







# THE MODULO DOORSET. GET IT RIGHT, FIRST TIME.

**REQUEST A QUOTE ONLINE** 

What makes the Modulo doorset different?



#### CONCEALED FIX SYSTEM

Innovative Rapd fit brackets, for ease of installation

#### **PRE-HUNG IN FRAME OPTION**

Helping to overcome problems on-site, before they happen

#### **PRE-FITTED IRONMONGERY**

All non-protruding components factory fitted for safe transportation

#### PRE-MITRED ARCHITRAVE

No cutting required on site

#### **ADAPTABLE FRAME**

Giving you flexibility and tolerance in four dimensions

#### **SIMPLE INSTALLATION**

Compared to a conventional doorset

## LEADING THE WAY WITH INNOVATIVE SOLUTIONS

Why were Modulo Doorsets created?



REQUEST A FRAME SAMPLE PACK

We all know that fire doorset lead times have become a problem... But not everyone knows that the Modulo range from Bellsure has been created to address this issue by applying 'IKEA®' principles to the supply process without in any way compromising compliance.

Historically, doors and linings were a bespoke item modified on site to suit the opening where they were fitted.

Things have moved on with the advances in offsite manufacture driven by the cost and shortage of skilled site labour, but the Modulo concept represents a quantum leap by making most of the common combinations of flush fire doors available 'off the shelf' at our specialist fast track production and distribution facility in the South West.

#### There are two key elements to this unique offering:

The patented installation system allows up to 20mm of adjustment in each dimension ensuring perfectly-fitting doors in structural openings not perfectly formed.

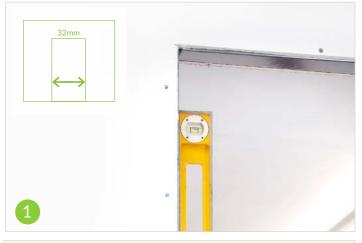
By stocking fully machined doorframe components and door leaves (along with the relevant ironmongery), thousands of Q-Mark® certified doorset combinations can be picked, pre-hung, packed and dispatched within hours.

#### Does this sound too good to be true?

By investing in innovative modular design and relevant certification, this range has been specifically created to fill a gap in the market where construction, passive fire protection and FM contractors need FD30 fire doorsets in a few days. The concept is truly transforming the way we think about doors.

A full range of complementary non-fire-rated doors is also available from stock. For large projects where the substantial installation cost savings are a further benefit, a greatly expanded selection of finishes and designs is available.

### FLEXIBILITY IN 4D™



FLEXIBILITY ON STRUCTURAL OPENING WIDTH 32MM



FLEXIBILITY ON STRUCTURAL OPENING HEIGHT 20MM



FLEXIBILITY ON WALL THICKNESS 27MM



**Modulo** Doorsets

FLEXIBILITY ON HORIZONTAL & VERTICAL ANGLES 88-91°



## FIRE DOORSETS IN STOCK

Bellsure have designed the innovative and adaptable Modulo Doorset solution to benefit all stakeholders in the construction industry, from architects through to installers.



- Extensive stock of pre-machined components
- 2 The standards-based modular design ensures all configurable options are fully compliant
- 3 Standardised vision panels and ironmongery can be specified at time of order
- 4 Careful selection of colours, sizes and material specification along with our adaptable frame design means we can cover most fire doorset requirements from stock



modulodoorsets.com provides an easy-to-use tool for on-site doorset pricing

INSTANT DOORSET SELECTOR



#### **QUICK TO SPECIFY**

Suitable for a range of projects including commercial, accommodation and refurbishment. Simple to select and specify, reducing design and planning costs.



#### **QUICK TO PRODUCE**

Offsite manufacturing precision.

Minimal lead times from order placement to delivery, providing the industry with world-class lead times.



#### **QUICK TO PRICE**

Our unique instant doorset selector makes door procurement extra simple. Value for money in our competitively priced doorsets and strategic savings across your project.



#### **QUICK TO INSTALL**

Modulo gives you the flexibility to adjust with its impressive structural opening tolerance. Less time on site, no snagging or call backs.





## **DOORSET SPECIFICATION**

Providing everything you need to specify a Modulo Doorset online

VIEW TECHNICAL DOWNLOADS ONLINE



#### **FINISHES**

A variety of laminates and surfaces ready for coating.



SANDED PLYWOOD A smooth sanded plywood finish, ready

to prime



READY TO PAINT A ready to paint white



pressure laminate (CPL), with a light oak textured



**GREY LAMINATE** Hardwearing, continuous Hardwearing, continuous Hardwearing, continuous pressure laminate (CPL), with a dark grey finish.



## polymer finish

#### OAK LAMINATE

#### WHITE LAMINATE

pressure laminate (CPL), with a white satin finish.

#### **CONFIGURATIONS**

Modulo doorsets are provided in either single, equal double, or unequal double configurations to cover a range of standard doorset scenarios.



SINGLE Single internal timber doorset



**EQUAL DOUBLE** Double internal timber doorset

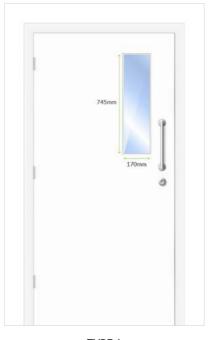


UNEQUAL DOUBLE Unequal double internal doorset, often referred to as 'leaf and a half'

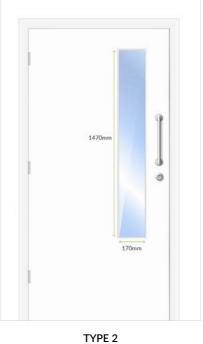
#### **VISION PANELS**

Non-Fire rated and FD30 options, provided in different styles dependent upon the door application selected. Hardwood bolection beading provided as standard.

\*Clear sight dimensions indicated



TYPE 1 170mm x 745mm glass



Part M Compliant, 170mm x 1470mm glass

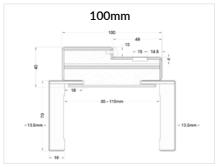
# **Modulo** Doorsets<sup>®</sup>



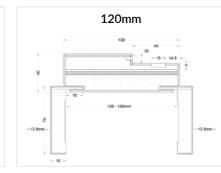
REQUEST A FRAME SAMPLE PACK

#### THE MODULO DOOR FRAME SYSTEM

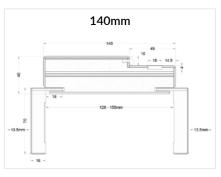
Three Modulo doorset frame depths to suit most structural openings.



To suit wall thicknesses from: 88-115mm



To suit wall thicknesses from: 108-135mm



To suit wall thicknesses from: 128-155mm

## **DOORSET SPECIFICATION**

Providing everything you need to specify a Modulo Doorset online







Our knowledgeable and super-helpful team are always on hand to discuss your requirements – please get in touch!

Call us today: 03300 557630

REQUEST A QUOTE ONLINE

#### METRIC DOOR LEAF SIZES

LEAF WIDTH (mm)	326	426	526	626	726	826	926
LEAF HEIGHT (mm)	2040	2040	2040	2040	2040	2040	2040

#### STRUCTURAL OPENING MATRIX

#### METRIC DOORSETS

	Door Leaf Size	Over frame width	Over frame height*	Min. structural opening width	Optimum structural opening width	Max. structural opening width	Min. structural opening height*	Optimum structural opening height*	Max structural opening height*
	626 x 2040	692	2080	700	710	732	2083	2100	2105
CINICIE	726 x 2040	792	2080	800	810	832	2083	2100	2105
SINGLE	826 x 2040	892	2080	900	910	932	2083	2100	2105
	926 x 2040	992	2080	1000	1010	1032	2083	2100	2105
	526 + 526 x 2040	1122	2080	1130	1140	1162	2083	2100	2105
	626 + 626 x 2040	1322	2080	1330	1340	1362	2083	2100	2105
EQUAL PAIR	726 + 726 x 2040	1522	2080	1530	1540	1562	2083	2100	2105
	826 + 826 x 2040	1722	2080	1730	1740	1762	2083	2100	2105
	926 + 926 x 2040	1922	2080	1930	1940	1962	2083	2100	2105
	426 + 726 x 2040	1122	2080	1130	1140	1162	2083	2100	2105
UNEQUAL PAIR	526 + 726 x 2040	1222	2080	1230	1240	1262	2083	2100	2105
	426 + 826 x 2040	1322	2080	1330	1340	1362	2083	2100	2105
	426 + 926 x 2040	1422	2080	1430	1440	1462	2083	2100	2105
	526 + 926 x 2040	1522	2080	1530	1540	1562	2083	2100	2105

#### IMPERIAL DOOR LEAF SIZES

LEAF WIDTH (mm)	457	533	762	838	914
LEAF HEIGHT (mm)	1981	1981	1981	1981	1981

#### STRUCTURAL OPENING MATRIX

#### IMPERIAL DOORSETS

	Door Leaf Size	Over frame width	Over frame height*	Min. structural opening width	Optimum structural opening width	Max. structural opening width	Min. structural opening height*	Optimum structural opening height*	Max structural opening height*
SINGLE	762 x 1981	828	2031	836	848	868	2035	2043	2051
	838 x 1981	904	2031	912	924	944	2035	2043	2051
	914 x 1981	980	2031	988	1000	1020	2035	2043	2051
	762 + 762 x 1981	1594	2031	1602	1618	1634	2035	2043	2051
EQUAL PAIR	838 + 838 x 1981	1746	2031	1754	1770	1786	2035	2043	2051
	914 + 914 x 1981	1898	2031	1906	1922	1938	2035	2043	2051
UNEQUAL PAIR	762 + 457 x 1981	1289	2031	1297	1313	1329	2035	2043	2051
	838 + 457 x 1981	1365	2031	1373	1389	1405	2035	2043	2051
	914 + 457 x 1981	1441	2031	1449	1465	1481	2035	2043	2051
	914 + 533 x 1981	1517	2031	1525	1541	1557	2035	2043	2051

<sup>\*</sup> Standard factory undercut is 17mm unless otherwise specified. Minimum undercut is 3mm. Structural opening height will vary accordingly. Jambs can be trimmed at time of installation as required.



## Metric FD 30s 2040mm Flush Fire Doorsets

Structura Standard Factory un	l Opening Height: Nor ndercut 17mm 2094-2114mm. Min. u	minal 210 undercut 3mm 2	0mm 080-2100mm	Doors	et Reference N	lumber	Pricing Trade Terms Available			
Co	onfiguration	Leaf Size (mm)	Structural Opening Width (mm)	To Suit Wall Thickness 88-115mm	To Suit Wall Thickness 108-135mm	To Suit Wall Thickness 128-155mm		Leaf Finis	h Options	
Single FD30s 4	44mm Fire Doorset with R1	「P* frame, ar	rchitraves an	d ironmongery. Ha	anding when viewe	ed from pull side	Sanded Plywood	Ready To Paint	Oak Laminate	White/Grey Laminate
		726 x 2040	800-832	FD30.726.100.PHC-LH FD30.726.100.PHC-RH	FD30.726.120.PHC-LH FD30.726.120.PHC-RH	FD30.726.140.PHC-LH FD30.726.140.PHC-RH				
1	FD30s Flush Door with pull handle and closer - Left Hand/Right Hand	826 x 2040	900-932	FD30.826.100.PHC-LH FD30.826.100.PHC-RH	FD30.826.120.PHC-LH FD30.826.120.PHC-RH	FD30.826.140.PHC-LH FD30.826.140.PHC-RH	€.		he team for b	
	2010 1 10110/ 1 10/10 1 10/10	926 x 2040	1000-1032	FD30.926.100.PHC-LH FD30.926.100.PHC-RH	FD30.926.120.PHC-LH FD30.926.120.PHC-RH	FD30.926.140.PHC-LH FD30.926.140.PHC-RH	4	tou		
	FD30s Flush Door with	726 x 2040	800-832	FD30.726.100.PLC-LH FD30.726.100.PLC-RH	FD30.726.120.PLC-LH FD30.726.120.PLC-RH	FD30.726.140.PLC-LH FD30.726.140.PLC-RH		Christ		
Į į	pull handle, deadlock, cylinder and closer -	826 x 2040	900-932	FD30.826.100.PLC-LH FD30.826.100.PLC-RH	FD30.826.120.PLC-LH FD30.826.120.PLC-RH	FD30.826.140.PLC-LH FD30.826.140.PLC-RH		<b>77</b>	Se x	
	Left hand/Right hand	926 x 2040	1000-1032	FD30.926.100.PLC-LH FD30.926.100.PLC-RH	FD30.926.120.PLC-LH FD30.926.120.PLC-RH	FD30.926.140.PLC-LH FD30.926.140.PLC-RH			(earn f	
	FD30s Flush Door with	726 x 2040	800-832	FD30.726.100.LCL-LH FD30.726.100.LCL-RH	FD30.726.120.LCL-LH FD30.726.120.LCL-RH	FD30.726.140.LCL-LH FD30.726.140.LCL-RH			2	ric <sub>i</sub> .
	lever handles, sashlock, cylinder and closer -	826 x 2040	900-932	FD30.826.100.LCL-LH FD30.826.100.LCL-RH	FD30.826.120.LCL-LH FD30.826.120.LCL-RH	FD30.826.140.LCL-LH FD30.826.140.LCL-RH				√o.
	Left hand/Right hand	926 x 2040	1000-1032	FD30.926.100.LCL-LH FD30.926.100.LCL-RH	FD30.926.120.LCL-LH FD30.926.120.LCL-RH	FD30.926.140.LCL-LH FD30.926.140.LCL-RH				
Unequal Doub	le FD30s 44mm Fire Doors	et with RTP	* frame, arch	itraves and ironmo	ongery. Handing ba	sed on active leaf	Sanded Plywood	Ready To Paint	Oak Laminate	White/Grey Laminate
		726 + 426 x 2040	1230-1262	FD30.1152.100.PHC-LH FD30.1152.100.PHC-RH	FD30.1152.120.PHC-LH FD30.1152.120.PHC-RH	FD30.1152.140.PHC-LH FD30.1152.140.PHC-RH				
	FD30s Flush Door with	826 + 426 x 2040	1330-1362	FD30.1252.100.PHC-LH FD30.1252.100.PHC-RH	FD30.1252.120.PHC-LH FD30.1252.120.PHC-RH					
1 .	pull handle and closer - Left Hand/Right Hand	926 + 426 x 2040	1430-1462	FD30.1352.100.PHC-LH FD30.1352.100.PHC-RH	FD30.1352.120.PHC-LH FD30.1352.120.PHC-RH		Ç,			
		926 + 526 x 2040	1530-1562	FD30.1452.100.PHC-LH FD30.1452.100.PHC-RH	FD30.1452.120.PHC-LH FD30.1452.120.PHC-RH		et in	*		
		726 + 426 x 2040	1230-1262	FD30.1152.100.PLC-LH FD30.1152.100.PLC-RH	FD30.1152.120.PLC-LH FD30.1152.120.PLC-RH	FD30.1152.140.PLC-LH FD30.1152.140.PLC-RH		OUCH,		
	FD30s Flush Door with pull handle, deadlock,	826 + 426 x 2040	1330-1362	FD30.1252.100.PLC-LH FD30.1252.100.PLC-RH	FD30.1252.120.PLC-LH FD30.1252.120.PLC-RH	FD30.1252.140.PLC-LH FD30.1252.140.PLC-RH		vith t	5	
1.	cylinder and closer - Left hand/Right hand	926 + 426 x 2040	1430-1462	FD30.1352.100.PLC-LH FD30.1352.100.PLC-RH	FD30.1352.120.PLC-LH FD30.1352.120.PLC-RH	FD30.1352.140.PLC-LH FD30.1352.140.PLC-RH		·	the team for h	
		926 + 526 x 2040	1530-1562	FD30.1452.100.PLC-LH FD30.1452.100.PLC-RH	FD30.1452.120.PLC-LH FD30.1452.120.PLC-RH	FD30.1452.140.PLC-LH FD30.1452.140.PLC-RH			"Tor	
		726 + 426 x 2040	1230-1262	FD30.1152.100.LCL-LH FD30.1152.100.LCL-RH	FD30.1152.120.LCL-LH FD30.1152.120.LCL-RH	FD30.1152.140.LCL-LH FD30.1152.140.LCL-RH			~	ricino
	FD30s Flush Door with lever handles, sashlock,	826 + 426 x 2040	1330-1362	FD30.1252.100.LCL-LH FD30.1252.100.LCL-RH	FD30.1252.120.LCL-LH FD30.1252.120.LCL-RH	FD30.1252.140.LCL-LH FD30.1252.140.LCL-RH				,
	cylinder and closer - Left hand/Right hand	926 + 426 x 2040	1430-1462	FD30.1352.100.LCL-LH FD30.1352.100.LCL-RH	FD30.1352.120.LCL-LH FD30.1352.120.LCL-RH	FD30.1352.140.LCL-LH FD30.1352.140.LCL-RH				
		926 + 526 x 2040	1530-1562	FD30.1452.100.LCL-LH FD30.1452.100.LCL-RH	FD30.1452.120.LCL-LH FD30.1452.120.LCL-RH	FD30.1452.140.LCL-LH FD30.1452.140.LCL-RH				
Equal Double I	FD30s 44mm Fire Doorset	with RTP* f	rame, architr	aves and ironmon	gery. Handing base	ed on active leaf	Sanded Plywood	Ready To Paint	Oak Laminate	White/Grey Laminate
	FD30s Flush Door	726 + 726 x 2040	1530-1562	FD30.1452.100.PHC FD30.1452.100.PHC	FD30.1452.120.PHC FD30.1452.120.PHC	FD30.1452.140.PHC FD30.1452.140.PHC				
11	with pull handles and closers - Left	826 + 826 x 2040	1730-1762	FD30.1652.100.PHC FD30.1652.100.PHC	FD30.1652.120.PHC FD30.1652.120.PHC	FD30.1652.140.PHC FD30.1652.140.PHC	€ <sup>×</sup>			
	hand/right hand	926 + 926 x 2040	1930-1962	FD30.1852.100.PHC FD30.1852.100.PHC	FD30.1852.120.PHC-LH FD30.1852.120.PHC-RH	FD30.1852.140.PHC-LH FD30.1852.140.PHC-RH	'n	to,		
	FD30s Flush Door with	726 + 726 x 2040	1530-1562	FD30.1452.100.PLC-LH FD30.1452.100.PLC-RH	FD30.1452.120.PLC-LH FD30.1452.120.PLC-RH	FD30.1452.140.PLC-LH FD30.1452.140.PLC-RH		Chuje		
. [1	pull handles, deadlock, cylinder and closer -	826 + 826 x 2040	1730-1762			FD30.1652.140.PLC-LH FD30.1652.140.PLC-RH		, Q	he team for b	
	Left hand/Right hand	926 + 926 x 2040	1930-1962			FD30.1852.140.PLC-LH FD30.1852.140.PLC-RH			AM F	
	FD30s Flush Door with	726 + 726 x 2040	1530-1562	FD30.1452.100.LCL-LH FD30.1452.100.LCL-RH	FD30.1452.120.LCL-LH FD30.1452.120.LCL-RH	FD30.1452.140.LCL-LH FD30.1452.140.LCL-RH			مري	rici
	lever handles, sashlock, cylinder and closer -	826 + 826 x 2040	1730-1762	FD30.1652.100.LCL-LH FD30.1652.100.LCL-RH	FD30.1652.120.LCL-LH FD30.1652.120.LCL-RH	FD30.1652.140.LCL-LH FD30.1652.140.LCL-RH				%
	Left hand/Right hand	926 + 926 x 2040	1930-1962	FD30.1852.100.LCL-LH FD30.1852.100.LCL-RH	FD30.1852.120.LCL-LH FD30.1852.120.LCL-RH	FD30.1852.140.LCL-LH FD30.1852.140.LCL-RH				





#### **REQUEST A QUOTE ONLINE**

## Imperial FD 30s 1981mm Flush Fire Doorsets

d Factory un	al Opening Height: Nor dercut 17mm 2034 - 2054mm. Min. u	undercut 3mm 2	0111111 020 - 2040mm	Doors	et Reference N	umber	Pricing Trade Terms Available				
С	onfiguration	Leaf Size (mm)	Structural Opening Width (mm)	To Suit Wall Thickness 88-115mm	To Suit Wall Thickness 108-135mm	To Suit Wall Thickness 128-155mm		Leaf Finis	h Options		
e FD30s	44mm Fire Doorset with R1	ΓP* frame, ar	chitraves an	d ironmongery. Ha	anding when viewe	ed from pull side	Sanded Plywood	Ready To Paint	Oak Laminate	White/Gre Laminate	
-		762 x 1981	834-878	FD30.762.100.PHC-LH FD30.762.100.PHC-RH		FD30.762.140.PHC-LH FD30.762.140.PHC-RH					
	FD30s Flush Door with pull handle and closer -	838 x 1981	910-954	FD30.838.100.PHC-LH FD30.838.100.PHC-RH	FD30.838.120.PHC-LH FD30.838.120.PHC-RH	FD30.838.140.PHC-LH FD30.838.140.PHC-RH	℃ v				
	Left Hand/Right Hand	914 x 1981	986-1030	FD30.914.100.PHC-LH FD30.914.100.PHC-RH	FD30.914.120.PHC-LH FD30.914.120.PHC-RH	FD30.914.140.PHC-LH FD30.914.140.PHC-RH	Cin	čo,			
	FD30s Flush Door with	762 x 1981	834-878	FD30.762.100.PLC-LH FD30.762.100.PLC-RH	FD30.762.120.PLC-LH FD30.762.120.PLC-RH	FD30.762.140.PLC-LH FD30.762.140.PLC-RH		touch with t			
I	pull handle, deadlock, cylinder and closer -	838 x 1981	910-954	FD30.838.100.PLC-LH FD30.838.100.PLC-RH	FD30.838.120.PLC-LH FD30.838.120.PLC-RH	FD30.838.140.PLC-LH FD30.838.140.PLC-RH		100	he .		
	Left hand/Right hand	914 x 1981	986-1030	FD30.914.100.PLC-LH FD30.914.100.PLC-RH	FD30.914.120.PLC-LH FD30.914.120.PLC-RH	FD30.914.140.PLC-LH FD30.914.140.PLC-RH			(eam g		
	FD30s Flush Door with	762 x 1981	834-878	FD30.762.100.LCL-LH FD30.762.100.LCL-RH	FD30.762.120.LCL-LH FD30.762.120.LCL-RH	FD30.762.140.LCL-LH FD30.762.140.LCL-RH			Ork	ric.	
	lever handles, sashlock, cylinder and closer -	838 x 1981	910-954	FD30.838.100.LCL-LH FD30.838.100.LCL-RH	FD30.838.120.LCL-LH FD30.838.120.LCL-RH	FD30.838.140.LCL-LH FD30.838.140.LCL-RH				1/20	
	Left hand/Right hand	914 x 1981	986-1030	FD30.914.100.LCL-LH FD30.914.100.LCL-RH	FD30.914.120.LCL-LH FD30.914.120.LCL-RH	FD30.914.140.LCL-LH FD30.914.140.LCL-RH					
Doul	ble FD30s 44mm Fire Doors	et with RTP	* frame, arch	itraves and ironmo	ongery. Handing ba	sed on active leaf	Sanded Plywood	Ready To Paint	Oak Laminate	White/Gre	
		762 + 457 x 1981	1299-1339		FD30.1219.120.PHC-LH FD30.1219.120.PHC-RH		·				
٠	FD30s Flush Door with	838 + 457 x 1981	1375-1415	FD30.1295.100.PHC-LH FD30.1295.100.PHC-RH	FD30.1295.120.PHC-LH FD30.1295.120.PHC-RH	FD30.1295.140.PHC-LH FD30.1295.140.PHC-RH					
П	pull handle and closer - Left Hand/Right Hand	914 + 457 x 1981	1451-1491	FD30.1371.100.PHC-LH FD30.1371.100.PHC-RH	FD30.1371.120.PHC-LH FD30.1371.120.PHC-RH						
		914 + 533 x 1981	1525-1565	FD30.1447.100.PHC-LH FD30.1447.100.PHC-RH	FD30.1447.120.PHC-LH FD30.1447.120.PHC-RH	FD30.1447.140.PHC-LH FD30.1447.140.PHC-RH	C <sub>et</sub>				
		762 + 457 x 1981	1299-1339	FD30.1219.100.PLC-LH FD30.1219.100.PLC-RH	FD30.1219.120.PLC-LH FD30.1219.120.PLC-RH	FD30.1219.140.PLC-LH FD30.1219.140.PLC-RH	//	touck			
	FD30s Flush Door with pull handle, deadlock,	838 + 457 x 1981	1375-1415	FD30.1295.100.PLC-LH FD30.1295.100.PLC-RH	FD30.1295.120.PLC-LH FD30.1295.120.PLC-RH	FD30.1295.140.PLC-LH FD30.1295.140.PLC-RH		With			
	cylinder and closer - Left hand/Right hand	914 + 457 x 1981	1451-1491	FD30.1371.100.PLC-LH FD30.1371.100.PLC-RH	FD30.1371.120.PLC-LH FD30.1371.120.PLC-RH	FD30.1371.140.PLC-LH FD30.1371.140.PLC-RH		touch with t	he to.		
ı		914 + 533 x 1981	1525-1565	FD30.1447.100.PLC-LH FD30.1447.100.PLC-RH	FD30.1447.120.PLC-LH FD30.1447.120.PLC-RH	FD30.1447.140.PLC-LH FD30.1447.140.PLC-RH			'an for		
		762 + 457 x 1981	1299-1339	FD30.1219.100.LCL-LH FD30.1219.100.LCL-RH	FD30.1219.120.LCL-LH FD30.1219.120.LCL-RH	FD30.1219.140.LCL-LH FD30.1219.140.LCL-RH			1	ricin.	
٦	FD30s Flush Door with lever handles, sashlock,	838 + 457 x 1981	1375-1415	FD30.1295.100.LCL-LH FD30.1295.100.LCL-RH	FD30.1295.120.LCL-LH FD30.1295.120.LCL-RH	FD30.1295.140.LCL-LH FD30.1295.140.LCL-RH				80	
ı	cylinder and closer - Left hand/Right hand	914 + 457 x 1981	1451-1491	FD30.1371.100.LCL-LH FD30.1371.100.LCL-RH	FD30.1371.120.LCL-LH FD30.1371.120.LCL-RH	FD30.1371.140.LCL-LH FD30.1371.140.LCL-RH					
		914 + 533 x 1981	1525-1565	FD30.1447.100.LCL-LH FD30.1447.100.LCL-RH	FD30.1447.120.LCL-LH FD30.1447.120.LCL-RH	FD30.1447.140.LCL-LH FD30.1447.140.LCL-RH					
ouble	FD30s 44mm Fire Doorset	with RTP* fi	rame, architr	aves and ironmon	gery. Handing base	ed on active leaf	Sanded Plywood	Ready To Paint	Oak Laminate	White/Gre Laminate	
	FD30s Flush Door	762 + 762 x 1981	1604-1644	FD30.1524.100.PHC FD30.1524.100.PHC	FD30.1524.120.PHC FD30.1524.120.PHC	FD30.1524.140.PHC FD30.1524.140.PHC					
	with pull handles and closers - Left	838 + 838 x 1981	1756-1796	FD30.1676.100.PHC FD30.1676.100.PHC	FD30.1676.120.PHC FD30.1676.120.PHC	FD30.1676.140.PHC FD30.1676.140.PHC	℃ v				
	hand/right hand	914 + 914 x 1981	1908-1948	FD30.1828.100.PHC FD30.1828.100.PHC	FD30.1828.120.PHC FD30.1828.120.PHC	FD30.1828.140.PHC FD30.1828.140.PHC	Cin	to,			
	FD30s Flush Door with	762 + 762 x 1981	1604-1644		FD30.1524.120.PLC-LH FD30.1524.120.PLC-RH			Chuix			
	pull handles, deadlock, cylinder and closer -	838 + 838 x 1981	1756-1796	FD30.1676.100.PLC-LH FD30.1676.100.PLC-RH	FD30.1676.120.PLC-LH FD30.1676.120.PLC-RH	FD30.1676.140.PLC-LH FD30.1676.140.PLC-RH		"(A) (I	de .		
	Left hand/Right hand	914 + 914 x 1981	1908-1948		FD30.1828.120.PLC-LH FD30.1828.120.PLC-RH			touch with t	(ean s		
	FD30s Flush Door with	762 + 762 x 1981	1604-1644	FD30.1524.100.LCL-LH FD30.1524.100.LCL-RH	FD30.1524.120.LCL-LH FD30.1524.120.LCL-RH	FD30.1524.140.LCL-LH FD30.1524.140.LCL-RH			TOP	Prio.	
	lever handles, sashlock, cylinder and closer -	838 + 838 x 1981	1756-1796	FD30.1676.100.LCL-LH FD30.1676.100.LCL-RH	FD30.1676.120.LCL-LH FD30.1676.120.LCL-RH	FD30.1676.140.LCL-LH FD30.1676.140.LCL-RH				CINO	
	Left hand/Right hand	914 + 914 x 1981	1908-1948	FD30.1828.100.LCL-LH FD30.1828.100.LCL-RH	FD30.1828.120.LCL-LH FD30.1828.120.LCL-RH	FD30.1828.140.LCL-LH FD30.1828.140.LCL-RH					

Type VP1\*\* per vision panel 170mm x 745mm



Type VP2\*\* per vision panel 170mm x 1470mm

Images show LH versions (Handing to be confirmed with order)

\*Ready-To-Paint Frame. Double doorsets have a flushbolt fitted to the passive leaf as standard

\*\*Add vision panel(s) suffix to order code: [e.g. FD30.726.100.PHC-LH-VP1, VP2] - see diagram

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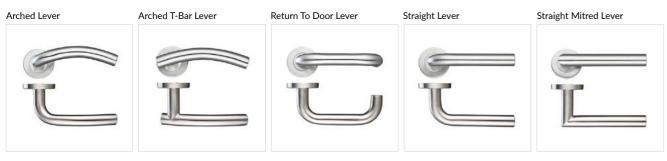
Images show LH versions (Handing to be confirmed with order)
\*Ready-To-Paint Frame. Double doorsets have a flushbolt fitted to the passive leaf as standard

<sup>\*\*</sup>Add vision panel(s) suffix to order code: [e.g. FD30.726.100.PHC-LH-VP1, VP2] - see diagram
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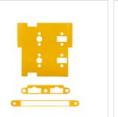
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