

ROCK /BLOCK BUCKET

For Handling Blocks

Bucket is Suitable for Digging of Hard Soils and High Resistance to Wear and Displacing, Loading of Blocks, It is Supplied with the Best Components Having a Very High Technical Resistance.



VIKAS WELDFAB SYSTEMS

Q - 15, KSSIDC Industrial Estate, Veerasandra II Stage, Huskur Road
Electronic City Post, Bangalore - 560 099

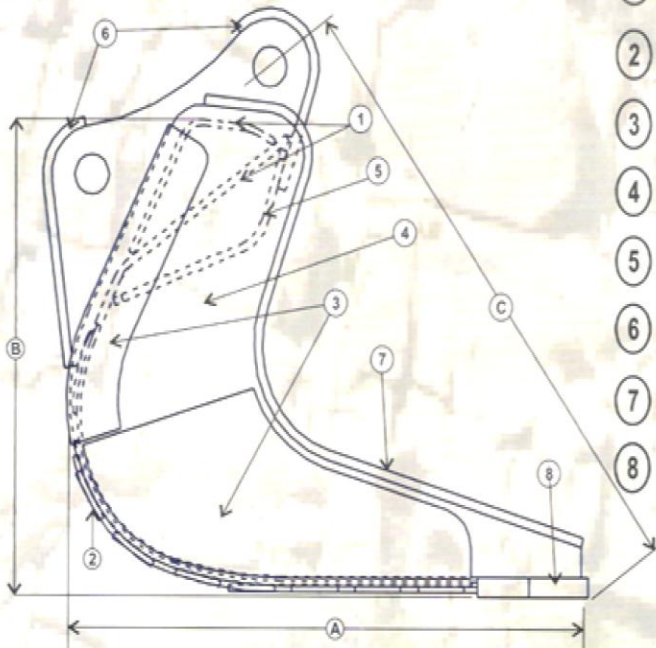
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ROCK / BLOCK BUCKET

For Handling Blocks



- ① RIGID BOX STRUCTURE FOR RESISTANCE TO TORSIONAL LOAD
- ② 2 LAYERED BOTTOM REINFORCEMENT IN ANTI WEAR STEEL - HB200 / HB400
- ③ SIDE REINFORCEMENT PLATE IN ANTI WEAR STEEL - HB400
- ④ ONE - PIECE SIDE PLATE OF STEEL Fe510 - FOR RIGIDITY
- ⑤ ADDITIONAL BOX BOTTOM PLATE IN ANTI WEAR STEEL - HB400 FOR RESISTANCE TO IMPACT LOAD
- ⑥ ADDITIONAL PROTECTION PLATE FOR LUGS IN ANTI WEAR STEEL - HB400
- ⑦ SIDE PLATE REINFORCEMENT IN ANTI WEAR STEEL - HB400
- ⑧ CUTTING EDGE PLATE IN ANTI WEAR STEEL - HB400

SPECIFICATIONS

MACHINE WT. (TONS)	A (mm)	B (mm)	C (mm)	WIDTH (mm)	WEIGHT (kg)
10 - 14	Dimension are suited to different make / models of machines			600	700
19 - 24				900	1100
28 - 35				1250	1600



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