

APPLICABLE PARTS OVERVIEW

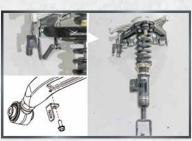
	PRODUCT CATEGORY	PRODUCT NAME	PART NO.	TYPE	PCS/SET	PRODUCT DESCRIPTION
ı	ARM	FRONT UPPER CAMBER KIT	Q0869	Adjustable	2	Pillow Ball Equipped
			Q0603	Adjustable	2	Harden Rubber Equipped
		FRONT LOWER REAR ARM	Q1320		2	Pillow Ball Equipped
ı			Q1230		2	Harden Rubber Equipped
1		REAR CAMBER KIT	Q0996	Adjustable	2	Pillow Ball Equipped
			Q0604	Adjustable	2	Harden Rubber Equipped
		REAR TOE KIT	Q0997	Adjustable	2	Pillow Ball Equipped
9			Q0605	Adjustable	2	Harden Rubber Equipped
		DEAD TOAILING ACA	Q0999	Adjustable	2	Pillow Ball Equipped
9		REAR TRAILING ARM	Q0613	Adjustable	2	Harden Rubber Equipped
	BAR AND BRACE	BRAKE MASTER CYLINDER STOPPER	Q1142		1	For Left-hand Drive Cars Only
j	BUSHING	FRONT UPPER ARM BUSHING	Q1488		4	Harden Rubber Equipped
1		FRONT LOWER FRONT ARM BUSHING - INNER	Q0861		2	Pillow Ball Equipped
			Q1077		2	Harden Rubber Equipped
		FRONT LOWER FRONT ARM BUSHING - SHOCK	Q1047		2	Harden Rubber Equipped
1		FRONT LOWER REAR ARM BUSHING	Q0881		2	Pillow Ball Equipped
			Q0885	Adjustable	2	Pillow Ball Equipped/ Offset / Caster Adjustable
ı			Q1075		2	Harden Rubber Equipped
		REAR KNUCKLE BUSHING - UPPER/ LOWER	Q1273		2	Pillow Ball Equipped/ Connect To Upper/ Lower Arms
		REAR KNUCKLE BUSHING - UPPER FRONT/ FRONT/ LOWER FRONT	Q1274		2	Pillow Ball Equipped/ Connect To Upper Front/ Toe / Trailing Arms
			Q1272		2	Harden Rubber Equipped/ Connect To Upper Front/ Toe/ Trailing Arms
	STABILIZER LINK	ADJ. STABILIZER LINK	8793-260		2	Range: 243-282 mm/ Ball stud: M12
1			8659-140	Adjustable	2	Range: 125-164 mm/ Ball stud: M10
			8793-300	Adjustable	2	Range: 283-322 mm/ Ball stud: M12
	SWAY BAR	FRONT SWAY BAR	Q1140	Adjustable	5	32 mm
		REAR SWAY BAR	Q1141	Adjustable	5	28 mm

ARM

Front upper camber kit allows fine adjustments to the front end camber setting of the vehicle. It can either help maximize wheel contact patch to improve cornering grip or get your car back to original alignment specs after lowering. The arms are made of high-strength CNC aluminum with

anodized surface to offer high durability, strength and yet remain light-weight. With high quality pillow ball joints equipped, they also provide greater handling response over the factory components.









FRONT UPPER CAMBER KIT / Harden Rubber Equipped

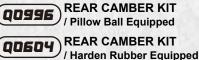
The control arms feature OE design with improved construction and materials. They are made of high quality forged aluminum alloy to ensure great strength and durability. The high quality pillow ball bearings and ball joints equipped also provide greater handling response over the factory components.













REAR TOE KIT QD997 / Pillow Ball Equipped

Q0605 REAR TOE KIT / Harden Rubber Equipped

The adjustable arms allow fine adjustments to the rear end alignment setting of the vehicle. It can either help achieve desired handling characteristic or get your car back to original alignment specs after lowering. The arms are made of high-strength steel alloys to offer high durability and strength. With premium quality pillow ball bushings equipped, they also provide more precise and solid handling response over the factory components.







REAR TRAILING ARM QD999 / Pillow Ball Equipped **REAR TRAILING ARM** 90613

/ Harden Rubber Equipped



BAR AND BRACE

Hardrace is proud to announce the brake master cylinder stopper for Model Y. It reduces deflection at the firewall during heavy braking, making the brake pedal feel stiffer and more responsive.







BUSHING

- ▼ The harden rubber bushings are made of high strength and anti-crack rubber materials to offer solid handling response and resistance to unwanted suspension movement during hard acceleration, braking and cornering.
- Pillow ball bushing provides excellent driver feedback, precise control and solid suspension feel. The bushing is made of precisely made high molecule plastic tube and specific steel alloy for superior durability and reliability. The Outer side utilizes TPV material anti-dust boot, 100% resistant from dust, water and oil, extend the life of the bushing.











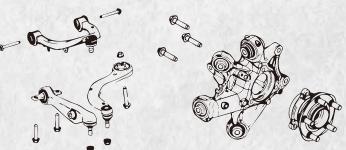












STABILIZER LINK

The essential for getting connected! HARDRACE adjustable stabilizer links allow you to fine tune the position your sway bar for optimum handling. The adj. stabilizer link manufactured from high tensile steel with tight ball joints and rubber boots for superior strength and rigidity to extend its life.





8793-260

Range: 243-282 mm



8659-140

Range: 125-164 mm

SWAY BAR

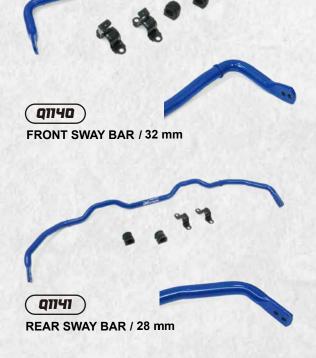
Sway Bar affects the handling and the car's over steer and under steer. It ties the lower suspension links together across the front or back, will keep your car flat in turns instead of leaning over to one side. Hardrace sway bars provide better control especially at high speeds cornering.





- ▼ Designed for OE direct replacement.
- ▼ Hollow internal structure.
- Heat treated.
- Correction of under or oversteer.
- Improve more grip and better handling.
- Increased stability while during high speed cornering.







TESLA MODELY 2020 PRESENT





Q1140

FRONT SWAY BAR

Q0603 //-

FRONT UPPER CAMBER KIT

Q1142

BRAKE MASTER CYLINDER

Q1320 /

FRONT LOWER REAR ARM

REAR

Q1141

REAR SWAY BAR

Q0996 //-

REAR CAMBER KIT

8793-300

ADJ. STABILIZER LINK

Q0997

REAR TOE KIT

Q0613

REAR TRAILING ARM

