

Doorset Structural Opening Sizes

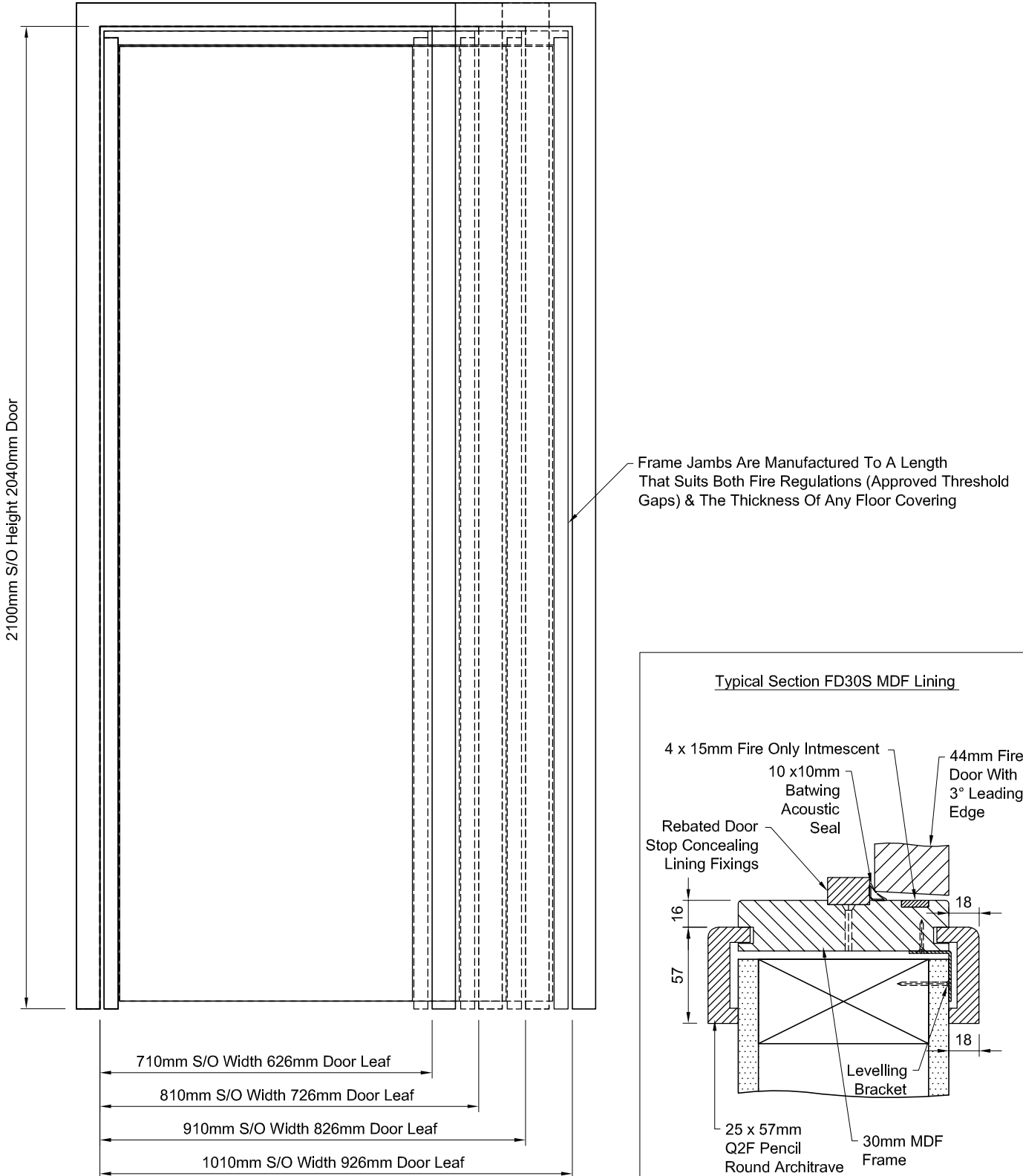
**All Dimensions Are
In mm Unless Stated.**

30mm MDF Lining - Single Doors (NFR, FD30, FD60) = Door Width + 76mm & Door Height + 60mm
 30mm MDF Lining - Double Doors (NFR, FD30, FD60) = Door Width + 80mm & Door Height + 60mm

32mm Hardwood (FD60) Or Softwood (FD30) Lining - Single Doors = Door Width + 80mm & Door Height + 62mm
 32mm Hardwood (FD60) Or Softwood (FD30) Lining - Double Door = Door Width + 84mm & Door Height + 62mm

44mm Hardwood (FD90 & FD120) Lining - Single Doors = Door Width + 104mm & Door Height + 74mm


Please Note: These Dimensions Include An Allowance For A 10mm Thick Floor Finish



Do Not Scale.

If In Doubt Ask!

Description: Typical Industry Standard Metric Structural Opening & Door Widths

	Unit 6, Ranskill Court Sheffield, S9 5FZ.	SIZE: Metric Sized Doors	Drawing No: DP15009
		Tolerance: +/- 0.5mm	Revision: 00
		Drawn By: P. Brash	Drawn Date: 12/01/17
		Approved: G. Ferguson	Machining: