



## **MEASURING YOUR FENCE**

### ***SEMI FRAMELESS GLASS***

It is critical that the measurements you supply to us are accurate to ensure the product we supply will fit.

Below is a guide on how to measure your fence.

- A IF THE FENCE IS ON A CONCRETE SLAB OR TIMBER DECK, MEASURE IN FROM THE EDGE 100MM EACH END (60MM IS THE MINIMUM).
- B TAKE YOUR OVERALL MEASUREMENT FROM THAT MARK.
- C OVERALL MEASUREMENTS SHOULD INCLUDE THE END POSTS. We work to outside measurements when quantifying your fence.
- D IF FENCE IS STARTING ON A WALL OR EXISTING POST, WE USE A 20X20 CHANNEL SO MEASURE FROM WALL TO THE OUTSIDE OF END POST ON OTHER END.

- On a timber deck, the 100mm in allows for the 100mm square flange welded to the bottom of the post.
- On concrete we normally recommend core drilling, the core hole is at least 75mm in diameter for the 50mm post. This gives you some room for error if your measurement is not exact. Having the end or corner post in 100mm, negates the possibility of breaking out the edge of the slab while drilling.

E DEDUCT 920MM OFF THE OVERALL MEASUREMENT FOR YOUR GATE. A standard glass gate is 900wide x 1200 high, we allow 10mm either side for hinges and latch.

F The measurement should look like the drawing below:

