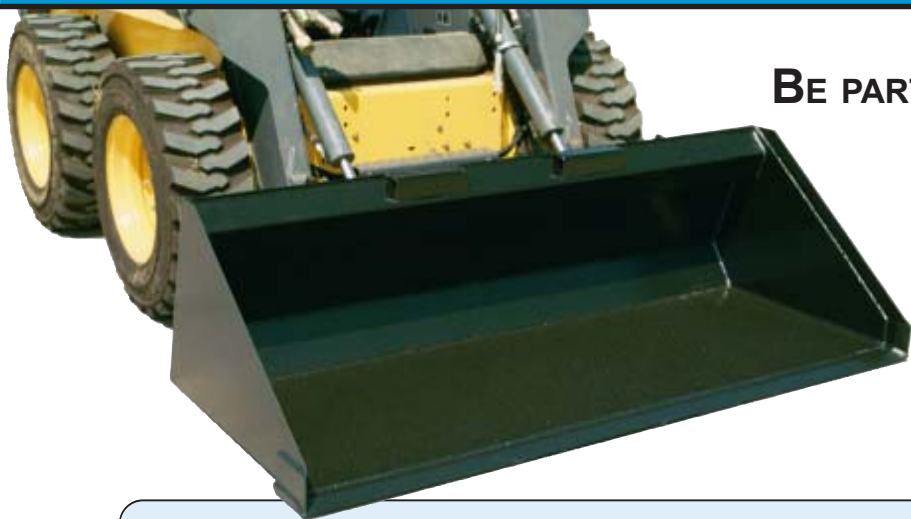


Heavy Duty Buckets

for Skid-Steer Loaders



BE PARTICULAR ABOUT THE BUCKET YOU BUY

Regardless of which Skid-Steer you choose, specify a Star bucket. They are built stronger, last longer and Star gives you the blade and teeth choices you want.

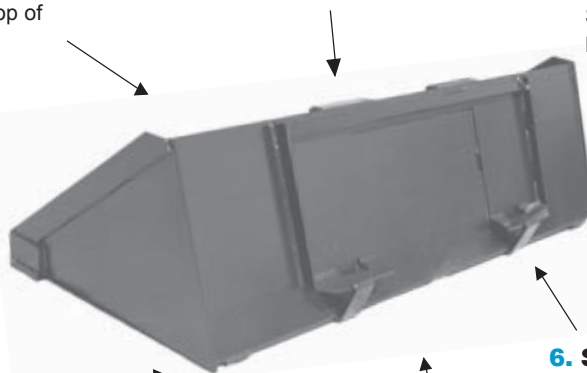
Star Buckets are Built Stronger & Better....Here's Why

1. Strong Hat Section provides unyielding strength across the entire top of bucket.

Cut-away shows reinforcing "Hat Section" at top of bucket.



2. Dual Safety Steps



3. Beveled Hard Carbon Steel Side Blades. Strengthens and protects bucket sides.

4. Seams Fully Welded. Continuous weld inside and outside of shell seams provides greater strength and longer life.

5. Low Profile Design Operator can see the leading edge from the seat. Other profiles are also available.

6. Strong Universal Quick-Tach constructed of 3/8" plate steel to stand up to the new more powerful skid-steer loaders.

7. Heavy (1/2" x 3") Scuff Bars Three to five bars, depending on width, reinforce bucket bottom and protect from excessive wear.

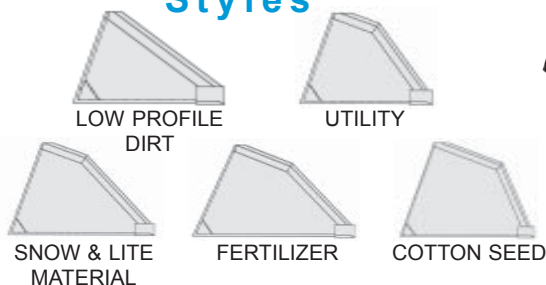
10. Beveled Hard Carbon Steel Blade on Leading Edge. 1/2" x 6" or 3/4" x 6" depending on bucket width.

9. Square Bottom permits "back dragging" to level your work. Sets close to the ground. Landscapers love it.

8. Buckets Designed to Fit each brand of loader. Even though all new skid-steer loaders use a universal quick-tach they require different bucket profiles for proper operation. Star buckets are built to match your specific make & model of skid-steer loader.

With Star Buckets You Have Choices

Styles



Options



Heavy Duty Teeth Heavy duty shanks weld solidly to the cutting blade. Features "pin-on" series 23 teeth that measure 2-1/4" across the point.

Punched Blade w/ Bolt-On-Blade Increases bucket life. Add the reversible 5/8" x 8" bolt-on blade and you get more than 3 times the wear.



4101 Garland Dr., Fort Worth, TX 76117
Ph 817-485-6073 Fax 817-428-6008
USA & Canada Toll Free 800-541-1797
www.starindustries.com

Dealer: