How To Hang A Metal Gate

Metal gates provide good security as well as adding to the appearance of your property.

Metpost gates are offered in varying widths and heights.

Tools Required Fittings required

- Tape measure
- All Metpost gates include all relevant fixings. · Spirit level
- · Power drill
- Masonry bit
- Wall plugs & screws

Measuring for a metal gate

Measuring for metal gates differs from a timber gate in that the size quoted includes the fittings for the gate. When using metal posts these will also have to be added to the gate width. Measure the gap at top and bottom then select the size of gate required. Metpost Metal Gates come in 3 widths to fit the following gaps:

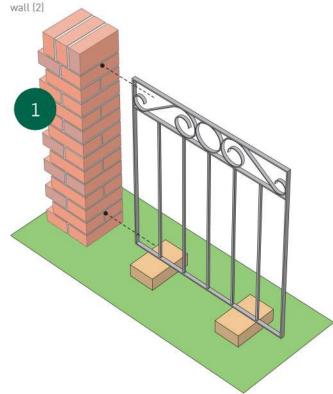
Gate Width:	To fit openings
770mm	825 - 900mm
810mm	900 - 975mm
840mm	900 - 975mm

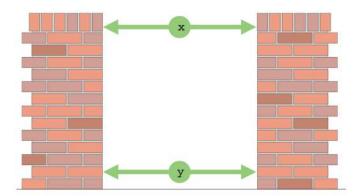
Alternatively Metpost offer a made to measure service. Please ask your stockist for details.

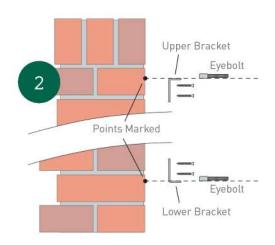
Fitting the gate

Raise the gate off the ground by approximately 50mm. Use two spacers for this and support in position. Use the holes in the gate to mark the wall where the gate is to be fixed (1).

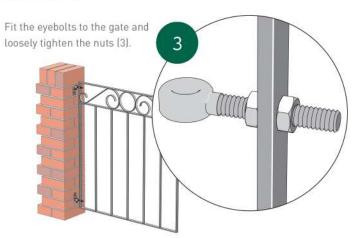
The eyebolts used as the hinges are fixed on the top face of the wall brackets. When fixing the brackets to the wall, the face in contact with the eyebolt should be level with the points marked on the





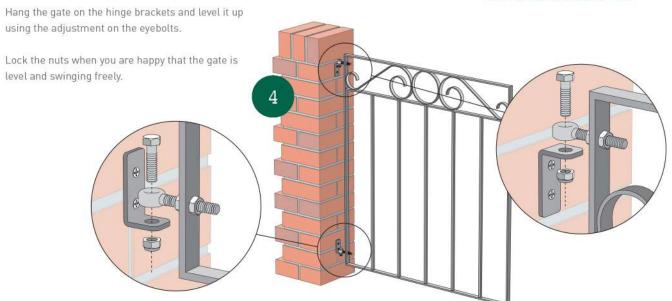


Fix the hinge brackets to the wall using the screws supplied in the fixing pack. If fitting the gate to metal posts, use the self-tapping screws supplied for this. Note the reverse orientation of the top and bottom brackets.



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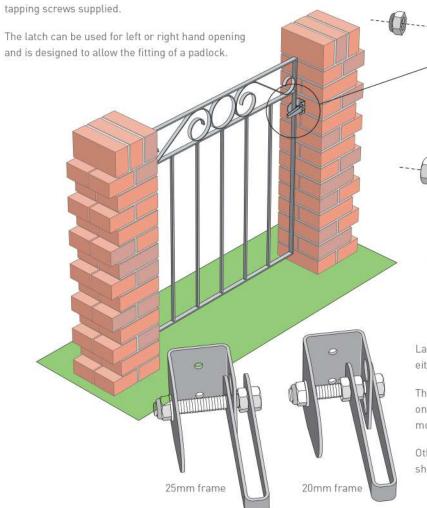




Fitting the latch

Mark the position of the latch keep and fix to the wall using the screws supplied in the fittings pack (wall plugs are not included).

If fitting to metal posts (UNIPOST), use the 5mm self tapping screws supplied.





The nut with the nylon insert should be fully tightened on to the washer then loosened a little to allow free movement of the latch.

Other nuts should be fully tightened onto the latch as shown.