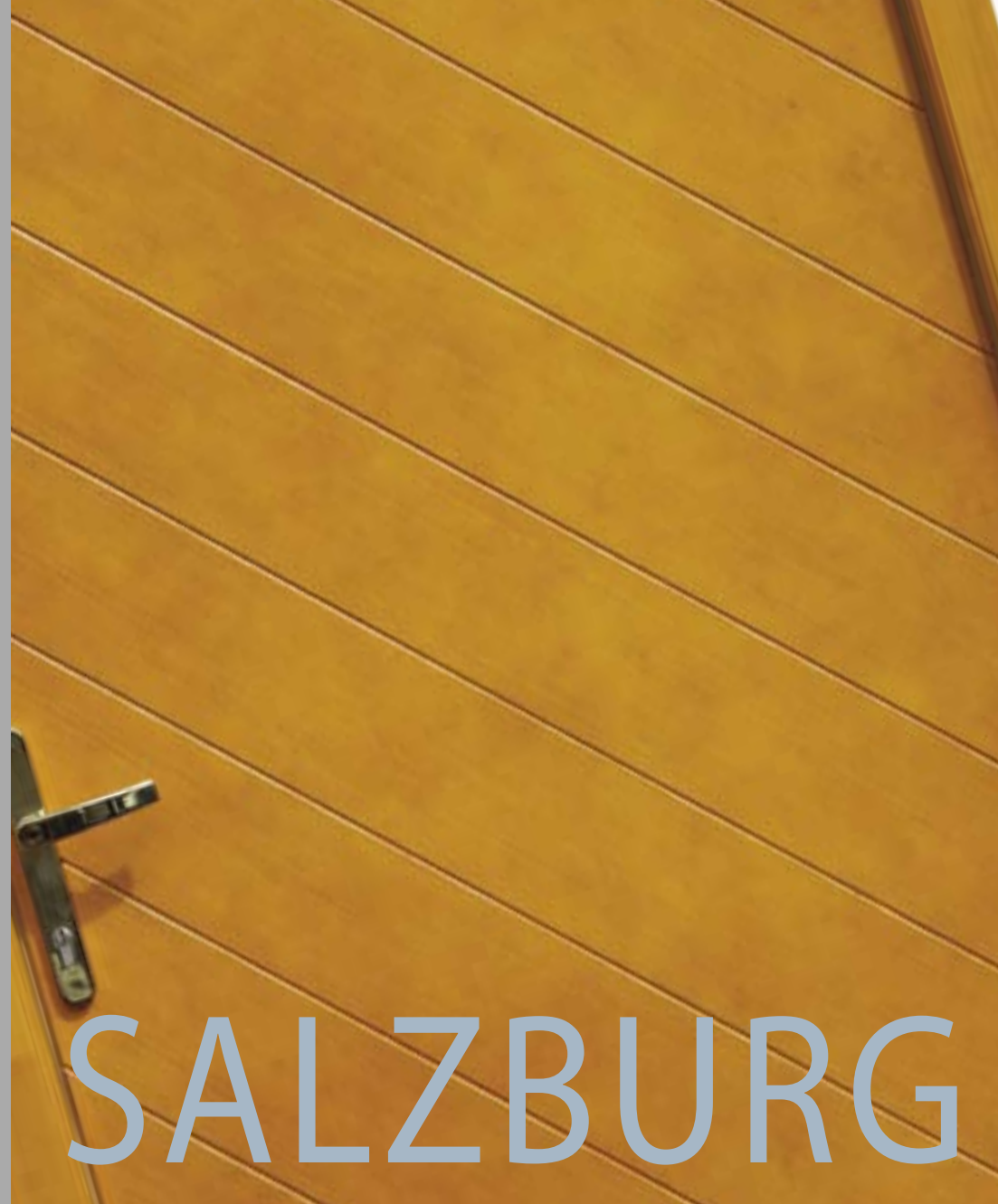
(NORDIC PINE MUNICH DOOR WITH NORDIC PINE FRAME & BRASS HANDLE)



Ultra *Reliable*

A quality door backed up by a reliable after care service with an expert service engineer always on call in every area.

(SALZBURG DOOR WITH FRAME & BRASS HANDLE)



SALZBURG



GENEVA



Ultra *Safe*
All door glazing is safety glass -

- BSI Kite Mark certified
to BS EN 12600

(NAVY GENEVA DOOR WITH WHITE FRAME & CHROME HANDLE)



Ultra *Strong*

Many factors combine to make this an ultra strong door

- 56mm door leaf
- 20mm thicker than an average timber door
- hung on a solid timber frame
- traditional mortice and tenon frame joints
- robust locking system
- durable aluminium threshold

(VIENNA DOOR WITH FRAME & BRASS HANDLE)



VIENNA

Colours

GREY	RAL 7015	
CEMENT GREY	RAL 7033	
MOUSE GREY	RAL 7005	
SILVER	RAL 7001	
WHITE	RAL 9010	
IVORY	RAL 1015	
PALE GREEN	RAL 6021	
GREEN	RAL 6005	
BLUE	RAL 5005	
RED	RAL 3003	
BLACK	RAL 9005	

NAVY	RAL 5011	
BEIGE	RAL 1001	
YELLOW	RAL 1021	
TEAK ON PINE		
NORDIC PINE		
PRESTIGE HARDWOOD		

Open the Door to your personal creation

Ultra *Design*

- Design the entrance to your *future*.
- Select your *personal* Door Design
- Select the *Colour* of your Door
- Select your frame or *personal* sidelight Design
- Select the colour you want your frame or sidelight

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.

Ultra *Certified*

Security

PAS 24 Test Report

Ultra Tech attains the highest class for stability in Euro/BS stability tests.

FD30 Fire Door

Certificate no.153661

Ultra Tech Copenhagen, Oslo and Stockholm are certified. Fire Doors must be ordered specifically as FD30. Glass used is Georgian wire. Double glazing Certification applies to single doors and is not applicable to units with sidelights and fanlights. Available in Prestige Hardwood only. No Letter box.

Wheelchair Access

Ultra Tech threshold detail complies to Part M- is wheelchair friendly. When building you must allow a minimum of 970mm. Our local rep will be happy to discuss this with you.

U-Value

Door leaf U value 1.1 w/m² K

Kite Marks



Kite mark to EN1279 for double glazed units

Kite mark to BS6206 for toughened safety glass



inspired

certificates



Munster Joinery Ireland



Munster Joinery United Kingdom

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. All our products are manufactured in our factory including 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 – 14 working days.

Service

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

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.

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 it's day to day power needs from 2 wind turbines with an electrical output of 4.2 megawatts and a Biomass steam turbine with an electrical output of 2.8 megawatts. The wind turbines are capable of powering 2,260 homes annually. The installation will easily achieve annual savings of over 9,000 tonnes of carbon emissions showing Munster Joinery's commitment to protecting our environment.



FOR FURTHER INFORMATION PLEASE CONTACT US



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