

**To Fit:**

DAF Trucks CF, Front axle both sides

Repl. no. 1911 932



EN

## Sustaining Stability Stabiliser mountings from febi

Stabilisers are part of the suspension system and ensure that heavily loaded commercial vehicles with a high centre of gravity do not tip over when cornering. They function as a spring and support the vehicle body against lateral movement (tilt / roll), especially when cornering. This significantly improves driving stability and safety. Stabiliser mountings are the "connecting pieces" between the stabiliser and the axle. On the one hand, they ensure that the stabiliser can rotate and, on the other hand, they absorb shocks and vibrations in such a way that they are not transmitted to the body.

Poor road conditions and, above all, age-related wear of the rubber material ensure that stabiliser mountings wear out over time. Pounding and banging noises from the axle area, especially when driving on cobblestones or through potholes, are signs of worn out stabiliser mountings. They usually cannot be repaired and are therefore replaced with new parts. Stabiliser mountings from febi are manufactured for an absolutely precise fit for trouble-free installation. In addition, the hardness of the rubber material always complies with the vehicle manufacturer's specifications to ensure a long service life and optimum vibration damping.

febi offers matching connecting rods and many other steering and suspension parts in original equipment quality for all common applications in the commercial vehicle sector.

The complete range of steering and suspension parts can be found at: [partsfinder.bilsteingroup.com](https://partsfinder.bilsteingroup.com)