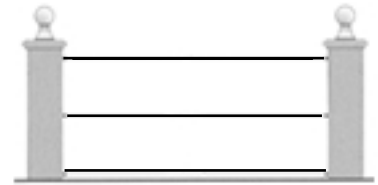


Take three measurements
(at the top, middle and bottom) between the posts/ pillars
(if posts are not yet fitted reduce opening size by width of posts):



Decide where your going to fit the gates:

Option 1: Gates hung in between posts/pillars



Advantages: Gates can open both ways

Disadvantages: Large gap of approx 70mm between post and edge of gate

Enter measurements here:

Smallest measurement =
 Minus 150mm or 6"
 Equals

Total width of both gates
 put together will be

Option 2: Gates hung at back of posts/pillars



Advantages: Small gap of approx 15mm between post and edge of gate

Disadvantages: Gates can only open inwards

Enter measurements here:

Smallest measurement =
 Equals

Total width of both gates
 put together will be

If you are adding new posts, take the whole opening measurement, deduct the width of both posts put together

Height: Always calculated to the highest point of the gate. We recommend allowing 50mm (2") bottom clearance on a level drive. If you require a more exact height to match your post/ pillar, please call.