

# MOLLE ASSETTO - LOWERING KITS KIT DE MUELLES



- I kit molle assetto Sparco sono stati progettati per migliorare le caratteristiche dinamiche della vettura, grazie alla tecnologia progressiva, migliorano l'assetto della vettura riducendo il rollio e il beccheggio in fase di carico, senza compromettere il comfort in condizioni di marcia rettilinea.
- Realizzati secondo gli standard qualitativi TÜV sono composti di 4 molle (2 per alcuni modelli) consentendo un abbassamento del corpo vettura da 25 a 50 mm a seconda del modello di auto.

- Sparco lowering kit has been designed for improving the car's dynamics, reducing the torsions and movement during loading. Thanks to the progressive technology, the vehicles stability and comfort is not compromised in low load running conditions.
- Realized according to the TÜV standard, they are composed of 4 springs (2 for some models) and they allow a lowering of the vehicle from 25 to 50 mm depending on model car.

- El kit de muelles de Sparco se diseña para mejorar la dinámica del coche, gracias a la progresiva tecnología de amortiguación, mejorando la estabilidad del coche, reduciendo torsiones y movimientos de la carrocería cuando el vehículo va cargado, y ofreciendo una conducción lo más cómoda posible.
- Realizado de acuerdo a los estándares de calidad de la TÜV, hay 4 muelles (2 en algunos modelos) y permiten rebajar el el vehículo de 25 a 50 mm, dependiendo del modelo.



## N - NOTE:

- a - ammortizzatore con tre bulloni - shock absorbers with three bolts
- b - solo molle posteriori. Barre di torsione anteriori - rear springs only. Front torsion bars
- c - non adatte a vetture con sospensioni autolivellanti
- c - not fittable on cars with auto-level suspensions
- d - escluse versioni M-Technic - except for versions M-Technic
- e - solo molle anteriori. Barre di torsione posteriori - front springs only. Rear torsion bars
- f - è necessario adottare ammortizzatori specifici oppure opportunamente modificati
- f - with this kit it is necessary to adopt specific shock absorbers or properly modified
- g - solo per i numeri di telaio F 508 ed F 508/1 - for chassis no.F508 and F508/1 only
- h - vetture con motore fino a 115 CV - cars with engine up to 115 HP
- i - vetture con motore oltre 115 CV - cars with engine over 115 HP

- m - solamente per uso stradale - for road use only
- n - usare i piattelli superiori Golf II serie numero VW 171412341A
- n - to be used with upper plates Golf II serie no. VW171412341A
- o - spira superiore diametro 84 - upper coil diameter 84
- p - spira superiore diametro 69 - upper coil diameter 64
- q - fino al numero di telaio 31P026435 - up to chassis no.31P026435
- r - a partire dal numero di telaio 31P026436 - from chassis no.31p026436
- s - vetture con molle cilindriche - cars with cylindric springs
- t - vetture con molle coniche - cars with conic springs
- u - solo per vetture prodotte nel Regno Unito - for cars manufactured in UK only
- v - abbassamento minore su versioni VTS - minor lowering on versions VTS

Cod.-Part#	Series	Modello-Model	Descrizione	Periodo-From	Abb.	Tüv	N	Euro
<b>ALFA ROMEO</b>								
305083	930	145	All	1994 à 2000	35		A	178,00
305183	930	145	2.0 QV / 146-Ti	1996 à 2000	35		A	205,00
305383	937	147	1.6	2000 à	35		A	162,00
305041	937	147	2.0 and Diesel	2000 à	35		A	232,00
305087	167	155	1.8-2.0 TS	1992 à 10/97	40		A	162,00
305013	932	156	4 cyl models, excl. 1.9JTD & 2.0 JTS	1997 à 2007	35		A	205,00
305034	932	156	5-6 cyl., 1.9JTD, 2.4JTD and GTA	1997 à 2007	35		A	243,00
305213	932	156	Sportswagon 4 cyl. excl. 1.9JTD	2000 à 2007	35		A	238,00
305313	932	156	Sportswagon 5-6 cyl. and 1.9, 2.4JTD	2000 à 2007	35		A	243,00
3050101	939	159	1.9JTS	2005 à	35		A	227,00
3050101	939	159	2.2JTS	2005 à	35		A	227,00
3050101	939	159	1.9JTD-M	2005 à	35		A	227,00
3050102	939	159	2.4 JTD-M	2005 à	35		A	227,00
305314	939	159	Sportswagon	2006 à	30		A	227,00
305315	939	159	3.2 Q4 Sedan & sportswagon	2006 à	30		A	227,00
3050102	939	BRERA	2.2 JTS	2006 à	35		A	227,00
305315	939	BRERA	3.2 Q4	2006 à	30		A	227,00
305044	GT		1.9JTD	2003 à	25		A	243,00
305044	GT		2.0 JTS	2003 à	25		A	243,00

305048		GT	3.2 V6	2003 à	30		A	227,00
305201	163	MITO	1.4 all	2008 à	30		A	127,00
305202	163	MITO	1.6 jtdm	2008 à	30		A	127,00

<b>AUDI</b>								
305177	8L	A3	All	1996 à 2003	35	l	A	178,00
305021	8P	A3	1.6 all	2003 à	30		A	221,00
305021	8P	A3	2.0 FSi	2003 à	30		A	221,00
305022	8P	A3	2.0 FSi DSG	2003 à	30		A	221,00
305022	8P	A3	1.9 TDi	2003 à	30		A	221,00
305022	8P	A3	2.0 TDi	2003 à	30		A	221,00
305378	8P	A3	Quattro / S3	2003 à	30		A	221,00
305376	B5	A4	Avant 4 cyl. benz. models excl. Quattro	1996 à 2000	40		A	173,00
305476	B5	A4	Avant 5 & 6 cyl. & TDi mod. excl. Quat	1996 à 2000	40		A	205,00
305009	8E	A4	Saloon 2WD 1.6	2001 à 2004	40		A	221,00
305009	8E	A4	Saloon 2WD 2.0	2001 à 2004	40		A	221,00
305010	8E	A4	Saloon 2WD 1.8T	2001 à 2004	40		A	232,00
305010	8E	A4	Saloon 2WD 3.0	2001 à 2004	40		A	232,00
305010	8E	A4	Saloon all TDi	2001 à 2004	40		A	232,00
307044		A4	Saloon 2WD 4 cyl. All	2008 à	30		A	242,00
307045		A4	Saloon Quattro 4 cyl. All	2008 à	30		A	242,00
307046		A4	Saloon 2WD 6 cyl. All	2008 à	30		A	242,00
307047		A4	Saloon Quattro 6 cyl. All	2008 à	30		A	242,00
307048		A4	Avant 2WD + Quattro 4 cyl. All	2008 à	30		A	242,00
307049		A4	Avant 2WD + Quattro 6 cyl. All	2008 à	30		A	242,00
305007	8N	TT	Coupe & Roadster excl. Quattro	1999 à 2006	40		A	194,00
305477	8N	TT	Coupe & Roadster Quattro	1999 à 2006	40		A	173,00
305203	8J	TT	Coupe 2WD	2006 à	30		A	170,00
305204	8J	TT	Coupe Quattro & Roadster All inc. RS	2006 à	25		A	190,00

<b>BMW</b>								
305120	3/CG	E36	Compact	1994 à 1998	35		A	184,00
305080	3B,C & 3/B/C	E36	4-cyl. models, all incl. Coupe, Cabrio	1991 à 1998	40	l	A	194,00
305180	3B,C & 3/B/C	E36	6-cyl. models, all incl. Coupe, Cabrio	1991 à 1992	40		A	194,00
305280	E36	E36	6-cyl. models, all incl. Coupe, Cabrio	1992 à 1998	40		A	211,00
305780	346L,C,R,K	E46	318	1998 à 2005	35		A	211,00
305780	346L,C,R,K	E46	320	1998 à 2005	35		A	211,00
305780	346L,C,R,K	E46	323	1998 à 2005	35		A	211,00
305780	346L,C,R,K	E46	328	1998 à 2005	35		A	211,00
305780	346L,C,R,K	E46	320D	1998 à 2005	35		A	211,00
305780	346L,C,R,K	E46	excl. IX & cabrio	1998 à 2005	35		A	211,00
305780	346K	E46	Compact	2005 à	35		A	211,00
305178	E46	E46	Touring all & cabrio	1999 à 2005	35		A	194,00
305205	346	E46	M3 / CABRIO	2000 à 2005	25		A	210,00
305206	182	E82	1-coupè 4 cyl. Excl. D	2007 à	35		A	161,00
305207	182	E82	1-coupè 6 cyl. incl. D	2007 à	35	2	A	175,00
3051101	187	E87	116i	09/04 à	35		A	194,00
3051101	187	E87	118i	09/04 à	35		A	194,00
3051101	187	E87	120i	09/04 à	35		A	194,00
3051102	187	E87	130i	09/04 à	35		A	178,00
3051102	187	E87	118d	09/04 à	35		A	178,00
3051102	187	E87	120d	09/04 à	35		A	178,00
3051102	390L	E90	4 Cyl. Excl. D	03/05 à	35		A	178,00
305975	390L	E90	4 Cyl. D + 6 cyl.	03/05 à	35		A	184,00
305976	390L	E90	6 cyl. D + 335 i	03/05 à	35	c	A	221,00
3051102	390L	E92	4 Cyl. Excl. D	03/05 à	35		A	178,00
305975	390L	E92	4 Cyl. + 6 cyl. D	03/05 à	35		A	184,00
305976	390L	E92	6 cyl. D + 335 i	03/05 à	35	c	A	221,00
305279	R/C	Z3	4-cyl.Roadster, Coupé, ex. M-techn	1996 à 2003	35		A	189,00
305208	R/C	Z3	6-cyl.Roadster, Coupé, ex. M-techn	1996 à 2003	35		A	140,00

<b>CHEVROLET / DAEWOO</b>								
305137		Spark	all.	1998 à 2005	30		A	141,00
305137		Matiz	all.	1998 à 2005	30		A	141,00
305977		Kalos	all.	2002 à	30		A	184,00
3051116	KL1J	Cruze	Max FR/RR axle loads 1220/980 KG	2009 à	30		A	210,00

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CITROEN										
3051115	P	C1	all	2005	à	35		A	173,00	
305104	J	C2	1.1	2003	à	35		A	173,00	
305006	J	C2	1.4 all	2003	à	35		A	167,00	
305106	J	C2	1.6 Sensodrive	2003	à	15	e/v	A	167,00	
305006	F	C3	1.4	2003	à	35		A	167,00	
305006	F	C3	1.6	2003	à	35		A	167,00	
305006	F	C3	1.4HDI-8V	2003	à	35		A	167,00	
305106	F	C3	1.6 all	2002	à	35	e/v	A	167,00	
305106	F	C3	1.4 Auto	2002	à	35	e/v	A	167,00	
305106	F	C3	1.4HDI-16V	2002	à	35	e/v	A	167,00	
305107	L	C4	1.4 16V	2004	à	35		A	194,00	
305107	L	C4	2.0 16V	2004	à	35		A	194,00	
305107	L	C4	1.6 HDi Lim & Coupé	2004	à	35		A	194,00	
305108	L	C4	2.0 HDi Lim & Coupé	2004	à	35		A	189,00	
305037	C	Picasso		2000	à	35	e	A	108,00	
305031	S	Saxo	All incl. VTS	1996	à	2003	35	e	A	86,00
305037	N6	Xsara	All incl. Coupe and VTS	1997	à	2003	35	e	A	108,00

DACIA									
3051117		Logan	ALL excl. MCV	2004	à	45		A	177,00
3051117	SD	Sandero	ALL	2004	à	45		A	177,00

FIAT										
305115	170	Cinquecento	Sporting	1992	à	1998	30	I	A	157,00
307001	312	500	1.2	2007	à	30		A	194,00	
307002	312	500	1.4	2007	à	30		A	194,00	
307003	312	500	1.3 Multi-jet	2007	à	30		A	194,00	
307050	312	500	Abarth	2008	à	25		A	205,00	
305012	182	Bravo	Brava 1.2	1995	à	35	I	A	232,00	
305012	182	Bravo	Brava 1.6	1995	à	35	I	A	232,00	
305112	182	Bravo	Brava 1.8	1995	à	30	I	A	221,00	
305112	182	Bravo	Brava 2.0 and Diesel	1995	à	30	I	A	221,00	
307004	198	Bravo	1.4 Turbo	2007	à	25		A	194,00	
307005	198	Bravo	1.9 Jtd	2007	à	25		A	194,00	
307006	198	Bravo	1.4 & Turbo Sport suspension	2007	à	20		A	194,00	
307007	198	Bravo	1.9 Jtd Sport suspension	2007	à	20		A	194,00	
305019	FA 175	Coupe	M	1994	à	2000	35		A	232,00
305119	FA 175	Coupe	1.8-16V	1994	à	2000	30		A	221,00
305119	FA 175	Coupe	2.0-16V	1994	à	2000	30		A	221,00
305119	FA 175	Coupe	2.0-20V Turbo	1994	à	2000	30		A	221,00
305121	169	Panda II	All no 100 hp	2003	à	30		A	167,00	
305016	176	Punto	All	1993	à	1999	35	I	A	178,00
305116	176	Punto	GT	1993	à	1999	35	I	A	178,00
305216	188	Punto	1.2 (8 & 16V)	1999	à	2003	35		A	178,00
305316	188	Punto	1.8 HGT & Jtd	1999	à	2003	35		A	178,00
305416	188	Punto	1.2	2003	à	2005	35		A	189,00
305416	188	Punto	1.4	2003	à	2005	35		A	189,00
305416	188	Punto	1.3 Multi-jet	2003	à	2005	35		A	189,00
3051103	199	Grande Punto	1.2	2005	à	35		A	162,00	
3051103	199	Grande Punto	1.4	2005	à	35		A	162,00	
3051104	199	Grande Punto	1.3 diesel all	2005	à	35		A	162,00	
3051105	199	Grande Punto	1.9 diesel all	2005	à	35		A	162,00	
305115	187	Seicento	Sporting	1998	à	30	I	A	157,00	
305029	192	Stilo	1.6 all, excl. Dynamic 5-door	2001	à	30		A	146,00	
305129	192	Stilo	1.8, 1.6 Dynamic 5-door	2001	à	30		A	146,00	
305001	192	Stilo	1.9 Jtd & Abarth, no sw	2003	à	30		A	146,00	

FORD										
305064	GFJ	Fiesta	all, excl. 16V (Mk 3)	1989	à	1994	35	I	A	173,00
305122	JAS	Fiesta	excl. Diesel (Mk 4 / 5) cylindrical rear spring	1994	à	1999	30		A	162,00
305364	JBS	Fiesta	Mk 6) excl. Diesel	2000	à	2001	30		A	167,00
305123	JH	Fiesta	C all, excl. TDCi & Fusion (Mk 7)	2002	à	35		A	157,00	
305124	JD	Fiesta	C TDCi (Mk 7)	2002	à	35		A	173,00	
3051118	JAB	Fiesta	All models	2009	à	35		A	153,00	
305062	DAW/DBW/DFW	Focus	Sedan and Hatchback 1.4-1.8	1998	à	2004	30		A	194,00
305162	DAW/DBW/DFW	Focus	Sed. & Hb. 2.0 & TD excl. RS & ST 170	1998	à	2004	30		A	200,00

305125	DB1/DA1	Focus	ST 170	2002	à	35		A	243,00	
305262	DNW	Focus	Wagon 1.4 - 1.8	1998	à	2004	30		A	232,00
305362	DNW	Focus	Wagon 2.0 and TD	1998	à	2004	30		A	232,00
3051111	DA3	Focus	Hatchb. And sedan 1.4 - 1.6	2005	à	2007	35		A	146,00
3051112	DA3	Focus	Hatchb. And sedan 1.8 Tdci all	2005	à	2007	35		A	146,00
3051112	DA3	Focus	Hatchb. And sedan 2.0 Tdci all	2005	à	2007	35		A	146,00
305167	RBT	Ka	All	2000	à	2004	35		A	162,00
305067	RBT	Ka	cylindrical rear spring	1996	à	1999	35		A	167,00
307051		Mondeo	Sedan 1.6 & 2.0	2007	à	40		A	242,00	
307052		Mondeo	2.3, 2.5 & TDCi all.	2007	à	40		A	242,00	
305065	ETC	Puma	All	1997	à	2002	35	I	A	162,00

HONDA										
305133	CD	Accord	all	1994	à	2002	30		A	232,00
305090	EC8-9, ED2-9	Civic	incl. CRX, excl. VTEC models	1987	à	1991	40	I	A	178,00
305290	EG, EH, EJ,MB,MC	Civic	all incl. Coupe	1991	à	1995	40	I	A	194,00
305490	EJ, EK	Civic	3-drs and Coupe, incl. VTi	1995	à	1999	40	I	A	194,00
305110	EJ, EK	Civic	3-drs and Coupe, incl. VTi, reinforced	1999	à	2001	35		A	194,00
305790	ES4-8,EU7-8,EP1-2	Civic	all, excl. Type-R, Stream & TD	2001	à	2006	35		A	221,00
305390	EP3	Civic	Type-R	2001	à	2006	30		A	205,00
305979	FD1, FK1/2/3	Civic	1.4 Hatchback	2006	à	30		A	167,00	
305979	FD1, FK1/2/3	Civic	2.0 Hatchback	2006	à	30		A	167,00	
305980	FD1, FK1/2/3	Civic	2.2 i-CTDi Hatchback	2006	à	30		A	167,00	
305981	FD1	Civic	1.8 Sedan	2006	à	30		A	227,00	
305981	FD1	Civic	2.0 Sedan	2006	à	30		A	227,00	
307008	FN2	Civic	Type-R	2007	à	25		A	194,00	
305111	GD 1	Jazz	1.4 all	2003	à	35		A	194,00	

HYUNDAI										
306226R	RD	Coupe	1.6 (all 16V)	1996	à	2001	35		A	194,00
306226R	RD	Coupe	1.8 (all 16V)	1996	à	2001	35		A	194,00
306226R	RD	Coupe	2.0 (all 16V)	1996	à	2001	35		A	194,00
305402	GK	Coupe	2.0 16V	2001	à	35		A	194,00	
305402	GK	Coupe	2.7 V6	2001	à	35		A	194,00	
305209	tb	Getz	All models	2002	à	30		A	145,00	
305210	FD	i30	all models	2007	à	30		A	191,00	

ISUZU									
305211		DMAX	all models	2007	à	30		A	128,00

KIA									
305212	AM	SOUL	all models	2009	à	30		A	183,00

LANCIA										
305024	840A	Y		1996	à	2003	30		A	243,00
305184	843	Ypsilon		2003	à	35		A	200,00	
305214	844	Delta	petrols models	2008	à	30		A	131,00	
305215	844	Delta	diesel models	2008	à	30		A	136,00	

MAZDA										
305982	NB	MX5	ALL	1998	à	2005	30		A	135,00
305983	NC1	MX5	ALL	2005	à	40		A	167,00	
3051123		Mazda 2	ALL	2007	à	40		A	157,00	

MERCEDES										
305127	W 203	C-Class	all excl. Kombi	2000	à	40		A	232,00	
305984	R 170	SLK	ALL	1996	à	2003	35		A	221,00
307009	2456	B-Class	petrol models	2005	à	30		A	194,00	
307010	245	B-Class	diesel models	2005	à	30		A	194,00	

MINI - BMW										
305005		Mini	One all	2002	à	2006	30		A	146,00
305105		Mini	Cooper	2002	à	2006	30		A	146,00
305105		Mini	Cooper "S	2002	à	2006	30		A	146,00
307011		Mini	all incl. Clubman	2007	à	30		A	194,00	

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## mitsubishi

307012	C30	Colt	1.1	04/04 à	30	A	194,00
307012	C30	Colt	1.5	04/04 à	30	A	194,00
307013	C30	Colt	1.5 Turbo	04/04 à	30	A	194,00
307013	C30	Colt	1.5 D	04/04 à	30	A	194,00
307014	CAO	Lancer	Evo I, II & III, CC GSR 4WD Turbo	1992 à 1997	40	A	227,00
307015	CN9A, CP9A	Lancer	EVO IV, V & VI	1996 à 2000	40	A	227,00
307016	CT9A	Lancer	EVO VII & VIII	2001 à	40	A	227,00

## NISSAN

305097	K11	Micra		1992 à 2003	30	A	162,00
305023	K12	Micra	all, excl. 1.0	2003 à	30	A	124,00
3050103	K12	Micra	1.0	2003 à	30	A	124,00
307017	Z33	350 z	all models	2003 à	30	A	205,00

## OPEL

305046	F	Astra	F /F-CC/ Cabrio 1.4 - 2.0 8V	1991 à 1998	40	A	184,00
305146	F	Astra	F /F-CC 2.0, excl. Cabrio	1991 à 1998	40	A	189,00
305446	T98	Astra	G Sedan & hatchback 1.4 -1.6	1998 à 2004	35	A	184,00
305131	T98	Astra	G all excl. 1.4	1998 à 2004	35	A	189,00
305131	T98	Astra	G all excl. 1.6	1998 à 2004	35	A	189,00
305131	T98	Astra	G Coupe all	2000 à 2004	40	A	189,00
305746	T98 kombi	Astra	G Caravan all excl. 1.6	1998 à 2004	35	A	205,00
305985	A-H	Astra	1.4	2004 à	35	A	194,00
305985	A-H	Astra	1,3D	2004 à	35	A	194,00
305985	A-H	Astra	1.8	2004 à	35	A	194,00
305986	A-H	Astra	2.0 TURBO	2004 à	35	A	194,00
305986	A-H	Astra	1,7D	2004 à	35	A	194,00
305986	A-H	Astra	1,9D	2004 à	35	A	194,00
305987	A-H/SW	Astra	SW 1,4	2004 à	35	A	194,00
305987	A-H/SW	Astra	SW 1,8	2004 à	35	A	194,00
305987	A-H/SW	Astra	SW 1,3D	2004 à	35	A	194,00
305988	A-H/SW	Astra	SW, 2.0 TURBO	2004 à	35	A	194,00
305988	A-H/SW	Astra	SW 1,7D	2004 à	35	A	194,00
305988	A-H/SW	Astra	SW 1,9D	2004 à	35	A	194,00
305985	A-H/C	Astra	GTC/OPC 1.4	2004 à	25	A	194,00
305985	A-H/C	Astra	GTC/OPC 1.8	2004 à	25	A	194,00
305985	A-H/C	Astra	GTC/OPC 1.3D	2004 à	25	A	194,00
305986	A-H/C	Astra	GTC/OPC 2.0 TURBO	2004 à	25	A	194,00
305986	A-H/C	Astra	GTC/OPC 1.7D	2004 à	25	A	194,00
305986	A-H/C	Astra	GTC/OPC 1.9D	2004 à	25	A	194,00
305991	A-H/C	Astra	TWIN TOP 1.6	2006 à	35	A	194,00
305991	A-H/C	Astra	TWIN TOP 1.8	2006 à	35	A	194,00
305992	A-H/C	Astra	TWIN TOP 1,9D	2006 à	35	A	194,00
305992	A-H/C	Astra	TWIN TOP 2,0D	2006 à	35	A	194,00
3051116	J	Astra	Max FR/RR axle loads 1155/1020 KG	2009 à	40	A	210,00
305042	A	Calibra	all, excl. V6 & Turbo 4WD	1990 à	30	l	A 205,00
305045	A	Corsa		1983 à 1993	40	l	A 167,00
305245	B	Corsa		1993 à 2000	40	l	A 157,00
305345	B, S93	Corsa	Corsa B	1993 à 2000	60/40	f	A 189,00
305345	B, S93	Corsa	Tigra A	1993 à 2000	60/40	f	A 189,00
305445	C	Corsa	C, all	2000 à 2004	40	A	167,00
307018	D	Corsa	1.0	2006 à	40	A	194,00
307018	D	Corsa	1.2	2006 à	40	A	194,00
307018	D	Corsa	1.4	2006 à	40	A	194,00
307019	D	Corsa	1.3D	2006 à	40	A	194,00
307019	D	Corsa	1.7D	2006 à	40	A	194,00
305043	S93 coupe	Tigra	A	1994 à 2000	30	A	173,00
305135	B	Tigra	Twin top	2004 à	40	A	162,00

## PEUGEOT

305051		106		1992 à	30	e	A 86,00
305151		106	Rallye 1.3	1992 à 1993	30	e	A 86,00
305051		106	Rallye 1.6	1996 à	30	e	A 86,00
3051115		107	all	2005 à	35	A	173,00
305052	741 A/G	205	all, excl. GTi, Cti and Diesel	1983 à 1997	30	l e	A 86,00
305152	20 C/D	205	Gti	1984 à 1997	30	e	A 108,00

305152	20 C/D	205	Cti	1984 à 1997	30	e	A 108,00
305152	20 C/D	205	Rallye	1984 à 1997	30	e	A 108,00
305252		205		1983 à 1997	50	e/f	A 113,00
305352	2C.2A	206	Hatchback all, excl. HDi-2.0, incl. RC	1999 à 2006	35	e	A 92,00
305452	2C.2A	206	Hatchback HDi-2.0	1999 à 2006	35	e	A 97,00
305352	2C.2A	206	SW all, excl. HDi-2.0, incl. RC	1999 à 2006	35	e	A 92,00
305452	2C.2A	206	SW HDi-2.0	1999 à 2006	35	e	A 97,00
305352	2C.2A	206	Hatchback and SW 2.0-HDi	1999 à 2006	60	e	A 92,00
305352	2C.2A	206	CC-1.6	1999 à 2006	35	e	A 92,00
305452	2C.2A	206	CC-2.0	1999 à 2006	35	e	A 97,00
305452	2C.2A	206	HDI-2.0	1999 à 2006	35	e	A 97,00
305993	W*****	207	1.4 16V	2006 à	35	A	162,00
305994	W*****	207	1.6 16V	2006 à	35	A	167,00
305994	W*****	207	1.6 HDi	2006 à	35	A	167,00
307053		207	Sw & CC 1.4	2007 à	30	A	140,00
307054		207	Sw & CC 1.6 & Diesel Engines	2007 à	30	A	150,00
305054	77A,7D	306	all, excl. Xsi, Gti, Diesel	1993 à 2003	30	e	A 103,00
305154	7A	306	t)D, Xsi, Gti, excl. 6-sp gearbox	1993 à 2003	30	e	A 108,00
305254		307	Hatchback 1.6	2001 à	35	A	194,00
305354		307	Hatchback 2.0-16V	2001 à	35	A	194,00
305354		307	Hatchback 2.0 Hdi	2001 à	35	A	194,00
305141		307	CC 1.6	2003 à	35	A	189,00
305143		307	CC 2.0-16V	2003 à	35	A	189,00
305150	3C	309	GTi	1987 à 1993	35	A	124,00

## RENAULT

305061	B & C 57	Clio	all, excl. 16V	1991 à 1998	40	l e	A 97,00
305161	B & C 57	Clio	16V, Williams	1991 à 1998	30	e	A 103,00
305261	B & C 57	Clio	16V, Williams	1991 à 1998	50	A	108,00
305361	BBO-2,CBO-2 SBO	Clio II	all, excl. 2.0 Sport and V6, Coil spring rear axle	1998 à 2005	40	A	173,00
305100	BBO-2,CBO-2 SBO	Clio II	1.2	1998 à 2005	60/40	A	189,00
305100	BBO-2,CBO-2 SBO	Clio II	1.4	1998 à 2005	60/40	A	189,00
305100	BBO-2,CBO-2 SBO	Clio II	1.6	1998 à 2005	60/40	A	189,00
305461	BBO-2,CBO-2 SBO	Clio II	2.0 Sport	1999 à 2005	40	A	184,00
3051106	B56 - K56	Clio C	1.2 all	2005 à	35	A	178,00
3051107	B56 - K56	Clio C	1.4	2005 à	35	A	178,00
3051107	B56 - K56	Clio C	1.6	2005 à	35	A	178,00
3051107	B56 - K56	Clio C	1.5DCi all	2005 à	35	A	178,00
305995	BRO/CRO	Clio C	2.0 SPORT	2006 à	30	A	189,00
305259	B,D,L,E,K & JA	Megane	all, incl. Scenic & Cabrio front axle load 880 / - kg.	1995 à 2003	30	A	130,00
305159	BA, DA & EA	Megane	2.0-16V	1995 à 2003	30	A	97,00
305101	CMO & BMO	Megane	Hatchb. 1.4	2003 à	A	184,00	
305101	CMO & BMO	Megane	Hatchb.1.6 (excl auto)	2003 à	A	184,00	
305101	CMO & BMO	Megane	1.5dCi	2003 à	A	184,00	
305103	CMO & BMO	Megane	Hatchb. 1.6-Auto	2002 à	30	A	184,00
305103	CMO & BMO	Megane	Hatchb. 2.0	2002 à	30	A	184,00
305103	CMO & BMO	Megane	Hatchb 1.9dCi	2002 à	30	A	184,00
305256	B & C405S	R5	GT Turbo, Supercinq	1989 à	60	e/f	A 108,00
307020	C 06	Twingo	all models	1992 à 2007	30	A	194,00
305219	N	Twingo II	All modeld	2007 à	30	A	158,00

## ROVER - MG

305138	RF	214	214SI	1996 à 1999	35	A	178,00
305138	RF	214	200 Vi - ex.D	1996 à 1999	35	A	178,00
305138	RF	25		1999 à	35	A	178,00
305114	RT	45		1999 à	35	A	205,00

## SAAB

307021		9.3	all models (incluso cabrio)	1998 à 2002	35	A	227,00
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## SEAT

305148	P5	Altea	1.6i	2004 à	30	A	221,00
305158	P5	Altea	2.0 FSI & TDi all	2004 à	30	A	221,00
305072	6H & HS	Arosa		1997 à 2004	40	A	135,00
305698	6L	Cordoba	1.4i all	2002 à	35	A	194,00
305698	6L	Cordoba	1.9 Sdi	2002 à	35	A	194,00
305698	6L	Cordoba	1.4TDi	2002 à	35	A	194,00

# MOLLE ASSETTO - LOWERING KITS - KIT DE MUELLES

305798	6L	Cordoba	1.9 TDi	2002	à	35	A	194,00
305398	6K	Ibiza	1.0	1993	à 2002	30	A	173,00
305398	6K	Ibiza	1.3	1993	à 2002	30	A	173,00
305398	6K	Ibiza	1.4	1993	à 2002	30	A	173,00
305198	6K	Ibiza	1.6	1993	à 2002	30	A	178,00
305198	6K	Ibiza	1.8	1993	à 2002	30	A	178,00
305198	6K	Ibiza	2.0 D	1993	à 2002	30	A	178,00
305198	6K	Ibiza	2.0 TD	1993	à 2002	30	A	178,00
305298	6K	Ibiza	Cupra	1997	à 2002	30	A	167,00
305698	6L	Ibiza	1.4i all	2002	à	35	A	194,00
305698	6L	Ibiza	1.9 Sdi	2002	à	35	A	194,00
305698	6L	Ibiza	1.4TDi	2002	à	35	A	194,00
305798	6L	Ibiza	1.9 TDi	2002	à	35	A	194,00
305169	6L	Ibiza	FR, Cupra	2004	à	25	A	205,00
305169TDI	6L	Ibiza	FR TDi	2004	à	25	A	205,00
305199	6J	Ibiza	petrol models	2008	à	35	A	148,00
305200	6J	Ibiza	diesel models	2008	à	35	A	148,00
305498	1M	Leon	1.4	1999	à 2005	30	A	194,00
305498	1M	Leon	1.8 D	1999	à 2005	30	A	194,00
305598	1M	Leon	1.8T & TDi	1999	à 2005	30	A	194,00
3051108	1P	Leon	1.6	2005	à	35	A	178,00
3051109	1P	Leon	2.0 FSI	2005	à	35	A	178,00
3051109	1P	Leon	TDi all	2005	à	35	A	178,00

## SKODA

305698	6Y	Fabia	1.4 all, excl. Station Wagon	2000	à 2007	35	A	194,00
305798	6Y	Fabia	1.9 & (T)D all, excl. SW	2000	à 2007	35	A	194,00
307022	5J	Fabia	1.2 12V	2007	à	40	A	194,00
307022	5J	Fabia	1.6 16V	2007	à	40	A	194,00
307022	5J	Fabia	1.4 Tdi	2007	à	40	A	194,00
307023	5J	Fabia	1.9 TDi	2007	à	40	A	194,00
305798	6Y	Fabia	2.0 & (T)D all, excl. SW	2000	à 2007	35	A	194,00
305173	1U	Octavia	sedan	1997	à 2004	45	I	A 189,00
305273	1U	Octavia	estate	1998	à 2004	35	A	200,00

## SMART

305128	MC01	Smart	for cars with coil springs front axle - 4 pcs	2001	à	20	A	97,00
305220	451	Smart	for two 1.0 & 0.8 CDI	2007	à	20	A	76,52

## SUBARU

307024		Impreza	2.0 GT Turbo	2001	à	35	A	227,00
307025		Impreza	WRX, excl. STi	2003	à	40	A	227,00
307026		Impreza	WRX, sedan & wagon, excl. STi	2003	à	30	A	227,00
305221		Impreza	1.5R, 2.0R, 2.5WRX AWD, excl. STi	2008	à	35	A	170,00

## SUZUKI

305996	MZ	Swift	all. 2wd excl. Diesel	2005	à	30	A	151,00
305997	MZ	Swift	all. 2wd excl. Diesel, xtra low	2005	à	45	A	151,00
305998	MZ	Swift	all. 2wd Diesel	2005	à	30	A	151,00

## TOYOTA

3051115	AB1	Aygo	all	2005	à	35	A	173,00
305089	E10	Corolla		1992	à 1997	30	A	232,00
305109	P1, P1F	Yaris	Vitz all excl. Verso	1999	à 2005	35	A	189,00
305289	P1, P1F	Yaris	Verso	1999	à 2005	35	A	194,00
3051110	P90	Yaris	1.3	2005	à	30	A	151,00
3051110	P90	Yaris	1.4	2005	à	30	A	151,00
3051110	P90	Yaris	1.404-D	2005	à	30	A	151,00

## VOLKSWAGEN

305071	17CK,155	Golf I	incl. Cabrio	1974	à 1983	30	A	157,00
305171	19E	Golf II	excl. (T)D, 16V, G60, Syncro	1983	à 1991	30	I	A 157,00
305271	19E	Golf II	16V, (T)D	1983	à 1991	40	I	A 167,00
305971	19E	Golf II	excl. G60, Syncro	1983	à 1991	60	A	167,00
305371	1HX0,1EX0	Golf III	incl. Cabrio	1991	à 1994	40	o	A 157,00
305571	1HX0	Golf III	16V	1991	à 1994	30	o	A 157,00
305571	1HX0	Golf III	Gti	1991	à 1994	30	o	A 157,00

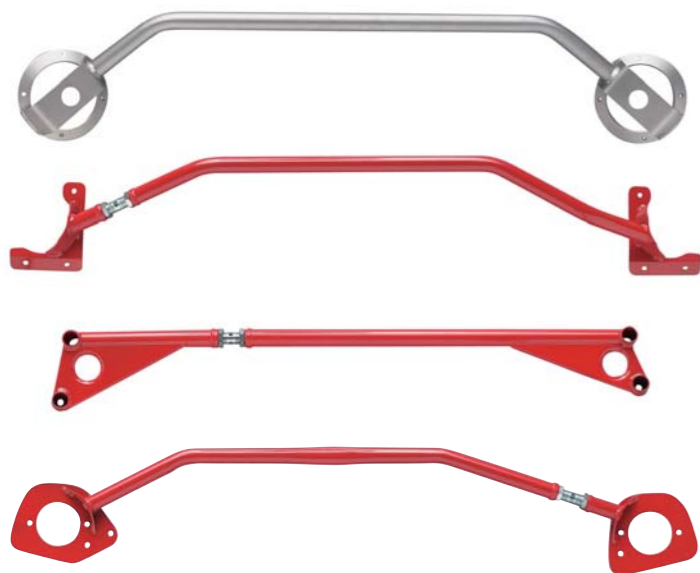
305571	1HX0	Golf III	VR6	1991	à 1994	30	o	A 157,00
305571	1HX0	Golf III	TDi	1991	à 1994	30	o	A 157,00
305471	1HX0	Golf III	1.4 -2.0 8v excl variant	1994	à 1997	30	I	p A 167,00
305671	1HX0	Golf III	16V	1994	à 1997	30	p	A 167,00
305671	1HX0	Golf III	GTi	1994	à 1997	30	p	A 167,00
305671	1HX0	Golf III	VR6	1994	à 1997	30	p	A 167,00
305671	1HX0	Golf III	TDi	1994	à 1997	30	p	A 167,00
305173	1J	Golf IV	2-wd, 4-cyl., excl. (T)Diesel	1997	à 2003	45	I	A 189,00
305573	1J	Golf IV	2-wd, VR5 and (T)Diesel	1997	à 2003	45	A	189,00
305673	1J	Golf IV	Variant 2-wd 4-cyl., excl. (T)Diesel	1999	à 2003	45	A	211,00
305273	1J	Golf IV	Variant 2-wd VR5 and (T)Diesel	1999	à 2003	45	A	200,00
305144	1J	Golf IV	4-MOTION	1999	à 2003	35	A	178,00
305473	1K	Golf V	2-wd, 4-cyl., excl. TDi & GTi	2003	à	35	A	178,00
305373	1K	Golf V	2-wd, TDi (4-cyl) all	2003	à	35	A	184,00
305165	1K	Golf V	GTi	2004	à	35	A	221,00
305999	1K	Golf V	4-MOTION	2004	à	35	A	238,00
3059100	1K	Golf V	R32	2004	à	30	A	238,00
3051120		Golf VI	GTi / GTD	2009	à	30	A	200,00
305222	1K	Golf VI	petrol models2-wd excl 1.4TSI	2008	à	30	A	204,00
305223	1K	Golf VI	Diesel models2-wd & 1.4TSI	2008	à	30	A	204,00
305071	17CK,155	Jetta I		1974	à 1983	30	A	157,00
305971	19E	Jetta II	excl. (T)D, 16V	1983	à 1991	60	A	167,00
305172	6X	Lupo	all, excl 3L	1998	à 2004	40	A	151,00
305773	1C/9C	New Beetle	2-wd	1997	à	45	A	189,00
307027	1C/9C	New Beetle	Cabrio	2003	à	45	A	194,00
305270	86C	Polo	G40	1990	à 1994	30	I	A 146,00
305170	86C	Polo		1981	à 1994	35	I	A 135,00
305370	6N	Polo IV	excl. Variant	1994	à 1999	35	A	167,00
306088R	6N	Polo IV	excl. Variant	1994	à 1999	60	I	f A 162,00
305470	6N	Polo IV	all excl. 1.0, Gti and Variant	1999	à 2002	35	A	146,00
305670	6N	Polo IV	Gti	1999	à 2002	30	A	162,00
305578	9N	Polo V	1.2i	2002	à	35	A	194,00
305578	9N	Polo V	1.4i	2002	à	35	A	194,00
305698	9N	Polo V	1.9 Sdi	2002	à	35	A	194,00
305698	9N	Polo V	1.4TDi	2002	à	35	A	194,00
305698	9N	Polo V	1.4TDi 3 cyl	2002	à	35	A	194,00
305798	9N	Polo V	1.9 TDi	2002	à	35	A	194,00
3051121		Polo VI	max front axle load -/929 kg	2009	à	35	A	153,00
3051122		Polo VI	max front axle load 930/- kg	2009	à	35	A	153,00
305371	1HX0	Vento	large top Ø !	1991	à 1994	40	I	o A 157,00
305471	1HX0	Vento	small top Ø !	1994	à 1997	40	p	A 167,00

## VOLVO

306090R	LS, LW, L & N	850	Sedan, S70	1992	à	40	A	194,00
307028	M	C30	1.6	2007	à	30	A	194,00
307028	M	C30	1.8	2007	à	30	A	194,00
307028	M	C30	2.0	2007	à	30	A	194,00
307029	M	C30	1.6D	2007	à	35	A	194,00
307029	M	C30	2.0D	2007	à	35	A	194,00
307029	M	C30	2.4	2007	à	35	A	194,00
307029	M	C30	T5	2007	à	35	A	194,00
307029	M	C30	D5	2007	à	35	A	194,00
307028	M	S40	1.6	2004	à	35	A	194,00
307028	M	S40	1.8	2004	à	35	A	194,00
307028	M	S40	1.6 TD	2004	à	35	A	194,00
307029	M	S40	2.0 TD	2004	à	35	A	194,00
307029	M	S40	2.4	2004	à	35	A	194,00
307032	M	V50	1.6	2004	à	35	A	194,00
307032	M	V50	1.8	2004	à	35	A	194,00
307032	M	V50	1.6 TD	2004	à	35	A	194,00
307033	M	V50	2.0 TD	2004	à	35	A	194,00
307033	M	V50	2.4	2004	à	35	A	194,00

# BARRE DUOMI - STRUT BRACES

## BARRAS DE REFUERZO DE SUSPENSION



**sparco HTS**

- Derivate dalle competizioni, dove vengono utilizzate su tutte le vetture, sono disponibili in più di 200 modelli specifici per essere installate su tutte le principali vetture presenti nel mercato.
- Disponibili in Acciaio o in Alluminio trattato SHT, sono dotate di un sistema di regolazione che ne migliora la rigidità e ne facilita l'installazione.
- L'uso della barra migliora la precisione di guida in curva e contribuisce a mantenere stabili gli angoli che regolano la geometria delle sospensioni.

- Used in all cars during the races the strut braces are available in more than 200 specific models.
- Available in steel or in aluminium SHT treated, they are equipped with an adjustable system that increase the rigidity and allows an easier fitting.
- Strut braces help to maintain the correct suspension geometry providing much needed rigidity at suspension points.

- Directamente traído de las carreras, donde han sido usados por todos los coches, hay más de 200 modelos específicos para instalarse en los modelos más punteros, disponibles en acero o aluminio SHT tratado.
- Además están equipados por un sistema ajustable que mejora la rigidez y permite una fácil adaptación al movimiento.

**sparco HTS**

- Speciale trattamento sviluppato dai tecnici Sparco, migliora le caratteristiche meccaniche dell'alluminio aumentando la rigidità.
- Special treatment developed by Sparco improves the aluminium mechanical features increasing rigidity.
- El especial tratamiento desarrollado por Sparco, mejora las características técnicas del aluminio, ofreciendo mayor rigidez.

### LEGENDA:

VC = Regolazione con vite centrale - Adjustment with central bolts	e - Disponibile anche nei colori azzurro e giallo
2VL = Regolazione con due viti laterali - Adjustment with 2 side bolts	Available also in light blue and yellow colours
2UN = Regolazione con due Uniball - Adjustment with 2 Uniball	f - Ammortizzatore con quattro bulloni - Shock absorber with 4 bolts
3P = Barra smontabile in tre pezzi (piattelli smontabili) - Bar dismountable in 3 pcs.	g - Ammortizzatore con tre bulloni - Shock absorber with 3 bolts
NR = Barra non smontabile e senza regolazione - Bar non dismountable and w/o regulation	h - Modelli a carburatore - Carburetor models
Fe = Acciaio Fe 37 diametro 28 mm - Steel Fe 37 diameter 28 mm.	i - Modelli a iniezione elettronica - Electronic injection models
Al = Duralluminio diametro 30 mm - Aluminium diameter 30 mm.	m - Il montaggio richiede modifiche di una certa entità
Ant. = Anteriore - Front	Installation needs quite big modifications
Post. = Posteriore - Rear	n - E' necessario tagliare le paratie in terne del vano motore
Inf. = Inferiore - Lower	It's necessary to cut the inside engine protections
Viti = Ammortizzatori di serie senza prigionieri - Original shock absorbers W/o prisoners	o - Versioni senza ABS - Versions without ABS
Per il montaggio è necessario forare i duomi.	p - Versioni con ABS - Versions with ABS
Viti e dadi per il montaggio, forniti nella confezione	q - Versioni con idroguida - Versions with power steering
	r - Anodizzata nera - Anodized black
	s - Barra testata anche su vetture con guida a destra.
	Bar tested on right-hand steering also

### N = NOTE:

a - Doppio tubo - Double tube
b - Tubo diametro 40 mm - Tube diameter 40 mm.
c - Rinforzo differenziale posteriore - Reinforcement on rear differential gear
d - Puntoni barra antirollio - Anti-roll strut bar

Cod.-Part#	Series	Modello-Model	Versione	Periodo-From	Reg.	Mat.	Asse	Viti	Euro
<b>ALFA ROMEO</b>									
03682Q4	167	155	2.0 16v Q4, 2.5 V6	1992 à 1997	NR	Fe	Ant.	A	100,00
036RG81	167	155	1.7, 1.8 TS, 2.0 TS	1992 à 1997	VC	Fe	Ant.	A	105,00
036RG86		156	2.0 16v, 1.9 JTD, 2.4 JTD	10/97 à 2003	VC	Fe	Ant.	A	110,00
036RG861		156	2.0 16v, 1.9 JTD, 2.4 JTD	2003 à 2007	VC	Fe	Ant.	A	110,00
036RG11	930	145/146	1.3, 1.6, 1.7 16v	1994 à 1996	VC	Fe	Ant.	A	113,00
036RG11	930	145/146	1.4 16v, 1.6 16v, 2.0 16v	1996 à 2001	VC	Fe	Ant.	A	113,00
036RG85		GTV/Spider	2.0 16v, 3.0 V6	1995 à 2005	VC	Fe	Ant.	A	113,00
036RG19		GTV/Spider	2.0 16v, 3.0 V6	1995 à 2005	VC	Al	Ant.	A	215,00
03610		GTV/Spider	2.0 16v, 3.0 V6	1995 à 2005	VC	Fe	Ant.	A	107,00
036RG83		147	1.6 16v, 2.0 16v, 1.9 JTD	12/00 à all	VC	Fe	Ant.	A	113,00
036RG83INF		147	1.6 16v, 2.0 16v, 1.9 JTD	12/00 à all	NR	Fe	Inf.	A	211,00
036RG86		GT	2.0 JTS - 3.2 - 1.9 MJ	2003 à all	VC	Fe	Ant.	A	110,00
036RG861		GT	3.2 -	2003 à all	VC	Fe	Ant.	A	110,00

<b>AUDI</b>										
036RG75	8L	A3	1.6, 1.8, 1.8 Turbo, 1.9 TDI (110 cv)	09/96 à 2003	VC	Fe	Ant.	I	A	113,00
036RG761	8L	A3	1.9 TDI (130-150 CV)	09/96 à 2003	VC	Fe	Ant.	I	A	103,00
036RG74	B5	A4	Berline, Avant	1995 à 2001	VC	Fe	Ant.	I	A	124,00
036RG741		A5	3.0 TDI QUATTRO	à		fe	Ant.		A	185,00

<b>AUTOBIANCHI</b>									
03601		A112	900, 1050	1967 à 1985	NR	Fe	Ant.	A	105,00

<b>BMW</b>										
036RG120D	E80	Serie 1	120d	2005 à all	VC	Al	Ant.	A	178,00	
036RG79	E36	Serie 3	Berline 4 cilindri	01/91 à 1998	VC	Al	Ant.	A	211,00	
036RG79	E36	Serie 3	Compact 318ti, 318 TDS	1993 à 2000	VC	Al	Ant.	A	211,00	
036RG78	E36	Serie 3	Compact 323	1993 à 2000	VC	Al	Ant.	A	302,00	
036AL78	E36	Serie 3	Berline 316i, 318i	01/91 à 1998	NR	Al	Ant.	a	A	205,00
036RG78	E36	Serie 3	Berline 6 cilindri	01/91 à 1998	VC	Al	Ant.	A	302,00	
03688CPE	E36	Serie 3	Coupé 4/6 cilindri, M3	01/91 à 1998	NR	Fe	Ant.	A	103,00	
036RG88	E36	Serie 3	Coupé 4/6 cilindri, M3	01/91 à 1998	VC	Al	Ant.	A	205,00	
036AL75	E36	Serie 3		01/91 à 1998	NR	Al	Post.	A	157,00	
036RG77	E46	Serie 3	316i, 318i	1998 à 2001	VC	Al	Ant.	A	221,00	
036RG80	E46	Serie 3	320d, 330d, no 322 coupè	1998 à 2001	VC	Fe	Ant.	A	103,00	
036RG801	E46	Serie 3	M3 3.2	2000 à 2007	VC	Fe	Ant.	A	162,00	
03674	E30	Serie 3	M3	10/82 à 12/90	3P	Al	Ant.	A	189,00	
03677	E30	Serie 3	M3	10/82 à 12/90	NR	Fe	Ant.	b/s	A	97,00
03675	E30	Serie 3	316, 318, 320i, 323i, 325i	10/82 à 12/90	NR	Al	Ant.	a/s	A	232,00

# BARRE DUOMI - STRUT BRACES - BARRAS DE REFUERZO DE SUSPENSION

03676	E30	Serie 3		10/82	à	12/90	NR	Al	Post.	A	146,00
036AL85		Z3	No M-Version	1996	à	2002	3P	Al	Ant.	A	221,00
036RG138		Mini	1.6 16v (no S version)	07/01	à	all	VC	Fe	Ant.	A	107,00

## CITROEN

03649		Ax	1.0, 1.1, 1.4, Sport, Diesel	1986	à	1990	3P	Fe	Ant.	A	107,00
036RG40		Ax	1.0, 1.1, 1.4	1991	à	1998	VC	Fe	Ant.	A	107,00
036RG40		Ax	1.4 GTI, Diesel	1991	à	1998	VC	Fe	Ant.	A	107,00
036RG39	N2	Zx	Coupé 2.0 16v	1991	à	1997	VC	Al	Ant.	A	259,00
036RG39	N2	Zx	1.8/1.9 Volcane	1991	à	1997	VC	Al	Ant.	A	259,00
036RG49	XB	Saxo	1.0, 1.1, 1.4, Diesel	03/96	à	06/99	VC	Fe	Ant.	e	A 124,00
036RG49	XB	Saxo	1.6, 1.6 16v VTS	03/96	à	2004	VC	Fe	Ant.	e/s	A 124,00
036RG42	XB	Saxo	1.6, 1.6 16v VTS	07/99	à	2004	VC	Fe	Ant.	e/s	A 124,00
036RG41		C1	1.0	2005	à			fe	Ant.	A	99,00
036RG411		C2/C3	1.1-1.6	2003	à			Fe	Ant.	A	94,00

## FIAT

036RG15	170	Cinquecento	1.1 Sporting	1992	à	1998	VC	Fe	Ant.	A	103,00
036RG04	312	NEW 500	1.3 mjt - 1.4 100cv	2007	à			Fe	Ant.	A	89,50
036RG17	146A	Uno	Turbo 1.3/1.4 (no ABS)	1988	à	1993	VC	Fe	Ant.	A	103,00
036RG17	146A	Uno	1.0, 1.1, 1.4, D/TD	1988	à	1993	VC	Fe	Ant.	A	103,00
03616	160	Tipo	1.4, 1.6, 1.8, 1.8 16v, 1.7D	01/88	à	1995	NR	Fe	Ant.	A	97,00
03616	159	Tempra	1.4, 1.6, 1.8, 2.0	02/90	à	1996	NR	Fe	Ant.	A	97,00
036RG08		Panda	1.2, 1.3mjl, (necessita foratura duomi)	09/03	à		VC	Fe	Ant.	A	119,00
036RG110		Panda	100Hp (necessita foratura duomi)	2005	à		VC	Fe	Ant.	A	97,00
036RG18	176	Punto	1.1 55, 1.2 60, 1.2 75	09/93	à	1999	VC	Fe	Ant.	e	A 135,00
036RG18	176	Punto	1.2 16v 85, Sporting	1996	à	1999	VC	Fe	Ant.	e	A 135,00
036RG18	176	Punto	1.4 GT Turbo, 1.7 D/TD	09/93	à	1999	VC	Fe	Ant.	e	A 135,00
036RG20	176	Punto	Tutti i tipi	09/93	à	1999	VC	Al	Ant.	e	A 189,00
036RG21	188	Punto	1.2 8v/16v, 1.3 mjet, 1.9 JTD	1999	à	all	VC	Fe	Ant.	l	A 135,00
036RG22	188	Punto	1.8 16v HGT	1999	à	all	2UN	Fe	Ant.	l	A 194,00
036RG01		Grande Punto	1.3 MJT	2005	à			Fe	Ant.	A	112,00
036RG221	189	Sedici	1.9 jtd (necessita foratura duomi)	2006	à			Fe	Ant.	l	A 94,00
036RG19	175/FA	Coupé	2.0 16v, 2.0 Turbo 16v	1994	à	2000	VC	Al	Ant.	A	215,00
03610	175/FA	Coupé	2.0 16v, 2.0 Turbo 16v	1994	à	2000	VC	Fe	Ant.	A	107,00
036RG11	182	Bravo/Brava	1.4 12v, 1.6 16v, 1.8 16v	09/95	à	2001	VC	Fe	Ant.	A	113,00
036RG11	182	Bravo/Brava	1.9 D/TD	09/95	à	2001	VC	Fe	Ant.	A	113,00
036RG11	182	Bravo/Brava	1.2 16v, 1.9 JTD	1998	à	2001	VC	Fe	Ant.	A	113,00
036RG11	182	Bravo	2.0 20v HGT	09/95	à	2001	VC	Fe	Ant.	A	113,00
036RG11	185	Marea	1.6 16v, 1.8 16v, 2.0 20v	09/96	à	2002	VC	Fe	Ant.	A	113,00
036RG11	185	Marea	1.9 TD/JTD, 2.4 JTD	09/96	à	2002	VC	Fe	Ant.	A	113,00
036RG05		Barchetta	1.8 16v	09/96	à	2005	VC	Fe	Ant.	A	103,00
036RG09	178	Palio	1.6 16v Weekend	1997	à	2004	VC	Fe	Ant.	A	124,00
036RG06	187	Seicento	1.1 Sporting	1998	à	2001	VC	Fe	Ant.	A	103,00
036RG03	187	Seicento	1.1 Sporting	2002	à	2007	VC	Fe	Ant.	A	130,00
036RG07		STILO	all.	2002	à	2007	VC	Fe	Ant.	A	103,00

## FORD

03669COS	GBC	Sierra	Cosworth 2/4 WD	1988	à	1993	2UN	Fe	Post.	A	107,00
036RG66	GBC	Sierra	Cosworth 2/4 WD	1988	à	1993	VC	Al	Ant.	l s	A 232,00
03668COS	ABLC 4	Escort	Cosworth 4x4	02/92	à	1998	2UN	Fe	Ant.	l	A 162,00
036RG66	ABLC 4	Escort	Cosworth 4x4	02/92	à	1998	VC	Al	Ant.	l s	A 232,00
03669COS	ABLC 4	Escort	Cosworth 4x4	02/92	à	1998	2UN	Fe	Post.	A	107,00
03669RS	GAL	Escort	RS 2.0 16v	1991	à	1998	NR	Fe	Post.	A	85,00
036RG65	GAL	Escort	RS 2.0 16v	1991	à	1998	VC	Fe	Ant.	A	92,00
03664	ALD/GAF/GAA	Escort	XR3i/XR3i, 1.6 RSi Turbo	05/83	à	1990	NR	Al	Ant.	l s	A 178,00
036RG64	ALL	Escort	1.6 16v, 1.8 16v	1995	à	2000	VC	Fe	Ant.	l	A 107,00
036RG621		Fiesta	1.2 - ST150 - 1.4 TDCI	05/02	à			Fe	Ant.	A	95,00
036RG63	JBS/JAS	Fiesta	1.2 16v	1996	à	2001	VC	Fe	Ant.	l s	A 107,00
036RG62	GFJ	Fiesta	1.8 16v	1993	à	1995	VC	Al	Ant.	l	A 243,00
036RG62	GFJ	Fiesta	1.8 16v XR2 (136 CV)	1993	à	1995	VC	Al	Ant.	l	A 243,00
03662A	GFJ	Fiesta	1.6 XR2i, 1.6 Turbo	1989	à	1995	3P	Fe	Ant.	l s	A 183,00
03662P	GFJ	Fiesta	1.6 XR2i, 1.6 Turbo	1989	à	1995	NR	Fe	Post.	A	119,00
0366211	GFJ	Fiesta	1.1, 1.3, 1.4	1989	à	1995	NR	Fe	Ant.	l	A 97,00
036AL62	GFJ	Fiesta	1.1, 1.3, 1.4, 1.6 XR2i	1983	à	1989	NR	Fe	Ant.	l	A 119,00
036RG67	GB/BF/BA/BN	Mondeo	2.0 16v, 2.5 V6	1993	à	1997	VC	Fe	Ant.	l	A 107,00
036RG69		Ka	1.3	10/96	à	all	VC	Fe	Ant.	s	A 108,00

036RG63	Puma		1.4 16v, 1.7 16v	1997	à	2002	VC	Fe	Ant.	l s	A 107,00
036RG68	Focus		1.6 16v, 2.0 16v, Tdci, NO TD.	1998	à	2005	VC	Fe	Ant.	l s	A 113,00
036RG99	Focus		all. models, no ST	2005	à		VC	Fe	Ant.	l s	A 113,00
036RG99POS	Focus		all. models, no ST	2005	à		VC	Fe	Pos.	l s	A 124,00

## HONDA

036RG87	ED/EE/EG/EK	Civic	V-Tec, 1.6 16v VTi	1988	à	1991	VC	Al	Ant.	A	221,00
036RG87	ED/EE/EG/EK	Crx	V-Tec, 1.6 16v VTi	1992	à	1998	VC	Al	Ant.	A	221,00
036RG87	EG/EH	Civic	V-Tec, 1.6 16v VTi	1992	à	1996	2VL	Al/Fe	Ant.	i	A 221,00
036TP92	ED/EE/EG	Civic		1988	à	1996	2VL	Al/Fe	Post.	A	103,00
036RG871		Civic	Type-R / Type-S	01/06	à			Fe	Ant.	A	110,00

## HYUNDAI

036AL02		S.Coupé		1989	à	1994	3P	Al	Ant.	A	186,00
036AL03		Lantra	1.6, 1.8	1991	à	2000	3P	Al	Ant.	A	186,00
036AL04		Coupé	1.6 16v, 2.0 16v	1996	à	2003	3P	Al	Ant.	A	186,00
036AL05		Accent		1994	à	2005	3P	Al	Ant.	A	186,00

## LANCIA

036RG26		Delta	Integrale 16v	1989	à	1991	VC	Al	Ant.	m	A 243,00
03628		Delta	2.0 4WD, Integrale 8v	1986	à	1989	2UN	Fe	Ant.	A	178,00
03628		Delta	1.6 GT, 1.6 HF Turbo	1986	à	1993	2UN	Fe	Ant.	A	178,00
03621		Delta		1986	à	1993	2UN	Fe	Post.	A	178,00
03616	836	Delta	1.6 16v, 1.8 16v	1993	à	1999	NR	Fe	Ant.	A	97,00
03622		Delta	Integrale 8/16v	1987	à	1991	NR	Fe	Inf.	c	A 81,00
036RG23		Y	1.1, 1.2, 1.2 16v, 1.4	1996	à	2003	VC	Fe	Ant.	A	135,00
03682Q4	835	Dedra	1.6, 1.8, 2.0 Integrale	04/89	à	1999	NR	Fe	Ant.	A	97,00

## MAZDA

036RG63	JASM/JBSM	121	1.2 16v	1996	à	2003	VC	Fe	Ant.	A	113,00
036RG91	NA/NB	MX-5	1.6 16v	1990	à	1998	VC	Al	Ant.	A	238,00

## MITSUBISHI

036RG92		Lancer	Evo 5/6	all	à	all	2VL	Fe	Ant.	A	178,00
036RG301		Lancer	EVO 7/8/9	All	à	All		Fe	Ant.	A	165,00
036RG302		Colt	1.5 Di-D	2002	à	2008		Fe	Ant.	A	95,00

## NISSAN

03699GTIR	N14	Sunny	2.0 GTI-R 4WD	1989	à	1995	VC	Fe	Ant.	A	103,00
036TP97	K11	Micra	1.0 16v, 1.3 16v S/SLX	1994	à	2003	2VL	Al/Fe	Ant.	A	103,00

## OPEL

03630S		Calibra	2.0i 16v	1990	à	1997	NR	Fe	Ant.	l s	A 103,00
036RG24	F-CC A	Astra	2.0 GSI 16v	07/91	à	1997	VC	Fe	Ant.	A	103,00
036RG43	F-CC A	Astra	GSI 8V	07/91	à	1997	VC	Fe	Ant.	A	103,00
036RG43	F-CC A	Astra	2.0 GSI, 1.8 GSI	07/91	à	1997	VC	Fe	Ant.	A	103,00
036RG43	F-CC A	Astra	1.6 16v, 1.8 16v	07/91	à	1997	VC	Fe	Ant.	A	103,00
036RG43	F-CC A	Astra	S.W. 1.6 16v, S.W. 1.8 16v	07/91	à	1997	VC	Fe	Ant.	A	103,00
036TP47	F-CC A	Astra	no 2.0 GSI 16v	07/91	à	1997	2VL	Al/Fe	Ant.	o	A 103,00
036TP48	F-CC A	Astra		07/91	à	1997	2VL	Al/Fe	Ant.	p	A 103,00
03637P	F-CC A	Astra		07/91							

# BARRE DUOMI - STRUT BRACES - BARRAS DE REFUERZO DE SUSPENSION

036TP46	E	Kadett	no 2.0 GSi 16v	1984	à	1991	2VL	Al/Fe	Ant.	A	103,00
03648	E	Kadett	no 2.0 GSi 16v	1984	à	1991	3P	Al	Ant.	A	162,00

## PEUGEOT

03631	1C	106	1.0, 1.1, 1.4, 1.4 XSi	08/91	à	04/96	NR	Fe	Ant.	s	A	130,00
036RLY106	1C	106	1.3 Rally	08/91	à	04/96	3P	Fe	Ant.		A	130,00
036RG49		106	1.6 16v GTI, 1.6 16v Rally	05/96	à	2003	VC	Fe	Ant.	e/s	A	124,00
03632		106	1.4/1.6 XSi, 1.3/1.6 Rally	08/91	à	2003	NR	Fe	Inf.		A	76,00
03650	10../3A	309	1.4, 1.6, 1.9 GTI	1987	à	1993	NR	Fe	Ant.	b/e	A	86,00
03650	10../3A	309	1.9 GTI 16v, 1.7 TD	1987	à	1993	NR	Fe	Ant.	b/e	A	86,00
03651	741B/C-20CD	205	1.3 Rally	01/90	à	1998	NR	Fe	Ant.		A	86,00
036RG33	741B/C-20CD	205	1.3 Rally	1983	à	12/89	VC	Fe	Ant.	s	A	135,00
036RG33	741B/C-20CD	205	1.6 GTI, 1.9 GTI, 1.9 TD	1987	à	1998	VC	Fe	Ant.	s	A	135,00
036RG32	741B/C-20CD	205	1.4 XS/GT/SR/SX	1987	à	1998	VC	Fe	Ant.		A	103,00
036RG58	Type 2	206	1.4 XS, 1.6 XS	1998	à	12/02	VC	Fe	Ant.	l	A	103,00
036RG31	Type 2	206	2.0 16v GTI, 2.0 16v RC	1999	à	all	2UN	Fe	Ant.	s	A	178,00
036RG34		207	1.6 Turbo, GTI	09/07	à			Fe	Ant.		A	95,00
036RG511		207	1.6 Turbo, GTI	09/07	à			Fe	Inf.		A	90,00
036RG29	7/7A/7D	306	2.0 16v S16	1993	à	2001	VC	Fe	Ant.		A	108,00
036RG54	7/7A/7D	306	2.0 16v S16	1993	à	2001	VC	Al	Ant.		A	232,00
036RG53	7/7A/7D	306	1.4, 1.6, 1.8, 2.0	1993	à	2001	VC	Fe	Ant.		A	113,00
036RG50	7/7A/7D	306	1.9 TD	1993	à	2001	VC	Fe	Ant.		A	113,00
036RG521		307	2.0 HDI	2004	à			Fe	Ant.		A	90,00
036RG551		308	1.6 HDI - 2.0 HDI - 1.6 petrol	2007	à			Fe	Ant.		A	95,00

## PORSCHE

036AL29		911		1963	à	1989	VC	Al	Ant.	r	A	194,00
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## RENAULT

036RG57	BA/DA/EA/LA	Megane	Classic 1.6, 2.0	1996	à	2002	VC	Fe	Ant.		A	113,00
036RG57	BA/DA/EA/LA	Megane	Coach 1.6, 2.0, 2.0 16v	1996	à	2002	VC	Fe	Ant.		A	113,00
036RG56	B56	Laguna	1.8, 2.0	1994	à	2001	VC	Fe	Ant.	l	A	113,00
036RG60	57-B/C 57	Clio	1.8 16v, 2.0 16v Williams	1991	à	1998	VC	Al	Ant.	l	A	227,00
03661216	57-B/C 57	Clio	1.8 16v, 2.0 16v Williams	1991	à	1998	2UN	Fe	Ant.	l	A	205,00
036RG35	57-B/C 57	Clio	1.8 16v, 2.0 16v Williams	1991	à	1998	VC	Fe	Ant.	l	A	97,00
0366114	57-B/C 57	Clio	1.2, 1.4, 1.8 RSI	1990	à	1998	NR	Fe	Ant.	l e/s	A	97,00
036AL61	57-B/C 57	Clio	1.2, 1.4	1990	à	1998	NR	Al	Ant.	l	A	140,00
036611NF	57-B/C 57	Clio	1.8 16v, 2.0 16v Williams	1991	à	1998	NR	Fe	Inf.	l	A	70,00
036RG61		Clio II	1.6 16v	1998	à	2005	VC	Fe	Ant.	l	A	113,00
036RG55RS		Clio II	2.0 16v RS, Light	2000	à	06/01	VC	Fe	Ant.	l	A	113,00
036RG341		Clio III	1.5 DCI	10/05	à			Fe	Ant.		A	95,00
036RG36	B/C 40	R5	1.4 GT Turbo	1985	à	1996	VC	Fe	Ant.		A	140,00
036RG59	B/C 40	R5	1.4 GT Turbo	1985	à	199	VC	Fe	Ant.	s	A	113,00
03655		R21	2.0 Turbo	1986	à	1994	2UN	Fe	Ant.	l	A	178,00

## ROVER

036RG214		Serie 200	214, 216, 220	1989	à	1995	VC	Al	Ant.		A	205,00
036RG214		Serie 400	416, 420	1990	à	1996	VC	Al	Ant.		A	205,00
036RG216		Serie 200	214 16v, 216 16v, 200 Vi	1995	à	2005	VC	Fe	Ant.		A	103,00

## SEAT

036RG71	6K	Ibiza	1.4i, 1.6i	05/93	à	1999	VC	Al	Ant.	l	A	221,00
036991B1	6K	Ibiza	2.0 16v Cupra	05/93	à	1999	NR	Fe	Inf.		A	59,00
036991B1P	6K	Ibiza	2.0 16v Cupra	05/93	à	1999	NR	Fe	Post.		A	92,00
036RG97	6K	Ibiza	2.0 16v Cupra	05/93	à	1999	VC	Fe	Ant.	l	A	140,00
036RG98		Ibiza	1.4 16v, 1.9 TDI, 1.8 20v Turbo	07/99	à	12/01	VC	Fe	Ant.	l	A	140,00
036RG761		Ibiza	1.9 TDI (150 CV)	2002	à	all	VC	Fe	Ant.	l	A	103,00
036RG761		Leon	1.9 TDI (150 CV)	1999	à	2005	VC	Fe	Ant.	l	A	103,00
036RG71	6K	Cordoba	1.4i, 1.6i	05/93	à	2002	VC	Al	Ant.	l	A	221,00
036RG71	1L	Toledo	1.6i	09/91	à	1997	VC	Al	Ant.	l	A	221,00
036RG70	6H	Arosa	1.0	1997	à	2004	VC	Fe	Ant.	l	A	113,00

## SKODA

036RG75	1U	Octavia	1.6, 1.8, 1.8 20v Turbo, 1.9 TDI	1997	à	2004	VC	Fe	Ant.	l	A	113,00
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## SUBARU

036RG90	GC 8	Impreza	2.0 Turbo 16v 4WD	09/94	à	2000	VC	Fe	Ant.	s	A	103,00
036RG902		Impreza	2.0 WRX 4x4	2000	à	10/01	VC	Fe	Ant.		A	103,00
036RG901		Impreza	2.0 STI 4x4, 2.5 sti 4x4	11/01	à	2007	VC	Fe	Ant.		A	103,00
036TP03	GC 8	Impreza	1.6 16v, 2.0 16v	09/94	à	2000	2VL	Al/Fe	Ant.		A	135,00

## TOYOTA

036RG96	E	Carina	1.6i, 2.0i	1992	à	1998	VC	Fe	Ant.		A	103,00
036TP80		Corolla		1994	à	1996	2VL	Al/Fe	Ant.		A	103,00
036RG95		Corolla	1.4 16v, 1.8L ts	2001	à	2006	VC	Fe	Ant.		A	103,00
036RG89		Yaris	1.0, 1.3, 1.5 T-sport	05/99	à	2005	VC	Fe	Ant.		A	113,00
036RG931		Aygo	1.0	2005	à			Fe	Ant.		A	99,00

## VOLKSWAGEN

036RG731		Golf V	2.0 GTI 16v / 1.4 GT 170 CV	2005	à			Fe	Ant.		A	115,00	
036RG75	1J	Golf IV	1.6, 1.8 20v, 1.8 20v Turbo, 1.9 TDI	1997	à			VC	Fe	Ant.	l s	A	113,00
036RG761		Golf IV	1.9 TDI (150 CV)	1999	à			VC	Fe	Ant.	l	A	103,00
036RG84	1HX1-1HX0	Golf III	1.4, 1.6, 1.8, 1.9 D/TD	09/91	à	1996	VC	Al	Ant.	l	A	200,00	
036RG84	1HX1-1HX0	Golf III	2.0 GTI, 2.0 GTI 16v	09/91	à	1996	VC	Al	Ant.	l	A	200,00	
03684INF	1HX1-1HX0	Golf III	2.0 GTI, 2.0 GTI 16v	09/91	à	1996	NR	Fe	Inf.		A	65,00	
03684POS	1HX1-1HX0	Golf III	1.4, 1.6, 1.8, 1.9 D/TD	09/91	à	1996	NR	Fe	Post.	l	A	65,00	
03684POS	1HX1-1HX0	Golf III	2.0 GTI, 2.0 GTI 16v	09/91	à	1996	NR	Fe	Post.	l	A	65,00	
036RG76	1HX1-1HX0	Golf III	2.0 GTI, 2.0 GTI 16v	09/91	à	1996	VC	Fe	ANT	l	A	113,00	
036RG73	1HX1-1HX1	Golf III	TUTTI I MODELLI	09/91	à	1996	VC	Fe	ANT	l s	A	113,00	
036RG71	19EL	Golf II	1.8 GTI 16v	1986	à	08/91	VC	Al	Ant.	l	A	221,00	
03636	19EL	Golf II	1.3, 1.6, 1.8 GTI 8v	09/83	à	08/91	NR	Fe	Ant.	l e	A	113,00	
036AL74	19EL	Golf II	1.3, 1.6, 1.8, 1.8 16v	09/83	à	08/91	NR	Al	Post.		A	113,00	
03606	17/17CK	Golf I	1.3, 1.5, 1.6 GTI		à	08/83	NR	Fe	Ant.		A	97,00	
036RG71	53i	Corrado	1.8 16v, G60	1990	à			VC	Al	Ant.	l	A	221,00
036RG84	35i	Passat	1.8, 2.0	1988	à	1996	VC	Al	Ant.	l	A	200,00	
036RG74	3B	Passat	Berlina, Variant	1997	à			VC	Fe	Ant.	l	A	124,00
03673S	86C	Polo II/III	1.0, 1.3, S		à	08/94	NR	Fe	Ant.	l	A	108,00	
036RG70	6N	Polo IV	1.0, 1.4, 1.6	09/94	à			VC	Fe	Ant.	l	A	113,00
036RG72	6N	Polo IV	1.4 16v	1996	à			VC	Fe	Ant.	l	A	113,00
036RG701		Polo V	1.4 TDI	2001	à			VC	Fe	Ant.		A	113,00
036RG70	6X	Lupo	1.0	1998	à			VC	Fe	Ant.	l	A	113,00

## VOLVO

036RG94		S40/V40	1.8 16v	1996	à			VC	Al	Ant.		A	119,00
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## UNIVERSALI

03697		Barra registrabile da 84 a 96 cm.						2VL	Fe	Ant./Post.l		A	81,00
03698		Barra registrabile da 94 a 106 cm.						2VL	Fe	Ant./Post.l		A	81,00

# DISTANZIALI - SPACERS DISTANCIADORES DE RUEDAS



• Prodotti in una speciale lega in alluminio mediante un'innovativa tecnologia di forgiatura, sono successivamente lavorati con macchine a controllo numerico per ottenere la perfetta complanarità. Vengono inoltre sottoposti ad un ulteriore trattamento termico per incrementare la resistenza meccanica e successivamente anodizzati per garantire la protezione dall'ossidazione. Disponibili nella più grande gamma d'applicazione del mercato, vengono forniti completi di bulloni ruota e viti per il fissaggio al mozzo della ruota. L'adozione di distanziali ruota determina l'incremento della carreggiata migliorando la precisione nella guida rendendo la vettura più facile, sicura e piacevole da guidare. **Importante: l'adozione dei distanziali modifica la geometria delle sospensioni, che necessitano per tanto di una successiva revisione dell'assetto.**

• Developed in a special aluminium alloy through an innovative forging technology, afterwards they are wrought with CNC machine (computer numerical control) to obtain the perfect coplanar surface. They are heat treated to increase the mechanical resistance and next they are anodized to guarantee the oxidation protection. The application table includes the most popular application available in the market, bolts and studs included. The wheel spacers increased the track improving the driving precision. **Important: the use of wheel spacers modify the suspension geometry, that needs to be revised afterwards.**

• Desarrollados con una aleación de aluminio especial mediante una tecnología innovadora de moldeo, se ha forjado con una máquina CNC controlada por ordenador para conseguir un acabado perfecto en la superficie. Son tratados bajo temperatura para aumentar la resistencia mecánica e inmediatamente anodizados para garantizar la protección contra la oxidación. Disponibles en una alta parte del mercado, incluyen tornillos y tuercas. El uso de distanciadore de ruedas mejora la conducción en calzada y la sensación de placer en la conducción. **Importante: el uso de distanciadore de ruedas modifica la geometría de la suspensión, que necesitará una revisión inmediata.**

Codice	Descrizione	Interasse	Fori	Mozzo	Spess.	Bullone	Note	2011
<b>ABARTH</b>								
051STB06	500 Type 312 09 - 2008>	98,0	4	58,0	5	serie	2	25,50
051STB256		98,0	4	58,0	5	M12*1.25		38,00
051STB216		98,0	4	58,0	12	M12*1.25	A	52,50
051STB22		98,0	4	58,0	16	M12*1.25		52,50
051STB88		98,0	4	58,0	20	M12*1.25		58,00
051STB02	Grande Punto Type 199 2007>	100,0	4	56,5	5	serie	2	25,50
051STB173		100,0	4	56,5	5	M12*1.50		35,50
051STB57		100,0	4	56,5	17	M12*1.50		52,50
051STB135		100,0	4	56,5	22	M12*1.50		57,50
<b>ALFA ROMEO</b>								
051STB06	145 / 146 / 155 / 164 (4-CIL.), 2.0 Twin Spark.Mito	98,0	4	58,0	5	serie	2	28,00
051STB180		98,0	4	58,0	5	M12*1.25	B	35,10
051STB215		98,0	4	58,0	12	M12*1.25	B	52,50
051STB21		98,0	4	58,0	16	M12*1.25	B	57,00
051STB87		98,0	4	58,0	20	M12*1.25	B	63,00
051STB07	156 <99, 164 6 cyl.	98,0	5	58,0	5	serie	2	28,00
051STB181		98,0	5	58,0	5	M12*1.25		37,50
051STB217		98,0	5	58,0	12	M12*1.25		52,50
051STB23		98,0	5	58,0	16	M12*1.25		67,00
051STB90		98,0	5	58,0	20	M12*1.25		68,00
051STB07	GTV type 916c 95-99, SPIDER type 916S 04/94-01/99	98,0	5	58,0	5	serie	2	28,00
051STB198		98,0	5	58,0	5	M12*1.25		38,50
051STB232		98,0	5	58,0	12	M12*1.25		58,00
051STB56		98,0	5	58,0	16	M12*1.25		79,00
051STB134		98,0	5	58,0	20	M12*1.25		85,00
051STB07	147/GTA, 156/GTA 99>, GT 03>, GTV 99-06, SPIDER 02/99-05/06	98,0	5	58,0	5	serie	2	28,00
051STB182		98,0	5	58,0	5	M12*1.25		41,50
051STB218		98,0	5	58,0	12	M12*1.25		52,50
051STB24		98,0	5	58,0	16	M12*1.25		63,00
051STB91		98,0	5	58,0	20	M12*1.25		63,00
051STB225	Alfa 166 type 936 (98-07)	108,0	5	58,0	12	M12*1.25		63,00
051STB44		108,0	5	58,0	16	M12*1.25		63,00
051STB119		108,0	5	58,0	20	M12*1.25		63,00
051STB191	159 09/05>, BRERA 01/06>, SPIDER type 939 09/06>	110,0	5	65,0	5	M14*1.50		38,50
051STB72		110,0	5	65,0	17	M14*1.50	1	63,00
051STB137		110,0	5	65,0	22	M14*1.50		74,00
051STB256	MiTo 07/08> (all version), MiTo 1.4 Turbo (non monta il distanziale da 12 mm)	98,0	4	58,0	5	M12*1.25		41,00
051STB216		98,0	4	58,0	12	M12*1.25	A	52,50
051STB22		98,0	4	58,0	16	M12*1.25	D	57,00
051STB88		98,0	4	58,0	20	M12*1.25	D	63,00
<b>AUDI</b>								
051STB04	A2 (8ZD)(02/00-08/05), A3 (8L1)(09/96-04/03), S3 (8L) (98-03), TT (8N)(10/98-12/06)	100,0	5	57,0	5	serie	2	28,00
051STB204		100,0	5	57,0	10	M14*1.50	C	57,50
051STB61		100,0	5	57,0	17	M14*1.50	C	63,00
051STB82		100,0	5	57,0	20	M14*1.50	C	68,00
051STB203		100,0	5	57,0	10	M14*1.50	H	57,50
051STB60		100,0	5	57,0	17	M14*1.50	H	63,00
051STB81		100,0	5	57,0	20	M14*1.50	H	68,00
051STB05	A3 -8P1 (04/03>), A3 Sportback -8PA (09/04>), S3 -8P1 (10- 2006>), A4 / S4 -B5 (94-00) , A4 / S4 -8E(B6) (01-03), A4 / S4 -8E(B7) (04-07), RS4 280 Kw -B5 (<2006), RS4 309 Kw -Q86 (2006>), A6 -4B (97-04), A6 -4F (04>), Allroad -4B (99/05-06) 4F (06-2006>), S6 -4B (97-04) -4F (05>), RS6 -4B (03>), A8 / S8 -D2 (94-01), A8 / S8 -4E ( 02>), TT Coupé - 8J (07-06>) TTS Coupé / TTS Roadster -8J (06/08>) , 100 -C4 (90 - 96), 200 -44-44Q (83- 91) , R8 -42.	112,0	5	57,0	5	serie	2	28,00
051STB178		112,0	5	57,0	5	M14*1.50	H	37,50
051STB206		112,0	5	57,0	10	M14*1.50	C	69,50
051STB214		112,0	5	57,0	12	M14*1.50	C	63,00
051STB64		112,0	5	57,0	17	M14*1.50	C	63,00
051STB84		112,0	5	57,0	20	M14*1.50	C	68,00
051STB205		112,0	5	57,0	10	M14*1.50	H	68,50
051STB212		112,0	5	57,0	12	M14*1.50	H	63,00
051STB63		112,0	5	57,0	17	M14*1.50	H	63,00
051STB83		112,0	5	57,0	20	M14*1.50	H	68,00



# DISTANZIALI - SPACERS - DISTANCIADORES DE RUEDAS

051STB200	A4 TYPE B8 11/07>, A5 TYPE B8 06/07>, S5 TYPE B8 06/07>, Q5 Type 8R 11-08>	112,0	5	66,5	5	M14*1.50	C	38,50
051STB234		112,0	5	66,5	12	M14*1.50	C	58,00
051STB74		112,0	5	66,5	17	M14*1.50	3 - C	63,00
051STB127		112,0	5	66,5	20	M14*1.50	3-C	68,00
051STB199		112,0	5	66,5	5	M14*1.50	H	38,50
051STB233		112,0	5	66,5	12	M14*1.50	H	58,00
051STB164		112,0	5	66,5	17	M14*1.50	H	63,00
051STB165		112,0	5	66,5	20	M14*1.50	H	68,00
051STB41	Q7 TYPE 4L 03/06>	130,0	5	71,5	16	M14*1.50	5 - C	79,00
051STB115		130,0	5	71,5	20	M14*1.50	C	79,00
051STB40		130,0	5	71,5	16	M14*1.50	7 - H	79,00
051STB114		130,0	5	71,5	20	M14*1.50	H	79,00

## BENTLEY

051STB179	Continental GT Type 3W 04>, Continental Flying spur Type 3W 05>, MTM coupè 3W 05>	112,0	5	57,0	5	M14*1.50	C	38,50
051STB206		112,0	5	57,0	10	M14*1.50	C	69,50
051STB214		112,0	5	57,0	12	M14*1.50	C	63,00
051STB64		112,0	5	57,0	17	M14*1.50	C	63,00
051STB84		112,0	5	57,0	20	M14*1.50	C	68,00
051STB178		112,0	5	57,0	5	M14*1.50	H	37,50
051STB205		112,0	5	57,0	10	M14*1.50	H	68,50
051STB212		112,0	5	57,0	12	M14*1.50	H	63,00
051STB63		112,0	5	57,0	17	M14*1.50	H	63,00
051STB83		112,0	5	57,0	20	M14*1.50	H	68,00

## BMW

051STB03	Serie 3 E30 (excl. M3 E30), Z1	100,0	4	57,0	5	serie	2	28,00
051STB175		100,0	4	57,0	5	M12*1.50	C	35,50
051STB209		100,0	4	57,0	12	M12*1.50	1-C	57,50
051STB59		100,0	4	57,0	17	M12*1.50		63,00
051STB80		100,0	4	57,0	20	M12*1.50		63,00
051STB14	Serie 1 Coupé E82 2004>, Serie 1 E87 2007>, Serie3 E36-E46-E90-E91-E92-E93, Z3 R/C 95 - 02 , Z4 Z85 2002>, Z8 06-00>	120,0	5	72,5	5	serie	2	33,00
051STB223		120,0	5	72,5	12	M12*1.50		57,50
051STB42		120,0	5	72,5	16	M12*1.50		63,00
051STB117		120,0	5	72,5	20	M12*1.50		68,00
051STB14	M3: Serie E30 / E36 /M3, M346 (00- 05), M5 M390 2006>, Serie 5 5/H E34, M5 E34 - Serie5 E60, M5 M560 - E61	120,0	5	72,5	5	serie	2	33,00
051STB223		120,0	5	72,5	12	M12*1.50		57,50
051STB42		120,0	5	72,5	16	M12*1.50		63,00
051STB117		120,0	5	72,5	20	M12*1.50		68,00
051STB14	Serie 6 E24, Serie 6 E63 03>, M6 M560 - E63 2005>, Serie 7 E23 - E32 (87 - 94) - E38 (95 - 01), Serie 8 E31 (88-99), M1	120,0	5	72,5	5	serie	2	33,00
051STB223		120,0	5	72,5	12	M12*1.50		57,50
051STB42		120,0	5	72,5	16	M12*1.50	2	63,00
051STB117		120,0	5	72,5	20	M12*1.50	2	68,00
051STB190	Serie 5 E39 (95-03), M5 E39 (95-03)	120,0	5	74,0	5	M12*1.50		37,50
051STB224		120,0	5	74,0	12	M12*1.50		63,00
051STB43		120,0	5	74,0	16	M12*1.50		63,00
051STB118		120,0	5	74,0	20	M12*1.50		68,00
051STB14	X3 E83, X5 E53 (05/00-02/07), Serie 7 E65-E66 (02>)	120,0	5	72,5	5	serie	2	33,00
051STB192		120,0	5	72,5	5	M12*1.50		38,50
051STB226		120,0	5	72,5	12	M12*1.50		58,00
051STB46		120,0	5	72,5	16	M14*1.50		63,00
051STB121		120,0	5	72,5	20	M14*1.50		68,00
051STB193	X5 Type X70 (04/07>	120,0	5	74,0	5	M14*1.25		41,50
051STB227		120,0	5	74,0	12	M12*1.25		69,00
051STB47		120,0	5	74,0	16	M14*1.25		63,00
051STB122		120,0	5	74,0	20	M14*1.25		68,00
051STB193	X6 08> FRONT AXLE	120,0	5	74,0	5	M14*1.25		41,50
051STB227		120,0	5	74,0	12	M12*1.25		69,00
051STB47		120,0	5	74,0	16	M14*1.25		63,00
051STB122		120,0	5	74,0	20	M14*1.25		68,00
051STB202	X6 08> REAR AXLE	120,0	5	72,5	5	M12*1.25		41,50
051STB237		120,0	5	72,5	12	M12*1.25		68,50

051STB162		120,0	5	72,5	16	M14*1.25		63,00
051STB163		120,0	5	72,5	20	M14*1.25		68,00

## CHEVROLET - DAEWOO

051STB02	Espero (KLEJ), Kalos (KLAS), Lanos (KLAT), Nexia (KLTN), Nubira (KLAJ), Racer (KLET)	100,0	4	56,5	5	serie	2	28,00
051STB173		100,0	4	56,5	5	M12*1.50		35,50
051STB57		100,0	4	56,5	17	M12*1.50	1	57,00
051STB135		100,0	4	56,5	22	M12*1.50		62,00
051STB140	Chevrolet Captiva, Trans Port, Cruze (diesel)	115,0	5	70,0	30	DOPPIA		170,00

## CITROEN

051STB18	C1 Type P 2005>	100,0	4	54,0	16	M12*1.50		57,00
051STB76		100,0	4	54,0	20	M12*1.50		63,00
051STB11	AX GTI, BX, BERLINGO, C3/Pluriel, C5, SAXO, VISA GTI, XANTIA, XSARA, ZX, LE VETTURE PRODOTTE PRECEDENTEMENTE ALLO 08/03 MONTANO BULLONI ORIGINALI CON CHIAVE DA 19mm	108,0	4	65,0	5	serie	2	28,00
051STB183		108,0	4	65,0	5	M12*1.25	E	35,10
051STB219		108,0	4	65,0	12	M12*1.25	E	52,50
051STB31		108,0	4	65,0	16	M12*1.25	E	57,00
051STB100		108,0	4	65,0	20	M12*1.25	E	63,00
051STB30		108,0	4	65,0	16	M12*1.25	G	71,00
051STB99		108,0	4	65,0	20	M12*1.25	G	74,00
051STB11	C2, C3/Pluriel, C4, C5, BERLINGO, SAXO, XANTIA, XSARA, LE VETTURE PRODOTTE SUCCESSIVAMENTE ALLO 08/03 MONTANO BULLONI ORIGINALI CON CHIAVE DA 17mm	108,0	4	65,0	5	serie	2	28,00
051STB184		108,0	4	65,0	5	M12*1.25	D	37,50
051STB220		108,0	4	65,0	12	M12*1.25	D	52,50
051STB32		108,0	4	65,0	16	M12*1.25	D	57,00
051STB101		108,0	4	65,0	20	M12*1.25	D	63,00
051STB29		108,0	4	65,0	16	M12*1.25	F	71,00
051STB98		108,0	4	65,0	20	M12*1.25	F	74,00
051STB256	Nemo Type A (dal 2008>)	98,0	4	58,0	5	M12*1.25		38,00
051STB216		98,0	4	58,0	12	M12*1.25	A	52,50
051STB22		98,0	4	58,0	16	M12*1.25		52,50
051STB88		98,0	4	58,0	20	M12*1.25		58,00
051STB07	C8 TYPE E - Evasio Type 22/U6/A - Jumpy Type U64/USU/B	98,0	5	58,0	5	serie	2	28,00
051STB49		98,0	5	58,0	16	M14*1.50	C	63,00
051STB124		98,0	5	58,0	20	M14*1.50	C	68,00
051STB34	C5 04/08> - C6 Type T - JUMPI II - XM Type Y3-4	108,0	5	65,0	16	M12*1.25	D	63,00
051STB103		108,0	5	65,0	20	M12*1.25	D	68,00
051STB33		108,0	5	65,0	16	M12*1.25	F	73,00
051STB102		108,0	5	65,0	20	M12*1.25	F	79,00
051STB39	C-CROSSER 01/07>	114,3	5	67,0	16	M12*1.50	8	57,00
051STB112		114,3	5	67,0	20	M12*1.50	8	63,00
051STB245		114,3	5	67,0	20	double	9	87,50
051STB147		114,3	5	67,0	30	double		170,00

## CHRYSLER

051STB12	CROSSFIRE TYPE ZH 07/03>	112,0	5	66,5	5	serie	2	38,00
051STB187		112,0	5	66,5	5	M12*1.50	3-C	37,50
051STB186		112,0	5	66,5	5	M12*1.50	3-H	37,50
051STB71		112,0	5	66,5	17	M12*1.50	3-C	63,00
051STB70		112,0	5	66,5	17	M12*1.50	3-H	63,00
051STB109		112,0	5	66,5	20	M12*1.50	3-C	68,00
051STB108		112,0	5	66,5	20	M12*1.50	3-H	68,00
051STB188	SEBRING TYPE JS	114,3	5	67,0	5	M12*1.50		25,50
051STB39		114,0	5	67,0	16	M12*1.50	8	57,00
051STB112		114,0	5	67,0	20	M12*1.50	8	63,00
051STB245		114,0	5	67,0	20	double	9	87,50
051STB147		114,0	5	67,0	30	double		170,00
051STB166	300 C TYPE LX - 300C TOURING TYPE LX (DOUBLE BOLTS)	115,0	5	71,5	20	M14*1.50	9	200,00
051STB167		115,0	5	71,5	25	M14*1.50	9	200,00
051STB168		115,0	5	71,5	30	double	9	205,00
051STB169	Voyager - Grand Voyager - 300M type LR 98-04	114,3	5	71,5	30	double		211,00
051STB149	Pacifica 04>	127,0	5	71,5	30	double		205,00

# DISTANZIALI - SPACERS - DISTANCIADORES DE RUEDAS

## DACIA

051STB08	Logan 09/04>, Sandero 05/08	100,0	4	60,0	5	serie	2	28,00
051STB65		100,0	4	60,0	17	M12*1.50		63,00
051STB92		100,0	4	60,0	20	M12*1.50		63,00

## DAIHATSU

051STB48	Copen L8 04> - Materia M4 07> - trevis L65 - Cuore L2/L7 - YRV M2 - Sirion M3	100,0	4	54,0	16	M12*1.50		57,00
051STB123		100,0	4	54,0	20	M12*1.50		63,00
051STB246		100,0	4	54,0	20	double	9	78,50
051STB240	Charade Type G2 90>, Applause Type A1 / A101 90, Grand Move Type G3 96>	100,0	4	56,0	16	M12*1.50		62,00
051STB249		100,0	4	56,0	20	M12*1.50		63,00
051STB244		100,0	4	56,0	20	double	9	87,50
051STB143	Rocky tp. F7/F8, Feroza Tp. F300, Wildcat	139,7	5	108,0	30	double		170,00
051STB156	Terios I tp.J1 (10/97-10/05), Terios II (04/06>)	114,3	5	66,5	30	double		178,00

## DODGE

051STB142	Nitro (05/07>)	114,3	5	71,5	30	double		211,00
051STB245	Avenger Type JS 06/07> - Caliber Type PK 05/06>, Steals Type Steals	114,3	5	67,0	20	double	9	87,50
051STB147		114,3	5	67,0	30	double		170,00

## FERRARI

051STB38	308 GTB, 328 GTB, 348 GTB, 360 Modena, F355, F456, GTA, F512, F550, Testarossa, F 430, 512, Mondial	108,0	5	67,0	16	M14*1.50		97,00
051STB111		108,0	5	67,0	20	M14*1.50		107,00

## FIAT

051STB06	Barchetta (183), Brava/Bravo (182), Coupé (FA/175), Cinquecento (170), Croma (154)<96, Marea (185) Panda (141A), Punto (176)<99, Seicento (187), Tipo (160), Uno (146A/E) LE VETTURE PRODOTTE PRECEDENTEMENTE ALLO 01/99 MONTANO BULLONI ORIGINALI CON CHIAVE DA 19mm	98,0	4	58,0	5	serie	2	28,00
051STB180		98,0	4	58,0	5	M12*1.25	B	35,10
051STB215		98,0	4	58,0	12	M12*1.25	B	52,50
051STB21		98,0	4	58,0	16	M12*1.25	B	57,00
051STB87		98,0	4	58,0	20	M12*1.25	B	63,00
051STB06	Brava (182), Bravo (182), Coupé (FA/175), Doblo (119/223), Idea, Linea 07>, Panda (141A), Panda (169), Multipla (186) Punto (188)(199), Stilo (192), Nuova Bravo (198), Nuova 500 (312), Stilo (192) LE VETTURE PRODOTTE SUCCESSIVAMENTE ALLO 01/99 MONTANO BULLONI ORIGINALI CON CHIAVE DA 17mm	98,0	4	58,0	5	serie	2	28,00
051STB256		98,0	4	58,0	5	M12*1.25	A	38,00
051STB216		98,0	4	58,0	12	M12*1.25	A	52,50
051STB22		98,0	4	58,0	16	M12*1.25	A	52,50
051STB88		98,0	4	58,0	20	M12*1.25	A	58,00
051STB185	Nuova Croma (194) 09/05>	110,0	5	65,0	5	M12*1.50		25,00
051STB67		110,0	5	65,0	17	M12*1.50	1	63,00
051STB136		110,0	5	65,0	22	M12*1.50		72,00
051STB02	Nuova Grande Punto Type 199 09/05>, Punto EVO type 199 10/2009>	100,0	4	56,5	5	serie	2	28,00
051STB173		100,0	4	56,5	5	M12*1.50		35,50
051STB57		100,0	4	56,5	17	M12*1.50	1	57,00
051STB135		100,0	4	56,5	22	M12*1.50		62,00
051STB07	Scudo (220L/220P) <07, uLyssé (179/220) 2002>	98,0	5	58,0	5	serie	2	28,00
051STB49		98,0	5	58,0	16	M14*1.50	C	63,00
051STB124		98,0	5	58,0	20	M14*1.50	C	68,00
051STB34	Scudo II Type 270 07>	108,0	5	65,0	16	M12*1.25	D	58,00
051STB103		108,0	5	65,0	20	M12*1.25	D	63,00
051STB51	Fiat Sedici Type FY 2005>	114,3	5	60,0	16	M12*1.50		63,00
051STB128		114,3	5	60,0	20	M12*1.50		68,00
051STB254		114,3	5	60,0	30	double		112,50

## FORD

051STB06	Ka II Type RU8 2009>	98,0	4	58,0	5	serie	2	25,50
051STB256		98,0	4	58,0	5	M12*1.25		38,00
051STB216		98,0	4	58,0	12	M12*1.25	A	52,50
051STB22		98,0	4	58,0	16	M12*1.25		52,50
051STB88		98,0	4	58,0	20	M12*1.25		58,00
051STB09	Escort (90>), Cosworth, Fiesta (95-09/08), Fiesta VI JAB (10-08>), Focus I D (<12/04), Fusión JU (02>), Ka I RBT (96-06) StreeKa RL2 (01-06), Mondeo B (93-00), Puma ECT (97-02), Sierra, Cosworth, Scorpio	108,0	4	63,3	5	serie	2	28,00

051STB26		108,0	4	63,3	16	M12*1.50		57,00
051STB95		108,0	4	63,3	20	M12*1.50		63,00
051STB10	Focus II (05>), Focus C MAX, Mondeo (01>), Kuga Type DM2	108,0	5	63,3	5	serie	2	28,00
051STB27		108,0	5	63,3	16	M12*1.50		57,00
051STB96		108,0	5	63,3	20	M12*1.50		63,00
051STB257	Focus (05>)	108,0	5	63,3	20	double		87,50
051STB05	Galaxy (WGR) (<04/06)	112,0	5	57,0	5	serie	2	28,00
051STB179		112,0	5	57,0	5	M14*1.50	C	38,50
051STB214		112,0	5	57,0	12	M14*1.50	C	63,00
051STB64		112,0	5	57,0	17	M14*1.50	C	63,00
051STB84		112,0	5	57,0	20	M14*1.50	C	68,00
051STB89	Galaxy (WA6) (06/06>), SMAX (WA6), Probe	108,0	5	63,3	30	double		189,00
051STB50	Probe EPC 88/98, Maverick inclus. Escape 1N2/1N2R 03>	114,3	5	67,0	16	M12*1.50	4	52,50
051STB125		114,3	5	67,0	20	M12*1.50	4	58,00
051STB147		114,3	5	67,0	30	double		157,50

## HONDA

051STB15	Accord SY, Logo GA3 (02>), Civic II (10/83-09/87), Civic III (10/87-09/91), Civic IV (09/94-01/97), Civic V ( NO-Type R), Jazz Legend K3, Insight Type ZE2 (04-09>), Prelude SN/AB/BA2/BA4, Legend K3	100,0	4	56,0	5	serie	2	28,00
051STB207		100,0	4	56,0	12	M12*1.50		52,50
051STB20		100,0	4	56,0	16	M12*1.50		57,00
051STB78		100,0	4	56,0	20	M12*1.50		63,00
051STB28	Accord C (03-07), Accord CU1(03>), CR-V RD1/RD3/RD8, Civic VI (02/01>), Civic VII (01/06>) FR-V BE1/BE3, HR-V GH2 (00-06), Prelude BB6/BB8 (97-03), Stream RN1/RN3 (2000>) Integra Coupe' DC2 (98-01), Integra Type R B632	114,3	5	64,0	16	M12*1.50		63,00
051STB97		114,3	5	64,0	20	M12*1.50		63,00

## HYUNDAI

051STB48	Accent LC (<04), Atos Prime MX1 (99>), Accent MC/MCT (04/2006>) Getz TB (09/02>), i10 PA (08>), i20 PB (09>)	100,0	4	54,0	16	M12*1.50		57,00
051STB123		100,0	4	54,0	20	M12*1.50		63,00
051STB37	Accent (X-3), Atos (MX), Coupé (RD), S.Coupé (SLC)<02, Lantra (J-1/J-2/RD), Pony, Matrix FC/FCT (01>), Santamo (M-200E), Sonata	114,3	4	67,0	16	M12*1.50		51,00
051STB110		114,3	4	67,0	20	M12*1.50		63,00
051STB188	Armys ED (07>), i30 FD (07/07>), i40 (09>), Coupé GK (02>), Grandeur J (05>) XG25/XG30/XG35 (00>), Trajet (00>), Sonata NF (05>), Tucson JM (2004>) Santa Fe SM (02/01>), Santa Fe CM (01/06>)	114,3	5	67,0	5	M12*1.50		25,50
051STB39		114,3	5	67,0	16	M12*1.50	8	52,50
051STB112		114,3	5	67,0	20	M12*1.50	8	58,00
051STB147		114,3	5	67,0	30	double		157,50
051STB154	Galloper JK-TQ1 (91-03), Terracan HP (01>)	139,7	6	108,0	30	double		178,00
051STB147	Tucson JM (2004>), Santa Fe SM (02/01>), Santa Fe CM (01/06>)	114,3	5	67,0	30	double		170,00

## INFINITI

051STB141	EX35, FX/35, FX/45 G35	114,3	5	66,0	30	double		170,00
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## ISUZU

051STB154	Amigo, Campo, Trooper, D-MAX	139,7	6	108,0	30	double		178,00
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## JAGUAR

051STB10	S Type (CCX), X Type (X400), XJ Type (N3), XK Type Q6 (2007>), XF Type CC9 (2008>)	108,0	5	63,3	5	serie	2	28,00
051STB27		108,0	5	63,3	16	M12*1.50		57,00
051STB96		108,0	5	63,3	20	M12*1.50		63,00

## JEEP

051STB142	Cherokee, Grand C. (<05/99), Wrangler II	114,3	5	71,5	30	double		211,00
051STB149	Commander, Grand Cherokee (06/99>), Wrangler III (JK)	127,0	5	71,5	30	double		205,00
051STB147	Patriot T(PK), Compass (PK)	114,3	5	67,0	30	double		170,00
051STB159	CJ Type 5 / 7 / 8	139,7	5	108,0	30	double		170,00

## KIA

051STB48	Picanto (BA), Rio (DC) (<05)	100,0	4	54,0	16	M12*1.50		57,00
051STB123		100,0	4	54,0	20	M12*1.50		63,00
051STB37	Carens, Cerato (FE), Clarus (GC), Ceredos (GC), Magentis/Optima	114,3	4	67,0	16	M12*1.50		47,50
051STB110		114,3	4	67,0	20	M12*1.50		58,00
051STB39	Cee'd (12/06>), Carens FG 12/06>, Opirus	114,3	5	67,0	16	M12*1.50	8	52,50

# DISTANZIALI - SPACERS - DISTANCIADORES DE RUEDAS

051STB112		114,3	5	67,0	20	M12*1.50	8	58,00
051STB147		114,3	5	67,0	30	double		157,50
051STB143	Rocsta (CA), Sportage (JA) (<04)	139,7	5	108,0	30	double		170,00
051STB147	Carnival (99-06), Sportage (JE) (04>)	114,3	5	67,0	30	double		170,00
051STB152	Sorento (JC) (02>)	139,7	5	95,5	30	double		170,00

## LAMBORGHINI

051STB05	Gallardo 03/03> type 140	112,0	5	57,0	5	serie	2	25,50
051STB64		112,0	5	57,0	17	M14*1.50	C	58,00
051STB84		112,0	5	57,0	20	M14*1.50	C	63,00
051STB63		112,0	5	57,0	17	M14*1.50	H	58,00
051STB83		112,0	5	57,0	20	M14*1.50	H	63,00

## LANCIA

051STB06	Y, Y10, Dedra, Delta, Prisma, Thema, Delta II exc. Integrale	98,0	4	58,0	5	serie	2	28,00
051STB21		98,0	4	58,0	16	M12*1.25	B	57,00
051STB87		98,0	4	58,0	20	M12*1.25	B	63,00
051STB06	Ypsilon, Lybra, Musa	98,0	4	58,0	5	serie	2	28,00
051STB22		98,0	4	58,0	16	M12*1.25	A	57,00
051STB88		98,0	4	58,0	20	M12*1.25	A	63,00
051STB07	Delta Integrale Evoluzione	98,0	5	58,0	5	serie	2	28,00
051STB56		98,0	5	58,0	16	M12*1.25		79,00
051STB134		98,0	5	58,0	20	M12*1.25		85,00
051STB07	Phedra, Z	98,0	5	58,0	5	serie	2	28,00
051STB49		98,0	5	58,0	16	M14*1.50	C	63,00
051STB124		98,0	5	58,0	20	M14*1.50	C	68,00
051STB44	K, Thesis	108,0	5	58,0	16	M12*1.25		63,00
051STB119		108,0	5	58,0	20	M12*1.25		63,00

## LAND ROVER

051STB155	Defender, Discovery I (09/89-06/94), Range Rover I (07/70-07/94)	165,0	5	116,0	30	double		227,00
051STB253	Range Rover II LP/LPD (94/01), Discovery II LT/LTD (98/0)2	120,0	5	70,0	30	double		112,50
051STB145	Freelander I Type LN (<02/06)	114,3	5	64,0	30	double		178,00
051STB89	Freelander II (01/07>)	108,0	5	63,0	30	double		189,00
051STB151	Discovery III (10/04>), Range Rover III (LM) (4/02>), Range Rover Sport (02/05>)	120,0	5	72,5	30	double		189,00

## LEXUS

051STB25	IS220/IS250, IS200/IS300, S300 Sport Cross, RX300, RX400, GS300, GS350 GS400, GS430, LS400/430, SC430	114,3	5	60,0	16	M12*1.5		57,00
051STB94		114,3	5	60,0	20	M12*1.5		63,00
051STB144		114,3	5	60,0	30	double		178,00

## LOTUS

051STB02	Elise II, Exige	100,0	4	56,5	5	serie	2	28,00
051STB57		100,0	4	56,5	17	M12*1.5	1	57,00
051STB135		100,0	4	56,5	22	M12*1.5		62,00

## MASERATI

051STB38	3200 GT, 4200 gt, 4200 spider	108,0	5	67,0	16	M14*1.50		97,00
051STB111		108,0	5	67,0	20	M14*1.50		107,00
051STB239	Quattroporte Gran Turismo Type 139 (04>), Gran Turismo GT Type GT (07>)	114,3	5	67,0	16	M14*1.50		237,50
051STB248		114,3	5	67,0	20	M14*1.50		237,50

## MAZDA

051STB48	121, 323, MX3, MX5 (NA) (NB) (89-05), Mazda 2 Type DE-DE1 (10/07>)	100,0	4	54,0	16	M12*1.50		57,00
051STB123		100,0	4	54,0	20	M12*1.50		63,00
051STB09	Mazda 2 Type DY B561 (<10/07), 121 Type JASM/JBSM (96-01)	108,0	4	63,3	5	serie	2	28,00
051STB26		108,0	4	63,3	16	M12*1.50		57,00
051STB95		108,0	4	63,3	20	M12*1.50		63,00
051STB50	Mazda 3, 5, 6, MX5 (NC1), MX6, 323 V6(94>), 626(97>), CX7 (10/07), RX 7, RX 8, MPV, Xedos 6, Xedos 9, Premacy, Tribute	114,3	5	67,0	16	M12*1.50	4	57,00
051STB125		114,3	5	67,0	20	M12*1.50	4	63,00
051STB147		114,3	5	67,0	30	double		170,00
051STB154	Pick up E2000, E2002, B2005	139,7	6	108,0	30	double		178,00

## MERCEDES

051STB12	Classe A (W168), Classe C(W201)(10/82-08/93), Classe C(W202)(93-03/01) Classe C (W203)(00-05/07), CLK (C208/C209), Cl. E (W123/W124/W210) no (W211) SL (R107), SLK (R170), SLK (R171), S (126), Vaneo (414)	112,0	5	66,5	5	serie	2	38,00
051STB187		112,0	5	66,5	5	M12*1.50	C	37,50
051STB222		112,0	5	66,5	12	M12*1.50	3 - C	66,00
051STB71		112,0	5	66,5	17	M12*1.50	3-C	63,00
051STB109		112,0	5	66,5	20	M12*1.50	3 - C	68,00
051STB186		112,0	5	66,5	5	M12*1.50	H	37,50
051STB221		112,0	5	66,5	12	M12*1.50	3 - H	63,00
051STB70		112,0	5	66,5	17	M12*1.50	3-H	63,00
051STB108		112,0	5	66,5	20	M12*1.50	3 - H	68,00
051STB12	Classe A(W169), Classe B(W245), Classe C(W204), Classe E(W211) incl. AMG02> Classe E coupè (207)(212), Classe S(W140/W220 C215), Classe V, CLS (219) SL (W129 - W230), SL 350(R230), Classe R (251), Viano (639)	112,0	5	66,5	5	serie	2	38,00
051STB195		112,0	5	66,5	5	M14*1.50	C	38,50
051STB229		112,0	5	66,5	12	M14*1.50	3 - C	68,50
051STB74		112,0	5	66,5	17	M14*1.50	3 - C	63,00
051STB127		112,0	5	66,5	20	M14*1.50	3 - C	68,00
051STB194		112,0	5	66,5	5	M14*1.50	H	38,50
051STB228		112,0	5	66,5	12	M14*1.50	3 - H	68,50
051STB73		112,0	5	66,5	17	M14*1.50	3 - H	63,00
051STB126		112,0	5	66,5	20	M14*1.50	3 - H	68,00
051STB12	Classe M (W163) (<06/05), ML 230, 270 CDI, 320, 350, 400 CDI, 430, 500, 55 AMG	112,0	5	66,5	5	serie	2	38,00
051STB195		112,0	5	66,5	5	M14*1.50	C	38,50
051STB229		112,0	5	66,5	12	M14*1.50	3 - C	68,50
051STB74		112,0	5	66,5	17	M14*1.50	3 - C	63,00
051STB127		112,0	5	66,5	20	M14*1.50	3 - C	68,00
051STB194		112,0	5	66,5	5	M14*1.50	H	38,50
051STB228		112,0	5	66,5	12	M14*1.50	3 - H	68,50
051STB73		112,0	5	66,5	17	M14*1.50	3 - H	63,00
051STB126		112,0	5	66,5	20	M14*1.50	3 - H	68,00
051STB12	Classe M (W164) (07-05), ML 350 4Matic, 500 4Matic, 63 AMG, 280 CDI 4Matic 320 CDI 4Matic, 420 CDI 4Matic	112,0	5	66,5	5	serie	2	35,50
051STB201		112,0	5	66,5	5	M14*1.50	C	38,50
051STB236		112,0	5	66,5	12	M14*1.50	3 - C	68,50
051STB243		112,0	5	66,5	17	M14*1.50	3 - C	58,00
051STB251		112,0	5	66,5	20	M14*1.50	3 - C	63,00
051STB189		112,0	5	66,5	5	M14*1.50	H	38,50
051STB235		112,0	5	66,5	12	M14*1.50	3 - H	68,50
051STB242		112,0	5	66,5	17	M14*1.50	3 - H	98,00
051STB250		112,0	5	66,5	20	M14*1.50	3 - H	100,00

## MINI

051STB15	Mini R50 I SERIE, Mini R53 II SERIE, Cooper, Cooper S	100,0	4	56,0	5	serie	2	25,50
051STB196		100,0	4	56,0	5	M12*1.50		35,50
051STB230		100,0	4	56,0	12	M12*1.50		52,50
051STB54		100,0	4	56,0	16	M12*1.50		57,00
051STB132		100,0	4	56,0	20	M12*1.50		63,00
051STB15	Mini R56 II SERIE, Cooper D, Cooper S, One (09/06>), Clubman 10/07	100,0	4	56,0	5	serie	2	25,50
051STB197		100,0	4	56,0	5	M14*1.25		38,50
051STB231		100,0	4	56,0	12	M14*1.25		57,50
051STB55		100,0	4	56,0	16	M14*1.25		63,00
051STB133		100,0	4	56,0	20	M14*1.25		68,00

## MITSUBISHI

051STB15	Carisma Type DAO (<99), Colt Type CJO / CAO (<04), Lancer Type CAO / CAOW	100,0	4	56,0	5	serie	2	25,50
051STB240		100,0	4	56,0	16	M12*1.50		62,00
051STB249		100,0	4	56,0	20	M12*1.50		63,00
051STB37	Galant E10/ E30/ E39/ E50, Lancer Z30/C10/C50/C60/C70 (03-07), Space Star (01-05), Space Runner N10 Carisma DAO (06-99>), Colt Z30 (06/04>), Colt CZC/Z3B (05/06>)	114,3	4	67,0	16	M12*1.50		51,00
051STB110		114,3	4	67,0	20	M12*1.50		63,00
051STB39	Eclipse, Evo 5/6/7/8/9/10, Grandis, Lancer (03>), Outlander, Pajero Pinin, Sigma, GT3000 (Z10)	114,3	5	67,0	16	M12*1.50	8	57,00
051STB112		114,3	5	67,0	20	M12*1.50	8	63,00
051STB147		114,3	5	67,0	30	double		170,00

# DISTANZIALI - SPACERS - DISTANCIADORES DE RUEDAS

051STB154	Pajero L, Pajero Sport, L200 (<06), L300, Montero Sport V20, Space Gear 4WD	139,7	6	108,0	30	double		178,00
051STB157	L 200 (06>), Montero V60, Pajero V60 (00>), Pajero (V80) (12/06>)	139,7	6	67,0	30	double		178,00

## NISSAN

051STB08	Micra K12 (01/03>), Micra CC K12 (02/06>), Note (03/06>)	100,0	4	60,0	5	serie	2	28,00
051STB65		100,0	4	60,0	17	M12*1,50		63,00
051STB92		100,0	4	60,0	20	M12*1,50		63,00
051STB36	Almera, Tino, Qashqai, Maxima, Murano (03/05>), Primera (02>), Serena, Silvia, 200 SX (09/94>), X Trail , 300 ZX (90-95), 350Z (Z33)	114,3	5	66,0	16	M12*1,25	7	62,00
051STB107		114,3	5	66,0	20	M12*1,25	7	63,00
051STB141		114,3	5	66,0	30	double		157,50
051STB158	Terrano I-II, Navara, Pathfinder, Patrol (K260/K160), Pick up MD (21/D22)	139,7	6	108,0	30	double		178,00
051STB146	Navara (D40)(05>), Pathfinder (R51) (05>)	114,3	6	66,0	30	double		178,00
051STB139	Patrol GR (Y60A)	139,7	6	112,0	30	double		178,00

## OPEL

051STB02	Corsa A/B/C/D, Meriva Type X01 (03>), Tigra Type A (94-01), Tigra XC, Twin Top (04>), Vectra A/B, Astra A/H, Calibra A, Kadett E	100,0	4	56,5	5	serie	2	28,00
051STB173		100,0	4	56,5	5	M12*1,50		35,50
051STB57		100,0	4	56,5	17	M12*1,50	1	57,00
051STB135		100,0	4	56,5	22	M12*1,50		62,00
051STB185	Astra/GTC/Cabrio/Twin Top/OPC/Coupè, Calibra, Corsa C 1.7Cdti, Corsa (S-D), Meriva 1.7Cdti, Omega, GT (07/07>), Signum, Speedster, Vectra, Zafira	110,0	5	65,0	5	M12*1,50		25,00
051STB67		110,0	5	65,0	17	M12*1,50	1	63,00
051STB136		110,0	5	65,0	22	M12*1,50		72,00
051STB18	Agila (2004>),	100,0	4	54,0	16	M12*1,50		57,00
051STB76		100,0	4	54,0	20	M12*1,50		63,00
051STB140	Antara, Sintra Type GM200 / GME	115,0	5	70,0	30	double		170,00
051STB154	Frontera A/B- Sport R/S - Campo - Montarey	139,7	6	108,0	30	double		178,00

## PEUGEOT

051STB11	106, 205, 206, 305, 306, 306 CC, 309, 405, 406, 406 coupè LE VETTURE PRODOTTE PRECEDENTEMENTE ALLO 08/03 MONTANO BULLONI ORIGINALI CON CHIAVE DA 19mm	108,0	4	65,0	5	serie	2	28,00
051STB183		108,0	4	65,0	5	M12*1,25	E	35,10
051STB219		108,0	4	65,0	12	M12*1,25	E	52,50
051STB31		108,0	4	65,0	16	M12*1,25	E	57,00
051STB100		108,0	4	65,0	20	M12*1,25	E	63,00
051STB30		108,0	4	65,0	16	M12*1,25	G	71,00
051STB99		108,0	4	65,0	20	M12*1,25	G	74,00
051STB11	106, 206 CC, 207 CC, 307 CC, 308, 3008, 406, 1007 LE VETTURE PRODOTTE SUCCESSIVAMENTE ALLO 08/03 MONTANO CHIAVE DA 17 mm	108,0	4	65,0	5	serie	2	28,00
051STB184		108,0	4	65,0	5	M12*1,25	D	37,50
051STB220		108,0	4	65,0	12	M12*1,25	D	52,50
051STB32		108,0	4	65,0	16	M12*1,25	D	57,00
051STB101		108,0	4	65,0	20	M12*1,25	D	63,00
051STB29		108,0	4	65,0	16	M12*1,25	F	71,00
051STB98		108,0	4	65,0	20	M12*1,25	F	74,00
051STB06	Bipper Type A 2008>	98,0	4	58,0	5	serie	2	25,50
051STB256		98,0	4	58,0	5	M12*1,25		38,00
051STB216		98,0	4	58,0	12	M12*1,25	A	52,50
051STB22		98,0	4	58,0	16	M12*1,25		52,50
051STB88		98,0	4	58,0	20	M12*1,25		58,00
051STB18	107	100,0	4	54,0	16	M12*1,50		57,00
051STB76		100,0	4	54,0	20	M12*1,50		63,00
051STB34	407 / SW / Coupé, 605, 607 LE VETTURE PRODOTTE SUCCESSIVAMENTE ALLO 08/03 MONTANO BULLONI ORIGINALI CON CHIAVE DA 17mm	108,0	5	65,0	16	M12*1,25	D	63,00
051STB103		108,0	5	65,0	20	M12*1,25	D	68,00
051STB33		108,0	5	65,0	16	M12*1,25	F	73,00
051STB102		108,0	5	65,0	20	M12*1,25	F	79,00
051STB07	806, 807	98,0	5	58,0	5	serie	2	28,00
051STB49		98,0	5	58,0	16	M14*1,50	C	63,00
051STB124		98,0	5	58,0	20	M14*1,50	C	68,00
051STB39	4007 01/07>	114,3	5	67,0	16	M12*1,50	8	57,00
051STB112		114,3	5	67,0	20	M12*1,50	8	63,00

051STB147		114,3	5	67,0	30	double		170,00
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## PORSCHE

Verificare sempre se l'auto monta bullone o dadi. Check if the car use bolts or stud bolts

051STB13	Cayenne (955), Cayman, 911 (996), 911 GT3 (996), 911 Carrera (997), 911 Carrera S/cabrio (997), Boxter (986) (987)	130,0	5	71,5	5	serie	2	28,00
051STB41		130,0	5	71,5	16	M14*1,50	5 - C	79,00
051STB115		130,0	5	71,5	20	M14*1,50	5 - C	79,00
051STB40		130,0	5	71,5	16	M14*1,50	7 - H	79,00
051STB114		130,0	5	71,5	20	M14*1,50	7 - H	79,00
051STB13	914, 916, 911 Carrera/Targa/Coupè/turbo/RS (all), 924 Turbo/GT, 944 S/S2/Turbo, 968, 928/928S/928 S4, 928 GTS	130,0	5	71,5	5	serie	2	28,00
051STB01		130,0	5	71,5	16	col.14x1,5	6 - K	85,00
051STB116		130,0	5	71,5	20	col.14x1,5	6 - K	85,00
051STB113		130,0	5	71,5	20	double		184,00
051STB138		130,0	5	71,5	25	double		200,00
051STB150		130,0	5	71,5	30	double		205,00

## RENAULT

051STB08	Clio I-II-III (NO Sport), Modus (2004>), Kangoo I (97>), Thalia B, Megane I (95/02), Megane II (2002>), Safrane, Twingo (97/07), Twingo II (09/07>), Laguna I, Espace I (97-02), Alpine GT D501/D502/D503, R5, R9, R11, R19	100,0	4	60,0	5	serie	2	28,00
051STB65		100,0	4	60,0	17	M12*1,50		63,00
051STB92		100,0	4	60,0	20	M12*1,50		63,00
051STB66	Laguna (03/01>) ; Kangoo II 08, Scenic II Type JM 2003 / 05 - 2009	108,0	5	60,0	17	M12*1,50		63,00
051STB93		108,0	5	60,0	20	M12*1,50		68,00
051STB75	Avantime, Clio V6 Phase 1, Clio V6 Phase 2, Espace V6, Laguna V6 Type R06/07, Megane Scenic RX4, Safrane V6, Vel Satis, Clio III Sport 02/06 + 5 holes, Clio III 2.0 RS type R 06/07, Megane III 08.	108,0	5	60,0	17	M14*1,50		63,00
051STB129		108,0	5	60,0	20	M14*1,50		68,00
051STB36	Koleas Type Y 06/2008>	114,3	5	66,0	16	M12*1,25	7	62,00
051STB107		114,3	5	66,0	20	M12*1,25	7	63,00
051STB141		114,3	5	66,0	30	double		157,50
051STB238	Megane III Type Z 09/2008>, Scenic III type Z 09/2008	114,3	5	66,0	16	M12*1,50	1	68,50
051STB247		114,3	5	66,0	20	M12*1,50		69,50
051STB170	Laguna Type T 11/07>, Laguna Sportour Type T 2008>	114,3	5	66,0	16	M14*1,50		63,00
051STB171		114,3	5	66,0	20	M14*1,50		68,00

## ROVER

051STB20	25, 45, 200, 400, Concerto, MG ZR/ZS, Vitesse	100,0	4	56,0	16	M12*1,50		57,00
051STB78		100,0	4	56,0	20	M12*1,50		63,00

## SAAB

051STB67	9.3 - 9.5 - 900 -	110,0	5	65,0	17	M12*1,50	1	63,00
051STB136		110,0	5	65,0	22	M12*1,50		72,00

## SEAT

051STB03	Arosa, Cordoba, Ibiza II-III (<02), Ibiza Cupra, Toledo (<99)	100,0	4	57,0	5	serie	2	28,00
051STB175		100,0	4	57,0	5	M12*1,50	C	35,50
051STB209		100,0	4	57,0	12	M12*1,50	1 - C	57,50
051STB59		100,0	4	57,0	17	M12*1,50	C	63,00
051STB80		100,0	4	57,0	20	M12*1,50	C	63,00
051STB174		100,0	4	57,0	5	M12*1,50	H	35,50
051STB208		100,0	4	57,0	12	M12*1,50	1-H	58,00
051STB58		100,0	4	57,0	17	M12*1,50	H	63,00
051STB79		100,0	4	57,0	20	M12*1,50	H	63,00
051STB04	Cordoba III, Ibiza IV (02-08), Ibiza V (08>), Leon (<06) Type 1M, Leon Cupra R, Toledo 2.0 16V Type 1L, Toledo II	100,0	5	57,0	5	serie	2	28,00
051STB177		100,0	5	57,0	5	M14*1,50	C	38,50
051STB204		100,0	5	57,0	10	M14*1,50	C	57,50
051STB211		100,0	5	57,0	12	M14*1,50	C	62,00
051STB61		100,0	5	57,0	17	M14*1,50	C	63,00
051STB82		100,0	5	57,0	20	M14*1,50	C	68,00
051STB176		100,0	5	57,0	5	M14*1,50	H	37,50
051STB203		100,0	5	57,0	10	M14*1,50	H	57,50
051STB210		100,0	5	57,0	12	M14*1,50	H	58,00
051STB60		100,0	5	57,0	17	M14*1,50	H	63,00
051STB81		100,0	5	57,0	20	M14*1,50	H	68,00
051STB05	Alhambra 7MS 04-96>, Altea 5P 06- 04>, Leon (06>) Type 1P.							

# DISTANZIALI - SPACERS - DISTANCIADORES DE RUEDAS

Leon Cupra Type 1P 06>, Toledo III, Exeo	112,0	5	57,0	5	serie	2	28,00
051STB179	112,0	5	57,0	5	M14*1.50	C	38,50
051STB206	112,0	5	57,0	10	M14*1.50	C	69,50
051STB214	112,0	5	57,0	12	M14*1.50	C	63,00
051STB64	112,0	5	57,0	17	M14*1.50	C	63,00
051STB84	112,0	5	57,0	20	M14*1.50	C	68,00
051STB178	112,0	5	57,0	5	M14*1.50	H	37,50
051STB205	112,0	5	57,0	10	M14*1.50	H	68,50
051STB212	112,0	5	57,0	12	M14*1.50	H	63,00
051STB63	112,0	5	57,0	17	M14*1.50	H	63,00
051STB83	112,0	5	57,0	20	M14*1.50	H	68,00

## SHUANGHUAN

051STB154 Ceo	139,7	6	108,0	30	double		165,00
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## SKODA

051STB04 Fabia (6Y), Octavia (1U)<03>,Practic Type 5J 2008>, Roomster	100,0	5	57,0	5	serie	2	28,00
051STB177	100,0	5	57,0	5	M14*1.50	C	38,50
051STB204	100,0	5	57,0	10	M14*1.50	C	57,50
051STB211	100,0	5	57,0	12	M14*1.50	C	62,00
051STB61	100,0	5	57,0	17	M14*1.50	C	63,00
051STB82	100,0	5	57,0	20	M14*1.50	C	68,00
051STB176	100,0	5	57,0	5	M14*1.50	H	37,50
051STB203	100,0	5	57,0	10	M14*1.50	H	57,50
051STB210	100,0	5	57,0	12	M14*1.50	H	58,00
051STB60	100,0	5	57,0	17	M14*1.50	H	63,00
051STB81	100,0	5	57,0	20	M14*1.50	H	68,00
051STB05 Octavia (1Z)(04>), Superb (3U), Yeti type 5L 10/2009>	112,0	5	57,0	5	serie	2	28,00
051STB179	112,0	5	57,0	5	M14*1.50	C	38,50
051STB206	112,0	5	57,0	10	M14*1.50	C	69,50
051STB214	112,0	5	57,0	12	M14*1.50	C	63,00
051STB64	112,0	5	57,0	17	M14*1.50	C	63,00
051STB84	112,0	5	57,0	20	M14*1.50	C	68,00
051STB178	112,0	5	57,0	5	M14*1.50	H	37,50
051STB205	112,0	5	57,0	10	M14*1.50	H	68,50
051STB212	112,0	5	57,0	12	M14*1.50	H	63,00
051STB63	112,0	5	57,0	17	M14*1.50	H	63,00
051STB83	112,0	5	57,0	20	M14*1.50	H	68,00

## SMART

051STB17 Smart MC01, Smart Roadster 452, Smart II 01/07>	112,0	3	57,0	15	M12*1.50	C	57,00
051STB86	112,0	3	57,0	20	M12*1.50	C	63,00
051STB16	112,0	3	57,0	15	M12*1.50	H	62,00
051STB85	112,0	3	57,0	20	M12*1.50	H	68,00
051STB37 Smart Forfour 454	114,3	4	67,0	16	M12*1.50		51,00
051STB110	114,3	4	67,0	20	M12*1.50		63,00

## SSANGYONG

051STB154 Korando KJ - Musso FJ - Rexton I RJ 05-06	139,7	6	108,0	30	double		178,00
051STB172 Actyon CJ 12/06> - Sport QJ 12/06> - Kyron - Rexton II RJ 07/06>	130,0	5	84,0	30	double		178,00

## SUBARU

051STB18 Justy Type NH 2003/ 10-07	100,0	4	54,0	16	M12*1.50		57,00
051STB76	100,0	4	54,0	20	M12*1.50		63,00
051STB45 Forester SG/SH, Legacy Inclusa Outback, Impreza GC/GF/GFC/GG/GDI (08/92-12/04) (DISTANZIALE CON DOPPIO INTERASSE)							
Impreza Type G3 10-2007>	100,0	5	56,0	16	M12*1.25	7	63,00
051STB120	100,0	5	56,0	20	M12*1.25	7	68,00
051STB45 Subaru Impreza WRX STI 01/05>, Impreza STI Type G3 03-2008>, B9 Tribeca (DISTANZIALE CON DOPPIO INTERASSE)							
114,3	5	56,0	16	M12*1.25	7	63,00	
051STB120	114,3	5	56,0	20	M12*1.25	7	68,00

## SUZUKI

051STB18 Swift III serie (MZ)(05/05>), Ignis Type MH 02>, Splash Type EX 2008>	100,0	4	54,0	16	M12*1.50		57,00
051STB76	100,0	4	54,0	20	M12*1.50		63,00
051STB51 SX4, Swift Sport 1600 16v (125cv) (07>)	114,3	5	60,0	16	M12*1.50		63,00
051STB128	114,3	5	60,0	20	M12*1.50		68,00
051STB254	114,3	5	60,0	30	double		112,50

051STB153 Vitara, Grand Vitara (GT)<06>, S.J. Samurai, Jimny	139,7	5	108,0	30	double		170,00
051STB148 Grand Vitara (JT) (06>)	114,3	5	60,0	30	double		178,00

## TOYOTA

051STB48 Carina I-II, Carina E(T19/T19U), YARIS, Celica (T16/T18C/T18F), Corolla (E8/E8B/E9/E10/E11/E12), Corolla Tercel (E9), Yaris Type XPG, Yaris verso Type P/7P2/P1F, iQ 2008>	100,0	4	54,0	16	M12*1.50		57,00
051STB123	100,0	4	54,0	20	M12*1.50		63,00
051STB18 Aygo (8 B1)(07/05>)	100,0	4	54,0	16	M12*1.50		57,00
051STB76	100,0	4	54,0	20	M12*1.50		63,00
051STB19 Avensis (T22/T25), Carina II, Camry (V2), Celica (T16/T18F/T20/T23)	100,0	5	54,0	16	M12*1.50		57,00
051STB77	100,0	5	54,0	20	M12*1.50		63,00
051STB25 Auris, Avensis 2.2 D CAT Type T25 04-03>, Avensis Verso(M2), Avensis Type T27 2009>, Corolla Verso(R1), Camry(V3), Picnic (XM), Rav4 (XA/XA1/XA2/XA3(A), Previa (R3), Supra (A7/A8)	114,3	5	60,0	16	M12*1.50		57,00
051STB94	114,3	5	60,0	20	M12*1.50		63,00
051STB144	114,3	5	60,0	30	double		178,00
051STB154 Land Cruiser (J60-70-J80)(no J10/J90/J120), PICK UP 4 Runner	139,7	6	108,0	30	double		178,00
051STB161 Land Cruiser (J9-J12)	139,7	6	106,0	30	double		178,00
051STB252 Land Cruiser 100 Type J10 (98-07), Land Cruiser V8 LC200 Type J20 (2008>)	139,7	6	106,0	30	double		150,00
051STB144 RAV 4 (XA/XA1/XA2/XA3(A))	114,3	5	60,0	30	double		178,00

## VOLKSWAGEN

051STB03 Corrado (no VR6),Golf I-II-III (no GTI-VR6), Jetta I-II, Lupo, Passat, Polo I-II-III, Scirocco, Vento	100,0	4	57,0	5	serie	2	28,00
051STB175	100,0	4	57,0	5	M12*1.50	C	35,50
051STB209	100,0	4	57,0	12	M12*1.50	C	57,50
051STB59	100,0	4	57,0	17	M12*1.50	C	63,00
051STB80	100,0	4	57,0	20	M12*1.50	C	63,00
051STB174	100,0	4	57,0	5	M12*1.50	H	35,50
051STB208	100,0	4	57,0	12	M12*1.50	H	58,00
051STB58	100,0	4	57,0	17	M12*1.50	H	63,00
051STB79	100,0	4	57,0	20	M12*1.50	H	63,00
051STB04 Bora, Corrado (VR6), Fox, Golf III (GTI) (VR6), Golf IV, Passat (<05/96), Vento, Polo IV (01>), Polo V (05>), New Beetle	100,0	5	57,0	5	serie	2	28,00
051STB177	100,0	5	57,0	5	M14*1.50	C	38,50
051STB204	100,0	5	57,0	10	M14*1.50	C	57,50
051STB211	100,0	5	57,0	12	M14*1.50	C	62,00
051STB61	100,0	5	57,0	17	M14*1.50	C	63,00
051STB82	100,0	5	57,0	20	M14*1.50	C	68,00
051STB176	100,0	5	57,0	5	M14*1.50	H	37,50
051STB203	100,0	5	57,0	10	M14*1.50	H	57,50
051STB210	100,0	5	57,0	12	M14*1.50	H	58,00
051STB60	100,0	5	57,0	17	M14*1.50	H	63,00
051STB81	100,0	5	57,0	20	M14*1.50	H	68,00
051STB05 Eos, Golf V, Golf V R32 Type 1K 2005>, Golf VI Type 1K 11/2008>, Passat (06/96>), Jetta Type 1KM 2004>, Phaeton, New Scirocco Type 13 09/2008>, Sharan, Tiguan Type 5N 2007>, Touran	112,0	5	57,0	5	serie	2	28,00
051STB179	112,5	5	57,0	5	M14*1.50	C	38,50
051STB206	112,5	5	57,0	10	M14*1.50	C	69,50
051STB214	112,5	5	57,0	12	M14*1.50	C	63,00
051STB64	112,0	5	57,0	17	M14*1.50	C	63,00
051STB84	112,0	5	57,0	20	M14*1.50	C	68,00
051STB178	112,5	5	57,0	5	M14*1.50	H	37,50
051STB205	112,5	5	57,0	10	M14*1.50	H	68,50
051STB212	112,5	5	57,0	12	M14*1.50	H	63,00
051STB63	112,0	5	57,0	17	M14*1.50	H	63,00
051STB83	112,0	5	57,0	20	M14*1.50	H	68,00
051STB69 Touareg 2.5 TDI V5, T5 Multivan (NO T4), Transporter	120,0	5	65,0	17	M14*1.50		79,00
051STB105	120,0	5	65,0	20	M14*1.50		79,00
051STB68	120,0	5	65,0	17	M14*1.50	H	79,00
051STB104	120,0	5	65,0	20	M14*1.50	H	79,00
051STB41 Touareg V6 - V8 - V10	130,0	5	71,5	16	M14*1.50	5 - C	79,00
051STB115	130,0	5	71,5	20	M14*1.50	5 - C	79,00
051STB40	130,0	5	71,5	16	M14*1.50	7 - H	79,00
051STB114	130,0	5	71,5	20	M14*1.50	7-H	79,00
051STB150	130,0	5	71,5	30	double		205,00

## VOLVO

051STB37 S40 I (V)(95-03), V40 (V)(95-03)	114,3	4	67,0	16	M12*1.50		51,00
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# DISTANZIALI - SPACERS - DISTANCIADORES DE RUEDAS

Codice	Descrizione	F	P	Lungh.	diam.	Prezzo
051STB110		114,3	4	67,0	20	M12*1,50 63,00
051STB10	C30 (12/06>), C70 (M)(05/06>), S40 II (M)(04>), V50	108,0	5	63,3	5	serie 2 28,00
051STB27		108,0	5	63,3	16	M12*1,50 57,00
051STB96		108,0	5	63,3	20	M12*1,50 63,00
051STB52	850 (L/LS/LW), S70 I (L)(X)(01/97-11/00), C70 (N) Cabrio/Coupé, V70 I (L)(X)(01/97-03/00), V90	108,0	5	65,0	16	M12*1,75 71,00
051STB130		108,0	5	65,0	20	M12*1,75 79,00
051STB53	S60 (R), S80 (T), V70 II (S)(X)(03/00>07), XC 70 (S)	108,0	5	65,0	16	M14*1,50 63,00
051STB131		108,0	5	65,0	20	M14*1,50 68,00
051STB35	740, 765, 940, 960, S90, V90 (9)(99/121/125/150 KW)	108,0	5	65,0	16	M12*1,50 57,00
051STB106		108,0	5	65,0	20	M12*1,50 63,00

Per una corretta installazione del kit distanziali SPARCO, prima di procedere al montaggio è necessario eliminare accuratamente con una spazzola metallica eventuali depositi di polvere o ruggine dai mozzetti ruota. L'eventuale ingombro del coperchietto paragrasso dei cuscinetti ruota dovrà essere rimosso e rimontato al centro del distanziale. Per vetture che montano ruote diverse dalle originali, o alle quali siano state apportate modifiche all'assetto, è consigliabile avvalersi di centri specializzati per verificare la possibilità del montaggio dei distanziali. A montaggio effettuato verificare eventuali ingombri ruote, affinché non ci siano interferenze con parti meccaniche o di carrozzeria.

## Kit viti per distanziali di ricambio - Bolts for replacement

Codice	Descrizione	lung. Tot	lung. filetto	Prezzo
051B740SF	Serie 4 viti colletto cilindrico - M12 - 17x1,5 -(66,5-40)	66,5	40	10,69
051B745SF	Serie 4 viti colletto cilindrico - M14 - 17x1,5 -(64-45)	64,0	45	10,69
051B742	Serie 4 viti colletto conico 60° - M12 - 17x1,5 (67,5-42)	67,5	42	10,69
051B750	Serie 4 viti colletto conico 60° - M12 - 17x1,5 (75-50)	75,0	50	10,69
051B946	Serie 4 viti colletto conico 60° - M12 - 19x1,25 (70,5-46)	70,5	46	10,69
051B950	Serie 4 viti colletto conico 60° - M12 - 19x1,25 (74-50)	74,0	50	10,69
051B740	Serie 4 viti colletto conico 60° - M14 - 17x1,5 (64-40)	64,0	40	10,69

## Bulloni conici (1pz) - Conical bolts (1pcs)

Codice	Descrizione	F	P	Lungh.	CH	Prezzo
249BCM1201	Bullone conico M 12x1,25 L 44mm ch. 19mm	M12	1,25	44 mm	19	1,85
249BCM1202	Bullone conico M 12x1,25 L 50mm ch. 19mm	M12	1,25	50 mm	19	1,85
249BCM1203	Bullone conico M 12x1,25 L 40mm ch. 17mm	M12	1,25	40 mm	17	1,85
249BCM1204	Bullone conico M 12x1,25 L 50mm ch. 17mm	M12	1,25	50 mm	17	1,85
249BCM1205	Bullone conico M 12x1,50 L 45mm ch. 17mm	M12	1,50	45 mm	17	1,85
249BCM1206	Bullone conico M 12x1,50 L 50mm ch. 17mm	M12	1,50	50 mm	17	1,85
249BCM1207	Bullone conico M 12x1,50 L 45mm ch. 19mm	M12	1,50	45 mm	19	1,85
249BCM1208	Bullone conico M 12x1,50 L 50mm ch. 19mm	M12	1,50	50 mm	19	1,85
249BCM1409	Bullone conico M 14x1,50 L 40mm ch. 17mm	M14	1,50	40 mm	17	1,85
249BCM1410	Bullone conico M 14x1,50 L 45mm ch. 17mm	M14	1,50	45 mm	17	1,85
249BCM1411	Bullone conico M 14x1,50 L 50mm ch. 17mm	M14	1,50	50 mm	17	1,85

## Bulloni sferici (1pz) - Spherical bolts (1pcs)

Codice	Descrizione	F	P	Lungh.	CH	Prezzo
249BSM1201	Bullone sferico M 12x1,50 L 60mm ch. 17mm	M12	1,5	60 mm	17	1,85
249BSM1402	Bullone sferico M 14x1,50 L 46mm ch. 17mm	M14	1,5	46 mm	17	1,85
249BSM1403	Bullone sferico M 14x1,50 L 50mm ch. 17mm	M14	1,5	50 mm	17	1,85
249BSM1404	Bullone sferico M 14x1,50 L 60mm ch. 17mm	M14	1,5	60 mm	17	1,85
249BSM1205	Bullone sferico M 12x1,50 L 40mm ch. 17mm	M12	1,5	40 mm	17	1,85

## Bulloni per cerchi in lega originali Peugeot (1pz) - Bolts for OEM Peugeot alloy rims (1pcs)

Codice	Descrizione	F	P	Lungh.	CH	Prezzo
249BPM1201	Bullone piatto M 12x1,25 L 60mm ch. 19mm	M12	1,25	60 mm	19	3,99
249BPM1202	Bullone piatto M 12x1,25 L 60mm ch. 17mm	M12	1,25	60 mm	17	3,99

## Bulloni per variazione interasse (1pz) - PCD variation bolts (1pcs)

Codice	Descrizione	F	P	Lungh.	CH	Prezzo
249BVM1201	Bullone a variazione interasse M 12x1,25 L 28mm ch. 19mm	M12	1,25	28mm	19	3,99
249BVM1202	Bullone a variazione interasse M 12x1,25 L 60mm ch. 19mm	M12	1,25	60mm	19	3,99

## Prigionieri a piantaggio (1pz) - Pin bolts (1pcs)

Codice	Descrizione	F	P	Lungh.	diam.	Prezzo
249PPM1201	Prigioniero a piantaggio M 12x1,50 L 57mm Ø zigrino 13,00mm	M 12	1,5	57mm	13	1,50
249PPM1202	Prigioniero a piantaggio M 12x1,50 L 67mm Ø zigrino 13,00mm	M 12	1,5	67mm	13	1,50
249PPM1203	Prigioniero a piantaggio M 12x1,50 L 67mm Ø zigrino 14,20mm	M 12	1,5	67mm	14,2	1,50
249PPM1204	Prigioniero a piantaggio M 12x1,25 L 57mm Ø zigrino 13,00mm	M 12	1,25	57mm	13	1,50
249PPM1205	Prigioniero a piantaggio M 12x1,25 L 67mm Ø zigrino 13,00mm	M 12	1,25	67mm	13	1,50
249PPM1406	Prigioniero a piantaggio M 14x1,50 L 70mm Ø zigrino 15,40mm	M 14	1,5	70mm	15,4	2,00

## Prigionieri (1pz) - Stud bolts (1pcs)

Codice	Descrizione	L	L1	Prezzo
249PRM1201	Prigioniero radice M12x1,25, filetto L 80mm M12x1,25	80	15	1,50

## Dadi conici aperti (1pz) - Conical open nuts (1pcs)

Descrizione	F	P	L	CH	Prezzo	
249DCM1201	Dado conico aperto M12x1,25 L 17 mm ch. 19mm	M12	1,25	17mm	19	1,50
249DCM1202	Dado conico aperto M12x1,25 L 24 mm ch. 19mm	M12	1,25	24mm	19	1,50
249DCM1203	Dado conico aperto M12x1,50 L 24 mm ch. 17mm	M12	1,5	24mm	17	1,50
249DCM1204	Dado conico aperto M12x1,50 L 17 mm ch. 19mm	M12	1,5	17mm	19	1,50
249DCM1405	Dado conico aperto M14x1,50 L 24 mm ch. 19mm	M14	1,5	24mm	19	1,50
249DCM1406	Dado conico aperto M14x1,50 L 17 mm ch. 19mm	M14	1,5	17mm	19	1,50

## Dadi Sferici (1pz) - Spherical nuts (1pcs)

Codice	Descrizione	F	P	L	CH	Prezzo
249DSM1401	Dado sferico M14x1,50 L 20mm ch. 19mm	M14	1,5	20mm	19	2,00

## Kit dadi di ricambio universali - Nuts replacement

Codice	Descrizione	Prezzo
24914M14	Serie 4 dadi per colonnetta radice diam. 14 x 1,5	17,82
24914M15	Serie 4 dadi per colonnetta radice diam. 14 x 1,25	17,82
24990	Serie 4 dadi piatti per cerchi orig. Peugeot, Citroen, filett. Radice M12x1,25	34,02
051B41	Serie 4 dadi univ. per le colonn. sopra indic. e Subaru, conicità 60°, lungh. 30 mm.	21,6
249950ZD25	Serie 4 dadi univ. per le colonn. sopra indicate, conicità 60°, lungh. 24 mm.	21,6

## Kit colonnette di ricambio racing in acciaio 12,9 - Bolts racing steel 12,9

Codice	Descrizione	Lunghezza	Prezzo
249125100R	Serie 4 colonn. lunghe 100 mm., radice 12 mm., filett. Radice M12 x 1,25	100	20,00
249150100R	Serie 4 colonn. lunghe 100 mm., radice 12 mm., filett. Radice M12 x 1,5	100	20,00
24914150100R	Serie 4 colonn. lunghe 100 mm., radice 14 mm., filett. Radice M14 x 1,5	100	20,00
24912552R	Serie 4 colonn. lunghe 52 mm., radice 12 mm., filett. Radice M12 x 1,25	52	15,00
24915052R	Serie 4 colonn. lunghe 52 mm., radice 12 mm., filett. Radice M12 x 1,5	52	15,00
24912562R	Serie 4 colonn. lunghe 62 mm., radice 12 mm., filett. Radice M12 x 1,25	62	15,00
24915062R	Serie 4 colonn. lunghe 62 mm., radice 12 mm., filett. Radice M12 x 1,5	62	15,00
24912582R	Serie 4 colonn. lunghe 82 mm., radice 12 mm., filett. Radice M12 x 1,25	82	18,00
24915082R	Serie 4 colonn. lunghe 82 mm., radice 12 mm., filett. Radice M12 x 1,5	82	18,00
2491415082R	Serie 4 col. L. 82 mm., rad. 14 mm., filett. Lato mozzo M14 x 1,5, lato ruota M14 x 1,25		22,00

## Kit colonnette di ricambio tuning in acciaio 10,8 - Bolts tuning steel 10,8

Codice	Descrizione	Lunghezza	Prezzo
249125100	Serie 4 colonn. lunghe 100 mm., radice 12 mm., filett. Radice M12 x 1,25	100	16,74
249150100	Serie 4 colonn. lunghe 100 mm., radice 12 mm., filett. Radice M12 x 1,5	100	16,74
24914150100	Serie 4 colonn. lunghe 100 mm., radice 14 mm., filett. Radice M14 x 1,5	100	16,74
24912552	Serie 4 colonn. lunghe 52 mm., radice 12 mm., filett. Radice M12 x 1,25	52	10,69
24915052	Serie 4 colonn. lunghe 52 mm., radice 12 mm., filett. Radice M12 x 1,5	52	10,69
24912562	Serie 4 colonn. lunghe 62 mm., radice 12 mm., filett. Radice M12 x 1,25	62	10,69
24915062	Serie 4 colonn. lunghe 62 mm., radice 12 mm., filett. Radice M12 x 1,5	62	10,69
24912582	Serie 4 colonn. lunghe 82 mm., radice 12 mm., filett. Radice M12 x 1,25	82	14,04
24915082	Serie 4 colonn. lunghe 82 mm., radice 12 mm., filett. Radice M12 x 1,5	82	14,04
2491415082	Serie 4 col. L. 82 mm., rad. 14 mm., filett. Lato mozzo M14 x 1,5, lato ruota M14 x 1,25	82	17,82