



How to change front anti
roll bar links on **Nissan**
Micra K12 – replacement
guide

VIDEO TUTORIAL



Important!

This replacement procedure can be used for:

NISSAN TIIDA Hatchback 1.8 Flex, NISSAN MICRA III (K12) 1.2 16V, NISSAN MICRA III (K12) 1.5 dCi, NISSAN MICRA III (K12) 1.0 16V, NISSAN Micra C+C III (K12) 1.4 16V, NISSAN Micra C+C III (K12) 1.6 160 SR, NISSAN MICRA III (K12) 1.6 SR 160, NISSAN Note (E11, NE11) 1.4, NISSAN Note (E11, NE11) 1.6, NISSAN Note (E11, NE11) 1.5 dCi, NISSAN TIIDA Hatchback 1.6, NISSAN TIIDA Hatchback 1.8, NISSAN TIIDA Hatchback 1.5 dCi, NISSAN TIIDA Hatchback 1.8 Flex 4x4, NISSAN TIIDA Hatchback 1.8 4x4, (+ 8)

The steps may slightly vary depending on the car design.

REPLACEMENT: ANTI ROLL BAR LINKS – NISSAN MICRA K12. TOOLS YOU MIGHT NEED:



- Wire brush
- WD-40 spray
- All-purpose cleaning spray
- Ceramic grease
- Torque wrench
- Combination spanner #17
- Drive socket # 17
- HEX bit no.H5.
- Wheel impact socket #17
- Ratchet wrench
- Tap wrench
- Wheel chock

BUY TOOLS

AUTODOC recommends:

- Replace the stabiliser links on Nissan Micra K12 in pairs.
- The replacement procedure is identical for both stabiliser links on the same axle.
- All work should be done with the engine stopped.

REPLACEMENT: ANTI ROLL BAR LINKS – NISSAN MICRA K12. TAKE THE FOLLOWING STEPS:

1 Secure the wheels with chocks.

2 Loosen the wheel bolts. Use wheel impact socket #17. Use a tap wrench.



3 Raise the car.



Replacement: anti roll bar links – Nissan Micra K12. AUTODOC recommends:

- If you are using a jack, make sure it rests on a flat surface without any unevenness.
- Be sure to additionally secure the car with jack stands.

4

Unscrew the wheel bolts.



AUTODOC recommends:

- To avoid injury, hold up the wheel when unscrewing the bolts.

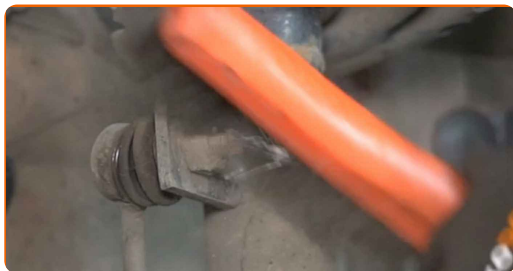
5

Remove the wheel.



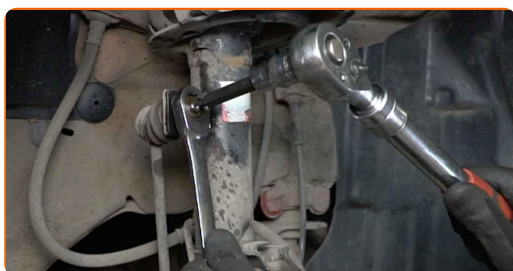
6

Clean the stabiliser link fasteners. Use a wire brush. Use WD-40 spray.



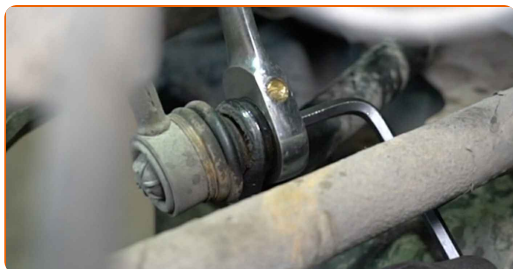
7

Unscrew the fastener connecting the stabilizer link to the shock strut. Use a combination spanner #17. Use HEX No.H5. Use a ratchet wrench.



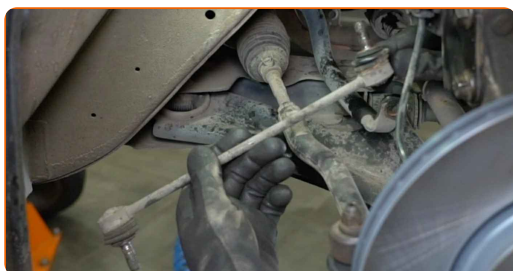
8

Unscrew the fastener connecting the stabilizer link to the stabilizer bar. Use a combination spanner #17. Use HEX No.H5. Use a ratchet wrench.

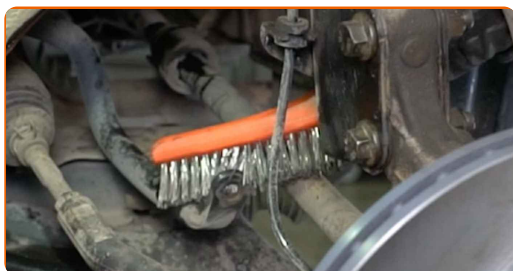


9

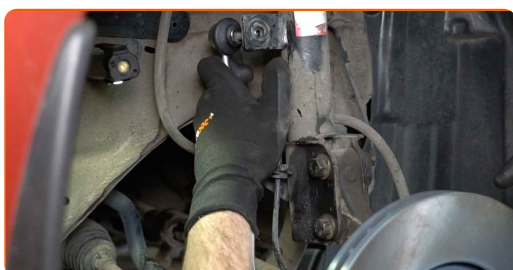
Remove the stabiliser link.



10 Clean the mounting seats of the stabiliser link. Use a wire brush. Use all-purpose cleaning spray.



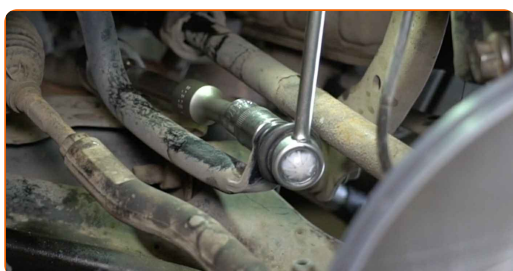
11 Install a new stabiliser link and tighten the fasteners.



12 Tighten the fastener connecting the stabilizer link to the shock strut. Use a drive socket #17. Use a torque wrench. Tighten it to 44 Nm torque.

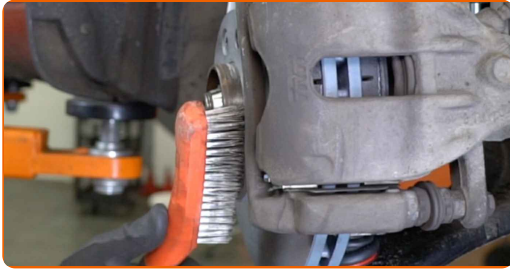


13 Tighten the fastener connecting the stabilizer link to the stabilizer bar. Use a drive socket #17. Use a torque wrench. Tighten it to 44 Nm torque.



14

Clean the wheel rim mounting seat. Use a wire brush. Use all-purpose cleaning spray.



15

Treat the surface where the brake disc contacts the wheel rim. Use ceramic grease.



16

Install the wheel.



Replacement: anti roll bar links – Nissan Micra K12. Tip from AUTODOC experts:

- To avoid injury, hold up the wheel when screwing in the fastening bolts.

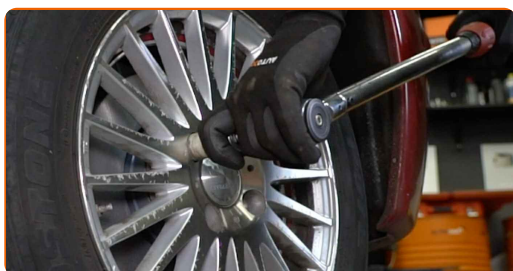
17

Screw in the wheel bolts. Use wheel impact socket #17. Use a ratchet wrench.



18

Lower the car and working in a cross order, tighten the wheel bolts. Use wheel impact socket #17. Use a torque wrench. Tighten it to 110 Nm torque.



19

Remove the jacks and chocks.



WELL DONE! 

VIEW MORE TUTORIALS

AUTODOC – TOP QUALITY AND AFFORDABLE CAR PARTS ONLINE

AUTODOC MOBILE APP: GREAT DEALS AND CONVENIENT SHOPPING



+ AUTODOC

GET IT ON  **Google Play**

 **Download on the App Store**

Download

A GREAT SELECTION OF SPARE PARTS FOR YOUR CAR

BUY SPARE PARTS FOR NISSAN

ANTI ROLL BAR LINKS: A WIDE SELECTION

CHOOSE CAR PARTS FOR NISSAN MICRA K12

ANTI ROLL BAR LINKS FOR NISSAN: BUY NOW

ANTI ROLL BAR LINKS FOR NISSAN MICRA K12: THE BEST DEALS & OFFERS

DISCLAIMER:

The document contains only general recommendations that may be useful for you when you perform repair or replacement work. AUTODOC shall not be liable for any loss, injury, damage of property occurring in the repair or replacement process due to incorrect use or misinterpretation of the provided information.

AUTODOC shall not be liable for any possible mistakes and uncertainties in this guide. The information provided is for information purposes only and cannot replace advice from specialists.

AUTODOC shall not be liable for incorrect or hazardous usage of equipment, tools and car parts. AUTODOC strongly recommends to be careful and observe the safety rules when performing repair or replacement works. Remember: usage of low quality auto parts does not guarantee you the appropriate level of road safety.

© Copyright 2023 – All the contents of this website, in particular texts, photographs and graphics, are protected by copyright. All rights, including reproduction, publication, editing and translation rights, are reserved by AUTODOC SE.