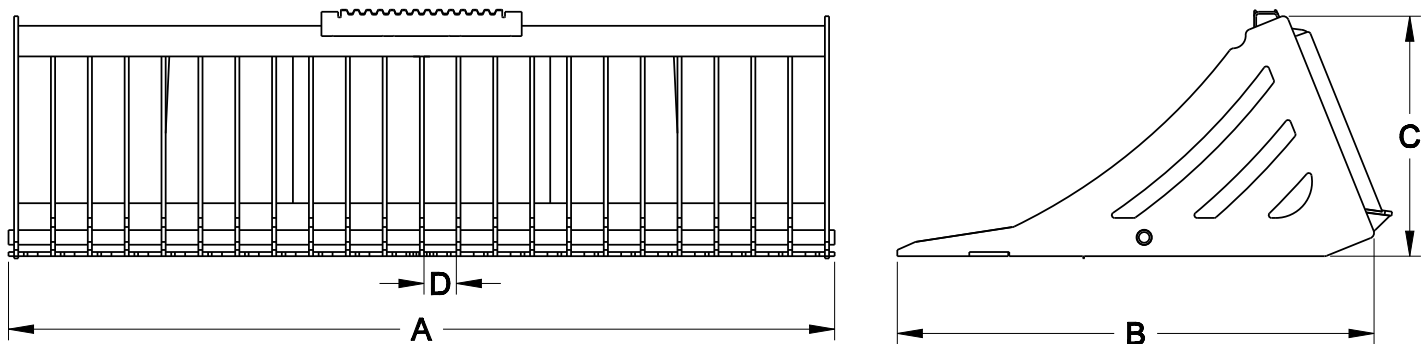


V50 SKELETON ROCK BUCKET



- Raised ridge in center of tines (rock dam) and notch near tips secure rocks while digging.
- Every tine is constructed of one piece of $\frac{3}{8}$ " Grade 80 steel, from tip to top cross member, to add rigidity.
- Fully gusseted tine tips for added strength.
- Additional uses include digging roots from thick brush and efficient back-dragging.

V50 SKELETON ROCK BUCKET SPECS



MODEL	SRV60	SRV66	SRV72	SRV78	SRV84
(A) Overall Bucket Width (Inches)	61.0	67.6	74.3	80.9	87.5
(B) Bucket Depth (Inches)	42.9				
(C) Bucket Height (Inches)	21.5				
Number of Tines (With Sides)	19	21	23	25	27
(D) Space Between Tines (Inches)	2.9				
Bucket Tine Thickness (Inches)	0.375*				
Approximate Weight (Pounds)	540	585	630	675	720
Recommended Loader Capacity (Pounds)	Greater than 1500				

*Tine material is Grade 80 plate (80,000 psi minimum yield strength).