



A DIVISION OF LIFCO

2026 RIPPER GUIDE



SABRE TOOTH STUMP AND ROOT RIPPER



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- AR400 wear plates on sides
- AR400 Sabre Teeth on front
- Rock Chisel Tooth installed
- Longer Shank for deeper penetration
- Double Shank Ripper also available (please inquire)



Machine Class	Product Code	Shank Thickness	Length*	Tooth Type	Approx. Weight (Lbs)
04-07 Ton	STSR-004-007-L030	2.25"	30"	J250	332
08-11 Ton	STSR-008-011-L036	2.50"	36"	J300	470
12-22 Ton	STSR-012-022-L042	2.00"	42"	J350	988
23-33 Ton	STSR-023-033-L048	2.50"	48"	J400	1376
34-45 Ton	STSR-034-045-L054	3.00"	54"	J450	1855
46-55 Ton	STSR-046-055-L060	3.50"	60"	J550	2756

SEVERE DUTY ROCK RIPPER AND FROST PICK

[CLICK TO CHECK AVAILABILITY & PRICING](#)

- AR400 wear plates on sides, front edge and back
- Oversized Rock Chisel Tooth installed
- Extra Thick Shank



Machine Class	Product Code	Shank Thickness	Length*	Tooth Type	Approx. Weight (Lbs)
04-07 Ton	SDRR-004-007-L018	2.50"	18"	J250	289
08-11 Ton	SDRR-008-011-L024	3.00"	24"	J300	425
12-22 Ton	SDRR-012-022-L030	2.50"	30"	J350	875
23-33 Ton	SDRR-023-033-L036	3.00"	36"	J400	1220
34-45 Ton	SDRR-034-045-L042	3.50"	42"	J450	1770
46-55 Ton	SDRR-046-055-L048	4.00"	48"	J550	2590

Pins sold separately. Wedge Style Ears: (Non-standard Only) Available.
*Length is measured from the bottom of the base to tip of tooth.

1-800-952-7849

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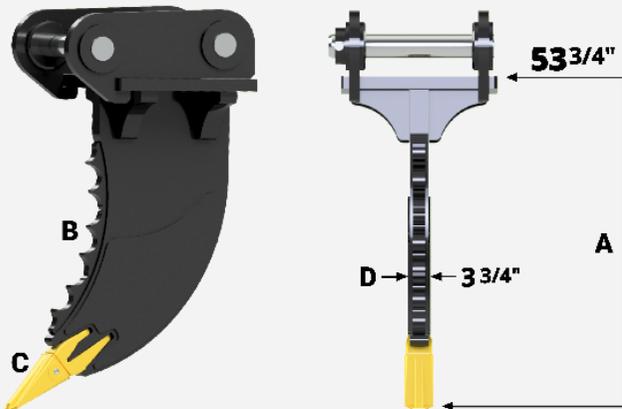
All attachments include a 2 year limited warranty. If you have any questions or have a custom requirement for your attachment, please give us a call.



COMPARE RIPPERS

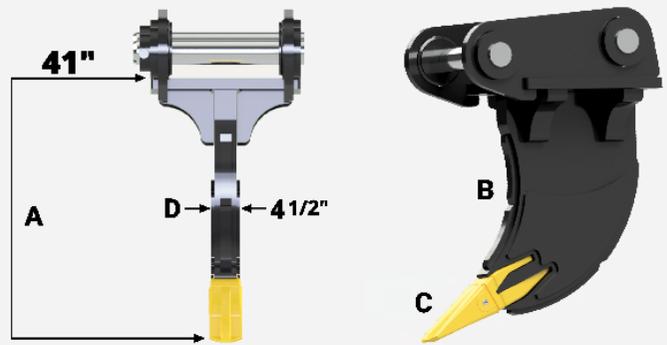
SABRE TOOTH ROOT RIPPER

- A. Our Root Ripper has a normal tip radius (The distance from the center of the main pivot pin to the tip of the tooth). This allows the tip of the root ripper to get underneath most stumps or debris.
- B. Our Root Rippers have a serrated front wear plate to allow the ripper to cut roots.
- C. Rock Chisel Tooth installed.
- D. Longer Shank for deeper penetration.



SEVERE DUTY ROCK RIPPER AND FROST PICK

- A. The reduced tip radius (The distance from the center of the main pivot pin to the tip of the tooth) increases the amount of force that the ripper exerts at the tip. This is required when breaking up rock or frost.
- B. Our Rock Rippers have smooth front and rear wear plates for increased longevity.
- C. An oversized Rock Chisel Tooth installed.
- D. Extra Thick Shank to accommodate the increased forces caused by the reduced tip radius.



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