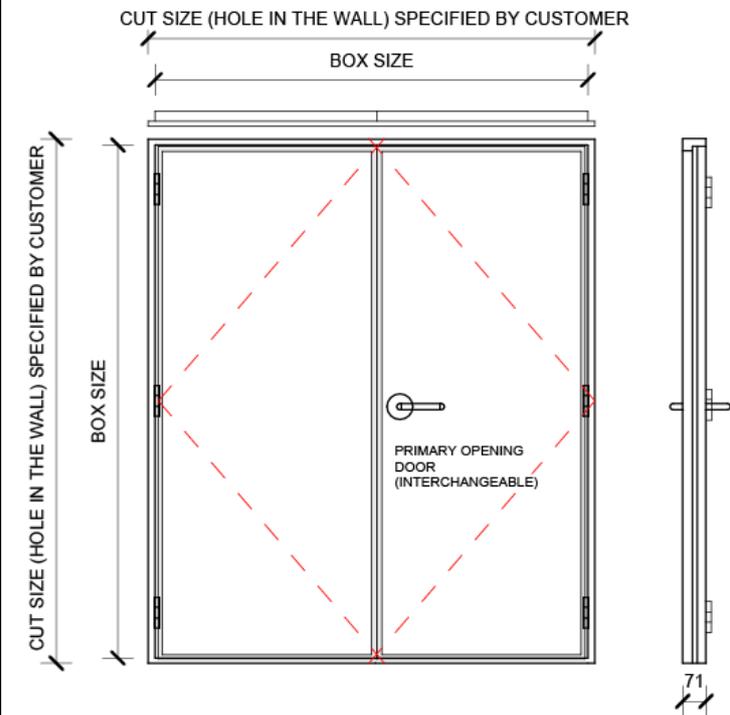


Note: Please fill one form per order. Only order multiple doors on one order form if all doors are of exact same specification

Organisation Placing Order:		Person ordering:	
Contact No:		E-Mail:	
Order No.		Order QTY:	

ALL DOUBLE DOORS ARE NON STANDARD



Hole in Wall Size:

Height: Width:

When ordering a special size door, we require the hole cut size which is the **"hole in the wall size"**

Doors are supplied with x2 slide bolts for the non-primary side as standard

Box size is the door manufactured size which is 5mm less from the left, right and top of the **"hole in the wall size"** to accommodate packers during installation.

Handle height will be 1002mm from Leaf Bottom unless otherwise stated.

Any door over 2200mm will have x4 hinges attached unless otherwise stated.

The maximum width is 2400mm.

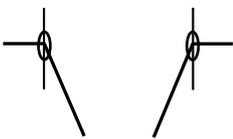
Handing Requirements:

Primary Opening Door:
(which side has the handle, viewed from outside)

Left Hand: Right Hand:

Open Out (circle)

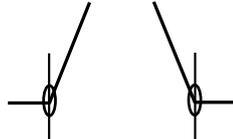
Inside



Outside

Open In (circle)

Inside



Outside

Frame Requirements:

Full Frame: **Y / N** No Sill: **Y / N**

Comments & Delivery Address (if required):

Optional Extras:

HOLDBACK: KEYED ALIKE:

DOOR CLOSER ON 1X DOOR (SPECIFY WHICH DOOR): DIGITAL LOCK:

DOOR CLOSER ON BOTH DOORS: Additional charges apply for optional extras*

Colour Selection:

PIONEER RED	<input type="checkbox"/>	MIST GREEN	<input type="checkbox"/>
SCORIA	<input type="checkbox"/>	TUITUFT	<input type="checkbox"/>
PERMANENT GREEN	<input type="checkbox"/>	SLATE	<input type="checkbox"/>
THUNDER GREY	<input type="checkbox"/>	DESERT SAND	<input type="checkbox"/>
CLOUD	<input type="checkbox"/>	KARAKA	<input type="checkbox"/>
GREY FRIARS	<input type="checkbox"/>	TITANIA	<input type="checkbox"/>
EBONY	<input type="checkbox"/>	WINDSOR GREY	<input type="checkbox"/>
FLAXPOD	<input type="checkbox"/>	GULL GREY	<input type="checkbox"/>
IRONSAND	<input type="checkbox"/>	NEW DENIM BLUE	<input type="checkbox"/>
SANDSTONE GREY	<input type="checkbox"/>		