Install Guide Front Upper A-Arms - Fixed Geometry Improvement

Note: These components must be fitted by a qualified person only, as per the manufacturers service manual. Also, that all relevant safety procedures are followed in addition to below.

Install Guide

• Raise vehicle evenly and safely support with a hoist or stands.

Never rely on a Jack only

- Start by removing the front wheels.
- Next locate the ABS wiring and disconnect from upper control arm.

Move ABS wiring out of the way to prevent damage.

- Loosen inner bushing bolts.
- Next remove old split pin and loosen ball joint nut. Don't remove nut just yet.
- Strike hub/up-right to break ball joint taper.
- Completely remove inner bushing bolts The arm can now be removed.

Application - Mitsubishi Pajero - Models NS to NX - 2006-2022 (Always refer current catalogue listing)

Contents - 2x fixed, forged tubular arms - complete with H/D ball joints

Upper inner bushings



Refer Page 2 -

Z6156 Page 2 of 3

Install Guide Front Upper A-Arms - Fixed Geometry Improvement

Note: These components must be fitted by a qualified person only, as per the manufacturers service manual. Also, that all relevant safety procedures are followed in addition to below.

• Proceed to install new control arms. Refer image below to understand LH and RH arms

IMPORTANT - Be sure to install original factory brake and ABS brackets as per below

	LH Arm – Marked "68"	RH Arm – Marked "69"
Lay the control arm on a bench with the part number facing up.		
Install the bracket in the correct orientation.		

Refer Page 3 -

Z6156 Page 3 of 3

Install Guide Front Upper A-Arms - Fixed Geometry Improvement

Note: These components must be fitted by a qualified person only, as per the manufacturers service manual. Also, that all relevant safety procedures are followed in addition to below.

- Proceed to bolt arm in car with original bolts.
- Bolt up new supplied ball joint.
- Tighten ball joint to hub. Place new split pin inside castle nut.

Refer RH image of installed arm.





- Secure brake line and ABS wiring to the bracket.
- Check for any potential clearance issues You may wish to do this at ride height.

IMPORTANT - a wheel alignment is required immediately after install.

- · Road test vehicle.
- Re-check all bolts after 1000kms