

Measuring a cricket bat 'toe'

(for determining the best cricket bat mount for the job)

Prepared - 06/06/2006

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Firstly, turn the bat toe up.

Take a tape measure or ruler, place the 100mm mark on one edge of the toe, check measurement at other side of toe, take off the 100mm, and you have the toe thickness. Ensure this is done at the centre of the bat blade width.



The picture left shows a bat with a toe thickness of 27mm, which is within the normal toe thickness range.

Normal thickness seems to be 25mm to 28mm, and our standard cricket bat mount is used for these.

There is a mid size mount, for bat toes 29mm to 35mm, and a wide toe mount for toes 36mm to 40mm or so thick.

To give you an idea of rarity of other than standard thickness toes, we have to date supplied for jobs several hundred standards mounts, 3 or 4 mid toe mounts, and 5 or 6 wide toe mounts.

Where bats have more rounded edges, measure the toe about centre of the rounded edges.

If you want to clarify anything, give us a phone and we'll run through it with you.

Regards,

Les

Tudor Glass

