

LEXUS IS250 & IS350

CHASSIS & SUSPENSION PRODUCTS
<MODEL> GSE20 GSE21

STRUT TOWER BAR

- Mounts between the strut tower braces to reduce body flex.
- Strut braces available in Oval Shaft design. (Type OS)
- Recommended for those who desire both high performance driving and daily street use.

ANTI-SWAY BAR

- Eliminates unstable movements and unnecessary body sway.
- Promotes stability during turns and high speed lane changes.
- Increased solid cornering capabilities.

POWER BRACE

- Developed by engineers based off the data directly from CUSCO motorsports research.
- Strengthens chassis and prevents body flex, enabling optimal suspension performance restoring the geometrically aligned state.

REAR UPPER ARM

- Camber correcting components for lowered vehicles preventing uneven tire wear and improves stability.
- Turn buckle construction
- Strengthened rubber bushings included where arms contact chassis



Strut Tower Bar (front)

Strut Tower Bar (rear)



Sway Bar (front)



Sway Bar (rear)

Power Brace



Rear Upper Arm (rear)

199-474-L

199-474-G

Rear Upper Arm (front)

MAKE	PRODUCT	PART #	MSRP (USD)	SPECS
Lexus IS250/IS350	Strut Bar Front	983 540 A	\$200	Type OS
	Strut Bar Rear	198 541 A	\$200	Type OS
	Sway Bar Front	199 311 A30	\$374	30mm od, +121%
	Sway Bar Rear	983 311 B19	\$334	19mm od, +128%
	Rear Upper Arm (front)	199 474 G	\$320	Adj. +/-15mm
	Rear Upper Arm (rear)	199 474 L	\$400	Adj. +/-15mm
	Power Brace	199 492 R	\$174	