

HOW TO TAKE MEASUREMENTS

PEDESTRIAN GATE



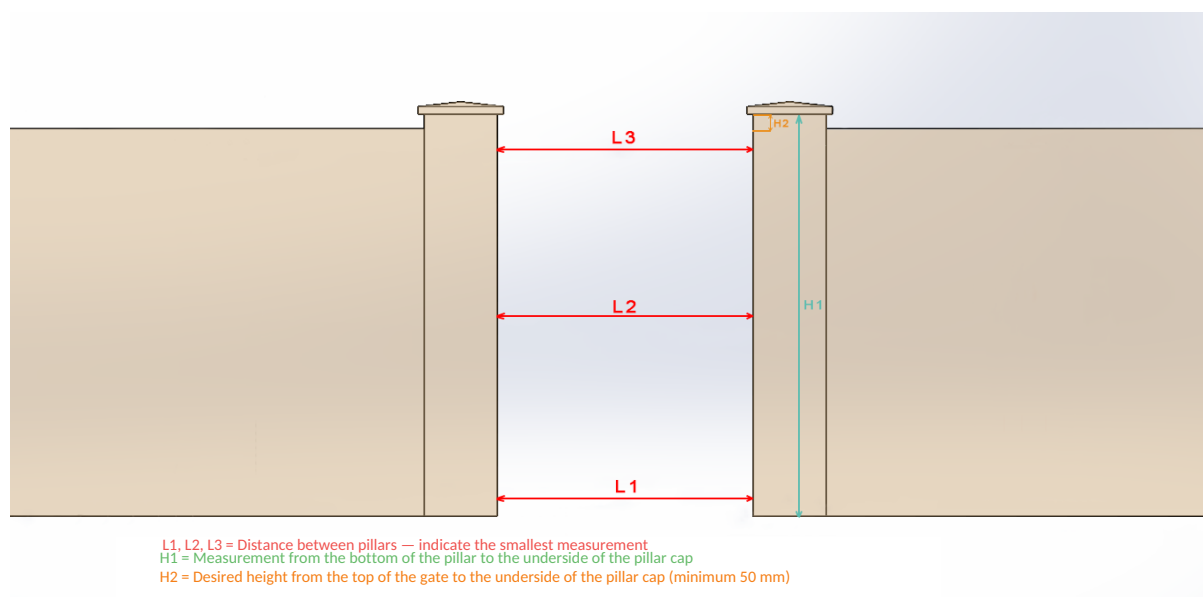
le portail en ligne



Welcome to our measurement guide for a pedestrian gate!

Before starting, make sure you have all the necessary tools:

- a tape measure,
- a level,
- a pencil,
- paper.



1. Take into account the ground level and pillar level to ensure proper installation of the pedestrian gate.

2. Measure the distance between the pillars at several points: at the bottom (L1), in the middle (L2), and at the top (L3) to ensure uniform dimensions. Record the smallest value. Note the measurements in millimetres.

3. Measure the height of each pillar. Measure from the ground to just under the cap, or to the highest point of the opening if there is no cap (H1). Then subtract at least 50 mm to obtain the gate height (H2). Note the measurement in millimetres.

4. Consider the inward opening of the gate. Measure the distance between the axis of the pillar and the edge of the leaf to check that there is enough space for the gate to open fully without obstacles, and that the ground level does not prevent it from opening completely.

Important: If your gate is installed next to a sliding gate, double sliding gate, telescopic gate, or sectional gate that slides behind it, make sure you have a pillar of at least 30 cm so that it does not obstruct the opening of the pedestrian gate.

Always refer to the corresponding masonry technical drawing.

That's it! You now have all the measurements required to order your pedestrian gate.

Feel free to contact us if you have any questions or doubts regarding the measurements.