

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

HONDA

BEET		PP1		91.6 ~ 98.9		
STRUT BAR	ALC OS	300 535A				
	OS	300 540A				
	AS	300 510A		AS	300 511A	
LIFE		JB1		98.10 ~		
LOWER ARM BAR	VAC	367 475V				
VAMOS		HM1		99.5 ~		
LOWER ARM BAR	VAC	366 475V				
Z		PA1		98.10 ~		
LOWER ARM BAR	VAC	352 475V				
FIT		GD1		96.11 ~		
LOWER ARM BAR		368 475A				
CITY		GA2		88.9 ~		
STRUT BAR	AS	302 510A	Not for Carburetor.	AS	302 511A	It is necessary to process rear trim.
LOWER ARM BAR		302 475A				
CIVIC		AT		83.9 ~ 87.8		
STRUT BAR	ST	306 510A		AS	306 511A	It is necessary to make holes.
		EF3		87.9 ~ 91.8		
STRUT BAR				OS	307 541A	It is necessary to process rear trim.
	ST	307 510A	Not for ABS.	AS	315 511A	It is necessary to process rear trim.
				CB	307 551A	It is necessary to process rear trim.
				40Φ	307 526A	It is necessary to process rear trim.
LOWER ARM BAR		307 475A				
		EF9(VTEC)		89.5 ~ 93.7		
STRUT BAR	OS	308 540A	Not for ABS.	OS	307 541A	It is necessary to process rear trim.
	AS	308 510A	Not for ABS.	AS	315 511A	It is necessary to process rear trim.
				CB	307 551A	It is necessary to process rear trim.
				40Φ	307 526A	It is necessary to process rear trim.
LOWER ARM BAR		307 475A				
		EG6,EG9		89.8 ~ 91.8		
STRUT BAR	ALC 40Φ	315 535A				
	OS	315 540A		OS	315 541A	It is necessary to process rear trim.
	ST	315 510A		AS	315 511A	It is necessary to process rear trim.
				CB	315 551A	Not for EG9. †
	40Φ	315 525A		40Φ	315 526A	Not for EG9. †
LOWER ARM BAR		315 475A				
PILLAR SIDE BRACE	SET	315 495A	It can't use with ROLL CAGE.			
	LH	315 495AL	It can't use with ROLL CAGE.			
	RH	315 495AR	It can't use with ROLL CAGE.			
		EK4		89.8 ~ 00.8		
STRUT BAR	OS	315 540A		OS	315 541A	It is necessary to process rear trim.
	AS	311 510A		AS	315 511A	It is necessary to process rear trim.
				CB	315 551A	It is necessary to process rear trim.
				40Φ	315 526A	It is necessary to process rear trim.
LOWER ARM BAR		315 475A			311 476A	
CIVIC TIPE R		EK9		97.9 ~		
STRUT BAR	OS	315 540A		OS	315 541A	It is necessary to process rear trim.
	AS	311 510A		AS	315 511A	It is necessary to process rear trim.
	Ti	321 547A		CB	315 551A	It is necessary to process rear trim.

				40 Φ	315 526A	It is necessary to process rear trim.
LOWER ARM BAR		317 475A			311 476A	
PILLAR SIDE BRACE	SET	317 495A	It can't use with ROLL CAGE.			
	LH	317 495AL	It can't use with ROLL CAGE.			
	RH	317 495AR	It can't use with ROLL CAGE.			
CR-X AS 86.7 ~ 87.6						
STRUT BAR	ST	306 510A	For early model.	AS	306 511A	It is necessary to make holes.
EF7 87.9 ~ 92.1						
STRUT BAR				OS	307 541A	It is necessary to process rear trim.
	ST	307 510A	Not for ABS.	AS	315 511A	It is necessary to process rear trim.
				CB	307 551A	It is necessary to process rear trim.
				40 Φ	307 526A	It is necessary to process rear trim.
LOWER ARM BAR		307 475A				
EF8(VTEC) 92.2 ~						
STRUT BAR	OS	308 540A	Not for ABS.	OS	307 541A	It is necessary to process rear trim.
	ST	308 510A	Not for ABS.	AS	315 511A	It is necessary to process rear trim.
				CB	307 551A	It is necessary to process rear trim.
				40 Φ	307 526A	It is necessary to process rear trim.
LOWER ARM BAR		307 475A				
STREAM RN3.4 00.10 ~						
STRUT BAR	OS	346 540A	For 2000cc model.	OS	307 541A	It is necessary to process rear trim.
STRUT BAR	VAC	346 540V	For 2000cc model.	AS	315 511A	It is necessary to process rear trim.
INTEGRA AV1,DV1 84.2 ~ 86.9						
STRUT BAR	ST	306 510A				
DA6.8 89.4 ~ 93.5						
STRUT BAR	ST	308 510A	Not for ABS.			
LOWER ARM BAR		307 475A				
DC2 93.6 ~ 01.6						
STRUT BAR	OS	315 540A		OS	315 541A	It is necessary to process rear trim.
	ST	315 510A		AS	315 511A	It is necessary to process rear trim.
LOWER ARM BAR		320 475A	Not for `98model.			
INTEGRA Type R DC2,DB8 95.12 ~ 01.6						
STRUT BAR	OS	321 540A		OS	315 541A	It is necessary to process rear trim.
	AS	321 510A		AS	315 511A	It is necessary to process rear trim.
	40 Φ	321 525A		CB	315 551A	It is necessary to process rear trim.
	ALC 40 Φ	321 535A		40 Φ	315 526A	It is necessary to process rear trim.
	Ti	321 547A				
LOWER ARM BAR		315 475A	Not for `98model.			
DC5 Type R 01.7 ~						
STRUT BAR	OS	322 540A		OS	322 541A	It is necessary to process rear trim.
	Ti	322 547AT				
PILLAR SIDE BRACE	SET	322 495A	It can't use with ROLL CAGE.			
	LH	322 495AL	It can't use with ROLL CAGE.			
	RH	322 495AR	It can't use with ROLL CAGE.			
SMX RH1.2 96.11 ~						
STRUT BAR	OS	371 540A				
LOWER ARM BAR		371 475A				
STRUT BAR	VAC	371 540V				
LOWER ARM BAR	VAC	371 475V				
ORTHIA EL1,EL2,EL3 96.2 ~ 99.5						
STRUT BAR	OS	361 540A		OS	361 541A	It is necessary to process rear trim.
	AS	321 510A		AS	361 511A	It is necessary to process rear trim.
LOWER ARM BAR		361 475A	For FF.			
		377 475A	For 4WD.			
STRUT BAR	VAC	361 540V		VAC	361 541V	It is necessary to process rear trim.
LOWER ARM BAR	VAC	361 475V	For FF.			
	VAC	377 475V	For 4WD.			
CRV RD1 95.10 ~ 98.11						
STRUT BAR	OS	377 540A		OS	377 541A	It is necessary to process rear trim.
	AS	377 510A		AS	377 511A	It is necessary to process rear trim.
LOWER ARM BAR		377 475A				
STRUT BAR	VAC	377 540V		VAC	377 541V	It is necessary to process rear trim.
LOWER ARM BAR	VAC	377 475V				
STEP WAGON RF1,RF2 96.5 ~ 01.4						
STRUT BAR	OS	371 540A				
LOWER ARM BAR		371 475A				
STRUT BAR	VAC	371 540V				

LOWER ARM BAR	VAC	371 475V				
RF3		01.5 ~ 03.5				
STRUT BAR	OS	372 540A	Not For RF7,8			
LOWER ARM BAR		372 475A				
STRUT BAR	VAC	372 540V	Not For RF7,8			
LOWER ARM BAR	VAC	372 475V				
RF4		01.5 ~ 03.5				
STRUT BAR	OS	372 540A	Not For RF7,8			
LOWER ARM BAR		373 475A				
STRUT BAR	VAC	372 540V	Not For RF7,8			
LOWER ARM BAR	VAC	373 475V				
PRELUDE		BA4,BA5(OHC) 87.5 ~ 91.9				
STRUT BAR	AS	323 510A		AS	323 511A	It is necessary to process rear trim.
		BA4,BA5(DOHC) 87.5 ~ 91.9				
STRUT BAR	ST	324 510A	Normal Shock Absorber only	AS	323 511A	It is necessary to process rear trim.
		BB1,BB4 91.1 ~ 96.10				
STRUT BAR				OS	325 541A	It is necessary to process rear trim.
	AS	325 510A		AS	325 511A	It is necessary to process rear trim.
AVANCIER		TA1 99.9 ~				
STRUT BAR	OS	332 540A				
	ST	332 510A				
LOWER ARM BAR		332 475A				
ACCORD		CD6 93.6 ~ 97.8				
STRUT BAR	OS	340 540A		OS	340 541A	It is necessary to process rear trim.
	AS	340 510A		AS	340 511A	It is necessary to process rear trim.
LOWER ARM BAR		340 475A				
		CL9 02.10 ~				
STRUT BAR	OS	344 540A				
LOWER ARM BAR		344 475A				
		344 477A				
STRUT BAR	VAC	344 540V				
LOWER ARM BAR	VAC	344 475V				
	VAC	344 477V				
ACCORD INSPIRE		UA5 93.6 ~ 97.8				
STRUT BAR	OS	332 540A	For J32A			
	ST	332 510A	For J32A,UA4JA25A			
LOWER ARM BAR		332 475A	For J32A			
VIGOR INSPIRE		CB5 90.8 ~ 95.2				
STRUT BAR	ST	330 510A				
ACCORD WAGON		CB7,CB9 92.1 ~ 93.7				
STRUT BAR	OS	335 540A				
	AS	335 510A				
STRUT BAR	VAC	335 540V				
		CE1 93.10 ~ 97.8				
STRUT BAR	ALC OS	340 535A				
	OS	340 540A		OS	336 541A	It is necessary to process rear trim.
	AS	340 510A		AS	336 511A	It is necessary to process rear trim.
LOWER ARM BAR		336 475A				
STRUT BAR	VAC	336 540V		VAC	336 541V	It is necessary to process rear trim.
LOWER ARM BAR	VAC	336 475V				
		CF2(VTEC) 93.10 ~ 97.8				
STRUT BAR	ALC OS	340 535A				
	OS	340 540A		OS	336 541A	It is necessary to process rear trim.
	AS	340 510A		AS	336 511A	It is necessary to process rear trim.
LOWER ARM BAR		336 475A				
STRUT BAR	VAC	336 540V		VAC	336 541V	It is necessary to process rear trim.
LOWER ARM BAR	VAC	336 475V				
		CF6,CF7 97.9 ~				
STRUT BAR	ALC OS	342 535A				
	OS	342 540A		OS	342 541A	It is necessary to process rear trim.
	AS	342 510A		AS	342 511A	It is necessary to process rear trim.
				CB	342 551A	It is necessary to process rear trim.
LOWER ARM BAR		342 475A				
STRUT BAR	VAC	342 540V		VAC	342 541V	It is necessary to process rear trim.
LOWER ARM BAR	VAC	342 475V				
		CF4,CH9(DOHC/VTE) 99.1 ~				
STRUT BAR	ALC OS	342 535A				

	OS	342 540A		OS	342 541A	For CH9. It is necessary to process rear trim.
	AS	342 510A				
LOWER ARM BAR		342 475A				
STRUT BAR	VAC	342 540V		VAC	342 541V	For CH9. It is necessary to process rear trim.
LOWER ARM BAR	VAC	342 475V				
CM2						
STRUT BAR	OS	344 540A				
LOWER ARM BAR		344 475A				
		344 477A				
STRUT BAR	VAC	344 540V				
LOWER ARM BAR	VAC	344 475V				
	VAC	344 477V				
ODYSSEY RA1(FF),RA2(4WD) 94.10 ~ 97.7						
STRUT BAR	OS	340 540A		OS	355 541A	It is necessary to process rear trim.
	AS	340 510A		AS	355 511A	It is necessary to process rear trim.
LOWER ARM BAR		336 475A	For FF		355 476A	
		356 475A	For 4WD			
STRUT BAR	VAC	336 540V		VAC	355 541V	It is necessary to process rear trim.
LOWER ARM BAR	VAC	336 475V	For FF	VAC	355 476V	
	VAC	356 475V	For 4WD			
RA3(FF),RA4(4WD) 97.7 ~ 99.12						
STRUT BAR	OS	340 540A		OS	355 541A	It is necessary to process rear trim.
	AS	340 510A		AS	355 511A	It is necessary to process rear trim.
LOWER ARM BAR		336 475A	For FF		355 476A	
		356 475A	For 4WD			
STRUT BAR	VAC	336 540V		VAC	355 541V	It is necessary to process rear trim.
LOWER ARM BAR	VAC	336 475V	For FF	VAC	355 476V	
	VAC	356 475V	For 4WD			
RA6,8(FF) 99.12 ~						
STRUT BAR	OS	359 540A	Can't use E-WAGON			
	OS	359 540AM	with B.C.S. Can't use E-WAGON			
	AS	359 510A	Can't use E-WAGON			
	AS	359 510AM	with B.C.S. Can't use E-WAGON			
LOWER ARM BAR		332 475A				
LOWER CENTER BAR		359 476C				
STRUT BAR	VAC	359 540V	Can't use E-WAGON			
LOWER ARM BAR	VAC	359 475V				
LOWER CENTER BAR		359 476VC				
RA9(4WD) 99.12 ~						
STRUT BAR	OS	359 540A	It can't use with BCS.			
	OS	359 540AM	with B.C.S. Can't use E-WAGON			
	AS	359 510A	It can't use with BCS.			
	AS	359 510AM	with B.C.S. Can't use E-WAGON.			
LOWER ARM BAR		332 475A				
STRUT BAR	VAC	359 540V	It can't use with BCS.			
LOWER ARM BAR	VAC	359 475V				
S2000 API 99.5 ~						
STRUT BAR	ALC OS	380 535A		ALC OS	380 536A	Not for wearing normal navigation system.
	OS	380 540A		OS	336 541A	Not for wearing normal navigation system.
	Ti	380 547A	about 480g			
LOWER ARM BAR		380 477A			380 476A	Not for wearing normal navigation system.
FLOOR BRACES		380 240A	steel 40Φ			