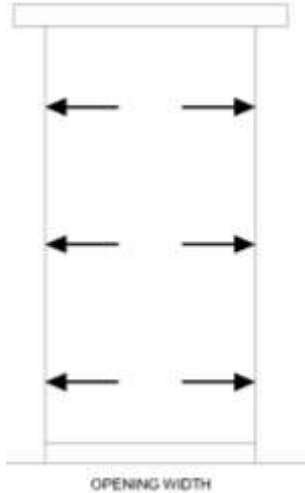




HOW TO MEASURE A DOOR OPENING FOR YOUR MDM 'STEEL-TEC' STEEL DOOR

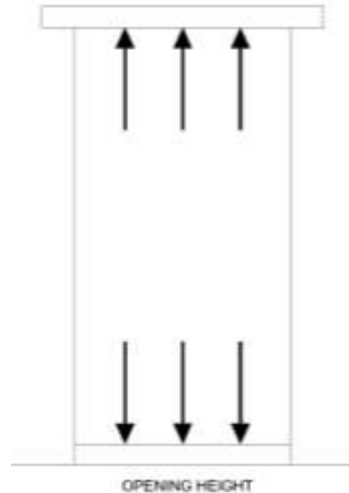
WIDTH

The width should be measured brick to brick at three points - top, middle and bottom of the opening. The **smallest** of these measurements is taken as the width. We will deduct 10mm from the measurement to determine the final width of the steel door frame to allow 5mm clearance each side for fitting clearance.



HEIGHT

The height should be measured brick to brick at three points - left, middle and right of the opening. The **smallest** of these measurements is taken as the height. We will deduct 5mm from the measurement to determine final height of the steel door frame to allow 5mm for fitting clearance.



These guidelines are to help you measure for your new MDM 'Steel-Tec' Door and take accurate measurements.

Measure the opening outside on both the height and width. Always measure the exact brickwork opening and not the old frame or door.

Measure brick to brick in at least three different places and we deduct 10mm from the width and 5mm from the height measurements to allow for 5mm fitting allowance around the new frame. This will enable you to ensure the new frame sits plumb and square once in the aperture. Spacers and filler will then be required to secure the frame into place and fill any gaps.

Please remember:

Do not measure your existing door or frame but measure the structural brick opening.

Measure in at least three different places - we make any fitting allowances on the sizes you provide.

All dimensions to be supplied in metric.

REMEMBER: NO ORDER WILL BE PROCESSED USING ONLINE INFORMATION ONLY – WE WILL CONTACT YOU TO DOUBLE CHECK YOUR ORDER REQUIREMENTS BEFORE PROCESSING MANUFACTURE.