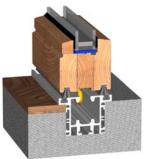
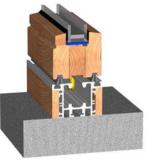


Corner Door Option Calculator & Order Form Door Measurements Page 1 of 4 [A] Frame Height [A] Frame Width Always include the bottom track in your Measured from the underside of Measurement from the wall to measuring and remember to allow for the top support to the underside the outside corner of the your floor finishes, tiles, carpet, of the bottom track minus opening minus 20mm etc... 10mm of tolerance tolerance mm mm When measuring it is advisable to use a spirit level to Allow 20mm of tolerance for easy installation indicate the correct size [B] Frame Width of door vou require. [B] Frame Height Note: Always use the smallest measurement mm mm Corner 1 Corner 2 2 В В Α This is a non This is a standard standard 90 deg 90 deg corner of a corner of a building building that is supported by either that projects into the building. a corner post or a cantilever. It is usually X X supported by a cantilever. VIEWED FROM THE INSIDE VIEWED FROM THE INSIDE Material Required Laminated 70mm Thermally Laminated 70mm Thermally 45mm Thermally **Efficient Aluminium** Thermally **Thermally Efficient Aluminium Efficient Aluminium** with Timber **Efficient Oak Efficient Meranti** Select the required material by marking an X in the box X X X X X **Opening Configurations** Note: All folding sliding doors are viewed from the inside only. How many door panels would you like to fold to the: [A] LEFT [A] RIGHT How many door panels would you like to fold to the: [B] LEFT [B] RIGHT Which side of the opening would you like the door panels to stack when they are open? **OUTSIDE** Place an X in the appropriate box **Trickle Vents** Trickle vents are fitted to the top track and allow air flow. They are required by most building controllers. You should allow 1 trickle vent per centred metre of door width. Number of trickle vents required E.g. a 3000mm wide door would require 2 trickle vents. Name Postal Code Date

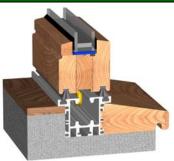
Bottom Track Options



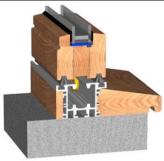




Raised Track







Raised Track with Sill

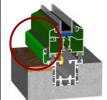
Select the required bottom track detail by marking an X in the box.

X

X

Note: The timber images are for illustration purposes only. The same details are used for aluminium with an aluminium sill and track cover. The flush track is supplied as standard with no extra cost.

Bottom Track Rebate



Powder coated bottom rebate





Wood veneered **Bottom rebate**





80mm Mullions

Mullions are horizontal glazing bars that match the profile of the door. It divides the glass into two separate units, a unit at the top and a unit at the bottom of each door panel. The mullion is fitted to the panel at an indicated measurement - From the bottom of the panel to the centre of the mullion.

Mullions are required



Centre height of the mullion

Colours, Coatings & Assembly

Whether you choose aluminium or timber we can coat your door in any RAL colour. A RAL colour chart is available from your local paint supplier. Our timber doors can also be supplied to you uncoated for DIY coating or in our standard range of factory sprayed finishes.

Standard Factory Sprayed Finishes



Pine \times



Dark Teak X



X



Mature Oak



Mahogany X



Rosewood



Walnut \times



Aluminium, Timber RAL Coatings and Assembly

RAL Colour Number 9016 White ⊠ Gloss, Matt, Satin GMS Other Factory Assembly includes the fitting of all hinges, gaskets, seals and locks. If it is not selected, the door will be supplied as a self assembly kit.

Gaskets & Seals

EPDM gaskets are used to seal the double glazed units into the panels and protect the door from water ingress. There are EPDM seals between each panel prevent water, wind and noise from entering the property. The gaskets and seals are available in black, white and brown.

Black	

X

White

Brown



Hinges

The hinges are available in black, white and bronze

Black	

White

Bronze



Name

Postal Code

Date

Flat Handles



Flat handles are required on each bi-fold to allow the panels to fold around the handle without obstructing the fold. All door systems are supplied with the correct amount of flat handles required inside. These handles are available in: Black, White, Gold and Chrome. You can also choose to purchase extra flat handles if you would like them on the outside of a bi-fold.

Required colour of flat handles

Black	
X	

White

X

 \boxtimes

Gold

X

Chrome

Number of extra flat handles

High Security Lever Handle



The high security lever handle enables the lock on the swing panel to be operated easily and provides protection from cylinder attack by a prospective intruder.

The handle completely covers the cylinder and permits the key to be inserted into the cylinder through a slot in a stainless steel spinning disc.

The lever handle can however prevent the panel from folding completely flat on the folding side of the door. To prevent this the lever handle can be exchanged for a flat handle attached to the high security back plate.

Chrome security handle | ⊠

Gold security handle ⊠

X

Flat handle attached

X



Cylinder Locks



Half Cylinder

Half cylinders can be used where two panels fold (A Bi-fold).

A lock is placed at the point(s) indicated below to secure the bi-fold when closed. This can be key locked with a cylinder



Number of half cylinders required



Full Cylinder

Full cylinders can be used where a single panel is used as a swing door.

A lock is placed at the point indicated below to secure the swing panel when closed. This can be key locked with a cylinder.

Number of full cylinders required

Keyed Alike Cylinders

In some cases, e.g. a 6 panel door set with 3 left and 3 right, you may require 2 half cylinders and 1 full cylinder, with 3 different keys.

You can have 1 key that will operate all 3 cylinders at an extra charge per cylinder = Keyed Alike.

Number of keyed alike cylinders



Glass

We have several glass options for you to choose from. All of our glass units are double glazed with a Low-E (K) coating on the inside.

- (1) Standard glass is 4mm tempered glass outside, 16mm or 20mm cavity and 4mm tempered Low-E glass on the inside.
- (2) Security glass is 6.4mm laminated glass outside, 14mm or 18mm cavity and 4mm tempered Low-E glass on the inside.
 (3) Self cleaning double glazed units. (4) Anti-Sun Tinted double glazed units with Bronze/Grey/Green glass

Argon and Krypton gas filling for improved U-Values are also available

Standard double glazed units

Security double glazed units

Self cleaning double glazed units

Anti-sun double glazed units

Gas Filling

 \boxtimes

Name

 \times

X

Bronze
Grey

Green

No gas Argon Krypton

X

X

Place X in the box of the glass or gas option that you require

Postal Code

Date

Order Form

Your	Details Page 4 of 4			
Name:	Site Contact:			
Address:	Delivery Address:			
Postal Code:	Destal Code:			
	Postal Code:			
Tel: Mob:	Email: Fax:			
Timber Cla	nd Required			
	nium with Timber System ONLY			
Knotty Pine Douglas Fir European Oak	Meranti 🗵 Other			
Trickle Vo	ent Colour			
Pleak W	Site V Prove V			
Black ☑ Wh	nite 🗵 Brown 🗵			
Installation	n & Delivery			
Installation	Delivery			
I would like my door(s) to be installed by FSDI.	I would like my door(s) to be delivered.			
I would like my door(s) to be installed by 1 3D1.	I would like my door(s) to be delivered.			
I will be arranging my own installation.	I will be arranging collection from your factory.			
No	otes			
All details set out on this order are correct and I now request that manufacture of this door set be carried out to its entirety. By placing an order with you I agree to all terms and conditions of sale.				
Signed: Print:	Date:			