

SKELETON BUCKETS

SKID STEER LOADERS
COMPACT TRACK LOADERS



Machine Compatibility

216B3, 226B3, 226D3, 232D3, 236D3, 239D3, 242D3, 246D3, 249D3, 250, 255, 259D3,
260, 262D3, 265, 270, 272D3, 275, 279D3, 285, 289D3, 299D3

Current machines listed. Machine model availability and attachment vary by region. Contact your local Cat® dealer for exact compatibility and availability.



Cat® Skeleton Buckets are versatile buckets used in a variety of applications including agriculture, general construction, demolition, landscaping and scrap handling segments. The skeleton bucket is an ideal attachment for a range of tasks from screening solid materials to reclaiming rock and landscaping materials buried by sediment. Skeleton buckets come in two styles: rod tine style and plate tine style and are for use on skid steer loaders and compact track loaders.

FEATURES



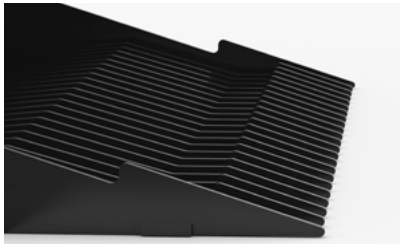
ROD TINE STYLE BUCKET

Rod tines are 32 mm (1.25 in) in diameter with 16 mm (0.6 in) thick plate tine points offer greater ground penetration and breakout force than a traditional cutting edge by efficiently separating rock from soil.



PLATE TINE STYLE BUCKET

Plate tines are 10 mm (0.4 in) in thickness with fishhook style tine points for superior soil penetration to remove roots and reclaim construction material left on the jobsite.



ROCK DAM and FISHHOOK TINE POINTS

Rock dam improves material retention, reduces spillage and increases productivity. Fishhook tine points aid in the removal and retention of roots and embedded debris.



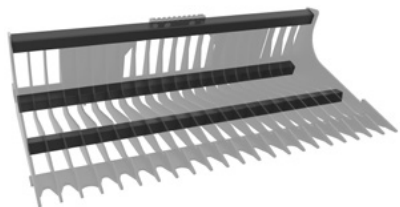
SERRATED STEP

Serrated step ensures operator stability for entering and exiting the cab.



WIDE TINE SPACING

Wide tine spacing allows for quicker screening and greater material separation.



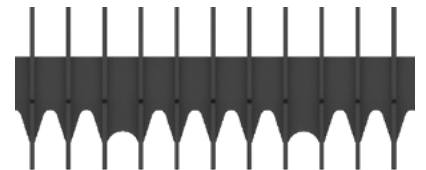
REINFORCED STRUCTURE

Reinforced design structure with three crossmembers provides greater bucket strength and longevity.



VISIBILITY

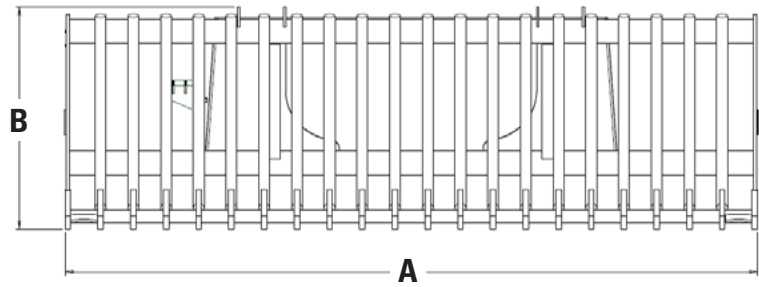
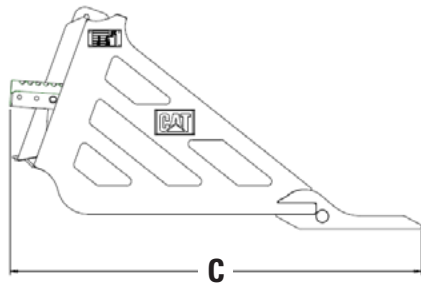
Open back provides increased visibility to the bucket for the operator.



EXPOSED TINE POINTS

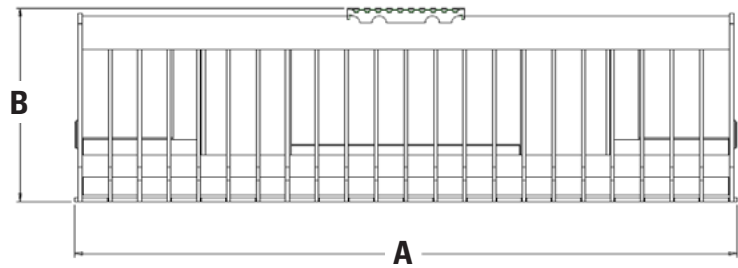
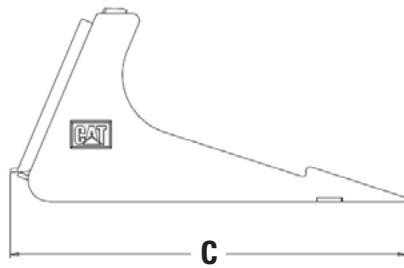
Both rod and plate style skeleton buckets have exposed tine points for excellent ground penetration in a wide variety of soil conditions. Exposed tine points are also suitable for back dragging and raking applications.

DIMENSIONS



SKELETON BUCKETS – ROD TINE STYLE

Model	2016 mm (79 in)	2206 mm (87 in)	2397 mm (94 in)
A Width	2016 mm 79.4 in	2206 mm 86.9 in	2397 mm 94.4 in
B Height	644 mm 25.4 in	644 mm 25.4 in	644 mm 25.4 in
C Length	1199 mm 47.2 in	1199 mm 47.2 in	1199 mm 47.2 in
Weight	336 kg 741 lb	363 kg 800 lb	390 kg 860 lb
Tine Spacing	64 mm 2.5 in	64 mm 2.5 in	64 mm 2.5 in
Tine Thickness	32 mm 1.3 in	32 mm 1.3 in	32 mm 1.3 in
Number of Tines	20	22	24
Interface Type	Skid Steer Coupler	Skid Steer Coupler	Skid Steer Coupler



SKELETON BUCKETS – PLATE TINE STYLE

Model	1869 mm (74 in)	2036 mm (80 in)	2201 mm (86 in)	2368 mm (92 in)
A Width	1869 mm 73.6 in	2036 mm 80.2 in	2201 mm 86.7 in	2368 mm 93.2 in
B Height	544 mm 21.4 in	544 mm 21.4 in	544 mm 21.4 in	544 mm 21.4 in
C Length	1115 mm 43.9 in	1115 mm 43.9 in	1115 mm 43.9 in	1115 mm 43.9 in
Weight	348 kg 767 lb	378 kg 834 lb	403 kg 889 lb	429 kg 946 lb
Tine Spacing	73 mm 2.9 in	73 mm 2.9 in	73 mm 2.9 in	73 mm 2.9 in
Tine Thickness	10 mm 0.4 in	10 mm 0.4 in	10 mm 0.4 in	10 mm 0.4 in
Number of Tines	21	25	27	29
Interface Type	Skid Steer Coupler	Skid Steer Coupler	Skid Steer Coupler	Skid Steer Coupler

For more complete information on Cat products, dealer services and industry solutions, visit us on the web at www.cat.com

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(Global)

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