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TOOTHBARS

BOLT-ON TEETH FOR DIGGING IN HARD GROUND

PROTECT YOUR BUCKET AND YOUR TIME.

Other toothbars require the exact width on the inside of bucket because you have to drill holes in the side of the bucket and bolt the toolbar to lock in place. Our new unique toothbar uses set screws to lock the toothbar to the bucket. This system allows for easy on and off, without having to drill holes in the bucket. When working in hard ground you can mount the cutting toothbar in a couple minutes. When working in loose soil and doing finish grading, you can quickly remove the toothbar.



FEATURES

- Requires no drilling of holes in the bucket
- Special set screws with lock nuts hold toothbar in place
- Installs in minutes
- Fits most common loader buckets
- Increases effectiveness of front loader buckets
- Teeth made of hardened high carbon steel
- Allen locking wrench included

SPECIFICATIONS

Model #	Bucket Size	Toothbar Width	No. of Teeth	Weight
TB48	48"	46"	6	42 lbs.
TB54	54"	52"	7	50 lbs.
TB60	60"	58"	7	53 lbs.
TB66	66"	64"	8	62 lbs.
TB72	72"	70"	8	65 lbs.



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