

Parts	Bearing – Mag Wheel Specific
Required:	
Tools Used:	
5/8" Combination	
Wrench	
Flat Edged Screw [Driver
Rubber Mallet	

Step	Execution	Figures
1	Refer to the Bearing List Matrix if required to determine the correct bearings required for replacement. These instructions apply to all sizes of mag wheels; 14", 20", 22" and 24".	BRODE SEATING Instruction: BRODA Bearing List Approval: P. McTaggart Mervision No:: 0 Revision Date: 23-Mar-11 Writen By: B Bradhaecker
		Product Code: GENBEARING1/2
		Used on: 20" Mag, *22" Mag, *24" Mag Dates: February 23, 2003 - June 30, 2009 Item # 430143002 Product Code: SKYMAGBER07/16"
		ITM 5/8" Bore
		Used On: 20° Mag, 22° Mag Date:: June 24, 2010 Item Number: 430134303 Product Code: ITMERAINIG Skyway 5/4° Bore
		Used on: 20' Mag. 22' Mag. 24' Mag Date: July 1, 200 - June 29, 2000 - June 29, 2000 Item #: 430143001 (for use with sleeve #200709109) Product Code: SKYMAGBER05/8"
2	Remove the hubcap from the wheel, by turning the hubcap counter clockwise until it is completely removed from the mag wheel.	

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- Using a 5/8" combination wrench, loosen hex screw on the outside of the mag wheel and locknut on the inside of the mag wheel, to completely remove the axle bolt and sleeve from the wheel and the mag wheel from the chair. (Note: Remove both mag wheels if a bearing replacement is required on both mag wheels)
- Lay the wheel on a flat surface. Take a flat edged screw driver and place over top of the bearing and tap it out with a hammer. Turn mag wheel over and repeat on other side to remove second bearing. Repeat on second mag wheel, if required.
- 5 Take the new bearings and tap them into place on both sides with a rubber mallet or soft hammer.





6 Re-Install wheel and hubcap the same way you removed them.



For more information, please contact Broda Customer Care at 1-800-668-0637