



HOW TO INSTALL GATE FRAMES

STEP 1 / MEASURE

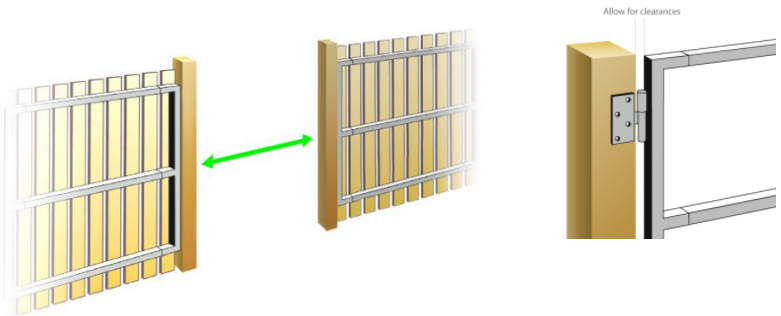
Measure width between posts

If installing a **SINGLE GATE**:

- Allow 5mm to 10mm clearance between the gate and the post for the hinges.

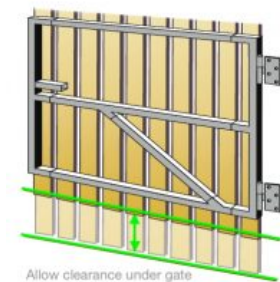
If installing a **DOUBLE GATE**:

- Allow 5mm to 10mm clearance between each gate and its post on each side.
- Allow 10mm to 15mm clearance between where the left and right gates meet.



Measure height of support posts

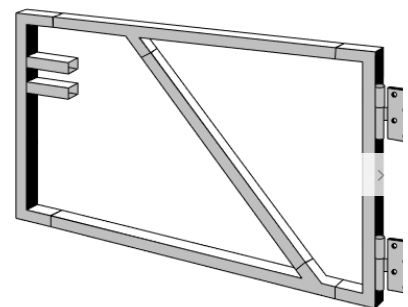
- If the ground is levelled, allow for 50mm clearance under the gate.
- If the ground is unlevelled, then a taller clearance under the gate may be required.



STEP 2 / CHOOSE

Select the right products for your installation

Select the most suitable products for your project.



STEP 3 / SWING DIRECTION

Decide how you want the gate to swing

If installing **INWARD SWINGING GATE**:

- Fix hinges to **BACK** of the support post

If installing **OUTWARD SWINGING GATE**:

- Fix hinges to **FRONT** of the support post

If installing a **SINGLE GATE**:

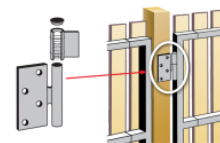
- You will also need to decide if your gate will swing from the **LEFT** or **RIGHT** post.



Check orientation of hinges

Hold the hinge section of the frame up against the **BACK** of the post, and ensure that:

- Plastic cap is at top.
- Hinge opening faces down.
- If hinges are upside down – you can reverse them to fit your desired swing direction.



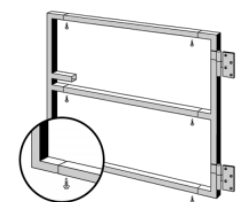
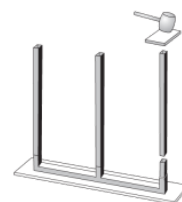
+ How to reverse hinge orientation?

STEP 4 / ASSEMBLE

- Place one side of the frame on firm ground – slide rails on.
- If necessary use a mallet or block of wood to **BUMP** the rails on – do not use a metal hammer.
- Bump the other side of the frame into place.
- Secure the frame together using the Self-Drilling Screws supplied.

+ Is your gate **WIDER** than 1200mm?

+ How to install a frame **WITH A BRACE**?



STEP 5 / CLAD

Finish with your choice of cladding.

- Drill hole in the timber only.
- Place Self-Drilling Screw in the hole in timber.
- Screw directly into the steel frame using an electric drill.

