

# Brake caliper retaining spring | HELLA

## General

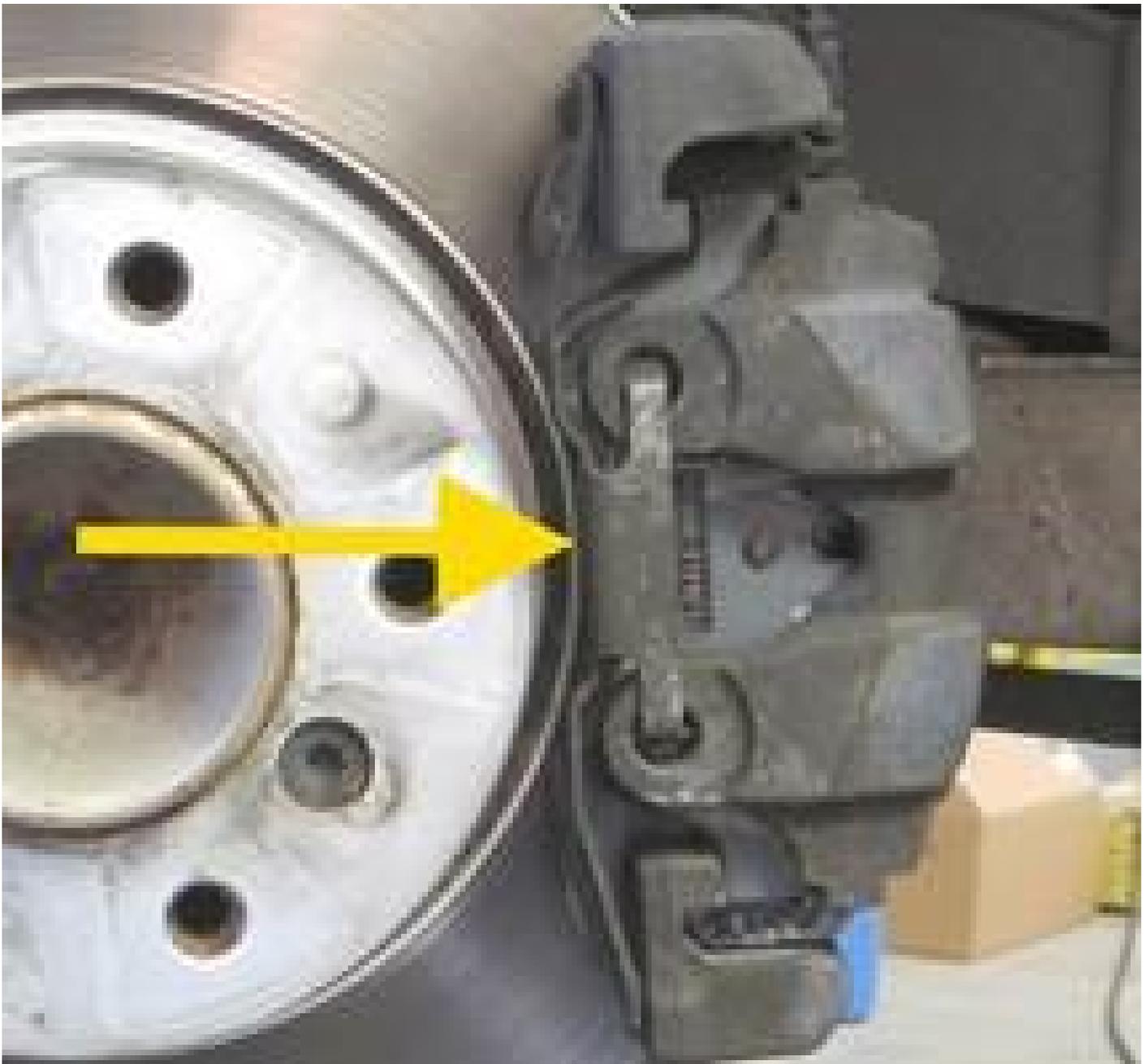
The disk brake can only be guaranteed to function reliably if every component does its job properly. As such, the brake caliper retaining spring must be examined carefully.

## Task and function

The retaining spring's job is to hold the brake caliper in position. This prevents impermissible movements between the brake caliper and the brake caliper mount, while at the same time ensuring that the brake pad is positioned correctly.

With time and use, the retaining spring will weaken, and may even break under certain circumstances.

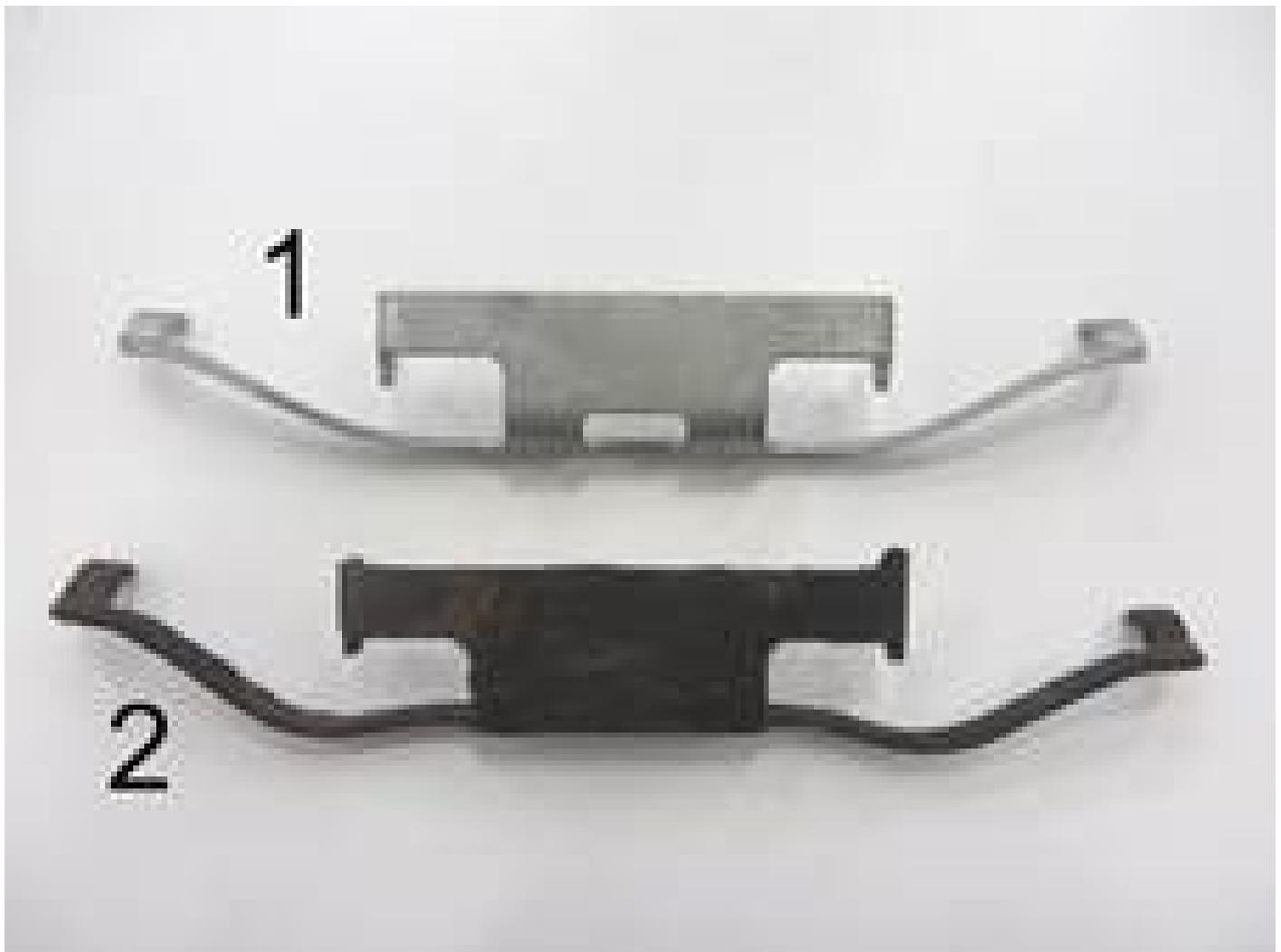
Defective and missing retaining springs cause additional noise and may cause the wheel brake to wear prematurely.



## **Mounting instructions**

The retaining spring should be checked every time the brake pad is changed, and replaced if necessary.

This information applies to all brake caliper retaining spring variants, not just those shown here.



### **ⓘ Important safety note**

Technical information and practical tips have been compiled by HELLA in order to provide professional support to vehicle workshops in their day-to-day work. The information provided on this website is intended for use by suitably qualified personnel only. Reprinting, distribution, reproduction, exploitation in any form or disclosure of the contents of this document, even in part, is prohibited without our express, written approval and indication of the source. The schematic illustrations, pictures and descriptions serve only for the purposes of explanation and representation of the instructions and cannot be used as a basis for installation or assembly work. All rights reserved.