



**IN DEMAND**

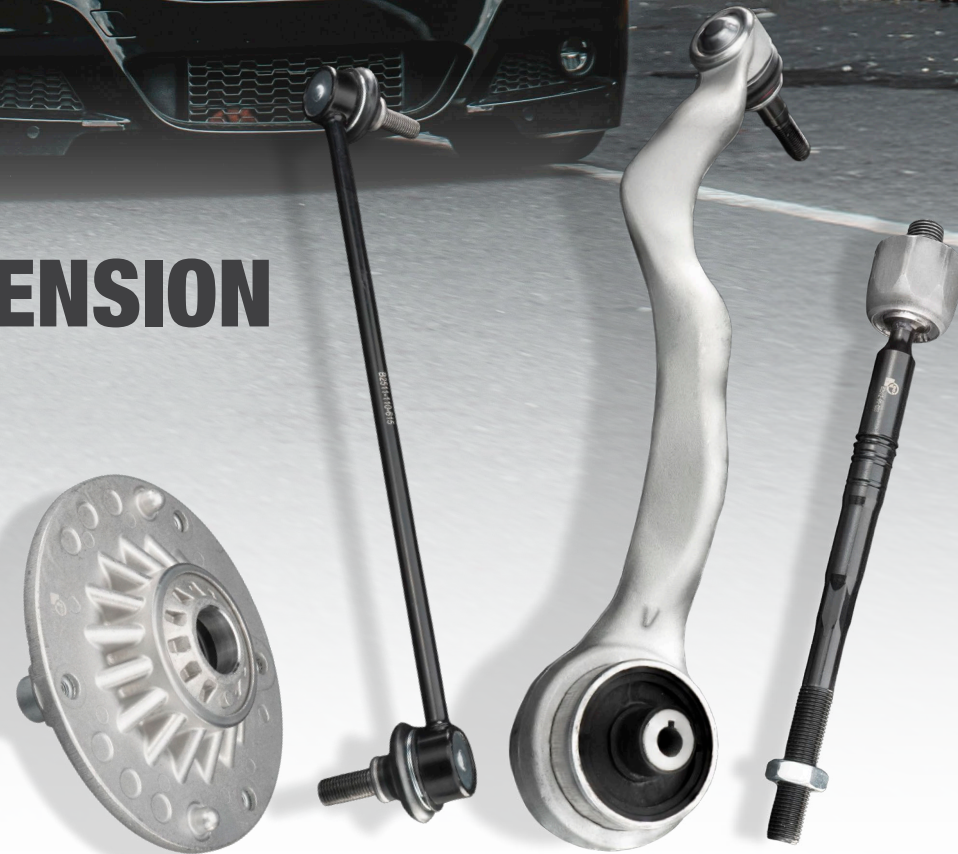
# BMW F30 STEERING & SUSPENSION FIXED RIGHT FIRST TIME

The BMW F30/F31 platform is built for sharp handling, but that performance comes at a cost. Steering and suspension components are constantly exposed to heavy braking, cornering and road impact loads.

Run-flat tyres, large alloy wheels and performance-focused suspension geometry can accelerate wear, leading to steering vibration, uneven tyre wear, instability and reduced driving comfort.

As mileage increases, worn joints, bushes and mounts can compromise the precise driving characteristics BMW owners expect.

**More vehicles, more mileage, more wear - making steering and suspension replacement an essential repair category.**



GUARANTEED  
**ORIGINAL**  
QUALITY

**5 YEAR**  
WARRANTY

# BMW F30 STEERING & SUSPENSION FLAGSHIP SKU'S:

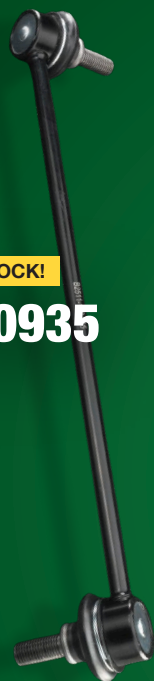
IN STOCK!

**SM9581**



IN STOCK!

**LS0935**



IN STOCK!

**TRC09024**



IN STOCK!

**SR0918**



BGA Steering & Suspension components are engineered to restore precise steering, stable handling and OE driving characteristics on BMW F30 and F31 models.

With 55 SKUs covering the complete F30 front and rear chassis, including wishbones, tie rods, drop links and strut mounts, BGA provides a reliable solution for worn steering and suspension components.

Manufactured to exacting standards for quality, durability and fitment confidence, all parts are backed by a 5-year warranty, helping you complete repairs efficiently and with confidence.

**ONE SUPPLIER. FULL REPAIR. DRIVING PRECISION RESTORED.**



## MARKET COVERAGE:

With more than 200,000 BMW F30-platform vehicles on UK roads, the opportunity for steering and suspension replacement is significant. The F30 Saloon, F34 Gran Turismo and F31 Touring Estate all share common chassis components, making comprehensive coverage essential for the aftermarket, and enabling you to service a wide range of applications with a single, unified parts solution.

Body Style	Units	Share
Saloon (F30)	72,720	36.1%
Gran Turismo (F34)	66,255	32.9%
Touring Estate (F31)	62,269	30.9%
<b>Total F30 Platform</b>	<b>201,244</b>	<b>100%</b>



**5 YEAR WARRANTY**

# THE PARTS WORKSHOPS BUY!

## 2026 VALIDATED:



### F30 Platform (2011-2019)

Total UK parc: 201,244 vehicles

#### Saloon (F30) | Gran Turismo (F34) | Touring Estate (F31)

#	BGA Part No	Description	Top F30 Fitments
1	TRC09024	Control/Trailing Arm	320d Gran Turismo / 320d Touring
2	TRC0980	Control/Trailing Arm	320d Gran Turismo / 320d Touring
3	TRC09018	Control/Trailing Arm	320d Gran Turismo / 320d Touring
4	TRC09017	Control/Trailing Arm	320d Gran Turismo / 320d Touring
5	SM9581	Suspension Strut Top Mount	320d Gran Turismo / 320d Touring
6	SR0918	Inner Tie Rod	320d Gran Turismo / 320d Touring
7	TRC0943	Control/Trailing Arm	320d xDrive Touring / 335d xDrive Touring
8	TRC0942	Control/Trailing Arm	320d xDrive Touring / 335d xDrive Touring
9	TRC0968	Control/Trailing Arm	320d xDrive Touring / 335d xDrive Touring
10	SR0917	Tie Rod End	320d Gran Turismo / 320d Touring
11	TRC0967	Control/Trailing Arm	320d xDrive Touring / 335d xDrive Touring
12	SR0916	Tie Rod End	320d Gran Turismo / 320d Touring
13	LS0935	Drop Link / Stabiliser Bar	320d Touring / 320d Gran Turismo
14	LS0946	Drop Link / Stabiliser Bar	320d Touring / 318d
15	BU0908	Control Arm Mounting (Bush)	320d Gran Turismo / 320d Touring
16	SR0944	Tie Rod	320d Touring / 320d Gran Turismo
17	TRC0944	Control/Trailing Arm	318d Gran Turismo / 320d
18	BU0413	Control Arm Mounting (Bush)	320d Gran Turismo / 320d Touring
19	TRC0969	Control/Trailing Arm	320d xDrive Touring / 335d xDrive Touring
20	SM0911	Suspension Strut Top Mount	320d Touring / 320d

#### WHY THEY FAIL:

The BMW F30 platform uses lightweight aluminium suspension arms with bonded rubber bushes that degrade over time under repeated braking, acceleration and cornering loads. Road impacts and BMW's firm suspension setup further accelerate wear, leading to bent arms or worn ball joints. This results in steering wander, uneven tyre wear, knocking over bumps and pulling under braking, with replacement typically required between 60,000–100,000 miles.



**5 YEAR WARRANTY**



TecDoc®  
DATA SUPPLIER

5 YEAR  
WARRANTY



**BRITISH ENGINEERED ENGINE & STEERING PARTS**  
40,000+ REFERENCES TESTED TO MEET OR SURPASS OE STANDARDS.



AUXILIARY DRIVE



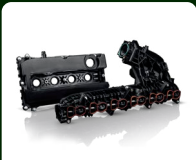
CAMTRAIN



COOLING



DAMPER PULLEY



ENGINE VENTILATION



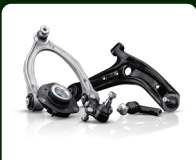
GASKETS, BOLTS & SEALANT



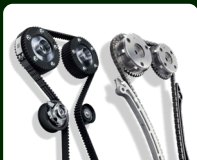
LUBRICATION



OIL COOLER



STEERING & SUSPENSION



TIMING CHAIN/BELT KITS



TRANSMISSION



WHEEL BEARING KITS

WEBSITE  
[WWW.BGAUTOMOTIVE.CO.UK](http://WWW.BGAUTOMOTIVE.CO.UK)

ONLINE STORE  
[STORE.BGAUTOMOTIVE.CO.UK](http://STORE.BGAUTOMOTIVE.CO.UK)



5 YEAR  
WARRANTY

MADE IN  
GREAT  
BRITAIN



**OE GROUP & BGA  
HEADQUARTERS**

LOCATED IN UNITED KINGDOM



**BRITISH  
ENGINEERED**  
TO MEET OR SURPASS OE



**LARGEST  
RANGE**  
ENGINE & STEERING PARTS



**TRUSTED  
GLOBALLY**  
MECHANICS FIRST CHOICE



**INDUSTRY  
LEADING**  
TECHNICAL SUPPORT