

How to Measure Your Bucket

When measuring for the Piranha Tooth Bar, we ask that you get within the nearest 1/4". The Piranha is constructed to allow for some variation. It is typical that a bucket of a listed size, say a 60" bucket, will actually measure somewhere around 58-1/2" on the inside. We ask that you **do not order based on your factory listed bucket size** as you are almost guaranteed to receive a toothbar that will not fit. We do however, have a few sizes that remain consistent on the Kubota BX and the John Deere 49" and 53" buckets so you do not need to measure for these factory buckets, just choose that option in the dropdown box. Below are some examples of how and where to measure your bucket. We need the measurement that is narrowest as the mounts must go into the bucket. If you have questions please email us or call 865.671.0083.

Please note, we are unable to match any existing holes in your bucket.

If you are measuring a bucket that measures 52-1/2", select 52-1/2" in the selector box. If it measures larger than 52-1/2", up to 52-5/8", also select 52-1/2" in the selector box. Select the nearest 1/4" to your actual measurement and we can take it from there!



Measurement should be taken approximately 5" into bucket and 2" from bottom if no reinforcements on inside of bucket. Ignore any reinforcement on outside of bucket.



If cutting edge is severely worn please send us a picture before ordering. In many cases we are able to accommodate worn edges.

Remember, mounts must slide into bucket so anything preventing this must be taken into account in your measurement. (Inside reinforcement seen here)

The Piranha can accommodate bolt on cutting edges, just let us know in the Tractor Make/Model section of the checkout page that your tractor has one.

