

Manure Slurry Bucket



DETAIL OF REPLACEABLE SIDE WEAR EDGE



Features

- ❖ High-strength steel construction and replaceable side wear edges.
- ❖ Top formed profile to limit spillage and rolled inside for easier clean out.
- ❖ 60° back angle to better hold in slurry material.
- ❖ 3/4" x 6" weld-on edge with holes for optional bolt-on edge.
- ❖ Reversible, replaceable bolt-on side wear edges.

OPTION: Standard Bolt-On Edge



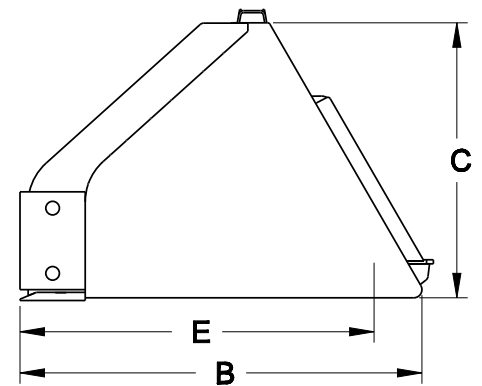
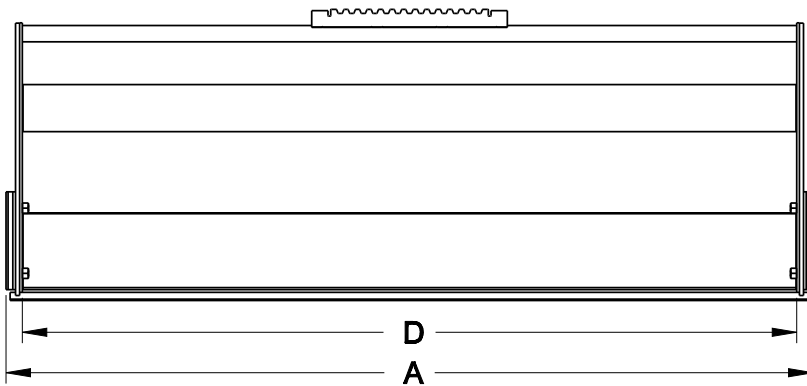
Reversible 5/8" x 8" double-bevel, bolt-on wear edge with 5/8" holes spaced 6" on center.

OPTION: Serrated Bolt-On Edge



Reversible 3/4" x 8" single-bevel, serrated bolt-on wear edge with 5/8" holes spaced 6" on center.

Manure Slurry Bucket Specifications



MODELS	MSB66	MSB72	MSB78	MSB84
(A) Overall Bucket Width (Inches)	68.3	74.3	80.3	86.3
(B) Bucket Depth (Inches)	37.0			
(C) Bucket Height (Inches)	25.3			
(D) Inside Bucket Width	65.3	71.3	77.3	83.3
(E) Inside Bucket Depth	32.6			
Struck Capacity (Cubic Feet)	16.9	18.4	20.0	21.5
Heaped Capacity (Cubic Feet)	20.3	22.1	24.0	25.8
Structural Wear Bars Under Bucket (1/2" x 4")	3	3	4	4
Approximate Weight (Pounds)	600	710	770	810
Recommended Loader Capacity (Pounds)	Greater than 1500			

Specifications and designs are subject to change without notice.



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Manure Slurry Bucket Edge Options



STANDARD BOLT-ON EDGE

- ✓ Extends life of bucket edge.
- ✓ Reversible 5/8" bolt-on wear edge with 5/8" holes spaced 6" on center.
- ✓ Available on all Virnig Buckets except skeleton style.



SERRATED BOLT-ON EDGE

- ✓ Excellent alternative to toothbar for chiseling and breaking up compacted soil.
- ✓ Single bevel, 3/4" x 8", serrated bolt-on edge with 5/8" holes spaced 6" on center.
- ✓ Available on all Virnig Buckets except skeleton style.