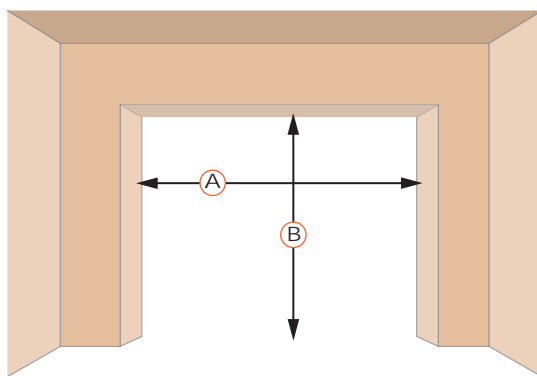




Measure sheet 3 - fitting a steel framed door behind the brickwork opening

Use this sheet if you are fitting your new door using a new steel frame behind the brickwork opening. If you are fitting to a new or existing timber frame, or fitting a steel frame within the opening, you should select the measure sheet for that situation instead. You can download the correct measure sheet from the website www.mynewdoor.co.uk

First remove any existing timber frame and make good any damage to the brickwork. Always measure from more than one point as brickwork may not be consistent.



A Measure the width of the opening from brickwork to brickwork:

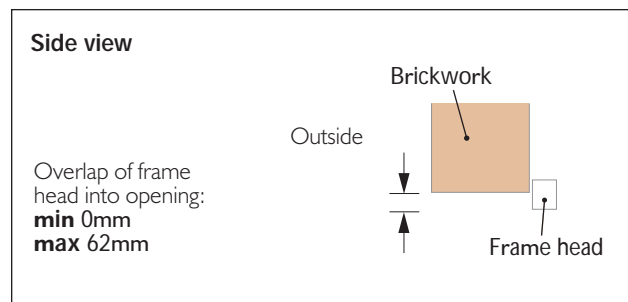
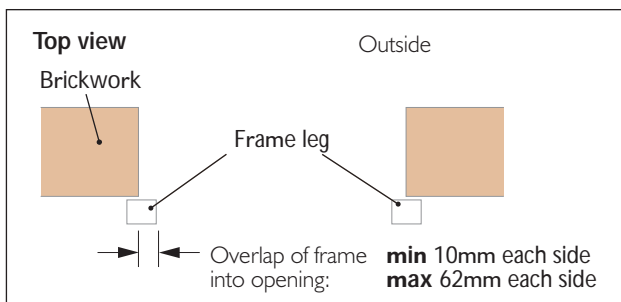
B Measure the height of the opening from floor to brickwork:

Now use the chart below to find the correct door size to fit your opening:

Select door width			
Opening width A		Door width	
Min (mm)	Max (mm)	Metric (mm)	Imperial
2154	2258	2134	7ft 0in
2306	2410	2286	7ft 6in
2458	2562	2438	8ft 0in
2763	2867	2743	9ft 0in
4287	4391	4267	14ft 0in

Select door height			
Opening height B		Door height	
Min (mm)	Max (mm)	Metric (mm)	Imperial
1981	2043	1981	6ft 6in
2134	2196	2134	7ft 0in

Don't worry if your dimensions do not fall within these maximum or minimum values as we can make a door to measure. Complete the quotation request form on the website and we will supply you with a no-obligation quote.



If you need further help with selecting the correct size for your new door, ring our helpline on **01942 832355** or email us at info@mynewdoor.co.uk or visit the website www.mynewdoor.co.uk