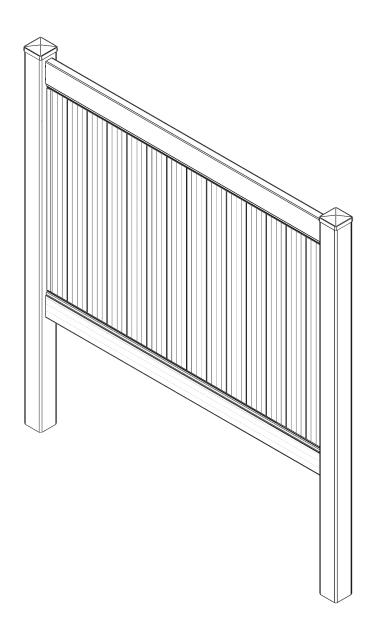
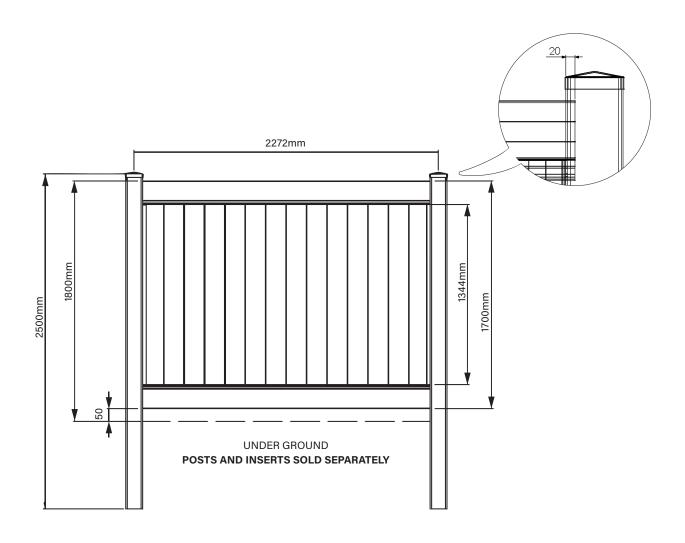


Classic PVC Fence



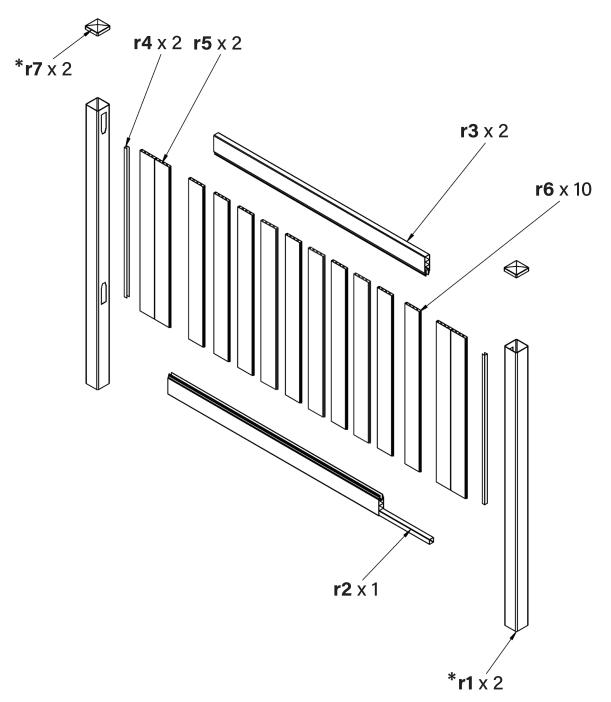
USER MANUAL

DIMENSION





PART LIST

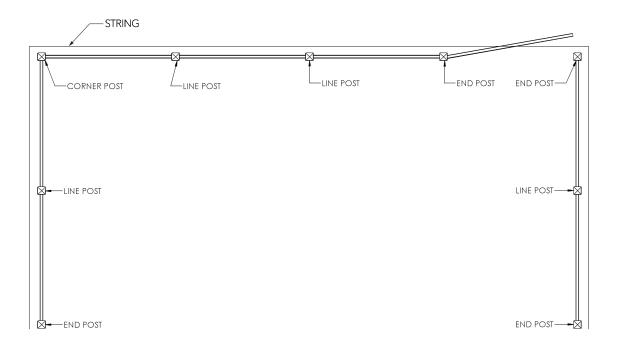


* Parts sold separately



START BY PREPARING YOUR FENCE LAYOUT

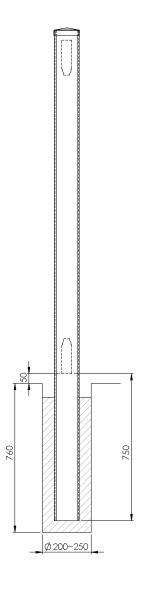
- 1. Identify your boundary lines of the property.
- 2. Drive stakes into the ground along the property line and run a string between them to help keep your fence line straight. We suggest placing all **r1**s about 100 to 150mm inside the property line to keep the concrete footings from going over it.
- 3. Indicate the locations of each **r1** hole. Using bright spray paint or colourful flags are perfect for marking the location of each fence post hole.





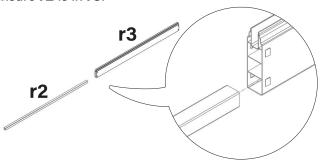
SETTING YOUR POST

- 1. Dig holes 200-250mm in diameter and 760mm deep, depending on the soil and weather within your area.
- 2. Insert **r1** in the holes, making sure the centre-to-centre distance is 2270mm and ensure it is square with the fence line for proper **r3** alignment. Use a level on two sides to keep it plumb and leave a 50mm gap between the bottom **r3** and the ground.
- 3. Pour concrete around the **r1**s to ground level. Repeat until all **r1** are securely set for panel assembly and gate installation. Let the posts set in concrete for 24hrs before adding panels and gates.



Pre-assembly

1. Ensure **r2** is in **r3**.



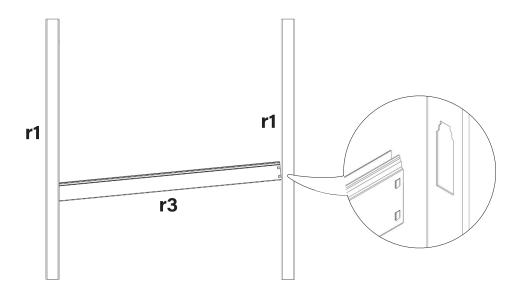
2. PVC Post Aluminium Insert 117x117x2480mm 2 PK into r1.



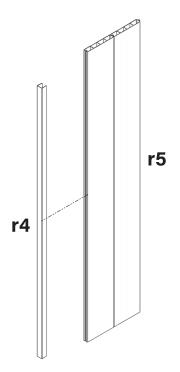
NOTE: This step is only applicable for line and end r1 used for gates.



1. Insert one end of the bottom **r3** into the **r1**. The locking notch will hold **r3** in place.

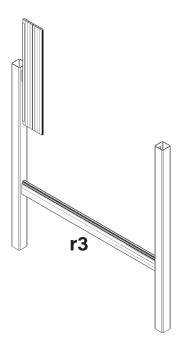


2. Slot in **r4** into **r5**.

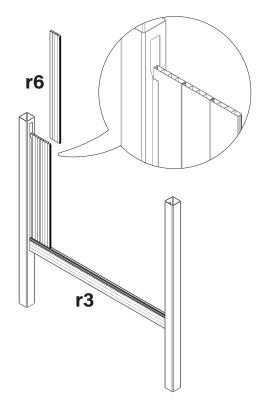




3. Insert sub-assembly from step 2 into **r3**.

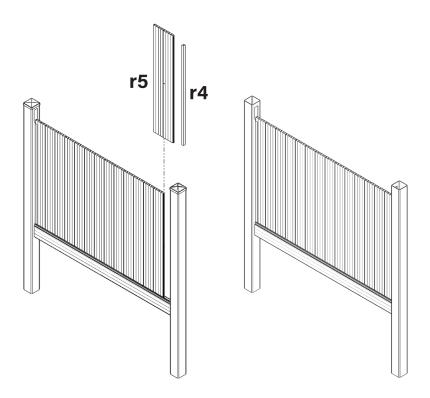


4. Inserting **r6** into **r3**, interlocking tongue and groove as you go.

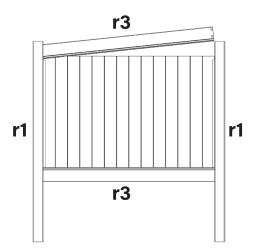




5. Repeat until all **r6** are interlocked. Ensure **r5** & **r4** are the last one to be installed.

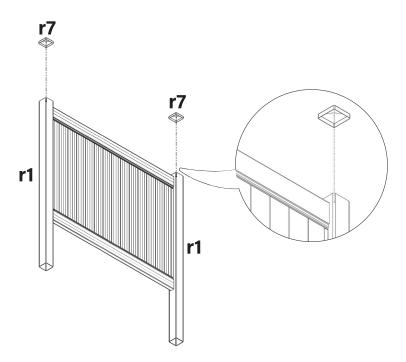


6. Insert one end of the top r3 into the r1 and continue working down the panel, inserting r6 into r3 as you go. Once all r6 are installed, slide in the loose end into r1. Secure another end of r3 into the r1 by locking in the notches.





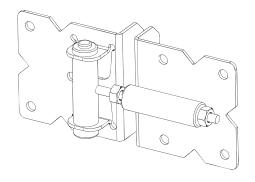
7. Apply PVC Glue to the inside of **r7** and press completely on to **r1**.



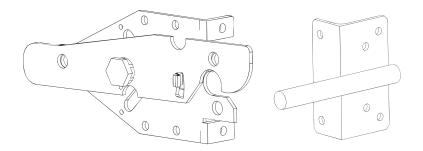
NOTE: If **r1** spacing is less than 2270 mm on centre, you will need to cut the top and bottom **r3** and a tongue and groove panel to a smaller width to fit your remaining opening with a power saw. The cut on panel will be hidden and insert into the **r4**. Put a self-drilling screw into the cut **r3** to hold it in place.



RAPIDFENCE CLASSIC PVC GATE 1800X1130MM INSTALLATION



RapidFence PVC Fence Gate Hinge Kit 89x89x180mm



RapidFence PVC Fence Gate Latch Kit 203x88x29mm



RapidFence PVC Fence Gate Drop Bolt Kit 6.25x610mm



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RAPIDFENCE CLASSIC PVC GATE 1800X1130MM INSTALLATION

- 1. Ensure RapidFence PVC Post Aluminium Insert 117x117x2480mm 2 PK are inserted into r1s on both sides of where the gate is intended to be installed.
- 2. Attach RapidFence PVC Fence Gate Hinge Kit 89x89x180mm onto r1.
- 3. Connect the **RapidFence Classic PVC Gate 1800x1130mm** onto the hinges. Make sure that the top of the gate is on the same horizontal level as the fence.
- 4. Install RapidFence PVC Fence Gate Latch Kit 203x88x29mm.
- 5. Install RapidFence PVC Fence Gate Drop Bolt Kit 6.25x610mm, if necessary.

