



WHEEL SPECIFICATION

The **KOSMO MAGNESIUM SERIES** wheel offered by Keizer is the most utilized wheel in competition history. Its attributes in design flexibility, strength and low moment of inertia have been the top choice of teams for years. The Kosmo is capable of extreme offset requests while being versatile to accept any brake package. It can adapt to centerlock drive pin designs as well as any four bolt pattern. The magnesium is an excellent choice for teams looking for the lightest of wheels with a difficult packaging problem. **This is the best of the best in SAE.**

Keizer Aluminum Wheels

www.keizerwheels.com

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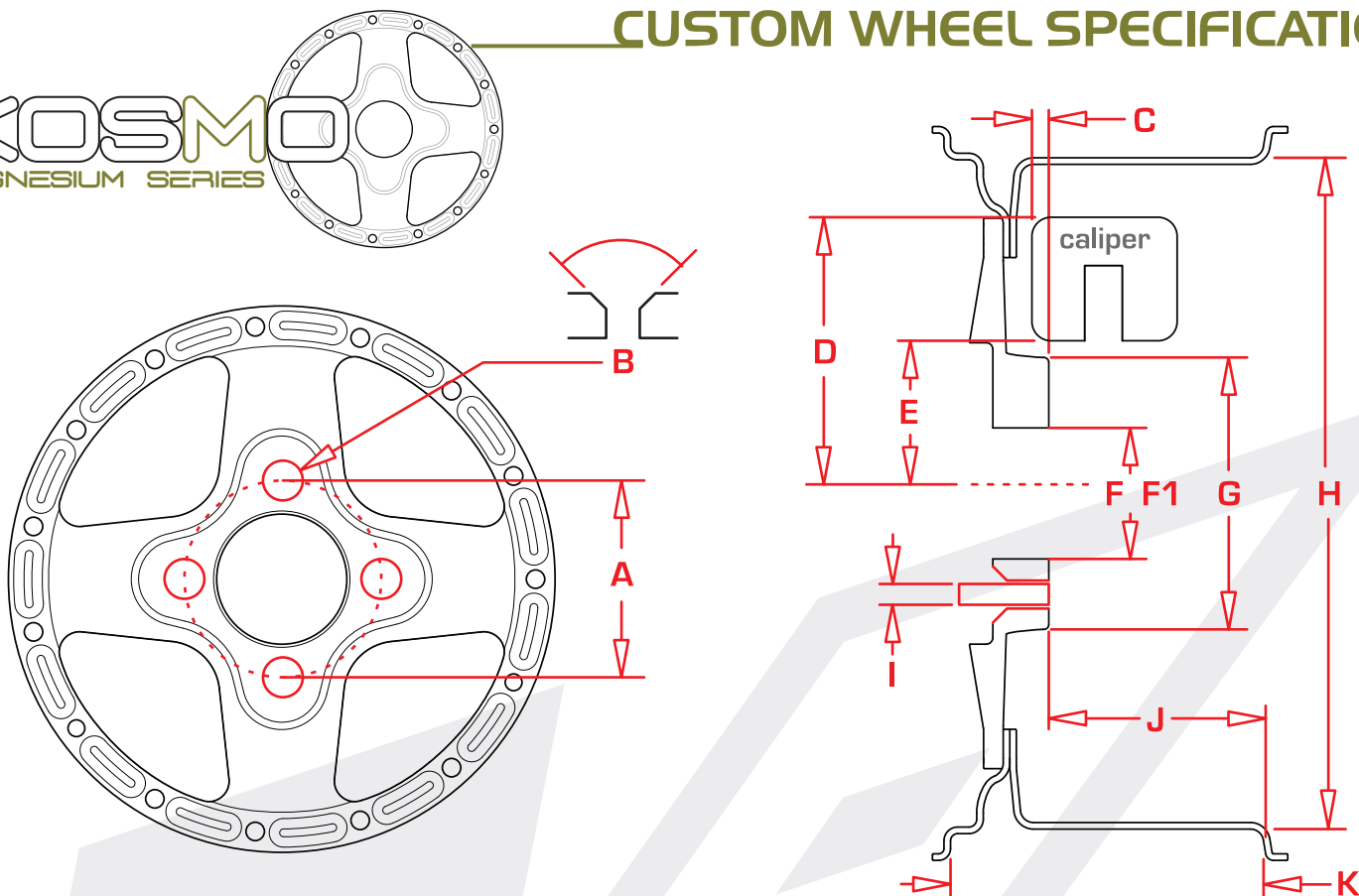
- + available in 1/2" increments of width
- + available in 1/4" increments of offset/backspacing
- + can fit any amount of caliper overhang on brake package
- + fully customized and CNC machined to teams specifications
- + very light weight, average weight is 6.25 pounds
- + available in centerlock/monolock or standard 4 lug circle
- + any lug circle up to 4.25" diameter
- + comes standard with 6061 T9 CNC wheel shells
- + magnesium castings available as blanks
- + universities requesting custom design specs accept all responsibility to wheels performance
- + sponsorship quotes available

Wheel Sizes Available In Inches [more sizes available]

Width Backspacing Available [backspacing is measured from inside lip of wheel to back of wheel center]

13 x 3	2.00	1.75	1.50	1.25	1.00	0.75	0.50	0.25	0.00												
13 x 4	3.00	2.75	2.50	2.25	2.00	1.75	1.50	1.25	1.00	0.75	0.50	0.25	0.00								
13 x 4.5	3.00	2.75	2.50	2.25	2.00	1.75	1.50	1.25	1.00	0.75	0.50	0.25	0.00								
13 x 5	4.00	3.75	3.50	3.25	3.00	2.75	2.50	2.25	2.00	1.75	1.50	1.25	1.00	0.75	0.50	0.25	0.00				
13 x 5.5	4.00	3.75	3.50	3.25	3.00	2.75	2.50	2.25	2.00	1.75	1.50	1.25	1.00	0.75	0.50	0.25	0.00				
13 x 6	5.00	4.75	4.50	4.25	4.00	3.75	3.50	3.25	3.00	2.75	2.50	2.25	2.00	1.75	1.50	1.25	1.00	0.75	0.50	0.25	0.00
13 x 6.5	5.00	4.75	4.50	4.25	4.00	3.75	3.50	3.25	3.00	2.75	2.50	2.25	2.00	1.75	1.50	1.25	1.00	0.75	0.50	0.25	0.00
13 x 7	6.00	5.75	5.50	5.25	5.00	4.75	4.50	4.25	4.00	3.75	3.50	3.25	3.00	2.75	2.50	2.25	2.00	1.75	1.50	1.25	1.00
13 x 7.5	6.00	5.75	5.50	5.25	5.00	4.75	4.50	4.25	4.00	3.75	3.50	3.25	3.00	2.75	2.50	2.25	2.00	1.75	1.50	1.25	1.00
13 x 8	7.00	6.75	6.50	6.25	6.00	5.75	5.50	5.25	5.00	4.75	4.50	4.25	4.00	3.75	3.50	3.25	3.00	2.75	2.50	2.25	2.00
13 x 8.5	7.00	6.75	6.50	6.25	6.00	5.75	5.50	5.25	5.00	4.75	4.50	4.25	4.00	3.75	3.50	3.25	3.00	2.75	2.50	2.25	2.00
13 x 9	8.00	7.75	7.50	7.25	7.00	6.75	6.50	6.25	6.00	5.75	5.50	5.25	5.00	4.75	4.50	4.25	4.00	3.75	3.50	3.25	3.00

[indicates most commonly used width and backspacing]



WHEEL SPECS

[bolt circle diameter] **A** _____

[c'sink angle] **B** _____

[critical dim. actual] **C** _____

[critical dim. actual] **D** _____

[critical dim. actual] **E** _____

[actual size] **F** _____

[actual size plus clearance] **F1** _____

[hub pad diameter] **G** _____

[wheel diameter] **H** _____

[actual diameter of stud] **I** _____

[backspacing to inner flange] **J** _____

[width of wheel] **K** _____

CUSTOMER INFORMATION

customer name _____

phone number _____

address _____

email _____

signature _____

car type _____

car weight _____

G-load capacity _____

FOR CENTER LOCK WHEELS

length of stub axle _____

center lock washer diameter _____

actual drive pin diameter _____

drive pin length _____

drive pin bolt circle _____

drive pin qty _____

thickness of center lock washer _____