

CATÁLOGO 2019

PASTILLAS DE FRENO

LÍNEA SILVER / GOLD



KUBOSHI

AUTO PARTS



PARA VEHÍCULOS LIVIANOS Y CAMIONETAS

RECOMENDACIONES PARA LA INSTALACIÓN DE PASTILLAS DE FRENO

1.- COMPROBAR DISCOS DE FRENOS.

1.1.- Verificar si están dentro de la tolerancia que indica el fabricante (Espesor Mínimo), de ser así, siempre se recomienda rectificarlo con el fin de quitar la deformidad y la película de cristalización que obtuvo por las altas temperaturas generada en la fricción de las pastillas anteriores.

1.2.- Luego de haber rectificado los Discos, es necesario aplicar un producto limpiador de partes de frenos libre de HCFC, VOC y sin compuestos de Cloro en las superficies de los discos (se recomienda usar un cepillo de cerdas) con el fin de eliminar las diminutas partículas adheridas a la superficie de contacto que fueron generadas durante el maquinado.

1.3.- Si los Discos exceden los límites de tolerancia, es necesario reemplazarlos, pero antes de instalarlos es necesario asegurarse de eliminar la grasa que le coloca el fabricante para evitar oxidación del producto (Usar limpiador de partes de frenos libre de HCFC, VOC y sin compuestos de Cloro).



2.- LIMPIEZA.

2.1.- Para eliminar el polvo producido en el sistema, utilice una brocha seca, alternativamente se recomienda usar un trapo húmedo y el limpiador de Frenos; el polvo inhalado puede producir irritación o problemas de mayor gravedad (Se recomienda el uso de mascarilla de seguridad).

2.2.- El material de fricción de las pastillas por ningún motivo debe tener contacto con ningún derivado del petróleo u otro agente contaminante oleaginoso, sobre todo, puesto que su estructura es porosa y una vez producida la contaminación sus componentes pierden las propiedades mecánicas, lo cual se traduce en ineficiencia y por ende problemas de frenado. (El operario debe tener la precaución de no manipular las piezas con las manos sucias).se traduce en ineficiencia y por ende problemas de frenado. (El operario debe tener la precaución de no manipular las piezas con las manos sucias).

3.- VERIFICACIONES.

3.1.- Es importante lubricar las partes móviles del sistema de freno para su buen funcionamiento teniendo la precaución de no contaminar la superficie de contacto del rotor ni el material de fricción de las pastillas.

3.2.- Una vez tomada las precauciones anteriores, proceda a armar el sistema, montando sus elementos siguiendo el orden inverso al desmontaje. Luego compruebe que no existan piezas flojas que puedan ocasionar vibración, lo que resultaría en ruido (Chillido).

3.3.- Luego de haber realizado el montaje se debe comprobar el nivel de líquido de freno y completarlo en caso sea necesario. Para este proceso debe pisar el pedal de freno hasta su punto máximo y mantenerlo unos segundos, esto en repetidas veces hasta que vuelva a tener la consistencia habitual.



4.- PRE-ASENTAMIENTO.

4.1.- Es muy importante recomendar al conductor que utilice el freno de forma moderada en sus primeros kilómetros luego del mantenimiento, esto a fin de que el material de fricción se acople o asiente correctamente sobre la superficie de contacto en el Disco. Pero para asegurarnos es más importante realizar previamente el Pre-asetamiento y esto consiste en mantener una velocidad no mayor a 60 Km/h y luego frenar o desacelerar hasta 40 Km/h, esto en 8 repeticiones y luego de 40 Km/h, hasta la parada total; de igual manera por 8 veces. Al realizar un correcto pre-asetamiento también prolongamos la vida útil de las pastillas y disco de freno, reducimos la probabilidad de ruidos en el sistema (Chillidos) y sobre todo mejoramos la eficiencia de frenado.

NOTA: Generalmente es muy común de manera inmediata responsabilizar a la pastilla de freno por los ruidos o chillidos generados en el sistema, pero sin embargo estos casos son más recurrente por una instalación inadecuada.

AUDI		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
A3	1,6L 1,8L SISTEMA TEVES (97-03)	DEL.	025248	D768	SEMI METALICA	29
A3	1,6L 1,8L SISTEMA TEVES (97-03)	DEL.	027024	D768	CERAMICA	88
A3	(06 / 13)	DEL.	030425	D1107	SEMI METALICA	72
A3	(06 / 13)	DEL.	030445	D1107	CERAMICA	121

BYD		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
F3	1,5L (10 / -)	DEL.	027710	D822	CERAMICA	108
S6	S6 2,4L (14 / -)	DEL.	028156	D1887	CERAMICA	114
S6	S6 2,4L (14 / -)	POST.	028157	D1888	CERAMICA	114

CHANGAN		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
QUINCHE	SC MINIVAN	DEL.	025652	D10211	SEMI METALICA	43
AN ZHI XING	SC MINIVAN	DEL.	025652	D10211	SEMI METALICA	43

CHANGHE		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
CH6353B	MINIVAN	DEL.	025652	D10211	SEMI METALICA	43

CHERY		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
QQ22L	1.2L	DEL.	025666	D684	SEMI METALICA	50
QQ3	1,1L (10 / 16)	DEL.	030421	D1674	SEMI METALICA	71
TIIGO	5 1,6L 2,0L (10 / 16)	DEL.	030421	D1674	SEMI METALICA	71

CHEVROLET		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
AVEO	TODOS	DEL.	025230	D1035	SEMI METALICA	20
AVEO	TODOS	DEL.	027012	D1035	CERAMICA	85
CHEVYTAXI	1.5L	DEL.	025230	D1035	SEMI METALICA	20
CHEVYTAXI	1.5L	DEL.	027012	D1035	CERAMICA	85
CAPTIVA	2,4L (06 / -)	DEL.	027052	D1264	CERAMICA	100
CORSA	WIND 1.3L -1.4L (94-99)	DEL.	025665	D688	SEMI METALICA	49
CORSA	WIND 1.6L (96-99) PICK UP 1.6L (96-00)	DEL.	025655	D1173	SEMI METALICA	44
CORSA	EVOLUTION 1.4 / 1.8 (02-06)	DEL.	025236	D1176	SEMI METALICA	23
CRUZE	1,6L (09 / -)	DEL.	030907	D1522	SEMI METALICA	78
CRUZE	1,8L 4X2 (10 / 16)	DEL.	027053	D1467	CERAMICA	101
CRUZE	1,8L 4X2 (10 / 16)	POST.	027056	D1468	CERAMICA	102
ESTEEM	1.6L (94-04)	DEL.	025245	D677	SEMI METALICA	27
FORSA	II (90-04)	DEL.	025265	WVA 21730	SEMI METALICA	37
GRAND VITARA	3 PTAS	DEL.	025654	D556	SEMI METALICA	44
GRAND VITARA	3 PTAS	DEL.	027030	D556	CERAMICA	90
GRAND VITARA	5 PTAS	DEL.	025242	D680	SEMI METALICA	26
GRAND VITARA	5 PTAS	DEL.	027009	D680	CERAMICA	83
GRAND VITARA	SZ (TODOS)	DEL.	025244	D1188	SEMI METALICA	27
GRAND VITARA	SZ	POST.	025254	D905	SEMI METALICA	32
GRAND VITARA	SZ	POST.	027027	D905	CERAMICA	89
LUV	2300	DEL.	025645	D363	SEMI METALICA	40
LUV	3.2L V6	DEL.	025653	D579	SEMI METALICA	43
LUV	2.5L - 2.2L	DEL.	025645	D363	SEMI METALICA	40
LUV	D-MAX (05-09)	DEL.	025648	D1039	SEMI METALICA	41

LUV	D-MAX (05-09)	DEL.	027014	D1039	CERAMICA	86
LUV	D-MAX (10-15)	DEL.	025233	D1677	SEMI METALICA	21
LUV	D-MAX (10-15)	DEL.	027011	D1677	CERAMICA	84
OPTRA	1.8L	DEL.	025230	D1035	SEMI METALICA	20
OPTRA	1.8L	DEL.	027012	D1035	CERAMICA	85
OPTRA	1.8L	POST.	025256	D1036	SEMI METALICA	33
OPTRA	1.8L (06 / 09)	POST.	030424	D1315	SEMI METALICA	72
ORLANDO	2,4L 4X2 (12 / 16)	DEL.	027053	D1467	CERAMICA	101
ORLANDO	2,4L 4X2 (12 / 16)	POST.	027056	D1468	CERAMICA	102
RODEO	2.6L	DEL.	025645	D363	SEMI METALICA	40
RODEO	3.2L	DEL.	025653	D579	SEMI METALICA	43
SAN REMO	1.6L (80-98)	DEL.	025262	D31	SEMI METALICA	36
SWIFT	1.3L (91-04)	DEL.	025251	D451	SEMI METALICA	30
SAIL	1.4L (12 / 16)	DEL.	025234	D1661	SEMI METALICA	22
SAIL	1.4L (12 / 16)	DEL.	027013	D1661	CERAMICA	86
SAIL	(17 / -)	DEL.	030431	D1942	SEMI METALICA	74
SAIL	(17 / -)	DEL.	030448	D1942	CERAMICA	123
SPARK	LT / LS	DEL.	025231	D1321	SEMI METALICA	20
SPARK	GT	DEL.	030906	D1269	SEMI METALICA	78
SUPER CARRY	1.0L (96-07)	DEL.	025661	D10203	SEMI METALICA	47
TAHOE	4X2 4X4 6,0L (07 / 11)	DEL.	028765	D1194	CERAMICA	115
TRAIL BLAZER	4,2L (02 - 07)	DEL.	027702	D882	CERAMICA	105
TRAIL BLAZER	4,2L (02 - 07)	DEL.	027708	D883	CERAMICA	108
TRAIL BLAZER	2.8L 5PTAS 4X4 (13 / -)	DEL.	030428	D1281	SEMI METALICA	74
VAN N200	1.2L	DEL.	025652	D10211	SEMI METALICA	43
VAN N300	1.2L	DEL.	025666	D684	SEMI METALICA	50
VITARA	1.6L 3 PTAS	DEL.	025241	D418	SEMI METALICA	25
VITARA	1.6L 3 PTAS	DEL.	027020	D418	CERAMICA	88
VITARA	1.6L 5 PTAS	DEL.	025654	D556	SEMI METALICA	44
VITARA	1.6L 5 PTAS	DEL.	027030	D556	CERAMICA	90
VIVANT	1.6L - 2.0L	DEL.	025230	D1035	SEMI METALICA	20
VIVANT	1.6L - 2.0L	DEL.	027012	D1035	CERAMICA	85
TRACKER	1,8L 4X2 (13 / 18)	DEL.	027053	D1467	CERAMICA	101
TRACKER	1,8L 4X2 (13 / 18)	DEL.	027056	D1468	CERAMICA	102
TROOPER	2.3L	DEL.	025645	D363	SEMI METALICA	40
TROOPER	3.2L V6	DEL.	025653	D579	SEMI METALICA	43
TROOPER	3.2L V6 (92/02)	DEL.	027005	D580	SEMI METALICA	65
TROOPER	2000 (85-86)	DEL.	025663	D285	SEMI METALICA	48

DFSK		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
C37	1,4L 4X2 (14 - 16)	DEL.	027006	D484	SEMI METALICA	66

FAW		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
ACTIS	ACTIS V80 1,5L (15 - 17)	DEL.	027006	D484	SEMI METALICA	66
CA6440	A45 1,5L (15 - 19)	DEL.	027006	D484	SEMI METALICA	66

FORD		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
AEROSTAR	3.0L V6 (86-97)	DEL.	025788	D249	SEMI METALICA	53
BRONCO	5.0L V8 (80-92)	DEL.	025788	D249	SEMI METALICA	53
COURIER	1.6L - 2.0L - 2.2L (86-97)	DEL.	025651	D320	SEMI METALICA	42
EDGE	3,5L (07 / 15)	DEL.	030427	D1258	SEMI METALICA	73
EDGE	3,5L (07 / 15)	DEL.	030447	D1258	CERAMICA	122
EDGE	3,5L (12 / -)	POST.	028766	D1377	CERAMICA	116
ECOSPORT	2.0L 4X2	DEL.	025260	D1175	SEMI METALICA	35
ECOSPORT	2.0L 4X2	DEL.	027046	D1175	CERAMICA	98
ESCORT	1.8L (91-99)	DEL.	025659	D319	SEMI METALICA	46
ESCAPE	3,0L (08 - 12) HYBRID	DEL.	027048	D1047	CERAMICA	99
ESCAPE	2,5L 4X2 (13 - 15)	POST.	025941	D1095	SEMI METALICA	61
ESCAPE	2,5L 4X2 (13 - 15)	POST.	028154	D1095	CERAMICA	113
EXPLORER	4,0L XLT (98 / 03)	DEL.	027811	D833	CERAMICA	109
EXPLORER	4,0L XLT (06 - 11)	DEL.	027049	D1158	CERAMICA	99
EXPLORER	4,0L XLT (04 - 11)	POST.	027044	D881	CERAMICA	97
EXPLORER	3,5L (12 / -)	DEL.	027700	D1508	CERAMICA	104
EXPLORER	3,5L (12 / -)	DEL.	030896	D1611	CERAMICA	123
EXPLORER	3,5L (12 / -)	POST.	028766	D1377	CERAMICA	116
EXPEDITION	EL 5,4L (10 - 16)	DEL.	027007	D1414	CERAMICA	82
F-150	(96 - 03) SIST WAGNER VENEZUELA	DEL.	027701	D679	CERAMICA	104
F-150	1/2 TON (10 - 16)	DEL.	027007	D1414	CERAMICA	82
F-150	1/2 TON (04 - 11)	POST.	027043	D1012	CERAMICA	96
F-150	1/2 TON (12 / -)	POST.	027045	D1602	CERAMICA	97
F-250	(80-96)	DEL.	025253	D120	SEMI METALICA	31
F-350	(80-)	DEL.	025253	D120	SEMI METALICA	31
FOCUS	2,0L (12 / 17)	POST.	025941	D1095	SEMI METALICA	61
FOCUS	2,0L (12 / 17)	POST.	028154	D1095	CERAMICA	113
RANGER	L4 2,5L 4X2 (14-)	DEL.	026173	D1676	SEMI METALICA	65
SPORT TRAC	4,0L 4X4 (04 - 11)	DEL.	027049	D1158	CERAMICA	99
SPORT TRAC	4,0L 4X4 (04 - 11)	POST.	027044	D881	CERAMICA	97

GREAT WALL		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
H3	4X2 (10 - 12)	POST.	027005	D580	SEMI METALICA	65
H5	4X2 (10 - 12)	POST.	027005	D580	SEMI METALICA	65
H3	4X2 (10 - 12)	DEL.	025648	D1039	SEMI METALICA	41
H5	4X2 (10 - 12)	DEL.	027014	D1039	CERAMICA	86
HOVER	2,5L (11 / -)	DEL.	030910	SP2088	SEMI METALICA	79
WINGLE	2,8L 4X2 (12 - 16)	DEL.	025648	D1039	SEMI METALICA	41
WINGLE	2,8L 4X2 (12 - 16)	DEL.	027014	D1039	CERAMICA	86
VOLLEX	C30 1,5L 4X2 (11 - 19)	DEL.	027050	D1184	CERAMICA	100
VOLLEX	C30 1,5L 4X2 (11 - 19)	POST.	027704	D1354	CERAMICA	106
M4	M4 FLORID	DEL.	027710	D822	CERAMICA	108
M4	M4 FLORID	POST.	027704	D1354	CERAMICA	106

HYUNDAI

		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
ACCENT	I (X3) 1.3L -1.5L (94-99)	DEL.	025646	D440	SEMI METALICA	41
ACCENT	II Verna 1.3L - 1.5L - 1.6L (00-05)	DEL.	025646	D440	SEMI METALICA	41
ACCENT	II (LC) 1.6L (00-05)	DEL.	025646	D440	SEMI METALICA	41
ACCENT	III (MC) 1.4L - 1.6L (06-14)	DEL.	025650	D1156	SEMI METALICA	42
ACCENT	III (MC) 1.4L - 1.6L (06-14)	POST.	025258	D1157	SEMI METALICA	34
ACCENT	IV (RB) 1.4L - 1.6L (12-15)	DEL.	025908	D1543	SEMI METALICA	53
ACCENT	IV (RB) 1.4L - 1.6L (12-15)	DEL.	027036	D1543	CERAMICA	93
ACCENT	IV (RB) 1.4L - 1.6L (12-15)	POST.	025909	D1544	SEMI METALICA	54
ACCENT	IV (RB) 1.4L - 1.6L (12-15)	POST.	027037	D1544	CERAMICA	93
ELANTRA	II (J2) 1.8L - 2.0L (97-99)	DEL.	025910	D449	SEMI METALICA	54
ELANTRA	III (XD) 1.6L - 1.8L - 2.0L (01-06)	DEL.	025249	D941	SEMI METALICA	29
ELANTRA	III (XD) 1.6L - 1.8L - 2.0L (01-06)	DEL.	027034	D941	CERAMICA	92
ELANTRA	IV (HD) 1.6L - 1.8L (07-12)	DEL.	025239	D924	SEMI METALICA	24
ELANTRA	IV (HD) 1.6L - 1.8L (07-12)	DEL.	027018	D924	CERAMICA	87
ELANTRA	V (MD) 1.6L - 1.8L (12-14)	DEL.	025908	D1543	SEMI METALICA	53
ELANTRA	V (MD) 1.6L - 1.8L (12-14)	DEL.	027036	D1543	CERAMICA	93
ELANTRA	V (MD) 1.6L - 1.8L (12-14)	POST.	025909	D1544	SEMI METALICA	54
ELANTRA	V (MD) 1.6L - 1.8L (12-14)	POST.	027037	D1544	CERAMICA	93
EXCEL	TODOS	DEL.	025646	D440	SEMI METALICA	41
GETZ	TODOS	DEL.	025646	D440	SEMI METALICA	41
H-1	STAREX (04 / 08)	POST.	030905	D954	SEMI METALICA	77
H-1	TQ (08-12)	DEL.	025270	D1566	SEMI METALICA	40
H-1	TQ (08-12)	DEL.	027028	D1566	CERAMICA	90
H-1	TQ (08 / -)	POST.	027706	D1302	CERAMICA	107
H-1	GRAND STAREX 07->	DEL.	025270	D1566	SEMI METALICA	40
H-1	GRAND STAREX 07->	DEL.	027028	D1566	CERAMICA	90
H-100	(92-05)	DEL.	025263	D1137	SEMI METALICA	36
H-100	GRACE (94-02)	DEL.	025263	D1137	SEMI METALICA	36
H-100	PORTER (94-04)	DEL.	025263	D1137	SEMI METALICA	36
I10	(09 / 14)	DEL.	025269	WVA 24275	SEMI METALICA	39
I10	GRAN I10 (15 / -)	DEL.	029921	D1935	CERAMICA	117
I30	1,4L (13)	POST.	025909	D1544	SEMI METALICA	54
I30	1,4L (13)	POST.	027037	D1544	CERAMICA	93
MATRIX	1.6L	DEL.	025249	D941	SEMI METALICA	29
MATRIX	1.6L	DEL.	027034	D941	CERAMICA	92
MATRIX	1.8L	DEL.	025910	D449	SEMI METALICA	54
SANTA FE	2.2L 4X2 DIESEL 01->	DEL.	025252	D864	SEMI METALICA	31
SANTA FE	2.2L 4X4 DIESEL (02-04)	DEL.	025252	D864	SEMI METALICA	31
SANTA FE	2,7L (07 / 10)	POST.	030905	D954	SEMI METALICA	77
SANTA FE	4X2 (09/12)	DEL.	027042	D1202	CERAMICA	96
SANTA FE	4X2 (09/13)	POST.	026140	D1284	SEMI METALICA	82
SONATA	2.0L (89-04)	DEL.	025910	D449	SEMI METALICA	54
SONATA	2.0L - 2.4L 4X2 (11-) 2.4L HIBRYD	DEL.	025243	D1447	SEMI METALICA	26
TERRACAN	2.5L - 2.9L - V6 3.5L (01-07)	DEL.	025930	D1713	SEMI METALICA	55
TERRACAN	2.5L - 2.9L - V6 3.5L (01-07)	DEL.	028148	D1713	CERAMICA	110
TERRACAN	2.5L - 2.9L - V6 3.5L (01-07)	POST.	025929	D1715	SEMI METALICA	55
TERRACAN	2.5L - 2.9L - V6 3.5L (01-07)	POST.	028152	D1715	CERAMICA	112
TUCSON	2.0L - 2.7L (05-10)	DEL.	025239	D924	SEMI METALICA	24
TUCSON	2.0L - 2.7L (05-10)	DEL.	027018	D924	CERAMICA	87

TUCSON	2.0L - 2.7L	POST.	025931	D813	SEMI METALICA	56
TUCSON	IX 2.0L - 2.4L	DEL.	025261	D1295	SEMI METALICA	35
TUCSON	IX 2.0L - 2.4L	DEL.	027033	D1295	CERAMICA	91
TUCSON	IX 2.0L - 2.4L	POST.	025258	D1157	SEMI METALICA	34
TUCSON	TL 2,0L 4X2 (16 / -)	DEL.	029618	D1847	SEMI METALICA	67
TUCSON	TL 2,0L 4X2 (16 / -)	POST.	025909	D1544	SEMI METALICA	54
TUCSON	TL 2,0L 4X2 (16 / -)	POST.	027037	D1544	CERAMICA	93
VELOSTER	1.6L	DEL.	025908	D1543	SEMI METALICA	53
VELOSTER	1.6L	DEL.	027036	D1543	CERAMICA	93

HONDA		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
CRV	(02 / 06)	DEL.	027057	D914	CERAMICA	103
CRV	(07 / 11)	DEL.	027054	D1089	CERAMICA	101
CRV	2,4L 4X2 (05 / -)	POST.	028764	D1086	CERAMICA	115

JAC		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
HFC	HFC1037DKF 4X2 CAMIONETA (17/19)	DEL.	025785	D976	SEMI METALICA	51
HFC	HFC1037DKF 4X2 CAMIONETA (17/19)	DEL.	027038	D976	CERAMICA	94

KIA		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
BESTA	(92-98) DIESEL	DEL.	025267	D1513	SEMI METALICA	38
CERATO	1.6L	DEL.	025239	D924	SEMI METALICA	24
CERATO	1.6L	DEL.	027018	D924	CERAMICA	87
CARNIVAL	3,3L (15 / -)	DEL.	030904	D1814	SEMI METALICA	77
GRAN CARNIVAL	2,9L (11 / -) ARO 17"	DEL.	027707	SP1191	CERAMICA	107
GRAN CARNIVAL	2,9L (11 / -)	POST.	027706	D1302	CERAMICA	107
K2700	2.7L DIESEL	DEL.	025267	D1513	SEMI METALICA	38
K2700 II	2.7L 4X4	DEL.	025267	D1513	SEMI METALICA	38
K3000	4X2 (09 / -)	DEL.	030416	SP1148	SEMI METALICA	68
K3000	4X2 (09 / -)	DEL.	030433	SP1148	CERAMICA	118
NIRO	1,6L 4X2 HYBRID (17/19)	POST.	025909	D1544	SEMI METALICA	54
NIRO	1,6L 4X2 HYBRID (17/19)	POST.	027037	D1544	CERAMICA	93
OPTIMA	R 2,0L HYBRID (13/19)	POST.	025909	D1544	SEMI METALICA	54
OPTIMA	R 2,0L HYBRID (13/19)	POST.	027037	D1544	CERAMICA	93
PICANTO	1.1L (05 / 10)	DEL.	025269	WVA 24275	SEMI METALICA	39
PICANTO	R 1,6L (12 / -)	DEL.	030415	WVA 25365	SEMI METALICA	68
PICANTO	R 1,6L (12 / -)	DEL.	030432	WVA 25365	CERAMICA	118
PICANTO	1.2L (17 / -)	DEL.	030895	SP1982	SEMI METALICA	76
PREGIO	2.7L (94-99)	DEL.	025257	D652	SEMI METALICA	33
PREGIO	2.7L (99-05)	DEL.	025240	WVA 23650	SEMI METALICA	25
PREGIO	2.7L (99-05)	DEL.	027019	WVA 23650	CERAMICA	87
PREGIO	3.0L (02-15)	DEL.	025240	WVA 23650	SEMI METALICA	25
PREGIO	3.0L (02-15)	DEL.	027019	WVA 23650	CERAMICA	87
RIO	1.5L (02-03)	DEL.	025659	D319	SEMI METALICA	46
RIO	R 1.4L NEW (12-15)	DEL.	025908	D1543	SEMI METALICA	53
RIO	R 1.4L NEW (12-15)	DEL.	027036	D1543	CERAMICA	93
RIO	STYLUS 1.5L	DEL.	025268	D1515	SEMI METALICA	39
RIO	XCITE 1.4L	DEL.	025650	D1156	SEMI METALICA	42
RONDO	2.0L 4X2	DEL.	025261	D1295	SEMI METALICA	35

RONDO	2.0L 4X2	DEL.	027033	D1295	CERAMICA	91
SOUL	1.6L 4X2	DEL.	025239	D924	SEMI METALICA	24
SOUL	1.6L 4X2	DEL.	027018	D924	CERAMICA	87
SORENTO	3,5L 4X2 (11/-)	DEL.	027042	D1202	CERAMICA	96
SORENTO	4X2 (09/13)	POST.	026140	D1284	CERAMICA	82
SPORTAGE	2.0L - 2.7L (04-09)	DEL.	025239	D924	SEMI METALICA	24
SPORTAGE	2.0L - 2.7L (04-09)	POST.	025931	D813	SEMI METALICA	56
SPORTAGE	2.0L (10-)	DEL.	025243	D1447	SEMI METALICA	26
SPORTAGE	R 2.0L (11-15) ARO 15"	DEL.	025243	D1447	SEMI METALICA	26
SPORTAGE	R 2.0L (11-15) ARO 16"	DEL.	025261	D1295	SEMI METALICA	35
SPORTAGE	R 2.0L (11-15) ARO 16"	DEL.	027033	D1295	CERAMICA	91
SPORTAGE	R 2.0L (11-15)	POST.	025258	D1157	SEMI METALICA	34

MAZDA		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
ALEGRO	1.6L	DEL.	025250	D798	SEMI METALICA	30
B2000	(87-96)	DEL.	025651	D320	SEMI METALICA	42
B2200	(90-00)	DEL.	025651	D320	SEMI METALICA	42
B2200	(01-08)	DEL.	025235	WVA 23540	SEMI METALICA	22
B2200	(01-08)	DEL.	027010	WVA 23540	CERAMICA	84
B2600	(02-05)	DEL.	025235	WVA 23540	SEMI METALICA	22
B2200	(01-08)	DEL.	027010	WVA 23540	CERAMICA	84
B2600	(90-95)/04	DEL.	025238	D1574	SEMI METALICA	24
B2600	(90-95)/04	DEL.	027810	D1574	CERAMICA	109
B3000	(-/94)	DEL.	025788	D249	SEMI METALICA	53
BT-50	4X2	DEL.	025235	WVA 23540	SEMI METALICA	22
BT-50	4X2	DEL.	027010	WVA 23540	CERAMICA	84
BT-50	4X4	DEL.	025238	D1574	SEMI METALICA	24
BT-50	4X4	DEL.	027810	D1574	CERAMICA	109
BT-50	4X4 (17 / -) ARGENTINA	DEL.	026173	D1676	SEMI METALICA	65
CX	CX-7 (07 / 12)	DEL.	030427	D1258	SEMI METALICA	73
CX	CX-7 (07 / 12)	DEL.	030447	D1258	CERAMICA	122
CX	CX-9 (07 / -)	DEL.	030427	D1258	SEMI METALICA	73
CX	CX-9 (07 / -)	DEL.	030447	D1258	CERAMICA	122
323	(90-04)	DEL.	025659	D319	SEMI METALICA	46
2	1,5L (08 / 12)	DEL.	030420	D1454	SEMI METALICA	70
2	1,5L (08 / 12)	DEL.	030437	D1454	CERAMICA	120
3	2.0L (04 - 12)	DEL.	028556	D1044	SEMI METALICA	66
3	2.0L (04 - 12)	DEL.	027047	D1044	CERAMICA	98
3	2.0L (04 - 12)	POST.	025941	D1095	SEMI METALICA	61
3	2.0L (04 - 12)	POST.	028154	D1095	CERAMICA	113
3	2,0L (13 / 16)	POST.	030808	D1679	SEMI METALICA	76
5	2.0L (06 - 12)	DEL.	028556	D1044	SEMI METALICA	66
5	2.0L (06 - 12)	DEL.	027047	D1044	CERAMICA	98
5	2.0L (06 - 12)	POST.	025941	D1095	SEMI METALICA	61
5	2.0L (06 - 12)	POST.	028154	D1095	CERAMICA	113
6	2,0L 2,5L (15 / 17)	POST.	030808	D1679	SEMI METALICA	76

MITSUBISHI		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
ASX	2,0L (11 - 13)	DEL.	027699	D866	CERAMICA	103
ECLIPSE	2,0 (92 - 01)	DEL.	027006	D484	SEMI METALICA	66
GALANT	2,0 (92 - 98)	DEL.	027006	D484	SEMI METALICA	66
GALANT	2,0 (01 - 12)	DEL.	027699	D866	CERAMICA	103
L200	2.0L - 2.4L (90-99)	DEL.	025664	D349	SEMI METALICA	49
L200	2.0L - 2.4L (00-03)	DEL.	025932	D1214	SEMI METALICA	56
L200	2.5L DIESEL 4X2 (92-95)	DEL.	025664	D349	SEMI METALICA	49
L200	2.5L DIESEL 4X2 (97-99)	DEL.	025933	D530	SEMI METALICA	57
L200	2.5L DIESEL 4X2 (97-99)	DEL.	028153	D530	CERAMICA	112
L200	2.5L DIESEL 4X2 (2008)	DEL.	025667	D1519	SEMI METALICA	50
L200	2.5L DIESEL 4X2 (2008)	DEL.	028151	D1519	CERAMICA	111
L200	TRITRON SPORTERO 2.4L - 2.5L - 3.5L	DEL.	025667	D1519	SEMI METALICA	50
L200	TRITRON SPORTERO 2.4L - 2.5L - 3.5L	DEL.	028151	D1519	CERAMICA	111
L300	(90-99)	DEL.	025664	D349	SEMI METALICA	49
MONTERO	2.4L (97/99)	DEL.	025933	D530	SEMI METALICA	57
MONTERO	2.4L (97/99)	DEL.	028153	D530	CERAMICA	112
MONTERO	2.6L (92-96)	DEL.	025933	D530	SEMI METALICA	57
MONTERO	2.6L (92-96)	DEL.	028153	D530	CERAMICA	112
MONTERO	2.6L (88/90/95)	DEL.	025664	D349	SEMI METALICA	49
MONTERO	3.2L DIESEL 4X4 (08-10)	DEL.	025785	D976	SEMI METALICA	51
MONTERO	3.2L DIESEL 4X4 (08-10)	DEL.	027038	D976	CERAMICA	94
MONTERO	3.2L DIESEL 4X4 (01-06)	POST.	025934	D868	SEMI METALICA	57
MONTERO	3.5L V6 4X4 (96-99)	DEL.	025933	D530	SEMI METALICA	57
MONTERO	3.5L V6 4X4 (96-99)	DEL.	028153	D530	CERAMICA	112
MONTERO	3.5L V6 4X4 (96-99)	POST.	025936	D567	SEMI METALICA	58
MONTERO	3.5L V6 4X4 (01-04)	DEL.	025935	D867	SEMI METALICA	58
MONTERO	3.5L V6 4X4 (01-04)	POST.	025934	D868	SEMI METALICA	57
MONTERO	3.8L V6 4X4 (04-06)	DEL.	025935	D867	SEMI METALICA	58
MONTERO	3.8L V6 4X4 (04-06)	POST.	025934	D868	SEMI METALICA	57
MONTERO	3.8L V6 4X4 (2008)	DEL.	025785	D976	SEMI METALICA	51
MONTERO	3.8L V6 4X4 (2008)	DEL.	027038	D976	CERAMICA	94
MONTERO	3.8L V6 4X4 (2008)	POST.	025937	D606	SEMI METALICA	59
MONTERO	3.8L V6 4X4 (2008)	POST.	027703	D606	CERAMICA	105
MONTERO	SPORT 3.0L V6 4X2 (97-04)	DEL.	025933	D530	SEMI METALICA	57
MONTERO	SPORT 3.0L V6 4X2 (97-04)	DEL.	028153	D530	CERAMICA	112
MONTERO	3.0L V6 4X4 (91-99)	DEL.	025933	D530	SEMI METALICA	57
MONTERO	3.0L V6 4X4 (91-99)	DEL.	028153	D530	CERAMICA	112
MONTERO	3.0L V6 4X4 (91-99)	DEL.	025936	D567	SEMI METALICA	58
OUTLANDER	2,4L 3,0L (08 - 17)	DEL.	027699	D866	CERAMICA	103
OUTLANDER	2,4L 3,0L (13 / 17)	POST.	030808	D1679	SEMI METALICA	76
OUTLANDER	SPORT (13 - 16)	DEL.	027699	D866	CERAMICA	103
OUTLANDER	SPORT (13 - 16)	POST.	030808	D1679	SEMI METALICA	76
SPACE WAGON	1,8L (94 - 98)	DEL.	027006	D484	SEMI METALICA	66

NISSAN		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
ALMERA	1.6L (05-12)	DEL.	025938	D1193	SEMI METALICA	59
FRONTIER	2.4L - 2.5L 4X2	DEL.	025259	D1094	SEMI METALICA	34
FRONTIER	2.4L - 2.5L 4X2	DEL.	027039	D1094	CERAMICA	94
FRONTIER	2.4L 4X4	DEL.	025939	D830	SEMI METALICA	60
FRONTIER	3.0L 4X4 (05-07)	DEL.	025259	D1094	SEMI METALICA	34
FRONTIER	3.0L 4X4 (05-07)	DEL.	027039	D1094	CERAMICA	94
FRONTIER	3.0L 4X4 (09-10)	DEL.	025939	D830	SEMI METALICA	60
FRONTIER	NP300 2.4L (08-15)	DEL.	025656	D333	SEMI METALICA	45
FRONTIER	NP300 2.4L (08-15)	DEL.	027025	D333	CERAMICA	89
FRONTIER	NP300 2.5L 4X2-4X4 (08-09)	DEL.	025939	D830	SEMI METALICA	60
MARCH	1.6L (08 / -)	DEL.	030414	D1592	SEMI METALICA	67
MARCH	1.6L (08 / -)	DEL.	030430	D1592	CERAMICA	117
NAVARA	4X2 , 4X4 (10/12)	DEL.	025259	D1094	SEMI METALICA	34
NAVARA	4X2 , 4X4 (10/12)	DEL.	027039	D1094	CERAMICA	94
PATHFINDER	2.5L 4X4 (06-09)	DEL.	025259	D1094	SEMI METALICA	34
PATHFINDER	2.5L 4X4 (06-09)	DEL.	027039	D1094	CERAMICA	94
PATHFINDER	3.0L (88-95)	DEL.	025656	D333	SEMI METALICA	45
PATHFINDER	3.0L (88-95)	DEL.	027025	D333	CERAMICA	89
PATHFINDER	3.3L (96-01)	DEL.	025255	D691	SEMI METALICA	32
PATHFINDER	3.3L (96-01)	DEL.	027040	D691	CERAMICA	95
PATHFINDER	3.3L (06-08)	DEL.	025259	D1094	SEMI METALICA	34
PATHFINDER	3.3L (06-08)	DEL.	027039	D1094	CERAMICA	94
PATHFINDER	3.5L (02-04)	DEL.	025255	D691	SEMI METALICA	32
PATHFINDER	3.5L (02-04)	DEL.	027040	D691	CERAMICA	95
PATHFINDER	3.5L (05)	DEL.	025259	D1094	SEMI METALICA	34
PATHFINDER	3.5L (05)	DEL.	027039	D1094	CERAMICA	94
PATHFINDER	4.0L (06-10)	DEL.	025259	D1094	SEMI METALICA	34
PATHFINDER	4.0L (06-10)	DEL.	027039	D1094	CERAMICA	94
PATROL	(97 / 04)	DEL.	030436	D1958	CERAMICA	120
QASHQAI	2,0L (09 / 12)	DEL.	030417	D1338	SEMI METALICA	69
QASHQAI	2,0L (09 / 12)	DEL.	030434	D1338	CERAMICA	119
QASHQAI	2.0L (15 / -)	POST.	030966	D1965	SEMI METALICA	80
ROGUE	2.5L (14 / -)	DEL.	030419	D1736	SEMI METALICA	70
ROGUE	2.5L (14 / -)	DEL.	029040	D1736	CERAMICA	116
SENTRA	B13	DEL.	025232	D510	SEMI METALICA	21
SENTRA	B14	DEL.	025940	D668	SEMI METALICA	60
SENTRA	B15	DEL.	025910	D449	SEMI METALICA	54
SENTRA	B16 2,0L	DEL.	027709	D430	CERAMICA	85
TIIDA	1.6L	DEL.	025658	D1345	SEMI METALICA	46
TIIDA	1.6L	DEL.	027031	D1345	CERAMICA	91
VERSA	1.6L (08 / -)	DEL.	030414	D1592	SEMI METALICA	67
VERSA	1.6L (08 / -)	DEL.	030430	D1592	CERAMICA	117
X-TRAIL	T30 2.2L - 2.5L (03 - 13)	DEL.	025255	D691	SEMI METALICA	32
X-TRAIL	T30 2.2L - 2.5L (03 - 13)	DEL.	027040	D691	CERAMICA	95
X-TRAIL	T31 (07 / 14)	DEL.	030417	D1338	SEMI METALICA	69
X-TRAIL	T31 (07 / 14)	DEL.	030434	D1338	CERAMICA	119
X-TRAIL	T31 4X4 (10 / 14) JAPON	DEL.	030909	D1737	SEMI METALICA	79
X-TRAIL	T32 2.5L (15 / -)	DEL.	030419	D1736	SEMI METALICA	70
X-TRAIL	T32 2.5L (15 / -)	DEL.	029040	D1736	CERAMICA	116

X-TRAIL	T32 2.5L (15 / -)	POST.	030966	D1965	SEMI METALICA	80
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PEUGEOT		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
206	1.4L	DEL.	025947	D1143	SEMI METALICA	61
206	1.6L - 2.0L	DEL.	025948	D1213	SEMI METALICA	62
206	1.6L - 2.0L	DEL.	028155	D1213	CERAMICA	113
207	1.4L	DEL.	025948	D1213	SEMI METALICA	62
207	1.4L	DEL.	028155	D1213	CERAMICA	113
306	1.6L	DEL.	025949	D371	SEMI METALICA	62
307	1,4L (02 / -)	POST.	027705	D340	CERAMICA	106

RENAULT		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
CLIO	1.4L - 1.6L	DEL.	025237	D1146	SEMI METALICA	23
DUSTER	1,6L (12 / -)	DEL.	030418	D1435	SEMI METALICA	69
DUSTER	1,6L (12 / -)	DEL.	030435	D1435	CERAMICA	119
DUSTER	2.0L (12 / -)	DEL.	025784	D1627	SEMI METALICA	51
LOGAN	1.6L - 1.4L (06 / 11)	DEL.	025237	D1146	SEMI METALICA	23
LOGAN	1.6L (12 / -)	DEL.	030422	D1830	SEMI METALICA	71
LOGAN	1.6L (12 / -)	DEL.	030439	D1830	CERAMICA	121
MEGANE	1.4L - 1.6L	DEL.	025949	D371	SEMI METALICA	62
SANDERO	1.6L (06 / 11)	DEL.	025237	D1146	SEMI METALICA	23

SKODA		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
FABIA	1.4L - 1.6L	DEL.	025248	D768	SEMI METALICA	29
FABIA	1.4L - 1.6L	DEL.	027024	D768	CERAMICA	88
OCTAVIA	1.6L - 1.9L	DEL.	025248	D768	SEMI METALICA	29
OCTAVIA	1.6L - 1.9L	DEL.	027024	D768	CERAMICA	88
OCTAVIA	1.6L - 1.9L	POST.	027705	D340	CERAMICA	106

SUZUKI		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
FORSA	I 1.0L	DEL.	025660	D296	SEMI METALICA	47
FORSA	II 1.3L	DEL.	025265	WVA 21730	SEMI METALICA	37
GRAND VITARA	5 PTAS.	DEL.	025242	D680	SEMI METALICA	26
GRAND VITARA	5 PTAS.	DEL.	027009	D680	CERAMICA	83
GRAND VITARA	SZ	DEL.	025244	D1188	SEMI METALICA	27
GRAND VITARA	SZ	DEL.	027008	D1188	CERAMICA	83
GRAND VITARA	SZ	POST.	025254	D905	SEMI METALICA	32
GRAND VITARA	SZ	POST.	027027	D905	CERAMICA	89
SUPER CARRY	1.0L	DEL.	025661	D10203	SEMI METALICA	47
S-CROSS	SX-4 1,6L (16 / -)	DEL.	030802	D2096	SEMI METALICA	75
S-CROSS	SX-4 1,6L (16 / -)	POST.	030803	D2007	SEMI METALICA	75

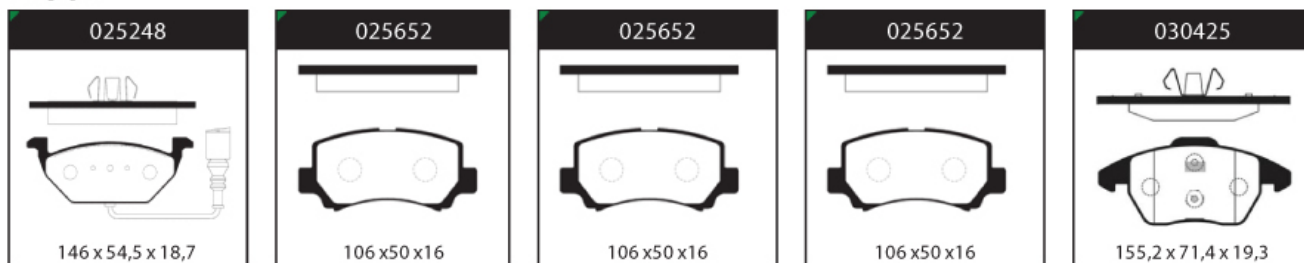
TOYOTA

		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
4 RUNNER	(03 - 08)	POST.	025937	D606	SEMI METALICA	59
4 RUNNER	(03 - 08)	POST.	027703	D606	CERAMICA	105
CAMRY	(07 / 11)	POST.	030426	D1212	SEMI METALICA	73
CAMRY	(07 / 11)	POST.	030446	D1212	CERAMICA	122
COROLLA	1.6L (88-99)	DEL.	025247	D242	SEMI METALICA	28
COROLLA	1.6L - 1.8L (02-08) SISTEMA TRW	DEL.	025786	D1215	SEMI METALICA	52
COROLLA	1,8L (10 / 13) VENEZUELA	DEL.	027055	D1210	CERAMICA	102
COROLLA	1.6L - 1.8L (02-14)	POST.	025787	D1216	SEMI METALICA	52
COROLLA	1,6L (10/-)	POST.	027704	D1354	CERAMICA	106
FORTUNER	2.7L 4X4	DEL.	025785	D976	SEMI METALICA	51
FORTUNER	2.7L 4X4	DEL.	027038	D976	CERAMICA	94
HILUX	4X2 (92-00) (STOUT I II)	DEL.	025657	D438	SEMI METALICA	45
HILUX	4X2 (92-00) (STOUT I II)	DEL.	028150	D438	CERAMICA	111
HILUX	2.4L 4X4 (90-97)	DEL.	025951	D436	SEMI METALICA	63
HILUX	2.4L 4X4 (98-02)	DEL.	025662	D611	SEMI METALICA	48
HILUX	VIGO 2.5L 4X2 DIESEL(07-10)	DEL.	025952	D799	SEMI METALICA	63
HILUX	VIGO 2.5L 4X2 DIESEL(11-)	DEL.	025266	D1567	SEMI METALICA	38
HILUX	VIGO 2.5L 4X2 DIESEL(11-)	DEL.	027035	D1567	CERAMICA	92
HILUX	VIGO 2.5L 4X4 DIESEL (08-)	DEL.	025266	D1567	SEMI METALICA	38
HILUX	VIGO 2.5L 4X4 DIESEL (08-)	DEL.	027035	D1567	CERAMICA	92
HILUX	VIGO 2.7L 4X2 GSL (- / 15)	DEL.	025246	D1523	SEMI METALICA	28
HILUX	VIGO 2.7L 4X2 GSL (- / 15)	DEL.	028149	D1523	CERAMICA	110
HILUX	VIGO 2.7L 4X4 GSL (- / 15)	DEL.	025785	D976	SEMI METALICA	51
HILUX	VIGO 2.7L 4X4 GSL (- / 15)	DEL.	027038	D976	CERAMICA	94
HILUX	VIGO (16 /)	DEL.	031352	D2006	SEMI METALICA	80
HILUX	VIGO (16 /)	DEL.	031361	D2006	CERAMICA	124
HI-ACE	3,0L DSL (06 / -)	DEL.	031417	SP1376	SEMI METALICA	81
LAND CRUISER	FJ80 (90-97)	DEL.	025953	D502	SEMI METALICA	64
LAND CRUISER	FJ80 (90-97)	POST.	025937	D606	SEMI METALICA	59
LAND CRUISER	FJ80 (90-97)	POST.	027703	D606	CERAMICA	105
FJ	CRUISER 4,0L (07 - 12)	POST.	025937	D606	SEMI METALICA	59
FJ	CRUISER 4,0L (07 - 12)	POST.	027703	D606	CERAMICA	105
PRIUS	1,5L (00 / 05)	DEL.	027710	D822	CERAMICA	108
PRIUS	HYBRID (07 - 12)	DEL.	027050	D1184	CERAMICA	100
PRIUS	HYBRID (07 - 12)	POST.	027704	D1354	CERAMICA	106
RAV 4	RAV 4 (06 / 13)	DEL.	027055	D1210	CERAMICA	102
RAV 4	RAV 4 (06 / 18)	POST.	030426	D1212	SEMI METALICA	73
RAV 4	RAV 4 (06 / 18)	POST.	030446	D1212	CERAMICA	122
SEQUOIA	(01 / 04)	DEL.	025785	D976	SEMI METALICA	51
SEQUOIA	(01 / 04)	DEL.	027038	D976	CERAMICA	94
SEQUOIA	(01 / 04)	POST.	025937	D606	SEMI METALICA	59
SEQUOIA	(01 / 04)	POST.	027703	D606	CERAMICA	105
STOUT	II 2.4L 4X2	DEL.	025657	D438	SEMI METALICA	45
STOUT	II 2.4L 4X2	DEL.	028150	D438	CERAMICA	111
TERCEL	1.3L	DEL.	025247	D242	SEMI METALICA	28
YARIS	1,5L (06 - 11)	DEL.	027050	D1184	CERAMICA	100

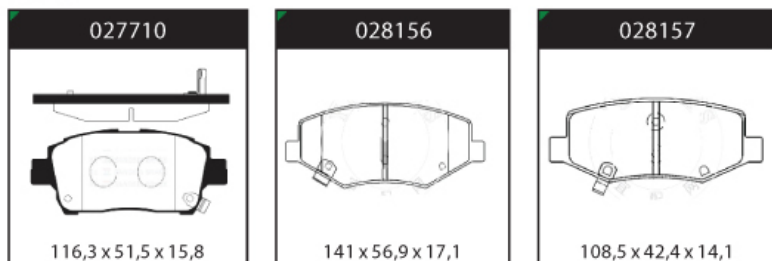
VOLKSWAGEN

		POSICION	CODIGO	REFERENCIA	DISEÑO	PAG.
AMAROK	2.0L	DEL.	025264	D1555	SEMI METALICA	37
AMAROK	2.0L	DEL.	027041	D1555	CERAMICA	95
BORA	2,0L (06 / 10)	DEL.	030425	D1107	SEMI METALICA	72
BORA	2,0L (06 / 10)	DEL.	030445	D1107	CERAMICA	121
FOX	1.6L	DEL.	025248	D768	SEMI METALICA	29
FOX	1.6L	DEL.	027024	D768	CERAMICA	88
GOL	1.6L (96-00)	DEL.	025655	D1173	SEMI METALICA	44
GOL	1.8L (94-08)	DEL.	025655	D1173	SEMI METALICA	44
GOLF	2.0L	DEL.	025248	D768	SEMI METALICA	29
GOLF	2.0L	DEL.	027024	D768	CERAMICA	88
GOLF	1,6L (04 / -)	POST.	027705	D340	CERAMICA	106
JETTA	2.0L	DEL.	025248	D768	SEMI METALICA	29
JETTA	2.0L	DEL.	027024	D768	CERAMICA	88
JETTA	2.0L	POST.	027705	D340	CERAMICA	106
PASSAT	2,0L (06 / 12)	DEL.	030425	D1107	SEMI METALICA	72
PASSAT	2,0L (06 / 12)	DEL.	030445	D1107	CERAMICA	121
POLO	1.6L (00-)	DEL.	025248	D768	SEMI METALICA	29
POLO	1.6L (00-)	DEL.	027024	D768	CERAMICA	88
POLO	2.0L	POST.	027705	D340	CERAMICA	106
TIGUAN	2.0L (12 / -)	DEL.	030425	D1107	SEMI METALICA	72
TIGUAN	2.0L (12 / -)	DEL.	030445	D1107	CERAMICA	121

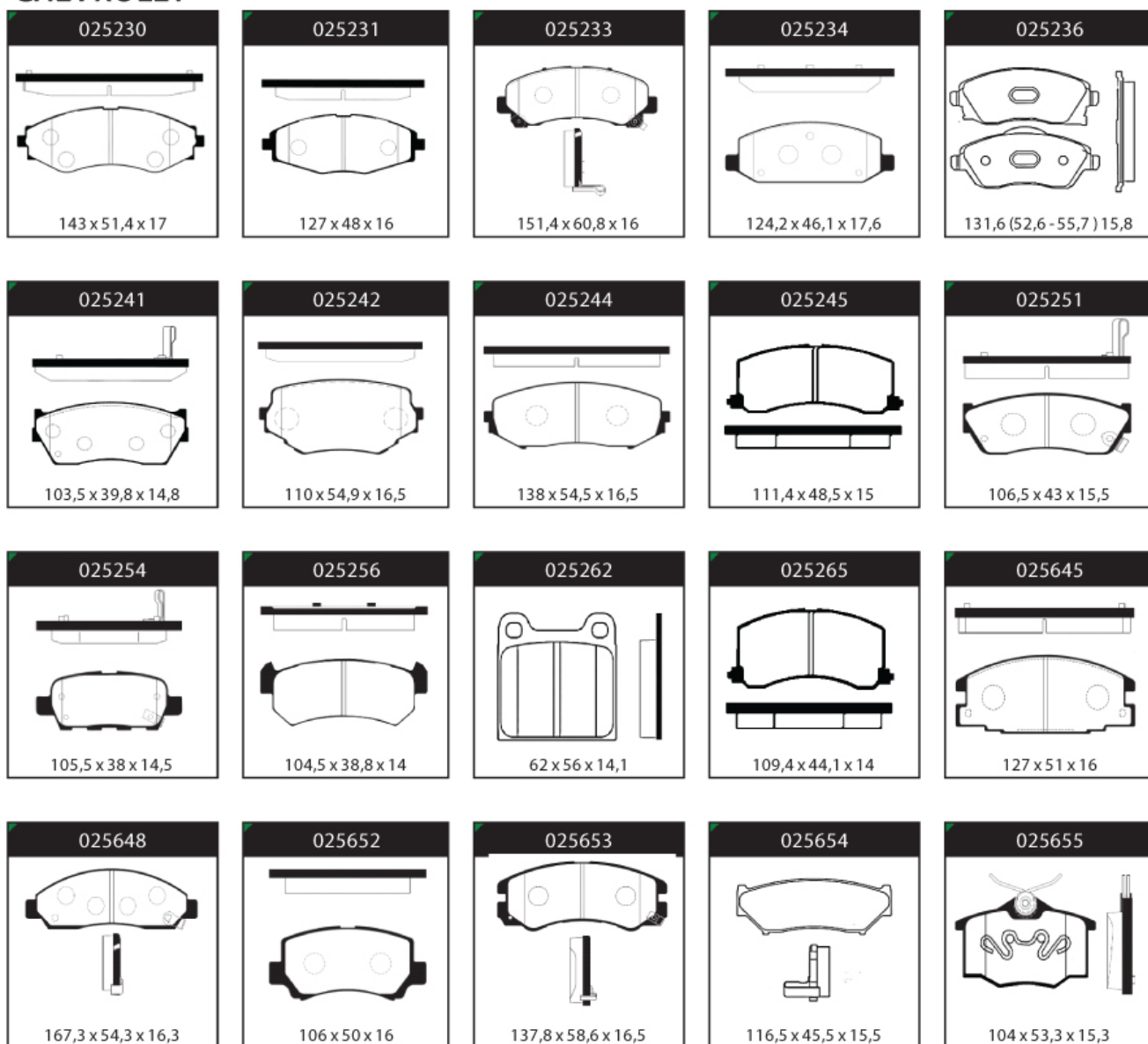
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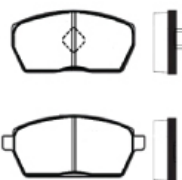
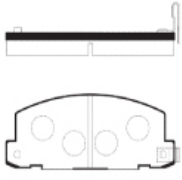
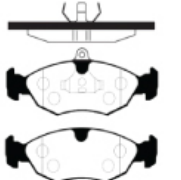
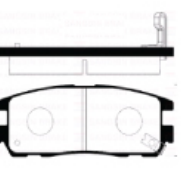
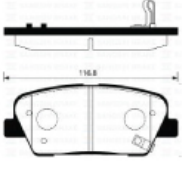
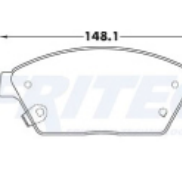
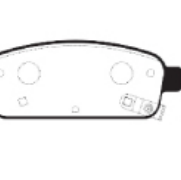
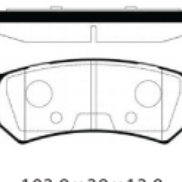
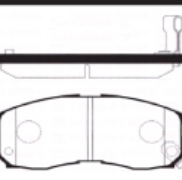
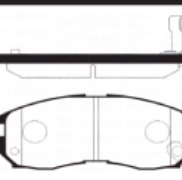
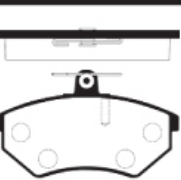
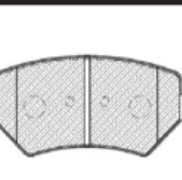
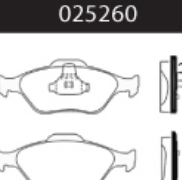
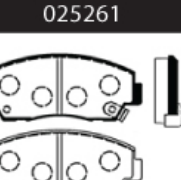
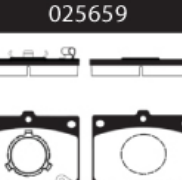
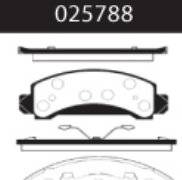
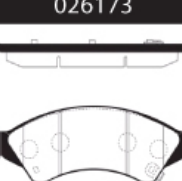
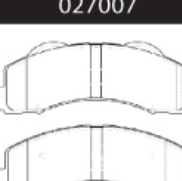
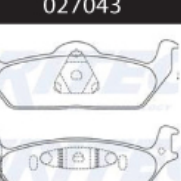


BYD



CHEVROLET



025661  (88-102)x39,9x15	025663  120,8x48,5x15	025665  140x(58,2-48,3)x16,7	025666  118,7x69,5x15	027005  109,5x42x15,5
027052  116,8x48,4x15	027053  148,1x68,1x18,1	027056  116,6x42,8x16,3	027708  137,4x46,9x17,4	028765  142,7x45,3x16,9
030424  103,9x39x13,8	030428  113,2x48,6x15,3	030431  140x55,2x16,2	030906  133x48,7x17	
DFSK 027006  127,6x51,8x15,7	FAW 027006  127,6x51,8x15,7	CHERY 025666  118,7x69,5x15	030421  131,6x61,6x16,5	
FORD 025253  191,5x69,8x16,5	025260  (160,1-151,3)x(61-58)x18	025261  127,7x52,5x15,3	025659  91,6x57,5x14,7	025788  (160-172)x(62,4-66,7)x14
026173  194X68X15,5	027007  194,3x(69,4-67,8)x18,1	027043  159X50X17,8	027044  140,4x49,2x14,5	027045  149X54X17

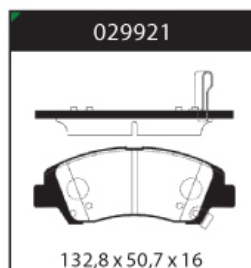
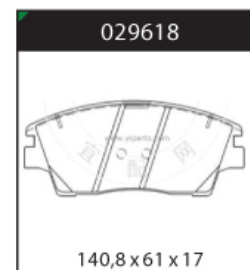
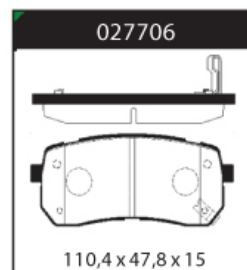
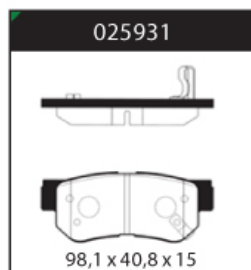
027047 155 x 65 x 17	027048 170,5 x 67,5 x 15	027049 195 x 55 x 17,5	027700 195,2 x 54,4 x 17,9	027701 166 x 57,6 x 16
027811 154,2 x 53,3 x 16,5	028766 116,5 x 49,8 x 16,9	030427 138,9 x 58,4 x 17,4		

GREAT WALL

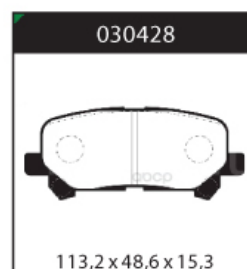
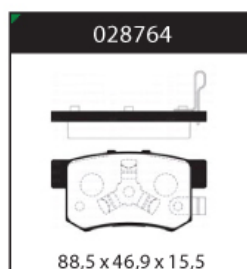
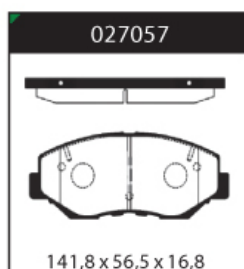
027005 109,5 x 42 x 15,5	027050 122,6 x 49,7 x 17,5	027704 117 x 41 x 14	027710 116,3 x 51,5 x 15,8	030910 167,5 x 54 x 16,5
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HYUNDAI

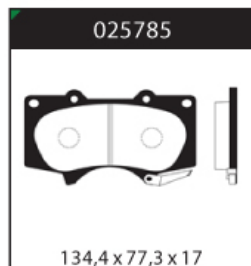
025239 131 x 60 x 17	025243 130 x 56,5 x 17	025249 137 x 63 x 17	025252 149 x 58 x 16,5	025258 93 x 41 x 15
025261 138 x 61 x 16	025263 129,9 x 72,5 x 18,1	025270 164,6 x 63,3 x 17	025646 127,4 x 49 x 15	025650 129,7 x 56,1 x 17
025908 132,8 x 59,9 x 17	025909 99,8 x 41,2 x 15	025910 137 x 54 x 16	025929 110,6 x 46,5 x 15	025930 149 x 57,9 x 16



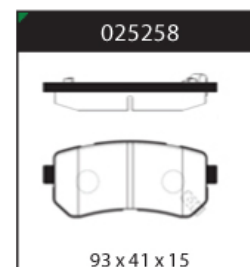
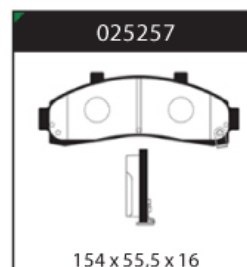
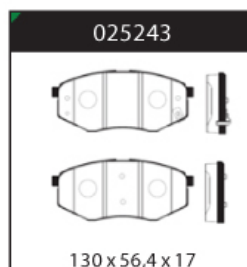
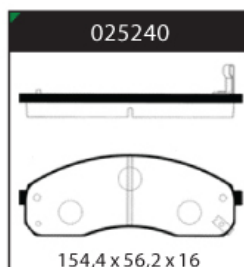
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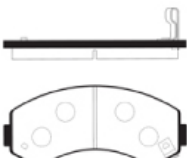
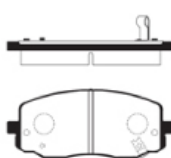
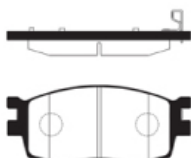
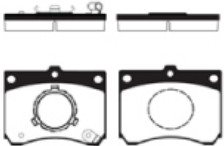
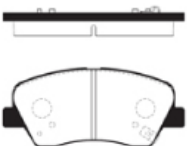
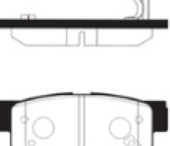
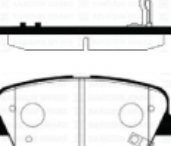
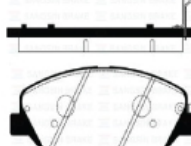
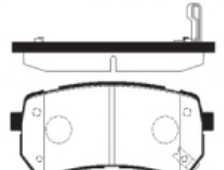
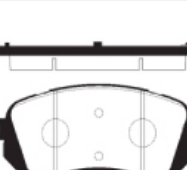
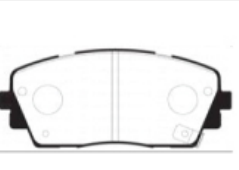


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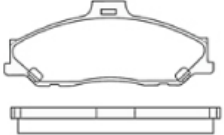
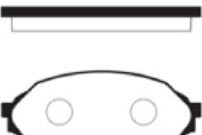
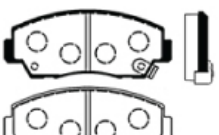
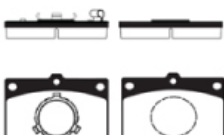
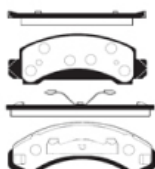
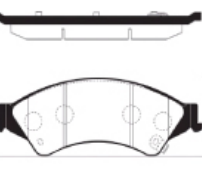
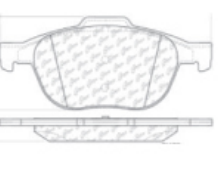
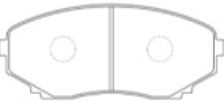
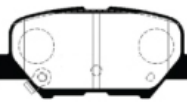


KIA

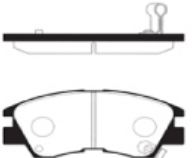
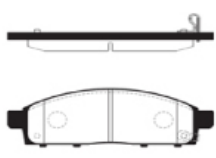
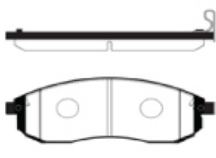
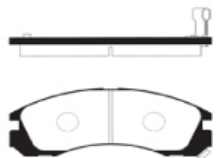
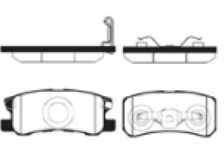
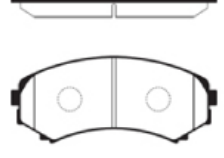
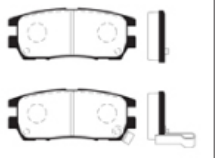
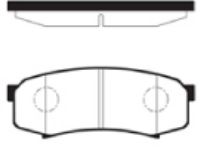
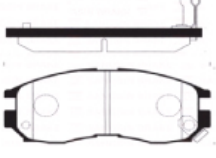
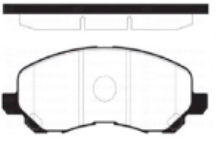


025261  138x61x16	025267  154x63,8x15,5	025268  128,1x49x16	025269  116,1x47,5x16,7	025650  129,7x56,1x17
025659  91,6x57,5x14,7	025908  132,8x59,9x17	025931  98,1x40,8x15	026140  116,8x48,4x15	027042  156,8x60,8x16,5
027706  110,4x47,8x15	027707  154x65x17	030415  110x47,5x16		

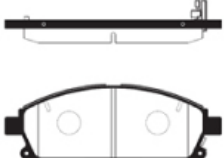
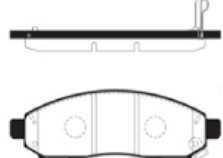
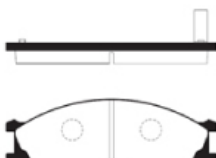
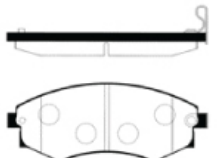
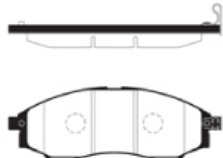
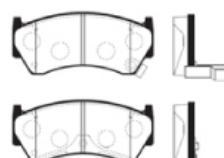
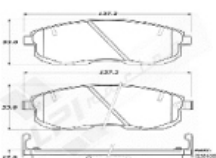
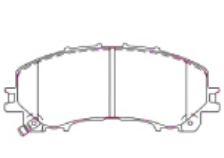
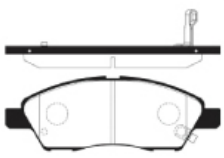
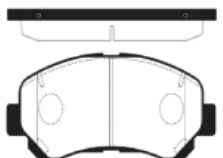
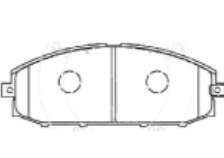
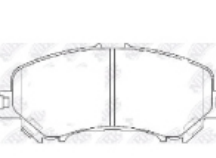
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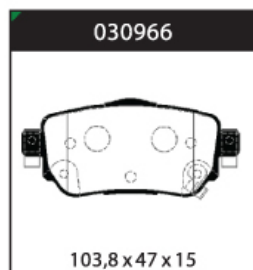
025235  151,5x61,8x16	025238  145x58,2x15,8	025250  122,9x51,6x15	025651  127,7x52,5x15,3	025659  91,6x57,5x14,7
025788  (160-172)x(62,4-66,7)x14	025941  123x51,9x15,5	026173  194x68x15,5	027047  155x65x17	030420  125,6x51,7x16,3
030427  138,9x58,4x17,4	030808  101,3x44,7x14,3			

MITSUBISHI

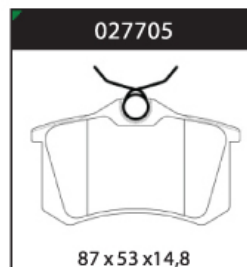
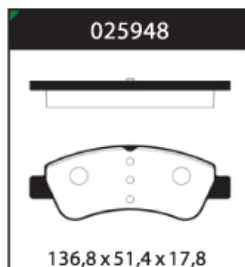
025664  127,5 x 57 x 16,3	025667  155,4 x 50,9 x 16	025785  134,4 x 77,3 x 17	025932  151,2 x 56,5 x 15,5	025933  149,8 x 58,5 x 16
025934  (111 - 90,7) x 45 x 15,5	025935  139 x 58,5 x 15,5	025936  107,9 x 43,9 x 14,3	025937  116 x 44 x 15,5	027006  127,6 x 51,8 x 15,7
027699  144,9 x 55 x 15	030808  101,3 x 44,7 x 14,3			

NISSAN

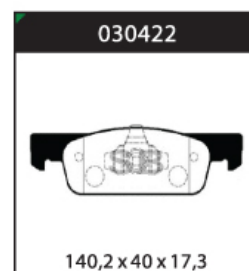
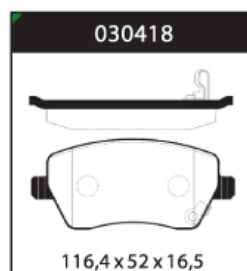
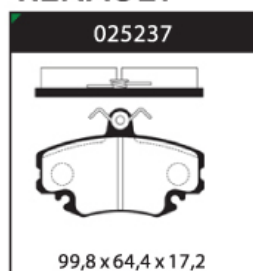
025232  108,6 x 48 x 16,3	025255  158,8 x 55,1 x 16,5	025259  163,4 x 54 x 15,8	025656  160,5 x 48,8 x 16,8	025658  144,2 x 48,9 x 14,5
025910  137 x 54 x 16	025938  135 x 47 x 15,5	025939  164 x 56,5 x 17,5	025940  108,6 x 48 x 6	027709  137,2 x 53 x 17
029040  151 x 61,3 x 15,9	030414  138,5 x 48,5 x 14	030417  141,6 x 58,9 x 16,8	030436  165,9 x 61,3 x 19	030909  141,5 x 58,7 x 16,8



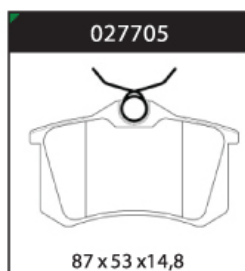
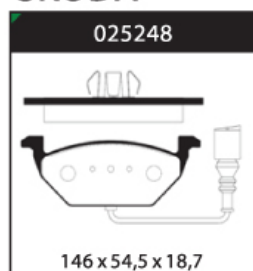
PEUGEOT



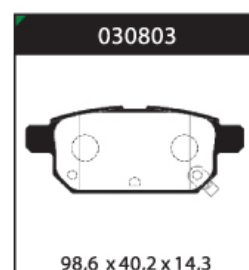
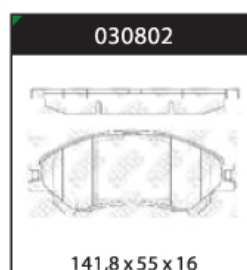
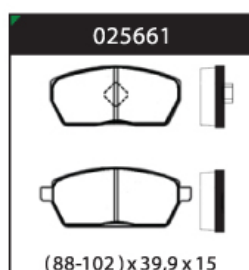
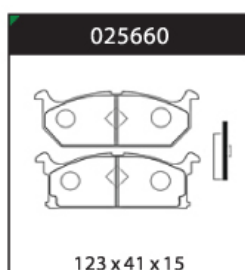
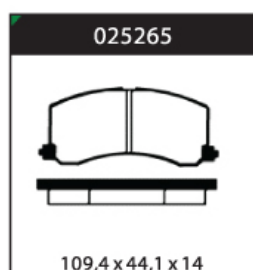
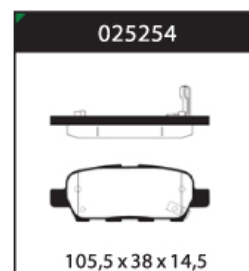
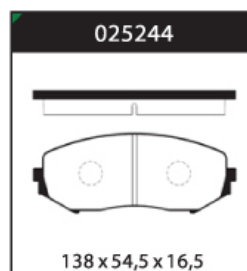
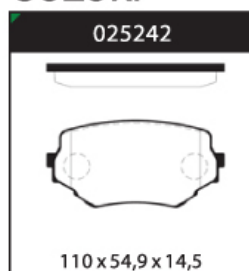
RENAULT



SKODA



SUZUKI

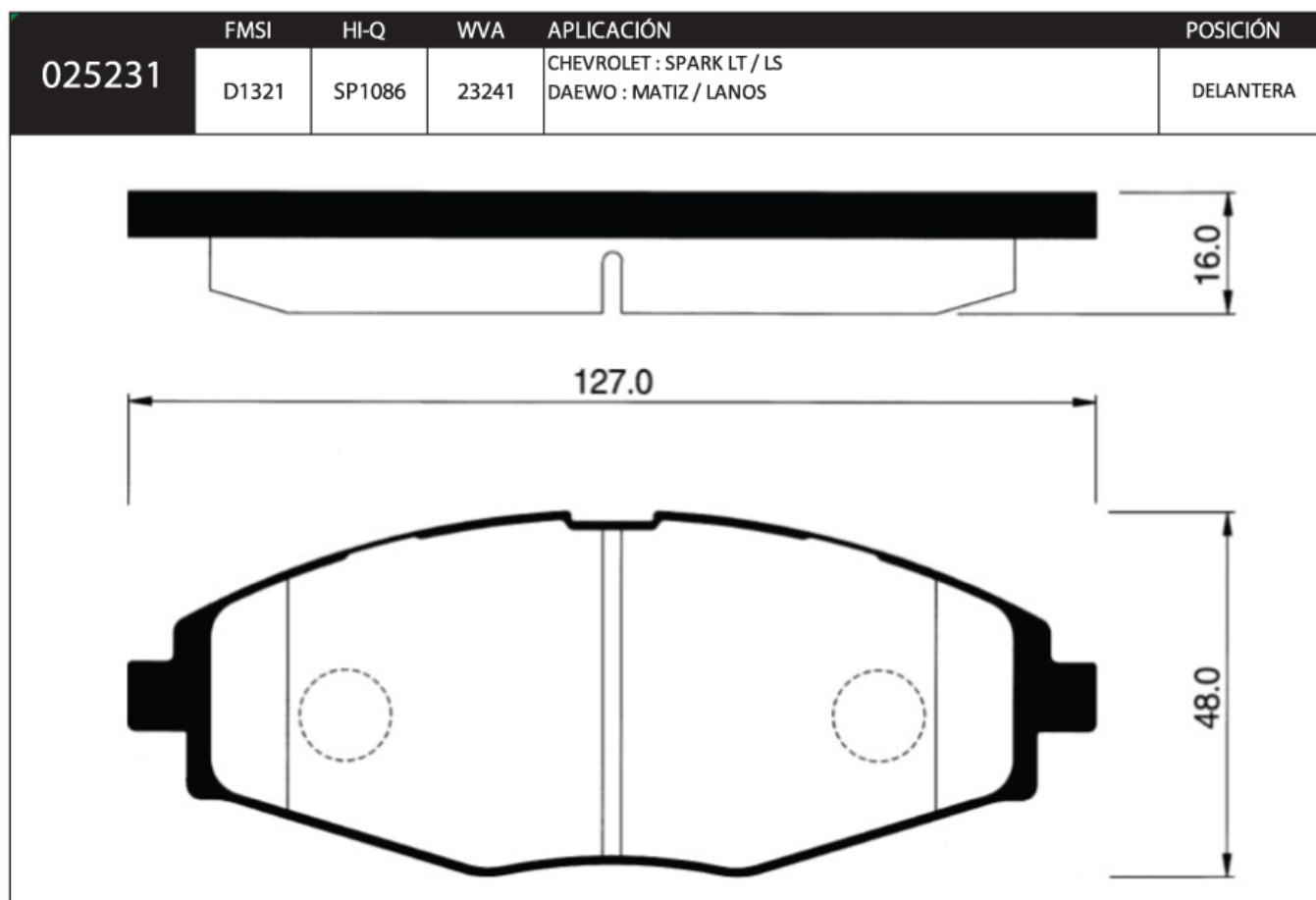
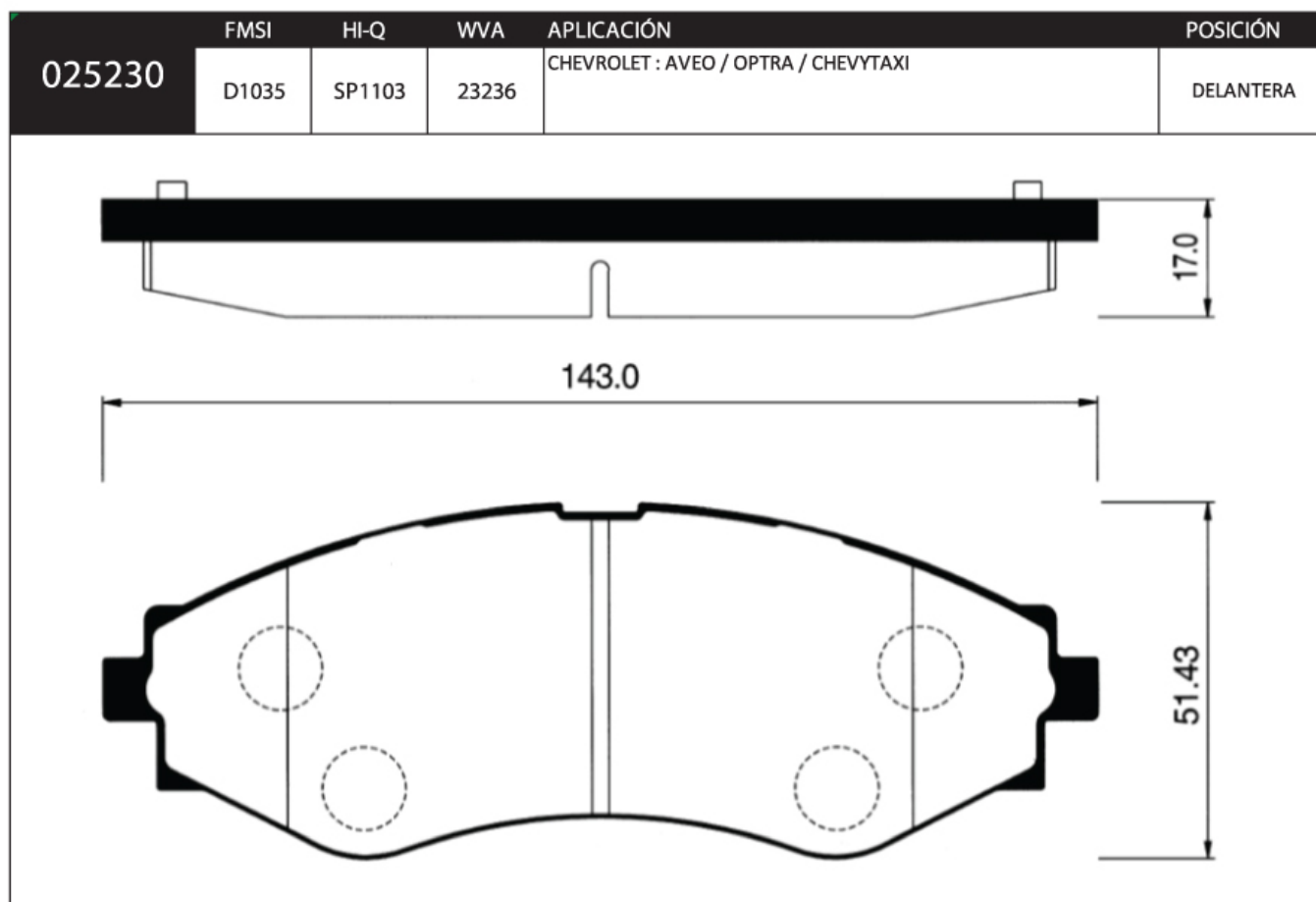


TOYOTA

025246 140,2 x 55,3 x 15,7	025247 118,9 x 47,6 x 14,5	025266 143,4 x 61,1 x 17	025657 140 x 55,5 x 15,5	025785 134,4 x 77,3 x 17
025786 131,5 x 57,5 x 16,8	025787 95,5 x 38 x 15	025937 116 x 44 x 15,5	025931 119 x (68,5 - 74,2) x 17	025952 116 x 68,5 x 17
025953 119,2 x 71,9 x 15	027050 122,6 x 49,7 x 17,5	027055 139 x 56 x 17,5	027703 116 x 44 x 15,5	027704 117 x 41 x 14
027710 116,3 x 51,5 x 15,8	030426 96,5 x 49 x 15,5			

VOLKSWAGEN

025248 146 x 54,5 x 18,7	025264 164,8 x 66,4 x 18	025655 104 x 53,3 x 15,3	027705 87 x 53 x 14,8	030425 155,2 x 71,4 x 19,3
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	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025232	D510	SP1489		NISSA : SENTRA B13	DELANTERA

Technical drawing of brake pad 025232. The top view shows a curved shape with a central vertical line and four circular holes. The side view shows a vertical profile with a curved top and a horizontal base. Dimensions are indicated: 108.6 (width), 16.3 (thickness), and 48 (height).

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025233	D1677	SP1409		CHEVROLET : D-MAX 2010 ==>	DELANTERA

Technical drawing of brake pad 025233. The top view shows a curved shape with a central vertical line and two circular holes. The side view shows a vertical profile with a curved top and a horizontal base. Dimensions are indicated: 151.4 (width), 16 (thickness), and 60.8 (height).

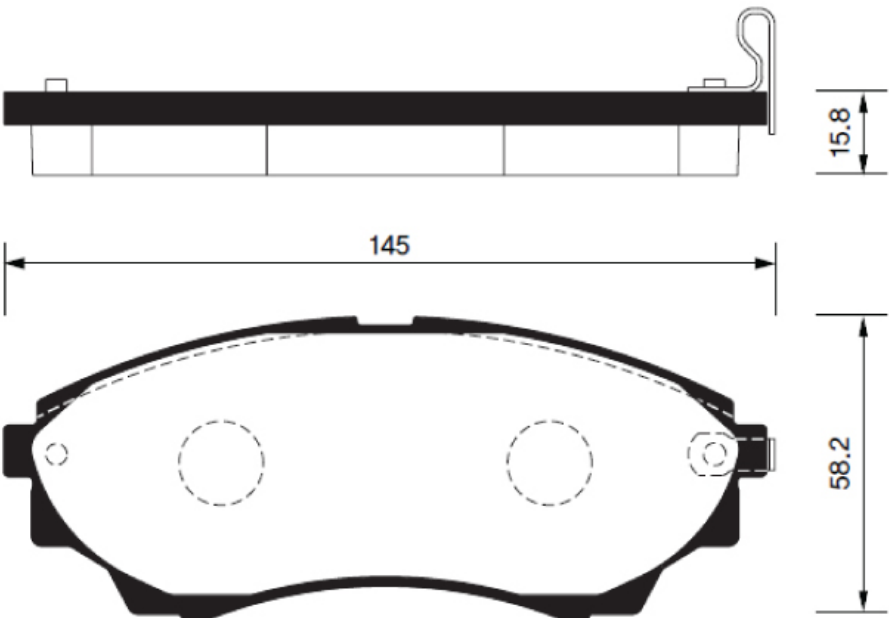
025234	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1661	SP2199		CHEVROLET : SAIL	DELANTERA

025235	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1366		23540	MAZDA : BT-50 4X2 FORD : RANGER 2,6L	DELANTERA

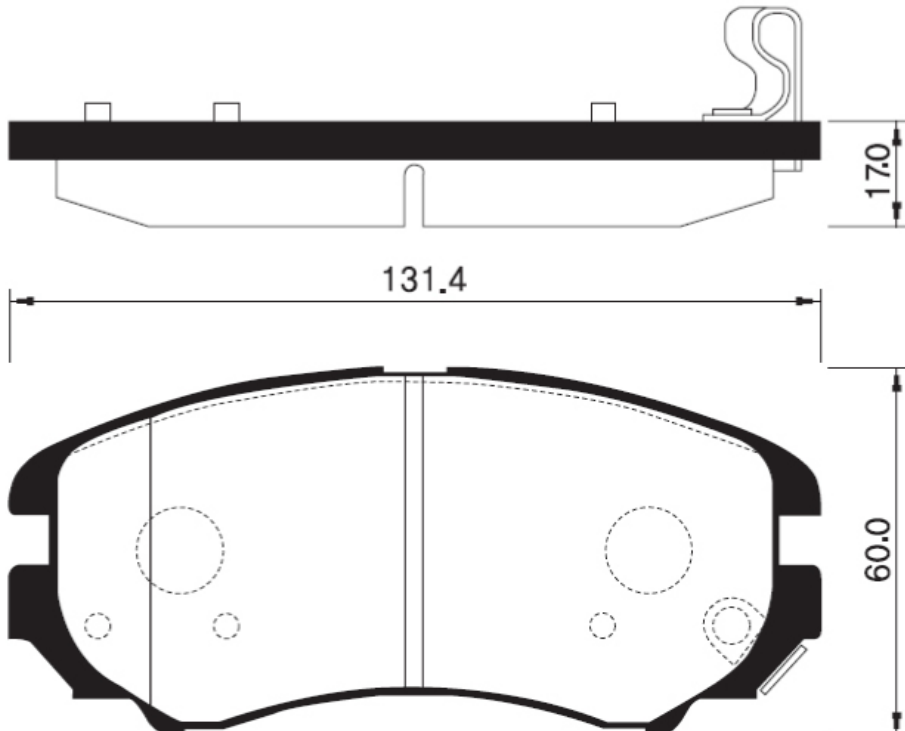
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025236	D1176		23225	CHEVROLET : CORSA EVOLUTION 02 /06	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025237	D1146	SP1243	21463 21404 21473	RENAULT : LOGAN / SANDERO	DELANTERA

025238	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1574	SP1479	24353 24354 24672	MAZDA : BT-50 4X4 / B2600	DELANTERA



025239	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D924	SP1155	23891 23892	HYUNDAI : TUCSON / ELANTRA / SONATA / SOUL KIA : SPORTAGE	DELANTERA

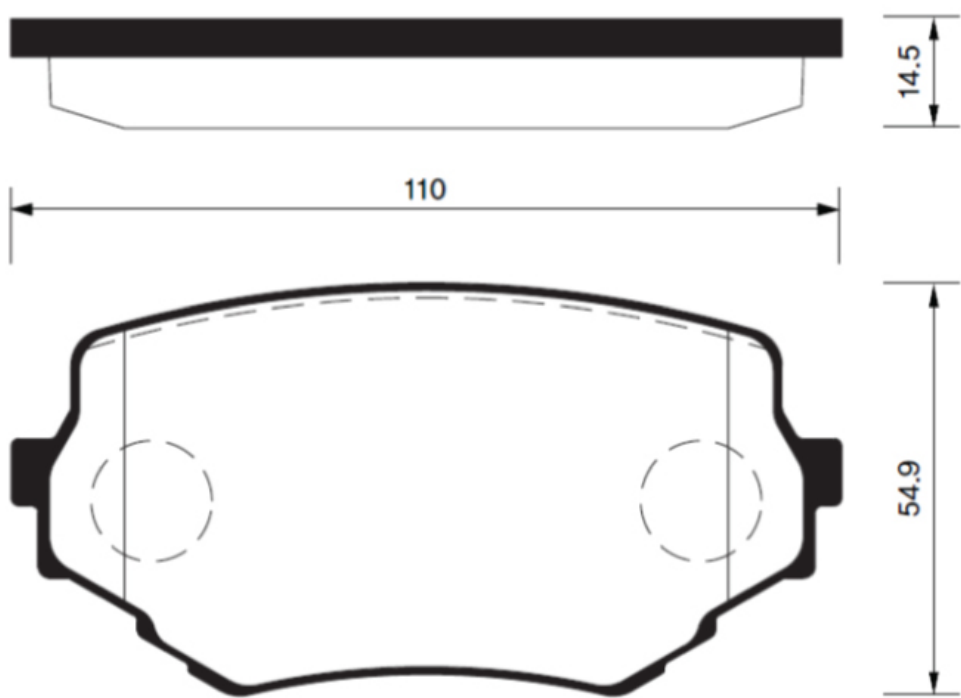


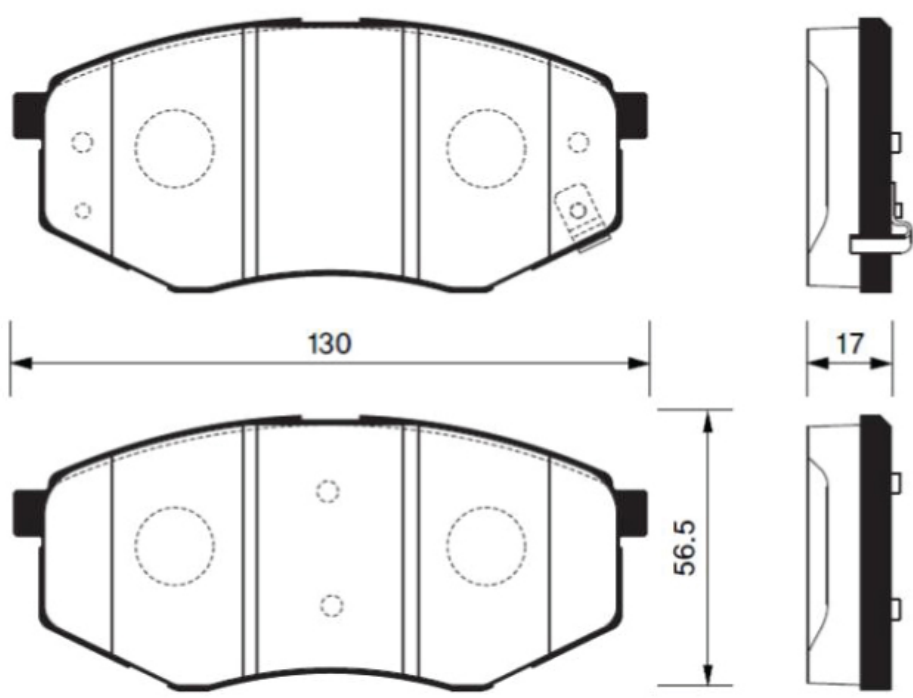
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025240		SP1116	23649 23650	KIA : PREGIO / CARNIVAL HYUNDAI : H100	DELANTERA

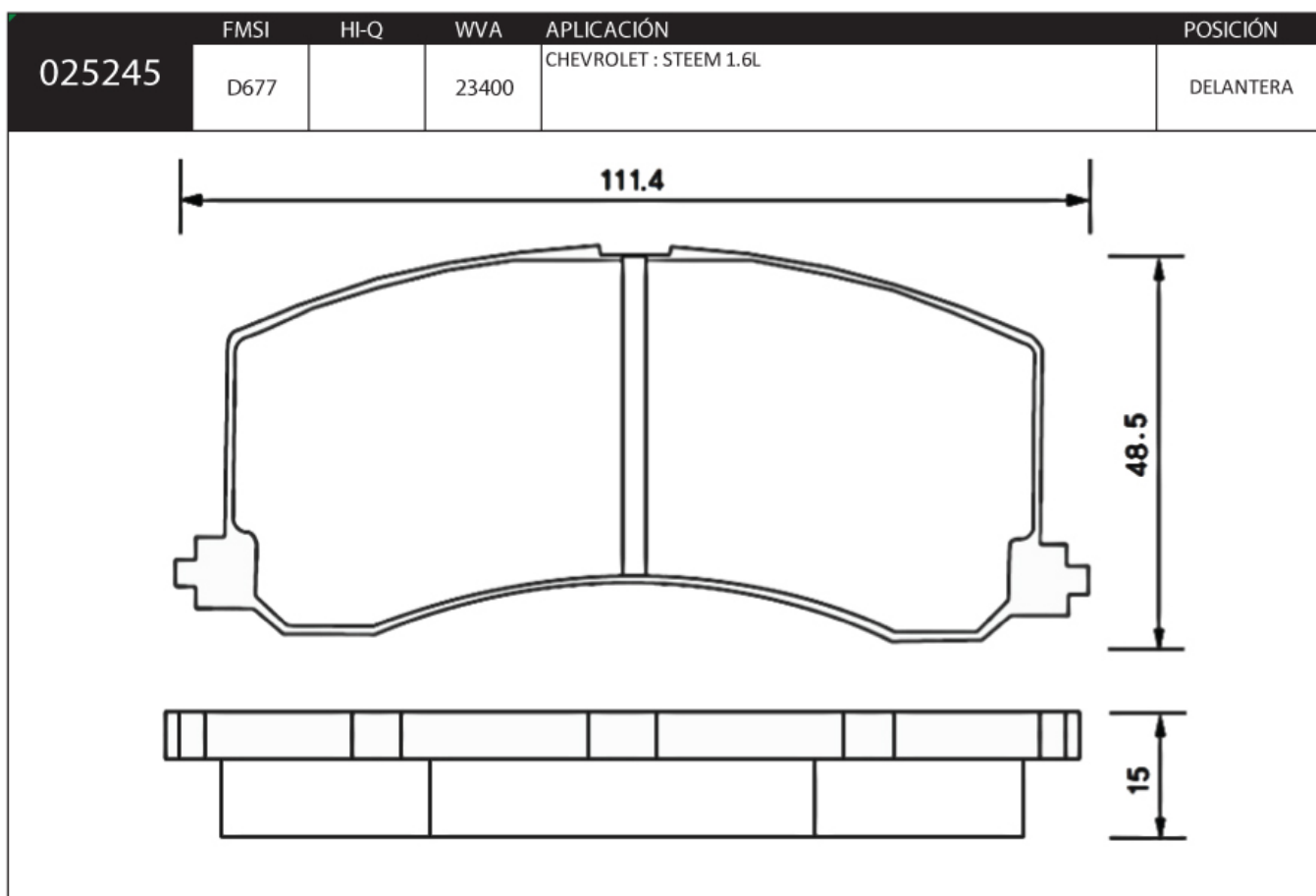
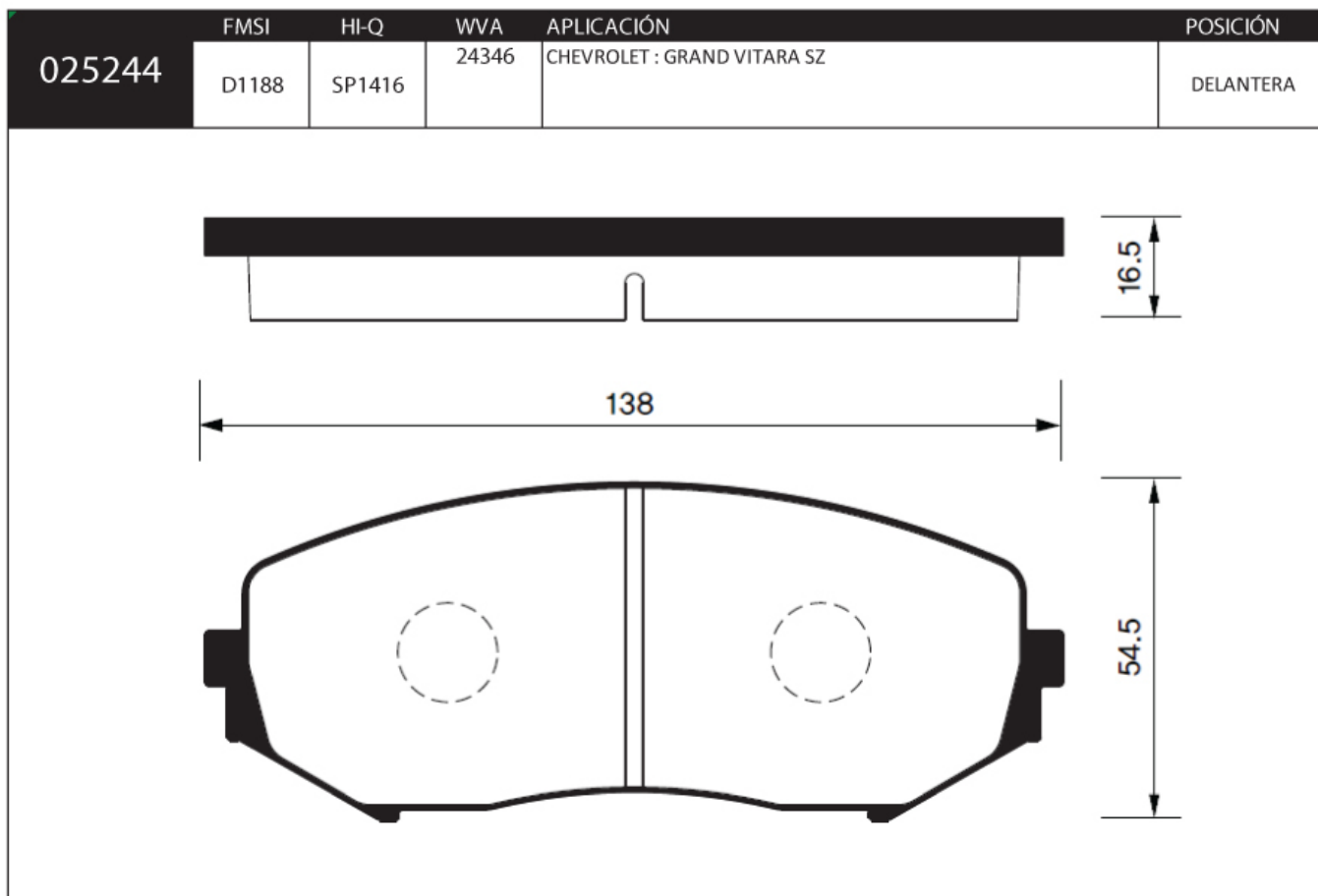
Technical drawing of brake pad 025240. The side view shows a thickness of 16.0 and a length of 154.4. The front view shows a width of 56.2. The part has a curved shape with mounting tabs on the sides and a central slot.

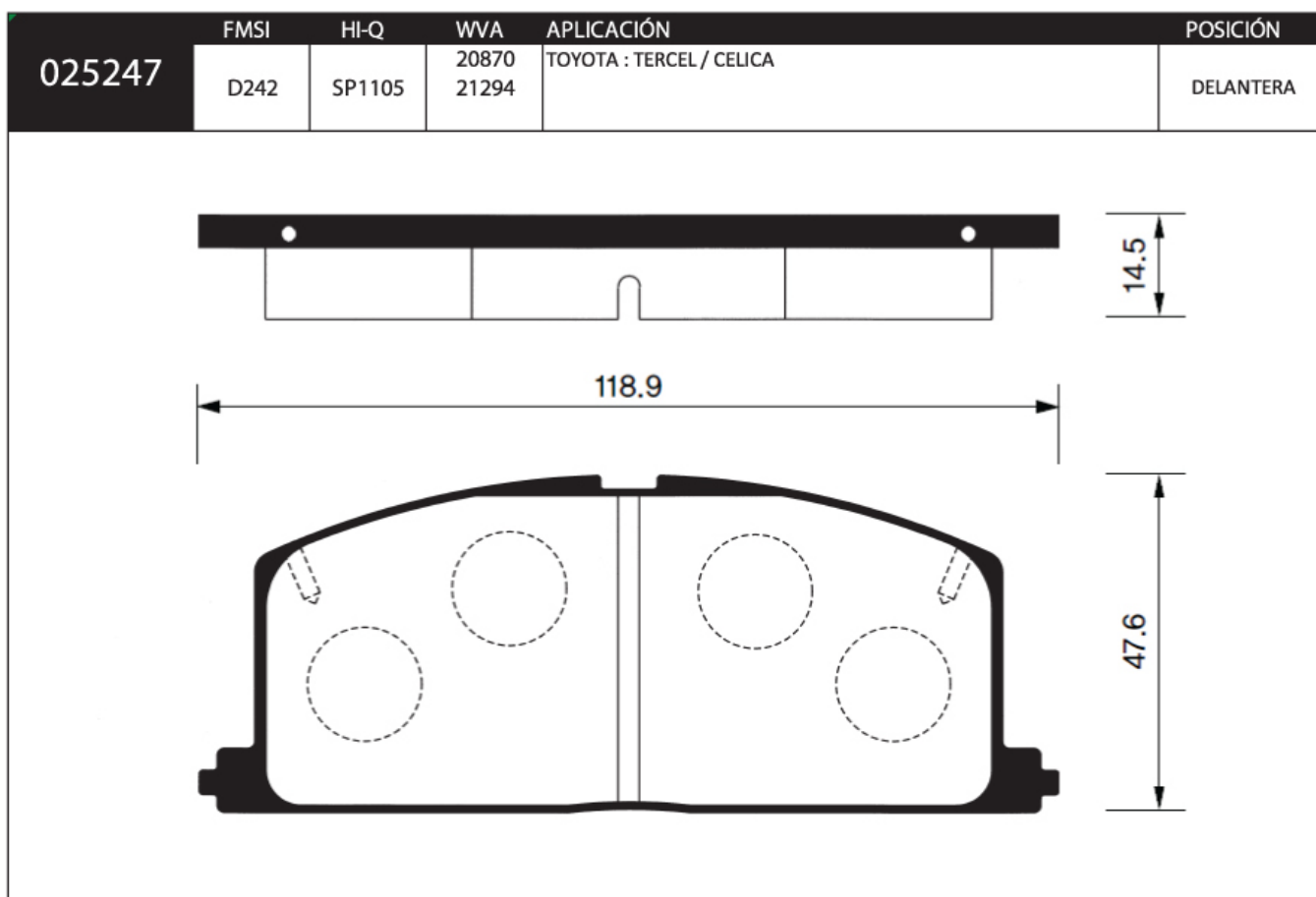
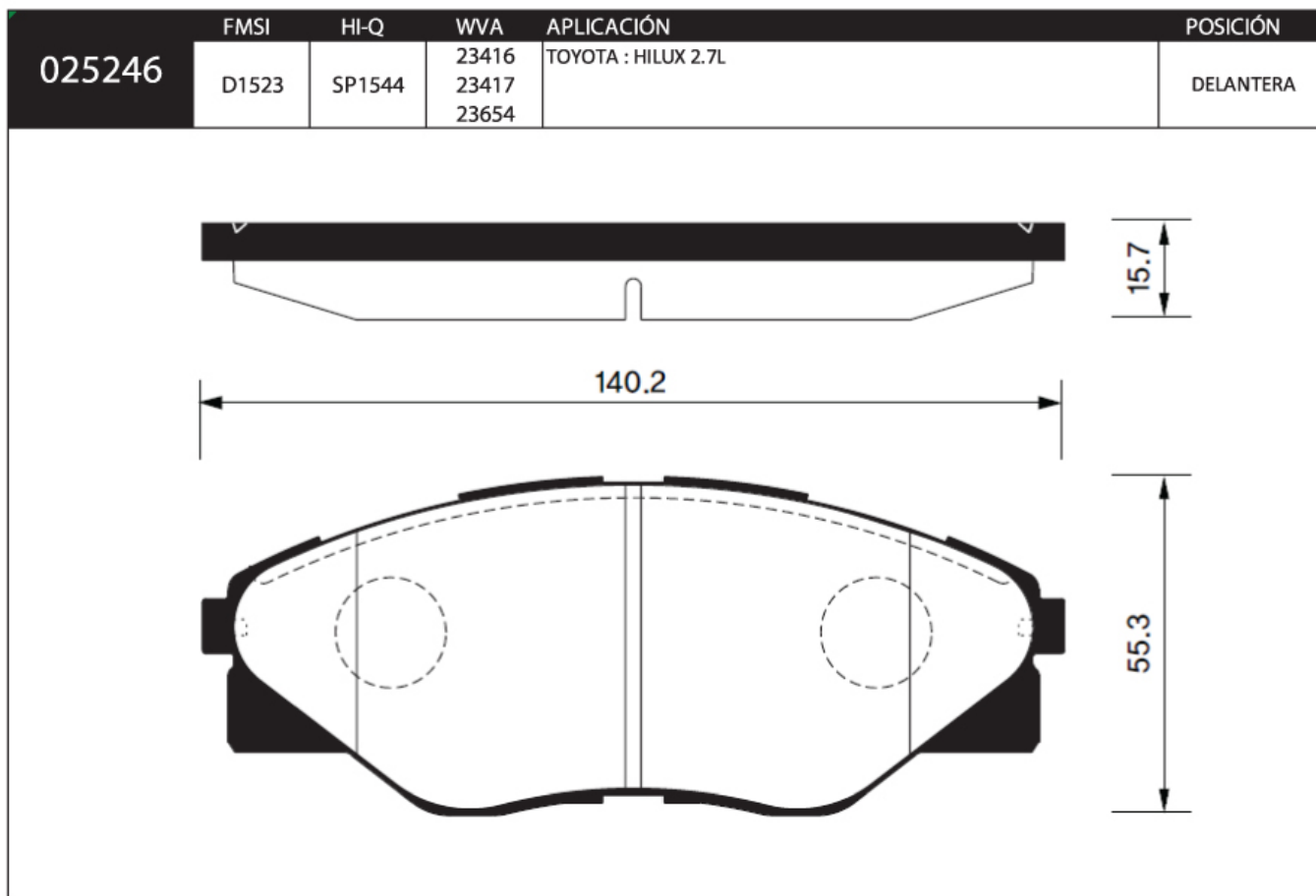
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025241	D418		21500	CHEVROLET : VITARA 3 PTAS	

Technical drawing of brake pad 025241. The side view shows a thickness of 14.8 and a length of 103.5. The front view shows a width of 39.8. The part has a curved shape with mounting tabs on the sides and a central slot.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025242	D680	SP1535	23314	CHEVROLET : GRAND VITARA 5 PTAS	DELANTERA
					

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025243	D1447	SP1374		HYUNDAI : TUCSON IX 2010 4X2 / SONATA KIA : SPORTAGE 2010 / CERATO FORTE 2008	DELANTERA
					





025248	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D768	SP2025	23130 23131 23187	VOLSKWAGEN : GOLF 1,6-1,8-2,0 / JETTA 2,0 / POLO 1,8 SKODA : FAVIA / OCTAVIA AUDI : A3 1.6-1.8	DELANTERA

025249	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D941	SP1152	24031 24032 24033	HYUNDAI : ELANTRA XD CON ABS / MATRIX NEW KIA : CERATO 1.6L	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025250	D798	SP1227	23490	MAZDA : ALEGRO / PROTEGE	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025251	D451	SP2009	21333 21334 21335	CHEVROLET : SWIFT	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025252	D864	SP1190	23569	HYUNDAI : H1 2005 / SANTA FE 2001 / TERRACAN	DELANTERA
			23570	KIA : SORENTO	
	D903	SP1157	23571	CHEVROLET : CAPTIVA	

Technical drawing of a front suspension component (025252). The side view shows a length of 149 and a height of 16.5. The bottom view shows a curved shape with two circular mounting points and a height of 58.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025253	D120	SP1304		FORD : 250 - 350 / BRONCO	DELANTERA

Technical drawing of a front suspension component (025253). The side view shows a length of 191.5 and a height of 16.5. The bottom view shows a curved shape with six circular mounting points and a height of 69.8.

025254	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D905 D1393 D1415	SP1184	23871 23872 23814	CHEVROLET : GRAND VITARA SZ NISSAN : MURANO / X-TRAIL / ALTIMA / MAXIMA	POSTERIOR

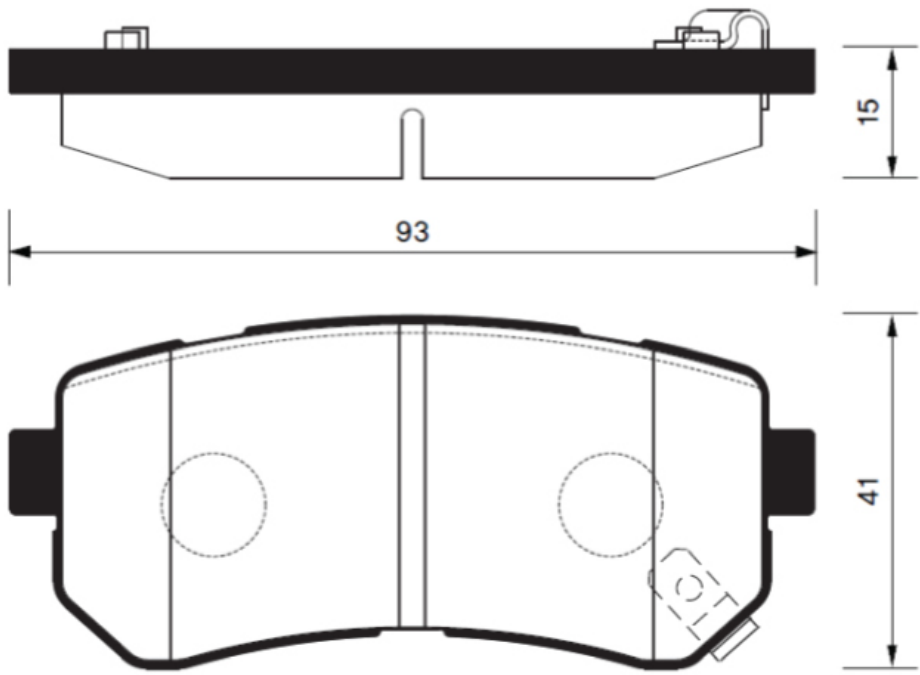
025255	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D691	SP1365	23420 23421 23422	NISSAN : X-TRAIL / PATHFINDER / INFINITI	DELANTERA

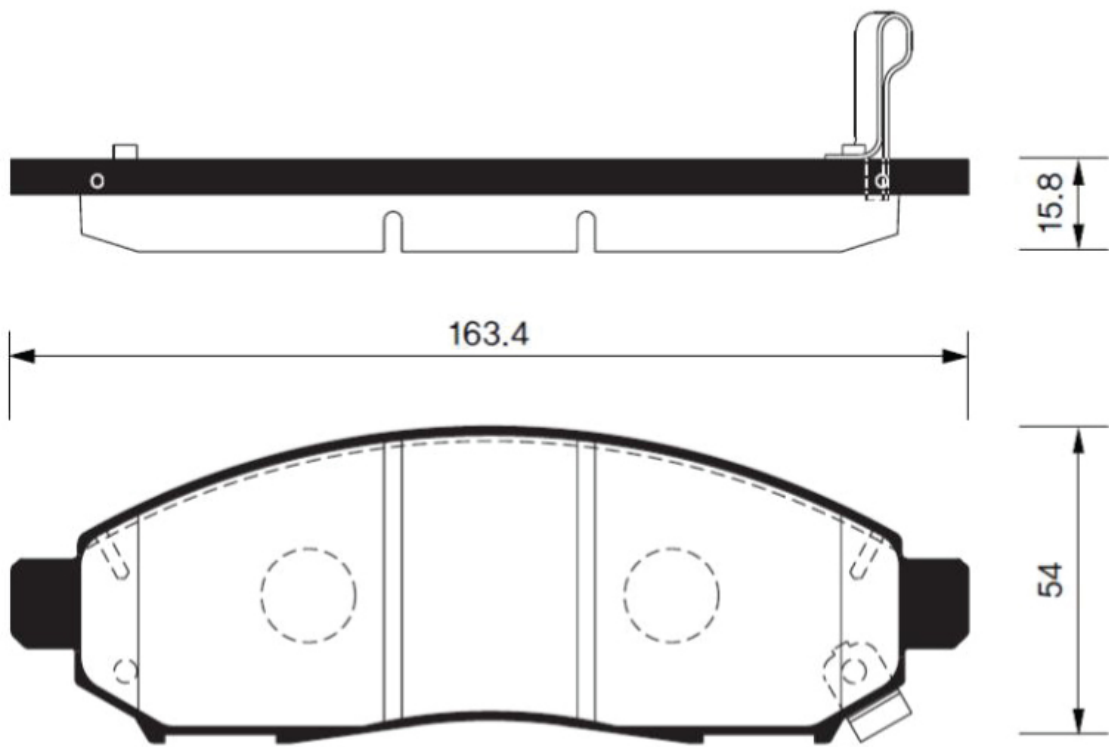
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025256	D1036	SP1160	24071	CHEVROLET : OPTRA	POSTERIOR

Technical drawing of a rear brake pad (025256) showing dimensions: 104.5 mm (width) and 14 mm (height) for the top view, and 38.8 mm (height) for the side view.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025257	D652	SP1264	23472 23473 23636	FORD : EXPLORER 95-02 / RANGER 95-99 KIA : PREGIO 94-99	DELANTERA

Technical drawing of a front brake pad (025257) showing dimensions: 154 mm (width) and 55.5 mm (height) for the top view, and 16 mm (width) for the side view.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025258	D1157	SP1187	24320 24321 24322	HYUNDAI : TUCSON IX /	POSTERIOR
 Technical drawing of part 025258. The side view shows a horizontal bar with a central notch and mounting brackets at each end. Dimensions: length 93, height 15. The top view shows a curved rectangular shape with two circular cutouts and mounting tabs at the ends. Dimension: width 41.					

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025259	D1094	SP1460	24227 24228	NISSAN : FRONTIER / PATHFINDER / NAVARA / PATROL	DELANTERA
 Technical drawing of part 025259. The side view shows a horizontal bar with a central notch and mounting brackets at each end. Dimensions: length 163.4, height 15.8. The top view shows a curved rectangular shape with two circular cutouts and mounting tabs at the ends. Dimension: width 54.					

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025260	D1175		23200	FORD : ECOSPORT	DELANTERA

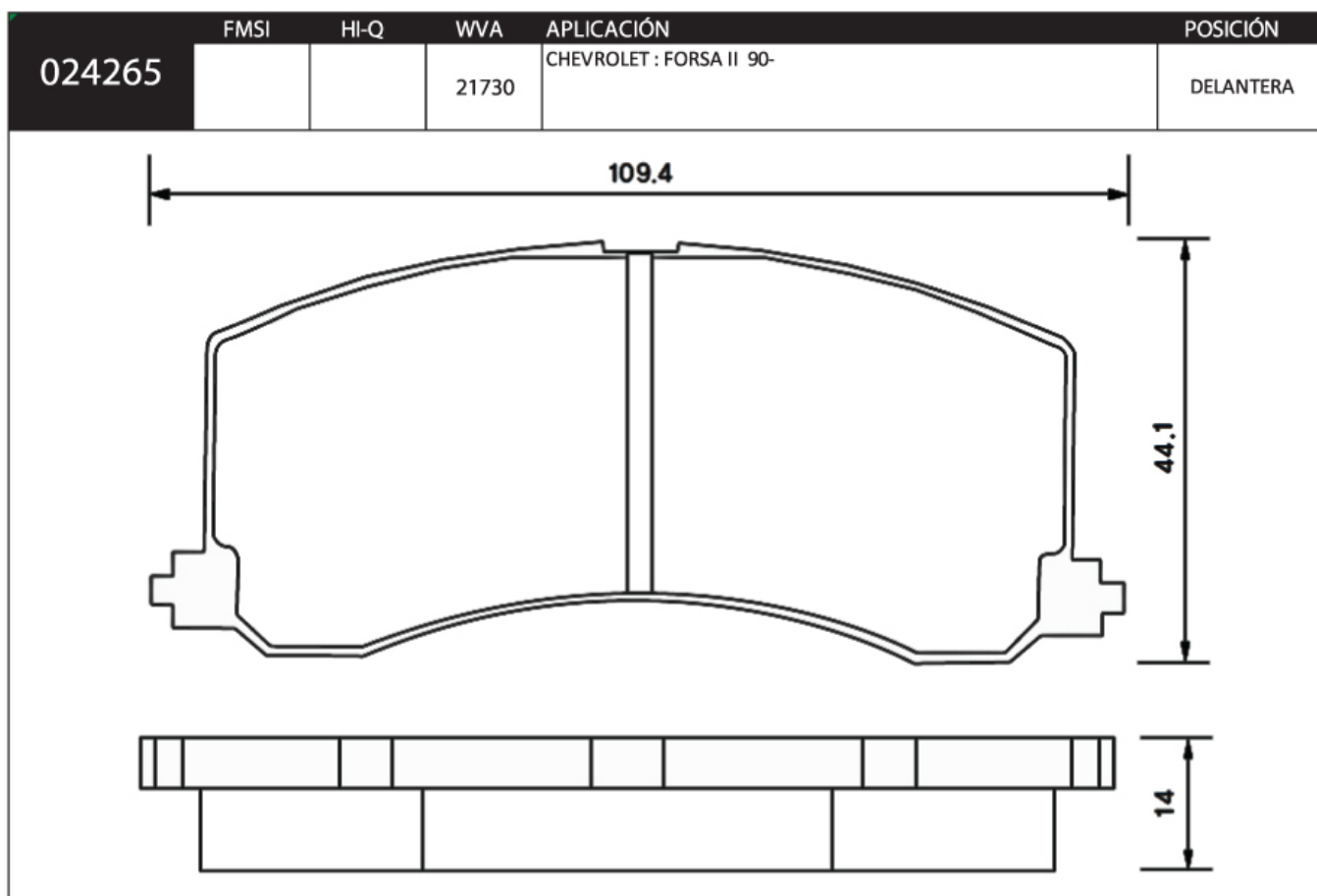
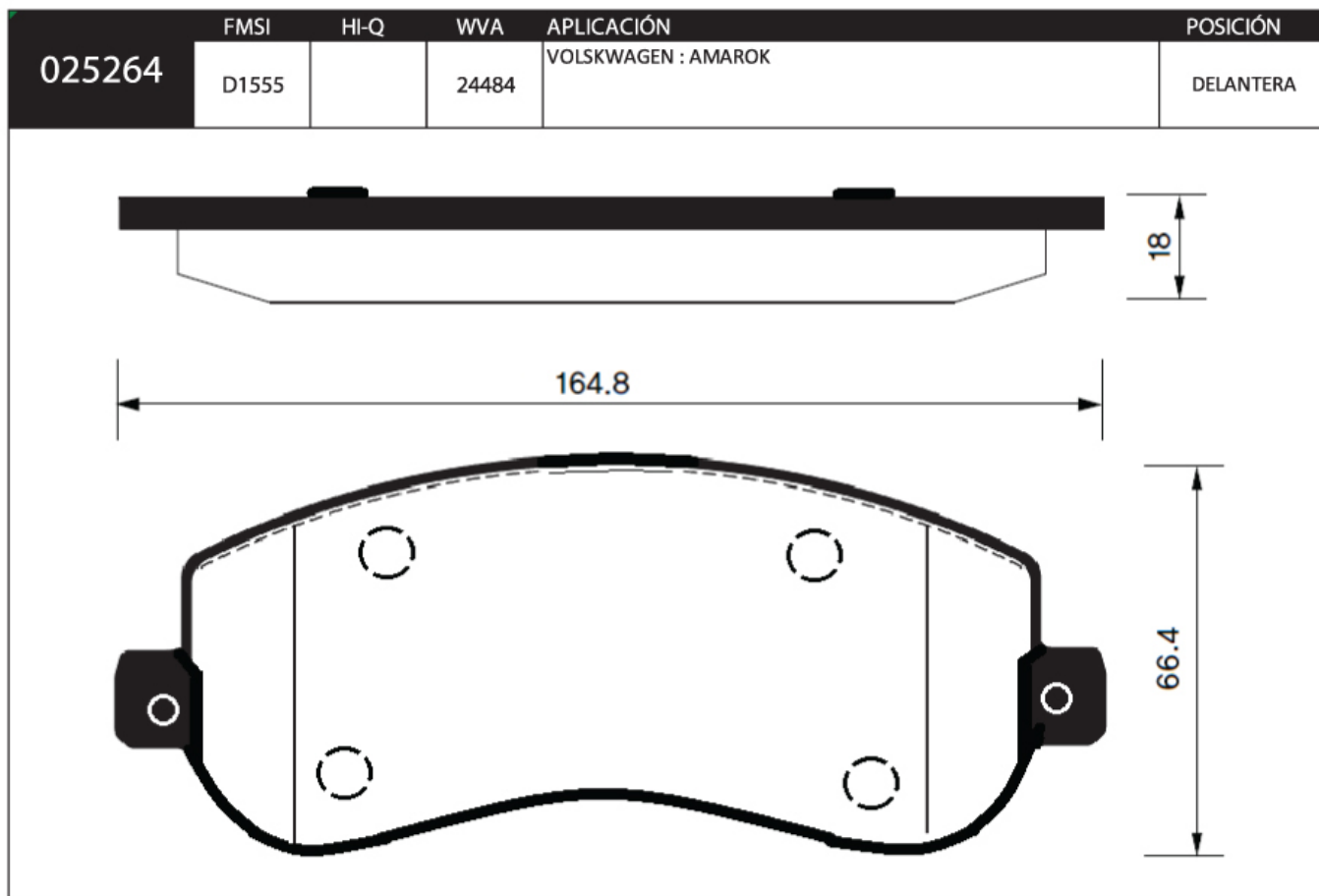
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025261	D1295	SP1196	24501 24502 24503	HYUNDAI : TUCSON IX 4X4 KIA : SPORTAGE R 4X4 / RANDO / CARENS 2008	DELANTERA

025262	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D31		23034	CHEVROLET : SAN REMO VOLVO:	DELANTERA

Technical drawing of a brake pad (025262) showing front and side views. The front view is a rectangular pad with rounded corners, featuring two circular mounting holes at the top and a central vertical groove. The width is 62mm and the height is 56mm. The side view shows a rectangular profile with a thickness of 14.1mm.

025263	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1137	SP1072	23081 23082 23083	HYUNDAI : H100 2.2L 93-00	DELANTERA

Technical drawing of a brake pad (025263) showing front and side views. The front view is an irregularly shaped pad with a central circular hole and two smaller circular holes. It features a mounting bracket at the top and a small tab at the bottom right. The width is 129.9mm and the height is 72.5mm. The side view shows a rectangular profile with a thickness of 18.1mm.



025266	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1567	SP1484	25209 25210	TOYOTA : HILUX 4X4 VIGO DIESEL	DELANTERA

025267	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1513	SP1056	23784 23785 23786	KIA : K2700 II / BESTA / CARNIVAL / PREGIO 00-02	DELANTERA

025268	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1515	SP1164		KIA : RIO STYLUS	DELANTERA

Technical drawing of brake pad 025268. The side view shows a length of 128.1 and a thickness of 16. The top view shows a width of 49. The drawing includes a central vertical groove and two circular mounting holes on each side.

025269	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
		SP1172	24275 24410 24411	HYUNDAI : I10 KIA : PICANTO	DELANTERA

Technical drawing of brake pad 025269. The side view shows a length of 116.1 and a thickness of 16.7. The top view shows a width of 47.5. The drawing includes a central vertical groove and two circular mounting holes on each side.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025270	D1566	SP1238	24598 24609	HYUNDAI : H1 2008- / GRAND STAREX 2.4L 2007- KIA : GRAN CARNIVAL	DELANTERA

Technical drawing of part 025270. The side view shows a horizontal bar with a width of 164.6 and a height of 17. The front view shows a curved shape with a height of 63.3. The part has a central vertical slot and two circular holes on either side.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025645	D363	SP2010	21543 21544 21467	CHEVROLET : LUV 2300 / TROOPER / RODEO / LUV 2.5	DELANTERA

Technical drawing of part 025645. The side view shows a horizontal bar with a width of 127 and a height of 16. The front view shows a curved shape with a height of 51. The part has a central vertical slot and two circular holes on either side.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025646	D440	SP1047	21012	HYUNDAI : ACCENT VERA 94- / EXCEL 92-95 / GETZ	DELANTERA
			21773 21774		

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025648	D1039	SP1408	24370	CHEVROLTE : D-MAX =>2009 / GREAT WALL : HAVAL 4X2	DELANTERA
			24594		

025650	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1156	SP1186	24317 24318 24319	HYUNDAI : ACCENT Verna 2006- KIA : RIO III XCITE	DELANTERA

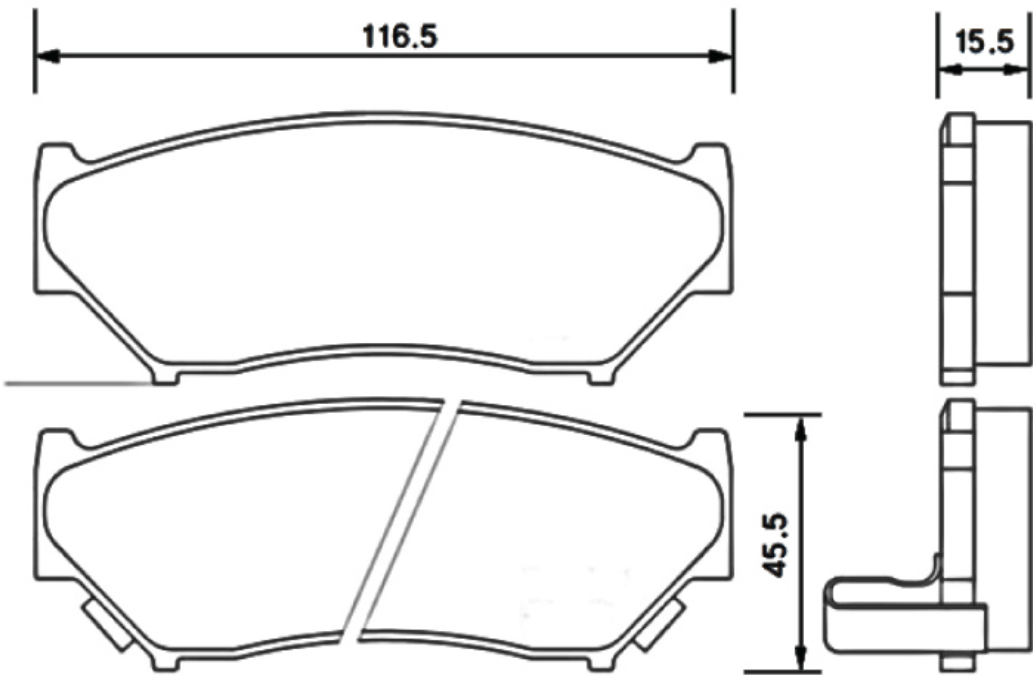
025651	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D320		21316	MAZDA : B2000 86-96 / B2200 92-00 / B2600 92-99 FORD : CURRIER	DELANTERA

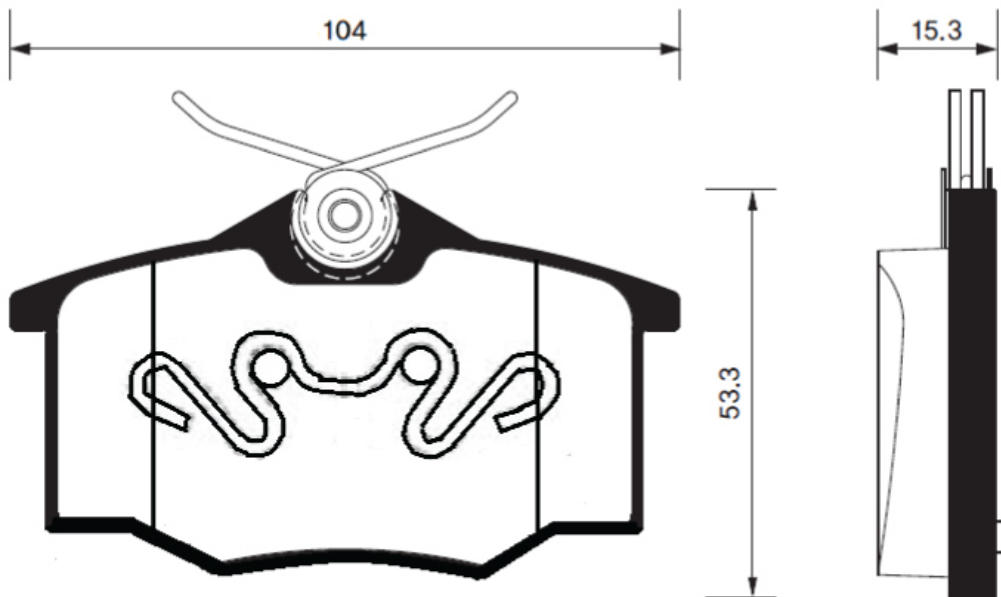
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025652		SP2021		CHEVROLET : VAN N200 CHANGE : MINIVAN DONG FENG :	

Technical drawing of part 025652. The top view shows a rectangular shape with a width of 106.3 and a height of 16. The side view shows a curved shape with a height of 50. Two dashed circles are shown in the top view, indicating mounting points.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025653	D579	SP1267	21845 21846 21847	CHEVROLET : TROOPER 3.2 V6 / RODEO / LUV V6 HONDA : TRUCKPASSPORT	DELANTERA

Technical drawing of part 025653. The top view shows a curved shape with a width of 137.8 and a height of 58.6. The side view shows a curved shape with a width of 16.5. Two dashed circles are shown in the top view, indicating mounting points. A small detail view of a mounting bracket is shown in the bottom right corner.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025654	D556		21907 21908 21909	CHEVROLET : VITARA 5 PTAS / GRAN VITARA 3 PTAS	DELANTERA
					

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025655	D1173		21353	CHEVROLET : CORSA WIND VOLSKWAGEN : GOL 96-00	DELANTERA
					

025656	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D333 D554 D1144	SP1140	21347 21348 21349	NISSAN : FRONTIER 93-97-00 / PATHFINDER 87-95	DELANTERA

025657	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D438 D303	SP1121	21158	TOYOTA : HILUX 92-00 / HAICE 01	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025658	D1345	SP1383	24682 24683 24684	NISSAN : TIIDA / MARCH	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025659	D319			KIA : RIO 98-02 MAZADA : 323 90-94	

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025660	D296		21212	CHEVROLET : SUZUKI FORSA I 88/91	DELANTERA

Technical drawing of brake pad 025660. The drawing includes front and rear views. The front view shows a width of 123 and a height of 41. The rear view shows a width of 123 and a height of 41. A side view shows a thickness of 15.

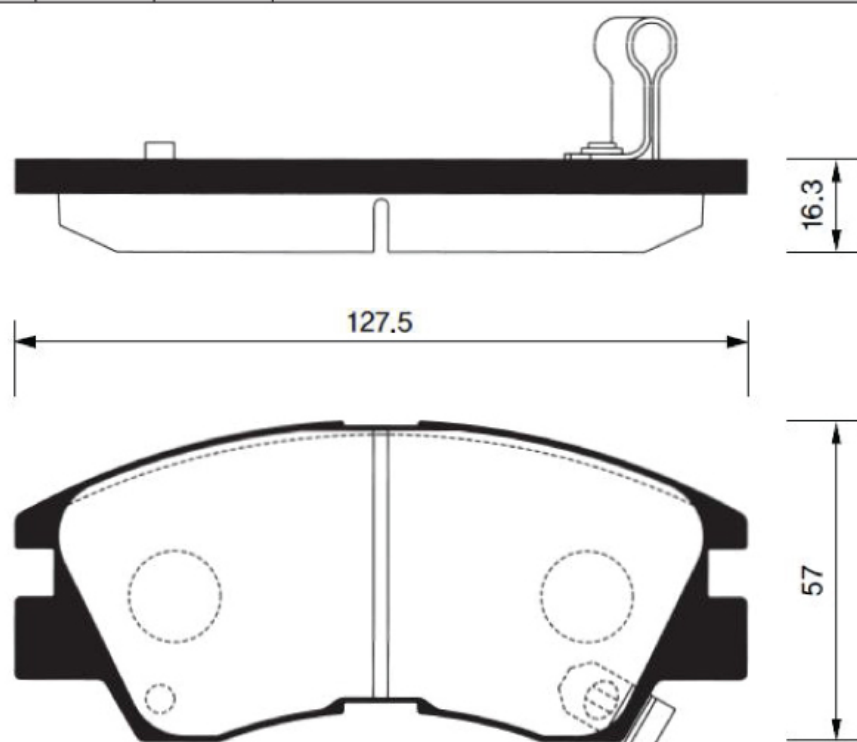
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025661				CHEVROLET : SUPER CARRY	DELANTERA

Technical drawing of brake pad 025661. The drawing includes front and rear views. The front view shows a width of 88 and a height of 39.9. The rear view shows a width of 102 and a height of 39.9. A side view shows a thickness of 15.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025662	D611	SP1420	21775 21776	TOYOTA : HILUX 92-02 / 4RUNNER 92-02	DELANTERA

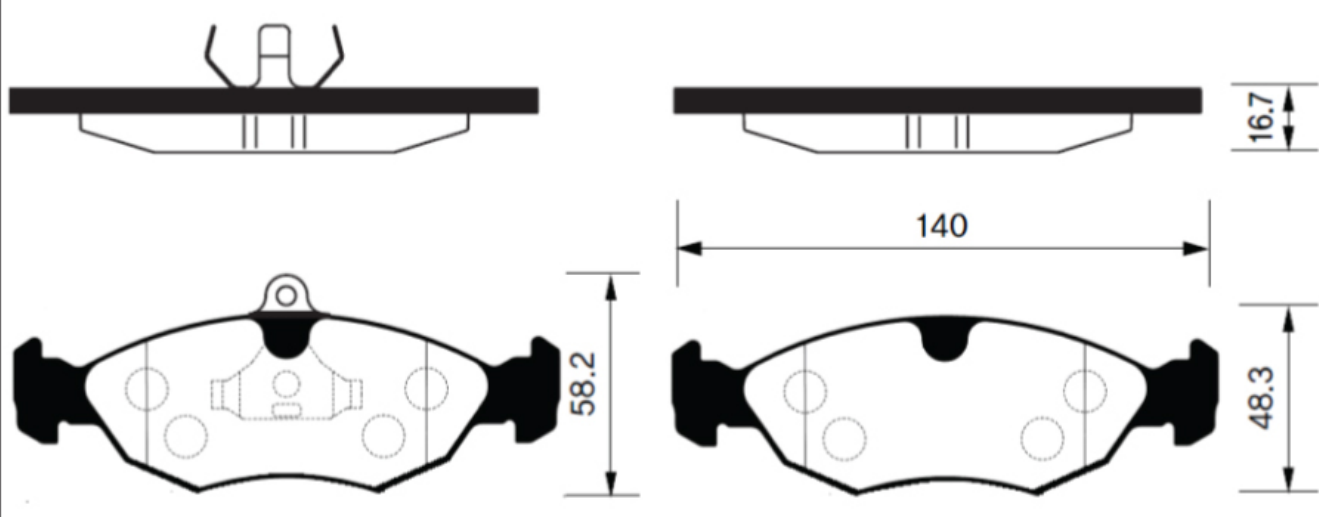
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025663	D285	SP1052	20880 20881 20882	CHEVROLET : TROOPER 84-86	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025664	D349	SP1135	21373 21374 21375	MITSUBISHI : L200 / L300 / 2600 / MONTERO 84-91	DELANTERA



Technical drawing of brake pad 025664. The side view shows a width of 127.5 and a thickness of 16.3. The top view shows a height of 57. The drawing includes a cross-section of the pad and a view of the mounting bracket.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025665	D688	SP1220	20547 21311 21353	CHEVROLET : CORSA 1,4 / 1,6 DAEWOO : LANOS	DELANTERA



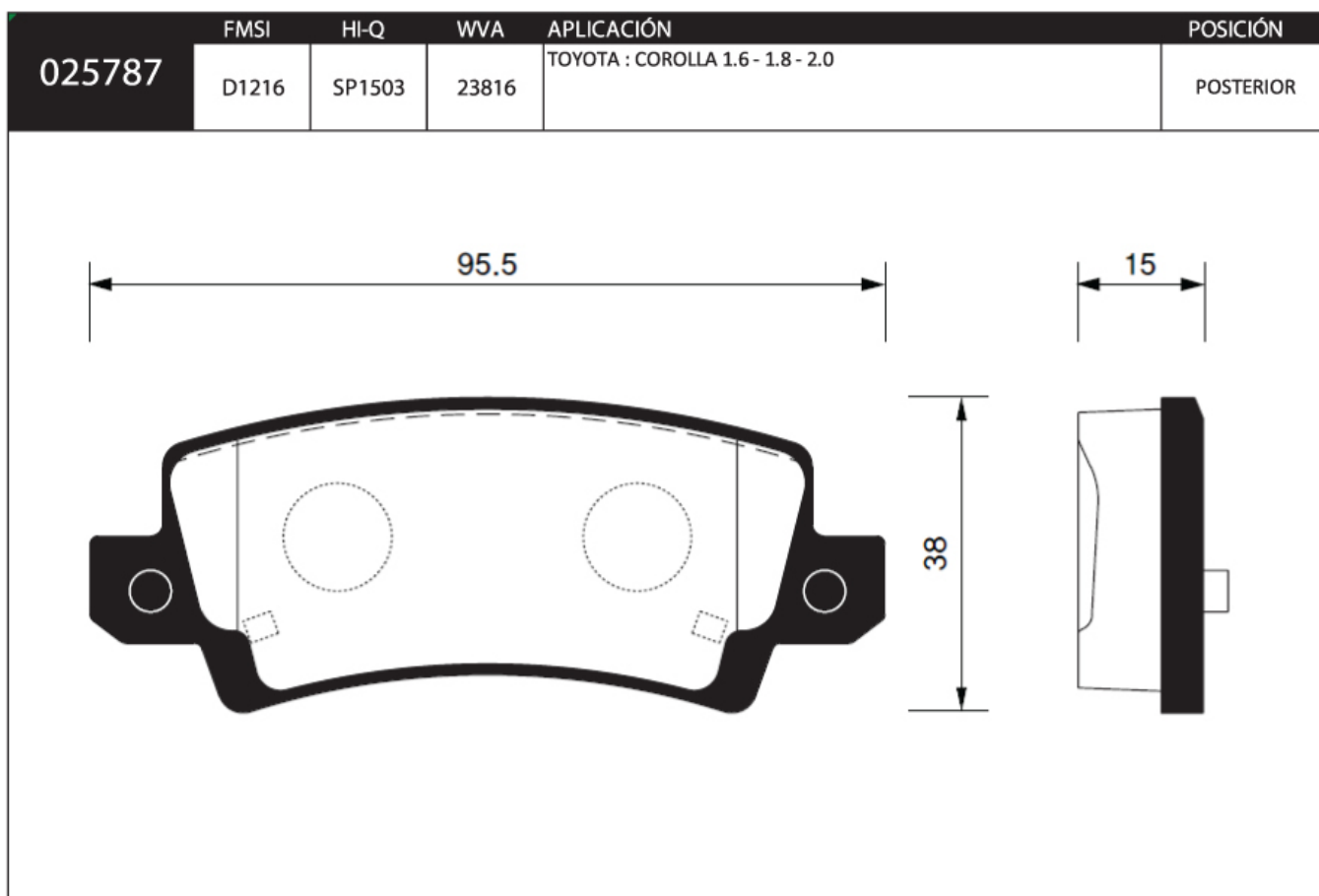
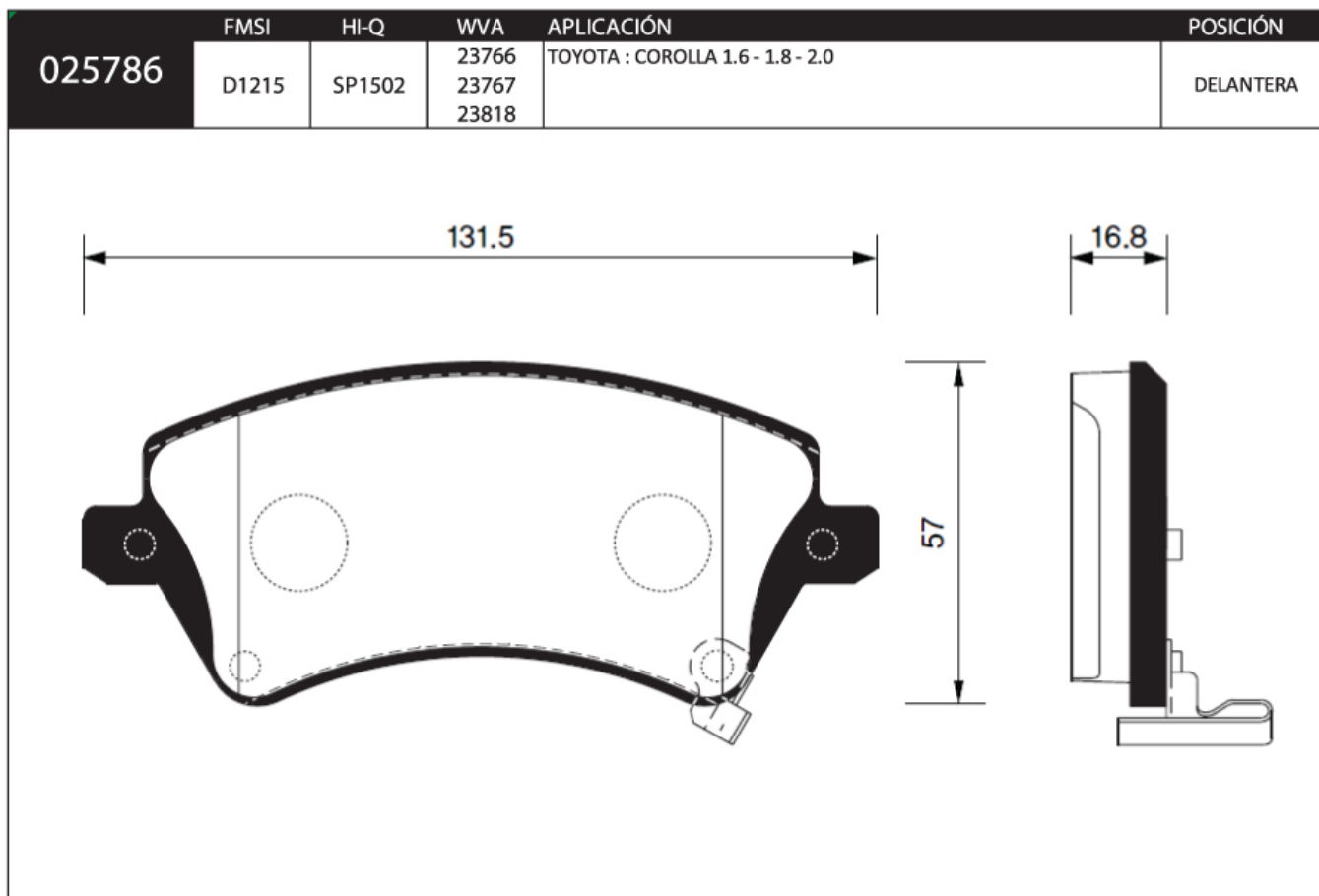
Technical drawing of brake pad 025665. The side view shows a width of 140 and a thickness of 16.7. The top view shows a height of 58.2. The drawing includes a cross-section of the pad and a view of the mounting bracket.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025666	D684	SP2005	20168 20167	CHEVROLET : VAN N300 CHERRY : Q22L VOLSKWAGEN : GOLF GTI 2,0	

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025667	D1519	SP1361	24529 24530	MITSUBISHI : SPORTERO L200 TRITRON	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025784	D1627	SP1390	24914 24538	RENAULT : DUSTER 2,0 4X2	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025785	D976	SP2033	24024 24025 24026	TOYOTA : 4RUNNER/ FORTUNER/ TUNDRA 03/ HILUX 2.5 LEXUS :	DELANTERA



025788	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D249	SP1323	21830 21831	FORD : BRONCO II RANGER 84-90 / EXPLORER 91-94 MAZDA :	DELANTERA

Technical drawing of brake pad 025788. The side view shows a length of 160 and a thickness of 14.5. The front view shows a width of 172 and a height of 62.4. The rear view shows a width of 172 and a height of 66.7.

025908	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1543	SP1400		HYUNDAI : ACCENT (RB)	DELANTERA

Technical drawing of brake pad 025908. The side view shows a length of 132.8 and a thickness of 17. The front view shows a width of 59.9.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025909	D1544	SP1401	24934	HYUNDAI : ACCENT (RB)	POSTERIOR
			24935		
			24936		

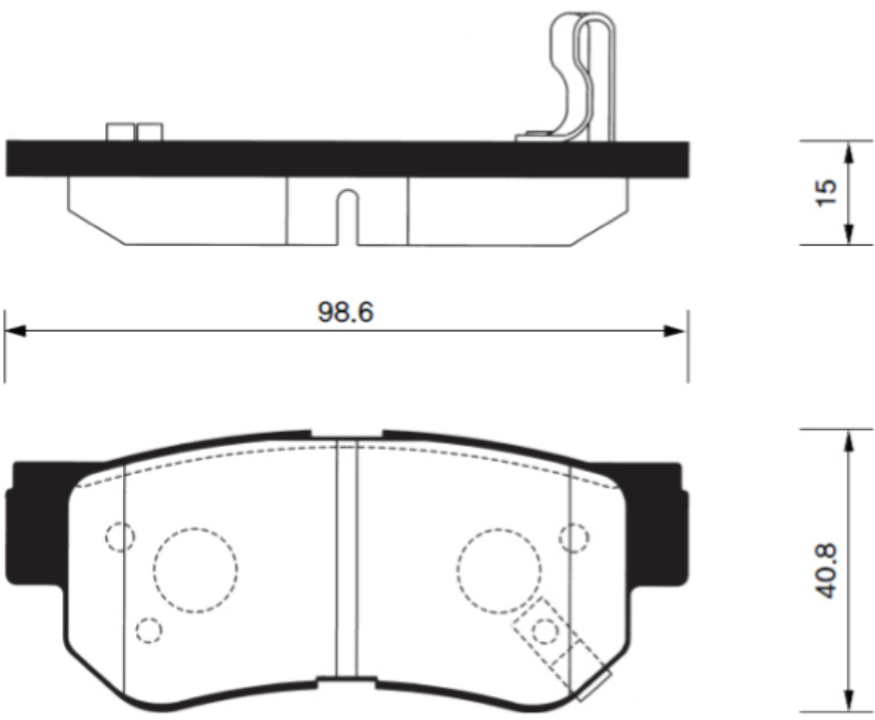
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025910	D449	SP1065		HYUNDAI : ELANTRA 1.6L-1.8L / SONATA NISSAN : SENTRA B15	DELANTERA

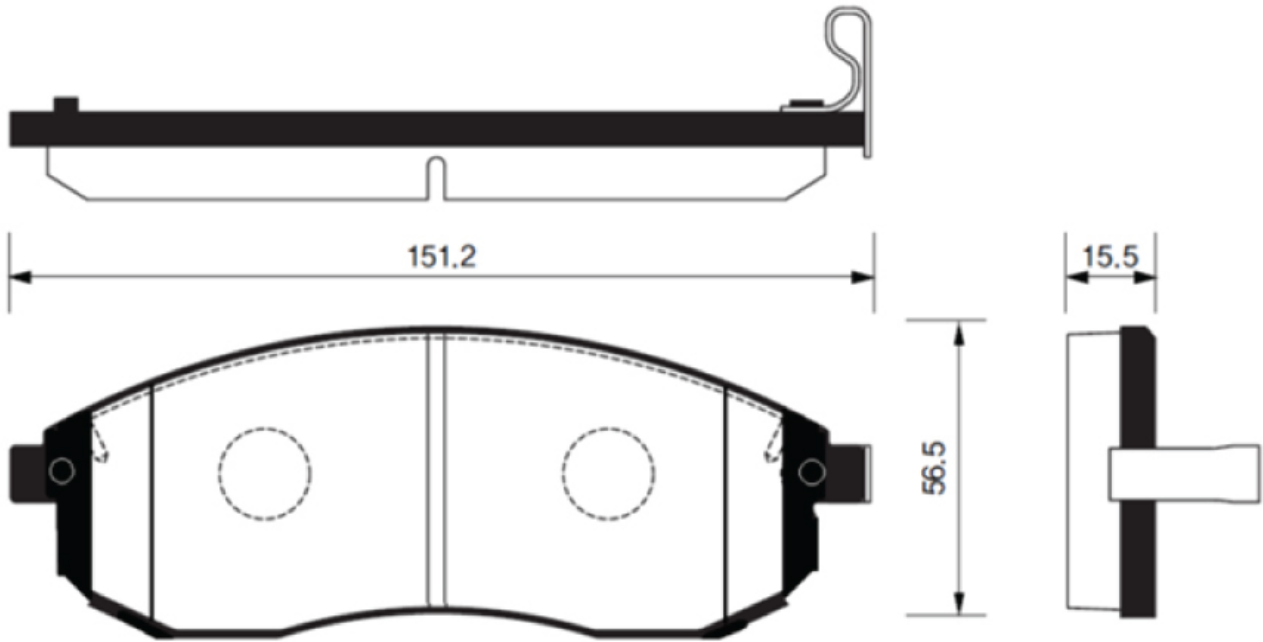
025929	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1715	SP1098	23813 24201 24202	HYUNDAI : TERRACAN / SANTA FE CHEVROLET : CAPTIVA	POSTERIOR

Technical drawing of brake pad 025929. The side view shows a length of 110.6 and a thickness of 15. The top view shows a width of 46.5. The part has a central vertical groove and two circular mounting holes.

025930	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1713	SP1097	24059 24060 24061	HYUNDAI : TERRACAN / SANTA FE	DELANTERA

Technical drawing of brake pad 025930. The side view shows a length of 149 and a thickness of 16. The top view shows a width of 57.9. The part has a central vertical groove and two circular mounting holes.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025931	D813	SP1117	23543 23544 23545	HYUNDAI : TUCSON / SANTA FE / SONATA KIA : SPORTAGE	POSTERIOR
					

	FMSI	HI-Q	WVA	APLICACIÓN	POSICION
025932	D1214	SP1602	23879 23880	MITSUBISHI : L2002,0L - 2.4L (00-03)	DELANTERA
					

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025933	D530	SP1068	21363 21768 21769	MITSUBISHI : MONTERO /MONTERO SPORT/ L200	DELANTERA

Technical drawing of part 025933. The side view shows a horizontal bar with a mounting bracket on the right end. The top view shows a curved, elongated shape with two circular mounting holes. Dimensions are: length 149.8, height 58.5, and bracket height 16.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025934	D868	SP2076	23582 23583	MITSUBISHI : MONTERO	POSTERIOR

Technical drawing of part 025934. The side view shows a horizontal bar with a mounting bracket on the right end. The top view shows a curved, elongated shape with two circular mounting holes. Dimensions are: length 111.1, height 45, and bracket height 15.5. The side view also shows a dimension of 90.7 for the main body length.

025935	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D867	SP2075	23288 24066	MITSUBISHI : MONTERO	DELANTERA

025936	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D567	SP1538	21840 21841 21842	MITSUBISHI : MONTERO	POSTERIOR

025937	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D606	SP2040	21947	TOYOTA : 4RUNNER / FORTUNER / TUNDRA	POSTERIOR

025938	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1193	SP1156	24647 24648 24649	NISSAN : ALMERA	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025939	D830	SP2078	23970 23971 23972	NISSAN : FRONTIER / QUEST / XTERRA	DELANTERA

Technical drawing of brake pad 025939. The front view shows a curved pad with a length of 164mm and a width of 56.5mm. The side view shows a thickness of 17.5mm. The pad has a central slot and two mounting tabs.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
025940	D668	SP1122	23004 23005 23006	NISSAN : SENTRA B14	DELANTERA

Technical drawing of brake pad 025940. The front view shows a curved pad with a length of 108.6mm and a width of 48mm. The side view shows a thickness of 16mm. The pad has a central slot and two mounting tabs.

025941	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1095	SP2091	23482 24136 24137	MAZDA : 3 / 5	DELANTERA

025947	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1143	SP1179	23597 23598	PEUGEOT : 206 1.4L	DELANTERA

025948	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1213	SP1241	23599 23954 24101	PEUGEOT : 206 1.6L-2.0L / 207 1.4L	DELANTERA

Technical drawing of brake pad 025948. The top view shows a rectangular shape with a width of 136.8 and a height of 17.8. The side view shows a curved shape with a height of 51.4. The drawing includes mounting tabs and a central slot.

025949	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D371	SP2003	20905 20906 20986	RENAULT : MEGANE PEUGEOT : 306	DELANTERA

Technical drawing of brake pad 025949. The top view shows a rectangular shape with a width of 105 and a height of 17.5. The side view shows a curved shape with a height of 54.2. The drawing includes mounting tabs and a central slot.

025951	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D436	SP1222	21679 21680 21681	TOYOTA : 4RUNNER / HILUX 4X4 / LAND CRUISER	DELANTERA

025952	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D799	SP1375	21679 21680	TOYOTA : HILUX	DELANTERA

025953	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D502	SP1217	21775 21776	TOYOTA : LAND CRUISER	DELANTERA

Technical drawing of a brake caliper assembly. The top view shows a symmetrical caliper with four dashed circles representing piston bores. Dimensions include a width of 119.2 and a height of 71.9. The side view shows the caliper's profile with a thickness of 15.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
026173	D1673	SP 1596		MAZD: BT-50 (17/-) ARGENTINA FORD: RANGER 2,5L (12/-)	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
027005	D580	SP2089		CHEV: TROOPER V6 (92/02) GREAT WALL: H3 H5 4X2 (10/13)	POSTERIOR

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
027006	D484	SP1134		MITS: ECLIPSE 1,8L (92/94) 2,0L (95/10) DFSK C37 (14/16) FAW CA6440 (15/19)	DELANTERA

Technical drawing of brake pad 027006. The top view shows a rectangular shape with a central vertical slot and two circular mounting holes. The side view shows a cross-section with a thickness of 15.7 mm and a width of 127.6 mm. The bottom view shows a similar shape with a central vertical slot and two circular mounting holes, with a width of 51.8 mm.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
028556	D1044	SP1260		MAZDA: 3 (04 - 11) , 5 (06/12) FORD ESCAPE 2.5 4X2 (13-)	DELT

Technical drawing of brake pad 028556. The top view shows a rectangular shape with a central vertical slot and two circular mounting holes. The side view shows a cross-section with a thickness of 17 mm and a width of 155.2 mm. The bottom view shows a similar shape with a central vertical slot and two circular mounting holes, with a width of 156.5 mm. The side view also shows a cross-section with a thickness of 62.4 mm and a width of 66.3 mm.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
029618	D1847	SP1844	-	HYUN TUCSON TL 2,0L (16/-)	DELANTERA

Technical drawing of a car part (029618) showing top and side views. The top view is a curved, trapezoidal shape with a width of 140.8. The side view shows a height of 61 and a thickness of 17. A watermark 'www.yiparts.com' is visible in the center of the top view.

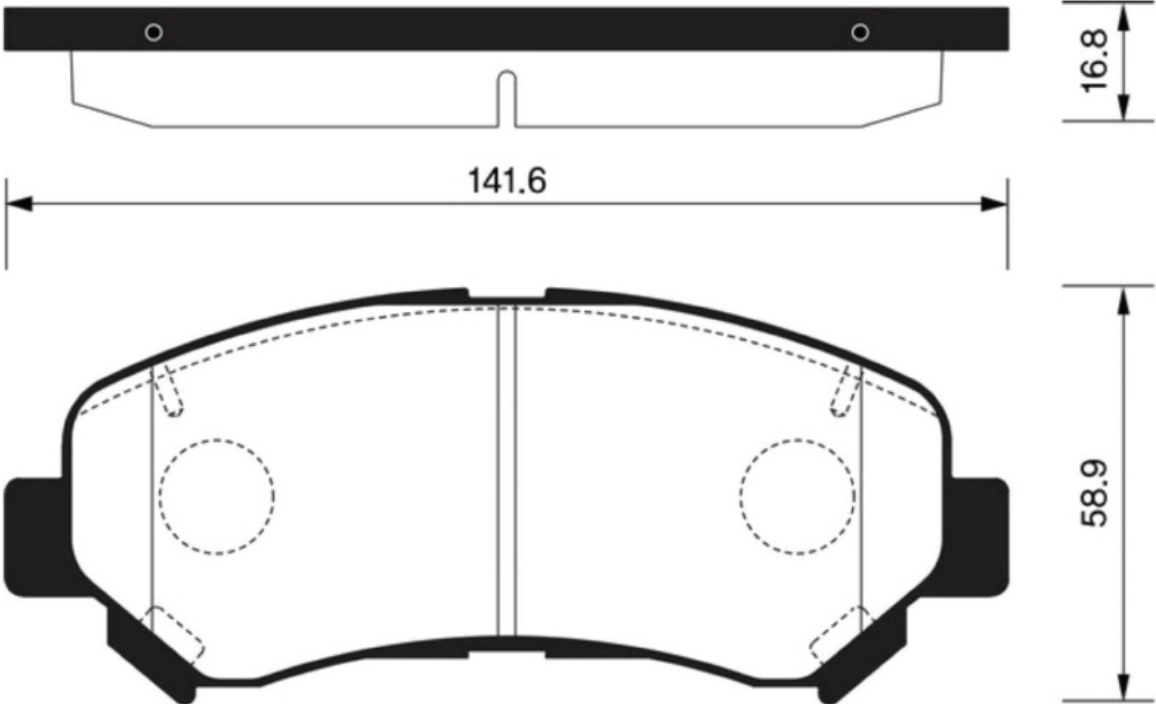
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030414	D1592	SP2084		NISS VERSA (12/-) MARCH (12/-)	DELANTERA

Technical drawing of a car part (030414) showing top and side views. The top view is a curved, trapezoidal shape with a width of 138.5. The side view shows a height of 48.5 and a thickness of 14. A watermark 'www.yiparts.com' is visible in the center of the top view.

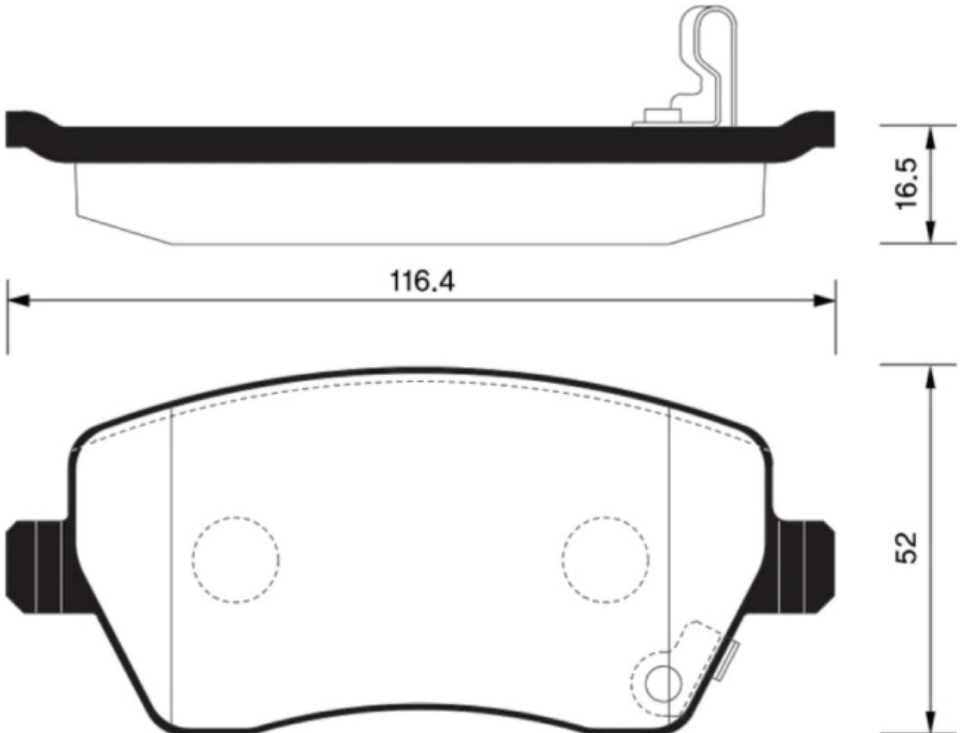
	HI-Q	WVA	APLICACIÓN	POSICIÓN
030415	SP1405	25365	KIA PICANTO R (12 /-)	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030416		SP1148		KIA K3000 (09-)	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030417	D1338	SP1451		NISS X-TRAIL T31 (07/13) QASQHAI (09/14)	DELANTERA



	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030418	D1435	SP1564		RENAULT DUSTER 1.6L (12/-)	DELANTERA



	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030419	D1736	SP1714	-	NISS X-TRAIL T32 2.5L 4X2 (15/-) ROGUE (14/18)	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030420	D1454	SP2113		MAZDA: 2 1,5L (08 /12)	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030421	D1674			CHERRY QQ3 (10/ 16) TIIGO 5 1,6L 2,0L (10 / 16) ESPESOR: 16,5	DELANTERA

131.6

61.6

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030422	D1830	SP1787		RENAULT LOGAN II (12 / -)	DELANTERA

140.2

17.3

40

2x

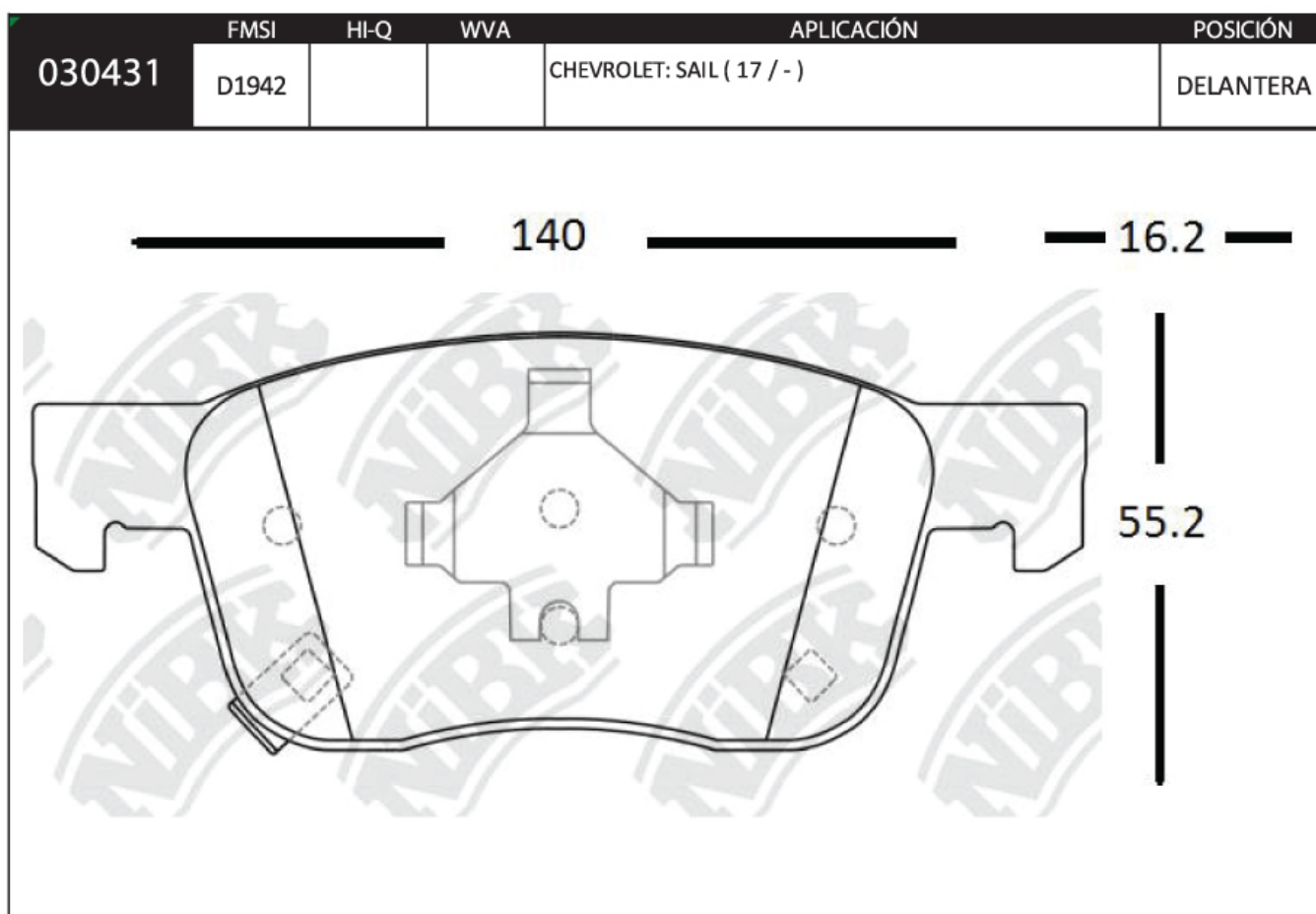
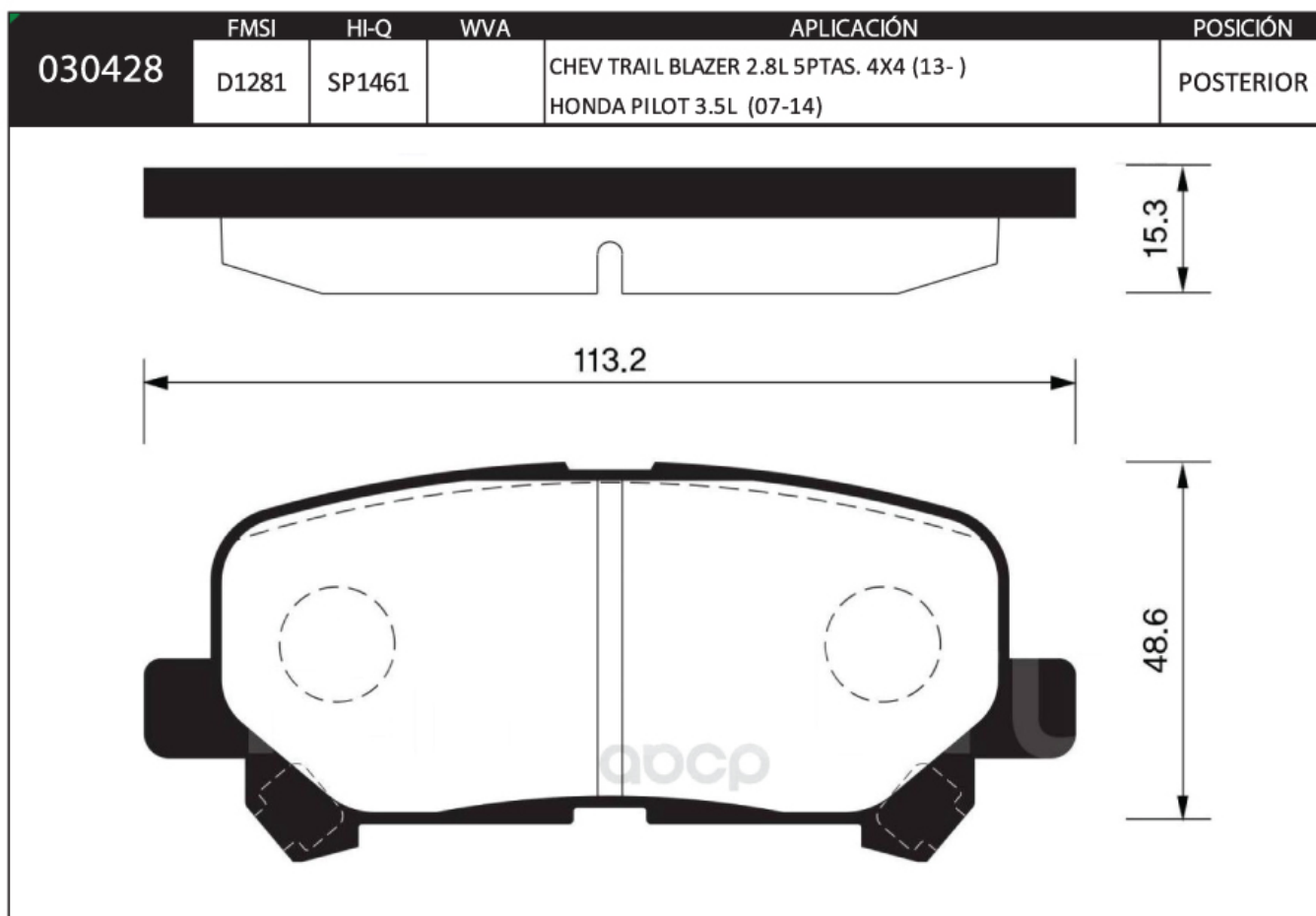
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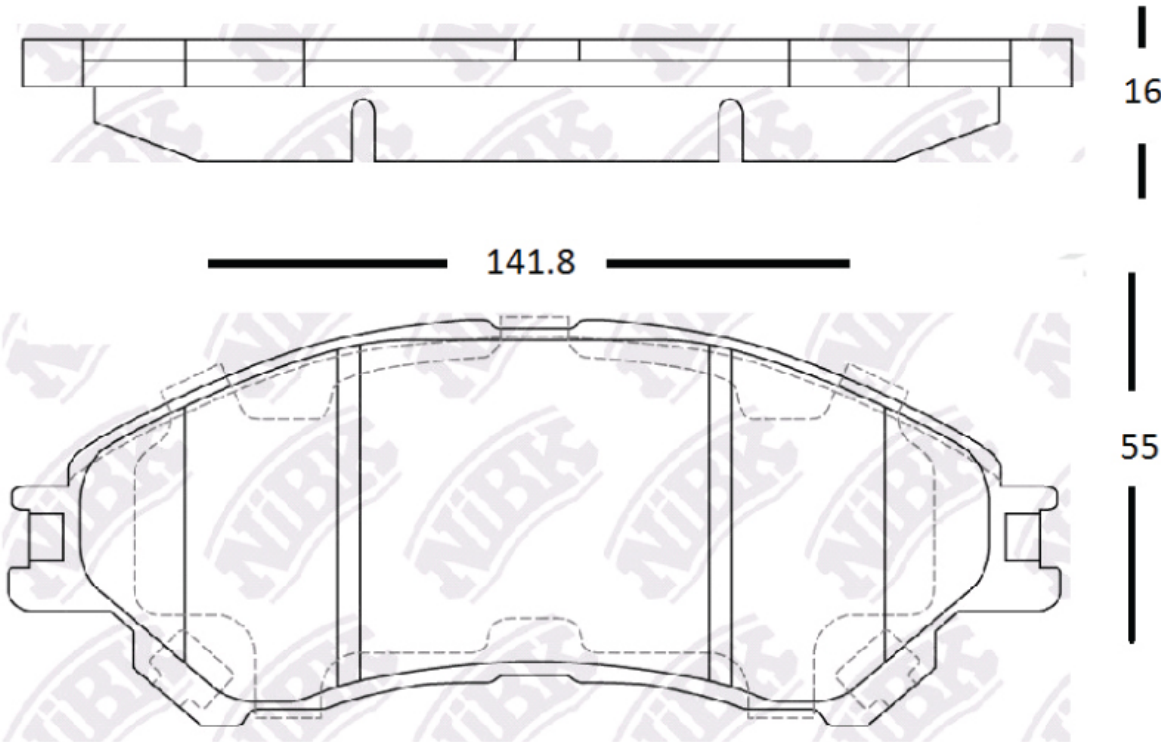
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030424	D1315	SP1257		CHEVROLET: OPTRA (06 /09)	POSTERIOR

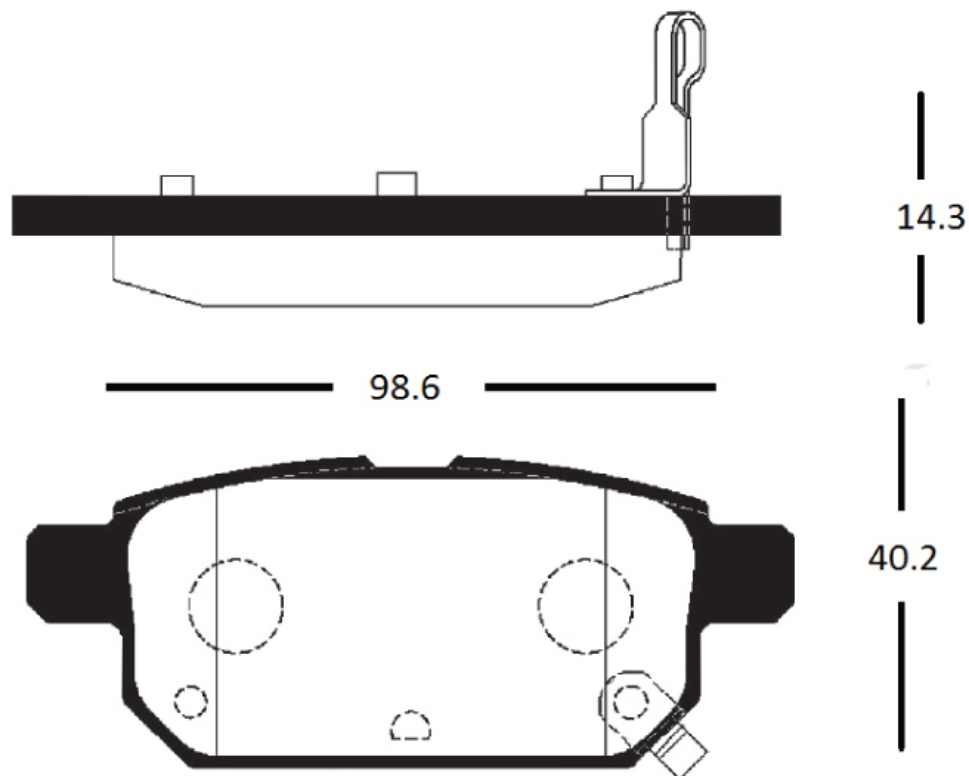
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030425	D1107	SP2098		VW BORA (06 -10) PASSAT 2.0L (06 - 12) TIGUAN (09/-)	DELANTERA

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030426	D1212	SP2081		TOYO RAV 4 (06 / -)	POSTERIOR

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030427	D1258	SP1603	-	FORD EDGE (08 /15) MAZDA CX-7 (07/12) CX-9 (07/17)	DELANTERO



	FMSI	HI-Q	SUZUKI	APLICACIÓN	POSICIÓN
030802	D2096	SP4212	55810-61M51	SUZUKI: S-CROSS SX-4 1,6L (16 / -)	DELANTERA
					

	FMSI	HI-Q	SUZUKI	APLICACIÓN	POSICIÓN
030803	D2007	SP1634	55800-61M02	SUZUKI: S-CROSS SX-4 1,6L (16 / -)	POSTERIOR
					

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030808	D1679	SP1731		MITS OUTLANDER (13/17) SPORT (13/14) MAZD 3 (14/16) 6 (14/15)	POSTERIOR

101.3

14.3

44.7

	HI-Q	HYUNDAI		APLICACIÓN	POSICIÓN
030895	SP1982	58101-G6A00		KIA PICANTO 1.2L (17 / -)	DELANTERA

113.5

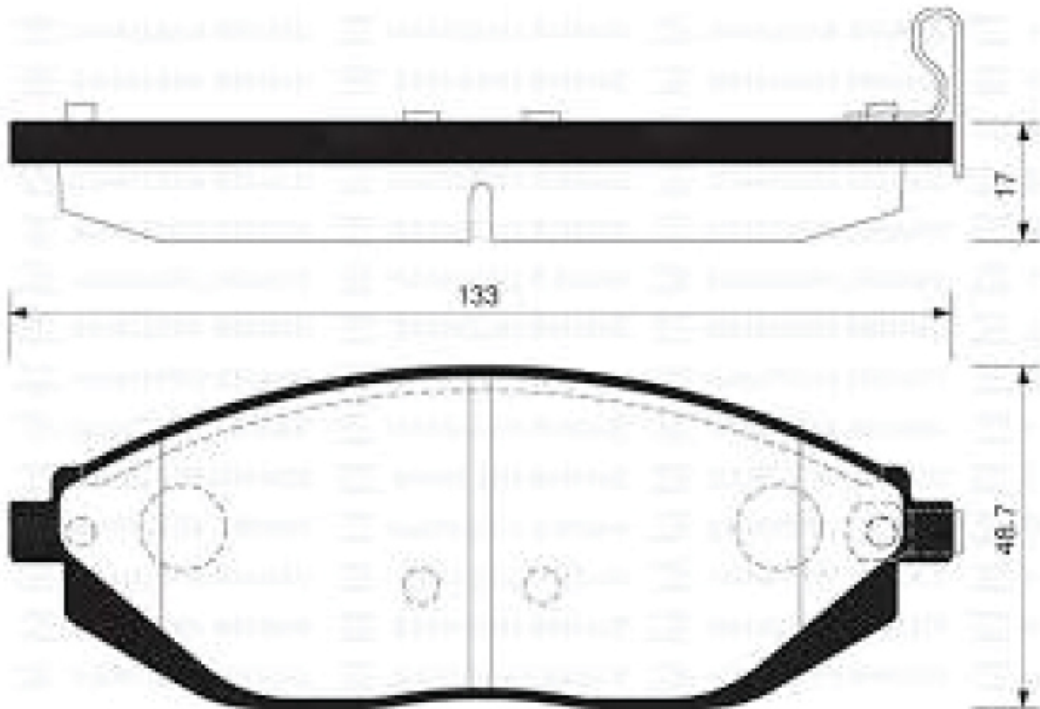
47.5

16

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030904	D1814	SP1688	-	KIA CARNIVAL 3.3 (15 -) GRAND CARNIVAL III VQ	DELANTERO

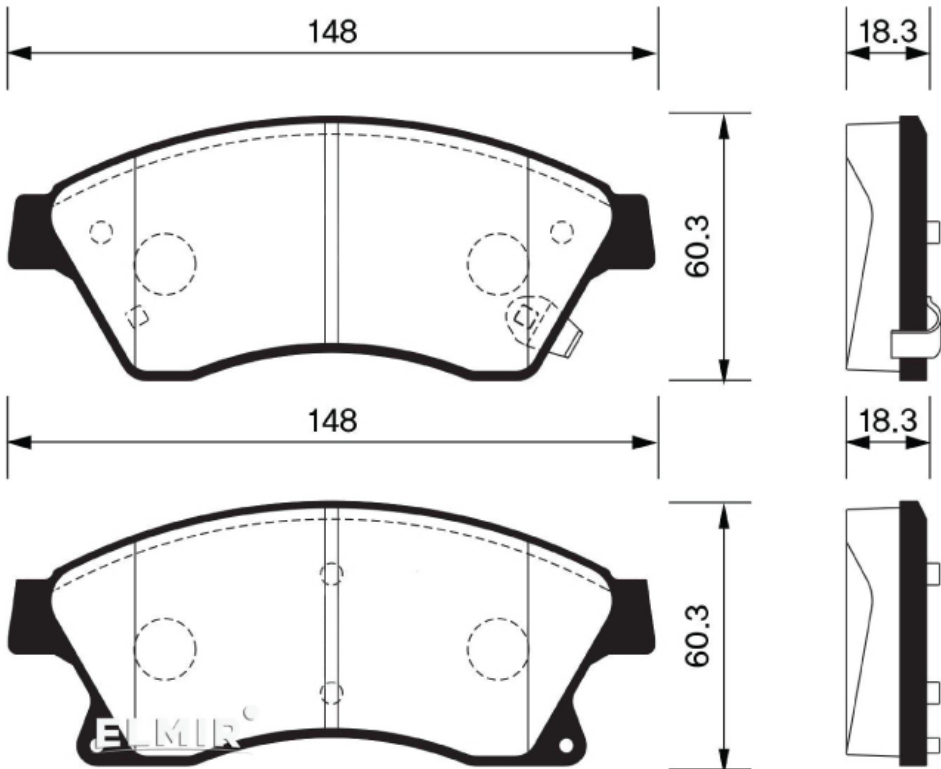
	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030905	D954	SP1178		HYUN STAREX (04/08) SANTA FE (07/10)	POSTERIOR

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030906	D1269	SP1392		CHEV SPARK GT (11/ -)	DELANTERA

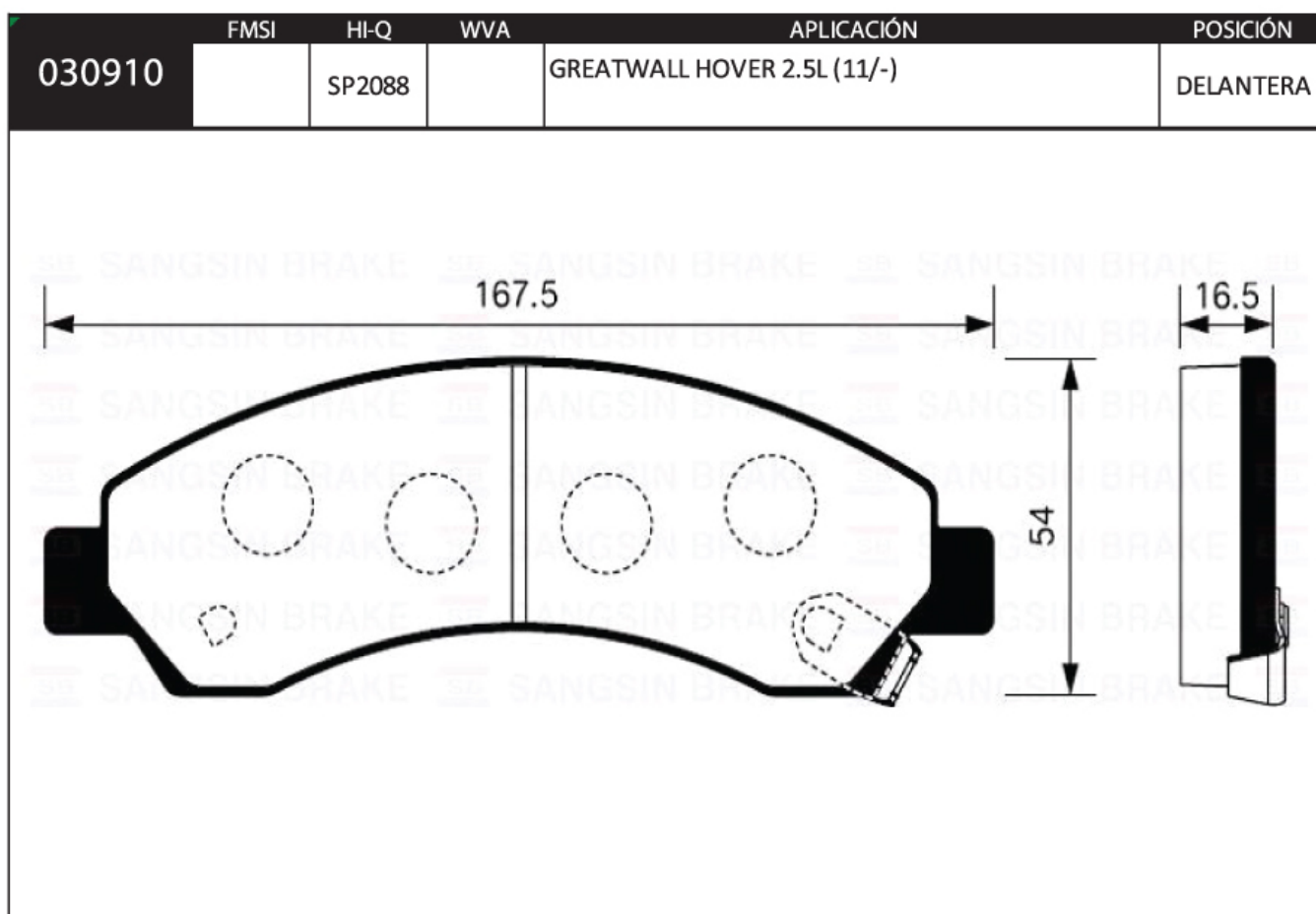
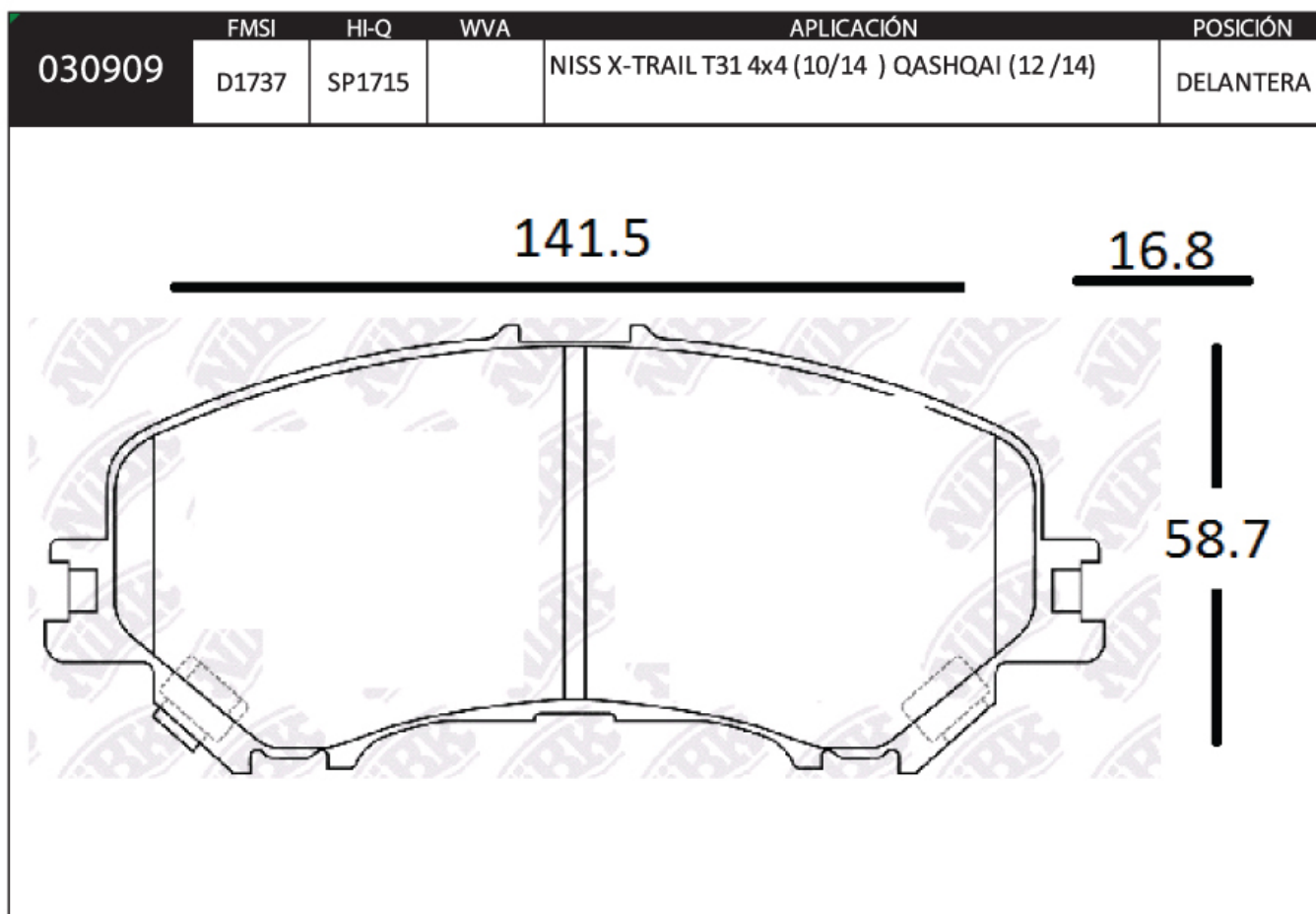


Technical drawing of brake pad 030906. The top view shows a width of 133mm and a height of 48.7mm. The side view shows a thickness of 17mm. The drawing includes a top view and a side view.

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030907	D1522	SP1362	25076 25077 25078	CHEVROLET CRUZE 1,6L (09 / -)	DELANTERO

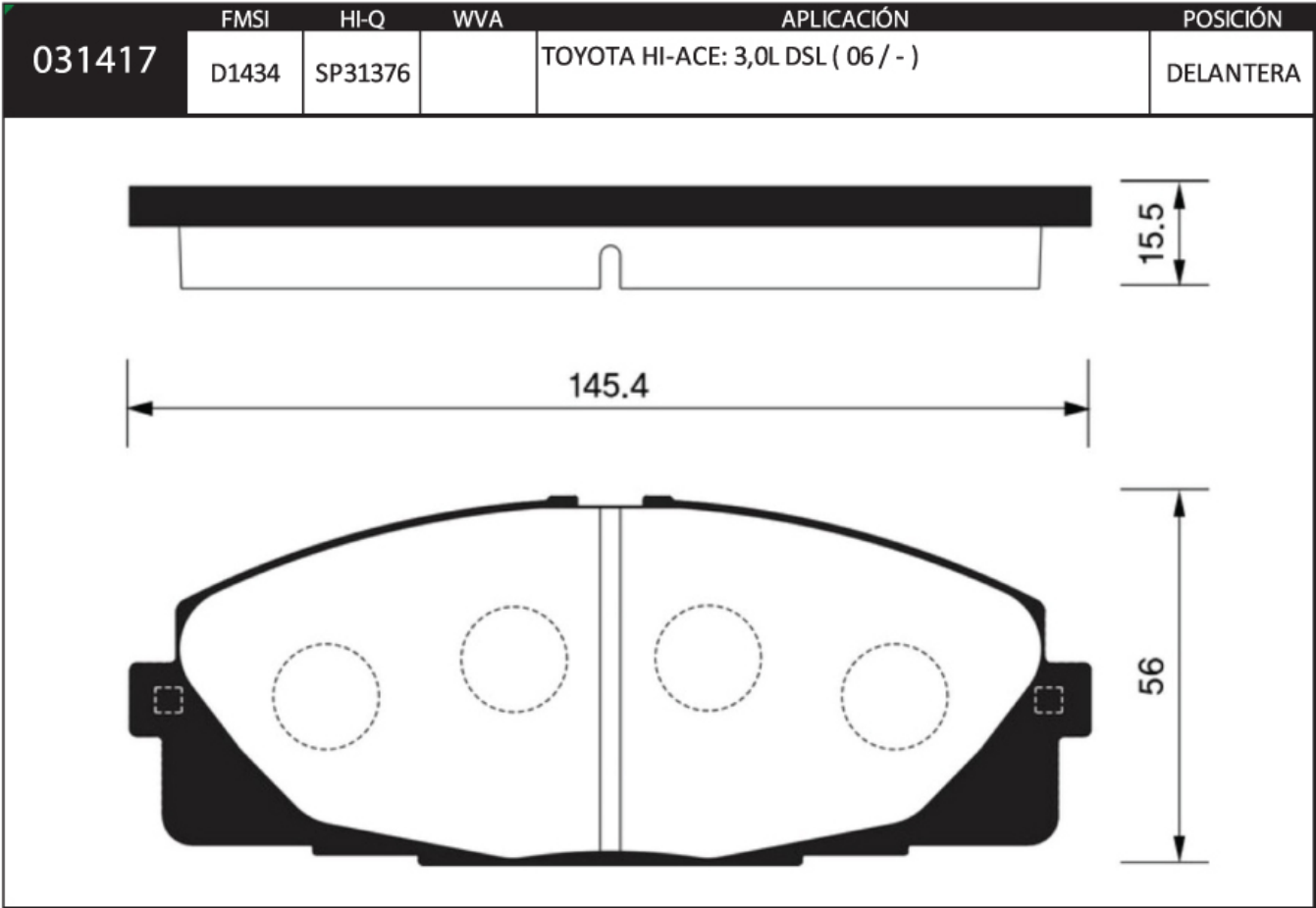


Technical drawing of brake pad 030907. The top view shows a width of 148mm and a height of 60.3mm. The side view shows a thickness of 18.3mm. The drawing includes a top view and a side view.



	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
030966	D1965	SP4140		NISS X-TRAIL T32 (16/-) QASHQAI 2.0L 4X2 (16/-)	POSTERIOR

	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
031352	D2006			TOYO HILUX VIGO (15 / -)	DELANTERA

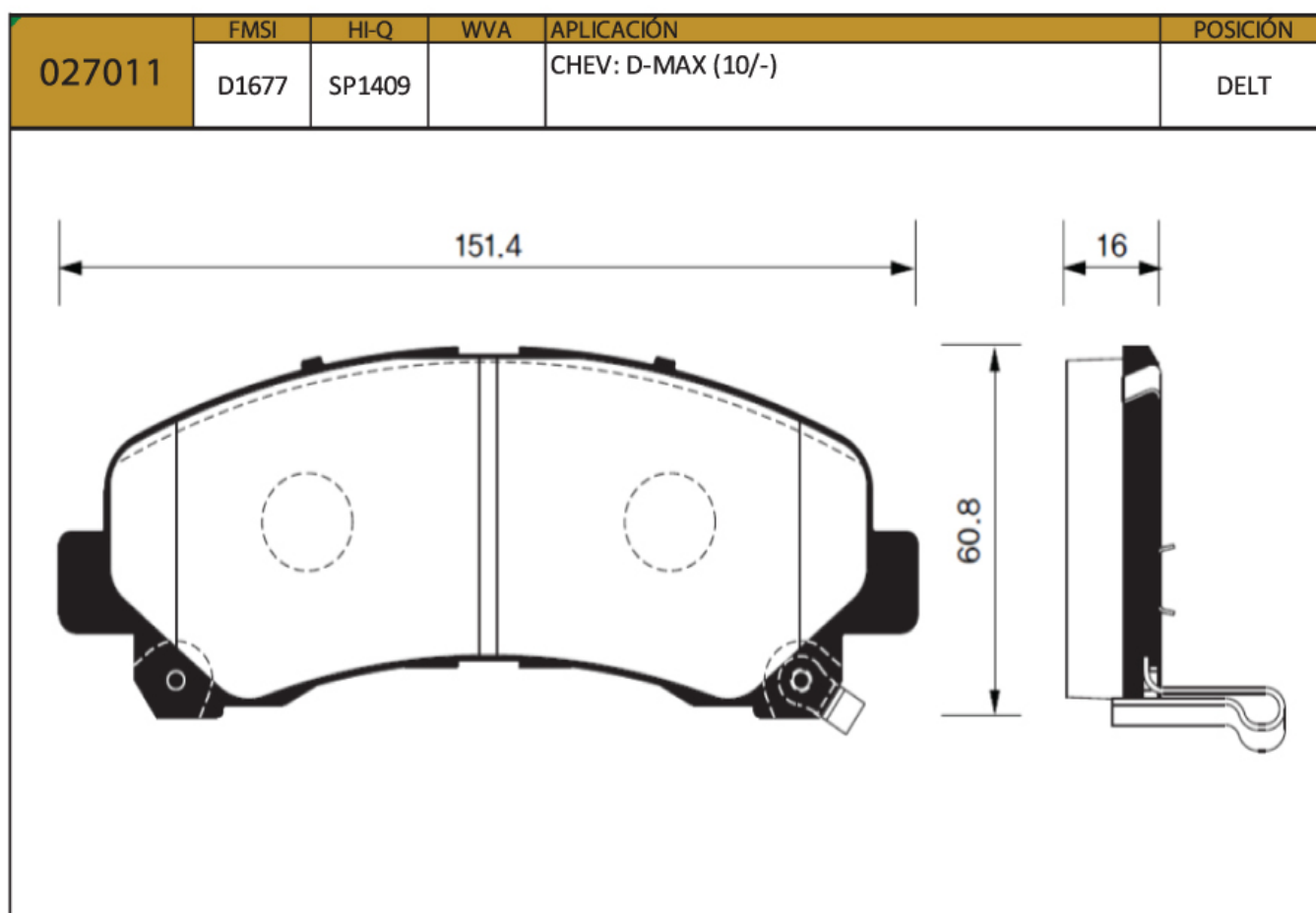
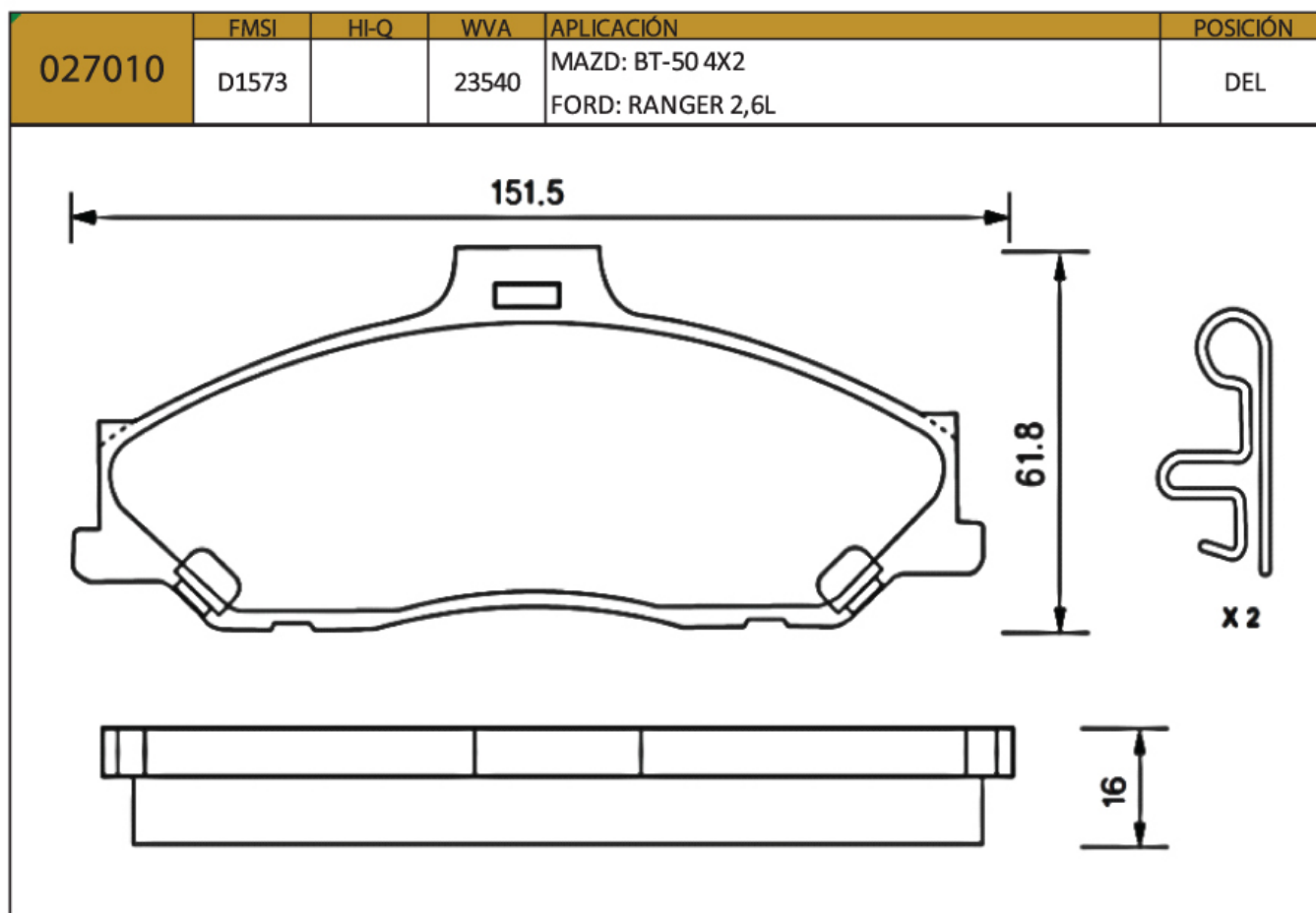


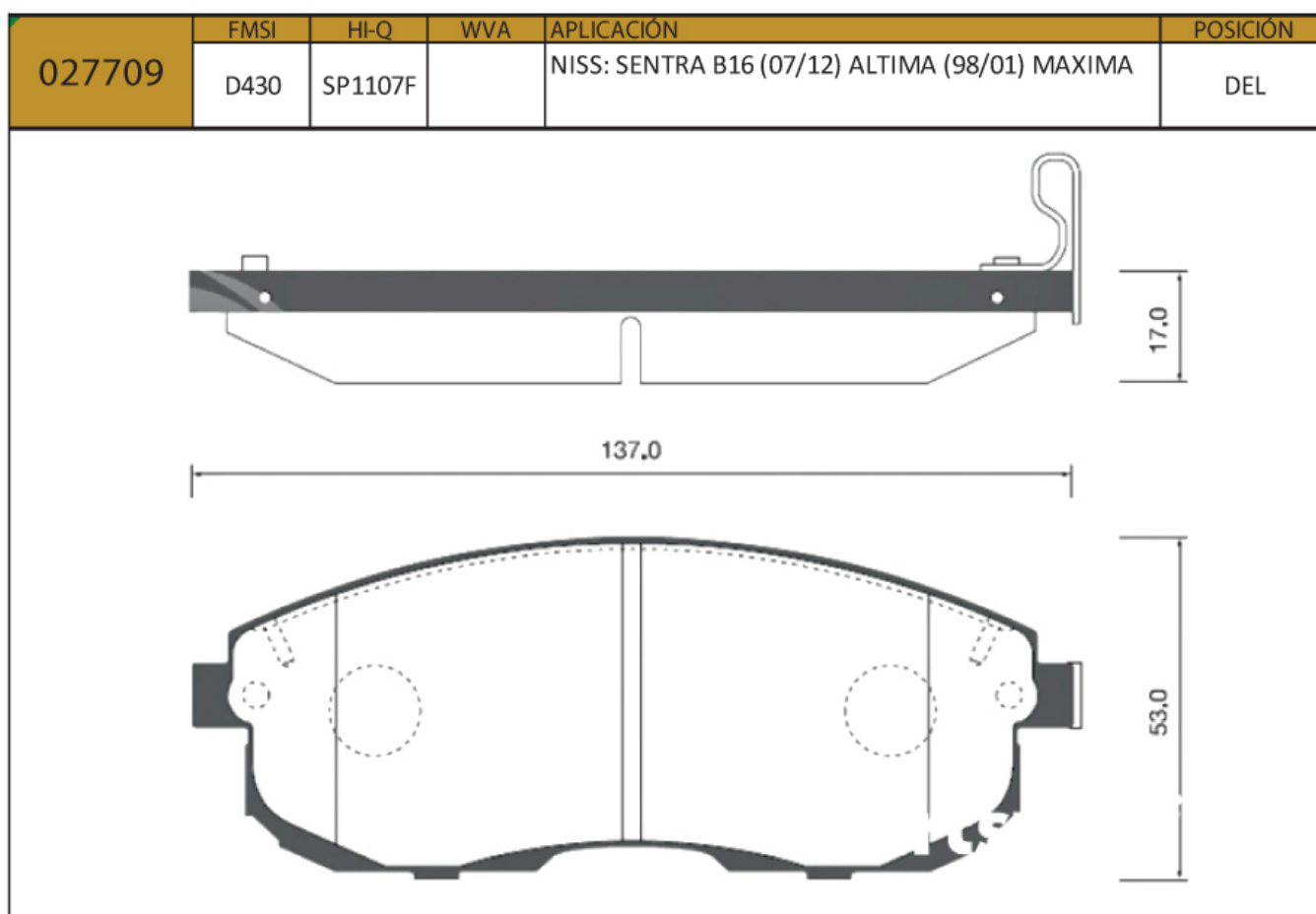
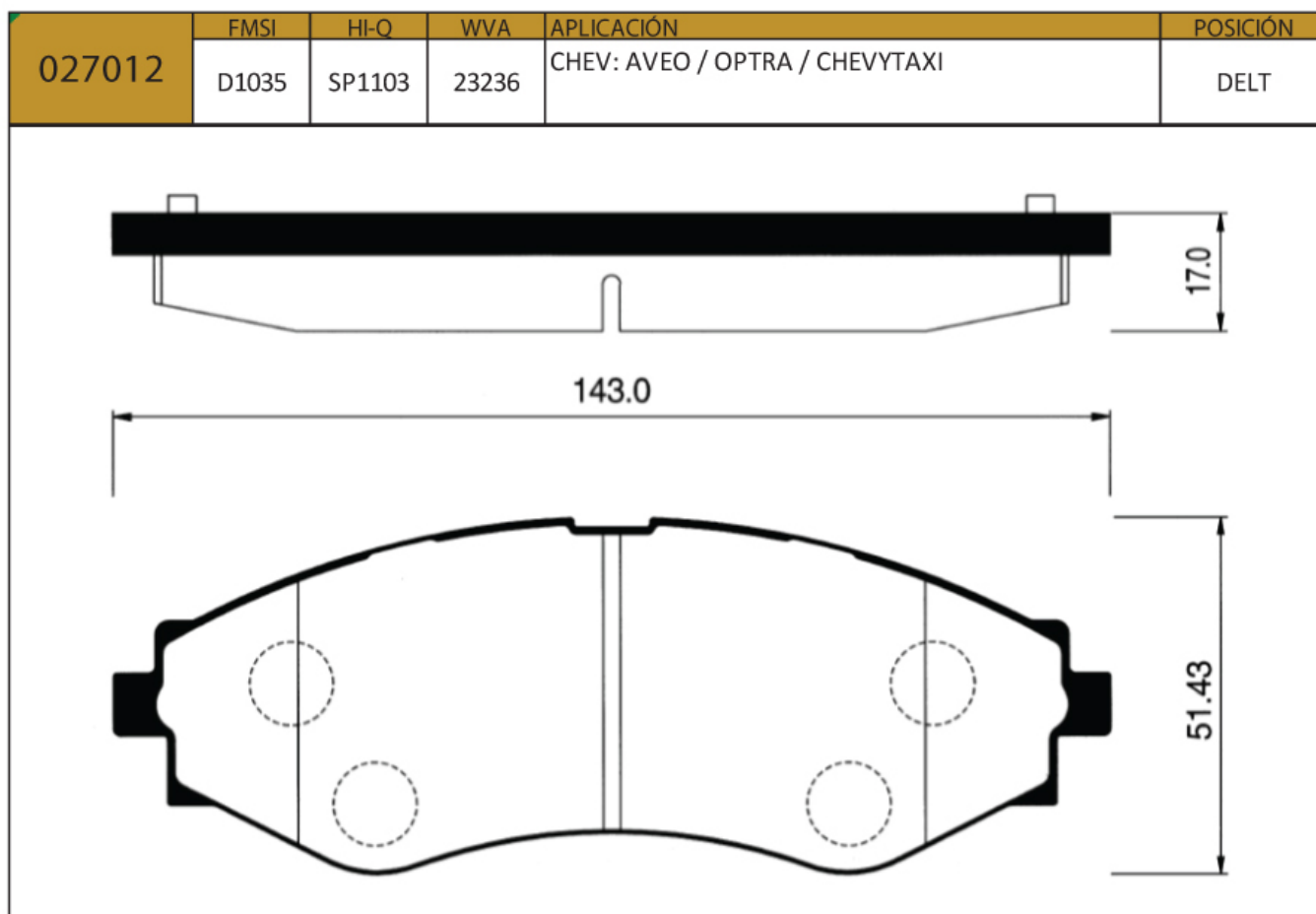
026140	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1284	SP1247		HYUN SANTA FE 4X2 (10/13) KIA SORENTO (09/12)	POSTERIOR

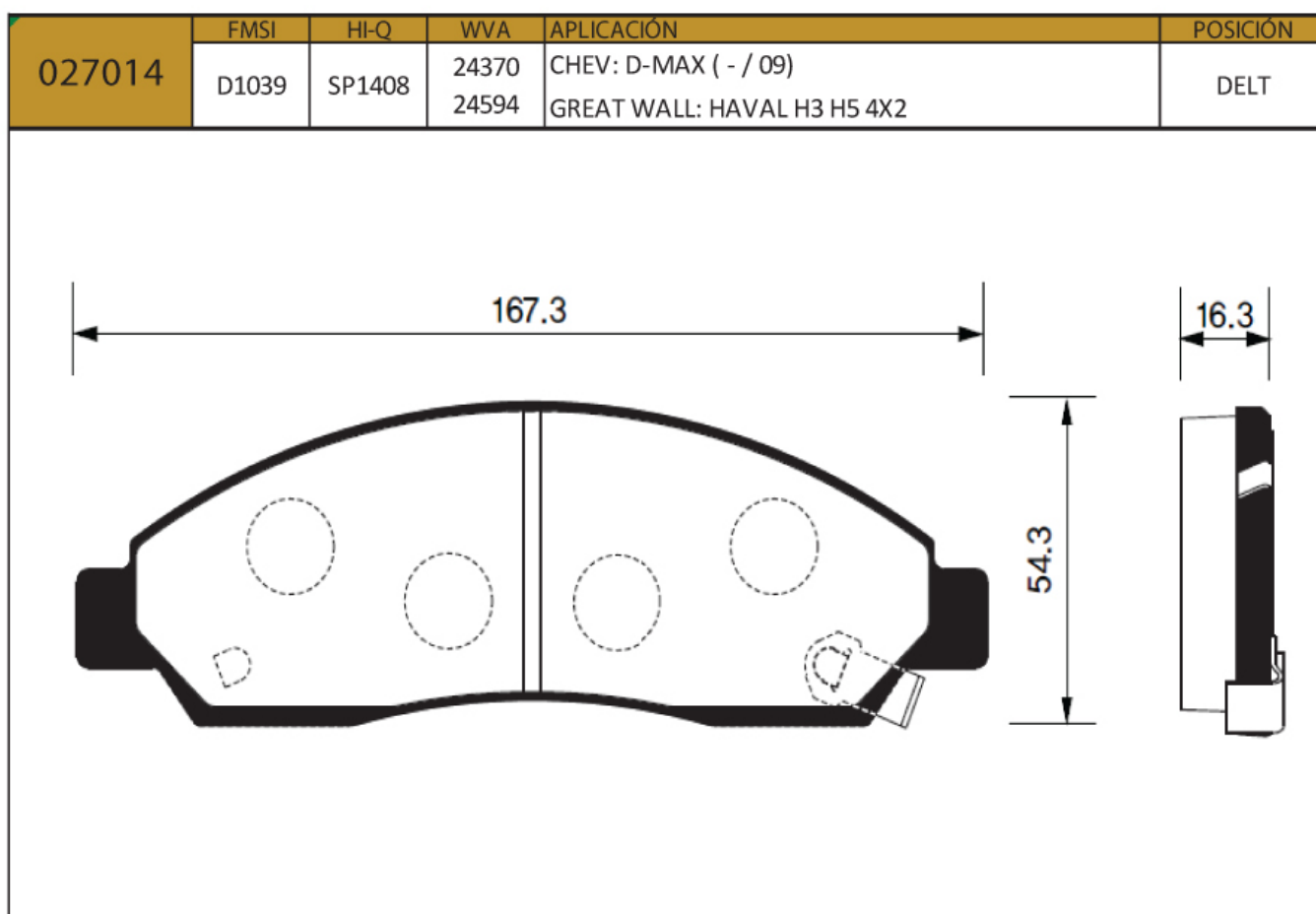
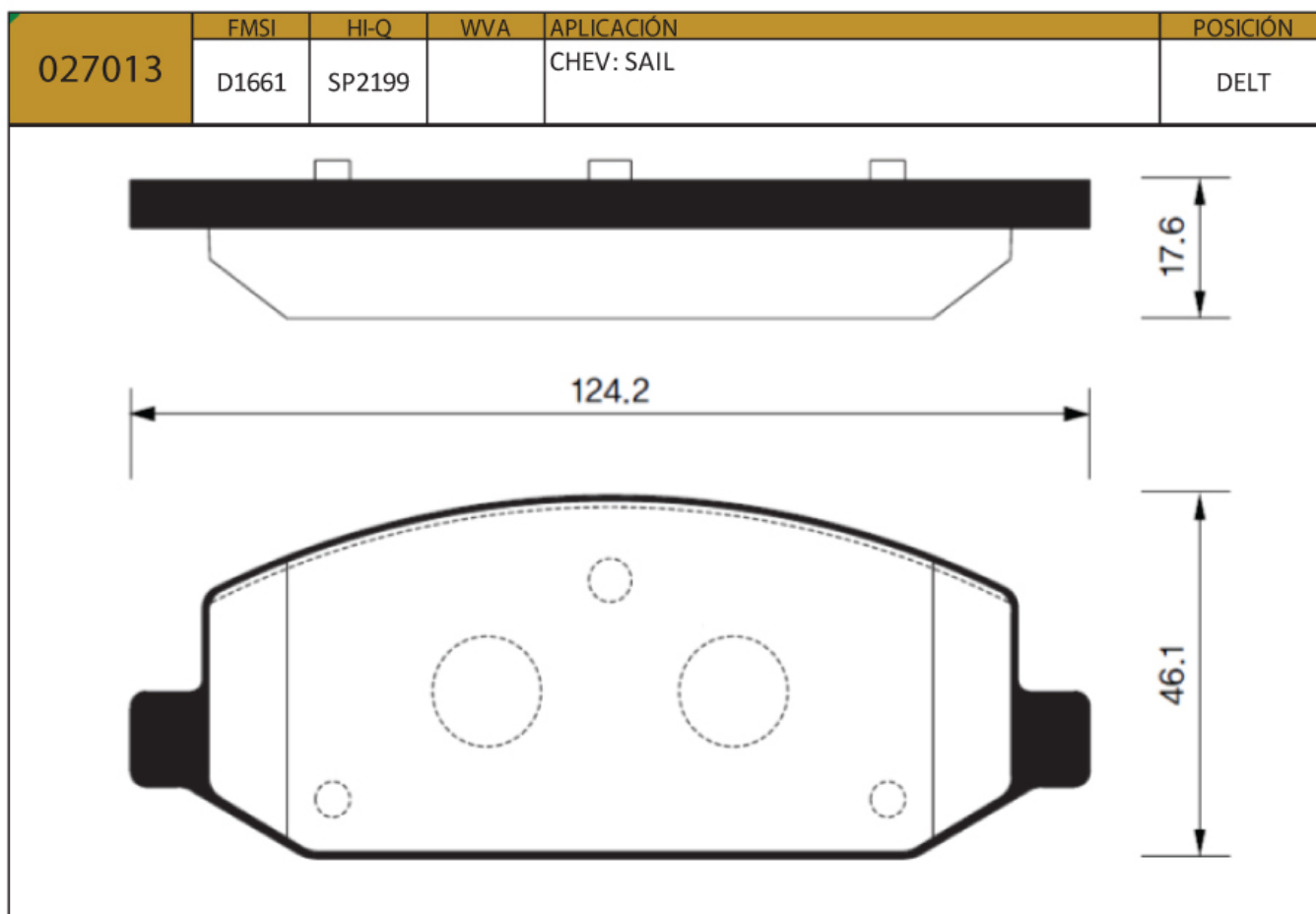
027007	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1414	SP1624		FORD: EXPEDITION (5,4L (10 / 16) FORD: F-150 1/2 TON (10 / 16)	DELANTERA

027008	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1188	SP1416	24346	CHEV: GRAND VITARA SZ	DELANTERO

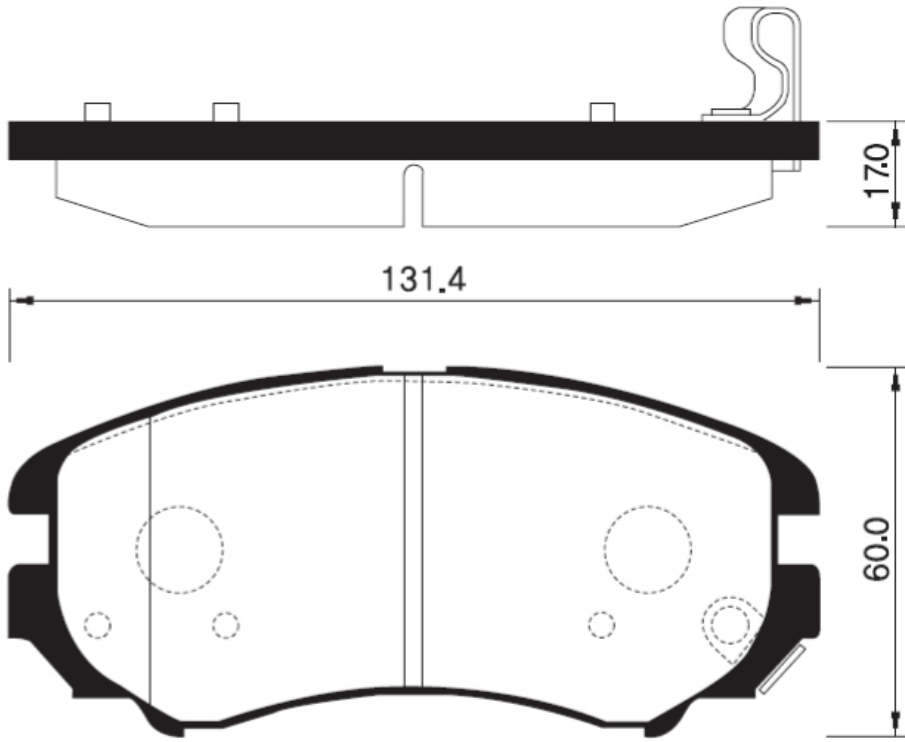
027009	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D680	SP1535	23314	CHEV: GRAN VITARA 5 PTAS	DEL





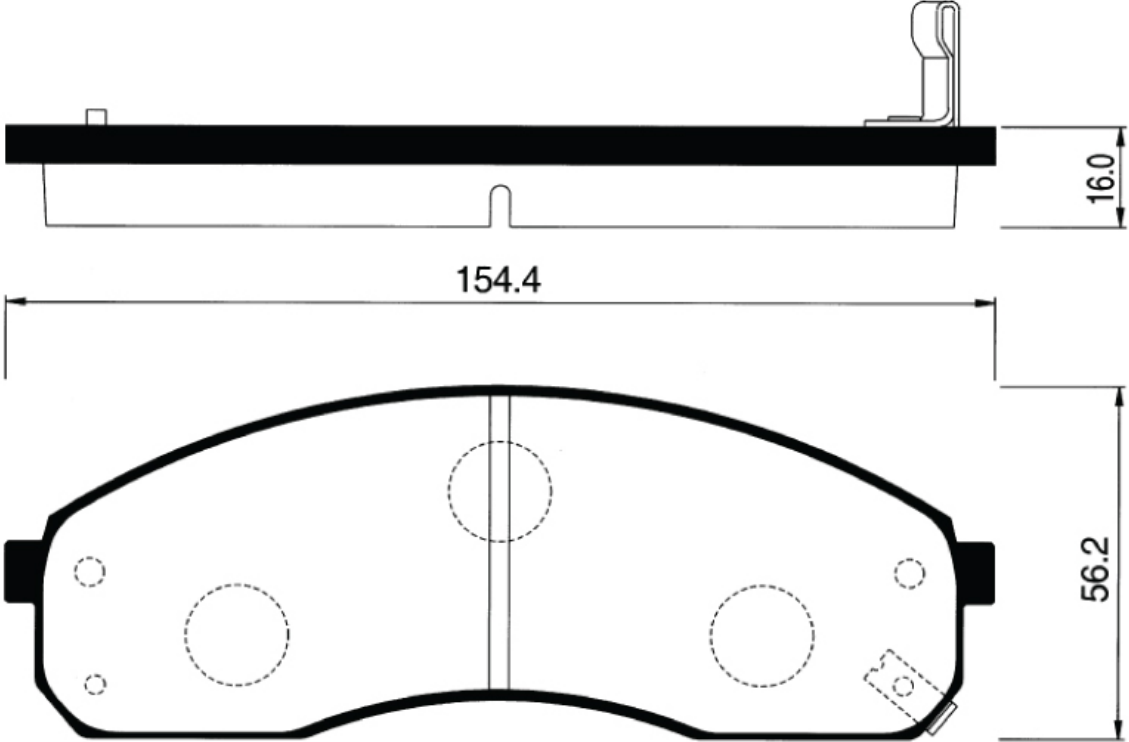


027018	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D924	SP1155	23891 23892	HYUN: TUCSON CLASIC/ ELANTRA/ SONATA/ SOUL KIA: SPORTAGE CLASICO	DELT



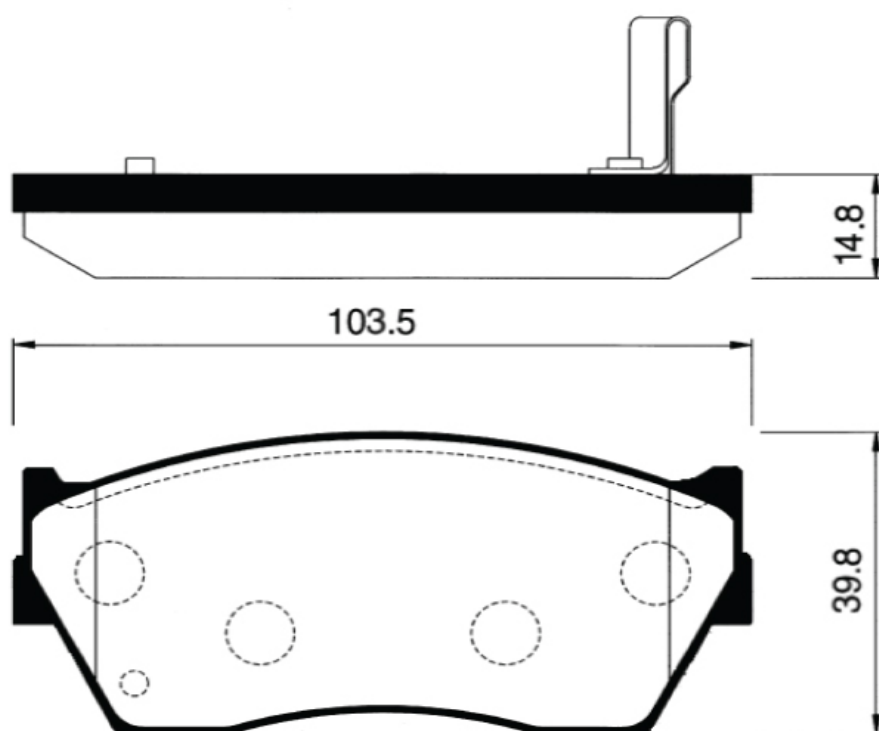
Technical drawing of part 027018. The side view shows a horizontal bar with a central notch and a mounting bracket on the right. Dimensions: 131.4 (length), 17.0 (height). The top view shows a curved, elongated shape with a central vertical line and four circular holes. Dimensions: 60.0 (width).

027019	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
		SP1116	23649 23650	KIA: PREGIO / CARNIVAL HYUN: H100	DELT

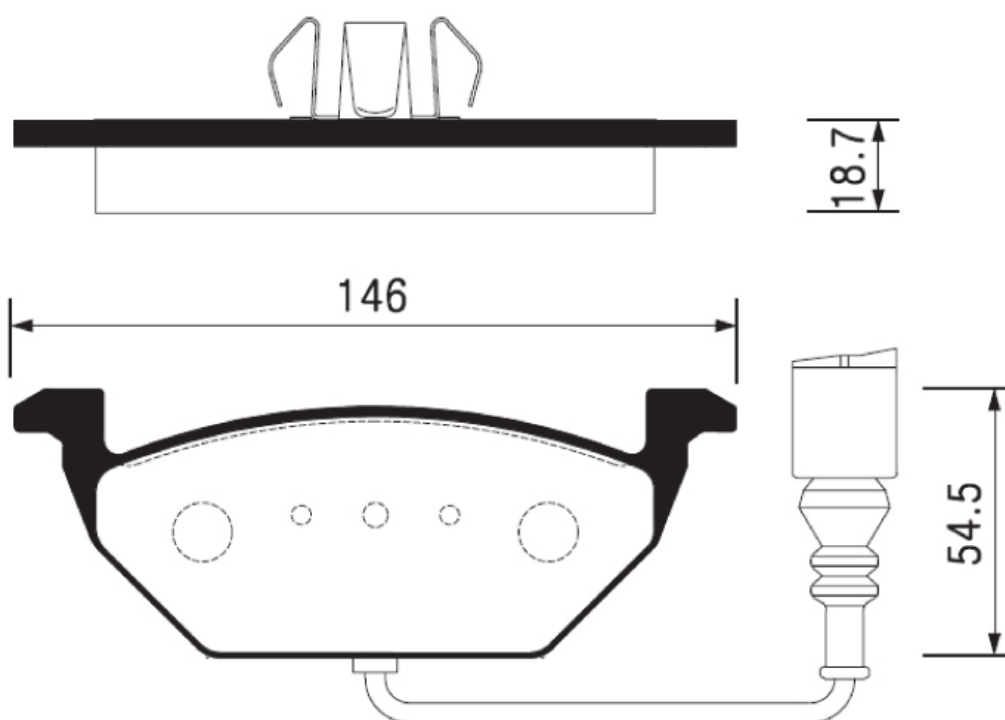


Technical drawing of part 027019. The side view shows a horizontal bar with a central notch and a mounting bracket on the right. Dimensions: 154.4 (length), 16.0 (height). The top view shows a curved, elongated shape with a central vertical line and four circular holes. Dimensions: 56.2 (width).

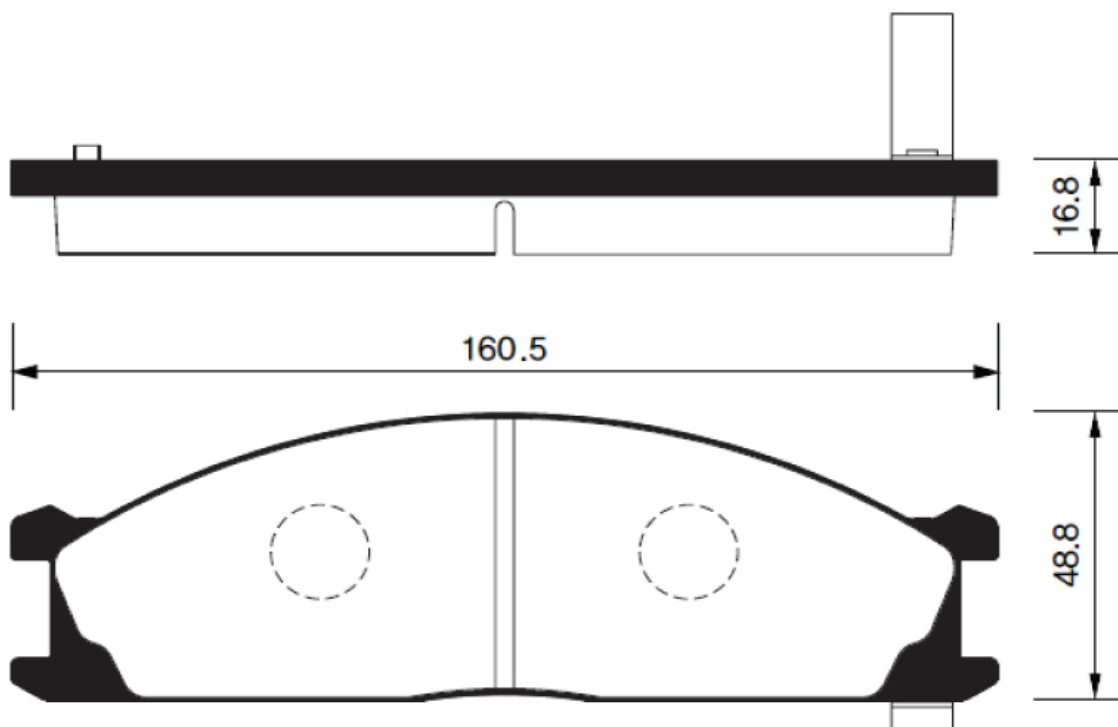
027020	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D418		21500	CHEV: VITARA 3 PTAS	DELT



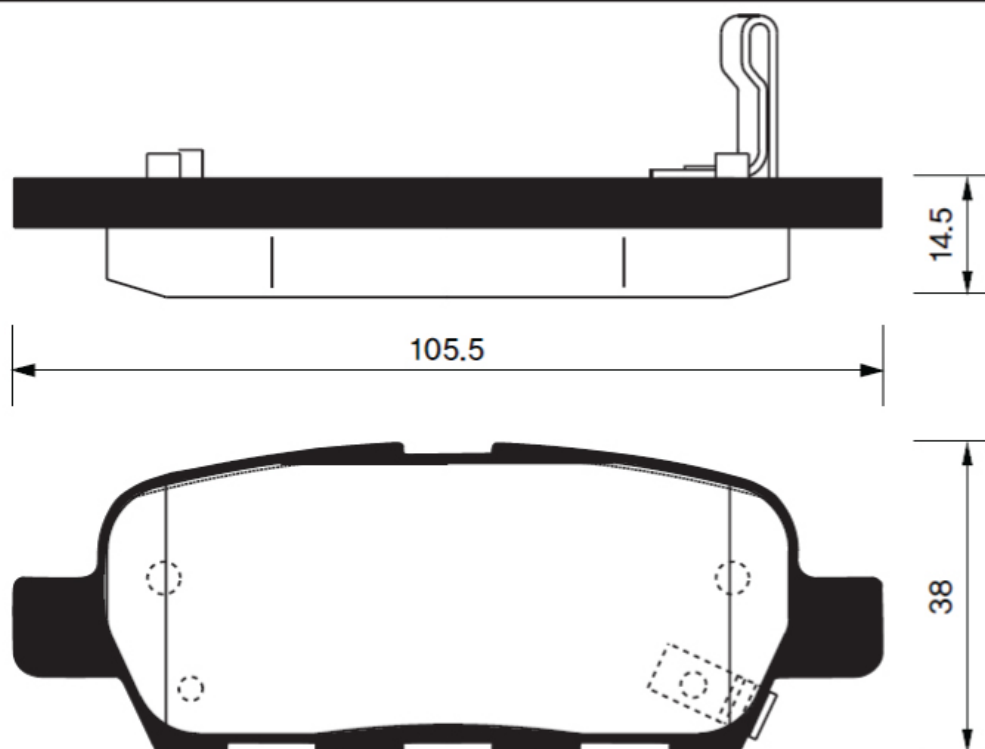
027024	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D768	SP2025	23130	VW: GOLF1,6-1,8-2,0 / JETTA 2,0 / POLO 1,8	DELT
			23131	SKOD: FABIA / OCTAVIA	
			23187	AUDI: A13 1,6 - 1,8	



027025	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D333		21347	NISS: FRONTIER (01/-) NP300 2,4L (08/14)	DELT
	D554	SP1140	21348	PATHFINDER (87/95)	
	D1144		21349		



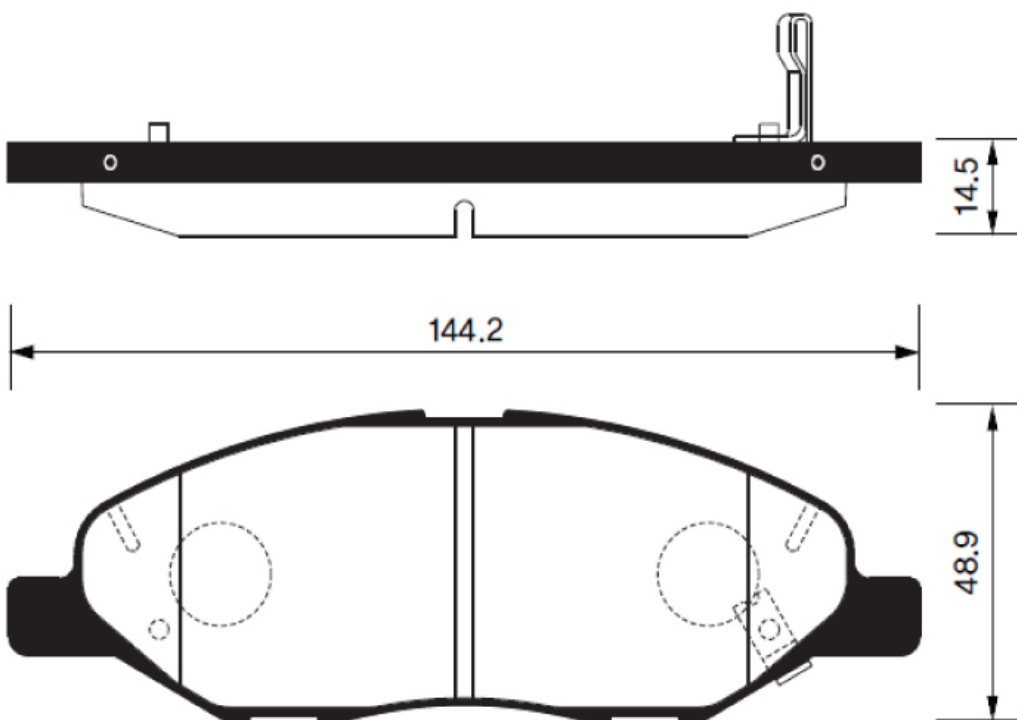
027027	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D905		23871	CHEV: GRAND VITARA SZ	POSTERIOR
	D1393	SP1184	23872	NISS: MURANO / X-TRAIL / ALTIMA / MAXIMO	
	D1415		23814		



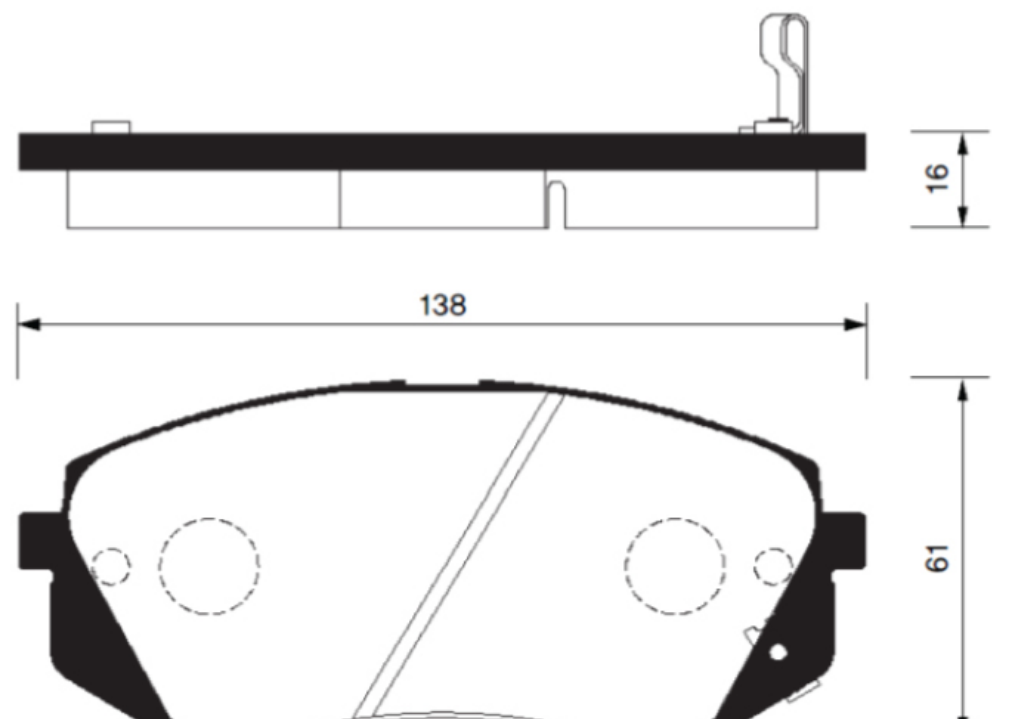
027028	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1566	SP1238	24598 24609	HYUNDAI: H1 (08/-) GRAND STAREX 2,4L (07/-) KIA: GRAND CARNIVAL	DELANTERA

027030	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D556		21907 21908 21909	CHEVROLET: VITARA 5PTAS / GRAN VITARA 3 PTAS	DELANTERA

027031	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1345	SP1383	24682 24683 24684	NISSAN: TIIDA / MARCH	DELANTERO



027033	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1295	SP1196	24501 24502 24503	HYUN: TUCSON IX 4X4 KIA: SPORTAGE R 4X4 / RONDO / CARENS 2018	DELT



027034	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D941	SP1152	24031 24032 24033	HYUNDAI: ELANTRA XD CON ABS / MATRIX NEW KIA: CERATO 1,6L	DELT

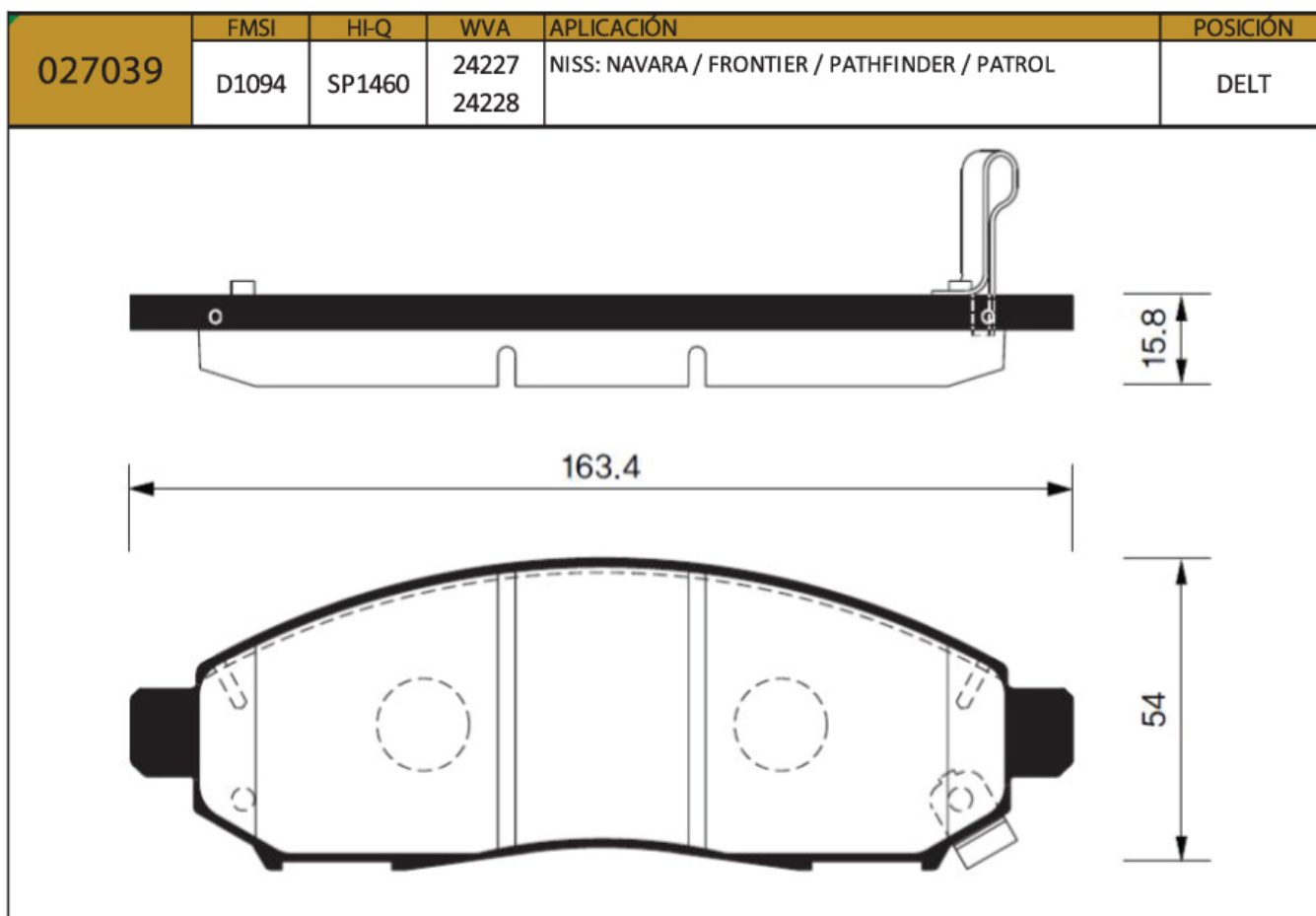
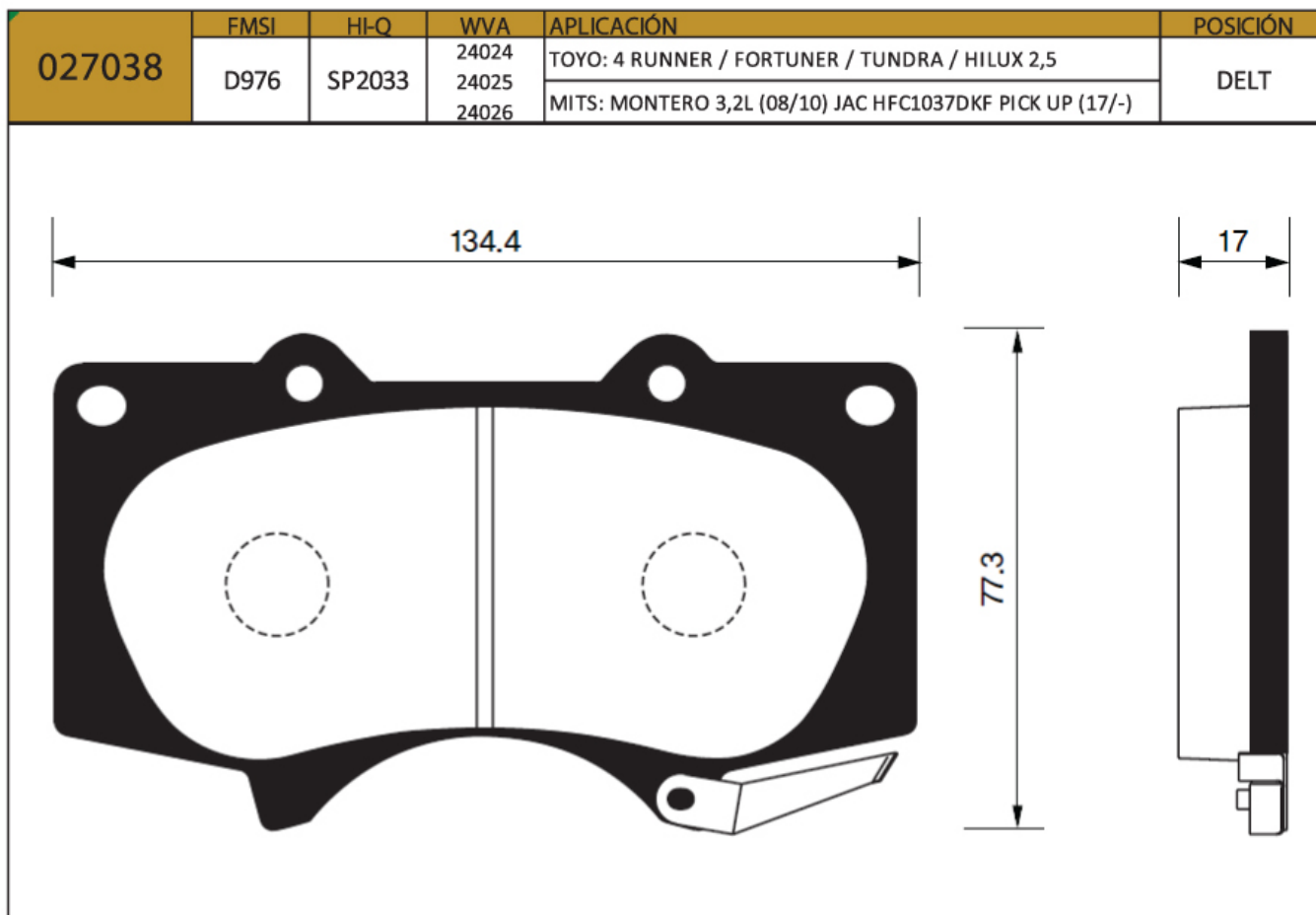
027035	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1523	SP1544	23416 23417 23654	TOYOTA : HILUX 2,7L (07/-)	DELT

027036	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1543	SP1400		HYUN: ACCENT (RB) KIA: RIO R LX (12 /16) NEW	DELT

Technical drawing of brake pad 027036. The side view shows a length of 132.8 and a thickness of 17. The front view shows a width of 59.9. The part has a central vertical slot and two circular mounting holes on each side.

027037	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1544	SP1401	24934 24935 24936	HYUN: ACCENT (RB) TUCSON TL 2,0L 4X2 (15/18) KIA NIRO (17/19) OPTIMA R (13/17)	POST

Technical drawing of brake pad 027037. The side view shows a length of 99.8 and a thickness of 15. The front view shows a width of 41.2. The part has a central vertical slot and two circular mounting holes on each side.

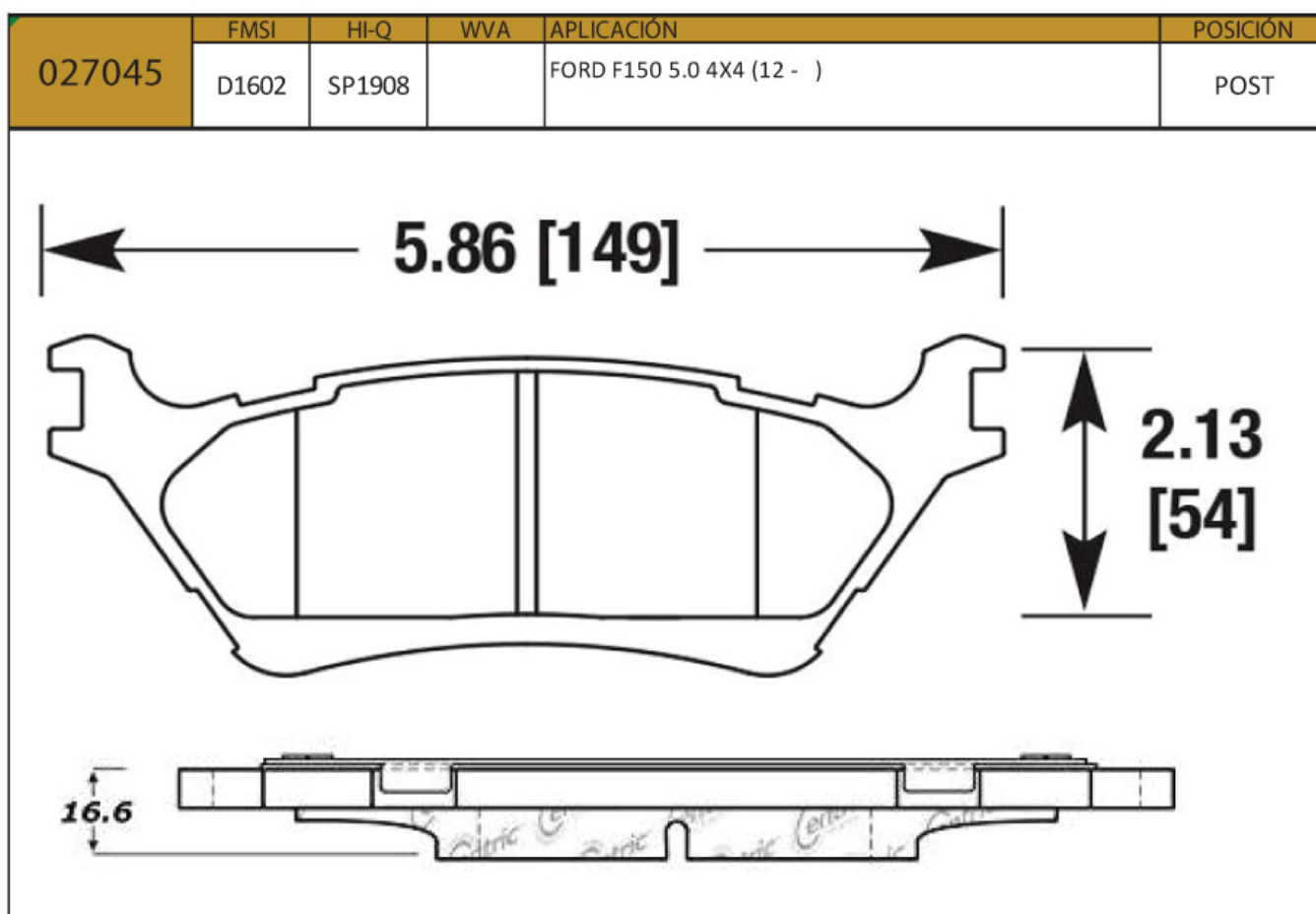
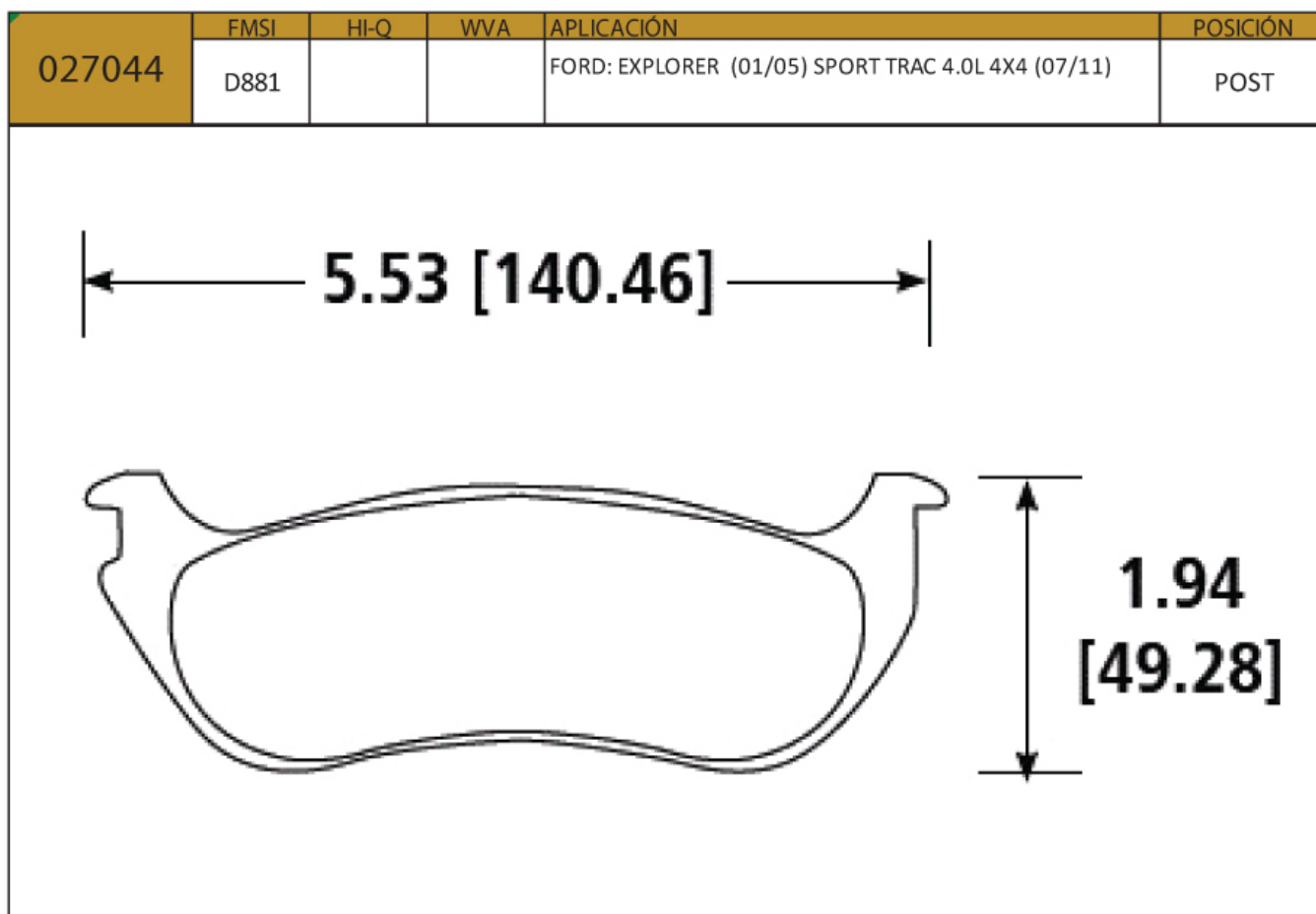


027040	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D691	SP1365	23420 23421 23422	NISS: X-TRAIL T30 / PATHFINDER / INFINITI	DELT

027041	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1555	SP1675	24484	VOLKSWAGEN: AMAROK 4X2 (11/16)	DELT

027042	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1202	SP1246		HYUN: SANTA FE (07/12) KIA: SORENTO 3,5 4X4 (11/-)	DELT

027043	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1012	SP1626		FORD: F150 (04-11)	POST



027046	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1175		23200	FORD: ECOSPORT	DELT

Technical drawing of brake pad 027046. The drawing includes three views: a top view, a bottom view, and a side view. The top view shows a width of 150.1 and a central mounting tab. The bottom view shows a width of 151.3. The side view shows a thickness of 61 and a mounting tab height of 18.1. The overall height of the pad is 58.

027047	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1044	SP1260		MAZDA: 3 (04 - 11) , 5 (06/12) FORD ESCAPE 2.5 4X2 (13-)	DELT

Technical drawing of brake pad 027047. The drawing includes three views: a top view, a bottom view, and a side view. The top view shows a width of 155.2 and a central mounting tab. The bottom view shows a width of 156.5. The side view shows a thickness of 62.4 and a mounting tab height of 17. The overall height of the pad is 66.3.

027048	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1047	SP1497		FORD ESCAPE 3,0L (08 / 12) HYBRID	DELT

Technical drawing of a brake pad (027048) showing front, rear, and side views with dimensions:

- Front view: Overall width 170.5, height 67.3. The pad features a central 'SB' logo and two circular mounting holes.
- Rear view: Overall width 172.4, height 67.3. Similar to the front view, it shows the 'SB' logo and mounting holes.
- Side view: Shows the pad's profile with a thickness of 14.8.

027049	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1158			FORD: EXPLORER (01/05) SPORT TRAC 4.0L 4X4 (07/11)	DELT

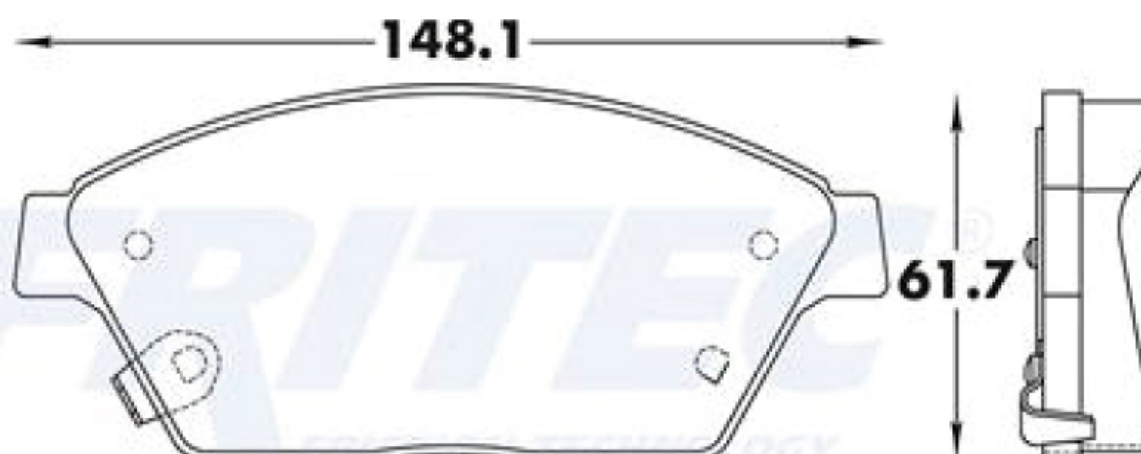
Technical drawing of a brake pad (027049) showing front and side views with dimensions:

- Front view: Overall width 195.3, height 54.3. The pad has a curved shape with two circular mounting holes.
- Side view: Shows the pad's profile with a thickness of 17.5.

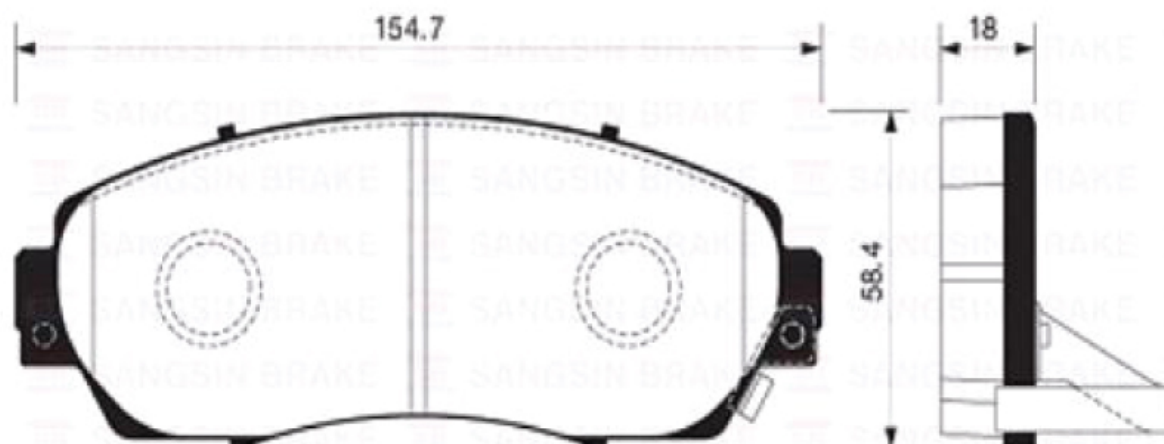
027050	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1184	SP1377		TOYOTA: YARIS (06 /11) PRIUS HYBRID (10 / 16) GREAT WALL: VOLEEX C30 1.5L (11 - 17)	DELT

027052	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1264	SP1247		CHEV CAPTIVA (06 / -)	DELT

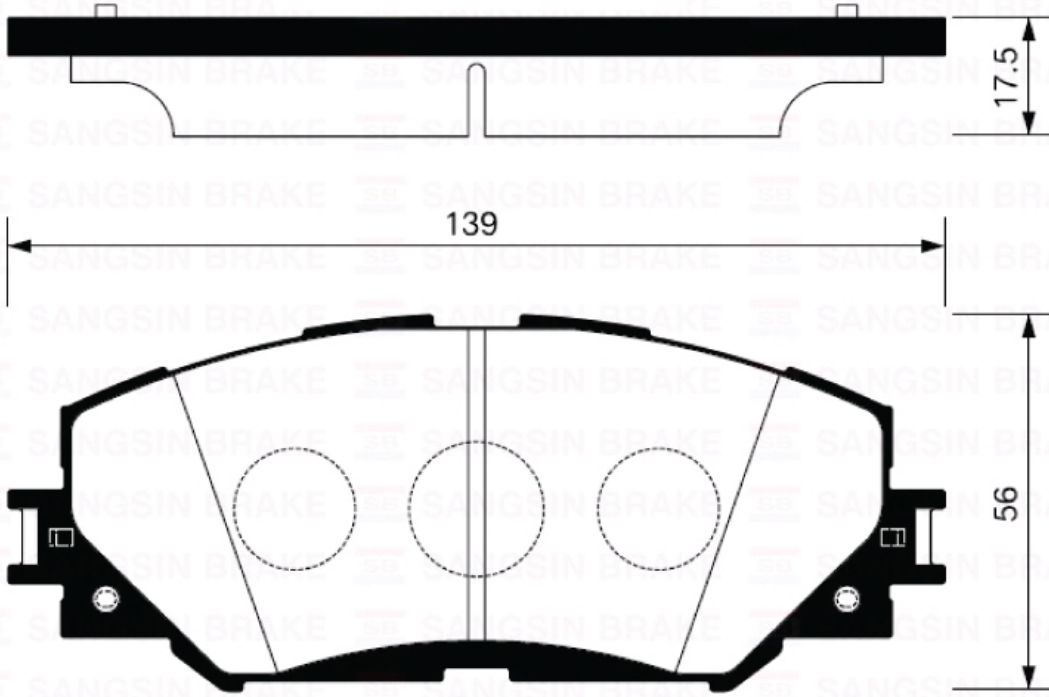
027053	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1467			CHEV CRUZE / ORLANDO / TRACKER	DELT



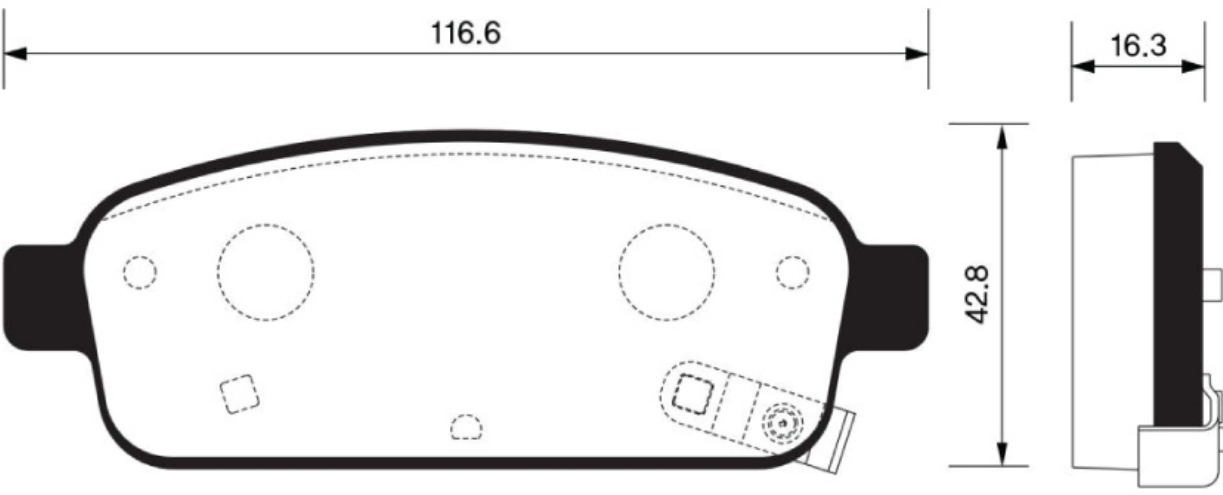
027054	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1089			HOND CRV (07/11) ODISSEY (05/10)	DELT



027055	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1210			TOYOTQA: RAV-4 (08/-) COROLLA (08/-) VENEZUELA	DELT



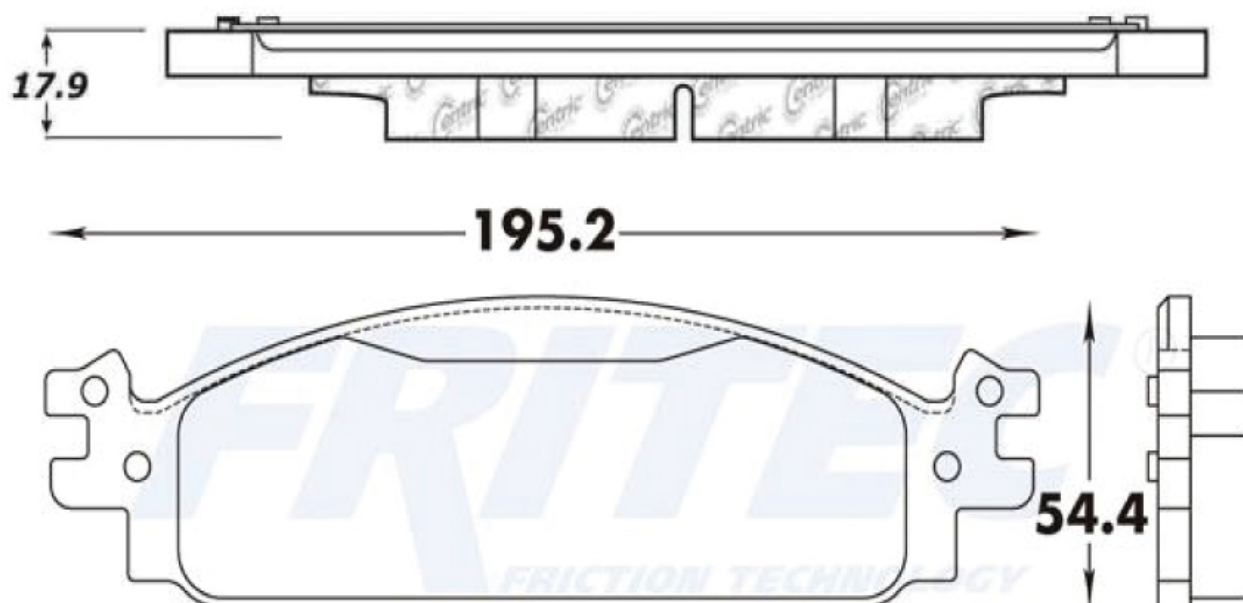
027056	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1468	SP1363		CHEV CRUZE / ORLANDO / TRACKER	POST



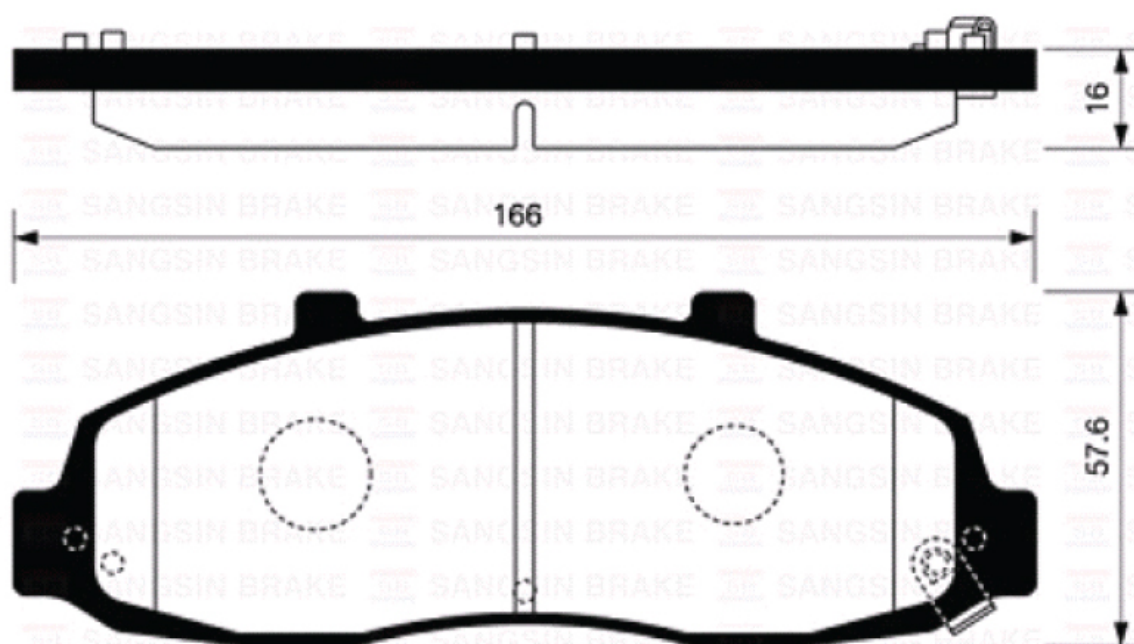
027057	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D914	SP1237		HOND CRV (02/06) ACCORD (03/07)	DELT

027699	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D866			MIT: OUTLANDER (08/13) ASX SPORT (12/16)	DELT

027700	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1508	SP1711		FORD EXPLORER 4X4 (13 -) 4X2 (11/-)	DELT



027701	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D679	SP1282		FORD F150 (96 - 03) SIST WAGNER LARIAT VENEZUELA	DELT



027702	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D882			CHEV TRAIL BLAZER (02 - 05)	DELT

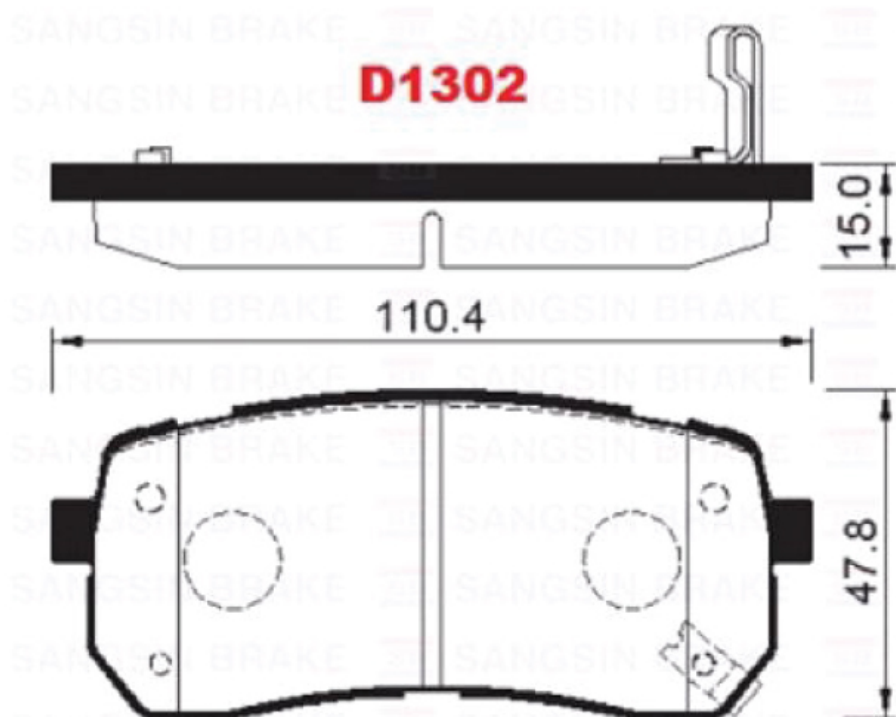
027703	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D606	SP2040	21947	TOYO 4RUNNER 4WD (03 - 05) L/CRUISER (93 - 98) PRADO (03 - 05) SEQUOIA (01 - 06)	POSTERIOR

027704	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1354	SP2094		TOYO COROLLA 1.6L (10 -) PRIUS HYBRID 1.5L (07 /-) GREAT WALL M4 (15/-) VOLEEX C30 (11/-)	POSTERIOR

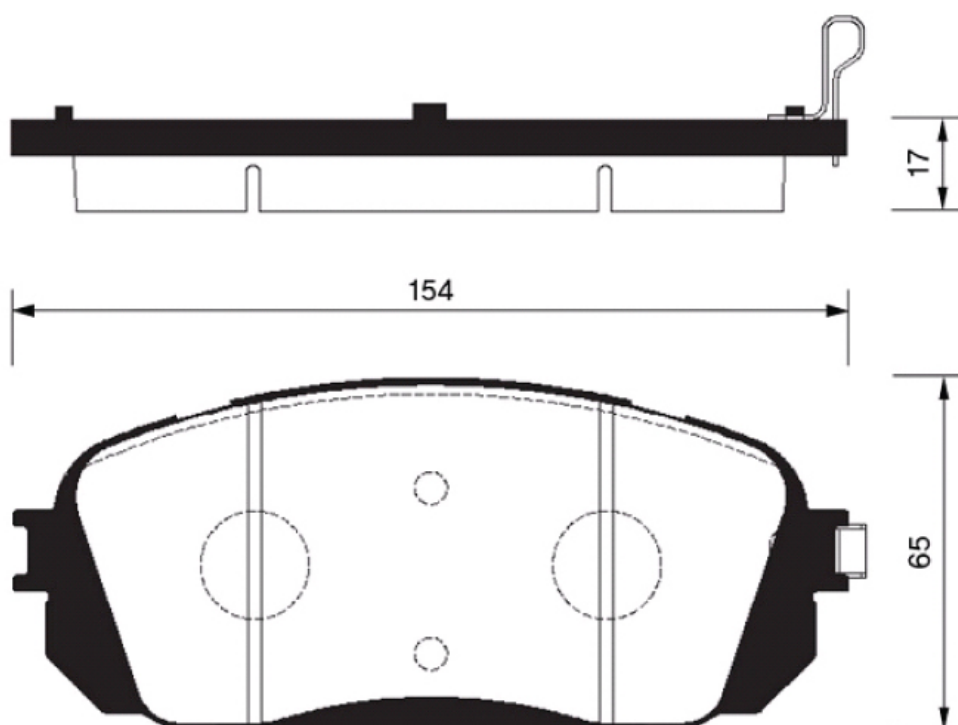
F FMSI D1354 .565 [14]

027705	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D340	SP1391		SKODA OCTAVIA 1.9TDI 2.0L = PEUG 307 1.4L (02/) VW	POSTERIOR

027706	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1302	SP1192		KIA GRAND CARNIVAL (07/-) HYUN H1 TQ 2.5 (11/-)	POSTERIOR



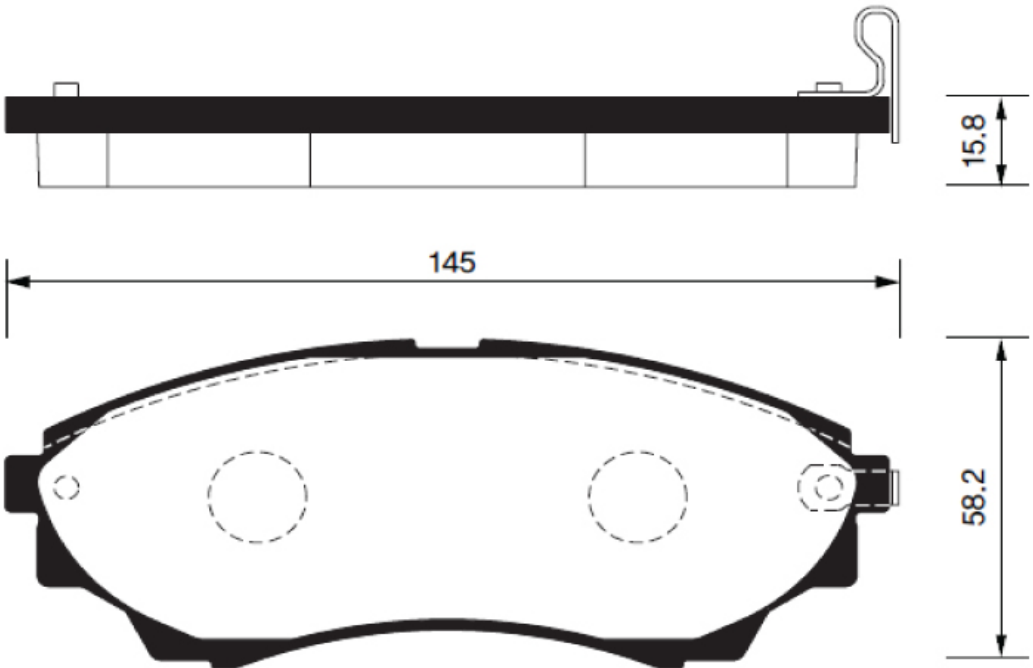
027707	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	-	SP1191	-	KIA GRAND CARNIVAL 2.7L / 2.9L (11 / -) ARO 17"	DELT



027708	FMSI	BOSCH	APLICACIÓN	POSICIÓN
	D883	F 03B 150 093	CHEV TRAIL BLAZER (02 / 07) ESPESOR: 17,4	POSTERIOR

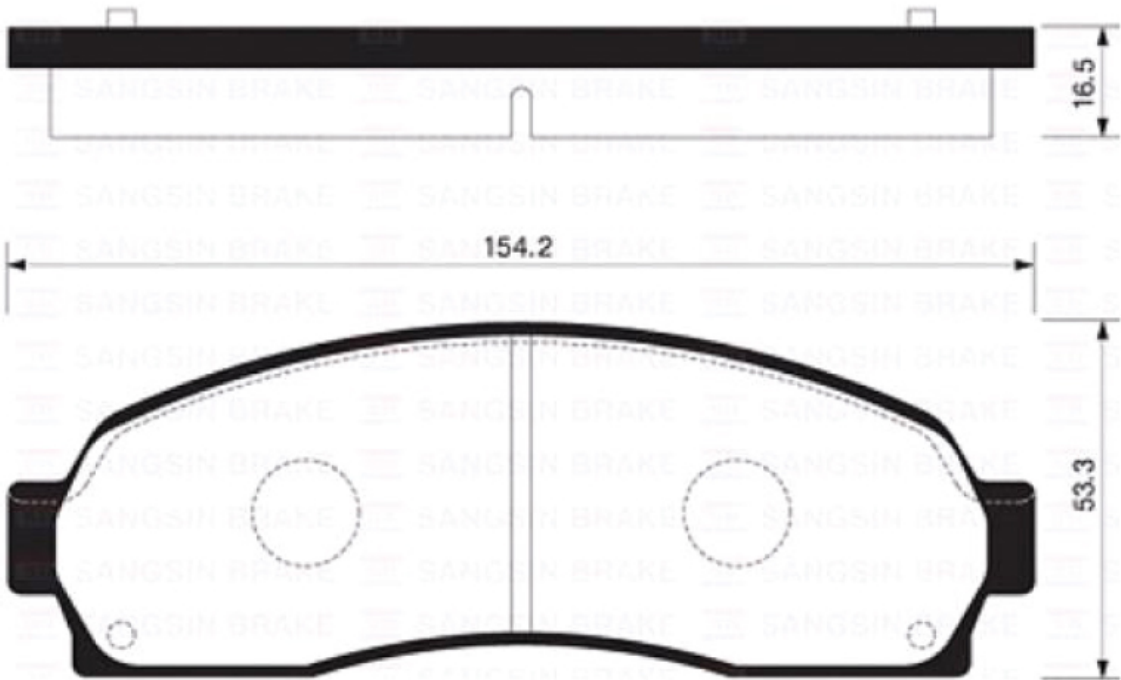
027710	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D822	SP1244		TOYO PRIUS (00/05) GREAT WALL M4 (12/-) BYD F3 (10/-)	DELANTERO

027810	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1574	SP1479	24353 24354 24672	MAZD BT50 4X4 (08/-) B2600 INYECCION (05/-)	DELANTERA

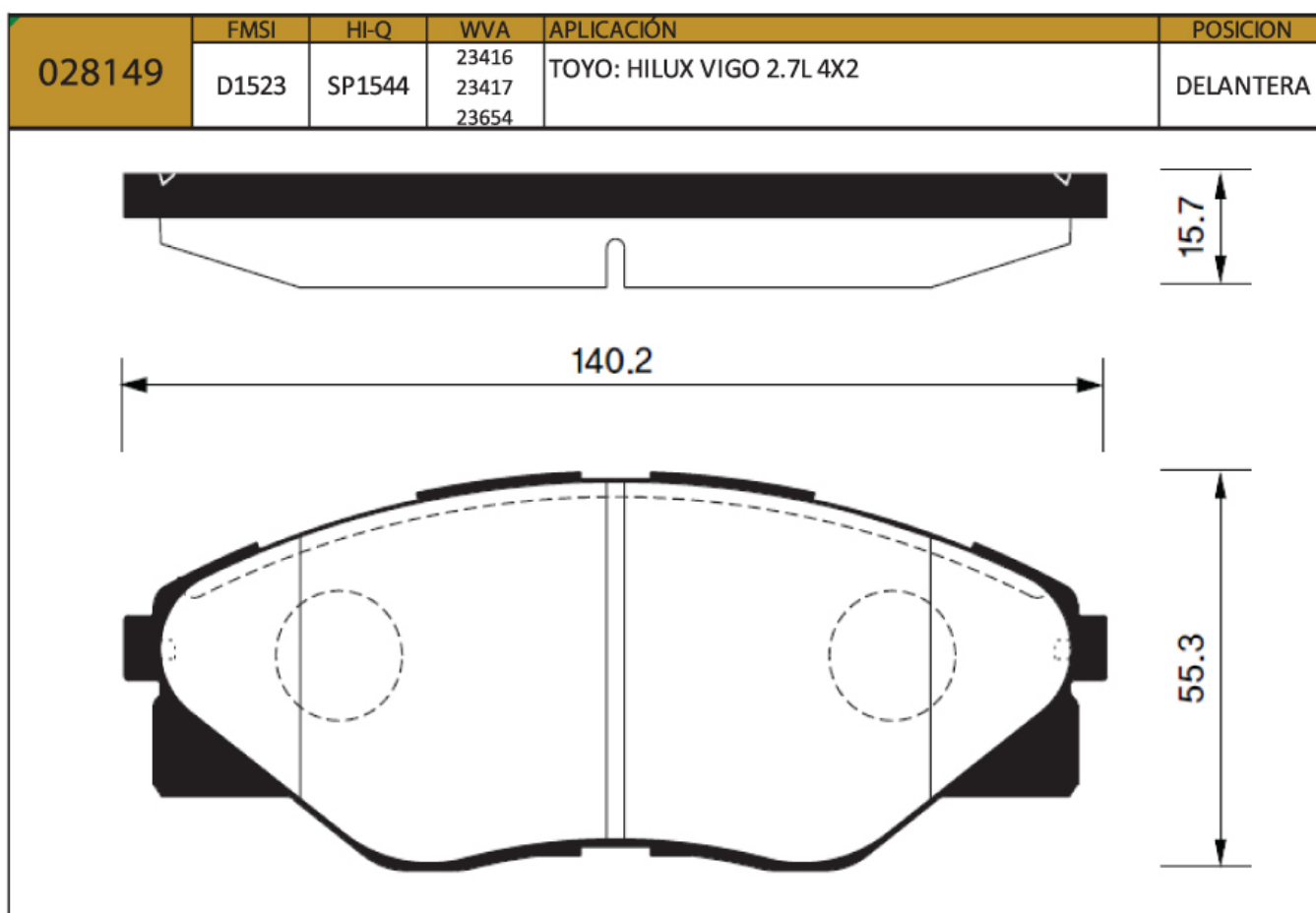
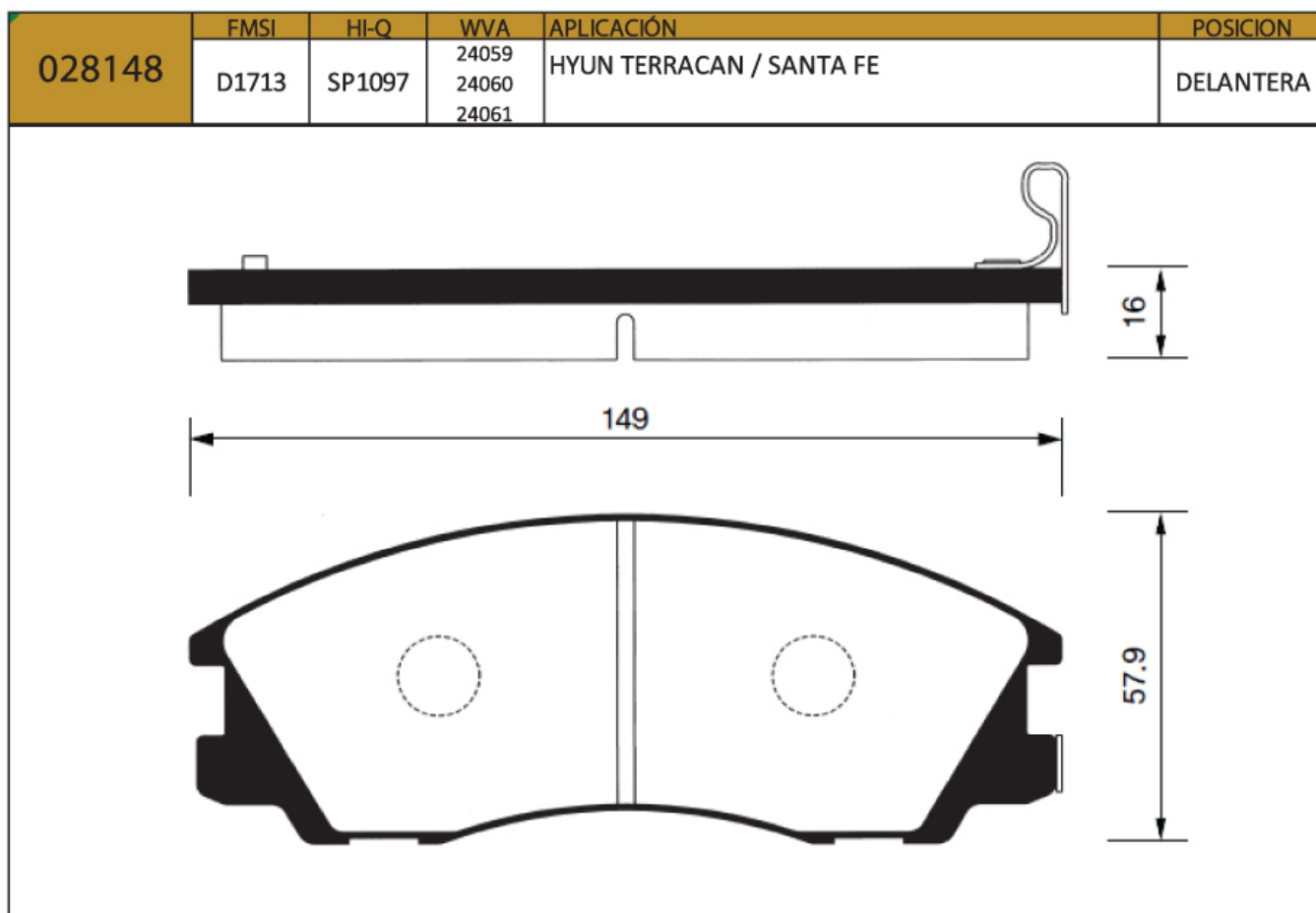


Technical drawing of brake pad 027810. The side view shows a length of 145 and a thickness of 15.8. The top view shows a width of 58.2. The part has a curved shape with two circular mounting holes and a small hook on the right side.

027811	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D833	SP1369		FORD EXPLORER (98/03) RANGER (01/ 06)	DELANTERA



Technical drawing of brake pad 027811. The side view shows a length of 154.2 and a thickness of 16.5. The top view shows a width of 53.3. The part has a curved shape with two circular mounting holes and a central vertical slot.



028150	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D438 D303	SP1121	21158	TOYO: HILUX 2WD (85/95) STOUT II JEMBEI (FURGONETA CHINA)	DELANTERO

Technical drawing of part 028150. The side view shows a horizontal bar with a central notch and two mounting points, with a length of 140 and a height of 15.5. The top view shows a curved, elongated shape with three circular mounting holes and a central vertical line, with a width of 55.5.

028151	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1519	SP1361	24529 24530	MITO: SPORTERO L200 TRITON 4X4 2.5L (07-) MONTERO NATIVA 3.2L	DELANTERA

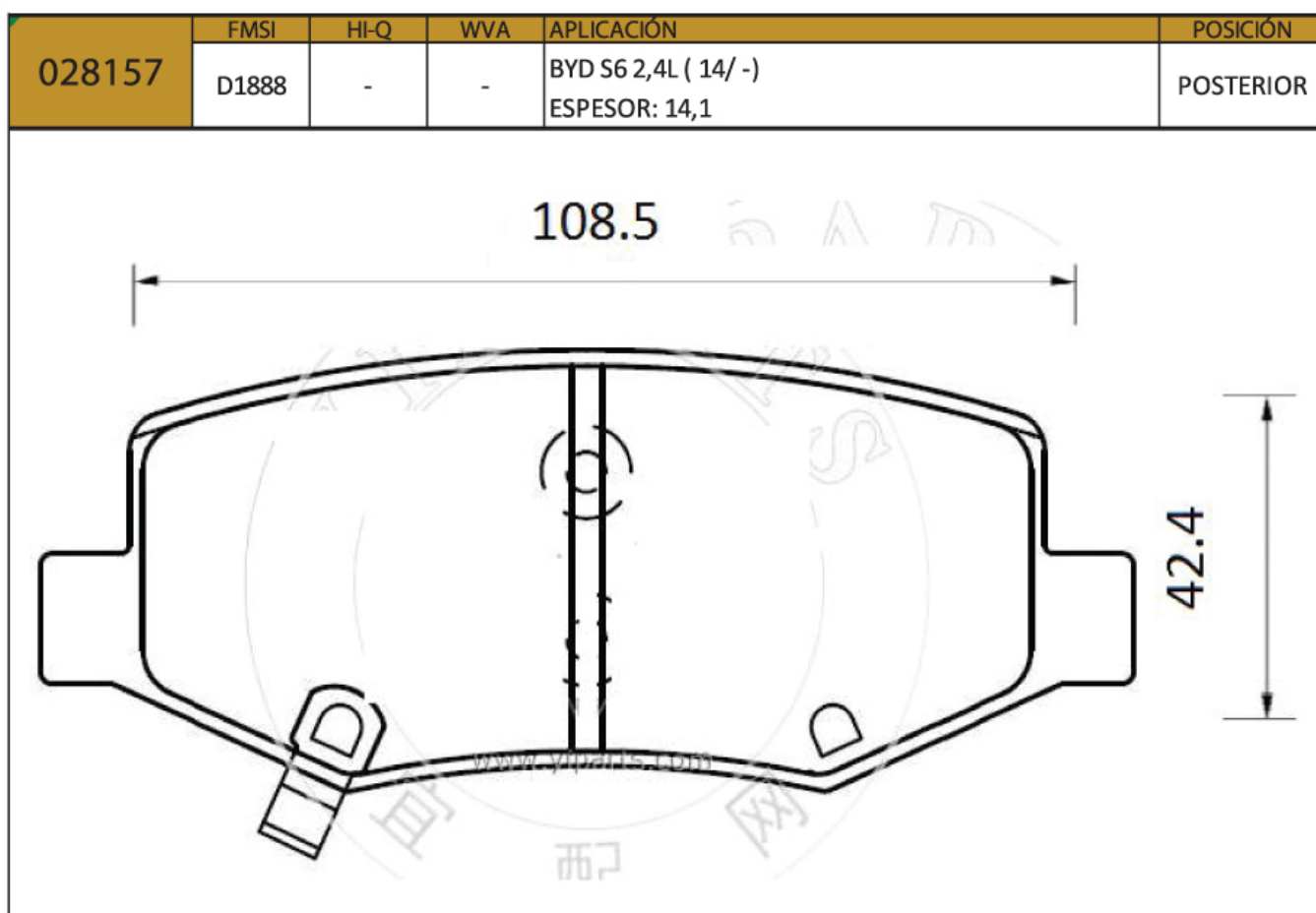
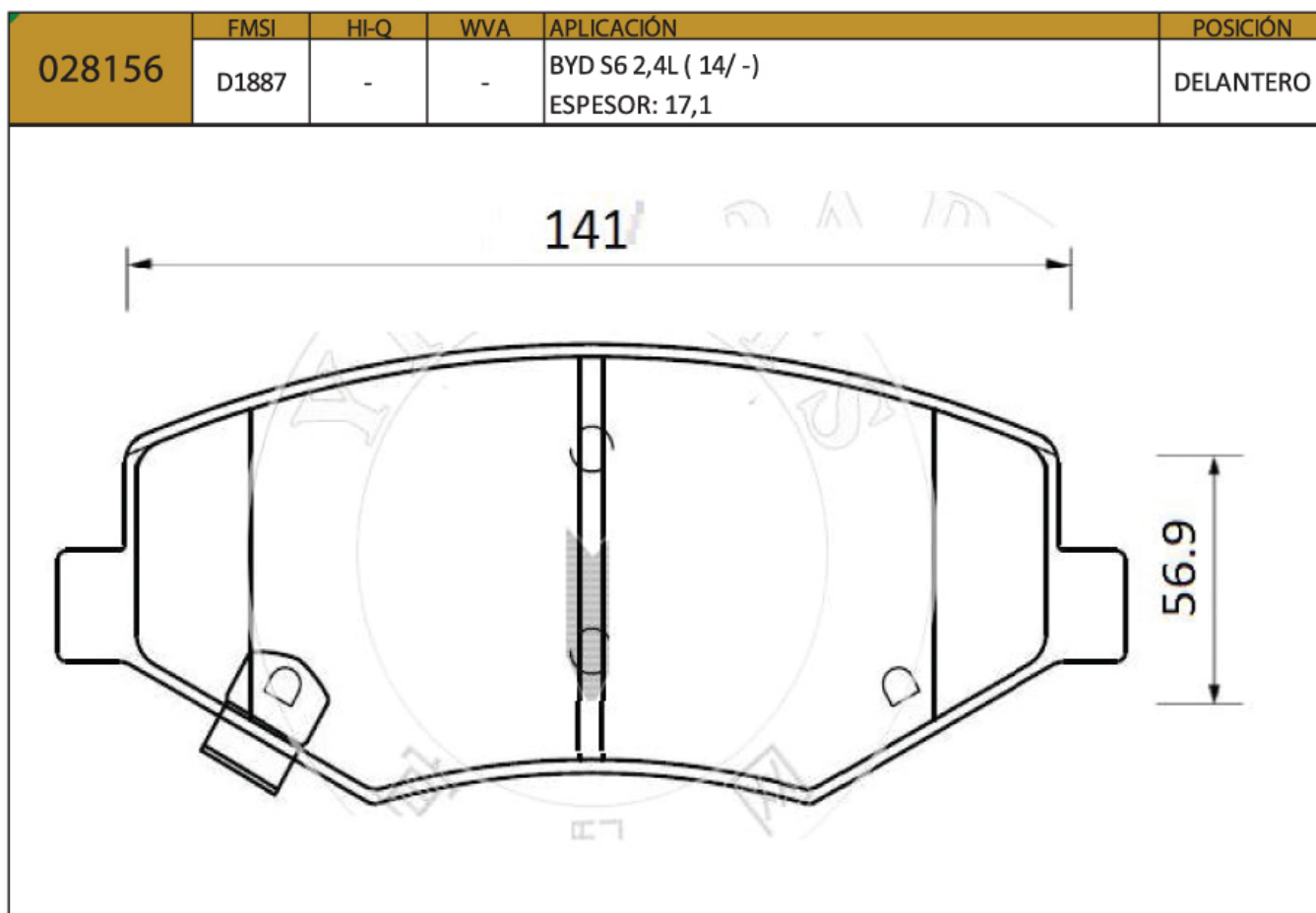
Technical drawing of part 028151. The side view shows a horizontal bar with a central notch and a mounting bracket on the right, with a length of 155.4 and a height of 16. The top view shows a curved, elongated shape with two circular mounting holes and a central vertical line, with a width of 50.9.

028152	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1715	SP1098	23813 24201 24202	HYUN TERRACAN / SANTA FE CHEVROLET: CAPTIVA	POSTERIOR

028153	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D530	SP1068	21363 21768 21769	MITO: MONTERO / MONTERO SPORT / L200	DELANTERA

028154	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1095	SP2091	23482 24136 24137	MAZD 3 (05 / 10) 5 (05 /12) FORD: ESCAPE (13/15) FOCUS (12/16)	DELANTERA

028155	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1213	SP1241	23599 23954 24101	PEUGEOT: 206 1.6L-2.0L / 207 1.4L / 307 (05/-) CITROEN: BERLINGO (05-) C-ELYSIE 1.6L	DELANTERO



028764	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1086	SP2116	-	HOND CRV 2.4L 4X2 (05 -)	POSTERIOR

028765	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1194	SP1563		CHEV TAHOE (07/11) SILVERADO	POSTERIOR

LARG 142.7 ALT 45.3 ESP 16.9

028766	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1377	SP1621	-	FORD EXPLORER 4X4 (13 -) EDGE (12 -)	POSTERIOR

029040	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1736	SP1714	-	NISS X-TRAIL T32 2.5L 4X2 (15/-) ROGUE (14/18)	DELANTERA

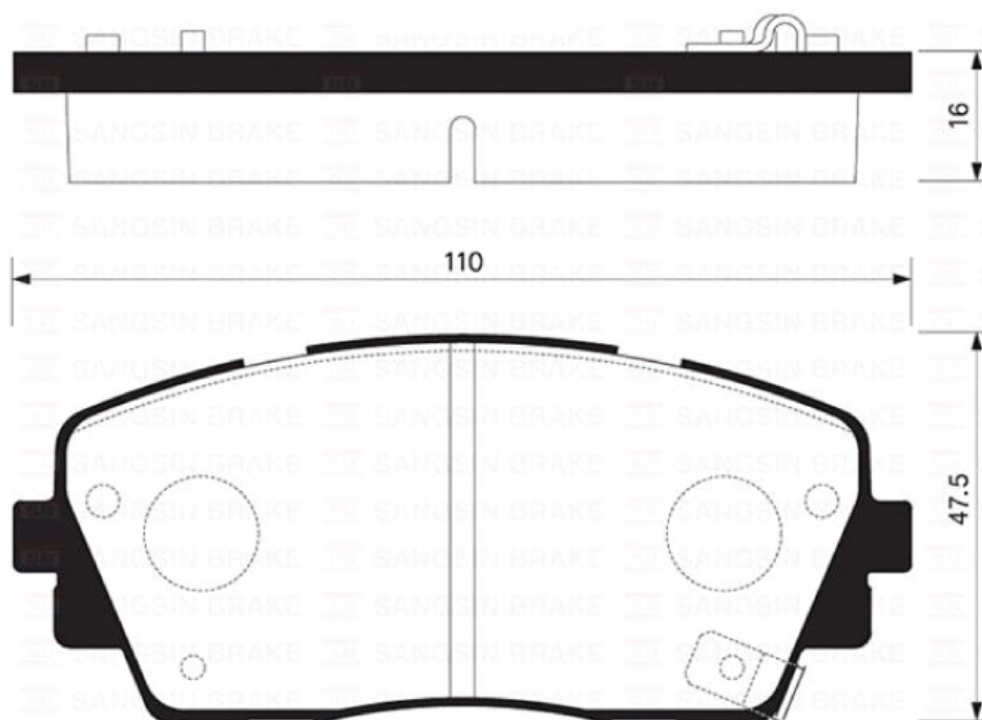
029921	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1935	SP1719	-	HYUN GRAND I10	DELANTERA

Technical drawing of brake pad 029921. The side view shows a width of 132.8 and a height of 16. The top view shows a curved shape with a height of 50.7. The drawing includes a cross-section of the pad and a view of the mounting bracket.

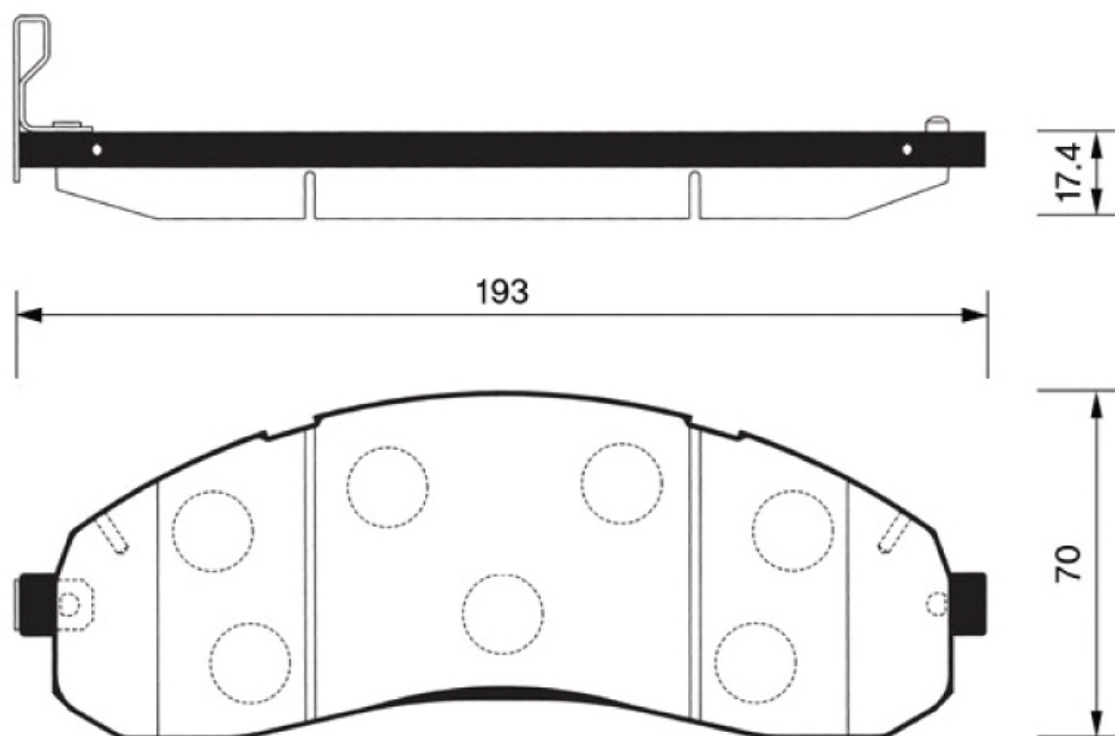
030430	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1592	SP2084		NISS VERSA (12/-) MARCH (12/-)	DELANTERA

Technical drawing of brake pad 030430. The side view shows a width of 138.5 and a height of 14. The top view shows a curved shape with a height of 48.5. The drawing includes a cross-section of the pad and a view of the mounting bracket.

030432	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	SP1405	25365		KIA PICANTO R (12 /-)	DELANTERA



030433	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
		SP1148		KIA K3000 (09-)	DELANTERA



030434	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1338	SP1451		NISS X-TRAIL T31 (07/13) QASQHAI (09/14)	DELANTERA

030435	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1435	SP1564		RENAULT DUSTER 1.6L (12/-)	DELANTERA

030436	FMSI	HI-Q	TRW	APLICACIÓN	POSICIÓN
	D1958		GRD3222	NISS PATROL (97/04) FDB1577	DELANTERA

Technical drawing of a brake pad for NISS PATROL (97/04) FDB1577. The drawing shows a top view of the brake pad with dimensions: 165.9 (width), 19 (thickness), and 61.3 (height).

030437	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1454	SP2113		MAZDA: 2 1,5L (08 /12)	DELANTERA

Technical drawing of a brake pad for MAZDA: 2 1,5L (08 /12). The drawing shows a top view of the brake pad with dimensions: 125.6 (width), 16.3 (thickness), and 51.7 (height).

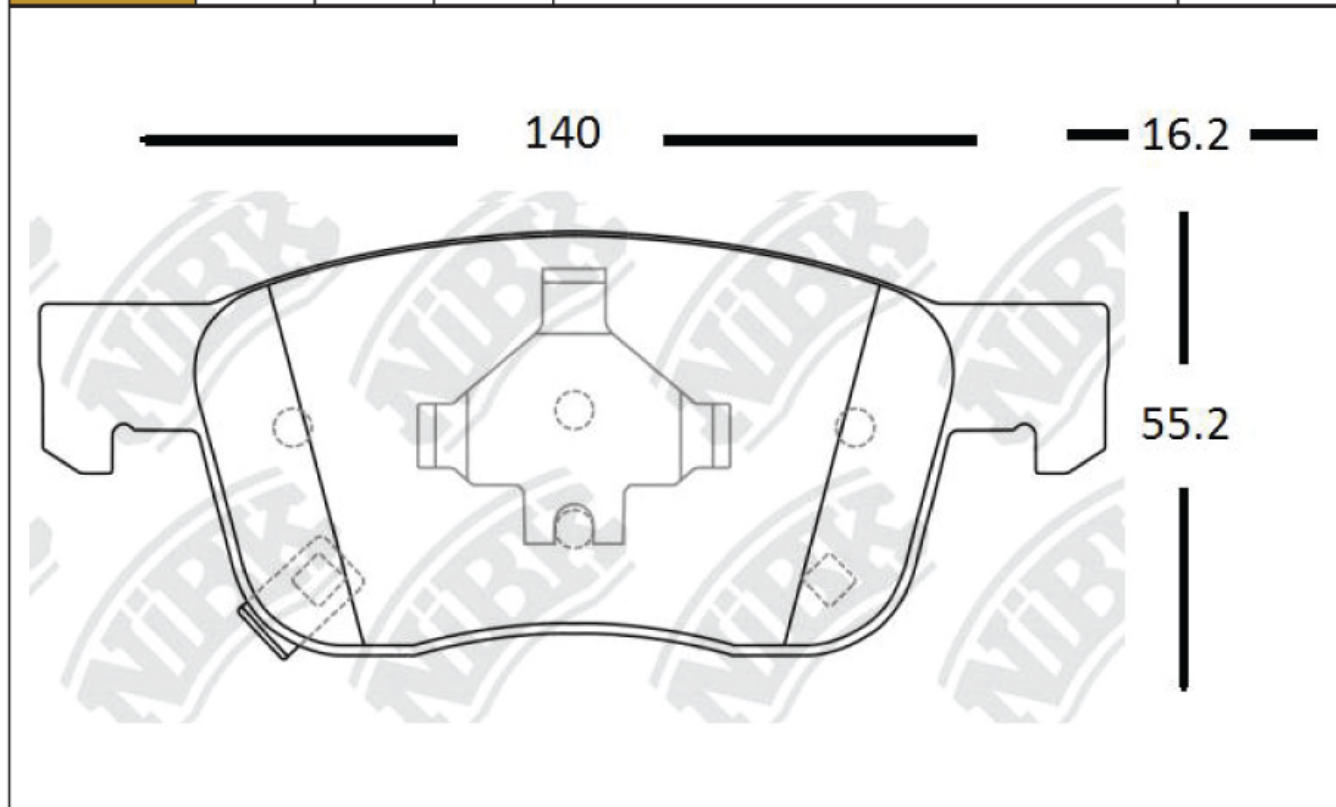
030439	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1830	SP1787		RENAULT LOGAN II (12 / -)	DELANTERA

030445	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1107	SP2098		VW BORA (06 -10) PASSAT 2.0L (06 - 12) TIGUAN (09/-)	DELANTERA

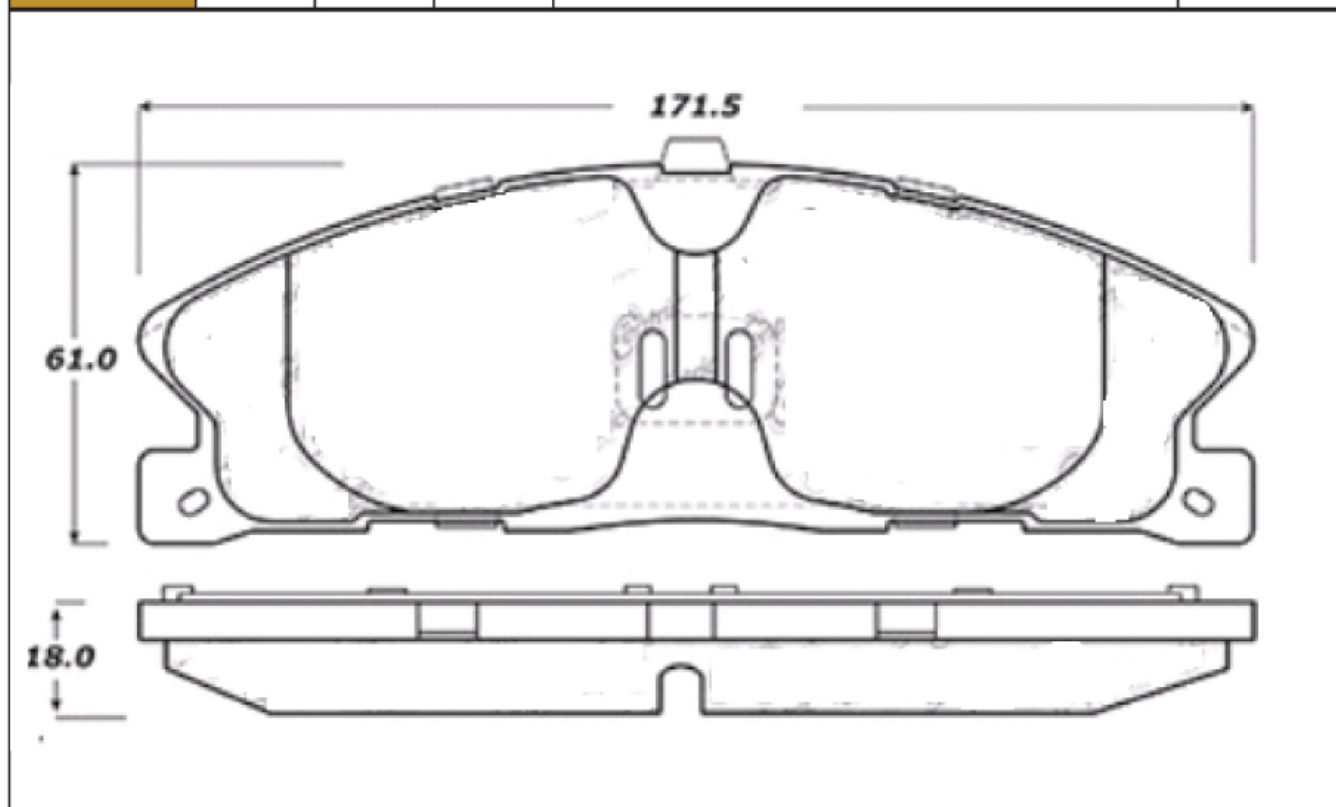
030446	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1212	SP2081		TOYO RAV 4 (06 / -)	POSTERIOR

030447	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1258	SP1603	-	FORD EDGE (08 /15) MAZDA CX-7 (07/12) CX-9 (07/17)	DELANTERO

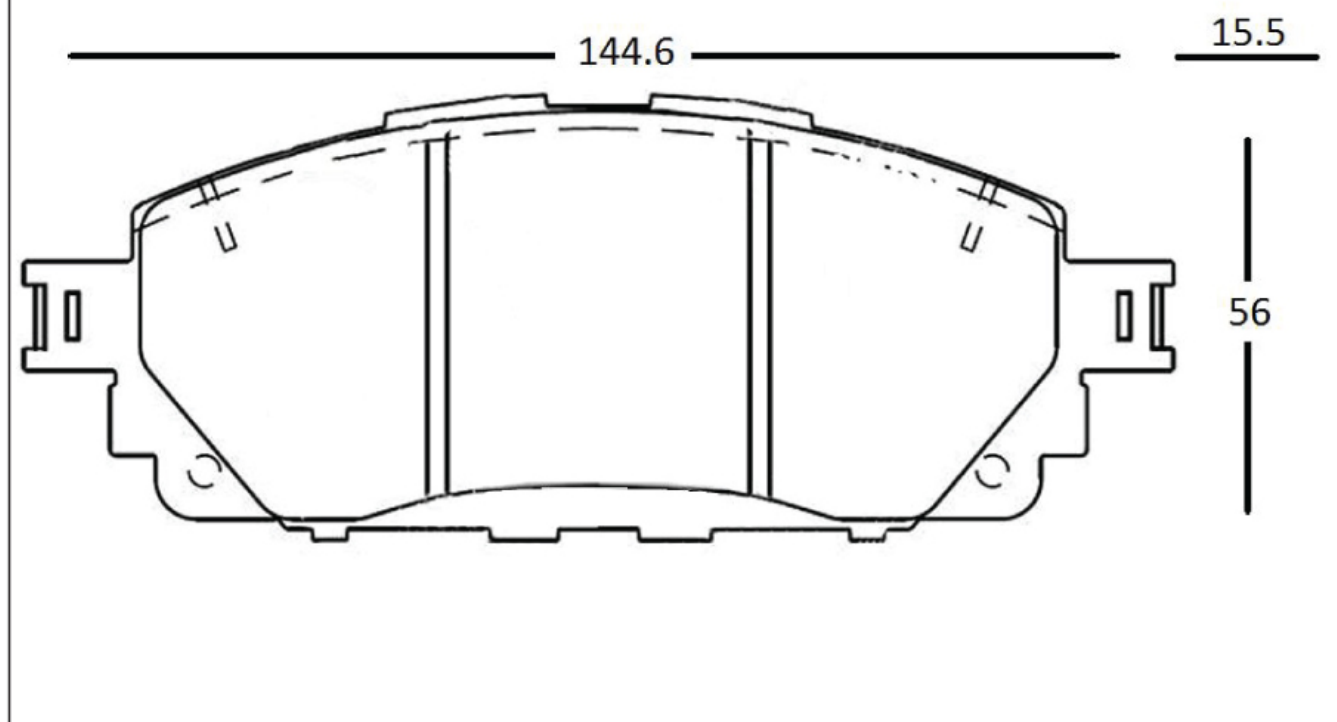
030448	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1942			CHEVROLET: SAIL (17 / -)	DELANTERA



030896	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D1611	SP1620		FORD EXPLORER 4X2 (11/-)	DELANTERO



031361	FMSI	HI-Q	WVA	APLICACIÓN	POSICIÓN
	D2006			TOYO HILUX VIGO (15 / -)	DELANTERA





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