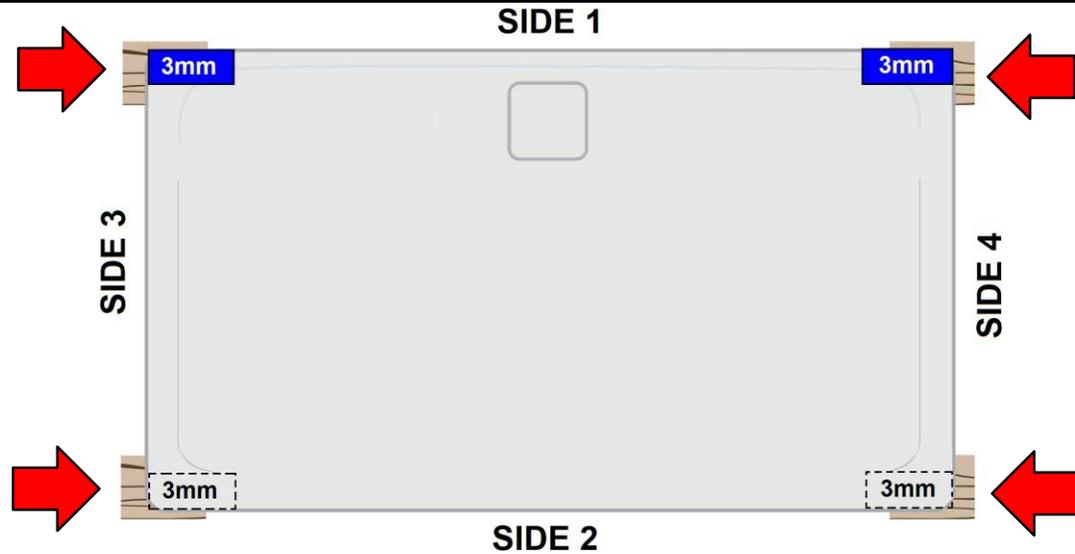


DO NOT FIT until the below test has been completed.

STEP 1

- (a) Place one of the 4 wooden blocks provided under each of the tray corners.
- (b) Place both 3mm spacers provided at each end of the tray as shown. Ensure all 4 sides are tested.
- (c) Place a long level no shorter than the tray length being tested onto each 3mm spacer as shown.



STEP 2



If the level does not rock then your tray can be fitted.



If the level rocks then your tray is outside of product tolerance and should not be fitted.

TROUBLE SHOOTING

M E R L Y N

1. Have the blocks been placed under the perimeter lip of the tray?
2. Are all the blocks positioned in the same orientation?
3. Are the 3mm spacers positioned at the very corner of the tray when testing?
4. What are you using for your level/ straight edge? is there a possibility that it is not straight?
5. Is the level you are using as long if not longer than the side you are testing?
6. If you have a concave bow, this is very rare but is not an issue place your long level from corner to corner without the 3mm spacers on the corners, find the deepest part of the bow and insert the 3mm spacer. If the spacer does not fit or just barely fits without forcing then the tray is perfect to fit.