4 1	1446	inch	Wheel	aalaatian	infe
4-Iua	14X6	ıncn	w nee	selection	i into

4-lug 14x6 Inch wheel selection into					Bol	t Pattern]			_					
						Bolt	Circle	Pilot	hole		Of	set		1	T	1
Wheel	Dia	Width	Est Weight	# lugs		Inches	mm	Inches	mm	Back space	Inches	mm	Tot wdth - Wheel wdth	Comments	URL	
Stock wheel	13	5.5	17.0	4	0.4375	4.5	114.3	2.625	66.7	4.25	1.00	25.4	1.0	Stock wheel		
Equivalent to stock		6.0	17.0	4	0.4375	4.5	114.3	2.625	66.7	4.50	1.00	25.4	1.0	Assumes extra width split on outside and inside		
Equivalent to		6.0	17.0	4	0.4375	4.5	114.3	2.625	66.7	4.75	1.25	31.8	1.0	Assumes extra width toward inside		
stock Min			47.0	١	0.4075		1110	0.005	00.7	4.00	0.50	40.7	1.0	M: D (45 1 1 2		
Min Backspace		6.0	17.0	4	0.4375	4.5	114.3	2.625	66.7	4.00	0.50	12.7	1.0	Min Backspace (for 15" wheel, from Bryan Blackwell site http://autoxer.skiblack.com/tires.html)		
Max Backspace		6.0	17.0	4	0.4375	4.5	114.3	2.625	66.7	5.00	1.50	38.1	1.0	Max Backspace (for 15" wheel, from Bryan Blackwell site http://autoxer.skiblack.com/tires.html)		
Slot-style wheel for Datsun 280Z	14	6.0		4	0.4375	4.5	114.3			3.38	-0.13			14x6 Aluminum Slot-style wheels for a Datsun 2802. Per Bryan Blackwell: Backspace is 3 3/8", which is about the same as stock Z wheels. The outer lip will be about 1" outboard from stock. A 185/70-14 or 195/70-14 should work well, there's a small chance the 195 would require a minor amount of clearancing at the top of the wheel well.		
Nissan 280ZX wheels	14	??		4	0.4375	4.5	114.3		66.1	??				Tom Hughes: Tve got Nissan 2802X wheels (unknown backspace/from the local junkyard) on my '63 with 195/75-14 tires. With one coil out of the tront springs I had to roll the front wheelwell lips to get clearance. The rears are fine as-is. However, I tried putting the rears on my daughter's '64 and they nubbed the fenders. Bob Tarpenning: I have the same wheels on my car [1964 coupe] but I don't have any interference problems.		(a)
Corvette Style Rally wheel from Pete Paulsen	14	6.0		4	0.4375	4.5	114.3	> 2.625		4.50	1.00	25.4		Standard backspace is 3.75, but Pete offers special backspace as an option. phone 209-983-0271 Optional wheel finishes. Available with plastic caps (other caps available) and trim rings. Special package price \$389/set of 4 Dec 2011.	http://www.petepaulsen.com/Catalogofwhe els/Rally%20Wheels.htm	
Clarks Hands Wheel	13	6.0		4	0.4375	4.5	114.3								Clarks supplement Page 40. Only available in 13*	
60-66 Ford	14	4.5		4	0.4375	4.5	114.3	< 2.625					1	Need to enlarge center hole		
Falcon wheel																
Minilite Wheel	14	6.0		4	0.4375	4.5	114.3			4.50				No details on web site, except 3.88-4.88 backspace range. Web site does not provide hole pattern info, but does show 4-lug photos.	http://www.minilitewheels.us/Wheels.aspx	

					Bol	t Pattern]					_		
		1	ı	1	1	Bolt	Circle	Pilot	hole		Off	set	1		Т
Wheel	Dia	Width	Est Weight		Stud dia	Inches	mm	Inches	mm	Back space	Inches	mm	Tot wdth - Wheel wdth	Comments	URL
Chrome reverse wheel				4	0.4375	4.5	114.3								
Panasport	14	6.0	12.9	4						4.02	0.59	15.0	0.9	For MGB, Minilite style. \$309.95 each Dec 2011.	http://www.mossmotors.com/Shop/ViewPr oducts.aspx?PlateIndexID=44550
Wheel Vintiques Camaro Rally Wheel Custom Dropship	14	6.0												Call to order - special backspacing available. May not be available in 4 lug. Call 800-230-3030 or 1-330-630-3030.	http://www.summitracing.com/parts/WVI-
Wheel Vintiques Series 40 Rally wheel	14	6.0		4	0.4375	4.5	114.3			4.00	0.47	12.0		Wheel, Hot Rod Railye, Steel, Chrome, 14 in.x 6 in., 4 x 4.25/4.5 in. Bolt Circle, 4 in. Backspace, Factory GM hubcap available. 60 degree conical seat lugs. Specs did not include pilot hole dia. 83.95 ea	http://www.summitracing.com/parts/WVI- 40-460404/?rtype=10
MB Wheels Viper Silver	14	6.0		4	0.4375	4.5	114.3			5.00	1.50	38.0	1.0	Aluminum wheel. Conical seat. \$93.95 ea	http://www.summitracing.com/parts/MBW-62553/
MB Wheels Sprite series	14	6.0		4	0.4375	4.5	114.3			5.00	1.50	38.0	1.0	Aluminum wheel. Conical seat. \$91.95 ea	http://www.summitracing.com/parts/MBW- 22351/
American Racing Estrella Series	14	6.0		4	0.4375	4.5	114.3			4.88	1.38	35.0		Aluminum wheel. Conical seat. 2.862 hub hole. Not hub-centric. Center cap included. \$79.95 ea	http://www.summifracing.com/parts/ARE- 954616/
Eagle Alloys 192 Series Polished Wheels	14	6.0		4	0.4375	4.5	114.3			4.69	1.26	32.0		Aluminum wheel. Conical seat. Not hub-centric. Center cap included. \$105.95 ea (available in matte finish \$89.95)	http://www.summitracing.com/parts/AEW- 1929-4644/













					Во	It Pattern		<u> </u>							
						Bolt (Circle	Pilot	hole		Off	set			
Wheel	Dia		Est Weight	# lugs		Inches	mm	Inches	mm	Back space	Inches	mm		Comments	URL
14" Hands wheels	14	5.5		4	0.4375	4.5	114.3			3.75	0.50	12.7		Reproduction Hands-style wheels found used, no known current source. The clearance to the rear fender lip is about .8 inches with Yokahoma P195/60-R14 tires.	It is my car and they are 14 inch Hans wheels. I am not sure how the email forum works because the e-copy that came back to me did not have a photo attached. The car was on the cover of Corsa (I think in July). I found four wheels in Denver Colorado and one from Rick Loving , IL 1 had to repair them since two were bent but they are balanced and work fine. I am in the process of converting to 5 tig axles but not sure if I can sell the 4 tig wheels and tires for what I have in them (\$450 for wheels and \$425 in tires), I plastic beaded the surface slightly since the polish was long gone but I get a lot of complements on them. Thanks for your interest.
Konig Rewind (minilite lookalike)	14	6.0		4	0.4375	4.5	114.3			3.15	0.65	-9.0		Picture shows 4-lug, no details. \$108.60 Dimensional Info obtained via live chat from website http://www.carid.com/konig-wheels/rewind- 105471.html	http://www.carid.com/konig-wheels/rewind- 105471.html

