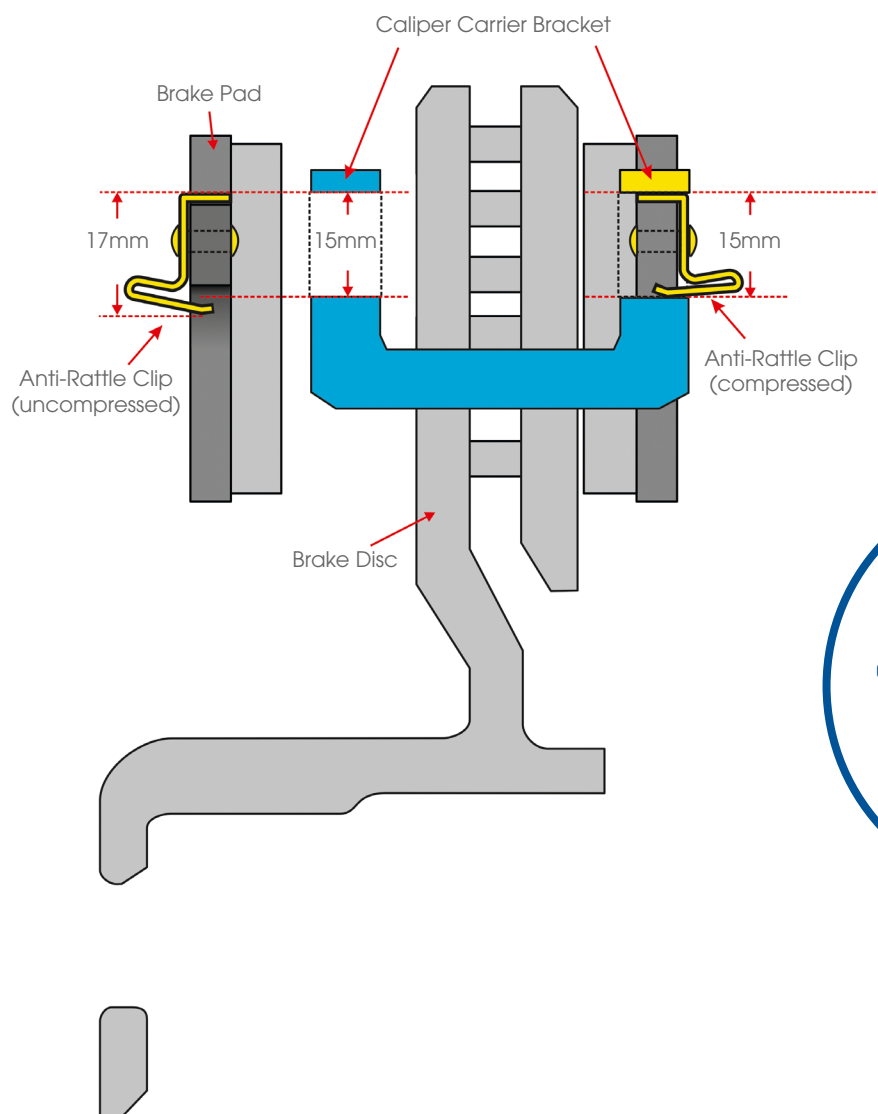


# Correct Installation of Brake Pad Anti-Rattle Clips



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The primary function of brake pad anti-rattle clips is to apply a light spring pressure between the brake pads and the caliper carrier, helping eliminate vibration and brake squeal.



## TOP TIP

To avoid over-compressing or damaging the anti-rattle clip, it is recommended to compress it by hand, rather than using tools

Anti-rattle clips are essentially mini springs and will need to be compressed slightly during installation to ensure a good fit with the caliper carrier.

The anti-rattle clip measures 17mm when uncompressed and must be compressed enough to fit into the 15mm caliper carrier slot.

However, care must be taken to ensure that the clip is not over-compressed. In this instance, the brake pad will likely sit loose in the caliper carrier which can lead to vibration and brake squeal.

