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Control arms for VW Polo 6N1, VW Polo 6N2, VW Lupo and SEAT Arosa

## It is important to identify the correct part

This Technical Tip shows you why the original rim size, the chassis number and the PR code are important for identifying steering and suspension parts for certain uses. The examples provided below show how to identify the right ball joint for use in various SEAT and VW vehicles. The side on which the ball joint is installed varies depending on the brake system.



### VW Polo 6N1:

Article number	Installation position	Original rim size	Brake disc diameter Ø
G3-680	Left	13"	239 mm
G3-681	Right	13"	239 mm
G3-681	Left	14"	256 mm
G6-680	Right	14"	256 mm

### VW Polo 6N2 and Lupo:

Article number	Installation position	Original rim size	Brake disc diameter Ø
G3-680	Left	1LB, 1LM, 1ZC, 1ZN	239 mm
G3-681	Right	1LB, 1LM, 1ZC, 1ZN	239 mm
G3-681	Left	1ZE, 1ZJ, 1ZK, 1LX	256 mm
G3-680	Right	1ZE, 1ZJ, 1ZK, 1LX	256 mm

Technical-Tip: 02/21  
Pictures: OPTIMAL Automotive GmbH



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## SEAT Arosa:

Article number	Installation position	Model
G3-680	Left	1.0/1.4/1.7 SDI
G3-681	Right	1.0/1.4/1.7 SDI
G3-681	Left	1.4 16V/1.4 TDI
G3-680	Right	1.4 16V/1.4 TDI

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