

Made To Order Gates - Order Form

Infill with our WPC boards or a material of your choice

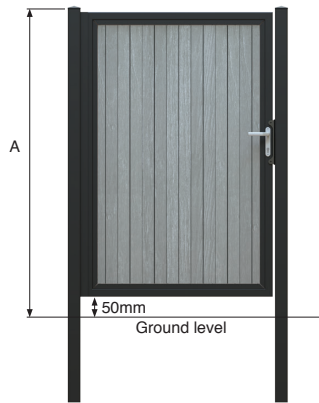


We are pleased to offer steel framed gates with steel posts that can incorporate a choice of infill boards from our WPC range, or the option of just the gate frames for you to clad in a material of your choice. These gates can be tailored to your exact requirements and seamlessly integrated with one of our many fencing systems, offering a total perimeter solution.

Our gates are made using quality gate hardware with the option of concrete-in or wall mounted steel posts and frames, that are galvanised and powder coated afterwards to black RAL 9005 as standard or another RAL colour of your choice if specified.

Choose Your Gate Type & Posts

Single Leaf Gates



Single Leaf Gates Plan View



A (height) Width

Width includes posts ☐

Width between posts ☐

Left Hung ☐ Right Hung ☐

Viewed from external side

Concrete-In Posts ☐ Wall mounted Posts ☐

RAL Colour If Required

Driveway Gates



Driveway Gates Plan View



A (height) Width

Width includes posts ☐

Width between posts ☐

Concrete-In Posts ☐ Wall mounted Posts ☐

RAL Colour If Required

Choose The Orientation Of WPC Infill

Vertical (max height A 1.92m) ☐

Horizontal (max leaf width A 1.89m) ☐

Choose Your Infill

Marano® WPC

Charcoal
Code: 72FPS18SCH ☐



Light Grey
Code: 72FPS18SLG ☐



Teak
Code: 72FPS18ST ☐



Walnut
Code: 72FPS18SW ☐



Rinato™ WPC

Birch
Code: 72FPS18SB ☐



Chestnut
Code: 72FPS18SC ☐



Ebony Black
Code: 72FPS18SE ☐



Twilight Grey
Code: 72FPS18STG ☐



No Infill

If no infill is required please tick this box. ☐

You can always fill your own frame with Marano Connect, timber, or an infill of your choice.

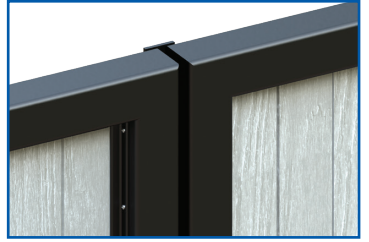
Please Note:
The maximum thickness of infill is 25mm.



Scan the QR code to see our Marano Connect boards

Supplied As Standard

Slam Plate



Do You Require Any Of The Following?

1



Additional Notes

Please Supply Drawing Here If Required

Figure 1 displays a 3x3 grid of scatter plots showing the relationship between the number of children in the household (X-axis) and the number of children in the family (Y-axis). The rows represent different countries (USA, Canada, UK) and the columns represent different years (1990, 2000, 2010). Each plot shows a positive correlation, with the number of children in the family generally increasing as the number of children in the household increases. The USA shows the highest number of children in the household, followed by Canada and then the UK. The UK shows the highest number of children in the family, followed by Canada and then the USA. The correlation is strongest in the USA and weakest in the UK.

| Country | Year | Min. Children in Household | Max. Children in Household | Min. Children in Family | Max. Children in Family |
|---------|------|----------------------------|----------------------------|-------------------------|-------------------------|
| USA | 1990 | 0 | 10 | 0 | 10 |
| | 2000 | 0 | 10 | 0 | 10 |
| | 2010 | 0 | 10 | 0 | 10 |
| Canada | 1990 | 0 | 10 | 0 | 10 |
| | 2000 | 0 | 10 | 0 | 10 |
| | 2010 | 0 | 10 | 0 | 10 |
| UK | 1990 | 0 | 10 | 0 | 10 |
| | 2000 | 0 | 10 | 0 | 10 |
| | 2010 | 0 | 10 | 0 | 10 |

Customer Information

Email: _____

For Office Use Only

Date: _____

We use quality brands from the gate hardware & automation market to build our gates



Sept 2025