

STURUT BAR

CUSCO STRUT BAR

(Ti) TITANIUM SHAFT

(CB) Φ40 CARBON FIBER SHAFT

(ALC 40Φ) Φ40ALUMINUM & CARBON FIBER SHAFT

(40Φ) Φ 40ALUMINUM PIPE SHAFT

(40D) Φ40 D SECTIOND ALUMINUM PIPE SHAFT

(ALCOS) OVAL SECTION ALUMINUM & CARBON FIBER SHAFT

(OS) ALUMINUM OVAL SHFT

(AS) ALUMINUM SHAFT

(ST) STEAL SHAFT

(OS-T) REAR TRIANGLE TYPE SUPPLEMENTARY BRACE

Vacanza STRUT BAR

(VAC) ALUMINUM OVAL SHAFT

CUSCO LOWER ARM BAR

() LOWER ARM BAR VERSION

() LOWER ARM BAR VERSION

Vacanza LOWER ARM BAR

(VAC) LOWER ARM BAR VERSION

(VAC) LOWER ARM BAR VERSION

Car Model Model Year

Description	FRONT			REAR		
	Type	PARTS No.	Remarks	Type	PARTS No.	Remarks

TOYOTA

VITS		SCP10, NCP10, NCP13, NCP15 99.1 ~				
STRUT BAR	ALC OS	114 535A				
	OS	114 540A	Not for NCP60.			
	AS	114 510A	Not for VITS Turbo Charger.			
	40D	114 570A				
LOWER ARM BAR		114 477A	Not for SCP10,SCP11.			
STRUT BAR	VAC	114 540V	Not for NCP60.			
LOWER ARM BAR	VAC	114 477V	Not for SCP10,SCP11.			
PLATS		SCP11				
STRUT BAR	OS	114 540A				
STRUT BAR	VAC	114 540V				
bB		NCP31(FF), NCP35(4W) 0.1 ~				
STRUT BAR	ALC OS	114 535A				
	OS	114 540A				
	AS	114 510A				
	40D	114 570A				
LOWER ARM BAR		114 477A	For FF.			
		150 477A	For 4WD. Not for shassis No.0024540 ~			
STRUT BAR	VAC	114 540V				
LOWER ARM BAR	VAC	114 477V	For FF.			
	VAC	150 477V	For 4WD. Not for shassis No.0024540 ~			
TERCEL, CORSA, CORROLA		86.9 ~ 90.8				
STRUT BAR	OS	130 510A		AS	130 511A	It is necessary to process rear trim.
	EL43		90.9 ~ 94.8			
STRUT BAR	OS	132 510A				
CYNOS		EL44 91.1 ~ 95.8				
STRUT BAR	ST	167 510A				
STARLET		KP61 80 ~ 84.1				
STRUT BAR	AS	100 510A	For Carburetor.	AS	100 511A	It is necessary to make holes.
	KP61(EFI)		82 ~ 84.10			
STRUT BAR	AS	101 510A	For EFI.	AS	100 511A	It is necessary to make holes.
	EP71		84.11 ~ 89.10			
STRUT BAR				OS	104 541A	It is necessary to process rear trim.
	AS	102 510A	Not for turbo charger. For EFI only.	AS	102 511A	It is necessary to process rear trim.
LOWER ARM BAR		102 475A				
EP82		89.11 ~ 95.11				
STRUT BAR	OS	104 540A		OS	104 541A	It is necessary to process rear trim.
	AS	104 510A	Not for NA.	AS	102 511A	It is necessary to process rear trim.
	CB	104 555A	For turbo charger only.	CB	104 551A	It is necessary to process rear trim.
	40Φ	104 525A		40Φ	104 526A	It is necessary to process rear trim.
LOWER ARM BAR		104 475A				
PILLAR SIDE BRACE	SET	104 495A	It can't use with ROLL CAGE.			
	LH	104 495AL	It can't use with ROLL CAGE.			
	RH	104 495AR	It can't use with ROLL CAGE.			
EP91		89.11 ~ 95.11				
STRUT BAR	OS	104 540A		OS	104 541A	It is necessary to process rear trim.
	AS	104 510A		AS	102 511A	It is necessary to process rear trim.
	CB	104 555A	For turbo charger only.	CB	104 551A	It is necessary to process rear trim.
	40Φ	104 525A	For turbo charger only.	40Φ	104 526A	It is necessary to process rear trim.

LOWER ARM BAR		104 475A	For turbo charger only.			
Fan Cargo	NCP21		99.9 ~			
STRUT BAR	ALC OS	114 535A				
	OS	114 540A				
	AS	114 510A	NCP25 can be attached.			
	40D	114 570A				
LOWER ARM BAR		114 477A				
STRUT BAR	VAC	114 540V				
LOWER ARM BAR	VAC	114 477V				
LAUM	EXZ10		97.5 ~			
STRUT BAR	OS	104 540A				
	AS	104 510A				
LOWER ARM BAR		149 475A				
IPSUM	SXM10G, SXM15G		96.5 ~			
STRUT BAR	OS	803 540A	GAIA(SXM 10G) can be attached.			
	AS	803 510A				
LOWER ARM BAR		803 475A				
STRUT BAR	VAC	803 540V	GAIA(SXM 10G) can be attached.			
LOWER ARM BAR	VAC	803 475V				
RAV4	SXA10G, SXA11G		94.5 ~			
STRUT BAR	OS	800 540A	SXA 16G can be attached.			
	AS	800 510A				
LOWER ARM BAR		800 475A	For SXA10G.			
STRUT BAR	VAC	800 540V	SXA 16G can be attached.			
LOWER ARM BAR	VAC	800 475V	For SXA10G.			
CORROLA FX	AE82FX		84.10 ~ 87.5			
STRUT BAR				AS	125 511A	It is necessary to process rear trim.
	AE92FX		87.6 ~ 92.5			
STRUT BAR	AS	120 510A		AS	127 511A	It is necessary to process rear trim.
	AE101FX		92.5 ~ 95.5			
STRUT BAR	OS	122 540A		OS	127 541A	It is necessary to process rear trim.
	AS	122 510A		AS	127 511A	It is necessary to process rear trim.
	MT	122 515A	Chromed twin bar type.			
CORROLA CERES, SPRINTER MARINO			92.5 ~ 98.7			
STRUT BAR	OS	122 540A	For EF & 4A.			
	AS	122 510A	For EF & 4A.			
SERA	EXY10					
STRUT BAR	ST	167 510A				
SPRINTER CARIB	AE95G		90.9 ~ 95.8			
STRUT BAR	AS	120 510A	Not for Carburetor.It can't use with TEMS			
	AE115G, 114G, 111G		95.9 ~			
STRUT BAR	OS	122 540A				
CORROLA LEVIN, SPRINTER TRUENO			71 ~ 74			
STRUT BAR	AS	108 510A	For 2TG engine.			
	TE37 ~ 65		74 ~ 79.4			
STRUT BAR	AS	140 510A	For 2TG engine.			
	TE71		79.5 ~ 81.7			
STRUT BAR	AS	110 510A	For 2TG engine.	ST	116 511A	It is necessary to make holes.
	TE71(LASER)		81.8 ~ 83.4			
STRUT BAR	AS	111 510A	For 2TG LASER engine.	ST	116 511A	It is necessary to make holes.
CORROLA LEVIN, SPRINTER TRUENO			83.5 ~ 87.4			
STRUT BAR	ALC OS	116 535A		OS	116 541A	It is necessary to make holes.
	OS	116 540A		OS-T	116 544A	It is necessary to use with strut brace.
	AS	116 510A		ST	116 511A	It is necessary to make holes.
				CB	116 551A	It is necessary to make holes.
TENSION ROD BAR		116 485A		40Φ	116 526A	It is necessary to make holes.
	AE91		87.5 ~ 91.5			
STRUT BAR	AS	120 510A	For EFI.			
	AE92		87.5 ~ 91.5			
STRUT BAR	AS	120 510A	Not for S/C.			
LOWER ARM BAR		122 475A	Not for AT.			
	AE100(2door)		87.5 ~ 91.5			
STRUT BAR	AS	122 510A	For EFI.			
	OS	122 540A	For EFI.			
	AE101		91.6 ~ 95.5			
STRUT BAR	ALC OS	122 535A	Not for S/C.			
	OS	122 540A	Not for S/C.			
	AS	122 510A	Not for S/C.			
LOWER ARM BAR		122 475A	Not for AT.			
		122 477A	Not for AT.			
	AE111, AE110		95.5 ~			
STRUT BAR	ALC OS	122 535A				
	OS	122 540A				
	OS	129 540AT	TRIANGLE TYPE			
	AS	122 510A				
LOWER ARM BAR		122 475A	Not for AT. For AE111 only.			
		122 477A	Not for AT. For AE111 only.			
CORROLA WAGON	AE100G, AE101G					
STRUT BAR	ALC OS	122 535A	For EFI.			
	OS	122 540A	For EFI.	OS	123 541A	For AE101G only.
	AS	122 510A	For EFI.	AS	123 511A	For AE101G only.
LOWER ARM BAR		122 475A	Not for AT. For AE101G only.			
		122 477A	Not for AT. For AE101G only.			
STRUT BAR	VAC	122 540V	For EFI.	VAC	123 541V	For AE101G only.
MR2	AW11		84.6 ~ 89.9			

STRUT BAR	AS	135 510A		OS	136 541A	Not for S/C.
	OS	135 540A		AS	135 511A	For S/C only.
MR2	SW20	89.10 ~ 99.9				
STRUT BAR	OS	137 540A		OS	136 541A	Not for S/C.
	AS	137 510A		AS	135 511A	For S/C only.
MR-S	ZZW30	99.10 ~				
STRUT BAR	ALC OS	157 535A		ALC OS	157 536A	
	OS	157 540A		OS	157 541A	
				AS	157 511A	
				40D	157 571A	
LOWER ARM BAR		157 477A			157 477A	
PILLAR SIDE BRACE	SET	157 495A	It can't use with ROLL CAGE.			
	LH	157 495AL	It can't use with ROLL CAGE.			
	RH	157 495AR	It can't use with ROLL CAGE.			
FLOOR SUB-FRAME		157 245A				
CURREN	ST206(3S-FE)	94.1 ~ 98.7				
STRUT BRACES	AS	148 510A				
CORONA	AT140	82 ~ 85				
STRUT BAR	AS	145 510A	For 4AG engine only.			
	AT142	82.2 ~ 85				
STRUT BAR	AS	145 510A				
	ST162	85 ~ 88.4				
STRUT BAR	AS	146 510A				
CELLICA,CARINA	TA20, TA27	70 ~ 75				
STRUT BAR	AS	140 510A				
	RA23 ~ RA35	75.5 ~ 77				
STRUT BAR	AS/ST	14# 510A	Please check mount triangle pich.			
	TA40,RA40	77 ~ 80				
STRUT BAR	AS	143 510A				
	TA60,RA60	81 ~ 85				
STRUT BAR	AS	145 510A				
	ST162	85 ~ 87				
STRUT BAR	AS	146 510A				
	ST180	89.8 ~ 93.10				
STRUT BAR	AS	152 510A	For 3S-G engine.	AS	152 511A	It is necessary to process rear trim.
	ST202(3S-FE)	93.10 ~ 99.9				
STRUT BAR	OS	148 540A		OS	153 541A	Not for CARINA.
	AS	148 510A		AS	153 511A	Not for CARINA.
LOWER ARM BAR		148 475A	Not for AT.			
	ST202(3S-G)	93.10 ~ 99.9				
STRUT BAR				OS	153 541A	Not for CARINA.
				AS	153 511A	Not for CARINA.
CALDINA	ST190G, 191G, 195G	92.11 ~ 97.9				
STRUT BAR	OS	190 540A	Not for AT191G			
	AS	190 510A				
STRUT BAR	VAC	190 540V	Not for AT191G			
	ST215G(NA)	97.10 ~				
STRUT BAR	OS	190 540A	Not for AT210G	OS	192 541A	It is necessary to process rear trim.
	AS	190 510A		AS	192 511A	It is necessary to process rear trim.
STRUT BAR	VAC	190 540V	Not for AT210G	VAC	192 541V	It is necessary to process rear trim.
	ST215W(TURBO)	97.10 ~				
STRUT BAR	OS	192 540A		OS	192 541A	It is necessary to process rear trim.
	AS	192 510A		AS	192 511A	It is necessary to process rear trim.
LOWER ARM BAR		192 475A				
		192 477A				
STRUT BAR	VAC	192 540V		VAC	192 541V	It is necessary to process rear trim.
LOWER ARM BAR	VAC	192 475V				
	VAC	192 477V				
CELLICA	ZZT231	99.10 ~				
LOWER ARM BAR		154 475A	Not for AT.For 2ZZ.			
CELLICA GT-4	ST165	87 ~ 89.7				
STRUT BAR				AS	151 511A	It is necessary to process rear trim.
	ST185	89.8 ~ 94.2				
STRUT BAR	AS	152 510A	For 3S-G engine.	AS	152 511A	It is necessary to process rear trim.
LOWER ARM BAR		152 475A	For RC only.			
		152 477A	For RC only.			
	ST205	94.2 ~ 99.9				
STRUT BAR	OS	153 540A		OS	153 541A	It is necessary to process rear trim.
	ST	153 510A		AS	153 511A	It is necessary to process rear trim.
LOWER ARM BAR		153 475A	For 5M/T only.			
		153 477A	For 5M/T only.			
CELLICA XX	GA61, MA61	80 ~ 86.1				
STRUT BAR	ST	180 510A		AS	180 511A	It is necessary to make holes.
ALTEZZA	SXE10	98.10 ~				
STRUT BAR	ALC OS	195 535A				
	OS	195 540A		OS	195 541A	It is necessary to process rear trim.
	OS	195 540AM	With B.C.S.	OS-T	195 544A	It is necessary to use with strut brace.
	OS	195 540AT	TRIANGLE TYPE			
	OS	195 540AT	TRIANGLE TYPE with B.C.S.			
	AS	195 510A		AS	195 511A	It is necessary to process rear trim.
	AS	195 510AM	With B.C.S.			
				CB	195 551A	It is necessary to process rear trim.
	40D	195 570A		40Φ	195 526A	It is necessary to process rear trim.
LOWER ARM BAR					195 476A	
		195 477A			195 478A	
REAR TRUNK BAR		195 490A				
F.MEMBER REINFORCEMENT BAR		195 247A	For 3S-G engine.			
ALTEZZA GITA	JCE15W	01.7 ~				

STRUT BAR	OS	195 540A		OS	195 541A	It is necessary to process rear trim.
				AS	195 511A	It is necessary to process rear trim.
				CB	195 551A	It is necessary to process rear trim.
				40Φ	195 526A	It is necessary to process rear trim.
LOWER ARM BAR					195 476A	
REAR TRUNK BAR		195 490A				
STRUT BAR	VAC	196 540V	For 2JZ engine. For 4WD.			
SUPRA GA70 86.2 ~ 93.5						
STRUT BAR	ALC OS	183 535A				
	OS	183 540A		OS	163 541A	It is necessary to process rear trim.
	ST	183 510A		AS	163 511A	It is necessary to process rear trim.
				CB	163 551A	It is necessary to process rear trim.
	40D	183 570A		40Φ	163 526A	It is necessary to process rear trim.
JZA70 90.8 ~ 93.5						
STRUT BAR	ALC OS	183 535A				
	OS	183 540A		OS	163 541A	It is necessary to process rear trim.
	ST	184 510A		AS	163 511A	It is necessary to process rear trim.
				CB	163 551A	It is necessary to process rear trim.
	40D	183 570A		40Φ	163 526A	It is necessary to process rear trim.
MA70 86.2 ~ 90.8						
STRUT BAR				OS	163 541A	It is necessary to process rear trim.
	ST	183 510A		AS	163 511A	It is necessary to process rear trim.
				CB	163 551A	It is necessary to process rear trim.
				40Φ	163 526A	It is necessary to process rear trim.
JZA80 93.6 ~						
STRUT BAR	ALC OS	185 535A	Not for NA.			
	OS	185 540A	Not for NA.	OS	164 541A	It is necessary to process rear trim.
	ST	185 510A	Not for NA.	AS	164 511A	It is necessary to process rear trim.
				CB	164 551A	It is necessary to process rear trim.
				40Φ	164 526A	It is necessary to process rear trim.
MARK CRESTA CHASER GX61 80 ~ 82.7						
STRUT BAR	AS	170 510A	For early model.			
	GX61		82.8 ~ 84.7			
STRUT BAR	AS	171 510A	For later model.			
	GX71		84.8 ~ 88.7			
STRUT BAR	ST	172 510A		AS	180 511A	It is necessary to make holes.
LOWER ARM BAR		172 475A	For 1G-GEU& 1G-GTE engine.			
GX81 88.8 ~ 92.10						
STRUT BAR	ST	173 510A	Not for turbo charger.	AS	180 511A	It is necessary to make holes.
JZX90(TURBO) 92.10 ~ 96.8						
STRUT BAR	OS	195 540A	Not for wearing cruisecontrol model.			
	OS	195 540AM	With B.C.S. Not for wearing cruisecontrol model.			
	OS	195 540AT	TRIANGLE TYPE. Not for wearing cruisecontrol model.			
	AS	195 510A	Not for wearing cruisecontrol model.			
	ST	195 510AM	With B.C.S. Not for wearing cruisecontrol model.			
JZX100(NA) 96.9 ~						
F.MEMBER REINFORCEMENT BAR		195 247A	Not for turbo charger.			
JZX100(TURBO) 96.9 ~ 00						
STRUT BAR	OS	175 540A		OS	175 541A	It is necessary to process speaker bord.
	OS	175 540AM	With B.C.S.			
	OS	175 540AT	TRIANGLE TYPE			
	OS	175 540ATM	TRIANGLE TYPE with B.C.S.			
	AS	175 510A		AS	175 511A	It is necessary to process speaker bord.
	AS	175 510AM	With B.C.S.			
	MT	175 515A				
	MT	175 515AM	With B.C.S.			
	ALC40Φ	175 535A				
	40Φ	175 525A				
JZX110(2500cc TURBO) 90.10 ~						
STRUT BAR	OS	183 540A		AS	163 511A	It is necessary to process rear trim.
	ALC OS	183 535A		OS	163 541A	It is necessary to process rear trim.
				40Φ	163 526A	It is necessary to process rear trim.
				CB	163 551A	It is necessary to process rear trim.
LOWER ARM BAR					195 476A	
		195 477A			195 478A	
MARK WAGON GX70G 82.8 ~ 84.7						
STRUT BRACES				OS	178 541A	Not for Van.
	ST	172 510A	1G-GEU	AS	178 511A	Not for Van.
STRUT BAR				VAC	178 541V	Not for Van.
SOARER GZ10,GZ11 81.2 ~ 85.12						
STRUT BAR	ST	180 510A		AS	180 511A	It is necessary to make holes.
MZ10,MZ11,MZ12 81.2 ~ 85.12						
STRUT BAR	ST	180 510A	Not for wearing I/C model.	AS	180 511A	It is necessary to make holes.
GZ20 81.6 ~ 91.6						
STRUT BAR	OS	183 540A				
	ST	183 510A		AS	163 511A	It is necessary to process rear trim.
	40D	183 570A				
MZ20, 21 81.2 ~ 85.12						
STRUT BAR	ST	184 510A	Not for wearing I/C model.	AS	180 511A	It is necessary to make holes.
JZZ30(2500cc TURBO) 91.7 ~ 96.8						
STRUT BAR	ALC OS	185 535A	Not for wearing TEMS model.			
	OS	185 540A	Not for wearing TEMS model.			
	ST	185 510A	Not for wearing TEMS model.			
ARIST JZS161(TURBO) 97.8 ~						
STRUT BAR	OS	187 540A		OS	187 541A	It is necessary to process rear trim.
	ST	187 510A		AS	187 511A	It is necessary to process rear trim.
				CB	187 551A	It is necessary to process rear trim.
	40Φ	187 525A		40Φ	187 526A	It is necessary to process rear trim.

LOWER ARM BAR		187 477A				
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