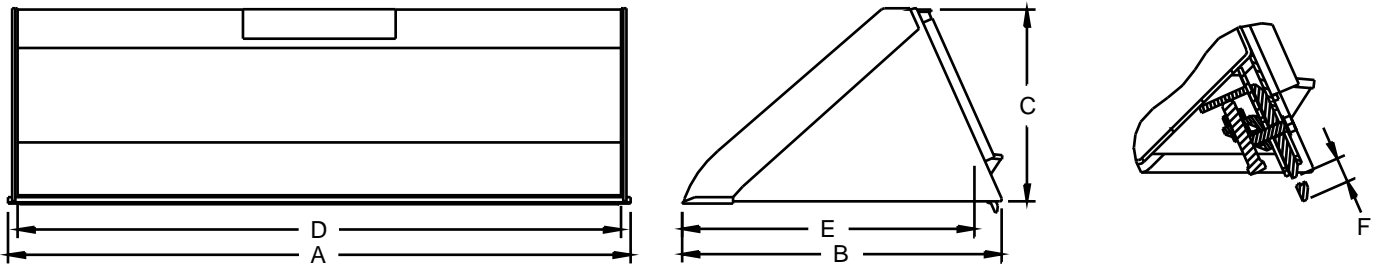


VIRNIG

Grading Bucket Specifications



MODEL	GBHV66	GBHV72	GBHV78	GBHV84	GBHV90	GBHV96
A) Overall Bucket Width (Inches)	67.5	73.5	79.5	85.5	91.5	97.5
B) Bucket Depth (Inches)	37.8					
C) Bucket Height (Inches)	22.8					
D) Inside Bucket Width (Inches)	65.3	71.3	77.3	83.3	89.3	95.3
E) Inside Bucket Depth (Inches)	33.8					
Rear Grading Edge (Inches)	5/8 x 6 Bolt-On Cutting Edge					
F) Rear Grading Edge Adjustment (Inches)	1.5					
Rear Grading Edge Width (Inches)	64.8	70.8	76.8	82.8	88.8	94.8
Struck Capacity (Cubic Feet)	15.8	17.3	18.7	20.1	21.6	23.1
Heaped Capacity (Cubic Feet)	19.0	20.7	22.4	24.2	25.9	27.6
Approximate Weight (Pounds)	765	810	875	920	970	1020

- Recommended for loaders with operating capacities greater than 1500 pounds.
- 3/4" X 6" weld on cutting edge with holes to accept bolt on edge.
(Bolt on Edges, Toothbars, and Weld on Teeth available.)
- Reversible, replaceable 5/8" X 6" Bolt on Edge at rear of bucket.
- Patent #6662478.

Specifications and designs are subject to change without notice.

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