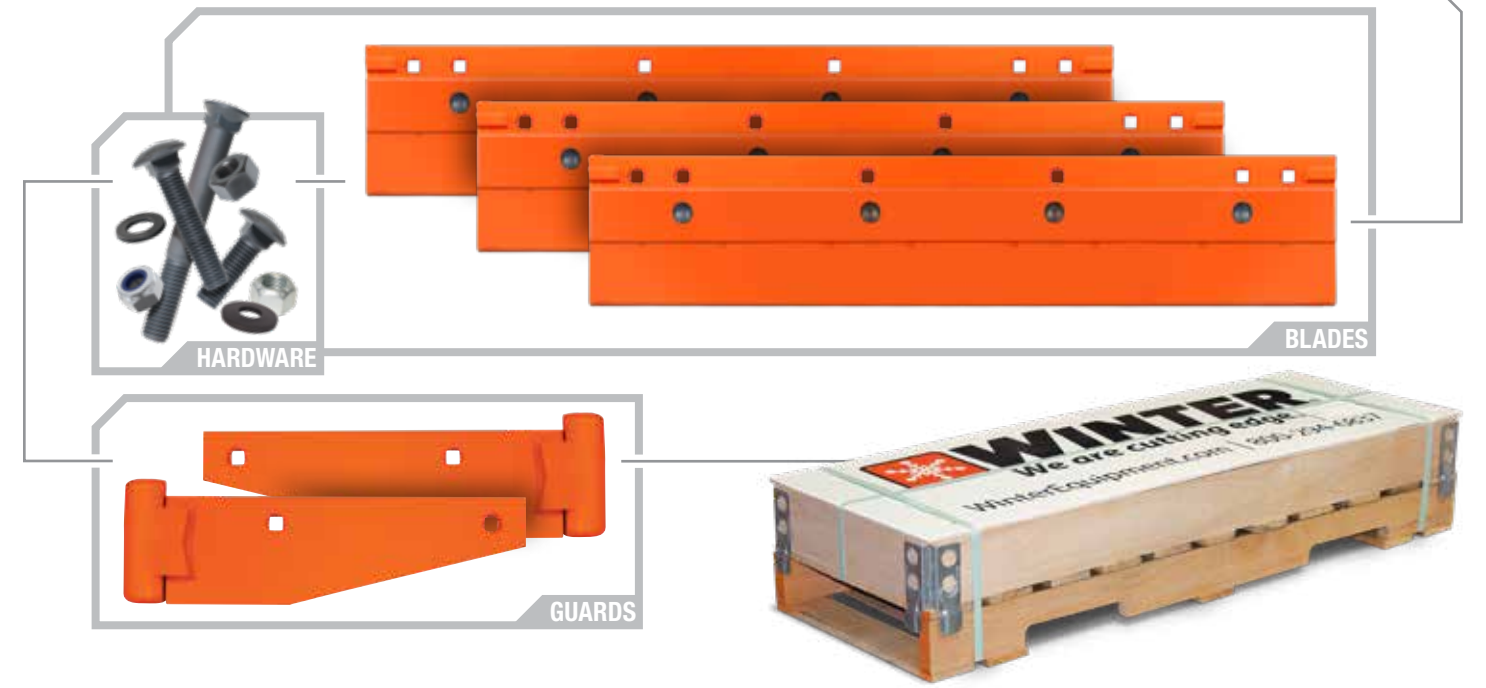
Joma® 6000

Complete Solution Everything Included



Joma® 6000 Articulating Carbide Cutting Edge System

Highway-Rated Articulating System

Joma® 6000 uses superior construction and road-conforming technology that reduces salt usage and cabin noise while lasting twice as long. Joma® 6000 has earned the trust of DOTs nationwide with time-tested performance.

PART NUMBER	DESCRIPTION	SIZE
SYS-JM10	Joma® 6000 Complete System	10'
SYS-JM11	Joma® 6000 Complete System	11'
SYS-JM12	Joma® 6000 Complete System	12'
SYS-JMR10	Joma® 6000 Replacement	10'
SYS-JMR11	Joma® 6000 Replacement	11'
SYS-JMR12	Joma® 6000 Replacement	12'
SYS-JMPP10	Joma® 6000 Performance Pack - All components except blades	10'
SYS-JMPP11	Joma® 6000 Performance Pack - All components except blades	11'
SYS-JMPP12	Joma® 6000 Performance Pack - All components except blades	12'

Call 888.294.2975 for additional sizes and guard configurations.

SCAN TO REQUEST A QUOTE

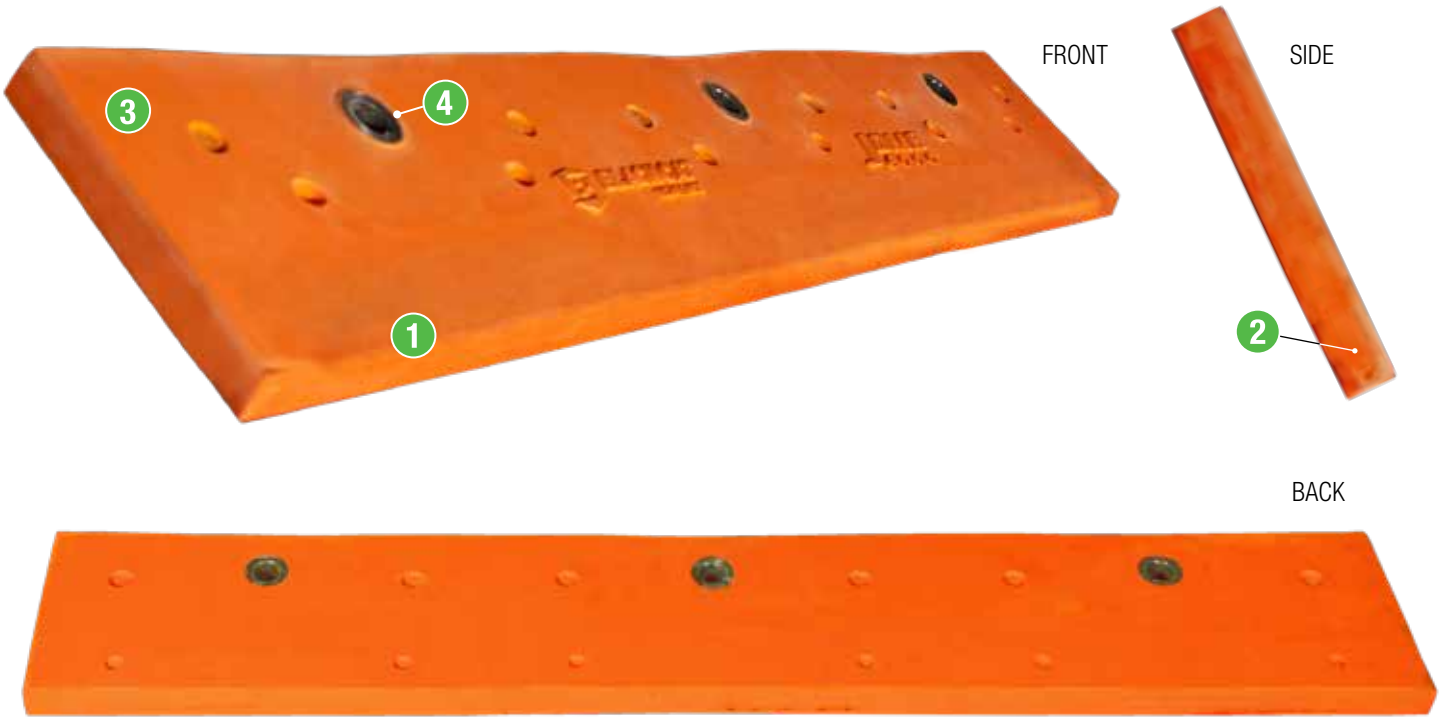
WINTER

Your Winter Equipment Specialist:

844.294.7894

WinterEquipment.com

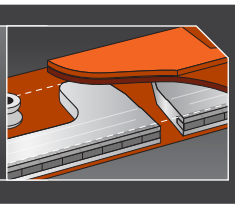
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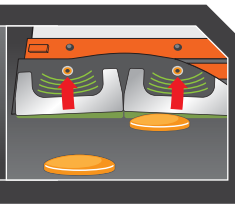
1. Articulating Steel Segments
2. 1" Bullnose Carbide Inserts
3. Rubber Casing
4. Rubber Mounting

JOMA® 6000 CARBIDE INSERTS

Segmented carbide inserts reduce damage from impacts



Tungsten carbide insert sections within the rubber blade articulate, conforming to uneven road surfaces



Joma® 6000 Carbide Blade



ACCESSORIES

PART NUMBER	DESCRIPTION	SIZE
JM20315	Joma® 6000 3' Blade	3'
JM20415	Joma® 6000 4' Blade	4'
CB3031523JAB	Joma® 6000 Carbide Backer Blade	3'
CB3041523JAB	Joma® 6000 Carbide Backer Blade	4'
JM20315-S	Joma® 6000 Strap	3'
JM20415-S	Joma® 6000 Strap	4'
JS6412F	Joma® 6000 Center Guard	

Road Conforming, Carbide Edge Performance:

- The articulating steel segments conform to the road surface to clean better which reduces the amount of salt needed.
- 1" bullnose carbide inserts are long-lasting.
- The rubber mounting acts as a shock absorber that protects the carbide inserts from severe impact and fracturing and protects the road surface and obstacles from damage.
- A rubber casing allows the steel segments to move and reduces vibrations that lead to structural failures and operator fatigue.

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