



Romanian Parts for Romanian Cars



Catalogue
Spare Parts & Consumables

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 Having a tradition since 1924, ASAM is one of the biggest industrial producers from Romania, its main activity being industrial and auto parts & subunits production.

By tradition ASAM SA is oriented towards research and innovation, having a consistent portfolio of patents and inventions. This concern still exists today maintaining tradition in this way. Due to this fact the product portfolio and the production capacities are permanently adapted to the internal requirements and for export that are growing bigger and more complex.

 Cu o tradiție încă din 1924, ASAM este unul dintre marii producători industriali din România, activitatea sa principală fiind producția de piese și subansamble auto și industriale.

Prin tradiție ASAM SA este orientat spre cercetare și inovație, având un portofoliu consistent de brevete și invenții. Această preocupare există și astăzi continuând tradiția. Datorită acestui fapt portofoliul de produse și capacitățile de producție sunt permanent adaptate cererilor interne și pentru export tot mai mari și mai complexe.

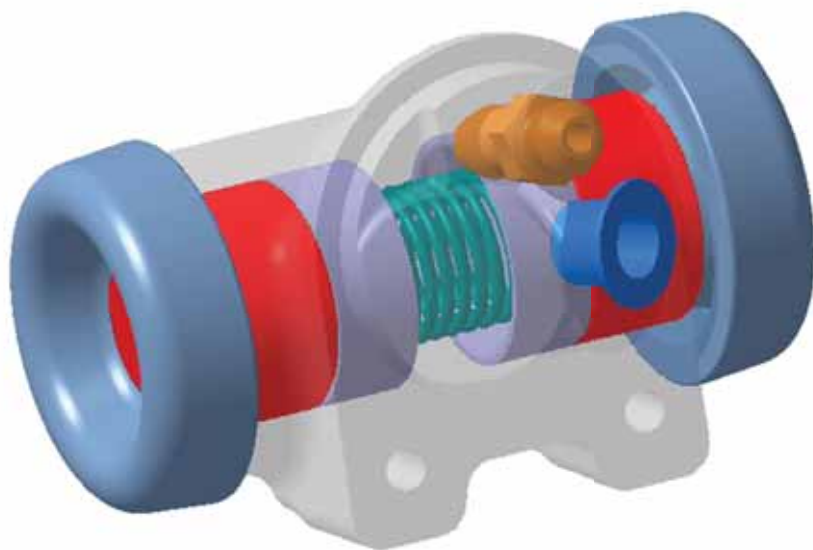
 Depuis l'année 1924, ASAM est l'un de plus grande producteurs industriels en Roumanie, son activité principale est la production des pièces et des subassembles auto et industrielles.


ASAM SA est traditionnellement orientée vers la recherche et l'innovation, avec un important portefeuille des brevets et des inventions. Cette préoccupation existe aujourd'hui en pursue la tradition. En raison de cette, le portefeuille de produits et des capacités de production sont constamment adaptés à la demande intérieure et pour exporter de plus en plus et complexe.


 С 1924 года, «ASAM» S.A. является одним из ведущих румынских производителей узлов и запасных частей для машиностроения и автомобилестроения.


По традиции «ASAM» S.A. ведет научно-исследовательскую и новаторскую деятельность, что свидетельствуется многими патентами. Таким образом, производственные мощности и продукция постоянно адаптируются требованиям внутреннего и зарубежных рынков.








 ASAM SA was established in 1924 as The Administration of Aviation and Marine Establishments. In that moment it was functioning as a workshop of plane repairs for the 2nd Royal Military Flotilla. Starting with 1963, ASAM SA has ensured the repairs for trucks, tractors and utility vehicles (farm vehicles) of Russian and Romanian type. Since 1972 the new name is the Factory of Auto Parts (IPA in Romanian), the factory has started producing spare parts and assembles for cars and high tonnage equipment being an important supplier for ROMAN Brasov. Since 1991 IPA becomes again ASAM SA – (Auto Mechanical Assemblies & Subassemblies) Since 1992 ASAM SA has started producing car parts, and especially for Dacia cars, evolving and being still present today. In 2000 ASAM SA becomes a member of Conex Group Company and joins an intense retechnologization process, spreading the covering area of the manufactured products to different brands and models of cars, trucks and utility cars.


 ASAM S.A. a fost înființată în 1924 ca Administrația Stabilimentelor Aviației și Marinei. În acel moment funcționa ca atelier de reparații avioane pentru Flotila a II - a Regală Militară. Începând din 1963, fabrica se numea Întreprinderea de Reparații Auto (IRA) asigură reparațiile pentru camioane, tractoare și mașini agricole de producție rusească și autohtonă. Din 1972 noua denumire este Întreprinderea de Piese Auto (IPA), fabrica începând să producă piese de schimb și ansamble pentru mașini și utilaje de mare tonaj fiind un furnizor important pentru ROMAN Brașov. Din 1991 IPA redevine ASAM S.A – Ansamble și Subansamble Auto și Mecanice S.A. Din 1992 fabrica a început să producă piese pentru autoturisme, și în special pentru autoturismele DACIA, lucru care a evoluat și se realizează și astăzi. În anul 2000 ASAM S.A. devine membră a Grupului de Firme Conex, și intră într-un proces intens de retechnologizare, aria de acoperire a produselor realizate extinzându-se la nenumărate mărci și modele de autoturisme, camioane și mașini utilitare.

 ASAM SA a été fondée en 1924 en tant L'Administration de Les Établissements d'Aviation et de la Marine. A cette époque, a fonctionné comme un atelier de réparation des aéronefs pour la Flotte II - iemmé Militaire Royal. Depuis 1963, l'usine s'appelle Auto Repaire Entreprise (IRA); l'usine prévoit des réparations pour les camions, les tracteurs et les machines agricoles de production russe et autochtone. En 1972, le nouveau nom est Auto Pièces Entreprise (IPA), l'usine a commencé à produire des pièces de rechange pour les machines et les assembles pour la machinerie lourde étant un fournisseur majeur pour le ROMAN Brasov. Depuis 1991, IPA restauré ASAM SA - Ensembles et Sous-ensembles Auto et Mécanique. Depuis 1992, l'usine a commencé à produire des pièces pour les voitures, et en particulier pour les voitures Dacia, qui a évolué et est aujourd'hui réalisée. En 2000 ASAM S.A. devenir un membre de la Groupe des Sociétés Connex, et entrer dans un processus intense de modernisation, fabrique en s'étendant à de nombreuses marques et modèles de voitures, camions et voitures utilitaires.

 «ASAM» S.A. действовала под названием: Administrația Stabilimentelor Aviației și Marinei (Управление Предприятиями Авиации и Морского флота), где ремонтировались самолеты II – й Королевской Военной Флотилии. В 1963 г. действует под названием Întreprinderea de Reparații Auto (I. R. A.): ремонт грузовиков, тракторов и сельскохозяйственной техники румынского и советского производства. В 1972 г., под названием Întreprinderea de Piese Auto (I. P. A.), производит запчасти и узлы для тяжелой техники оборудования, в т.ч. и для грузовиков «ROMAN» – Брашов. С 1991 г. I. P.A. становится снова «ASAM» S.A. - производство узлов и запчастей для автомобильной промышленности, а с 1992 г. - деталей для легковых автомобилей, в т.ч. для автомобилей DACIA и Daewoo, проект который постоянно развивается и на сегодняшний день. В 2000 году «ASAM» S.A. при входе в состав Группы фирм «Сonex» начинает интенсивный процесс переоборудования и модернизации. При этом, постоянно расширился ассортимент продукции, который включает запчасти для многих марок автомобилей и грузовиков.

 ASAM owns a modern foundry line with automatic moulding and performant induction furnaces with controlled atmosphere. It is biggest foundry of this type in Moldova, having a moulding capacity of 10 tons on a shift. ASAM laboratories are specialized in chemical analysis, metrology and mechanical tests, spectral analysis for moulded steels and metals, metallographic analysis, mechanical tests, hardness measurements. ASAM laboratories have RENAR accreditation. ASAM forge is equipped with press machines with big capacity, from 400 up to 1000 tons and a maxi press of 10.000 tons power. These equipments allowed the assimilation during manufacturing process of some forged parts being extremely complex. The matrices used in forging processes are designed and executed by ASAM specialists in SDV own division. The forge division owns 2 furnaces of medium capacity with controlled atmosphere – ensuring optimum heating of the semimanufactured good and high quality of the forged parts.

 ASAM dispune de o linie modernă de turnare cu formare automată și cuptoare de inducție performante cu atmosferă controlată. Este cea mai mare turnătorie de profil din Moldova, având o capacitate de turnare de 10 tone pe schimb. Laboratoarele ASAM sunt specializate în analize chimice, metrologie și încercări mecanice, analize spectrale pentru oțeluri turnate și metale, analize metalografice, teste mecanice, măsurări ale durtății. Laboratoarele ASAM sunt acreditate RENAR. Forja ASAM este dotată cu prese de mare putere, de la 400 până la 1000 de tone, și o maxi presă de 10.000 de tone forță. Aceste dotări au permis asimilarea în fabricație a unor piese forjate extrem de complexe. Matrițele utilizate în procesele de forjare sunt proiectate și executate de specialiștii ASAM în secție proprie de SDV. Secția forja dispune de două cuptoare de capacitate medie cu atmosferă controlată – asigurând încălzirea optimă a semifabricatului și o calitate superioară a reperelor forjate.

 ASAM a une ligne moderne de fonderie avec formation automatique et des fours à induction performants avec atmosphère contrôlée. Elle est la plus grande usine avec ce profil dans la Moldavie, avec une capacité de moulage de 10 tonnes par quart de travail.

Les laboratoires du ASAM sont spécialisés dans l'analyse chimique, de métrologie et d'essais mécaniques, l'analyse spectrale pour les moulages d'acier et des métaux, l'analyse métallographie et essais mécaniques, mesures de dureté. Les laboratoires ASAM sont accrédités RENAR. La forge ASAM est équipée avec presses mécaniques de grande puissance à partir de 400 à 1000 tonnes et une grande presse de 10.000 tonnes. Ces installations ont permis à l'assimilation de la fabrication des pièces forgées très complexes. Moules utilisés dans les processus d'établissements sont conçus et réalisés par des spécialistes ASAM dans sa propre section SDV. L'atelier de la forge a deux fours de capacité moyenne avec atmosphère contrôlé - assuré le chauffage optimal pour le semi-fini et une supérieur qualité pour les pièces forgées.

 «ASAM» S.A. оснащен современной автоматической линией литья и индукционными печами с контролируемой атмосферой, где могут отливаться 10 тонн деталей в смену.

В лабораториях «ASAM» S.A. производятся: химический анализ, механические испытания, метрологические измерения, спектральный анализ стального литья и металлов, металлографические исследования и измерение твердости. Лаборатории «ASAM» аккредитованы RENAR. Контроль качества продукции «ASAM» S.A. обеспечивается опытным высококвалифицированным персоналом при помощи универсальных и специальных приборов и инструментов. Кузнечный цех «ASAM» S.A. оснащен мощным прессовым и вспомогательным оборудованием (прессы от 400 до 1000 тонн, макси-пресс в 10000 тс, нагревательные печи), которое позволяет изготавливать комплексные поковки. Штампы спроектированы и изготовлены специалистами «ASAM» в собственном инструментальном цехе.





ASAM-SA
 Tradition since 1924.



ASAM owns a division of mechanical processing through splintering, with 5 distinct lines of manufacture that ensure the simultaneous development of many production processes. ASAM investments in this division are major and they consist in machine tools acquisition with a state-of-the-art numerical command, in this way increasing quality and precision of the manufactured products. ASAM brand is recognized on the market with tradition for: clutch mechanisms – clutch disks and pressure plates – brake pumps, brake cylinders, brake limiters, brake disks, bendix system, and cardan (cross) universal joints, steering connecting rod, and pivots. The quality control of the products manufactured in ASAM is ensured by the technicians' teams that have high qualifications & an experience of more than 10 years in manufacturing processes. The inspections are achieved with universal measuring instruments and with special control devices, ensuring in this way the isolation of the products that are not in conformity.



ASAM dispune de o secție de prelucrări mecanice prin așchiere, cu 5 linii distincte de fabricație care asigură derularea în paralel a mai multor fluxuri de producție. Procesele de prelucrare se execută pe mașini-unelte clasice, universale și specializate. Investițiile ASAM în această secție sunt majore și constau în achiziționarea de mașini unelte cu comandă numerică de ultimă generație, crescând calitatea și precizia produselor executate. Marca ASAM este recunoscută în piață cu tradiție pentru: mecanisme de ambreiaj - discuri de ambreiaj și plăci de presiune, pompe frână, cilindri frână, limitatori frână, discuri de frână, bendixuri, cruci cardan, bielete de direcție, pivoți. Controlul calității produselor executate în ASAM este asigurat de echipe de tehnicieni de înaltă calificare cu experiență de peste 10 ani în procesele de fabricație. Verificările se realizează cu instrumente de măsură universale și cu dispozitive speciale de control, asigurându-se izolarea produselor neconforme.




Le portfolio des produits ASAM inclut: parts auto consommables pour les voitures roumaines et étrangères partis et consommables auto pour les voitures roumaines et étrangères, partis et consommables auto pour les voitures de grand tonnage camions et véhicules agricoles. La marque ASAM est reconnue sur le marché avec tradition pour: les mécanismes d'embrayage - disques embrayage et plaques de pression - pompes de frein, cylindres de frein, limiteurs de frein, disques de frein, système bendix, et joints de cardan universels (croix), bielle de conduite et pivots. La principale préoccupation des nos spécialistes est le développement du portefeuille des produits ASAM. Un programme extensif se développe, pour implémenter de parties nouvelle les plus fréquentes.




Механическая обработка производится на 5-ти линиях, которые позволяют одновременную обработку разных деталей на классических, универсальных станках. Большие инвестиции были направлены на приобретении современных станков с ЧПУ, обеспечивая высокое

качество и точность изделий.


Товарная марка «ASAM» S.A. известна на рынке как производитель систем рулевого управления и сцепления, узлов тормозных систем и др.

 From 2003 ASAM SA is TUV ISO 9001/2000 certified. Internally, ASAM products and processes are certified from the qualitative point of view by the competent authorities. (RAR, AFER - OCS, OMCAS). ASAM is ISO TS 16949 approved – fact that allows providing components for the first montage to car & truck manufacturers.


Having in mind the continuous increase and diversification of parts and consumables demand for auto market, the commercial division supports the diversification of ASAM products portfolio with import initiatives that allow the introduction in the commercial circuit, and also in the production process new parts. The products are permanently tested by ASAM specialists, ensuring standards observation and they are certified by competent authorities also on manufacturing flow, and also on products lots.

 Din 2003 ASAM S.A. este certificat TUV ISO 9001/2000. Pe plan intern, produsele și procesele ASAM sunt certificate din punct de vedere al calității de autoritățile competente (RAR, AFER - OCS, OMCAS). ASAM este agrementat ISO TS 16949 – fapt ce permite furnizarea de componente pentru prim montaj constructorilor de autoturisme și camioane.

Având în vedere cererea în creștere și diversificare continuă pentru piese și consumabile pentru piața auto, divizia comercială sprijină diversificarea portofoliului de produse ASAM cu inițiative de import care permit introducerea în circuitul comercial, dar și în procesul de producție repere noi. Produsele sunt permanent supuse testărilor de către specialiștii ASAM, asigurându-se respectarea standardelor și sunt certificate de către autoritățile competente atât pe flux de fabricație, cât și pe loturi de produse.

 Depuis 2003 ASAM S.A. est certifié TUV ISO 9001/2000. En interne, les produits et les processus ASAM sont certifiés en termes de qualité des autorités compétentes (RAR, AFER - SCO, OMCAS). ASAM est intimement ISO TS 16949 - permettant la fourniture de composants pour les fabricants de premier montage de voitures et de camions.

Compte tenu de l'augmentation de la demande et la diversification continue des pièces et consommables pour le marché automobile, la Division Commerciale soutient la diversification de portefeuille ASAM avec des initiatives d'importation qui permettent l'introduction aux circuits du commerce, mais aussi dans le procès de production de repères nouveaux. Les produits sont testés en permanence des spécialistes ASAM, assurer le respect des normes et sont certifiés par les autorités compétentes pour le flux de fabrication, et pour les lots de produits.

 С 2003 года «ASAM» S.A. сертифицирован TUV ISO 9001:2000. На внутреннем рынке продукция и производство сертифицированы компетентными организациями контроля: RAR, AFER - OCS, OMCAS.

Сертификат ISO TS 16949 дает «ASAM» S.A. право на поставку компонентов на конвейер производителям автомобилей и грузовиков. Ввиду повышения спроса на автозапчасти и их разновидности, коммерческий отдел поддерживает ассортимент изделий путем освоения и внедрения в производство новой импортной продукции., которая постоянно испытывается специалистами «ASAM» S.A. и проверяется и сертифицируется компетентными организациями на потоке производства и по-партиям.





ASAM-SA
Tradition since 1924.



Developing a diversified range of products and consumables for new generation cars, Romanian and foreign, represents a major objective of ASAM SA producer. Accomplishing this objective will ensure maximum chances in the consecration of ASAM brand on a decisive position on auto parts market from Romania and not only here.

ASAM products portfolio includes: auto parts and consumables for Romanian & foreign cars, auto parts and consumables for high-tonnage cars (trucks and agricultural vehicles). The evolution of auto parts portfolio for cars started from Dacia 1300, 1310, 1400, 1304, 1307, Dacia Pick-up 1,9D car parts. Gradually, the portfolio has developed and develops continuously on Dacia Nova, SuperNova, Solenza, Logan and Daewoo (Cielo, Matiz, Tico, Espero). ASAM products portfolio destined for cars has a plurality of advantages that ensure the premises of an ascendant evolution on the market. Quality-price ratio of these products represent an advantage, being a viable choice for car owners. The main concern of our specialists is the development of ASAM products portfolio. An extensive development program is expanding, for implementing new parts that are addressed for both Dacia Logan cars, and also the most frequent new brand foreign cars.



Dezvoltarea unei game diverse de piese și consumabile pentru autoturismele de nouă generație, autohtone și din import, constituie un obiectiv major al producătorului ASAM SA. Realizarea acestui obiectiv va asigura șanse maxime în consacrarea mărcii ASAM pe o poziție decisivă în piața pieselor auto din România și nu numai.

Portofoliul de produse ASAM cuprinde: piese și consumabile pentru autoturisme autohtone și de import, piese și consumabile pentru mașini de mare tonaj (camioane și mașini agricole). Evoluția portofoliului de repere pentru autoturisme a plecat de la piesele pentru Dacia 1300, 1310, 1400, 1304, 1307, Dacia Papuc 1,9D. Treptat, portofoliul s-a dezvoltat și se dezvoltă în continuare pe Dacia Nova, SuperNova, Solenza, Logan și Daewoo (Cielo, Matiz, Tico, Espero). Portofoliul de produse ASAM destinate autoturismelor deține un cumul de avantaje care asigură premisele unei evoluții ascendente în piață. Raportul preț-calitate al acestor produse constituie un avantaj, fiind o alegere viabilă pentru posesorii de autoturisme. Preocuparea majoră a specialiștilor noștri este dezvoltarea portofoliului de produse ASAM. Există în derulare un program amplu de implementare de noi repere care se adresează atât autoturismelor Dacia Logan, dar și celor mai frecvente autoturisme din import de nouă generație



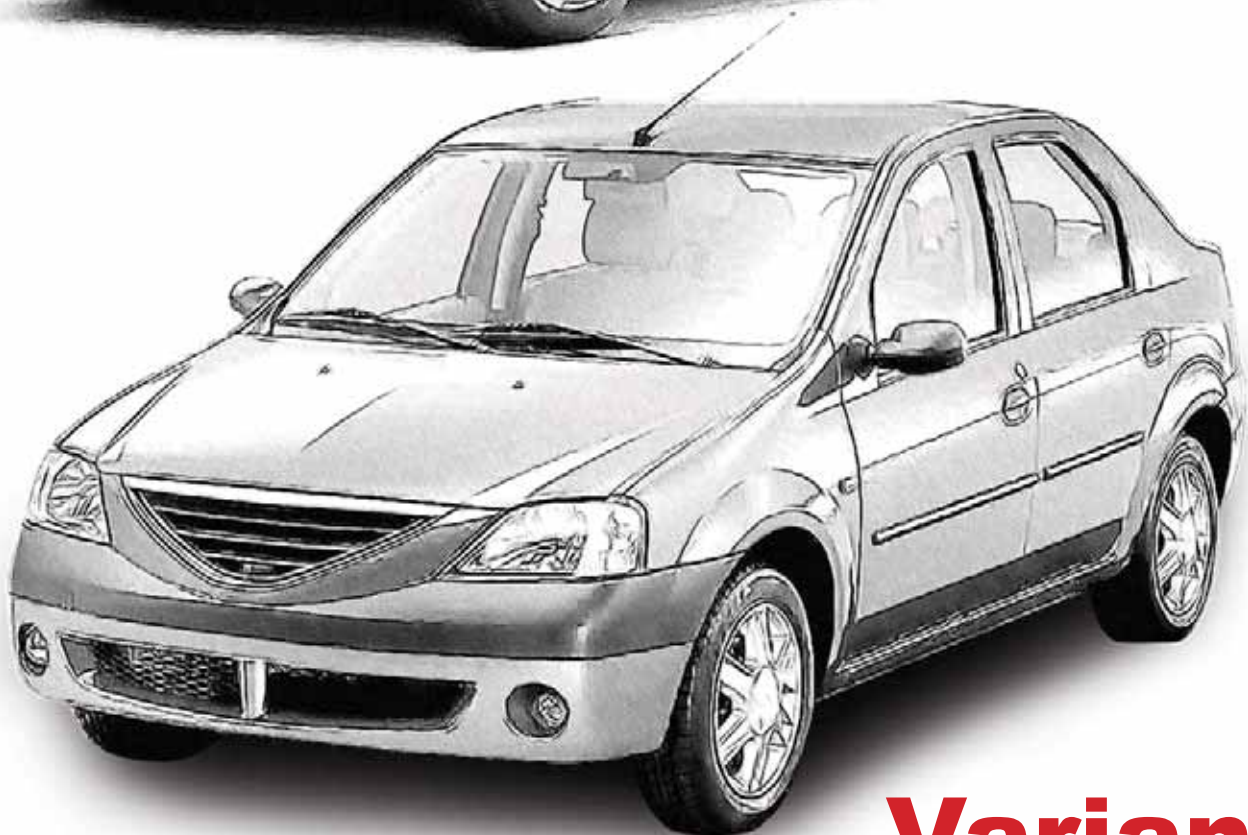
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Основная деятельность наших специалистов – это развитие ассортимента продукции, при внедрении новых программ для а/м Dacia Logan, и импортных машин нового поколения.

Постоянное развитие ассортимента запчастей для отечественных и зарубежных марок автомобилей нового поколения является главным направлением деятельности «ASAM» S.A. Выполнение этой цели позволило торговой марки «ASAM» S.A. занять важное место на румынском и зарубежных рынках автозапчастей.

DACIA Renault Logan Sedan/Berlina



Variants

Variants	Year	kW	CP	cm ³
DACIA Logan 1.2 16V	11.08	55	75	1149
DACIA Logan 1.4 MPI (LSOA, LSOC, LSOE, LSOG)	09.04	55	75	1390
DACIA Logan 1.6 MPI (LSOB, LSOD, LSOE, LSOH)	09.04	64	87	1598
DACIA Logan 1.6 16V (LSOM)	02.06	77	105	1598
DACIA Logan 1.5 dCi (LSOJ)	09.05	48	65	1461
DACIA Logan 1.5 dCi (LSOK)	01.06	50	68	1461
DACIA Logan 1.5 dCi	09.07	63	86	1461

Photo	ASAM no. Description	Remarks	OE Code	Application
	30275 Boot Burduf planetara Jeu de joints - soufflets, arbre de commande Пыльник привода наружного (к-т на одну сторону)	fitting position: cv joint left/right, wheel side parte montare: planetara stanga/dreapta, spre roata	7701466122 7701465489	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30169 Boot kit Kit burduf planetara Jeu de joints - soufflets, arbre de commande (kit) Пыльник шрус-а левого внутреннего с подшипником	fitting position: cv joint left, gearbox side - boot - bearing - flange for fixing the bearing - bearing protective cap parte de montare: planetara stanga (spre CV) - burduf - rulment - flansa strangere burduf - capac protectie rulment	7701473830	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP
	30213 C.V. Joint Planetara Arbre de transmission droite (sans abs) Шрус правый	for vehicles without ABS fitting position: front axle right teeth number: 23 teeth area diameter: Ø25 mm min. length: 760 mm max. length: 800 mm slide: 40 mm thread: M20x1.5 mm Pentru autovehicule fara ABS parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: - 23 caneluri Diametrul zonei canelate: Ø25 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm	6001548660 8200499306	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP
	30379 C.V. Joint Planetara Engrenage planetaire Шрус	For vehicles with ABS Fitting position: front axle right Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule cu ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm	6001548661	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30211 C.V. Joint Planetara Arbre de transmission droite (sans abs) Шрус правый (бензин) - (без abs)	For vehicles without ABS Fitting position: front axle right Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm	6001547029 6001548103	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V

Photo	ASAM no. Description	Remarks	OE Code	Application
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Angrenare Roată • Driveshaft • Entrainement Des Roues • Привод колеса

LOGAN BERLINA

	30212  C.V. Joint Planetara Arbre de transmission gauche (sans abs) Шрус левый	For vehicles without ABS Fitting position: front axle left Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: - 23 caneluri Diametrul zonei canelate: Ø25 mm Lungimea planetarei: 685 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm	6001548658 8200499304	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP
	30380  C.V. Joint Planetara Engrenage planetaire Шрус	For vehicles with ABS Fitting position: front axle left Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 685mm Slide: 40mm Thread: M20x1.5mm Pentru autovehicule cu ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 685 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm	6001548659	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30210  C.V. Joint Planetara Arbre de transmission gauche (sans abs) Шрус левый (бензин) - (без abs)	For vehicles without ABS Fitting position: front axle left Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 685 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm	6001547028 8200272322	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V

Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала





	30179  Ignition coil Bobina inductie Bobine d'allumage Катушка зажигания	SPARK/GLOW IGNITION Numar poli: 4 Rezistenta (kOhm): 9	6001543604 7700274008 6001544755	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP
	30219  Glow plug Bujie incandescenta Jeu de bougies de pre-cauffage Свеча накала (4 шт./К-Т)	SPARK/GLOW IGNITION Lungimea electrodului activ: 23 mm Lungime totala: 92 mm Hexagon strangere: 10 mm x 7 mm Filet strangere: M10x1 mm	8200490950 8200434855 8200421091 7700111323	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала

	30208 Spark plug Set bujii scanteie Jeu de bougies d'allumage (1- electrodes de masse) Свеча зажигания (к-т) - fcd7x falke-1 эл.	SPARK/GLOW IGNITION Distanta dintre electrozi [mm]: 0,9 Moment strangere [Nm]: 28 Filet exterior (mm): 14 Pas filet [mm]: 1,25 Lungime filet [mm]: 19 Deschidere cheie: 16 pozitia scanteii (mm): 3 Numar poli: 1	7700500155 7700274154 7700856910	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30186 Spark plug Set bujii scanteie Jeu de bougies d'allumage (4- electrodes de masse) Свеча зажигания (к-т) - fcd8x falke-4 эл.	SPARK/GLOW IGNITION Filet exterior (mm): 14 Pas filet [mm]: 1,25 Lungime filet [mm]: 19 Deschidere cheie: 16 pozitia scanteii (mm): 4 Numar poli: 4		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30363 Ignition cables Set fise bujii Jeu de fils d'allumage Провода высоковольтные	SPARK/GLOW IGNITION Material: Silicone Tip conectori: SAE; M4	8200506297 7700273226	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V

LOGAN BERLINA

Elemente Caroserie • Body Parts • Carrosserie • Кузов

	30392 Clip Agrafa Agrafe Скоба	Set 10 pcs. for fastening the wheel fender skirts material: plastic Set 10 buc. mentinere carenaj material: plastic	7703077435	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	43467 Mud deflectors Aparatori noroi Pare-boue Брызговики передние и задние (4 шт./К-т) cd 0001	Set of 4pcs: 2 front + 2 rear Provides protection for dirt, gravel; thereby increasing traffic safety Keep the car clean for longer time High resistance to wear Easy installation Set 4 buc: 2 fata + 2 spate - ofera protectie pentru noroi, pietricele; marind astfel siguranta in circulatie - pastreaza masina curata pentru mai mult timp - rezistenta mare la uzura - montare usoara		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
LOGAN BERLINA 	30395 Support for bumper (reinforce) Armatura bara fata Traverse avant inferieure Усилитель переднего бампера	Fitting position: front bumper Material: steel with superior resistance to impact and corrosion Parte montare: bara fata Material: otel Rezistenta superioara la impact si corozieune	6001551322	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30375 Hinge Balama Charnière Петля капота переднего правая	Fitting position: bonnet (hood) left Material: steel (OL52) Parte montare: capota fata dreapta Material: otel (OL52)	6001546876	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30374 Hinge Balama Charnière Петля капота переднего левая	Fitting position: bonnet (hood) right Material: steel (OL52) Parte montare: capota fata stanga Material: otel (OL52)	6001546875	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	07436 Baguette for door Bandou usa Bandou Молдинги дверей - (4 шт./К-Т)	Fitting position: door (outer part) front/rear, left/right Set 4 pcs. Mounting kit included Sizes: 95 x 3 cm (front); 75 x 3 cm (rear) Parte montare: usa exterior fata/spate & stanga/dreapta Set 4 buc. Kit montare inclus Dimensiuni: 95 x 3 cm (fata); 75 x 3 cm (spate)		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30396 Bull bar - front bumper Bara protectie Pare-buffles inox Бампер	Fitting position: front bumper Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Parte montare: bara fata Material: inox Rezistenta superioara la impact si corozieune Pastreaza functia air-bag-urilor Kit montare inclus		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	34004 Bull bars - side skirts Bara protectie praguri set Tubes marche pieds inox Защитный брус порога (К-Т)	Set 2 pcs. Fitting position: side skirts left/right Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Set 2 buc. Parte montare: praguri laterale stanga/dreapta Material: inox Rezistenta superioara la impact si corozieune Pastreaza functia air-bag-urilor Kit montare inclus		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30398 Bull bar - rear bumper Bara protectie spate Pare-chocs arrière inox Бампер задний	Fitting position: rear bumper Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Parte montare: bara spate Material: inox Rezistenta superioara la impact si corozieune Pastreaza functia air-bag-urilor Kit montare inclus		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30365 Wiper arm Brat stergator Bras d'essuie-glace Плечо щетки стеклоочистителя правой	Fitting position: front right hook type Parte montare: fata dreapta Tip carlig	6001547875	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30364 Wiper arm Brat stergator Bras d'essuie-glace Плечо щетки стеклоочистителя правой	Fitting position: front left Hook type Parte montare: fata stanga Tip carlig	6001547876	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	98045 Electrical cable Cablaj electric Kit électrique (dispositif d'attelage) Кабельная проводка фаркопа (тсу)	Polarity: 7 poles, with plug fitted Length: 1300mm For trailer coupling device 70210, 70211, 01325 Polaritate: 7 poli, cu stecher montat Lungime cablu: 1300mm Pentru dispozitiv remorcare 70210, 70211, 01325	6001998076	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30270 Wheel fender skirt Carenaj roata Roue avant droit carenage Подкрыльник передий правый	Fitting position: front axle right Material: plastic with high resistance to shock Parte montare: fata dreapta Material: plastic cu rezistenta sporita la soc	6001546927	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30269 Wheel fender skirt Carenaj roata Roue avant gauche carénage Подкрыльник передний левый	Fitting position: front axle left Material: plastic with high resistance to shock Parte montare: fata stanga Material: plastic cu rezistenta sporita la soc	6001546926	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30387 Wheel fender skirt Carenaj roata Roue carénage Подкрыльник	Fitting position: rear axle right Material: plastic with high resistance to shock Parte montare: spate dreapta Material: plastic cu rezistenta sporita la soc	8200848951	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30388 Wheel fender skirt Carenaj roata Roue carénage Подкрыльник	Fitting position: rear axle left Material: plastic with high resistance to shock Parte montare: spate stanga Material: plastic cu rezistenta sporita la soc	8200848954	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
LOGAN BERLINA	 30390  Door handle Clapeta usa Poignee de porte Ручка двери	Fitting position: door front/rear, right Material: plastic with high resistance to shock Parte montare: usa fata/spate exterior dreapta Material: plastic cu rezistenta sporita la soc	7700433076 6001549492	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 30389  Door handle Clapeta usa Poignee de porte Ручка двери	Fitting position: door front/rear, left Material: plastic with high resistance to shock Parte montare: usa fata/spate exterior stanga Material: plastic cu rezistenta sporita la soc	7700433075 6001549493	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 79012  Air deflector Deflector aer Jeu de 2 déflecteurs d'air avant Дефлектор передний - (2 шт./К-Т)	Set 2 pcs. (front door left/right) Naturally ventilates the binnacle of the car Helps to stop the steaming out of the windshield it isn't currently produce in the binnacle Prevents water flowing on the open windows and stops dust formation • Set 2 buc. (usa fata stanga/dreapta) • Climatizează habitaclul mașinii în mod natural; • Diminuează posibilitatea intrării prafului în habitaclu; • Mașina poate fi aerisită prin geamurile laterale fără a se produce curent în interior; • Ajută la eliminarea fumului de țigară; • Pe timp ploios împiedică scurgerea apei pe geamurile deschise; • Folosit cu geamul total deschis împiedica for- marea de curenti de aer in interior.	=B56	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 79013  Air deflector Deflector aer Jeu de 2 déflecteurs d'air arriere Дефлектор задний - (2 шт./К-Т)	Set 2 pcs. (rear door left/right) Naturally ventilates the binnacle of the car Helps to stop the steaming out of the windshield It isn't currently produce in the binnacle Prevents water flowing on the open windows and stops dust formation • Set 2 buc. (usa spate stanga/dreapta) • Climatizează habitaclul mașinii în mod natural; • Diminuează posibilitatea intrării prafului în habitaclu; • Mașina poate fi aerisită prin geamurile laterale fără a se produce curent în interior; • Ajută la eliminarea fumului de țigară; • Pe timp ploios împiedică scurgerea apei pe geamurile deschise; • Folosit cu geamul total deschis împiedica for- marea de curenti de aer in interior.		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 70210  Trailer coupling device Dispozitiv remorcare Dispositif d'attelage Фаркоп (тсу)	Mounting kit included Coupling kneecap diameter: Ø50 mm Kneecap arm length: 175 mm Materials: OLC30 Maximum towed weight: 1100 kg Authorized maximum vehicle weight: 1580 kg Device maximum weight: 15 kg S vertical load: 75 kg Feature D: 6.4kN Type approval: EC94/20 Installation time < 1 hr Kit montare inclus Diametrul rotulei de cuplare: Ø50 mm Lungimea bratului rotulei: 175 mm Materiale: OLC30 Greutate max. tractata: 1100 kg Greutate max. autorizata vehicul: 1580 kg Greutate max. dispozitiv: 15 kg Sarcina verticala S: 75 kg Caracteristica D: 6.4kN Tipul aprobarii: EC94/20 Timp montare < 1 ora	6001998053	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP













Photo	ASAM no. Description	Remarks	OE Code	Application
	30261  Closing element for front bumper Element inchidere bara fata Element fermeture pare-chocs Защита левого переднего бампера	Fitting position: front right Material: plastic with high resistance to shock Parte montare: fata dreapta Material: plastic cu rezistenta sporita la soc	6001549323 8200595808	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30262  Closing element for front bumper Element inchidere bara fata Element fermeture pare-chocs Защита левого переднего бампера	Fitting position: front left Material: plastic with high resistance to shock Parte montare: fata stanga Material: plastic cu rezistenta sporita la soc	6001549324 8200595807	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30347  Glass for mirror Geam oglinda Glace et support retroviseur a chauffant Стекло зеркала с подогревом	Fitting position: exterior mirror left/right (30331/30330) With heating With plastic frame Parte montare: oglinda exterioara stanga/dreapta (30331/30330) Incalzit Carcasa plastic	6001547925 96365AX760	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30350  Glass for mirror Geam oglinda Glace et support retroviseur droit sans chauffage Стекло зеркала правого с подогревом	Fitting position: exterior mirror right (30361) With heating With plastic frame Parte montare: oglinda exterioara dreapta (30361) Incalzit Carcasa plastic	6001549717	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30348  Glass for mirror Geam oglinda Glace et support retroviseur sans chauffage Стекло зеркала без подогрева	Fitting position: exterior mirror left/right (30382/30381) With plastic frame Parte montare: oglinda exterioara stanga/dreapta (30382/30381) Carcasa plastic	6001547925 96365AX700	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30349  Glass for mirror Geam oglinda Glace et support retroviseur gauche a chauffant Стекло зеркала левого с подогревом	Fitting position: exterior mirror left (30362) With heating With plastic frame Parte montare: oglinda exterioara stanga (30362) Incalzit Carcasa plastic	6001549716	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
LOGAN BERLINA 	30187 Window regulator Macara gear Leve-vitre avant droit / electrique Стеклоподъемник передний - правый (с эл.Приводом) Logan	Fitting position: front door right Geared motor powered from 12V. Motor power connector. Clamping system is willing to form a triangle Steel cable drive. Materials: galvanized steel. Hard plastic (Thermoset) Parte montare: usa fata dreapta Motor cu reductor de turatie , alimentat la 12V. Conector alimentare motor. Sistemul de prindere este dispus in forma de triunghi Cablu actionare din otel. Materiale: Otel galvanizat. Plastic dur (termorigid)	850653Valeo 6001547150	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30188 Window regulator Macara gear Leve-vitre avant gauche / electrique Стеклоподъемник передний - левый (с эл.Приводом)	Fitting position: front door left Geared motor powered from 12V. Motor power connector. Clamping system is willing to form a triangle Steel cable drive. Materials: galvanized steel. Hard plastic (Thermoset) Parte montare: usa fata stanga Motor cu reductor de turatie , alimentat la 12V. Conector alimentare motor. Sistemul de prindere este dispus in forma de triunghi Cablu actionare din otel. Materiale: Otel galvanizat. Plastic dur (termorigid)	850652Valeo 6001550253	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30358 Handle for opening the bonnet (hood) Maner deschidere capota La poignée d'ouverture du capot Ручка открывания капота	Material: ABS plastic Material: plastic ABS	8200274233 8200412325	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30362 Exterior mirror Oglinda Retroviseur gauche electrique Зеркало электрическое левое	Fitting position: left Electrical adjustmanet With heating Parte montare: stanga Reglaj electric Cu incalzire	6001549678 963027472R	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Elemente Caroserie • Body Parts • Carrosserie • Кузов

	30361 Exterior mirror Oglinda Retroviseur droit électrique Зеркало электрическое правое	Fitting position: right Electrical adjustmanet With heating Parte montare: dreapta Reglaj electric Cu incalzire	6001549679	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	79015 Fiberglass tuning ornament Ornament tuning din fibra de sticla Ornament tuning pare-chocs avant	Fitting position: over the original front bumper Set 2 pcs. (left/right) Material: fiberglass double army Glossy white finish (requires painting) Se fixeaza peste bara fata originala Set 2 buc. (stanga/dreapta) Material: fibra de sticla dublu armata Finisare alb lucios (necesita vopsire)		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	Накладка переднего бампера тюнинг (2 шт./К-Т) 79014 Fiberglass tuning ornament Ornament tuning din fibra de sticla Ornament tuning pare-chocs arriere	Fitting position: over the original rear bumper Set 2 pcs. (left/right) Material: fiberglass double army Glossy white finish (requires painting) Se fixeaza peste bara spate originala Set 2 buc. (stanga/dreapta) Material: fibra de sticla dublu armata Finisare alb lucios (necesita vopsire)		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	Накладка заднего бампера тюнинг (2 шт./К-Т) 07431 Fiberglass tuning ornament Ornament tuning din fibra de sticla Ornament tuning en fibre de verre	Fitting position: over the original side skirts Set 2 pcs. (left/right) Material: fiberglass double army Glossy white finish (requires painting) Se fixeaza peste pragurile originale Set 2 buc. (stanga/dreapta) Material: fibra de sticla dublu armata Finisare alb lucios (necesita vopsire)		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	Накладка порога тюнинг Logan - (2 шт./К-Т)			

Photo	ASAM no. Description	Remarks	OE Code	Application
Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement • Рулевое управление/ Подвеска/колеса				
LOGAN BERLINA	 <p>30140  Stabilizer bar Bieleta bara antiruliu Suspension, stabilisateur Стойка стабилизатора в сборе</p>	Fitting position: front axle left/right Outer thread: M8 x 1.25 Parte montare: punte fata stanga/dreapta Filet exterior: M8 x 1.25	6001547138 8200277960	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30120  Control arm Brat suspensie Bras de suspension (liaison) av droite Рычаг подвески в сборе правый</p>	Fitting position: front axle right Equipped: 2 x 30292 + 1 x 30132 Parte montare: punte fata dreapta Echipat: 2 x 30292 + 1 x 30132	6001547519 6001550910 6001550911 8200820918	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30119  Control arm Brat suspensie Bras de suspension (liaison) av gauche Рычаг подвески в сборе левый</p>	Fitting position: front axle left Equipped: 2 x 30292 + 1 x 30132 Parte montare: punte fata stanga Echipat: 2 x 30292 + 1 x 30132	6001547520 6001550446 6001550909 8200820930	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30292  Control arm bushing Bucsa brat suspensie Buisson pour le bras de suspension Сайлентблок рычага</p>	Fitting position: front axle, control arm (2 pcs.) left/right Component of control arm 30120 & 30119 Parte montare: punte fata stanga/dreapta (brat suspensie: 2 buc.) Componenta brat suspensie 30120 & 30119	6040096299 6001550447 6001550910 6040002245 6001550446 6001550909 6001550912 6001549182 6001547519 6001547520 6001549181 6001550911	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>01334  Rear axle bushing Bucsa punte spate Douille pont arriere Втулка заднего моста</p>	Fitting position: rear axle left/right Thickness (mm): 55 mm Inner diameter (mm): 12 mm Outer diameter (mm): 67 mm Parte montare: punte spate stanga/dreapta Grosime (mm): 55 mm Diametru interior (mm): 12 mm Diametru exterior (mm): 67 mm	8200287912 6001549988 6001549989	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30246  Wheel hub Butuc roata Moyeu de roue, essieu avant Ступица переднего колеса</p>	Fitting position: front axle left/right The 4 equidistant holes for fixing the wheel rim are displayed on a diameter of 100 mm and have the thread of M12 x 1.5 The 2 holes for attaching the brake disc are displayed on a diameter of 100 mm have thread of M8 x 1.25 Bearing assembly area Ø 35 k6 Centering rim area Ø61 mm thickness of hub flange: 12 mm Number of grooves: 23 Materials: 37Cr10 molding 11500/2-89 STAS Partea de montare: punte fata stanga/dreapta Gaurile de prindere a rotii in numar de 4 echidistante dispuse pe un diametru de 100 mm si filetate cu M12x1.5 2 gauri de prindere a discului de frina dispuse pe diametrul de 100 mm si filetate cu M8 x 1.25 Zona montaj rulment Ø 35 k6 Zona centrare janta Ø61 mm Grosimea flansej butucului de 12 mm Numar caneluri: 23 Materiale: 37Cr10 matritat STAS 11500/2-89	8200208335 7700415121	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30177  Wheel hub Butuc roata Moyeu de roue, essieu avant Ступица переднего колеса	Fitting position: front axle left/right The 4 equidistant holes for fixing the wheel rim are displayed on a diameter of 100 mm and have the thread of M12x1.5 The 2 holes for attaching the brake disc are displayed on a diameter of 100 mm have thread of M8x1.25 Bearing assembly area Ø 35 k6 Centering rim area Ø61 mm Thickness of hub flange: 12 mm Number of grooves: 21 Materials: 37Cr10 molding 11500/2-89 STAS Partea de montare: punte fata stanga/dreapta Gaurile de prindere a rotii in numar de 4 echidistante dispuse pe un diametru de 100 mm si filetate cu M12x1.5 2 gauri de prindere a discului de frina dispuse pe diametrul de 100 mm si filetate cu M8x1.25 Zona montaj rulment Ø 37 k6 Zona centrare janta Ø61 mm Grosimea flansei butucului de 12 mm Numar caneluri: 21 Materiale: 37Cr10 matritat STAS 11500/2-89	6001547685	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30247  Wheel hub Butuc roata Moyeu de roue, essieu arriere Ступица заднего колеса	Fitting position: rear axle left/right Materials: 37Cr10 & 40Cr10 molding 11500/2-89 STAS Parte montare: punte spate stanga/dreapta Materiale: 37Cr10 & 40Cr10 matritat STAS 11500/2-89	7700416374	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30139  Tie rod end Cap bara Rotule de barre de connexion av droite Наконечник тяги правый	Fitting position: front axle right Thread (axial rod side): M14x1.5mm Thread (conus) : M10x1.25mm Debate longitudinal angle: 54 ° minimum Debate transverse angle: 36 ° minimum Extraction force (pulling) conus: F min = 1500daN Contact resistance element assembly: F min = 3000daN Closing body resistance: F min = 2000daN Parte de montare: punte fata dreapta Filet imbinare corp bieleta: M14x1.5 mm Filet bolt sferic: M10x1.25 mm Unghiul de dezbateri longitudinal: minim 54° Unghiul de dezbateri transversal: minim 36° Fora de extractie (smulgere) bolt sferic: F min=1500daN rezistenta asamblare element de legatura: F min=3000daN Rezistenta inchidere corp rotula: F min=2000daN	6001547611; 6001550443	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30138  Tie rod end Cap bara Rotule de barre de connexion av gauche Наконечник тяги левый	Fitting position: front axle left Thread (axial rod side): M14x1.5 mm Thread (conus): M10x1.25 mm Debate longitudinal angle: 54 ° minimum Debate transverse angle: 36 ° minimum Extraction force (pulling) conus: F min = 1500daN Contact resistance element assembly: F min = 3000daN Closing body resistance: F min = 2000daN Parte de montare: punte fata stanga Filet imbinare corp bieleta: M14x1.5 mm Filet bolt sferic: M10x1.25 mm Unghiul de dezbateri longitudinal: minim 54° Unghiul de dezbateri transversal: minim 36° Fora de extractie (smulgere) bolt sferic: F min=1500daN Rezistenta asamblare element de legatura: F min=3000daN Rezistenta inchidere corp rotula: F min=2000daN	6001547610; 6001550442	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30356  Hose clip bar Colier fixare bara antiruliu Colliere de fixation barre antiroulis Хомут крепления таблизатора	Fitting position: front axle left/right Material: OL52 Parte montare: punte fata stanga/dreapta Material: OL52	6001547139	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application	
LOGAN BERLINA 	30144  Axial rod Corp bieleta Barre de connexion avant gauche et droite Тяга рулевая	Fitting position: front axle left/right Length: 194 mm Thread (tie rod end side): M14x1.5 mm thread (steering box side): M12x1 mm Debate angle: 54° minimum Debate transverse angle: 36° minimum Extraction force (pulling) conus: F min = 3000daN Contact resistance element assembly: F min = 3000daN Parte montare: punte fata stanga/dreapta Lungime: 194 mm Filet imbinare pipa bieleta: M14x1.5 mm Filet imbinare caseta directie: M12x1 mm Unghiul de dezbatare: minim 54° Forta de extractie (smulgere) bolt sferic: F min = 3000daN rezistenta asamblare element de legatura: F min = 3000daN	6001547606 6001550441	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP	
		30214  Wheel rim Janta tabla Jante tole Диск колесный (стальной)	Diameter: 15" Width: 6" ET/Offset: 50 mm Mounting holes: 4x100x12.5 mm Material: OL37 A2/A3 Diametrul jantei: 15" Latimea jantei: 6" ET: 50 mm Gauri prindere: 4x100x12.5 mm Materiale: OL37 A2/A3	8200789882	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
		15044  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu avant (kit) Подшипник передней ступицы - (к-т)	For vehicles with ABS fitting position: front axle left/right Kit includes: 1 bearing + 1 circleclip + 1 axle nut Bearing size * Width (mm): 37 mm * inner Diameter (mm): 37 mm * Outer Diameter (mm): 72 mm * ABS sensor integrated Circleclip ring size: * Width (mm): 2 mm * Outer Diameter (mm): 72 mm Axle nut size * Thread: M20x1.5 mm * exterior hexagon Pentru vehicule cu ABS Parte montare: punte fata stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment: * latime (mm): 37 mm * diametru interior (mm): 37 mm * diametru exterior (mm): 72 mm * cu senzor ABS integrat Dimensiuni inel siguranta: * latime (mm): 2 mm * diametru exterior (mm): 72 mm Dimensiuni piulita: * filet: M20x1.5 mm * hexagon exterior	6001547686 713630990	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
		15041  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu avant (kit) Подшипник передней ступицы - (к-т)	For vehicles without ABS Fitting position: front axle left/right Kit includes: 1 bearing + 1 circleclip + 1 axle nut Bearing size: * Width (mm): 37 mm * Inner Diameter (mm): 37 mm * Outer Diameter (mm): 72 mm Circleclip ring size: * Width (mm): 2 mm * Outer Diameter (mm): 72 mm Axle nut size * Thread: M20x1.5 mm * exterior hexagon Pentru vehicule fara ABS Parte montare: punte fata stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment: * latime (mm): 37 mm * diametru interior (mm): 37 * diametru exterior (mm): 72 Dimensiuni inel siguranta: * latime (mm): 2 * diametru exterior (mm): 72 Dimensiuni piulita: * filet: M20x1.5mm * hexagon exterior	6001547696 7701205779 7701464049	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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**Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement
• Рулевое управление/ Подвеска/колеса**

	<p>15042 Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu arriere (kit) Подшипник задней ступицы - (к-т)</p>	<p>Fitting position: rear axle left/right Kit includes: 1 bearing + 1 circlip + 1 axle nut Bearing size: * Width (mm): 37 mm * Inner Diameter (mm): 25 mm * Outer Diameter (mm): 52 mm Circlip ring size: * Width (mm): 2 mm * Outer Diameter (mm): 72 mm Axle nut size: * Thread: M20x1.5 mm * Exterior hexagon</p> <p>Parte montare: punte spate stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment * latime (mm): 37 mm * diametru interior (mm): 25 mm * diametru exterior (mm): 52 mm Dimensiuni inel siguranta: * latime (mm): 2 mm * diametru exterior (mm): 52 mm Dimensiuni piulita: * filet: M20x1.5 mm * hexagon exterior</p>	<p>7701205812 6001548986 7701462217</p>	<p>Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP</p>
	<p>30132 Ball joint Rotula suspensie Rotule de suspension Шаровая опора нижней подвески</p>	<p>Fitting position: front axle, control arm left/right Conus size: Ø18 mm Conus material: 40Cr10 Conus hardness: HRC 30 ÷ 32 Angle declination: min. 52 Component of control arm 30120 & 30119</p> <p>Parte montare: brat suspensie punte fata stanga/dreapta Dimensiune conus: Ø18 mm Material bolt sferic: 40Cr10 Duritate bolt sferic: 30+32 HRC Unghi basculare: min. 52° Componenta brat suspensie 30120 & 30119</p>	<p>6040096057 8200298454</p>	<p>Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP</p>



Distributie • Timing Belts • Distribution • Газораспределительный механизм

	<p>31060 Timing belt Curea distributie Courroie de distribution Ремень грм</p>	<p>Number of teeth: 96 Width (mm): 17 mm Length (mm): 914 mm</p> <p>Numar dinti: 96 Latime (mm): 17 mm Lungime (mm): 914 mm</p>	<p>6001543400 7700273650 8200537021 7700273279 7700273280 7700273611</p>	<p>Logan berlina 1,4 mpi Logan berlina 1,6 mpi</p>
	<p>31062 Timing belt Curea distributie Courroie de distribution Ремень грм</p>	<p>Number of Teeth: 123 Width (mm): 27 mm Length (mm): 1172 mm</p> <p>Numar dinti: 123 Latime (mm): 27 mm Lungime (mm): 1172 mm</p>	<p>8200344791 8200537033 8200039519 8200241629 8200366318 8200508612</p>	<p>Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP</p>
	<p>31061 Distribution kit Kit distributie Kit de distribution Комплект грм</p>	<p>Kit contains: 1 timing belt (31060) + 1 tensioner pulley Timing belt Size: * Number of teeth: 96 * Width (mm): 17 mm * Length (mm): 914 mm Tensioner pulley size: * Outer diameter (mm): 55 mm * Width (mm): 22 mm</p> <p>Kit-ul contine: 1 curea distributie (31060) + 1 rola intinzatoare Dimensiuni curea: * numar dinti: 96 * latime (mm): 17 mm * lungime (mm): 914 mm Dimensiuni rola: * diametru exterior (mm): 55 mm * latime (mm): 22 mm</p>	<p>7701477522 7701477024 7701472725</p>	<p>Logan berlina 1,4 mpi Logan berlina 1,6 mpi</p>

Photo	ASAM no. Description	Remarks	OE Code	Application
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Distribuție • Timing Belts • Distribution • Газораспределительный механизм

LOGAN BERLINA

	<p>31063  Distribution kit Kit distributie Kit de distribution Комплект грм</p>	<p>Kit contains: 1 timing belt (31062) + 1 tensioner pulley Timing belt Size: * Number of teeth: 123 * Width (mm): 17mm * Length (mm): 1172 mm Tensioner pulley size: * outter diameter (mm): 60 mm * Width (mm): 32 mm</p> <p>Kit-ul contine: 1 curea distributie (31062) + 1 rola intinzatoare Dimensiuni curea: * numar dinti: 123 * latime (mm): 27 mm * lungime (mm): 1172 mm Dimensiuni rola: * diametru exterior (mm): 60 mm * latime (mm): 32 mm</p>	<p>7701476476 7701473120 7701475115 7701476571 7701477012 7701477028 13070-BN700 16806-00QA8 16806-00QAX 16806-00QBB</p>	<p>Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP</p>
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Sistem Electric • Electrical • Système Electrique • Электрическая система

	<p>30306  Generator Alternator Alternateur Генератор переменного тока</p>	<p>Charging current generator [A]: 98A Voltage [V] 14V Width [mm]: 50 mm Bore - Ø[mm]: 10 Equipped with a pulley belt - Ø[mm]: 55; ribs Number: 5</p> <p>Curent de incarcare generator [A]: 98A Tensiune [V]: 14V Latime [mm]: 50 Alezaj - Ø[mm]: 10 Echipat cu fulie curea - Ø[mm]: 55 Numar nervuri: 5</p>	<p>0986042770 8200438148 7701477712 7701476809 7701473636 7700434900 7700429217</p>	<p>Logan berlina 1,4 mpi Logan berlina 1,6 mpi</p>
	<p>30256  Starter bendix Bendix electromotor Bendix, 1.5 Dci Бендикс стартера</p>	<p>Component of starter 30194 & 30293 Teeth number: 12</p> <p>Componenta electromotor 30194 & 30293 Numar dinti: 12</p>		<p>Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP</p>
	<p>30225  Starter bendix Bendix electromotor Bendix , 1.4; 1.6 Mpi Бендикс стартера</p>	<p>Component of starter 30222 Teeth number: 8</p> <p>Componenta electromotor 30222 Numar dinti: 8</p>	<p>6001547546</p>	<p>Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V</p>
	<p>40152  Battery terminal Borne baterie Bornes de batterie Зажим батарейный</p>	<p>Set of 2 pcs. Material: Copper Weight: 66 g</p> <p>Set 2 buc. Material: cupru Greutate: 66 g</p>		<p>Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP</p>
	<p>30255  Starter cover Capac electromotor Couvercle d'electromoteur Крышка стартера</p>	<p>Component of starter 30194 Material: Aluminium</p> <p>Componenta electromotor 30194 Material: Aluminiu</p>		<p>Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP</p>

Photo	ASAM no. Description	Remarks	OE Code	Application
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	30224  Starter cover Capac electromotor Couvercle d'electromoteur Крышка стартера	Component of starter 30222 Material: Aluminium Componenta electromotor 30222 Material: Aluminiu		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30341  Switch Contact Interrupteur de porte - lumière intérieure Контакт дверь-освещение салона	For interior lighting when the door opens Fitting position: door front/rear, left/right Pentru luminaire habitacul in momentul in care portiera se deschide Parte montare: usa fata/spate, stanga/dreapta	7700427640	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30271  Switch Contact stop frana Contact stop de frein Датчик педали тормоза	For optical brake warning Fitting position: under the brake pedal Pentru avertizare optica frana Parte montare: sub pedala de frana	8200276361	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30194  Starter Electromotor Demarreur, 1.5 Dci Стартер	Fitting position: in front of engine Voltage [V] 12 V Power [kW]: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 2 Direction of rotation: clockwise rotation Flange diameter [mm]: 65 mm Gearbox Type: with reductor Number of teeth: 12 Parte montare: in fata motorului Tensiune [V]: 12 V Putere electromotor [kW]: 1,1 kW Conector/clema: cu clema 50(jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 2 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa [mm]: 65 mm Tip cutie viteza: cu reductor Numar dinti: 12	8200426577 8200021396 8200399594 8200584685	Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30293  Starter Electromotor Demarreur, 1.5 Dci (euro III) Стартер	Fitting position: behind of engine Voltage [V] 12 V Power [kW]: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 2 Direction of rotation: clockwise rotation Flange diameter [mm]: 65 mm Number of teeth: 12 Parte montare: in spatele motorului Tensiune [V]: 12 V Putere electromotor [kW]: 1,1 kW Conector/clema: cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 2 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa [mm]: 65 mm Tip cutie viteza: cu reductor Numar dinti: 12	8200227092 7711135521 8200227002 8200021396	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP

Photo	ASAM no. Description	Remarks	OE Code	Application	
LOGAN BERLINA 	30222 Starter Electromotor Demarreur, 1.4; 1.6 Mpi Стартер	Voltage [V] 12 V Power [kW]: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 3 Direction of rotation: clockwise rotation Flange diameter [mm]: 66 mm Number of teeth: 8 Tensiune [V]: 12 V Putere electromotor [kW]: 1 kW Conector/clema cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 3 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa [mm]: 66 mm Numar dinti: 8	6001547289 7711134532 7700274303 7700273783 7700274178 7700274351 SS340 M2T13281 M2T13581 M2T48381 23300-00QAL 8253634	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V	
		30355 Windshield washer pump Electropompa spalator parbriz Electropompe lave-glace Электродомпа омывателя	Pump Type: Dual Pump Number of connections: 2 Weight: 0.108 kg Tip pompa: Pompa duala Numar conexiuni: 2 Greutate : 0,108 kg	8200194414 8200030639 7700428386	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
		30316 Belt pulley Fulie alternator Poulie (alternateur) Шкив генератора (5 паза)	Thickness [mm]: 38 mm Interior diameter [mm]: 17 mm Exterior diameter [mm]: 76.4 mm Exterior diameter [mm]: 58 mm Inner thread (mm): M 16x1.5 mm head screw-/nut profile: inner hexagon Material: Aluminum Number of ribs: 5 Grosime [mm]: 38 mm Diametru interior [mm]: 17 mm Diametru exterior [mm]: 76,4 mm Diametru exterior [mm]: 58 mm Filet interior (mm): M 16x1,5 mm Profil cap surub/piulita: hexagon interior Material: aluminiu Numar nervuri: 5	8200113636	Logan berlina 1,4 mpi Logan berlina 1,6 mpi
		07283 Mini fuse set (10 pcs.) Minisigurante fuzibile Minicoupes-circuit a fusibles Плавкие предохранители	One set contains 10 mini fuse with the values: - 5A: 2 pcs. - 8A: 2 cps. - 16A: 4 pcs. - 25A: 2 pcs. Setul contine 10 minisigurante fuzibile cu valorile: - 5A: 2 buc. - 8A: 2 buc. - 16A: 4 buc. - 25A: 2 buc.	7700416374 600154829	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
		30259 Starter coal plate Platou carbuni electromotor Plateu de charbons d'electromoteur Щеткодержатель стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293		Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP
		30228 Starter coal plate Platou carbuni electromotor Plateu de charbons d'electromoteur Щеткодержатель стартера	Component of starter 30222 Componenta electromotor 30222	7700416374 600154829	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V

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	30260  Starter reductor Reductor electromotor Reducteur d'electromoteur Редуктор стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293		Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP
	30258  Starter rotor Rotor electromotor Logan Rotor d'electromoteur pour Logan Ротор (якорь) стартера	Component of starter 30194 Together with stator 30254, it can be fixed and on starter 30293 Componenta electromotor 30194 Impreuna cu statorul 30254 se poate monta si pe electromotorul 30293		Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30227  Starter rotor Rotor electromotor Logan Rotor d'electromoteur pour Logan Ротор (якорь) стартера	Component of starter 30222 Componenta electromotor 30222	6001547543	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	10020  Fuse Sigurante fuzibile Coupes-circuit a fusible Плавкие предохранители	One set contains 10 fuse with the values: - 5A: 1 buc. - 7.5A: 1 buc. - 10A: 2 buc. - 15A: 2 buc. - 20A: 2 buc. - 25A: 1 buc. - 30A: 1 buc. Setul contine 10 sigurante fuzibile cu valorile: - 5A: 1 buc. - 7.5A: 1 buc. - 10A: 2 buc. - 15A: 2 buc. - 20A: 2 buc. - 25A: 1 buc. - 30A: 1 buc.		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30257  Starter solenoid Solenoid electromotor Solenoides d'electromoteur Реле втягивающее стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293	7701048996	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP
	30226  Starter solenoid Solenoid electromotor Solenoides d'electromoteur Реле втягивающее стартера	Component of starter 30222 Componenta electromotor 30222	6001547542	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30254  Starter stator Stator electromotor Stator d'electromoteur Статор стартера (корпус/обмотка)	Component of starter 30194 Together with stator 30258, it can be fixed and on starter 30293 Componenta electromotor 30194 Impreuna cu rotorul 30258 se poate monta si pe electromotorul 30293		Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
LOGAN BERLINA	 30223  Starter stator Stator electromotor Stator d'electromoteur Статор стартера (корпус/обмотка)	Component of starter 30222 Componenta electromotor 30222		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	 17028  Electrical cable Cablaj electric Cablaje electrique Кабельная проводка противотуманной фары	For fog lamp 16009 Pentru proiector ceata 16009	8200465551 6001548296	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 30201  Dispersive for rear lamp Dispersor lampa spate Lentille lampe droit Рассеиватель правой лампы задний стоп	Fitting position: rear lamp right (30308) Colour of signaling part: yellow Parte montare: lampa spate dreapta (30308) Culoare semnalizare: galbena	8200757700	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 17030  Dispersive for rear lamp Dispersor lampa spate Lentille lampe droit avec blanc clignotant Рассеиватель правой лампы задний с белой подсветкой	Fitting position: rear lamp right (30308) Colour of signaling part: white Parte montare: lampa spate dreapta (30308) Culoare semnalizare: alba	8200757700	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 30200  Dispersive for rear lamp Dispersor lampa spate Lentille lampe gauche Рассеиватель левой лампы задний стоп	Fitting position: rear lamp left (30307) Colour of signaling part: yellow Parte montare: lampa spate stanga (30307) Culoare semnalizare: galbena	8200757701	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 17029  Dispersive for rear lamp Dispersor lampa spate Lentille lampe gauche avec blanc clignotant Рассеиватель левой лампы задний с белой подсветкой	Fitting position: rear lamp left (30307) Colour of signaling part: white Parte montare: lampa spate stanga (30307) Culoare semnalizare: alba	8200757701	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 30161  Headlamp Far Projecteur principal droit Фара классическая правая	Fitting position: right E-mark: E8 01 02 0886 The adjustment is realized on "0" position of the control button by means of a setter up in the limit of +2.5°+ -2.5° vertically and ±3° horizontally The adjustment of the luminous beam depending on car loading is of 2°. This adjustment is realized from the binnacle by mechanic driving. Parte montare: dreapta E-mark: E8 01 02 0886 Reglarea farului se face pe pozitia "0" a butonului de reglaj cu ajutorul unui regloscop in limita a +2.5° + -2.5° in plan vertical si ±3° in plan orizontal Reglarea fasciculului luminos in functie de incarcarea masinii este de 2°. Aceasta reglare se face din habitaclu prin actionare mecanica.	6001546789	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30160  Headlamp Far Projecteur principal gauche Фара классическая левая	Fitting position: left E-mark: E8 01 02 0886 The adjustment is realized on "0" position of the control button by means of a setter up in the limit of +2.5°+ -2.5° vertically and ±3° horizontally The adjustment of the luminous beam depending on car loading is of 2°. This adjustment is realized from the binnacle by mechanic driving Parte montare: stanga E-mark: E8 01 02 0886 Reglarea farului se face pe pozitia "0" a butonului de reglaj cu ajutorul unui regloscop in limita a +2.5° + -2.5° in plan vertical si ±3° in plan orizontal Reglarea fasciculului luminos in functie de incarcarea masinii este de 2°. Aceasta reglare se face din habitacul prin actionare mecanica.	6001645788	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	79011  Headlights "angel eyes" - tuning Faruri "angel eyes" - tuning Jeu de 2 phares tuning Фары тюнинг - 2 шт./К-Т	Set 2 pcs. (left/right) Equiped with bulbs H1 / 12V / 55W for distance and lower light beam Not need any additional element for fixture Set 2 buc. (stanga/dreapta) Sunt dotate cu becuri H1 / 12V / 55W pentru faza lunga/scurta Nu este necesar nici un element de fixare suplimentar.		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30352  Number lamp Lampa Lampe plaque arriere Фонарь освещения номерного знака	Fitting position: rear bumper (lighting registration number) Parte montare: bara spate (iluminare numar inmatriculare)	7700433414	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30289  Signaling lamp Lampa semnalizare Lampe de clignotant (aile avant) Повторитель поворота на крыло	Fitting position: front fender left/right Parte montare: aripa fata stanga/dreapta	8200257684	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30308  Rear lamp Lampa spate Feu arriere droit Задний фонарь классический правый	Fitting position: right Equipped with appropriate bulbs: * Yellow signal (PY21W) * Stop light (P21/5W) * Reverse/fog light (P21/5W) Parte montare: dreapta Dotate cu becuri corespunzatoare: * semnalizare galben (PY21W) * stop frana (P21/5W) * marsarier/lumina ceata (P21/5W)	6001546795	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30307  Rear lamp Lampa spate Feu arriere gauche Задний фонарь классический левый	Fitting position: left Equipped with appropriate bulbs: * Yellow signal (PY21W) * Stop light (P21/5W) * Reverse/fog light (P21/5W) Parte montare: stanga Dotate cu becuri corespunzatoare: * semnalizare galben (PY21W) * stop frana (P21/5W) * marsarier/lumina ceata (P21/5W)	6001546794	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
LOGAN BERLINA 	07362 Rear lamp - tuning Lampi spate - tuning Jeu de 2 feu arriere tuning Задние фонари тюнинг - 2 шт./к-т.	Set of 2 pcs. (left / right) Stop clear, background chrome, classic lamp system; Equipped with corresponding bulbs: * Yellow signal (PY21/5W) * Stop light (P21/5W) * Reverse / fog light (P21/5W) Not need any additional element for fixture		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	07349 Eyelids Pleoape far Paupieres du far Реснички фар	Set 2 pcs. (left/right) With adhesive for fixing on headlight Material: ABS plastic Colour: chrome Set 2 buc. (stanga/dreapta) Contine adeziv pentru montare Material: plastic ABS Culoare: crom		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	07348 Eyelids Pleoape far Paupieres du far Реснички фар (черные) - 2 шт./К-т	Set 2 pcs. (left/right) With adhesive for fixing on headlight Material: ABS plastic Colour: black Set 2 buc. (stanga/dreapta) Contine adeziv pentru montare Material: plastic ABS Culoare: negru		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	16009 Fog lamp Proiector ceata Projecteur antibrouillard Фара противотуманная без рамки	Fitting position: front, left/right Bulb: H8 35W Parte montare: stanga/dreapta Bec: H8 35W	1209177 8200074008	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30207 Plastic fixing base for fog lamp Suport proiector ceata Support projecteur antibrouillard droit Корпус (рамка) правой противотуманной	Fitting position: front bumper right Parte montare: dreapta	6001546785	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
30206 Plastic fixing base for fog lamp Suport proiector ceata Support projecteur antibrouillard gauche Корпус (рамка) левой противотуманной фары	Fitting position: front bumper left Parte montare: stanga	6001546786	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP	

Photo	ASAM no. Description	Remarks	OE Code	Application
	01319  Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0047	Outer diameter (mm): 296 mm Inner diameter (mm): 234 mm Height (mm): 91 mm Diametru exterior (mm): 296 mm Diametru interior (mm): 234 mm Inaltime (mm): 91 mm	C2672/1 (Renault-Mann) 7700274216 7701047655	Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	01315  Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0046	Length (mm): 376 mm Width (mm): 83 mm Height (mm): 57 mm Lungime (mm): 376 mm Latime (mm): 83 mm Inaltime (mm): 57 mm	7701477208 8200431075 8200023480	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01320  Air filter Filtru aer Filtre a air Фильтр воздушный bfa 00048	Length (mm): 142 mm Width 1 (mm): 176 mm Width 2 (mm): 98 mm Height (mm): 78 mm Lungime (mm): 142 mm Latime 1 (mm): 176 mm Latime 2 (mm): 98 mm Inaltime (mm): 78 mm	7701045724 8200431051	Logan berlina 1,6 16V
	01056  Fuel filter Filtru benzina Filtre a carburant Фильтр топливный (бензин) - bfd 0033	Diameter [mm]: 62 mm Height [mm]: 143 Fuel Mixture Formation: Petrol Injection Inlet R [mm]: 8 mm Outlet R [mm]: 8 mm Diametru [mm]: 62 mm Inaltime [mm]: 143 mm Preparare combustibil: injectie benzina Diametru admisie [mm]: 8 mm Diametru evacuare [mm]: 8 mm	7700845961 7700845973 7701068107	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	01327  Pollen filter Filtru habitacul Filtre, air de l'habitacle Фильтр салона bfa0049	Length [mm]: 184.5 mm Width [mm]: 180 mm Height [mm]: 27.8 mm Lungime [mm]: 184.5 mm Latime [mm]: 180 mm Inaltime [mm]: 27.8 mm	7701062227 7701059997	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01324  Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) -euro iv-bfd 0047	Diameter [mm]: 89 mm Height [mm]: 195 mm Inlet R [mm]: 10 mm Outlet R [mm]: 10 mm Thread: M10X1.5 Diametru exterior [mm]: 89 mm Inaltime [mm]: 195 mm Diametru admisie [mm]: 10 mm Diametru evacuare [mm]: 10 mm Filet: M10x1.5	8200813237 7701478547	Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01313  Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) - bfd 0045	Diameter [mm]: 93.2 mm Height [mm]: 119.5 mm Inlet R [mm]: 8/8 mm Outlet R [mm]: 10/10 mm Diametru [mm]: 93.2 mm Inaltime [mm]: 119.5 mm Diametru admisie [mm]: 8/8 mm Diametru evacuare [mm]: 10/10 mm	7701066680 8200619849 8200619855	Logan berlina 1,5 dCi 50kW/68 CP
	30097  Oil filter Filtru ulei Filtre a huile Фильтр масляный afu 0019	Diameter [mm]: 76 mm Seal diameter [mm]: 72 mm Thread Size [mm]: M20x1.5 mm Height [mm]: 50 mm Diametru exterior [mm]: 76 mm Diametru simering [mm]: 72 mm Dimensiune filet [mm]: M20x1,5 mm Inaltime [mm]: 50 mm	7700107905 6001543357 7700734945	Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Sistem de Eșapament • Exhaust System • Système D'échappement • Выхлопная система
LOGAN BERLINA

	01343 Catalyzer Catalizator Catalyseur Катализатор	Material: aluminized steel Material: tabla otel aluminizata	8200916974	Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	30357 Exhaust bush Tampon toba Support caoutchouc Подушка выхлопной трубы	Material: rubber Material: cauciuc	6001547472	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01344 Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Rear muffler Material: aluminized steel Toba finala Material: tabla otel aluminizata	6001547676	Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	01345 Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Rear muffler Material: aluminized steel Toba finala Material: tabla otel aluminizata	6001548670	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01346 Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Intermediary muffler Material: aluminized steel Toba intermediara Material: tabla otel aluminizata	6001547674 6001547675	Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	01347 Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Exhaust pipe/ intermediary muffler Material: aluminized steel Teava de legatura / toba intermediara Material: tabla otel aluminizata	6001548669	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Sistem de Frânare • Brake System • Système De Freinage • Тормозная система

	01341 Accessories for brake shoes Accesorii saboti frana Accessoires du sabot de frein Тормозные колодки задние - Привод колеса	For vehicles with ABS Fitting position: rear axle left/right For brake shoes 30298 Pentru vehicule cu ABS Parte montare: punte spate stanga/dreapta Pentru saboti frana 30298	7701205756	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01340 Hand brake cable Cablu, frana de parcare Cable de frein de stationnement Трос стояночного тормоза	Length [mm]: 1680 mm Lungime [mm]: 1680 mm	6001547168	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30152  Brake cylinder Cilindru frana Cylindre de roue Цилиндр тормозной задний	For vehicles without ABS Fitting position: rear axle left/right Cylinder inside diameter: 18 mm Minimum piston stroke: 66 mm Maximum piston stroke: 82 mm Pipe thread: M10x1 mm Vent cylinder vent thread: M7x1 mm M6x1 threaded holes and a 32 mm distance between the 2 holes required for mounting of plates. Pentru vehicule fara ABS Parte de montare: punte spate stanga/dreapta Diametrul interior cilindru: 18mm Cursa pistoane minima: 66mm Cursa pistoane maxima: 82mm Locas imbinare conducta M10x1 mm Aerisitor cilindru M7x1 mm Gauri filetate cu M6x1 si o distanta de 32 mm intre cele 2 gauri necesare prinderii de taler.	7701044850 6001547632	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30178  Brake disc Disc frana Disque de frein, plein Тормозной диск неventedуруемый (дизель)	Fitting position: front axle left/right Material: cast iron with lamellar graphite Hardness: 207-255HB Radial disequilibrium: max 20gr*cm Roughness: 3.2 µm Disc diameter: 259 mm Disc thickness: 12 mm Minimum thickness: 10.6 mm Hub centering hole: Ø61 mm Stud holes: 4 holes equidistant Ø13.6 mm placed on diameter Ø100 mm. Mounting holes for fixing to the wheel hub: 2 holes Ø8,5 mm Parte montare: punte fata stanga/dreapta Material: fonta cu grafit lamelar Duritate: 207-255HB Dezechilibrul radial: max 20gr*cm Rugozitate: 3,2µm Diametrul discului: 259 mm Grosimea discului: 12 mm Grosimea minima: 10.6 mm Gaura centrare butuc: Ø61 mm Gauri prezoane: 4 gauri Ø13.6 mm echidistante dispuse pe diametrul Ø100mm. Gauri prindere disc de butuc: 2 gauri Ø8,5 mm	6001547684 6001547683 6001549211 7701208252	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30137  Brake disc Disc frana Disque de frein, ventilie Тормозной дискventedуруемый	Fitting position: front axle left/right Material: cast iron with lamellar graphite Hardness: 207-255HB radial disequilibrium: max 20gr*cm Roughness: 3.2 µm Disc diameter: 259 mm Disc thickness: 20.6 mm Minimum thickness: 17.7 mm Hub centering hole: Ø61 mm Stud holes: 4 holes equidistant Ø13.6mm placed on diameter Ø100 mm Mounting holes for fixing to the wheel hub: 2 holes Ø8.5 mm Parte montare: punte fata stanga/dreapta Material: fonta cu grafit lamelar Duritate: 207-255HB Dezechilibrul radial: max 20gr*cm Rugozitate: 3,2µm Diametrul discului: 259 mm Grosimea discului: 20.6 mm Grosimea minima: 17.7 mm Gaura centrare butuc: Ø61 mm Gauri prezoane: 4 gauri Ø13.6 mm echidistante dispuse pe diametrul Ø100 mm Gauri prindere disc de butuc: 2 gauri Ø8.5mm	7700780892	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30273  Caliper Etrier Etrier de frein , droit (pour disque plein) Суппорт тормозных колодок правый (диск неventedуруемый)	Fitting position: front axle right For disc brake 30178 Piston diameter [mm]: 48 mm Diameter [mm]: 50.5 mm Material: Cast iron Parte montare: punte fata dreapta Pentru disc frana 30178 Diametru piston [mm]: 48 mm Diametru interior [mm]: 50.5 mm Material: Fonta	6001547617 7701201770 7701208172	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
LOGAN BERLINA	 <p>30280  Caliper Etrier Etrier de frein, droit (pour disque plein) Суппорт тормозных колодок правый (диск вентилируемый)</p>	Fitting position: front axle right For disc brake 3037 Piston diameter [mm]: 48 Diameter [mm]: 55 mm Material: Cast iron Parte montare: punte fata dreapta Pentru disc frana 30137 Diametru piston [mm]: 48 mm Diametru interior [mm]: 55 mm Material: Fonta	7701201966 7701207959 7701499302	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30274  Caliper Etrier Etrier de frein, gauche (pour disque plein) Суппорт тормозных колодок левый (диск невентилируемый)</p>	Fitting position: front axle left For disc brake 30178 Piston diameter [mm]: 48 mm Diameter [mm]: 50.5 mm Material: Cast iron Parte montare: punte fata stanga Pentru disc frana 30178 Diametru piston [mm]: 48 mm Diametru interior [mm]: 50.5 mm Material: Fonta	6001547616 7701201769 7701208171	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30281  Caliper Etrier Etrier de frein, gauche (pour disque ventile) Суппорт тормозных колодок левый (диск вентилируемый)</p>	Fitting position: front axle left For disc brake 3037 Piston diameter [mm]: 48 Diameter [mm]: 55 Material: Cast iron Parte montare: punte fata stanga Pentru disc frana 30137 Diametru piston [mm]: 48 mm Diametru interior [mm]: 55 mm Material: Fonta	7701201965 7701207958 7701499301	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30323  Brake hose Furtun frana Flexible de frein, avant Шланг переднего тормоза</p>	Flexible Fitting position: front axle left/right Length [mm]: 330 mm Thread: M10x1 mm Parte montare: punte fata stanga/dreapta Flexibil Lungime [mm]: 330 mm Filet: M10X1 mm	7704003913 6001547819 7700308909	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30359  Rear brake hose Furtun frana Flexible de frein, arriere Шланг заднего тормоза</p>	Flexible Fitting position: rear axle left/right Length [mm]: 309 mm Thread: M10x1 mm Flexibil Parte montare: punte spate stanga/dreapta Lungime [mm]: 309 mm Filet: M10X1 mm	6001547819 7704003913	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30176  Brake limiter Limitator frana Limiteur de frein Регулятор тормозного усилия</p>	Fitting position: rear axle Parte montare: punte spate	6001550931 6001549287 8201038340	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30094  Brake pads Placute frana Jeu de plaquettes de frein Тормозные колодки передние asam ap002</p>	Fitting position: front axle left/right Set 4 pcs. With caliper screw Length [mm]: 99.9 mm Height [mm]: 64.8 mm Thickness 1 [mm]: 18 mm Parte montare: punte fata stanga/dreapta set 4 buc. Cu suruburi etrier Lungime [mm]: 99.9 mm Înaltime [mm]: 64.8 mm Grosime [mm]: 18 mm	6001547619 6001547911 7701208265 7701207066 7701209639 6000008018	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP







Photo	ASAM no. Description	Remarks	OE Code	Application
	30195  Brake pump Pompa frana Pompe a frein Главный тормозной цилиндр	For vehicles without ABS Inner diameter: Ø20.6 mm Thread for fixing the front pipe: M10x1 mm Thread for fixing the rear pipe: M12x1 mm The distance between the pump mounting holes: 90 mm Mounting hole diameter: Ø9 mm Distance between supply channels brake fluid: 46 mm Working surface roughness: 0.1µm Maximum pressure: 150 bar Equipped with two pistons in tandem one for each deck. Cylinder (inner body) is manufactured by honing to achieve a very low roughness. Pistons are precision CNC processed. Materials: Aluminum Alloy: ATN and 12MgNi Pentru vehicule fara ABS Diametrul interior: Ø20.6 mm Filet montare conducte fata: M10x1 mm Filet montare conducte spate: M12x1 mm Distanța între gaurile de montaj ale pompei: 90 mm Diametrul gaurii de montaj: Ø9mm Distanța dintre canalele de alimentare cu lichid de frina: 46 mm Rugozitatea suprafeței de lucru: 0.1µm Presiunea maximă: 150 bar Echipată cu două pistoane în tandem cite unul pentru fiecare punte. Cilindrul (corpului la interior) este prelucrat prin honuire pentru obținerea unei rugozități foarte mici. Pistoanele sunt prelucrate cu mare precizie pe CNC. Materiale: Aliaj aluminiiu: ATN Si12 Cu MgNi	6001547858 6001549120	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30298  Brake shoes Saboti frana Jeu de machoires de frein (avec abs) Колодки тормозные задние - (к-т)	For vehicles with ABS Fitting position: rear axle left/right Radius (mm): 203 mm Width (mm): 39 mm Pentru vehicule cu ABS Parte montare: punte spate stanga/dreapta Raza (mm): 203 mm Latimea (mm): 39 mm	7701208111 7701203979 7701205720 7701206962	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30196  Brake shoes Saboti frana Jeu de machoires de frein Колодки тормозные задние - (к-т)	For vehicles without ABS Fitting position: rear axle left/right Radius (mm): 203 mm Width (mm): 38 mm Pentru vehicule fara ABS Parte montare: punte spate stanga/dreapta Raza (mm): 203 mm Latimea (mm): 38 mm	7701206429 7701207178 6001551413 6001551409	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30229  Brake drum Tambur frana Tambour de frein Тормозной барабан	For vehicles without ABS Fitting position: rear axle left/right Inner diameter: Ø203.3 mm Working surface width: 45 mm Diameter bearing share: Ø52 mm Rim mounting holes: 4x100, M12x1.5 Maximum permissible wear Diameter: Ø204.45 mm Powered by casting and cutting processing on machines CNC. Material: gray cast iron FC250 Pentru vehicule fara ABS parte montare: punte spate stanga/dreapta Diametrul maxim interior: Ø203.3 mm Latimea suprafeței de lucru: 45 mm Diametrul cotei de rulment: Ø52 mm Gauri prindere janta: 4x100; M12x1.5 Diametrul uzurii maxime admise: Ø204.45 mm Realizat prin turnare și prelucrare prin aschiere pe masini cu comanda numerica CNC. Materiale: Fonta cenusie FC250	7700839322 7700419824	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха				
LOGAN BERLINA	 <p>30303  Condenser Condensor Condenseur, climatisation 1.5 Dci Радиатор кондиционера</p>	Thickness: 16 mm Width: 538 mm Height: 388.4 mm Material: aluminum Without dryer Grosimea: 16 mm Latimea: 538 mm Inaltimea: 388.4 mm Material: Aluminu Fara uscator	8200182361	Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30291  Condenser Condensor Condenseur, climatisation, Logan, Sandero, 1.4; 1.6 Mpi Радиатор кондиционера</p>	Thickness: 16 mm Width: 514 mm Height: 377.5 mm Material: aluminum With dryer Grosimea: 16 mm Latimea: 514 mm Inaltimea: 377.5 mm Material: Aluminu Cu uscator	8200241088 8200513983 8200090213	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	 <p>30391  Radiator hose Conducta radiator Tuyaux de radiateur Трубка радиатора</p>	Fitting position: from water radiator to engine Material: rubber with fiber insertions Parte montare: de la radiator apa la motor Material: cauciuc cu insertii de fibra	8200852172 8200547049	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	 <p>30386  Radiator hose Conducta radiator Tuyaux de radiateur Трубка радиатора</p>	Fitting position: above/from coupling pipe to water radiator Material: rubber with fiber insertions Parte montare: deasupra/de la conducta cuplare la radiator racire Material: cauciuc cu insertii de fibra	6001547048	Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	 <p>30171  Water pump Pompa apa Pompe a eau, 1.5 Dci Насос водяной (помпа)</p>	Gear (roller) - diameter: 52 mm Gear (roller) - height: 35 mm Number of pallets: 10 Rotor with pallets - diameter: 70 mm Pump body is aluminum. The gear (roller) and axle are made of stainless steel. The rotor with pallets is made from a brass alloy. The rotor with pallets is realized by casting and thru the processing of the assembly listing on the pump axle. Diametrul rolei de actionare: 52 mm Inaltimea rolei de actionare: 35 mm Numarul paletelor: 10 Diametrul rotorului cu palete: 70 mm Corpul pompei este din aluminu. Rola de actionare si axul sunt realizate din otel inoxidabil. Rotorul cu palete este realizat dintr-un aliaj de alama. Rotorul cu palete este realizat prin turnare si prelucrarea cotei de montaj pe axul pompei.	7701473327 7701478031	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
 <p>30202  Water pump Pompa apa Pompe a eau, mpi Насос водяной (помпа)</p>	Gear (roller) - number of teeth: 20 Gear (roller) - diameter: 59 mm Gear (roller) - teeth height: 21 mm Number of pallets: 8 Rotor with pallets - diameter: 60 mm Screw (for fixing the tensioner pulley): M10x1.5x50 mm Fixing holes diameter: 7.5 mm Pump body is aluminum. The gear (roller), the axle and the pallets are made of stainless steel. Numarul de dinti a rolei de actionare: 20 dinti Diametrul rolei de actionare: 59 mm Inaltimea danturii de actionare: 21 mm Numarul paletelor: 8 Diametrul rotorului cu palete: 60 mm Surub fixare rola intinzatoare: M10x1.5x50 mm Gaurile de fixare cu diametrul de: 7.5 mm Corpul pompei este din aluminu. Rola de actionare, axul si paletele realizate din otel inoxidabil.	8200146298 7700861686	Logan berlina 1,4 mpi Logan berlina 1,6 mpi	

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха				
	01342  Water radiator Radiator apa Radiateur d'eau Радиатор системы охлаждения	Thickness: 25 mm Width: 585 mm Height: 414.5 mm Liquid Cooling Capacity: 1.6 L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Grosimea: 25 mm Latimea: 585 mm Inaltimea: 414.5 mm Capacitate lichid racire: 1.6 l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic	8200582026	Logan berlina 1,6 16V Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	70206  Water radiator Radiator apa Radiateur, refroidissement du moteur, avec ac, dci Радиатор системы охлаждения (с кондиционером)	For vehicles with AC Thickness: 34 mm Width: 585 mm Height: 415 mm Liquid Cooling Capacity: 1.6 L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru autovehicule cu AC Grosimea: 34 mm Latimea: 585 mm Inaltimea: 415 mm Capacitate lichid racire: 1.6 l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic.	8200189288 8200182361	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP
	70208  Water radiator Radiator apa Radiateur, refroidissement du moteur, avec ac, mpi Радиатор системы охлаждения (с кондиционером)	For vehicles with AC Thickness: 23 mm Width: 480 mm Height: 415 mm Liquid Cooling Capacity: 1.4 L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru vehicule cu AC Grosimea: 23 mm Latimea: 480 mm Inaltimea: 415 mm Capacitate lichid racire: 1.4 l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic.	7700428082 8200241088	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	30215  Water radiator Radiator apa Radiateur, refroidissement du moteur, sans ac, mpi Радиатор системы охлаждения (без кондиционера)	For vehicles without AC Thickness: 20 mm Width: 430 mm Height: 378 mm Liquid Cooling Capacity: 1.3 L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru autovehicule fara AC Grosimea: 20 mm Latimea: 430 mm Inaltimea: 378 mm Capacitate lichid racire: 1.3 l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt realizate din material plastic.	7700838134 7700836301	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	30393  Radiator fixing support Suport fixare radiator Support fixation de radiateur Опора крепления радиатора	Fitting position: water radiator Material: aluminu Parte montare: radiator apa Material: aluminu	6001548728 8200486410	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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**Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning •
Système De Refroidissement • Система охлаждения / кондиционер воздуха**

	30394  Radiator fixing support Suport fixare radiator Support fixation de radiateur Опора крепления радиатора	Fitting position: water radiator Material: aluminu Parte montare: radiator apa Material: aluminu	6001548729 8200486411	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30376  Pad for radiator fixing Tampon fixare radiator Tampon fixation de radiateur Подушка радиатора нижняя Logan; Sandero; Clio	Fitting position: water radiator, inferior part Material: rubber Parte montare: radiator apa, partea inferioara Material: cauciuc	7700430992	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01339  Thermostat Termostat Thermostat Термостат	Opening temperature: 89°C Temperatura de deschidere: 89 °C	8200558783 8200954285 8200374994	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP

Suspensie • Suspension • Suspension • Подвеска

	30150  Shock absorber Amortizor suspensie Amortisseur avant Амортизатор передний	Fitting position: front axle left/right Type: oil & gas pressure System: bitubular Race: 170 mm Rod roughness: 0.05µm Rod hardness: 21HRC Partea de montare: punte fata stanga/dreapta Tip amortizor: presiune ulei & gaz Sistem amortizor: bitubular Cursa: 170 mm Rugozitatea tije: 0.05µm Duritatea tije: 21HRC	6001547071 8200238790 8200216267	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30151  Shock absorber Amortizor suspensie Amortisseur arriere Амортизатор задний	Fitting position: rear axle left/right Type : oil & gas pressure System: bitubular Race: 140 mm Rod roughness: 0.05µm Rod hardness: 21HRC Partea de montare: punte spate stanga/dreapta Tip amortizor: presiune ulei & gaz Sistem amortizor: bitubular Cursa: 140 mm Rugozitatea tije: 0.05µm Duritatea tije: 21HRC	6001547072 8200216799	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30197  Coil spring Arc elicoidal Ressort de suspension, essieu avant Пружина передняя	Fitting position: front axle left/right Coil diamter [mm]: 14 mm Number of active coils: 3.5 Partea de montare: punte fata stanga/dreapta • Diametrul spirei: 14 mm • Numarul de spire active: Z=3.5 spire	6001547496 6001548549	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30198  Coil spring Arc elicoidal Ressort de suspension, essieu avant Пружина задняя	Fitting position: rear axle left/right Coil diamter [mm]: 12 mm Number of active coils: 6.5 Partea de montare: punte spate stanga/dreapta • Diametrul spirei: 12mm • Numarul de spire active: Z= 6.5 spire	6001547971 6001548731 6001547493	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Suspensie • Suspension • Suspension • Подвеска				
	30378  Shock absorber bushing Bucsa amortizor suspensie Douille d'amortisseur suspension Сайлентблок заднего амортизатора	Fitting position: rear axle left/right For shock absorber 30151 Parte montare: punte spate stanga/dreapta Pentru amortizor suspensie 30151		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30322  Strut mount for shock absorber Flansa amortizor suspensie Support amortisseur, essieu avant Опорная шайба стойки передней	Fitting position: front axle left/right For shock absorber 30150 Material: rubber/metal Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Material: cauciuc/metal	6001548403 8200307941 6001547499	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30377  Dust protection kit shock absorber Kit protectie praf amortizor suspensie Jeu de protection de poussier amortisseur de suspension Пыльники заднего амортизатора (набор)	Fitting position: rear axle left/right For shock absorber 30151 Material: rubber/metal Parte montare: punte spate stanga/dreapta Pentru amortizor suspensie 30151	6001548402	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30345  Damper mount for shock absorber Prindere superioara amortizor suspensie Jonction superieur amortisseur de suspension Крепление верхнее переднего амортизатора	Fitting position: front axle left/right For shock absorber 30150 Material: rubber/metal Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Material: cauciuc/metal	6001547499 8200275528 8200307941	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30315  Bearing for shock absorber Rulment amortizor suspensie Butee d'amortisseur avant Подшипник опоры амортизатора	Fitting position: front axle left/right For shock absorber 30150 Thickness [mm]: 9 mm Inner diameter [mm]: 16mm Outer diameter [mm]: 56 mm Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Grosime [mm]: 9 mm Diametru interior [mm]: 16 mm Diametru exterior [mm]: 56 mm	6001025850 7700800107	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Transmission/Moteur/Embrayage • Трансмиссия/двигатель/подача топлива/сцепления				
	30290  Complete fuel pump Ansamblu pompa benzina Unite d'injection de carburant Бензонасос погружной в сборе	Fitting position: in the fuel tank Electric operating mode Diameter [mm]: 134 mm Length [mm]: 206 mm Pressure [bar]: 3.5 bar Pressure [psi]: 50.75 psi Voltage [V]: 12 V Parte montare: in rezervor combustibil Mod de operare electric Diametru [mm]: 134 mm Lungime [mm]: 206 mm Presiune [bar]: 3,5 bar Presiune [psi]: 50.75 psi Tensiune [V]: 12 V	6001547604 8200306918	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	01323  Gear box support Bieleta inferioara cv Support moteur avt droit inferieur Опора кпп	Fitting position: front axle, center - lower part Material: rubber/steel Parte montare: punte fata, centru - partea de jos Material: cauciuc/metal	8200014933	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP


Photo	ASAM no. Description	Remarks	OE Code	Application
LOGAN BERLINA	 <p>30385  Cap for oil pan Buson baie ulei Bouchon bain d'huile Маслоналивная пробка</p>	Thread: M16x1.5 mm Length [mm]: 12 mm Dimensiune filet: M16x1.5 mm Lungime filet [mm]: 12 mm	7703075210 7703075348	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>30371  Accelerator cable Cablu acceleratie Cable d'acceleration Трос газа</p>	Length [mm]: 950 mm Lungime [mm]: 950 mm	6001546868	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	 <p>31072  Clutch cable Cablu ambreiaj Câble d'embrayage Трос сцепления</p>	Length [mm]: 1133 mm Thickness [mm]: 4 mm Lungime [mm]: 1133 mm Grosime [mm]: 4 mm	6001548445	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	 <p>31071  Clutch cable Cablu ambreiaj Câble d'embrayage Трос сцепления</p>	Length [mm]: 1133 mm Thickness [mm]: 4 mm Lungime [mm]: 1133 mm Grosime [mm]: 4 mm	6001546867 8200215961	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	 <p>31065  Transmission belt Curea transmisie Courroie de transmission Ремень приводной</p>	For vehicles with AC Length [mm]: 1750 mm Width [mm]: 17.8 mm Numar caneluri: 5 Pentru vehicule cu AC Lungime [mm]: 1750 mm Latime [mm]: 17.8 mm Numar caneluri: 5	7700111671	Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	 <p>31064  Transmission belt Curea transmisie Courroie de transmission Ремень приводной</p>	For vehicles without AC Length [mm]: 1113 mm Width [mm]: 17.8 mm Numar caneluri: 5 Pentru vehicule fara AC Lungime [mm]: 1113 mm Latime [mm]: 17.8 mm Numar caneluri: 5	8200061673 7700107493 8200061673	Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	 <p>31066  Transmission belt Curea transmisie Courroie de transmission Ремень приводной</p>	For vehicles without AC, with manual steering Length [mm]: 718 mm Width [mm]: 14.2 mm Numar caneluri: 4 Pentru vehicule fara AC, fara servodirectie asistata Lungime [mm]: 718 mm Latime [mm]: 14.2 mm Numar caneluri: 4	96570669 8200211651 8859497201 6001548021 575069	Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	 <p>31067  Transmission belt Curea transmisie Courroie de transmission Ремень приводной</p>	Length [mm]: 1203 mm Width [mm]: 21.4 mm Numar caneluri: 6 Lungime [mm]: 1203 mm Latime [mm]: 21.4 mm Numar caneluri: 6	8200243021 8200821813 5750FH 5750M0 1381643	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30325 Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter [mm]: 200 mm Number springs: 6 Ferodo area: 167 cm ² / 1side Hub profile: 20x21,9-26N Number of teeth: 26 Diametru [mm]: 200 mm Numarul arcurilor de preluare a socurilor: 6 Suprafata activa a ferodoului: 167cm ² / o fata Profil butuc: 20x21,9-26N Numar dinti: 26	8200491828 8200438285 6001548018	Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30192 Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter [mm]: 180 mm Number springs: 6 Ferodo area: 132 cm ² / 1side Hub profile: 20x21.6 Number of teeth: 26 Diametru [mm]: 180 mm Numarul arcurilor de preluare a socurilor: 6 Suprafata activa a ferodoului: 132cm ² / o fata Profil butuc: 20x21,6 Numar dinti: 26	7700103571	Logan berlina 1,4 mpi
	30344 Gasket, rocker cover (cylinder head) Garnitura capac supape Joint de cache culbuteurs (culasse) Прокладка крышки клапанов	Thickness [mm]: 0.8 mm Material: steel Grosime [mm]: 0.8 mm Material: metal	7700274003 7700732165 7701471719	Logan berlina 1,4 mpi Logan berlina 1,6 mpi
	30343 Head gasket Garnitura chiuloasa Joint d'etancheite, (culasse) Прокладка головки блока цилиндров	Thickness [mm]: 0.7 mm Material: steel Grosime [mm]: 0.7 mm Material: metal	8200351353 8200360571	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01332 Chamshaft pulley Pinion distributie ax came Pignon de distribution arbre porte-cames Шестерня кулачкового вала	Used for engine codes: K9K Utilizat la motoarele: K9K	7701478037 7701473179 7701476570	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30311 Clutch plate Placa presiune ambreiaj Plateau de pression Корзина сцепления	Diameter [mm]: 215 mm Diametru [mm]: 215 mm	8200365633 8200211302 8200344394 8200211302	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30324 Clutch plate Placa presiune ambreiaj Plaque de pression pour embrayage Корзина сцепления	Diameter [mm]: 200 mm Diametru [mm]: 200 mm	7700866585	Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30191 Clutch plate Placa presiune ambreiaj Plateau de pression Корзина сцепления	Diameter [mm]: 180 mm Diametru [mm]: 180 mm	6001548015	Logan berlina 1,4 mpi







Photo	ASAM no. Description	Remarks	OE Code	Application
	01147 Fuel pump Pompa benzina Pompe d'injection Бензонасос	Component of complete fuel pump Componenta a ansamblului 30290		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30372 Oil pump Pompa ulei Pompe d'huile Насос масляный	Used for engine codes: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804; K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790 Utilizat la motoarele: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804; K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790	8200227688 6001544290 82006980 8200101970 8200227686	Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30174 Bearing pressure Rulment presiune Butee d'embrayage Подшипник выжимной	Diameter of the drive collar pressure plate [mm]: inner 30 mm, outer 37 mm Outer diameter of the bearing [mm]: 48 mm Channel diameter slide on the PTO [mm]: 26.5 mm Distance between fasteners to drive fork [mm]: 10.5 mm bearing pressure height [mm]: 29 mm Diametrul gulerului de actionare a placii de presiune [mm]: interior 30 mm, exterior 37 mm Diametrul exterior al rulmentului [mm]: 48 mm Diametrul canalului de culisare pe priza de putere [mm]: 26.5 mm Distanta intre elementele de fixare a furcii de actionare [mm]: 10.5 mm Inaltimea rulmentului de presiune [mm]: 29 mm	6001545435 7700874780 7700102781	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30370 Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: 1 pc. - clutch plate 30311 1 pc. - clutch disc 70207 1 pc. - bearing pressure 30174 Set-ul contine: 1 buc. - placa presiune 30311 1 buc. - disc ambreiaj 70207 1 buc. - rulment presiune 30174	7701476933 7701473447 7701476257	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30326 Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: 1 pc. - clutch plate 30324 1 pc. - clutch disc 30325 1 pc. - bearing pressure 30174 Set-ul contine: 1 buc. - placa presiune 30324 1 buc. - disc ambreiaj 30325 1 buc. - rulment presiune 30174	7701477017 7701477110 8200539048	Logan berlina 1,6 mpi Logan berlina 1,6 16V
	30342 Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: 1 pc. - clutch plate 30191 1 pc. - clutch disc 30192 1 pc. - bearing pressure 30174 Set-ul contine: 1 buc. - placa presiune 30191 1 buc. - disc ambreiaj 30192 1 buc. - rulment presiune 30174	6001546073 6001548019	Logan berlina 1,4 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
	70207  Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter [mm]: 215 mm Number springs: 4 Ferodo area: 190cm ² /1side Hub profile: 20x21,9-6N Number of teeth: 26 Diametru [mm]: 215 mm Numarul arcurilor de preluare a socurilor: 4 Suprafata activa a ferodoului: 190cm ² /o fata Profil butuc: 20x21,9-26N Numar dinti: 26	8200509419 8200335084	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01337  Seal Simering Bague Упругая прокладка	Fitting position: crankshaft (gearbox side) Inner diameter [mm]: 35 mm Outer diameter [mm]: 47 mm Thickness [mm]: 7 mm Material: PTFE (Teflon) / ACM (polyacrylic rubber) Turning right Parte montare: arbore cotit/vibrochen (spre cutie viteze) Diametru interior [mm]: 35 mm Diametru exterior [mm]: 47 mm Grosime [mm]: 7 mm Material: PTFE (Teflon)/ACM (cauciuc poliacrilic) Rasucire la dreapta	7701475009 7701473545	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01338  Seal Simering Bague Упругая прокладка	Fitting position: crankshaft (wheel side) Inner diameter [mm]: 80 mm Outer diameter [mm]: 100 mm Thickness [mm]: 9 mm Material: PTFE (Teflon) / ACM (polyacrylic rubber) Turning left Parte montare: arbore cotit/vibrochen (spre roata) Diametru interior [mm]: 80 mm Diametru exterior [mm]: 100 mm Grosime [mm]: 9 mm Material: PTFE (Teflon)/ACM (cauciuc poliacrilic) Rasucire la stanga	7701473544	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01335  Support for engine pad Suport tampon motor Support tampon moteur Опора подушки двигателя	Fitting position: left Material: Aluminum (A356) Parte montare: stanga Material: aluminu (A356)	6001547896 8200216113	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01333  Engine pad Tampon motor Tampon moteur Подушка двигателя	Fitting position: right Material: Metal/Rubber Operating mode: hydraulic Parte montare: dreapta Material: metal/cauciuc Mod operare: hidraulic	6001549202 8200592642 8200338372 8200042456	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	01336  Engine pad Tampon motor Tampon moteur Подушка двигателя	Fitting position: left Material: Metal/Rubber Parte montare: stanga Material: metal/cauciuc	8200297939	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP Logan berlina 1,5 dCi 63kW/86 CP
	30297  Turbosupercharger Turbocompresor Turbocompresseur Турбокомпрессор	Used for engine codes: K9K700; K9K704 Utilizat la motoarele: K9K700; K9K704	7701473122 54359700000 8200315504 8200507852	Logan berlina 1,5 dCi 48kW/65 CP Logan berlina 1,5 dCi 50kW/68 CP

Photo	ASAM no. Description	Remarks	OE Code	Application
LOGAN BERLINA	 <p>07445  Car antenna Antena Antenne de toit sans cable Антенна павильона</p>	Length [mm]: 890 mm Thread diameter: M6 x 1 mm Lungime [mm]: 890 mm Filet: M6 x 1 mm	7700773864	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65CP Logan berlina 1,5 dCi 50kW/68CP Logan berlina 1,5 dCi 63kW/86CP
	 <p>07446  Antenna socket Soclu antena Support-antenne Держатель антенны</p>	Adjustable (0°+90°) Thread: M16 x 1 mm Reglabil (0°+90°) Filet: M16 x 1 mm	8200684863	Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65CP Logan berlina 1,5 dCi 50kW/68CP Logan berlina 1,5 dCi 63kW/86CP
	 <p>43447  Console box Consola boxa Accoudoir central Подлокотник сд 82731</p>	Monting kit included Gilding upper part, resistant material, provided with storage compartment A real help for comfortable driving Kit montare inclus. Partea superioara culisabila, confectionata dintr-un material rezistent, prevazuta cu un compartiment de depozitare. Ajuta la o conducere confortabila		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65CP Logan berlina 1,5 dCi 50kW/68CP Logan berlina 1,5 dCi 63kW/86CP
	 <p>43451  Telescopic sunshade Jaluzeza retractabila Jalousie retractable Шторка</p>	Size: 1100 x 55 mm Material: textile Mounting kit included Protects car interior against sunlight Dimensiune: 1100 x 55 mm Material textil Kit montare inclus Protejeaza interiorul masinii impotriva razelor solare		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65CP Logan berlina 1,5 dCi 50kW/68CP Logan berlina 1,5 dCi 63kW/86CP
	 <p>43453  Side sunshade Parasolar lateral Pare-soleil pour glace laterale Солнечная бленда (боковая)</p>	Set 2 pcs. (rear window left/right) Size: 680 x 400 mm Material: textile Are mounted on the side windows with suction cups Protects car interior against sunlight Set 2 buc. (geam usa spate stanga/dreapta) Dimensiune: 680 x 400 mm Material textil Se monteaza cu ajutorul ventuzelor pe geamurile laterale. Protejeaza interiorul masinii impotriva razelor solare		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65CP Logan berlina 1,5 dCi 50kW/68CP Logan berlina 1,5 dCi 63kW/86CP
	 <p>43452  Windshield sunshade Parasolar parbriz Pare-soleil de pare-brise Солнечная бленда (ветровое стекло)</p>	Size: 1350 x 700 mm Material: aluminum sheets Compact isolation capacity by air bubbles Protects car interior against sunlight Dimensiune: 1350 x 700 mm Material: foile aluminiu Capacitate de izolare compacta prin bule de aer Protejeaza interiorul masinii impotriva razelor solare		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65CP Logan berlina 1,5 dCi 50kW/68CP Logan berlina 1,5 dCi 63kW/86CP
	 <p>43430  Ashtrays Scrumiera Cendrier grand format Пепельница</p>	Material: fireproof plastic Dimensions: 75 x 65 mm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it. Material: plastic ignifug Dimensiuni: 75 x 65 mm Se poate aseza in suportul de pahare din autoturismul dumneavoastra; Se inchide etans pentru a retine mirosul de tigara in interiorul ei.		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65CP Logan berlina 1,5 dCi 50kW/68CP Logan berlina 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Accesorii • Accessories • Accessoires • Привод колеса

	<p>77005  Ashtray with led Scrumiera cu led Cendrier avec leds Пепельница со светодиоидом</p>	<p>Material: fireproof plastic Dimensions: 75 x 65 mm It can sit in the cup holder of your car; Closes tightly to retain the smell of smoke inside it. The blue LED lights up when the lid of ashtray is open at more than 90°, stops when the lid will close. Maintenance: unscrew the bolts and replace flat batteries 3V</p> <p>Material: plastic ignifug Dimensiuni: 75 x 65 mm Se poate aseza in suportul de pahare din autoturismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interior. Lumina led albastru se aprinde in momentul in care este deschis capacul scrumierei la mai mult de 90°; se opreste atunci cand capacul se va inchide. Intretinere: se desfac suruburile si se inlocuiesc cele doua baterii plate de 3 V</p>		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65CP Logan berlina 1,5 dCi 50kW/68CP Logan berlina 1,5 dCi 63kW/86CP
	<p>30268  Roof bars Set bare portbagaj transversale Barres de toit transversale Дуги багажника - поперечные (к-т)</p>	<p>Material: Aluminum Maximum load: 75 kg Mounting kit included</p> <p>Material: aluminiu Sarcina maxima: 75 kg Kit montare inclus</p>		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65CP Logan berlina 1,5 dCi 50kW/68CP Logan berlina 1,5 dCi 63kW/86CP
	<p>30122  Roof bars Set bare portbagaj transversale Barres de toit transversale Дуги багажника - (к-т)</p>	<p>Material: steel rectangular section Maximum load: 80 kg Mounting kit included</p> <p>Material: otel cu sectiune dreptunghiulara Sarcina maxima: 80 kg Kit montare inclus</p>		Logan berlina 1,2 16V Logan berlina 1,4 mpi Logan berlina 1,6 mpi Logan berlina 1,6 16V Logan berlina 1,5 dCi 48kW/65CP Logan berlina 1,5 dCi 50kW/68CP Logan berlina 1,5 dCi 63kW/86CP

DACIA Renault Logan MCV



Variants







Variants	Year	kW	CP	cm ³
DACIA Logan MCV 1.4 MPI	02.07	55	75	1390
DACIA Logan MCV 1.6 MPI	02.07	64	87	1598
DACIA Logan MCV 1.6 16V	02.07	77	105	1598
DACIA Logan MCV 1.5 dCi	02.07	50	68	1461
DACIA Logan MCV 1.5 dCi	02.07	63	86	1461

Photo	ASAM no. Description	Remarks	OE Code	Application
Angrenare Roată • Driveshaft • Entrainement Des Roues • Привод колеса				
	30275  Boot Burduf planetara Jeu de joints - soufflets, arbre de commande Пыльник привода наружного (к-т на одну сторону)	Fitting position: cv joint left/right, wheel side Parte montare: planetara stanga/dreapta, spre roata	7701466122 7701465489	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30169  Boot kit Kit burduf planetara Jeu de joints - soufflets, arbre de commande (kit) Пыльник шрус-а левого внутреннего с подшипником	Fitting position: cv joint left, gearbox side - boot - bearing - flange for fixing the bearing - bearing protective cap Parte de montare: planetara stanga (spre CV) - burduf - rulment - flansa strangere burduf - capac protectie rulment	7701473830	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP
	30213  C.V. Joint Planetara Arbre de transmission droite (sans abs) Шрус правый	For vehicles without ABS Fitting position: front axle right Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: 23 caneluri Diametrul zonei canelate: Ø25 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001548660 8200499306	Logan MCV 1,5 dCi 50kW/68CP
	30379  C.V. Joint Planetara Engrenage planetaire Шрус	For vehicles with ABS Fitting position: front axle right Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule cu ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001548661	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	30211  C.V. Joint Planetara Arbre de transmission droite (sans abs) Шрус правый (бензин) - (без abs)	For vehicles without ABS Fitting position: front axle right Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001547029 6001548103	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V

LOGAN MCV

Photo	ASAM no. Description	Remarks	OE Code	Application
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Angrenare Roată • Driveshaft • Entrainement Des Roues • Привод колеса





	30212  C.V. Joint Planetara Arbre de transmission gauche (sans abs) Шрус левый	For vehicles without ABS Fitting position: front axle left Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: 23 caneluri Diametrul zonei canelate: Ø25 mm Lungimea planetarei: 685 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001548658 8200499304	Logan MCV 1,5 dCi 50kW/68CP
	30380  C.V. Joint Planetara Engrenage planetaire Шрус	For vehicles with ABS Fitting position: front axle left Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule cu ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 685 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001548659	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	30210  C.V. Joint Planetara Arbre de transmission gauche (sans abs) Шрус левый (бензин) - (без abs)	For vehicles without ABS Fitting position: front axle left Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 685 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001547028 8200272322	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V

Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала

	30179  Ignition coil Bobina inductie Bobine d'allumage Катушка зажигания	SPARK/GLOW IGNITION Numar poli: 4 Rezistenta (kOhm): 9	6001543604 7700274008 6001544755	Logan MCV 1,5 dCi 50kW/68CP
	30219  Glow plug Bujie incandescenta Jeu de bougies de pre-cauffage Свеча накала (4 шт./К-т)	SPARK/GLOW IGNITION Lungimea electrodului activ: 23 mm Lungime totala: 92 mm Hexagon stringere :10 mm x 7 mm Filet stringere : M10x1 mm	8200490950 8200434855 8200421091 7700111323	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30208  Spark plug Set bujii scanteie Jeu de bougies d'allumage (1- electrodes de masse) Свеча зажигания (к-т) - fcd7x falke-1 эл.	SPARK/GLOW IGNITION Distanta dintre electrozi: 0.9 mm Moment strangere: 28 Nm Filet exterior: 14 mm Pas filet: 1.25 mm Lungime filet: 19 mm Deschidere cheie: 16 Pozitia scanteii: 3 mm Numar poli: 1	7700500155 7700274154 7700856910	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V

Photo	ASAM no. Description	Remarks	OE Code	Application
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Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала

	30186  Spark plug Set bujii scanteie Jeu de bougies d'allumage (4- electrodes de masse) Свеча зажигания (к-т) - fcd8x falke-4 эл	SPARK/GLOW IGNITION Filet exterior: 14 mm Pas filet: 1,25 mm Lungime filet: 19 mm Deschidere cheie: 16 mm Pozitia scanteii: 4 mm Numar poli: 4 mm		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	30363  Ignition cables Set fise bujii Jeu de fils d'allumage Провода высоковольтные	SPARK/GLOW IGNITION Material: Silicone Tip conectori: SAE; M4	8200506297 7700273226	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V

LOGAN MCV

Elemente Caroserie • Body Parts • Carrosserie • Кузов

	30392  Clip Agrafa Agrafe Скоба	Set 10 pcs. For fastening the wheel fender skirts Material: plastic Set 10 buc. Mentinere carenaj Material: plastic	7703077435	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	43467  Mud deflectors Aparatori noroi Pare-boue Брызговики передние и задние (4 шт./К-т) cd 0001	Set of 4 pcs.: 2 front + 2 rear Provides protection for dirt, gravel; thereby increasing traffic safety Keep the car clean for longer time High resistance to wear Easy installation Set 4 buc.: 2 fata + 2 spate Oferă protecție pentru noroi, pietricele; marind astfel siguranța în circulație Pastrează mașina curată pentru mai mult timp Rezistentă mare la uzură Montare ușoară		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	26175  Front fender Aripa fata Aile avant Переднее крыло	Fitting position: front, right With space for signaling lamp Parte montare: fata dreapta Cu locas pentru semnalizator	6001549973 6001546713	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	26174  Front fender Aripa fata Aile avant Переднее крыло	Fitting position: front, left With space for signaling lamp Parte montare: fata stanga Cu locas pentru semnalizator	6001546712 6001549971	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30395  Support for bumper (reinforce) Armatura bara fata Traverse avant inferieure Усилитель переднего бампера	Fitting position: front bumper Material: steel with superior resistance to impact and corrosion Parte montare: bara fata Material: otel Rezistentă superioară la impact și coroziune	6001551322	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30375  Hinge Balama Charnière Петля капота переднего правая	Fitting position: bonnet (hood) left Material: steel (OL52) Parte montare: capota fata dreapta Material: otel (OL52)	6001546876	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP














Photo	ASAM no. Description	Remarks	OE Code	Application
	30374  Hinge Balama Charnière Петля капота переднего левая	Fitting position: bonnet (hood) right Material: steel (OL52) Parte montare: capota fata stanga Material: otel (OL52)	6001546875	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	34001  Bull bar - front bumper Bara protectie Pare-buffles inox Бампер	Fitting position: front bumper Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Parte montare: bara fata Material: inox Rezistenta superioara la impact si coroziune Pastreaza functia air-bag-urilor Kit montare inclus		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	34004  Bull bars - side skirts Bara protectie praguri set Tubes marche pieds inox Защитный брус порога (к-т)	Set 2 pcs. Fitting position: side skirts left/right Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Set 2 buc. Parte montare: praguri laterale stanga/dreapta Material: inox Rezistenta superioara la impact si coroziune Pastreaza functia air-bag-urilor Kit montare inclus		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	34005  Bull bar - rear bumper Bara protectie spate Pare-chocs arrière inox Бампер задний	Fitting position: rear bumper Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Parte montare: bara spate Material: inox Rezistenta superioara la impact si coroziune Pastreaza functia air-bag-urilor Kit montare inclus		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30365  Wiper arm Brat stergator Bras d'essuie-glace Плечо щетки стеклоочистителя правой	Fitting position: front right Hook type Parte montare: fata dreapta Tip carlig	6001547875	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30364  Wiper arm Brat stergator Bras d'essuie-glace Плечо щетки стеклоочистителя правой	Fitting position: front left Hook type Parte montare: fata stanga Tip carlig	6001547876	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	98045  Electrical cable Cabla electric Kit électrique (dispositif d'attelage) Кабельная проводка фаркопа (тсу)	Polarity: 7 poles, with plug fitted Length: 1300 mm For trailer coupling device 70210, 70211, 01325 Polaritate: 7 poli, cu stecher montat Lungime cablu: 1300 mm Pentru dispozitiv remorcare 70210, 70211, 01325	6001998076	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30270  Wheel fender skirt Carenaj roata Roue avant droit carenage Подкрыльник передний правый	Fitting position: front axle right Material: plastic with high resistance to shock Parte montare: fata dreapta Material: plastic cu rezistenta sporita la soc	6001546927	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30269 Wheel fender skirt Carenaj roata Roue avant gauche carénage Подкрыльник передний левый	Fitting position: front axle left Material: plastic with high resistance to shock Parte montare: fata stanga Material: plastic cu rezistenta sporita la soc	6001546926	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30387 Wheel fender skirt Carenaj roata Roue carénage Подкрыльник	Fitting position: rear axle right Material: plastic with high resistance to shock Parte montare: spate dreapta Material: plastic cu rezistenta sporita la soc	8200848951	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30388 Wheel fender skirt Carenaj roata Roue carénage Подкрыльник	Fitting position: rear axle left Material: plastic with high resistance to shock Parte montare: spate stanga Material: plastic cu rezistenta sporita la soc	8200848954	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30390 Door handle Clapeta usa Poignee de porte Ручка двери	Fitting position: door front/rear, right Material: plastic with high resistance to shock Parte montare: usa fata/spate exterior dreapta Material: plastic cu rezistenta sporita la soc	7700433076 6001549492	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30389 Door handle Clapeta usa Poignee de porte Ручка двери	Fitting position: door front/rear, left Material: plastic with high resistance to shock Parte montare: usa fata/spate exterior stanga Material: plastic cu rezistenta sporita la soc	7700433075 6001549493	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	79012 Air deflector Deflector aer Jeu de 2 déflecteurs d'air avant Дефлектор передний - (2 шт./К-т)	Set 2 pcs. (front door left/right) Naturally ventilates the binnacle of the car Helps to stop the steaming out of the windshield It isn't currently produce in the binnacle Prevents water flowing on the open windows and Stops dust formation Set 2 buc. (usa fata stanga/dreapta) Climatizeaza habitaculul masinii in mod natural Diminueaza posibilitatea intrarii prafului in habitacul Masina poate fi aerisita prin geamurile laterale fara a se produce curent in interior Ajuta la eliminarea fumului de tigara Pe timp ploios impiedica scurgerea apei pe geamurile deschise Folosit cu geamul total deschis impiedica formarea de curenti de aer in interior		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	70211 Trailer coupling device Dispozitiv remorcare Dispositif d'attelage Фаркоп (тсy)	Mounting kit included Coupling kneecap diameter: Ø50 mm Kneecap arm length: 175 mm Materials: OLC30 Maximum towed weight: 1300 kg Authorized maximum vehicle weight: 2000 kg Device maximum weight: 19 kg S vertical load: 75 kg Feature D: 7.7 kN Type approval: EC94/20 Installation time <1hr Kit montare inclus Diametrul rotulei de cuplare: Ø50 mm lungimea bratului rotulei: 175 mm Materiale: OLC30 Greutate max. tractata: 1300 kg Greutate max. autorizata vehicul: 2000 kg Greutate max. dispozitiv: 19 kg Sarcina verticala S: 75 kg Caracteristica D: 7,7 kN Tipul aprobarii: EC94/20 Timp montare < 1ora		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

LOGAN MCV

Photo	ASAM no. Description	Remarks	OE Code	Application
	30261 Closing element for front bumper Element inchidere bara fata Element fermeture pare-chocs Защита левого переднего бампера	Fitting position: front right Material: plastic with high resistance to shock Parte montare: fata dreapta Material: plastic cu rezistenta sporita la soc	6001549323 8200595808	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30262 Closing element for front bumper Element inchidere bara fata Element fermeture pare-chocs Защита левого переднего бампера	Fitting position: front left Material: plastic with high resistance to shock Parte montare: fata stanga Material: plastic cu rezistenta sporita la soc	6001549324 8200595807	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30350 Glass for mirror Geam oglinda Glace et support retroviseur droit Sans chauffage Стекло зеркала правого с подогревом	Fitting position: exterior mirror right (30361) With heating With plastic frame Parte montare: oglinda exterioara dreapta (30361) Incalzit Carcasa plastic	6001549717	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30349 Glass for mirror Geam oglinda Glace et support retroviseur gauche a chauffant Стекло зеркала левого с подогревом	Fitting position: exterior mirror left (30362) With heating With plastic frame Parte montare: oglinda exterioara stanga (30362) Incalzit Carcasa plastic	6001549716	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30187 Window regulator Macara geam Leve-vitre avant droit / électrique Стеклоподъемник передний - правый (с эл.Приводом) Logan	Fitting position: front door right Geared motor powered from 12V. Motor power connector. Clamping system is willing to form a triangle Steel cable drive Materials: galvanized steel. Hard plastic (Thermoset) Parte montare: usa fata dreapta Motor cu reductor de turatie, alimentat la 12V Conector alimentare motor Sistemul de prindere este dispus in forma de triunghi Cablul actionare din otel Materiale: Otel galvanizat . Plastic dur (termorigid)	850653(Valeo) 6001547150	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30188 Window regulator Macara geam Leve-vitre avant gauche/ électrique Стеклоподъемник передний - левый (с эл.Приводом)	Fitting position: front door left Geared motor powered from 12V Motor power connector Clamping system is willing to form a triangle Steel cable drive Materials: galvanized steel. Hard plastic (Thermoset) Parte montare: usa fata stanga Motor cu reductor de turatie, alimentat la 12V Conector alimentare motor Sistemul de prindere este dispus in forma de triunghi Cablul actionare din otel Materiale: Otel galvanizat. Plastic dur (termorigid)	850652(Valeo) 6001550253	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30358 Handle for opening the bonnet (hood) Maner deschidere capota La poignée d'ouverture du capot Ручка открывания капота	Material: ABS plastic Material: plastic ABS	8200274233 8200412325	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Elemente Caroserie • Body Parts • Carrosserie • Кузов

	30362 Exterior mirror Oglinda Retroviseur gauche électrique Зеркало электрическое левое	Fitting position: left Electrical adjustmanet With heating Parte montare: stanga Reglaj electric Cu incalzire	6001549678 963027472R	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30381 Exterior mirror Oglinda Retroviseur mécanique droit Зеркало	Fitting position: right Mechanical adjustmanet Parte montare: dreapta Reglaj mecanic	6001586990	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30361 Exterior mirror Oglinda Retroviseur droit électrique Зеркало электрическое правое	Fitting position: right Electrical adjustmanet With heating Parte montare: dreapta Reglaj electric Cu incalzire	6001549679	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30382 Exterior mirror Oglinda Retroviseur mécanique gauche Зеркало	Fitting position: left Mechanical adjustmanet Parte montare: stanga Reglaj mecanic	6001586989	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	79015 Fiberglass tuning ornament Ornament tuning din fibra de sticla Ornament tuning pare-chocs avant Накладка переднего бампера тюнинг - (2 шт./К-Т)	Fitting position: over the original front bumper Set 2 pcs. (left/right) Material: fiberglass double army Glossy white finish (requires painting) Se fixeaza peste bara fata originala Set 2 buc. (stanga/dreapta) Material: fibra de sticla dublu armata Finisare alb lucios (necesita vopsire)		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	07431 Fiberglass tuning ornament Ornament tuning din fibra de sticla Ornament tuning en fibre de verre Накладка порога тюнинг Logan - (2 шт./К-Т)	Fitting position: over the original side skirts set 2 pcs. (left/right) Material: fiberglass double army Glossy white finish (requires painting) Se fixeaza peste pragurile originale Set 2 buc. (stanga/dreapta) Material: fibra de sticla dublu armata Finisare alb lucios (necesita vopsire)		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

LOGAN MCV

Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement • Рулевое управление/ Подвеска/колеса

	30140 Stabilizer bar Bieleta bara antiruliu Suspension, stabilisateur Стойка стабилизатора в сборе	Fitting position: front axle left/right Outer thread: M8x1.25 mm Parte montare: punte fata stanga/dreapta Filet exterior: M8x1.25 mm	6001547138 8200277960	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30120 Control arm Brat suspensie Bras de suspension (liaison) av droite Рычаг подвески в сборе правый	Fitting position: front axle right Equipped: 2x30292 + 1x30132 Parte montare: punte fata dreapta Echipat: 2x30292 + 1x30132	6001547519 6001550910 6001550911 8200820918	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application	
Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement • Рулевое управление/ Подвеска/колеса					
	30119  Control arm Brat suspensie Bras de suspension (liaison) av gauche Рычаг подвески в сборе левый	Fitting position: front axle left Equipped: 2x30292 + 1x30132 Parte montare: punte fata stanga Echipat: 2x30292 + 1x30132	6001547520 6001550446 6001550909 8200820930	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP	
LOGAN MCV		30292  Control arm bushing Bucsa brat suspensie Buisson pour le bras de suspension Сайлентблок рычага	Fitting position: front axle, control arm (2 pcs.) left/right Component of control arm 30120 & 30119 Parte montare: punte fata stanga/dreapta (brat suspensie: 2 buc.) Componenta brat suspensie 30120 & 30119	6040096299 6001550447 6001550910 6040002245 6001550446 6001550909 6001550912 6001549182 6001547519 6001547520 6001549181 6001550911	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
		01334  Rear axle bushing Bucsa punte spate Douille pont arriere Втулка заднего моста	Fitting position: rear axle left/right Thickness: 55 mm Inner diameter: 12 mm Outer diameter: 67 mm Parte montare: punte spate stanga/dreapta Grosime: 55 mm Diametru interior: 12 mm Diametru exterior: 67 mm	8200287912 6001549988 6001549989	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30246  Wheel hub Butuc roata Moyeu de roue, essieu avant Ступица переднего колеса	Fitting position: front axle left/right The 4 equidistant holes for fixing the wheel rim are displayed on a diameter of 100 mm and have the thread of M12x1.5 The 2 holes for attaching the brake disc are displayed on a diameter of 100 mm have thread of M8x1.25 Bearing assembly area Ø35 k6 Centering rim area Ø61 mm Thickness of hub flange: 12mm Number of grooves: 23 Materials: 37Cr10 molding 11500/2-89 STAS Parte de montare: punte fata stanga/dreapta Gaurile de prindere a rotii in numar de 4 echidistante dispuse pe un diametru de 100 mm si filetate cu M12x1.5 2 gauri de prindere a discului de frana dispuse pe diametrul de 100 mm si filetate cu M8x1.25 Zona montaj rulment Ø35 k6 Zona centrare janta Ø61 mm Grosimea flansei butucului de 12 mm Numar caneluri: 23 Materiale: 37Cr10 matritat STAS 11500/2-89	8200208335 7700415121	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP	
	30177  Wheel hub Butuc roata Moyeu de roue, essieu avant Ступица переднего колеса	Fitting position: front axle left/right The 4 equidistant holes for fixing the wheel rim are displayed on a diameter of 100 mm and have the thread of M12x1.5 The 2 holes for attaching the brake disc are displayed on a diameter of 100 mm have thread of M8x1.25 Bearing assembly area: Ø35 k6 Centering rim area: Ø61 mm Thickness of hub flange: 12 mm Number of grooves: 21 Materials: 37Cr10 molding 11500/2-89 STAS Parte de montare: punte fata stanga/dreapta Gaurile de prindere a rotii in numar de 4 echidistante dispuse pe un diametru de 100 mm si filetate cu M12x1.5 2 gauri de prindere a discului de frana dispuse pe diametrul de 100 mm si filetate cu M8x1.25 Zona montaj rulment: Ø37 k6 Zona centrare janta: Ø61 mm Grosimea flansei butucului de 12 mm Numar caneluri: 21 Materiale: 37Cr10 matritat STAS 11500/2-89	6001547685	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V	

Photo	ASAM no. Description	Remarks	OE Code	Application
	30247 Wheel hub Butuc roata Moyeu de roue, essieu arriere Ступица заднего колеса	Fitting position: rear axle left/right Materials: 37Cr10 & 40Cr10 molding 11500/2-89 STAS Parte montare: punte spate stanga/dreapta Materiale: 37Cr10 & 40Cr10 matritat STAS 11500/2-89	7700416374	Logan MCV 1,6 mpi
	30319 Wheel hub Butuc roata Moyeu de roue, essieu arriere Ступица заднего колеса	Fitting position: rear axle left/right Materials: 37Cr10 & 40Cr10 molding 11500/2-89 STAS Parte montare: punte spate stanga/dreapta Materiale: 37Cr10 & 40Cr10 matritat STAS 11500/2-89	6001548987	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30139 Tie rod end Cap bara Rotule de barre de connexion av droite Наконечник тяги правый	Fitting position: front axle right Thread (axial rod side): M14x1.5 mm Thread (conus): M10x1.25 mm Debate longitudinal angle: 54 ° minimum Debate transverse angle: 36 ° minimum Extraction force (pulling) conus: F min = 1500daN Contact resistance element assembly: F min = 3000daN Closing body resistance: F min = 2000daN Parte de montare: punte fata dreapta Filet imbinare corp bieleta: M14x1.5 mm Filet bolt sferic: M10x1.25 mm Unghiul de dezbatere longitudinal: minim 54° Unghiul de dezbatere transversal: minim 36° Forta de extractie (smulgere) bolt sferic: F min = 1500daN Rezistenta asamblare element de legatura: F min = 3000daN Rezistenta inchidere corp rotula: F min = 2000daN	6001547611 6001550443	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30138 Tie rod end Cap bara Rotule de barre de connexion av gauche Наконечник тяги левый	Fitting position: front axle left Thread (axial rod side): M14x1.5 mm thread (conus): M10x1.25 mm Debate longitudinal angle: 54 ° minimum Debate transverse angle: 36 ° minimum Extraction force (pulling) conus: F min = 1500daN Contact resistance element assembly: F min = 3000daN Closing body resistance: F min = 2000daN Parte de montare: punte fata stanga Filet imbinare corp bieleta : M14x1.5 mm Filet bolt sferic : M10x1.25 mm Unghiul de dezbatere longitudinal: minim 54° Unghiul de dezbatere transversal : minim 36° Forta de extractie (smulgere) bolt sferic: F min = 1500daN Rezistenta asamblare element de legatura: F min = 3000daN Rezistenta inchidere corp rotula: F min = 2000 daN	6001547610 6001550442	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30356 Hose clip bar Colier fixare bara antiruliu Colliere de fixation barre antiroulis Хомут крепления стабилизатора	Fitting position: front axle left/right Material: OL52 Parte montare: punte fata stanga/dreapta Material: OL52	6001547139	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30144 Axial rod Corp bieleta Barre de connexion avant gauche et droite Тяга рулевая	Fitting position: front axle left/right Length: 194 mm Thread (tie rod end side): M14x1.5 mm Thread (steering box side): M12x1 mm Debate angle: 54 ° minimum Debate transverse angle: 36 ° minimum Extraction force (pulling) conus: F min = 3000 daN Contact resistance element assembly: F min = 3000 daN Parte montare: punte fata stanga/dreapta lungime: 194 mm Filet imbinare pipa bieleta : M14x1.5 mm Filet imbinare caseta directie: M12x1 mm Unghiul de dezbatere: minim 54° Forta de extractie (smulgere) bolt sferic: F min = 3000 daN Rezistenta asamblare element de legatura: F min= 3000 daN	6001547606 6001550441	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30214  Wheel rim Janta tabla Jante tole Диск колесный (стальной)	Diameter: 15" Width: 6" ET/Offset: 50 mm Mounting holes: 4x100x12.5 mm Material: OL37 A2/A3 Diametrul jantei: 15" Latimea jantei: 6" ET: 50 mm Gauri prindere: 4x100x12.5 mm Materiale: OL37 A2/A3	8200789882	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	15044  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu avant (kit) Подшипник передней ступицы - (к-т)	For vehicles with ABS Fitting position: front axle left/right Kit includes: 1bearing + 1circleclip + 1axle nut Bearing size: * Width: 37 mm * Inner Diameter: 37 mm * Outer Diameter: 72 mm * ABS sensor integrated Circleclip ring size: * Width: 2 mm * Outer Diameter: 72 mm Axle nut size: * Thread: M20x1.5 mm * Exterior hexagon Pentru vehicule cu ABS Parte montare: punte fata stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment: * Latime: 37 mm * Diametru interior: 37 mm * Diametru exterior: 72 mm * Cu senzor ABS integrat Dimensiuni inel siguranta: * Latime: 2 mm * Diametru exterior: 72 mm Dimensiuni piulita: * Filet: M20x1.5 mm * Hexagon exterior	6001547686 713630990	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	15041  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu avant (kit) Подшипник передней ступицы - (к-т)	For vehicles without ABS Fitting position: front axle left/right Kit includes: 1bearing + 1circleclip + 1axle nut Bearing size: * Width: 37 mm * Inner Diameter: 37 mm * Outer Diameter: 72 mm Circleclip ring size: * Width: 2 mm * Outer Diameter: 72 mm Axle nut size: * Thread: M20x1.5 mm * Exterior hexagon Pentru vehicule fara ABS Parte montare: punte fata stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment: * Latime: 37 mm * Diametru interior: 37 mm * Diametru exterior: 72 mm Dimensiuni inel siguranta: * Latime: 2 mm * Diametru exterior: 72 mm Dimensiuni piulita: * Filet: M20x1.5 mm * Hexagon exterior	6001547696 7701205779 7701464049	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30132  Ball joint Rotula suspensie Rotule de suspension Шаровая опора нижней подвески	Fitting position: front axle, control arm left/right Conus size: Ø18 mm Conus material: 40Cr10 Conus hardness: HRC 30 ÷ 32 Angle declination: min. 52° Component of control arm 30120 & 30119 Parte montare: brat suspensie punte fata stanga/dreapta Dimensiune conus: Ø18 mm Material bolt sferic: 40Cr10 Duritate bolt sferic: 30÷32 HRC Unghi basculare: min. 52° Componenta brat suspensie 30120 & 30119	6040096057 8200298454	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Distribuție • Timing Belts • Distribution • Газораспределительный механизм

	31060 Timing belt Curea distributie Courroie de distribution Ремень грм	Number of teeth: 96 Width: 17 mm Length: 914 mm Numar dinti: 96 Latime: 17 mm Lungime: 914 mm	6001543400 7700273650 8200537021 7700273279 7700273280 7700273611	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	31062 Timing belt Curea distributie Courroie de distribution Ремень грм	Number of Teeth: 123 Width: 27 mm Length: 1172 mm Numar dinti: 123 Latime: 27 mm Lungime: 1172 mm	8200344791 8200537033 8200039519 8200241629 8200366318 8200508612	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	31061 Distribution kit Kit distributie Kit de distribution Комплект грм	Kit contains: 1 timing belt (31060) + 1 tensioner pulley Timing belt Size: * Number of teeth: 96 * Width: 17 mm * Length: 914 mm Tensioner pulley size: * Outer diameter: 55 mm * Width: 22 mm Kit-ul contine: 1 curea distributie (31060) + 1 rola intinzatoare Dimensiuni curea: * Numar dinti: 96 * Latime: 17 mm * Lungime: 914 mm Dimensiuni rola: * Diametru exterior: 55 mm * Latime: 22 mm	7701477522 7701477024 7701472725	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	31063 Distribution kit Kit distributie Kit de distribution Комплект грм	Kit contains: 1 timing belt (31062) + 1 tensioner pulley Timing belt Size: * Number of teeth: 123 * Width: 17 mm * Length: 1172 mm Tensioner pulley size: * Outer diameter: 60 mm * Width: 32 mm Kit-ul contine: 1 curea distributie (31062) + 1 rola intinzatoare Dimensiuni curea: * Numar dinti: 123 * Latime: 27 mm * Lungime: 1172 mm Dimensiuni rola: * Diametru exterior: 60 mm * Latime: 32 mm	7701476476 7701473120 7701475115 7701476571 7701477012 7701477028 13070-BN700 16806-00QA8 16806-00QAX 16806-00QBB	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

LOGAN MCV

Sistem Electric • Electrical • Système Electrique • Электрическая система

	30306 Generator Alternator Alternateur Генератор переменного тока	Charging current generator: 98A Voltage: 14V Width: 50 mm Bore: Ø10 mm Equipped with a pulley belt - Ø55 mm; Ribs number: 5 Curent de incarcare generator: 98A Tensiune: 14V Latime: 50 mm Alezaj: Ø10 mm Echizat cu fulie curea - Ø55 mm; numar nervuri: 5	0986042770 8200438148 7701477712 7701476809 7701473636 7700434900 7700429217	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	30256 Starter bendix Bendix electromotor Bendix, 1,5 Dci Бендикс стартера	Component of starter 30194 & 30293 Teeth number: 12 Componenta electromotor 30194 & 30293 Numar dinti: 12		Logan MCV 1,5 dCi 50kW/68CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30225  Starter bendix Bendix electromotor Bendix , 1.4; 1.6 Mpi Бендикс стартера	Component of starter 30222 Teeth number: 8 Componenta electromotor 30222 Numar dinti : 8	6001547546	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	40152  Battery terminal Borne baterie Bornes de batterie Зажим батарейный	Set of 2 pcs. Material: Copper Weight: 66 g Set 2 buc. Material: cupru Greutate: 66 g		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30255  Starter cover Capac electromotor Couvercle d'electromoteur Крышка стартера	Component of starter 30194 Material: Aluminium Componenta electromotor 30194 Material: aluminiu		Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30224  Starter cover Capac electromotor Couvercle d'electromoteur Крышка стартера	Component of starter 30222 Material: Aluminium Componenta electromotor 30222 Material: aluminiu		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	30341  Switch Contact Interrupteur de porte - lumière intérieure Контакт дверь-освещение салона	For interior lighting when the door opens fitting postion: door front/rear, left/right Pentru luminare habitacul in momentul in care portiera se deschide Parte montare: usa fata/spate, stanga/dreapta	7700427640	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30271  Switch Contact stop frana Contact stop de frein Датчик педали тормоза	For optical brake warning Fitting postion: under the brake pedal Pentru avertizare optica frana Parte montare: sub pedala de frana	8200276361	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30194  Starter Electromotor Demarreur, 1.5 Dci Стартер	Fitting position: in front of engine Voltage: 12 V Power: 1.1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 2 Direction of rotation: clockwise rotation Flange diameter: 65 mm Gearbox Type: with reductor Number of teeth: 12 Parte montare: in fata motorului Tensiune: 12 V Putere electromotor: 1,1 kW Conector/clama: cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 2 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa: 65 mm Tip cutie viteza: cu reductor Numar dinti: 12	8200426577 8200021396 8200399594 8200584685	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30293 Starter Electromotor Demarreur, 1.5 Dci (euro III) Стартер	Fitting position: behind of engine Voltage: 12 V Power: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 2 Direction of rotation: clockwise rotation Flange diameter: 65 mm Number of teeth: 12 Parte montare: in spatele motorului Tensiune: 12 V Putere electromotor: 1,1 kW Conector/clema: cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 2 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa: 65 mm Tip cutie viteza: cu reductor Numar dinti: 12	8200227092 7711135521 8200227002 8200021396	Logan MCV 1,5 dCi 50kW/68CP
	30222 Starter Electromotor Demarreur, 1.4; 1.6 Mpi Стартер	Voltage: 12 V Power: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 3 Direction of rotation: clockwise rotation Flange diameter: 66 mm Number of teeth: 8 Tensiune: 12 V Putere electromotor: 1 kW Conector/clema cu clema 50(jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 3 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa: 66 mm Numar dinti: 8	6001547289 7711134532 7700274303 7700273783 7700274178 7700274351 SS340 M2T13281 M2T13581 M2T48381 23300-00QAL 8253634	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	30355 Windshield washer pump Electropompa spalator parbriz Electropompe lave-glace Электрoмпла oмывателя	Pump Type: Dual Pump Number of connections: 2 Weight: 0.108 kg Tip pompa: Pompa duala Numar conexiuni: 2 Greutate: 0,108 kg	8200194414 8200030639 7700428386	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30316 Belt pulley Fulie alternator Poulie (alternateur) Шкив генератора (5 паза)	Thickness: 38 mm Interior diameter: 17 mm Exterior diameter: 76.4 mm Exterior diameter: 58 mm Inner thread: M 16x1.5 mm Head screw-/nut profile: inner hexagon Material: Aluminum Number of ribs: 5 Grosime: 38 mm Diametru interior: 17 mm Diametru exterior: 76.4 mm Diametru exterior: 58 mm Filet interior: M 16x1.5 mm Profil cap surub-/piulita: hexagon interior Material: aluminiu Numar nervuri: 5	8200113636	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	07283 Mini fuse set (10 pcs.) Minisigurante fuzibile Minicoupes-circuit a fusibles Плавкие предохранители	One set contains 10 mini fuse with the values: - 5A: 2 pcs. - 8A: 2 pcs. - 16A: 4 pcs. - 25A: 2 pcs. Setul contine 10 minisigurante fuzibile cu valorile: - 5A : 2 buc. - 8A : 2 buc. - 16A : 4 buc. - 25A : 2 buc.		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Electric • Electrical • Système Electrique • Электрическая система				
	30259  Starter coal plate Platau carbuni electromotor Platau de charbons d'electromoteur Щеткодержатель стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293		Logan MCV 1,5 dCi 50kW/68CP
	30228  Starter coal plate Platau carbuni electromotor Platau de charbons d'electromoteur Щеткодержатель стартера	Component of starter 30222 Componenta electromotor 30222	7700416374 600154829	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	30260  Starter reductor Reductor electromotor Reducteur d'electromoteur Редуктор стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293		Logan MCV 1,5 dCi 50kW/68CP
	30258  Starter rotor Rotor electromotor Logan Rotor d'electromoteur pour Logan Ротор (якорь) стартера	Component of starter 30194 Together with stator 30254, it can be fixed and on starter 30293 Componenta electromotor 30194 Impreuna cu statorul 30254 se poate monta si pe electromotorul 30293		Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30227  Starter rotor Rotor electromotor Logan Rotor d'electromoteur pour Logan Ротор (якорь) стартера	Component of starter 30222 Componenta electromotor 30222	6001547543	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	10020  Fuse Sigurante fuzibile Coupes-circuit a fusible Плавкие предохранители	One set contains 10 fuse with the values: - 5 A: 1 pcs. - 7.5 A: 1 pcs. - 10 A: 2 pcs. - 15 A: 2 pcs. - 20 A: 2 pcs. - 25 A: 1 pcs. - 30 A: 1 pcs. Setul contine 10 sigurante fuzibile cu valorile: - 5 A: 1 buc - 7.5 A: 1 buc - 10 A: 2 buc - 15 A: 2 buc - 20 A: 2 buc - 25 A: 1 buc - 30 A: 1 buc		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30257  Starter solenoid Solenoid electromotor Solenoide d'electromoteur Реле втягивающее стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293	7701048996	Logan MCV 1,5 dCi 50kW/68CP
	30226  Starter solenoid Solenoid electromotor Solenoide d'electromoteur Реле втягивающее стартера	Component of starter 30222 Componenta electromotor 30222	6001547542	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V

Photo	ASAM no. Description	Remarks	OE Code	Application
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Sistem Electric • Electrical • Système Electrique • Электрическая система

	30254 Starter stator Stator electromotor Stator d'electromoteur Статор стартера (корпус/обмотка)	Component of starter 30194 Together with stator 30258, it can be fixed and on starter 30293 Componenta electromotor 30194 Impreuna cu rotorul 30258 se poate monta si pe electromotorul 30293		Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30223 Starter stator Stator electromotor Stator d'electromoteur Статор стартера (корпус/обмотка)	Component of starter 30222 Componenta electromotor 30222		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V

LOGAN MCV

Elemente Optice • Optical Elements • Elementes Optiques • Оптические элементы

	17028 Electrical cable Cablaj electric Cablaje electrique Кабельная проводка противотуманной фары	For fog lamp 16009 Pentru proiector ceata 16009	8200465551 6001548296	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30161 Headlamp Far Projecteur principal droit Фара классическая правая	Fitting position: right E-mark: E8 01 02 0886 The adjustment is realized on "0" position of the control button by means of a setter up in the limit of +2.5°+ -2.5° vertically and ±3° horizontally The adjustment of the luminous beam depending on car loading is of 2°. This adjustment is realized from the binnacle by mechanic driving Parte montare: dreapta E-mark: E8 01 02 0886 Reglarea farului se face pe pozitia "0" a butonului de reglaj cu ajutorul unui regloscop in limita a +2.5° + -2.5° in plan vertical si ±3° in plan orizontal Reglarea fasciculului luminos in functie de incarcarea masinii este de 2°. Aceasta reglare se face din habitaclu prin actionare mecanica.	6001546789	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30160 Headlamp Far Projecteur principal gauche Фара классическая левая	Fitting position: left E-mark: E8 01 02 0886 The adjustment is realized on "0" position of the control button by means of a setter up in the limit of +2.5°+ -2.5° vertically and ±3° horizontally The adjustment of the luminous beam depending on car loading is of 2°. This adjustment is realized from the binnacle by mechanic driving Parte montare: stanga E-mark: E8 01 02 0886 Reglarea farului se face pe pozitia "0" a butonului de reglaj cu ajutorul unui regloscop in limita a +2.5° + -2.5° in plan vertical si ±3° in plan orizontal Reglarea fasciculului luminos in functie de incarcarea masinii este de 2°. Aceasta reglare se face din habitaclu prin actionare mecanica.	6001645788	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	79011 Headlights "angel eyes" - tuning Faruri "angel eyes" - tuning Jeu de 2 phares tuning Фары тюнинг - 2 шт./К-т	Set 2 pcs. (left/right) Equipped with bulbs H1 12V 55WW for distance and lower light beam Not need any additional element for fixture Set 2 buc. (stanga/dreapta) Sunt dotate cu becuri H1 12V 55W pentru faza lunga/scurta Nu este necesar nici un element de fixare suplimentar		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Elemente Optice • Optical Elements • Elementes Optiques • Оптические элементы

	30289 Signaling lamp Lampa semnalizare Lampe de clignotant (aile avant) Повторитель поворота на крыло	Fitting position: front fender left/right Parte montare: aripa fata stanga/dreapta	8200257684	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	07349 Eyelids Pleoape far Paupieres du far Реснички фар	Set 2 pcs. (left/right) With adhesive for fixing on headlight Material: ABS plastic Colour: chrome Set 2 buc. (stanga/dreapta) Contine adeziv pentru montare Material: plastic ABS Culoare: crom		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	07348 Eyelids Pleoape far Paupieres du far Реснички фар (черные) - 2 шт./К-Т	Set 2 pcs. (left/right) With adhesive for fixing on headlight Material: ABS plastic Colour: black Set 2 buc. (stanga/dreapta) Contine adeziv pentru montare Material: plastic ABS Culoare: negru		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	16009 Fog lamp Proiector ceata Projecteur antibrouillard h11 Фара противотуманная без рамки	Fitting position: front, left/right Bulb: H8 35W Parte montare: stanga / dreapta Bec: H8 35W	1209177 8200074008	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Filtre • Filters • Filtre • Фильтры

	01319 Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0047	Outer diameter: 296 mm Inner diameter: 234 mm Height: 91 mm Diametru exterior: 296 mm Diametru interior: 234 mm Inaltime: 91 mm	C2672/1 (Renault-Mann) 7700274216 7701047655	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	01315 Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0046	Length: 376 mm Width: 83 mm Height: 57 mm Lungime: 376 mm Latime: 83 mm Inaltime: 57 mm	7701477208 8200431075 8200023480	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	01320 Air filter Filtru aer Filtre a air Фильтр воздушный bfa 00048	Length: 142 mm Width 1: 176 mm Width 2: 98 mm Height: 78 mm Lungime: 142 mm Latime 1: 176 mm Latime 2: 98 mm Inaltime: 78 mm	7701045724 8200431051	Logan MCV 1,6 16V
	01056 Fuel filter Filtru benzina Filtre a carburant Фильтр топливный (бензин) - bfd 0033	Diameter: 62 mm Height: 143 mm Fuel Mixture Formation: Petrol Injection Inlet R: 8 mm Outlet R: 8 mm Diametru: 62 mm Inaltime [mm]: 143 mm Preparare combustibil: injectie benzina Diametru admisie [mm]: 8 mm Diametru evacuare [mm]: 8 mm	7700845961 7700845973 7701068107	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V

Photo	ASAM no. Description	Remarks	OE Code	Application
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Filtre • Filters • Filtre • Фильтры

	01327  Pollen filter Filtru habitacul Filtre, air de l'habitacle Фильтр салона bfa0049	Length: 184.5 mm Width: 180 mm Height: 27.8 mm Lungime: 184.5 mm Latime: 180 mm Inaltime: 27.8 mm	7701062227 7701059997	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	01324  Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) -euro IV-bfd 0047	Diameter: 89 mm Height: 195 mm Inlet R: 10 mm Outlet R: 10 mm Thread: M10X1.5 mm Diametru exterior: 89 mm Inaltime: 195 mm Diametru admisie: 10 mm Diametru evacuare: 10 mm Filet: M10x1.5 mm	8200813237 7701478547	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	01313  Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) - bfd 0045	Diameter : 93.2 mm Height: 119.5 mm Inlet R: 8/8 mm Outlet R: 10/10 mm Diametru : 93.2 mm Inaltime: 119.5 mm Diametru admisie: 8/8 mm Diametru evacuare: 10/10 mm	7701066680 8200619849 8200619855	Logan MCV 1,5 dCi 50kW/68CP
	30097  Oil filter Filtru ulei Filtre a huile Фильтр масляный afu 0019	Diameter: 76 mm Seal diameter: 72 mm Thread Size: M20x1.5 mm Height: 50 mm Diametru exterior: 76 mm Diametru simering: 72 mm Dimensiune filet: M20x1,5 mm Inaltime: 50 mm	7700107905 6001543357 7700734945	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

LOGAN MCV

Sistem de Eșapament • Exhaust System • Système D'échappement • Выхлопная система





	01343  Catalyzer Catalizator Catalyseur Катализатор	Material: aluminized steel Material: tabla otel aluminizata	8200916974	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	30357  Exhaust bush Tampon toba Support caoutchouc Подушка выхлопной трубы	Material: rubber Material: cauciuc	6001547472	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	01344  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Rear muffler Material: aluminized steel Toba finala Material: tabla otel aluminizata	6001547676	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	01345  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Rear muffler Material: aluminized steel Toba finala Material: tabla otel aluminizata	6001548670	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	01346  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Intermediary muffler Material: aluminized steel Toba intermediara Material: tabla otel aluminizata	6001547674 6001547675	Logan MCV 1,4 mpi Logan MCV 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem de Eșapament • Exhaust System • Système D'échappement • Выхлопная система				
	01347 Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Exhaust pipe/ intermediary muffler Material: aluminized steel Teava de legatura / toba intermediara Material: tabla otel aluminizata	6001548669	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
Sistem de Frânare • Brake System • Système De Freinage • Тормозная система				
LOGAN MCV	 01340 Hand brake cable Cablu, frana de parcare Cable de frein de stationnement Трос стояночного тормоза	Length: 1680 mm Lungime: 1680 mm	6001547168	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	 30152 Brake cylinder Cilindru frana Cylindre de roue Цилиндр тормозной задний	For vehicles without ABS Fitting position: rear axle left/right Cylinder inside diameter: 18 mm Minimum piston stroke: 66 mm Maximum piston stroke: 82 mm Pipe thread: M10x1 mm Vent cylinder vent thread: M7x1 mm M6x1 threaded holes and a 32 mm distance between the 2 holes required for mounting of plates Pentru vehicule fara ABS Parte de montare: punte spate stanga/dreapta Diametrul interior cilindru: 18 mm Cursa pistoane minima: 66 mm Cursa pistoane maxima: 82 mm Locas imbinare conducta M10x1 mm Aerisor cilindru M7x1 mm Gauri filetate cu M6x1 si o distanta de 32 mm intre cele 2 gauri necesare prinderii de taler	7701044850 6001547632	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	 30178 Brake disc Disc frana Disque de frein, plein Тормозной диск неветилируемый (дизель)	Fitting position: front axle left/right Material: cast iron with lamellar graphite Hardness: 207-255HB Radial disequilibrium: max 20gr*cm Roughness: 3.2 µm Disc diameter: 259 mm Disc thickness: 12 mm Minimum thickness: 10.6 mm Hub centering hole: Ø61 mm Stud holes: 4 holes equidistant Ø13.6 mm placed on diameter Ø100 mm Mounting holes for fixing to the wheel hub: 2 holes Ø8.5 mm Parte montare: punte fata stanga/dreapta Material: fonta cu grafit lamelar Duritate: 207-255HB Dezechilibrul radial: max 20gr*cm Rugozitate: 3,2 µm Diametrul discului: 259 mm Grosimea discului: 12 mm Grosimea minima: 10.6 mm Gaura centrare butuc: Ø61 mm Gauri prezoane: 4 gauri Ø13.6 mm echidistante dispuse pe diametrul Ø100 mm Gauri prindere disc de butuc: 2 gauri Ø 8.5 mm	6001547684 6001547683 6001549211 7701208252	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	 30137 Brake disc Disc frana Disque de frein, ventile Тормозной диск вентилируемый	Fitting position: front axle left/right Material: cast iron with lamellar graphite Hardness: 207-255HB Radial disequilibrium: max 20gr*cm Roughness: 3.2 µm Disc diameter: 259 mm Disc thickness: 20.6 mm Minimum thickness: 17.7 mm Hub centering hole: Ø61 mm Stud holes: 4 holes equidistant Ø13.6 mm placed on diameter Ø100 mm Mounting holes for fixing to the wheel hub: 2 holes Ø8.5 mm Parte montare: punte fata stanga/dreapta Material: fonta cu grafit lamelar Duritate: 207-255HB Dezechilibrul radial: max 20gr*cm Rugozitate: 3,2 µm Diametrul discului: 259 mm Grosimea discului: 20.6 mm Grosimea minima: 17.7 mm Gaura centrare butuc: Ø61 mm Gauri prezoane: 4 gauri Ø13.6 mm echidistante dispuse pe diametrul Ø100 mm Gauri prindere disc de butuc: 2 gauri Ø8.5 mm	7700780892	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30273 Caliper Etrier Etrier de frein , droit (pour disque plein) Суппорт тормозных колодок правый (диск неventedуемый)	Fitting position: front axle right for disc brake 30178 Piston diameter: 48 mm Diameter: 50.5 mm Material: Cast iron Parte montare: punte fata dreapta Pentru disc frana 30178 Diametru piston: 48 mm Diametru interior: 50.5 mm Material: Fonta	6001547617 7701201770 7701208172	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30280 Caliper Etrier Etrier de frein, droit (pour disque plein) Суппорт тормозных колодок правый (диск ventилируемый)	Fitting position: front axle right For disc brake 30137 Piston diameter: 48 mm Diameter: 55 mm Material: Cast iron Parte montare: punte fata dreapta Pentru disc frana 30137 Diametru piston: 48 mm Diametru interior: 55 mm Material: Fonta	7701201966 7701207959 7701499302	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30274 Caliper Etrier Etrier de frein, gauche (pour disque plein) Суппорт тормозных колодок левый (диск неventedуемый)	Fitting position: front axle left For disc brake 30178 Piston diameter: 48 mm Diameter: 50.5 mm Material: Cast iron Parte montare: punte fata stanga Pentru disc frana 30178 Diametru piston: 48 mm Diametru interior: 50.5 mm Material: Fonta	6001547616 7701201769 7701208171	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30281 Caliper Etrier Etrier de frein, gauche (pour disque ventile) Суппорт тормозных колодок левый (диск ventилируемый)	Fitting position: front axle left For disc brake 30137 Piston diameter: 48 mm Diameter: 55 mm Material: Cast iron Parte montare: punte fata stanga Pentru disc frana 30137 Diametru piston: 48 mm Diametru interior: 55 mm Material: Fonta	7701201965 7701207958 7701499301	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30323 Brake hose Furtun frana Flexible de frein, avant Шланг переднего тормоза	Flexible Fitting position: front axle left/right Length: 330 mm Thread: M10x1 Parte montare: punte fata stanga/dreapta Flexibil Lungime: 330 mm Filet: M10X1	7704003913 6001547819 7700308909	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30359 Rear brake hose Furtun frana Flexible de frein, arriere Шланг заднего тормоза	Flexible Fitting position: rear axle left/right Length: 309 mm Thread: M10x1 Flexibil Parte montare: punte spate stanga/dreapta Lungime: 309 mm Filet: M10X1	6001547819 7704003913	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30176 Brake limiter Limitator frana Limiteur de frein Регулятор тормозного усилия	Fitting position: rear axle Parte montare: punte spate	6001550931 6001549287 8201038340	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Sistem de Frânare • Brake System • Système De Freinage • Тормозная система

	<p>30313  Brake pads Placute frana Jeu de plaquettes de frein Колодки тормозные передние - (к-т)</p>	<p>Fitting position: front axle left/right Set 4 pcs. With caliper screw Length 1: 150.1 mm Height 1: 52.7 mm Thickness 1: 18 mm Length 2: 151.4 mm Height 1: 52.7 mm Thickness 1: 18 mm</p> <p>Parte montare: punte fata stanga/dreapta Set 4 buc. Cu suruburi etrier Lungime 1: 150.1 mm Inaltime 1: 52.7 mm Grosime 1: 18 mm Lungime 2: 151.4 mm Inaltime 1: 52.7 mm Grosime 1: 18 mm</p>	<p>6001549803</p>	<p>Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP</p>
	<p>30195  Brake pump Pompa frana Pompe a frein Главный тормозной цилиндр</p>	<p>For vehicles without ABS Inner diameter: Ø20.6 mm Thread for fixing the front pipe: M10x1 mm Thread for fixing the rear pipe: M12x1 mm The distance between the pump mounting holes: 90 mm Mounting hole diameter: Ø9 mm Distance between supply channels brake fluid: 46 mm Working surface roughness: 0.1 µm Maximum pressure: 150 bar Equipped with two pistons in tandem one for each deck Cylinder (inner body) is manufactured by honing to achieve a very low roughness Pistons are precision CNC processed Materials: Aluminum Alloy: ATN and 12MgNi</p> <p>Pentru vehicule fara ABS Diametrul interior: Ø20.6 mm Filet montare conducte fata: M10x1 mm Filet montare conducte spate: M12x1 mm Distanța între gaurile de montaj ale pompei: 90 mm Diametrul gaurii de montaj: Ø9 mm Distanța dintre canalele de alimentare cu lichid de frâna: 46 mm Rugozitatea suprafeței de lucru: 0.1 µm Presiunea maximă :150 bar Echipata cu doua pistoane in tandem cite unul pentru fiecare punte. Cilindrul (corpului la interior) este prelucrat prin honuire pentru obtinerea unei rugozitati foarte mici Pistoanele sunt prelucrate cu mare precizie pe CNC Materiale: Aliaj aluminiu: ATN Si12 Cu Mg Ni</p>	<p>6001547858 6001549120</p>	<p>Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP</p>
	<p>30299  Brake shoes Saboti frana Jeu de machoires de frein Колодки тормозные задние - (к-т)</p>	<p>Fitting position: rear axle left/right Radius: 228 mm Width: 39 mm</p> <p>Parte montare: punte spate stanga/dreapta Raza: 228 mm Latimea: 39 mm</p>	<p>6001549703</p>	<p>Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP</p>

Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха

















	<p>30303  Condenser Condensator Condenseur, climatisation 1.5 Dci Радиатор кондиционера</p>	<p>Thickness: 16 mm Width: 538 mm Height: 388.4 mm Material: aluminum Without dryer</p> <p>Grosimea: 16 mm Latimea: 538 mm Inaltimea: 388.4 mm Material: Aluminu Fara uscator</p>	<p>8200182361</p>	<p>Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP</p>
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Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха				
	30291  Condenser Condensator Condenseur, climatisation, log, sandero, 1.4; 1.6 Mpi Радиатор кондиционера	Thickness: 16 mm Width: 514 mm Height: 377.5 mm Material: Aluminum With dryer Grosimea: 16 mm Latimea: 514 mm Inaltimea: 377.5 mm Material: aluminu Cu uscator	8200241088 8200513983 8200090213	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	30391  Radiator hose Conducta radiator Tuyaux de radiateur Трубка радиатора	Fitting position: from water radiator to engine Material: rubber with fiber insertions Parte montare: de la radiator apa la motor Material: cauciuc cu insertii de fibra	8200852172 8200547049	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	30386  Radiator hose Conducta radiator Tuyaux de radiateur Трубка радиатора	Fitting position: above/ from coupling pipe to water radiator Material: rubber with fiber insertions Parte montare: deasupra/ de la conducta cuplare la radiator racire Material: cauciuc cu insertii de fibra	6001547048	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	30171  Water pump Помпа апа Pompe a eau, 1.5 Dci Насос водяной (помпа)	Gear (roller) - diameter: 52 mm Gear (roller) - height: 35 mm Number of pallets: 10 Rotor with pallets - diameter: 70 mm Pump body is aluminum The gear (roller) and axle are made of stainless steel The rotor with pallets is made from a brass alloy The rotor with pallets is realized by casting and thru the processing of the assembly listing on the pump axle Diametrul rolei de actionare: 52 mm Inaltimea rolei de actionare: 35 mm Numarul paletelor: 10 Diametrul rotorului cu palete: 70 mm Corpul pompei este din aluminiu Rola de actionare si axul sunt realizate din otel inoxidabil Rotorul cu palete este realizat dintr-un aliaj de alama Rotorul cu palete este realizat prin turnare si prelucrarea cotei de montaj pe axul pompei	7701473327 7701478031	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30202  Water pump Помпа апа Pompe a eau, mpi Насос водяной (помпа)	Gear (roller) - number of teeth: 20 Gear (roller) - diameter: 59 mm Gear (roller) - teeth height: 21 mm Number of pallets: 8 Rotor with pallets - diameter: 60 mm Screw (for fixing the tensioner pulley): M10x1.5x50 mm Fixing holes diameter: 7.5 mm Pump body is aluminum The gear (roller), the axle and the pallets are made of stainless steel. Numarul de dinti a rolei de actionare: 20 dinti Diametrul rolei de actionare: 59 mm Inaltimea danturii de actionare: 21 mm Numarul paletelor: 8 Diametrul rotorului cu palete: 60 mm Surub fixare rola intinzatoare: M10x1.5x50 mm Gaurile de fixare cu diametrul de: 7.5 mm Corpul pompei este din aluminiu Rola de actionare, axul si paletetele realizate din otel inoxidabil	8200146298 7700861686	Logan MCV 1,4 mpi Logan MCV 1,6 mpi

LOGAN MCV

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха				
	01342 Water radiator Radiator apa Radiateur d'eau Радиатор системы охлаждения	Thickness: 25 mm Width: 585 mm Height: 414.5 mm Liquid Cooling Capacity: 1.6 L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Grosimea: 25 mm Latimea: 585 mm Inaltimea: 414.5 mm Capacitate lichid racire: 1.6 l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic	8200582026	Logan MCV 1,6 16V Logan MCV 1,5 dCi 63kW/86CP
	70206 Water radiator Radiator apa Radiateur, refroidissement du moteur, avec ac, dci Радиатор системы охлаждения (с кондиционером)	For vehicles with AC Thickness: 34 mm Width: 585 mm Height: 415 mm Liquid Cooling Capacity: 1.6 L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru autovehicule cu AC Grosimea: 34 mm Latimea: 585 mm Inaltimea: 415 mm Capacitate lichid racire: 1.6 l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic	8200189288 8200182361	Logan MCV 1,5 dCi 50kW/68CP
	70208 Water radiator Radiator apa Radiateur, refroidissement du moteur, avec ac, mpi Радиатор системы охлаждения (с кондиционером)	For vehicles with AC Thickness: 23 mm Width: 480 mm Height: 415 mm Liquid Cooling Capacity: 1.4 l Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru vehicule cu AC Grosimea: 23 mm Latimea: 480 mm Inaltimea: 415 mm Capacitate lichid racire: 1.4 l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic	7700428082 8200241088	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	30215 Water radiator Radiator apa Radiateur, refroidissement du moteur, sans ac, mpi Радиатор системы охлаждения (без кондиционера)	For vehicles without AC Thickness: 20 mm Width: 430 mm Height: 378 mm Liquid Cooling Capacity: 1.3 l Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru autovehicule fara AC Grosimea: 20 mm Latimea: 430 mm Inaltimea: 378 mm Capacitate lichid racire: 1.3 l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt realizate din material plastic	7700838134 7700836301	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	30393 Radiator fixing support Suport fixare radiator Support fixation de radiateur Опора крепления радиатора	Fitting position: water radiator Material: aluminu Parte montare: radiator apa Material: aluminu	6001548728 8200486410	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30394  Radiator fixing support Support fixare radiator Support fixation de radiateur Опора крепления радиатора	Fitting position: water radiator Material: aluminu Parte montare: radiator apa Material: aluminu	6001548729 8200486411	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30376  Pad for radiator fixing Tampon fixare radiator Tampon fixation de radiateur Подушка радиатора нижняя Logan;Sanderо;Clio	Fitting position: water radiator, inferior part Material: rubber Parte montare: radiator apa, partea inferiorara Material: cauciu	7700430992	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	01339  Thermostat Termostat Thermostat Термостат	Opening temperature: 89°C Temperatura de deschidere: 89 °C	8200558783 8200954285 8200374994	Logan MCV 1,5 dCi 50kW/68CP

Suspensie • Suspension • Suspension • Подвеска






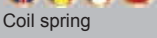

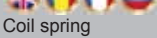




	30150  Shock absorber Amortizor suspensie Amortisseur avant Амортизатор передний	Fitting position: front axle left/right Type : oil & gas pressure System: bitubular Race: 170 mm Rod roughness: 0.05 µm Rod hardness: 21 HRC Partea de montare: punte fata stanga/dreapta Tip amortizor: presiune ulei & gaz Sistem amortizor: bitubular Cursa: 170 mm Rugozitatea tije: 0.05 µm Duritatea tije: 21 HRC	6001547071 8200238790D 8200216267	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30151  Shock absorber Amortizor suspensie Amortisseur arriere Амортизатор задний	Fitting position: rear axle left/right Type : oil & gas pressure System: bitubular Race: 140 mm Rod roughness: 0.05 µm Rod hardness: 21 HRC Partea de montare: punte spate stanga/dreapta Tip amortizor: presiune ulei & gaz Sistem amortizor: bitubular Cursa: 140mm Rugozitatea tije: 0.05µm Duritatea tije: 21HRC	6001547072 8200216799	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30197  Coil spring Arc elicoidal Ressort de suspension, essieu avant Пружина передняя	Fitting position: front axle left/right Coil diameter: 14 mm Number of active coils: 3.5 Partea de montare: punte fata stanga/dreapta Diametrul spirei:14 mm Numarul de spire active: Z= 3.5 spire	6001547496 6001548549	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30198  Coil spring Arc elicoidal Ressort de suspension, essieu avant Пружина задняя	Fitting position: rear axle left/right Coil diameter: 12 mm Number of active coils: 6.5 Partea de montare: punte spate stanga/dreapta Diametrul spirei:12 mm Numarul de spire active: Z= 6.5 spire	6001547971 6001548731 6001547493	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30378  Shock absorber bushing Bucsa amortizor suspensie Douille d'amortisseur suspension Сайлентблок заднего амортизатора	Fitting position: rear axle left/right For shock absorber 30151 Parte montare: punte spate stanga/dreapta Pentru amortizor suspensie 30151		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Suspensie • Suspension • Suspension • Подвеска				
	30322  Strut mount for shock absorber Flansa amortizor suspensie Support amortisseur, es-sieu avant Опорная шайба стойки передней	Fitting position: front axle left/right For shock absorber 30150 Material: rubber/metal Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Material: cauciuc/metal	6001548403 8200307941 6001547499	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30377  Dust protection kit Shock absorber Kit protectie praf amortizor suspensie Jeu de protection de poussier amortisseur de suspension Пыльники заднего амортизатора (набор)	Fitting position: rear axle left/right For shock absorber 30151 Material: rubber/metal Parte montare: punte spate stanga/dreapta Pentru amortizor suspensie 30151	6001548402	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30345  Damper mount for shock absorber Prindere superioara amortizor suspensie Jonction superieur amortisseur de suspension Крепление верхнее переднего амортизатора	Fitting position: front axle left/right For shock absorber 30150 Material: rubber/metal Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Material: cauciuc/metal	6001547499 8200275528 8200307941	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30315  Bearing for shock absorber Rulment amortizor suspensie Butee d'amortisseur avant Подшипник опоры амортизатора	Fitting position: front axle left/right For shock absorber 30150 Thickness: 9 mm Inner diameter: 16 mm Outer diameter: 56 mm Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Grosime: 9 mm Diametru interior: 16 mm Diametru exterior: 56 mm	6001025850 7700800107	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Transmission/Moteur/Embrayage • Трансмиссия / двигатель / подача топлива / сцепления				
	30290  Complete fuel pump Ansamblu pompa benzina Unite d'injection de carburant Бензонасос погружной в сборе	Fitting position: in the fuel tank Electric operating mode Diameter: 134 mm Length: 206 mm Pressure: 3.5 bar Pressure: 50.75 psi Voltage: 12 V Parte montare: in rezervor combustibil Mod de operare electric Diametru: 134 mm Lungime: 206 mm Presiune: 3.5 bar Presiune: 50.75 psi Tensiune: 12 V	6001547604 8200306918	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	01323  Gear box support Bieleta inferioara cv Support moteur avt droit inferieur Опора кпп	Fitting position: front axle, center - lower part Material: rubber/steel Parte montare: punte fata, centru - partea de jos Material: cauciuc/metal	8200014933	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30385  Cap for oil pan Buson baie ulei Bouchon bain d'huile Маслоналивная пробка	Thread: M16x1.5 Length: 12 mm Dimensiune filet: M16x1.5 Lungime filet: 12 mm	7703075210 7703075348	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30371  Accelerator cable Cablu acceleratie Cable d'acceleration Трос газа	Length: 950 mm Lungime: 950 mm	6001546868	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	31072  Clutch cable Cablu ambreiaj Câble d'embrayage Трос сцепления	Length: 1133 mm Thickness: 4 mm Lungime: 1133 mm Grosime: 4 mm	6001548445	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	31071  Clutch cable Cablu ambreiaj Câble d'embrayage Трос сцепления	Length: 1133 mm Thickness: 4 mm Lungime: 1133 mm Grosime: 4 mm	6001546867 8200215961	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V
	31065  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles with AC Lungime: 1750 mm Latime: 17.8 mm Numar caneluri: 5 mm Pentru vehicule cu AC Lungime: 1750 mm Latime: 17.8 mm Numar caneluri: 5	7700111671	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	31064  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles without AC Lungime: 1113 mm Latime: 17.8 mm Numar caneluri: 5 mm Pentru vehicule fara AC Lungime: 1113 mm Latime: 17.8 mm Numar caneluri: 5	8200061673 7700107493 8200061673	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	31066  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles without AC, with manual steering Lungime: 718 mm Latime: 14.2 mm Numar caneluri: 4 Pentru vehicule fara AC, fara servodirectie asistata Lungime: 718 mm Latime: 14.2 mm Numar caneluri: 4	96570669 8200211651 8859497201 6001548021 575069	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	31067  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	Lungime: 1203 mm Latime: 21.4 mm Numar caneluri: 6	8200243021 8200821813 5750FH 5750MO 1381643	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	70207  Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter: 215 mm Number springs: 4 Ferodo area: 190cm ² /1side Hub profile: 20x21.9-6N Number of teeth: 26 Diametru: 215 mm Numarul arcurilor de preluare a socurilor: 4 Suprafata activa a ferodoului: 190cm ² /o fata Profil butuc: 20x21.9-26N Numar dinti: 26	8200509419 8200335084	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30325  Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter: 200 mm Number springs: 6 Ferodo area: 167cm ² /1side Hub profile: 20x21.9-26N Number of teeth: 26 Diametru: 200 mm Numarul arcurilor de preluare a socurilor: 6 Suprafata activa a ferodoului: 167cm ² /o fata Profil butuc: 20x21.9-26N Numar dinti: 26	8200491828 8200438285 6001548018	Logan MCV 1,6 mpi Logan MCV 1,6 16V

Photo	ASAM no. Description	Remarks	OE Code	Application
Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Transmis- sion/Moteur/Embrayage • Трансмиссия / двигатель / подача топлива / сцепления				
	30192  Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter: 180 mm Number springs: 6 Ferodo area: 132cm ² /1side Hub profile: 20x21.6 Number of teeth: 26 Diametru: 180 mm Numarul arcurilor de preluare a socurilor: 6 Suprafata activa a ferodoului: 132cm ² /o fata Profil butuc: 20x21,6 Numar dinti: 26	7700103571	Logan MCV 1,4 mpi
	30344  Gasket, rocker cover (cylinder head) Garnitura capac supape Joint de cache culbuteurs (culasse) Прокладка крышки клапанов	Thickness: 0.8 mm Material: steel Grosime: 0.8 mm Material: metal	7700274003 7700732165 7701471719	Logan MCV 1,4 mpi Logan MCV 1,6 mpi
	30343  Head gasket Garnitura chiuloasa Joint d'etancheite, (culasse) Прокладка головки блока цилиндров	Thickness: 0.7 mm Material: steel Grosime: 0.7 mm Material: metal	8200351353 8200360571	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	01332  Chamshaft pulley Pinion distributie ax came Pignon de distribution arbre porte-cames Шестерня кулачкового вала	Used for engine codes: K9K Utilizat la motoarele: K9K	7701478037 7701473179 7701476570	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30311  Clutch plate Placa presiune ambreiaj Plateau de pression Корзина сцепления	Diameter: 215 mm Diametru: 215 mm	8200365633 8200211302 8200344394 8200211302	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30324  Clutch plate Placa presiune ambreiaj Plaque de pression pour embrayage Корзина сцепления	Diameter: 200 mm Diametru: 200 mm	7700866585	Logan MCV 1,6 mpi Logan MCV 1,6 16V
	30191  Clutch plate Placa presiune ambreiaj Plateau de pression Корзина сцепления	Diameter: 180 mm Diametru: 180 mm	6001548015	Logan MCV 1,4 mpi
	01147  Fuel pump Pompa benzina Pompe d'injection Бензонасос	Component of complete fuel pump Componenta a ansamblului 30290		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V

Photo	ASAM no. Description	Remarks	OE Code	Application
	30372  Oil pump Pompa ulei Pompe d'huile Насос масляный	Used for engine codes: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804 K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790 Utilizat la motoarele: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804 K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790	8200227688 6001544290 82006980 8200101970 8200227686	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30174  Bearing pressure Rulment presiune Butee d'embrayage Подшипник выжимной	Diameter of the drive collar pressure plate [mm]: inner 30 mm, outer 37 mm Outer diameter of the bearing [mm]: 48 Channel diameter slide on the PTO [mm]: 26.5 Distance between fasteners to drive fork [mm]: 10.5 Bearing pressure height [mm]: 29 mm Diametrul gulerului de actionare a placii de presiune [mm]: interior 30, exterior 37 Diametrul exterior al rulmentului [mm]: 48 Diametrul canalului de culisare pe priza de putere [mm]: 26.5 mm Distanța între elementele de fixare a furcii de acționare [mm]: 10.5 mm Înălțimea rulmentului de presiune [mm]: 29 mm	6001545435 7700874780 7700102781	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30370  Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: 1 pc. - clutch plate 30311 1 pc. - clutch disc 70207 1 pc. - bearing pressure 30174 Set-ul contine: 1 buc. - placa presiune 30311 1 buc. - disc ambreiaj 70207 1 buc. - rulment presiune 30174	7701476933 7701473447 7701476257	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30326  Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: 1 pc. - clutch plate 30324 1 pc. - clutch disc 30325 1 pc. - bearing pressure 30174 Set-ul contine: 1 buc. - placa presiune 30324 1 buc. - disc ambreiaj 30325 1 buc. - rulment presiune 30174	7701477017 7701477110 8200539048	Logan MCV 1,6 mpi Logan MCV 1,6 16V
	30342  Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: 1 pc. - clutch plate 30191 1 pc. - clutch disc 30192 1 pc. - bearing pressure 30174 Set-ul contine: 1 buc. - placa presiune 30191 1 buc. - disc ambreiaj 30192 1 buc. - rulment presiune 30174	6001546073 6001548019	Logan MCV 1,4 mpi
	01337  Seal Simering Bague Упругая прокладка	Fitting position: crankshaft (gearbox side) Inner diameter [mm]: 35 mm Outer diameter [mm]: 47 mm Thickness [mm]: 7 mm Material: PTFE (Teflon) / ACM (polyacrylic rubber) Turning right Parte montare: arbore cotit/vibrochen (spre cutie viteze) Diametru interior [mm]: 35 mm Diametru exterior [mm]: 47 mm Grosime [mm]: 7 mm Material: PTFE (Teflon)/ACM (cauciuc poliacticilic) Rasucire la dreapta	7701475009 7701473545	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

LOGAN MCV







Photo	ASAM no. Description	Remarks	OE Code	Application
Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Trans- mission/Moteur/Embrayage • Трансмиссия / двигатель / подача топлива / сцепления				
	01338  Seal Simering Bague Упругая прокладка	Fitting position: crankshaft (wheel side) Inner diameter: 80 mm Outer diameter: 100 mm Thickness: 9 mm Material: PTFE (Teflon) / ACM (polyacrylic rubber) Turning left Parte montare: arbore cotit/vibrochen (spre roata) Diametru interior: 80 mm Diametru exterior: 100 mm Grosime: 9 mm Material: PTFE (Teflon)/ACM (cauciuc poliacrilic) Rasucire la stanga	7701473544	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	01335  Support for engine pad Suport tampon motor Support tampon moteur Опора подушки двигателя	Fitting position: left Material: aluminum (A356) Parte montare: stanga Material: aluminu (A356)	6001547896 8200216113	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	01333  Engine pad Tampon motor Tampon moteur Подушка двигателя	Fitting position: right Material: Metal/Rubber Operating mode: hydraulic Parte montare: dreapta Material: metal/cauciuc Mod operare: hidraulic	6001549202 8200592642 8200338372 8200042456	Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	01336  Engine pad Tampon motor Tampon moteur Подушка двигателя	Fitting position: left Material: Metal/Rubber Parte montare: stanga Material: metal/cauciuc	8200297939	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	30297  Trubosupercharger Turbocompresor Turbocompresseur Турбокомпрессор	Used for engine codes: K9K700; K9K704 Utilizat la motoarele: K9K700; K9K704	7701473122 54359700000 8200315504 8200507852	Logan MCV 1,5 dCi 50kW/68CP
Accesorii • Accessories • Accessoires • Привод колеса				
	07445  Car antenna Antena Antenne de toit sans cable Антенна павильона	Length: 890 mm Thread diameter: M6x1 Lungime: 890 mm Filet: M6x1	7700773864	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	07446  Antenna socket Soclu antena Support-antenne Держатель антенны	Adjustable (0°+90°) Thread: M16x1 Reglabil (0°+90°) Filet: M16x1	8200684863	Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	43447  Console box Consola boxa Accoudoir central Подлокотник сд 82731	Monting kit included Gilding upper part, resistant material, provided with Storage compartment A real help for comfortable driving Kit montare inclus Partea superioara culisabila, confectionata dintr-un material rezistent, prevazuta cun un compartiment de depozitare Ajuta la o conducere confortabila		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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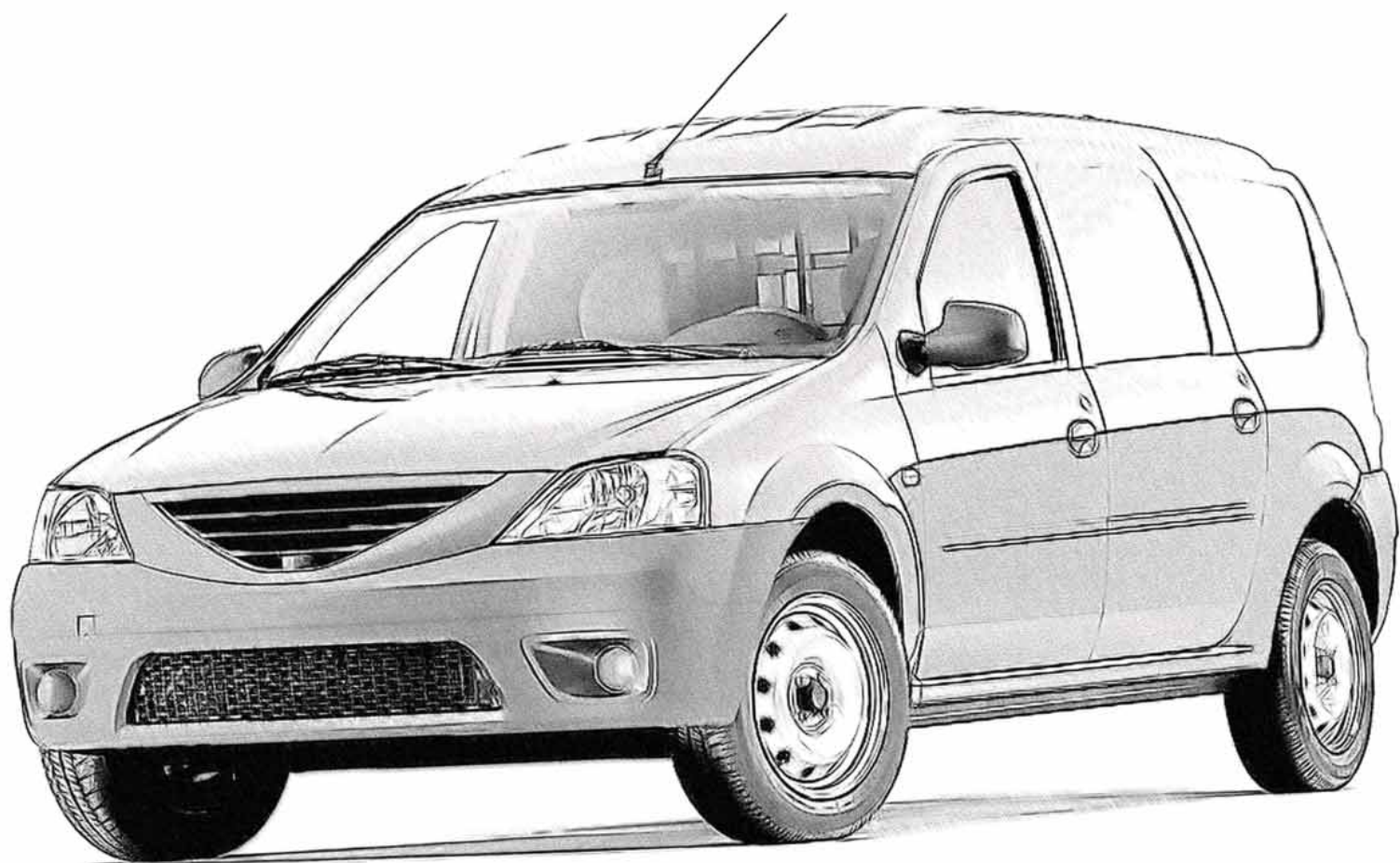
Accesorii • Accessories • Accessoires • Привод колеса

	43451 Telescopic sunshade Jaluzele retractabila Jalousie retractable Шторка	Size: 1100 x 55 mm Material: textile Mounting kit included Protects car interior against sunlight Dimensiune: 1100 x 55 mm Material textil Kit montare inclus Protejeaza interiorul masinii impotriva razelor solare		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	43453 Side sunshade Parasolar lateral Pare-soleil pour glace laterale Солнечная бленда (боковая)	Set 2 pcs. (rear window left/right) Size: 680 x 400 mm Material: textile Are mounted on the side windows with suction cups protects car interior against sunlight Set 2 buc. (geam usa spate stanga/dreapta) Dimensiune: 680 x 400 mm Material textil Se monteaza cu ajutorul ventuzelor pe geamurile laterale Protejeaza interiorul masinii impotriva razelor solare		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	43452 Windshield sunshade Parasolar parbriz Pare-soleil de pare-brise Солнечная бленда (ветровое стекло)	Size: 1350 x 700 mm Material: aluminum sheets Compact isolation capacity by air bubbles Protects car interior against sunlight Dimensiune: 1350 x 700 mm Material: foile aluminiu Capacitate de izolare compacta prin bule de aer Protejeaza interiorul masinii impotriva razelor solare		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	43430 Ashtrays Scrumiera Cendrier grand format Пепельница	Material: fireproof plastic Dimensions: 75 mm x 65 mm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it Material: plastic ignifug Dimensiuni: 75 x 65 mm Se poate aseza in suportul de pahare din autoturismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interiorul ei		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	77005 Ashtray with led Scrumiera cu led Cendrier avec leds Пепельница со светодионом	Material: fireproof plastic Dimensions: 75 mm x 65 mm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it The blue LED lights up when the lid of ashtray is open at more than 90°, stops when the lid will close Maintenance: unscrew the bolts and replace flat batteries 3V Material: plastic ignifug Dimensiuni: 75 mm x 65 mm Se poate aseza in suportul de pahare din autoturismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interior Lumina led albastru se aprinde in momentul in care este deschis capacul scrumierei la mai mult de 90°; se opreste atunci cand capacul se va inchide Intretinere: se desfac suruburile si se inlocuiesc cele doua baterii plate 3 V		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

LOGAN MCV

Photo	ASAM no. Description	Remarks	OE Code	Application
	 <p>34003  Roof bars Set bare portbagaj longitudinale Barres de toit longituede Дуги багажника - продольные (к-т)</p>	<p>Material: Stainless Steel Maximum load: 90 kg Mounting kit included</p> <p>Material: Inox Sarcina maxima: 90 kg Kit montare inclus</p>		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	 <p>43611  Roof bars Set bare portbagaj longitudinale Barres de toit longituede Дуги багажника - продольные (к-т)</p>	<p>Material: Plastic Maximum load: 50 kg Mounting kit included</p> <p>Material: plastic Sarcina maxima: 50 kg Kit montare inclus</p>		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP
	 <p>30122  Roof bars Set bare portbagaj transversale Barres de toit transversale Дуги багажника - (к-т)</p>	<p>Material: steel rectangular section Maximum load: 80 kg Mounting kit included</p> <p>Material: otel cu sectiune dreptunghiulara Sarcina maxima: 80 kg Kit montare inclus</p>		Logan MCV 1,4 mpi Logan MCV 1,6 mpi Logan MCV 1,6 16V Logan MCV 1,5 dCi 50kW/68CP Logan MCV 1,5 dCi 63kW/86CP

DACIA Renault Logan VAN









Variants

Variants	Year	kW	CP	cm ³
DACIA Logan VAN 1.4MPI	03.09	55	75	1390
DACIA Logan VAN 1.6MPI	03.09	64	87	1598
DACIA Logan VAN 1.5 dCi	03.09	50	68	1461
DACIA Logan VAN 1.5 dCi	03.09	63	86	1461

Photo	ASAM no. Description	Remarks	OE Code	Application
	30275  Boot Burduf planetara Jeu de joints - soufflets, arbre de commande Пыльник привода наружного (к-т на одну сторону)	Fitting position: cv joint left/right, wheel side Parte montare: planetara stanga/dreapta, spre roata	7701466122 7701465489	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dci 50Kw/68Cp Logan Van 1,5 dci 63Kw/86Cp
	30169  Boot kit Kit burduf planetara Jeu de joints - soufflets, arbre de commande (kit) Пыльник шрус-а левого внутреннего с подшипником	Fitting position: cv joint left, gearbox side -boot -bearing -flange for fixing the bearing -bearing protective cap Parte de montare: planetara stanga (spre CV) -burduf -rulment -flansa stringere burduf -capac protectie rulment	7701473830	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dci 50Kw/68Cp
	30213  C.V. Joint Planetara Arbre de transmission droite (sans abs) Шрус правый	For vehicles without ABS Fitting position: front axle right Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: 23 caneluri Diametrul zonei canelate: Ø25 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001548660 8200499306	Logan Van 1,5 Dci 50Kw/68Cp
	30379  C.V. Joint Planetara Engrenage planetaire Шрус	For vehicles with ABS Fitting position: front axle right Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule cu ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001548661	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30211  C.V. Joint Planetara Arbre de transmission droite (sans abs) Шрус правый (бензин) - (без abs)	For vehicles without ABS Fitting position: front axle right Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001547029 6001548103	Logan Van 1,4 mpi Logan Van 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
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Angrenare Roată • Driveshaft • Entrainement Des Roues • Привод колеса

	30212  C.V. Joint Planetara Arbre de transmission gauche (sans abs) Шрус левый	For vehicles without ABS Fitting position: front axle left Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: 23 caneluri Diametrul zonei canelate: Ø25 mm Lungimea planetarei: 685 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm	6001548658 8200499304	Logan Van 1,5 dCi 50Kw/68Cp
	30380  C.V. Joint Planetara Engrenage planetaire Шрус	For vehicles with ABS Fitting position: front axle left Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule cu ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 685 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm	6001548659	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30210  C.V. Joint Planetara Arbre de transmission gauche (sans abs) Шрус левый (бензин) - (без abs)	For vehicles without ABS Fitting position: front axle left Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 685 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001547028 8200272322	Logan Van 1,4 mpi Logan Van 1,6 mpi





LOGAN VAN

Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала

	30179  Ignition coil Bobina inductie Bobine d'allumage Катушка зажигания	SPARK/GLOW IGNITION Numar poli: 4 Rezistenta (kOhm): 9	6001543604 7700274008 6001544755	Logan Van 1,5 dCi 50Kw/68Cp
	30219  Glow plug Bujie incandescenta Jeu de bougies de pre-cauffage Свеча накала (4 шт./К-Т)	SPARK/GLOW IGNITION Lungimea electrodului activ: 23 mm Lungime totala: 92 mm Hexagon stringere : 10 mm x 7 mm Filet stringere: M10x1 mm	8200490950 8200434855 8200421091 7700111323	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86Cp
	30208  Spark plug Set bujii scanteie Jeu de bougies d'allumage (1- electrodes de masse) Свеча зажигания (К-Т) - fcd7x falke-1 эл.	SPARK/GLOW IGNITION Distanța dintre electrozi: 0,9 mm Moment strangere: 28 Nm Filet exterior: 14 mm Pas filet: 1.25 mm Lungime filet: 19 mm Deschidere cheie: 16 Pozitia scanteii: 3 mm Numar poli: 1	7700500155 7700274154 7700856910	Logan Van 1,4 mpi Logan Van 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
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Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала

	30186  Spark plug Set bujii scanteie Jeu de bougies d'allumage (4- electrodes de masse) Свеча зажигания (к-т) - fcd8x falke-4 эл	SPARK/GLOW IGNITION Filet exterior: 14 mm Pas filet: 1,25 mm Lungime filet: 19 mm Deschidere cheie: 16 Pozitia scanteii: 4 mm Numar poli: 4		Logan Van 1,4 mpi Logan Van 1,6 mpi
	30363  Ignition cables Set fise bujii Jeu de fils d'allumage Провода высоковольтные	SPARK/GLOW IGNITION Material: Silicone Tip conectori: SAE; M4	8200506297 7700273226	Logan Van 1,4 mpi Logan Van 1,6 mpi

Elemente Caroserie • Body Parts • Carrosserie • Кузов

	30392  Clip Agraфа Agrafe Скоба	Set 10 pcs For fastening the wheel fender skirts Material: plastic Set 10 buc Mentinere carenaj Material: plastic	7703077435	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	43467  Mud deflectors Aparatori noroi Pare-boue Брызговики передние и задние (4 шт./К-т) cd 0001	Set of 4 pcs: 2 front + 2 rear Provides protection for dirt, gravel; thereby increasing traffic safety Keep the car clean for longer time High resistance to wear Easy installation Set 4 buc: 2 fata + 2 spate Oferă protecție pentru noroi, pietricele; marind astfel siguranța în circulație Păstrează mașina curată pentru mai mult timp Rezistentă mare la uzură Montare ușoară		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	26175  Front fender Aripa fata Aile avant Переднее крыло	Fitting position: front, right With space for signaling lamp Parte montare: fata dreapta Cu locas pentru semnalizator	6001549973 6001546713	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	26174  Front fender Aripa fata Aile avant Переднее крыло	Fitting position: front, left With space for signaling lamp Parte montare: fata stanga Cu locas pentru semnalizator	6001546712 6001549971	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30395  Support for bumper (reinforce) Armatura bara fata Traverse avant inferieure Усилитель переднего бампера	Fitting position: front bumper Material: steel with superior resistance to impact and corrosion Parte montare: bara fata Material: otel Rezistentă superioară la impact și coroziune	6001551322	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30375  Hinge Balama Charnière Петля капота переднего правая	Fitting position: bonnet (hood) left Material: steel (OL52) Parte montare: capota fata dreapta Material: otel (OL52)	6001546876	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30374  Hinge Balama Charnière Петля капота переднего левая	Fitting position: bonnet (hood) right Material: steel (OL52) Parte montare: capota fata stanga Material: otel (OL52)	6001546875	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	34001  Bull bar - front bumper Bara protectie Pare-buffles inox Бампер	Fitting position: front bumper Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Parte montare: bara fata Material: inox Rezistenta superioara la impact si coroziune Pastreaza functia air-bag-urilor Kit montare inclus		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	34004  Bull bars - side skirts Bara protectie praguri set Tubes marche pieds inox Защитный брус порога (к-т)	Set 2 pcs Fitting position: side skirts left/right Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Set 2 buc Parte montare: praguri laterale stanga/dreapta Material: inox Rezistenta superioara la impact si coroziune Pastreaza functia air-bag-urilor Kit montare inclus		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	34005  Bull bar - rear bumper Bara protectie spate Pare-chocs arrière inox Бампер задний	Fitting position: rear bumper Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Parte montare: bara spate Material: inox Rezistenta superioara la impact si coroziune Pastreaza functia air-bag-urilor Kit montare inclus		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30365  Wiper arm Brat stergator Bras d'essuie-glace Плечо щетки стеклоочистителя правой	Fitting position: front right Hook type Parte montare: fata dreapta Tip carlig	6001547875	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30364  Wiper arm Brat stergator Bras d'essuie-glace Плечо щетки стеклоочистителя правой	Fitting position: front left Hook type Parte montare: fata stanga Tip carlig	6001547876	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	98045  Electrical cable Cablaj electric Kit électrique (dispositif d'attelage) Кабельная проводка фаркопа (тсу)	Polarity: 7 poles, with plug fitted Length: 1300 mm For trailer coupling device 70210, 70211, 01325 Polaritate: 7 poli, cu stecher montat Lungime cablu: 1300 mm Pentru dispozitiv remorcare 70210, 70211, 01325	6001998076	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30270  Wheel fender skirt Carenaj roata Roue avant droit carenage Подкрыльник передий правый	Fitting position: front axle right Material: plastic with high resistance to shock Parte montare: fata dreapta Material: plastic cu rezistenta sporita la soc	6001546927	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30269 Wheel fender skirt Carenaj roata Roue avant gauche carénage Подкрыльник передний левый	Fitting position: front axle left Material: plastic with high resistance to shock Parte montare: fata stanga Material: plastic cu rezistenta sporita la soc	6001546926	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30387 Wheel fender skirt Carenaj roata Roue carénage Подкрыльник	Fitting position: rear axle right Material: plastic with high resistance to shock Parte montare: spate dreapta Material: plastic cu rezistenta sporita la soc	8200848951	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30388 Wheel fender skirt Carenaj roata Roue carénage Подкрыльник	Fitting position: rear axle left Material: plastic with high resistance to shock Parte montare: spate stanga Material: plastic cu rezistenta sporita la soc	8200848954	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30390 Door handle Clapeta usa Poignee de porte Ручка двери	Fitting position: door front/rear, right Material: plastic with high resistance to shock Parte montare: usa fata/spate exterior dreapta Material: plastic cu rezistenta sporita la soc	7700433076 6001549492	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30389 Door handle Clapeta usa Poignee de porte Ручка двери	Fitting position: door front/rear, left Material: plastic with high resistance to shock Parte montare: usa fata/spate exterior stanga Material: plastic cu rezistenta sporita la soc	7700433075 6001549493	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	79012 Air deflector Deflector aer Jeu de 2 déflecteurs d'air avant Дефлектор передний - (2 шт./К-т)	Set 2 pcs (front door left/right) Naturally ventilates the binnacle of the car Helps to stop the steaming out of the windshield It isn't currently produce in the binnacle Prevents water flowing on the open windows and Stops dust formation Set 2 buc (usa fata stanga/dreapta) Climatizează habitaculul mașinii în mod natural Diminuează posibilitatea intrării prafului în habitacul Mașina poate fi aerisită prin geamurile laterale fără a se produce curent în interior Ajută la eliminarea fumului de țigară Pe timp ploios împiedică scurgerea apei pe geamurile deschise Folosit cu geamul total deschis împiedica formarea de curenti de aer in interior		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	70211 Trailer coupling device Dispozitiv remorcare Dispositif d'attelage Фаркоп (тсy)	Mounting kit included Coupling kneecap diameter: Ø50 mm Kneecap arm length: 175 mm Materials: OLC30 Maximum towed weight: 1300 kg Authorized maximum vehicle weight: 2000 kg Device maximum weight: 19 kg S vertical load: 75 kg Feature D: 7.7 kN Type approval: EC94/20 Installation time < 1hr Kit montare inclus Diametrul rotulei de cuplare: Ø50 mm Lungimea bratului rotulei: 175 mm Materiale: OLC30 Greutate max. tractata: 1300 kg Greutate max. autorizata vehicul: 2000 kg Greutate max. dispozitiv: 19 kg Sarcina verticala S: 75 kg Caracteristica D: 7.7 kN Tipul aprobarii: EC94/20 Timp montare < 1ora		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30261 Closing element for front bumper Element inchidere bara fata Element fermeture pare-chocs Защита левого переднего бампера	Fitting position: front right Material: plastic with high resistance to shock Parte montare: fata dreapta Material: plastic cu rezistenta sporita la soc	6001549323 8200595808	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30262 Closing element for front bumper Element inchidere bara fata Element fermeture pare-chocs Защита левого переднего бампера	Fitting position: front left Material: plastic with high resistance to shock Parte montare: fata stanga Material: plastic cu rezistenta sporita la soc	6001549324 8200595807	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
LOGAN VAN		30350 Glass for mirror Geam oglinda Glace et support retroviseur droit sans chauffage Стекло зеркала правого с подогревом	Fitting position: exterior mirror right (30361) With heating With plastic frame Parte montare: oglinda exterioara dreapta (30361) Incalzit Carcasa plastic	6001549717 Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
		30349 Glass for mirror Geam oglinda Glace et support retroviseur gauche a chauffant Стекло зеркала левого с подогревом	Fitting position: exterior mirror left (30362) With heating With plastic frame Parte montare: oglinda exterioara stanga (30362) Incalzit Carcasa plastic	6001549716 Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
		30187 Window regulator Macara geam Leve-vitre avant droit / electrique Стеклоподъемник передний - правый (с эл.Приводом) Logan	Fitting position: front door right Geared motor powered from 12V Motor power connector Clamping system is willing to form a triangle Steel cable drive Materials: galvanized steel. Hard plastic (Thermoset) Parte montare: usa fata dreapta Motor cu reductor de turatie , alimentat la 12V Conector alimentare motor Sistemul de prindere este dispus in forma de triunghi Cablul actionare din otel Materiale: Otel galvanizat . Plastic dur (termorigid)	850653 Valeo 6001547150
	30188 Window regulator Macara geam Leve-vitre avant gauche/electrique Стеклоподъемник передний - левый (с эл.Приводом)	Fitting position: front door left Geared motor powered from 12V Motor power connector Clamping system is willing to form a triangle Steel cable drive Materials: galvanized steel. Hard plastic (Thermoset) Parte montare: usa fata stanga Motor cu reductor de turatie , alimentat la 12V Conector alimentare motor Sistemul de prindere este dispus in forma de triunghi Cablul actionare din otel Materiale: Otel galvanizat . Plastic dur (termorigid)	850652 Valeo 6001550253	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30358 Handle for opening the bonnet (hood) Maner deschidere capota La poignée d'ouverture du capot Ручка открывания капота	Material: ABS plastic Material: plastic ABS	8200274233 8200412325	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Elemente Caroserie • Body Parts • Carrosserie • Кузов

	30362 Exterior mirror Oglinda Retroviseur gauche electrique Зеркало электрическое левое	Fitting position: left Electrical adjustmanet With heating Parte montare: stanga Reglaj electric Cu incalzire	6001549678 963027472R	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30381 Exterior mirror Oglinda Retroviseur mécanique droit Зеркало	Fitting position: right Mechanical adjustmanet Parte montare: dreapta Reglaj mecanic	6001586990	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30361 Exterior mirror Oglinda Retroviseur droit electrique Зеркало электрическое правое	Fitting position: right Electrical adjustmanet With heating Parte montare: dreapta Reglaj electric Cu incalzire	6001549679	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30382 Exterior mirror Oglinda Retroviseur mécanique gauche Зеркало	Fitting position: left Mechanical adjustmanet Parte montare: stanga Reglaj mecanic	6001586989	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	79015 Fiberglass tuning ornament Ornement tuning din fibra de sticla Ornement tuning pare-chocs avant Накладка переднего бампера тюнинг - (2 шт./К-Т)	Fitting position: over the original front bumper Set 2 pcs (left/right) Material: fiberglass double army Glossy white finish (requires painting) Se fixeaza peste bara fata originala Set 2buc (stanga/dreapta) Material: fibra de sticla dublu armata Finisare alb lucios (necesita vopsire)		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	07431 Fiberglass tuning ornament Ornement tuning din fibra de sticla Ornement tuning en fibre de verre Накладка порога тюнинг Logan - (2 шт./К-Т)	Fitting position: over the original side skirts Set 2 pcs. (left/right) Material: fiberglass double army Glossy white finish (requires painting) Se fixeaza peste pragurile originale Set 2 buc. (stanga/dreapta) Material: fibra de sticla dublu armata Finisare alb lucios (necesita vopsire)		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

LOGAN VAN

Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement • Рулевое управление/ Подвеска/колеса

	30140 Stabilizer bar Bieleta bara antiruliu Suspension, stabilisateur Стойка стабилизатора в сборе	Fitting position: front axle left/right Outter thread: M8x1.25 Parte montare: punte fata stanga/dreapta Filet exterior: M8x1.25	6001547138 8200277960	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30120 Control arm Bras suspensie Bras de suspension (liaison) av droite Рычаг подвески в сборе правый	Fitting position: front axle right Equipped: 2x30292 + 1x30132 Parte montare: punte fata dreapta Echipat: 2x30292 + 1x30132	6001547519 6001550910 6001550911 8200820918	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30119  Control arm Brat suspensie Bras de suspension (liaison) av gauche Рычаг подвески в сборе левый	Fitting position: front axle left Equipped: 2x30292 + 1x30132 Parte montare: punte fata stanga Echipat: 2x30292 + 1x30132	6001547520 6001550446 6001550909 8200820930	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30292  Control arm bushing Bucsa brat suspensie Buisson pour le bras de suspension Сайлентблок рычага	Fitting position: front axle, control arm (2pcs) left/right Component of control arm 30120 & 30119 Parte montare: punte fata stanga/dreapta (brat suspensie: 2 buc) Componenta brat suspensie 30120 & 30119	6040096299 6001550447 6001550910 6040002245 6001550446 6001550909 6001550912 6001549182 6001547519 6001547520 6001549181 6001550911	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01334  Rear axle bushing Bucsa punte spate Douille pont arriere Втулка заднего моста	Fitting position: rear axle left/right Thickness: 55 mm Inner diameter: 12 mm Outer diameter: 67 mm Parte montare: punte spate stanga/dreapta Grosime: 55 mm Diametru interior: 12 mm Diametru exterior: 67 mm	8200287912 6001549988 6001549989	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30246  Wheel hub Butuc roata Moyeu de roue, essieu avant Ступица переднего колеса	Fitting position: front axle left/right The 4 equidistant holes for fixing the wheel rim are displayed on a diameter of 100 mm and have the thread of M12x1.5 The 2 holes for attaching the brake disc are displayed on a diameter of 100 mm have thread of M8x1.25 Bearing assembly area Ø 35 k6 Centering rim area Ø61 mm Thickness of hub flange: 12 mm Number of grooves: 23 Materials: 37Cr10 molding 11500/2-89 STAS Partea de montare: punte fata stanga/dreapta Gaurile de prindere a rotii in numar de 4 echidistante dispuse pe un diametru de 100 mm si filetate cu M12x1.5 2 gauri de prindere a discului de frana dispuse pe diametrul de 100 mm si filetate cu M8x1.25 Zona montaj rulment Ø 35 k6 Zona centrare janta Ø61 mm Grosimea flansei butucului de 12 mm Numar caneluri : 23 Materiale: 37Cr10 matritat STAS 11500/2-89	8200208335 7700415121	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30177  Wheel hub Butuc roata Moyeu de roue, essieu avant Ступица переднего колеса	Fitting position: front axle left/right The 4 equidistant holes for fixing the wheel rim are displayed on a diameter of 100mm and have the thread of M12x1.5 The 2 holes for attaching the brake disc are displayed on a diameter of 100 mm have thread of M8x1.25 mm Bearing assembly area Ø 35 k6 Centering rim area Ø61 mm thickness of hub flange: 12 mm Number of grooves: 21 Materials: 37Cr10 molding 11500/2-89 STAS Partea de montare: punte fata stanga/dreapta Gaurile de prindere a rotii in numar de 4 echidistante dispuse pe un diametru de 100 mm si filetate cu M12x1.5 mm 2 gauri de prindere a discului de frana dispuse pe diametrul de 100 mm si filetate cu M8x1.25 mm Zona montaj rulment Ø 37 k6 Zona centrare janta Ø61 mm Grosimea flansei butucului de 12 mm Numar caneluri : 21 Materiale: 37Cr10 matritat STAS 11500/2-89	6001547685	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30319  Wheel hub Butuc roata Moyeu de roue, essieu arriere Ступица заднего колеса	Fitting position: rear axle left/right Materials: 37Cr10 & 40Cr10 molding 11500/2-89 STAS Parte montare: punte spate stanga/dreapta Materiale: 37Cr10 & 40Cr10 matritat STAS 11500/2-89	6001548987	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30139  Tie rod end Cap bara Rotule de barre de connexion av droite Наконечник тяги правый	Fitting position: front axle right Thread (axial rod side): M14x1.5 mm Thread (conus) : M10x1.25 mm Debate longitudinal angle: 54 ° minimum Debate transverse angle: 36 ° minimum Extraction force (pulling) conus: Fmin = 1500 daN Contact resistance element assembly: Fmin = 3000 daN Closing body resistance: Fmin = 2000 daN Parte de montare: punte fata dreapta Filet imbinare corp bieleta : M14x1.5 mm Filet bolt sferic : M10x1.25 mm Unghiul de dezbatare longitudinal: minim 54° Unghiul de dezbatare transversal : minim 36° forta de extractie (smulgere)bolt sferic: Fmin= 1500 daN Rezistenta asamblare element de legatura: Fmin= 3000 daN Rezistenta inchidere corp rotula:F min= 2000 daN	6001547611 6001550443	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30138  Tie rod end Cap bara Rotule de barre de connexion av gauche Наконечник тяги левый	Fitting position: front axle left Thread (axial rod side): M14x1.5 mm thread (conus) : M10x1.25 mm Debate longitudinal angle: 54 ° minimum Debate transverse angle: 36 ° minimum Extraction force (pulling) conus: Fmin = 1500 daN Contact resistance element assembly: Fmin = 3000 daN Closing body resistance: Fmin = 2000 daN Parte de montare: punte fata stanga Filet imbinare corp bieleta : M14x1.5 mm Filet bolt sferic : M10x1.25 mm Unghiul de dezbatare longitudinal: minim 54° Unghiul de dezbatare transversal : minim 36° forta de extractie (smulgere)bolt sferic: Fmin= 1500 daN Rezistenta asamblare element de legatura: Fmin= 3000 daN Rezistenta inchidere corp rotula:F min= 2000 daN	6001547610 6001550442	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30356  Hose clip bar Colier fixare bara antiruliu Coliere de fixation barre antiroulis Хомут крепления стабилизатора	Fitting position: front axle left/right Material: OL52 Parte montare: punte fata stanga/dreapta Material: OL52	6001547139	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30144  Axial rod Corp bieleta Barre de connexion avant gauche et droite Тяга рулевая	Fitting position: front axle left/right Length: 194 mm Thread (tie rod end side): M14x1.5 mm thread (steering box side) : M12x1 m Debate angle: 54 ° minimum Debate transverse angle: 36 ° minimum Extraction force (pulling) conus: Fmin = 3000 daN Contact resistance element assembly: Fmin = 3000 daN Parte montare: punte fata stanga/dreapta Lungime: 194 mm Filet imbinare pipa bieleta : M14x1.5 mm Filet imbinare caseta directie: M12x1 mm Unghiul de dezbatare: minim 54° Forta de extractie (smulgere)bolt sferic: Fmin= 3000 daN Rezistenta asamblare element de legatura: Fmin= 3000 daN	6001547606 6001550441	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30214  Wheel rim Janta tabla Jante tole Диск колесный (стальной)	Diameter: 15" Width: 6" ET/Offset: 50 mm Mounting holes: 4x100x12.5 mm Material: OL37 A2/A3 Diametrul jantei: 15" Latimea jantei: 6" ET: 50mm Gauri prindere: 4x100x12.5 mm Materiale: OL37 A2/A3	8200789882	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

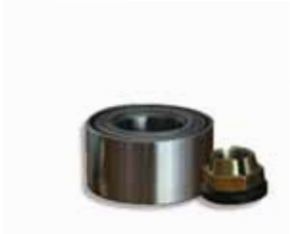






Photo	ASAM no. Description	Remarks	OE Code	Application
Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement • Рулевое управление/ Подвеска/колеса				
	15044  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu avant (kit) Подшипник передней ступицы - (к-т)	For vehicles with ABS Fitting position: front axle left/right Kit includes: 1bearing + 1circleclip + 1axle nut bearing size * Width: 37 mm * Inner Diameter: 37 mm * Outer Diameter: 72 mm * ABS sensor integrated Circleclip ring size: * Width: 2 mm * Outer Diameter: 72 mm Axle nut size * Thread: M20x1.5 mm * Exterior hexagon Pentru vehicule cu ABS Parte montare: punte fata stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment *Latime: 37 mm *Diametru interior: 37 mm *Diametru exterior: 72 mm *Cu senzor ABS integrat Dimensiuni inel siguranta: *Latime: 2 mm *Diametru exterior: 72 mm Dimensiuni piulita: *Filet: M20x1.5 mm *Hexagon exterior	6001547686 713630990	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	15041  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu avant (kit) Подшипник передней ступицы - (к-т)	For vehicles without ABS Fitting position: front axle left/right Kit includes: 1bearing + 1circleclip + 1axle nut Bearing size * Width: 37 mm * Inner Diameter: 37 mm * Outer Diameter: 72 mm Circleclip ring size: * Width: 2 mm * Outer Diameter: 72 mm Axle nut size * Thread: M20x1.5 mm * Exterior hexagon Pentru vehicule fara ABS Parte montare: punte fata stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment *Latime: 37 mm *Diametru interior: 37 mm *Diametru exterior: 72 mm Dimensiuni inel siguranta: *Latime: 2 mm *Diametru exterior: 72 mm Dimensiuni piulita: *Filet: M20x1.5 mm *Hexagon exterior	6001547696 7701205779 7701464049	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30132  Ball joint Rotula suspensie Rotule de suspension Шаровая опора нижней подвески	Fitting position: front axle, control arm left/right Conus size: Ø18 mm Conus material: 40Cr10 Conus hardness: HRC 30 + 32 Angle declination: min. 52 Component of control arm 30120 & 30119 Parte montare: brat suspensie punte fata stanga/dreapta Dimensiune conus: Ø18 mm Material bolt sferic: 40Cr10 Duritate bolt sferic: 30+32 HRC Unghi basculare: min. 52 Componenta brat suspensie 30120 & 30119	6040096057 8200298454	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
Distributie • Timing Belts • Distribution • Газораспределительный механизм				
	31060  Timing belt Curea distributie Courroie de distribution Ремень грм	Number of teeth: 96 Width: 17 mm Length: 914 mm Numar dinti: 96 Latime: 17 mm Lungime: 914 mm	6001543400 7700273650 8200537021 7700273279 7700273280 7700273611	Logan Van 1,4 mpi Logan Van 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
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Distribuție • Timing Belts • Distribution • Газораспределительный механизм

	31062 Timing belt Curea distributie Courroie de distribution Ремень грм	Number of Teeth: 123 Width: 27 mm Length: 1172 mm Numar dinti: 123 Latime: 27 mm Lungime: 1172	8200344791 8200537033 8200039519 8200241629 8200366318 8200508612	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	31061 Distribution kit Kit distributie Kit de distribution Комплект грм	Kit contains: 1 timing belt (31060) + 1 tensioner pulley Timing belt Size * Number of teeth: 96 * Width: 17 mm * Length: 914 mm Tensioner pulley size * Outer diameter: 55 mm * Width: 22 mm Kit-ul contine: 1 curea distributie (31060) + 1 rola intinzatoare Dimensiuni curea *Numar dinti: 96 *Latime: 17 mm *Lungime: 914 mm Dimensiuni rola *Diametru exterior: 55 mm *Latime: 22 mm	7701477522 7701477024 7701472725	Logan Van 1,4 mpi Logan Van 1,6 mpi
	31063 Distribution kit Kit distributie Kit de distribution Комплект грм	Kit contains: 1 timing belt (31062) + 1 tensioner pulley Timing belt Size * Number of teeth: 123 * Width: 17 mm * Length: 1172 mm Tensioner pulley size * Outer diameter: 60 mm * Width: 32 mm Kit-ul contine: 1 curea distributie (31062) + 1 rola intinzatoare Dimensiuni curea *Numar dinti: 123 *Latime: 27 mm *Lungime: 1172 mm Dimensiuni rola *Diametru exterior: 60 mm *Latime: 32 mm	7701476476 7701473120 7701475115 7701476571 7701477012 7701477028 13070-BN700 16806-00QA8 16806-00QAX 16806-00QBB	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

LOGAN VAN

Sistem Electric • Electrical • Système Electrique • Электрическая система

	30306 Generator Alternator Alternateur Генератор переменного тока	Charging current generator: 98A Voltage: 14V Width: 50 mm Bore - Ø: 10 mm Equipped with a pulley belt - Ø[mm]: 55; ribs number: 5 Curent de incarcare generator: 98A Tensiune: 14V Latime: 50 mm Alezaj - Ø[mm]: 10 Echipat cu folie curea - Ø[mm]: 55; numar nervuri: 5	0986042770 8200438148 7701477712 7701476809 7701473636 7700434900 7700429217	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30256 Starter bendix Bendix electromotor Bendix, 1,5 dCi Бендикс стартера	Component of starter 30194 & 30293 Teeth number: 12 Componenta electromotor 30194 & 30293 Numar dinti : 12		Logan Van 1,5 dCi 50Kw/68Cp
	30225 Starter bendix Bendix electromotor Bendix 1.4; 1.6 Mpi Бендикс стартера	Component of starter 30222 Teeth number: 8 Componenta electromotor 30222 Numar dinti : 8	6001547546	Logan Van 1,4 mpi Logan Van 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Electric • Electrical • Système Electrique • Электрическая система				
	40152  Battery terminal Borne baterie Bornes de batterie Зажим батарейный	Set of 2 pcs. Material: Copper Weight: 66g Set 2 buc. Material: cupru Greutate: 66g		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30255  Starter cover Capac electromotor Couvercle d'electromoteur Крышка стартера	Component of starter 30194 Material: Aluminium Componenta electromotor 30194 Material: Aluminiu		Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30224  Starter cover Capac electromotor Couvercle d'electromoteur Крышка стартера	Component of starter 30222 Material: Aluminium Componenta electromotor 30222 Material: Aluminiu		Logan Van 1,4 mpi Logan Van 1,6 mpi
	30341  Switch Contact Interrupteur de porte - lumière intérieure Контакт дверь-освещение салона	For interior lighting when the door opens fitting position: door front/rear, left/right Pentru luminaire habitacul in momentul in care Portiera se deschide Parte montare: usa fata/spate, stanga/dreapta	7700427640	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30271  Switch Contact stop frana Contact stop de frein Датчик педали тормоза	For optical brake warning Fitting position: under the brake pedal Pentru avertizare optica frana Parte montare: sub pedala de frana	8200276361	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30194  Starter Electromotor Demarreur, 1.5 dCi Стартер	Fitting position: in front of engine Voltage: 12 V Power: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 2 Direction of rotation: clockwise rotation Flange diameter: 65 mm Gearbox Type: with reductor Number of teeth: 12 Parte montare: in fata motorului Tensiune: 12 V Putere electromotor: 1,1 kW Conector/clema: cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 2 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa: 65 mm Tip cutie viteza: cu reductor Numar dinti : 12	8200426577 8200021396 8200399594 8200584685	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30293  Starter Electromotor Demarreur, 1.5 Dci (euro 3) Стартер	Fitting position: behind of engine Voltage : 12 V Power: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 2 Direction of rotation: clockwise rotation Flange diameter: 65 mm Number of teeth: 12 Parte montare: in spatele motorului Tensiune: 12 V Putere electromotor: 1,1 kW Conector/clema: cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 2 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa: 65 mm Tip cutie viteza: cu reductor Numar dinti : 12	8200227092 7711135521 8200227002 8200021396	Logan Van 1,5 dCi 50Kw/68Cp

Photo	ASAM no. Description	Remarks	OE Code	Application
	30222  Starter Electromotor Demarreur 1.4;1.6 Mpi Стартер	Voltage: 12 V Power: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 3 Direction of rotation: clockwise rotation Flange diameter: 66 mm Number of teeth: 8 Tensiune: 12 V Putere electromotor: 1 kW Conector/clema cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 3 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa: 66 mm Numar dinti: 8	6001547289 7711134532 7700274303 7700273783 7700274178 7700274351 SS340 M2T13281 M2T13581 M2T48381 23300-00QAL 8253634	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30355  Windshield washer pump Electropompa spalator parbriz Electropompe lave-glace Электропомпа омывателя	Pump Type: Dual Pump Number of connections: 2 Weight: 0.108 kg Tip pompa: Pompa duala Numar conexiuni: 2 Greutate : 0.108 kg	8200194414 8200030639 7700428386	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30316  Belt pulley Fulie alternator Poulie (alternateur) Шкив генератора (5 паза)	Thickness: 38 mm Interior diameter: 17 mm Exterior diameter: 76.4 mm Exterior diameter: 58 mm Inner thread: M 16x1.5 mm Head screw-/nut profile: inner hexagon Material: Aluminum Number of ribs: 5 Grosime: 38 mm Diametru interior: 17 mm Diametru exterior: 76.4 mm Diametru exterior: 58 mm Filet interior: M 16x1.5 mm Profil cap surub-/piulita: hexagon interior Material: aluminiu Numar nervuri: 5	8200113636	Logan Van 1,4 mpi Logan Van 1,6 mpi
	07283  Mini fuse set (10 pcs) Minisigurante fuzibile Minicoupes-circuit a fusibles Плавкие предохранители	One set contains 10 mini fuse with the values: 5A : 2 pcs 8A : 2 pcs 16A : 4 pcs 25A : 2 pcs Setul contine 10 minisigurante fuzibile cu valorile: 5A : 2 buc 8A : 2 buc 16A : 4 buc 25A : 2 buc		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30259  Starter coal plate Platou carbuni electromotor Plateu de charbons d'electromoteur Щеткодержатель стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293		Logan Van 1,5 dCi 50Kw/68Cp
	30228  Starter coal plate Platou carbuni electromotor Plateu de charbons d'electromoteur Щеткодержатель стартера	Component of starter 30222 Componenta electromotor 30222	7700416374 600154829	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30260  Starter reductor Reductor electromotor Reducteur d'electromoteur Редуктор стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293		Logan Van 1,5 dCi 50Kw/68Cp

Photo	ASAM no. Description	Remarks	OE Code	Application
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Sistem Electric • Electrical • Système Electrique • Электрическая система

	30258  Starter rotor Rotor electromotor Logan Rotor d'electromoteur pour Logan Ротор (якорь) стартера	Component of starter 30194 Together with stator 30254, it can be fixed and on starter 30293 Componenta electromotor 30194 Impreuna cu statorul 30254 se poate monta si pe electromotorul 30293		Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30227  Starter rotor Rotor electromotor Logan Rotor d'electromoteur pour Logan Ротор (якорь) стартера	Component of starter 30222 Componenta electromotor 30222	6001547543	Logan Van 1,4 mpi Logan Van 1,6 mpi
	10020  Fuse Sigurante fuzibile Coupes-circuit a fusible Плавкие предохранители	One set contains 10 fuse with the values: - 5A: 1 pcs. - 7.5A: 1 pcs. - 10A: 2 pcs. - 15A: 2 pcs. - 20A: 2 pcs. - 25A: 1 pcs. - 30A: 1 pcs. Setul contine 10 sigurante fuzibile cu valorile: - 5A: 1 buc. - 7.5A: 1 buc. - 10A: 2 buc. - 15A: 2 buc. - 20A: 2 buc. - 25A: 1 buc. - 30A: 1 buc.		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30257  Starter solenoid Solenoid electromotor Solenoide d'electromoteur Реле втягивающее стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293	7701048996	Logan Van 1,5 dCi 50Kw/68Cp
	30226  Starter solenoid Solenoid electromotor Solenoide d'electromoteur Реле втягивающее стартера	Component of starter 30222 Componenta electromotor 30222	6001547542	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30254  Starter stator Stator electromotor Stator d'electromoteur Статор стартера (корпус/обмотка)	Component of starter 30194 Together with stator 30258, it can be fixed and on starter 30293 Componenta electromotor 30194 Impreuna cu rotorul 30258 se poate monta si pe electromotorul 30293		Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30223  Starter stator Stator electromotor Stator d'electromoteur Статор стартера (корпус/обмотка)	Component of starter 30222 Componenta electromotor 30222		Logan Van 1,4 mpi Logan Van 1,6 mpi

Elemente Optice • Optical Elements • Elementes Optiques • Оптические элементы



	17028  Electrical cable Cablaj electric Cablaje electrique Кабельная проводка противотуманной фары	For fog lamp 16009 Pentru proiector ceata 16009	8200465551 6001548296	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
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Photo	ASAM no. Description	Remarks	OE Code	Application
Elemente Optice • Optical Elements • Elementes Optiques • Оптические элементы				
	30161  Headlamp Far Projecteur principal droit Фара классическая правая	Fitting position: right E-mark: E8 01 02 0886 The adjustment is realized on "0" position of the control button by means of a setter up in the limit of +2.5°+ -2.5° vertically and ±3° horizontally The adjustment of the luminous beam depending on car loading is of 2°. This adjustment is realized from the binnacle by mechanic driving Parte montare: dreapta E-mark: E8 01 02 0886 Reglarea farului se face pe pozitia "0" a butonului de reglaj cu ajutorul unui regloscop in limita a +2.5° + -2.5° in plan vertical si ±3° in plan orizontal Reglarea fasciculului luminos in functie de incarcarea masinii este de 2°. Aceasta reglare se face din habitacul prin actionare mecanica	6001546789	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30160  Headlamp Far Projecteur principal gauche Фара классическая левая	Fitting position: left E-mark: E8 01 02 0886 The adjustment is realized on "0" position of the control button by means of a setter up in the limit of +2.5°+ -2.5° vertically and ±3° horizontally The adjustment of the luminous beam depending on car loading is of 2°. This adjustment is realized from the binnacle by mechanic driving Parte montare: stanga E-mark: E8 01 02 0886 Reglarea farului se face pe pozitia "0" a butonului de reglaj cu ajutorul unui regloscop in limita a +2.5° + -2.5° in plan vertical si ±3° in plan orizontal Reglarea fasciculului luminos in functie de incarcarea masinii este de 2°. Aceasta reglare se face din habitacul prin actionare mecanica.	6001645788	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	79011  Headlights "angel eyes" - tuning Faruri "angel eyes" - tuning Jeu de 2 phares tuning Фары тюнинг - 2 шт./К-Т	Set 2 pcs (left/right) Equiped with bulbs H1 12V 55WW for distance and lower light beam Not need any additional element for fixture Set 2 buc (stanga/dreapta) Sunt dotate cu becuri H1 12V 55W pentru faza lunga/scurta Nu este necesar nici un element de fixare suplimentar		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30289  Signaling lamp Lampa semnalizare Lampe de clignotant (aile avant) Повторитель поворота на крыло	Fitting position: front fender left/right Parte montare: aripa fata stanga/dreapta	8200257684	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	07349  Eyelids Pleoape far Paupieres du far Реснички фар	Set 2 pcs (left/right) With adhesive for fixing on headlight Material: ABS plastic Colour: chrome Set 2 buc (stanga/dreapta) Contine adeziv pentru montare Material: plastic ABS Culoare: crom		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	07348  Eyelids Pleoape far Paupieres du far Реснички фар (черные) - 2 шт./К-Т	Set 2 pcs (left/right) With adhesive for fixing on headlight Material: ABS plastic Colour: black Set 2 buc (stanga/dreapta) Contine adeziv pentru montare Material: plastic ABS Culoare: negru		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	16009  Fog lamp Proiector ceata Projecteur antibrouillard Фара противотуманная без рамки	Fitting position: front, left/right Bulb: H8 35W Parte montare: stanga / dreapta Bec: H8 35W	1209177 8200074008	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP







Photo	ASAM no. Description	Remarks	OE Code	Application
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Filtre • Filters • Filtre • Фильтры

	01319 Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0047	Outer diameter: 296 mm Inner diameter: 234 mm Height: 91 mm Diametru exterior: 296 mm Diamtriu interior: 234 mm Inaltime: 91 mm	C2672/1 (Renault-Mann) 7700274216 7701047655	Logan Van 1,4 mpi Logan Van 1,6 mpi
	01315 Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0046	Length: 376 mm Width: 83 mm Height: 57 mm Lungime: 376 mm Latime: 83 mm Inaltime: 57 mm	7701477208 8200431075 8200023480	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01056 Fuel filter Filtru benzina Filtre a carburant Фильтр топливный (бензин) - bfd 0033	Diameter: 62 mm Height: 143 mm Fuel Mixture Formation: Petrol Injection Inlet R: 8 mm Outlet R: 8 mm Diametru: 62 mm Inaltime: 143 mm Preparare combustibil: injectie benzina Diametru admisie: 8 mm Diametru evacuaire: 8 mm	7700845961 7700845973 7701068107	Logan Van 1,4 mpi Logan Van 1,6 mpi
	01327 Pollen filter Filtru habitaculu Filtre, air de l'habitacle Фильтр салона bfa0049	Length: 184.5 mm Width: 180 mm Height: 27.8 mm Lungime: 184.5 mm Latime: 180 mm Inaltime: 27.8 mm	7701062227 7701059997	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01324 Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) -euro iv-bfd 0047	Diameter: 89 mm Height: 195 mm Inlet R: 10 mm Outlet R: 10 mm Thread: M10X1.5 Diametru exterior: 89 mm Inaltime: 195 mm Diametru admisie: 10 mm Diametru evacuaire: 10 mm Filet: M10x1.5	8200813237 7701478547	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01313 Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) - bfd 0045	Diameter: 93.2 mm Height: 119.5 mm Inlet R: 8/8 mm Outlet R: 10/10 mm Diametru: 93.2 mm Inaltime: 119.5 mm Diametru admisie: 8/8 mm Diametru evacuaire: 10/10 mm	7701066680 8200619849 8200619855	Logan Van 1,5 dCi 50Kw/68Cp
	30097 Oil filter Filtru ulei Filtre a huile Фильтр масляный afu 0019	Diameter: 76 mm Seal diameter: 72 mm Thread Size: M20x1.5 mm Height: 50 mm Diametru exterior: 76 mm Diametru simering: 72 mm Dimensiune filet: M20x1.5 mm Inaltime: 50 mm	7700107905 6001543357 7700734945	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Sistem de Eşapament • Exhaust System • Système D'échappement • Выхлопная система

	01343 Catalyzer Catalizator Catalyseur Катализатор	Material: aluminized steel Material: tabla otel aluminizata	8200916974	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30357 Exhaust bush Tampon toba Support caoutchouc Подушка выхлопной трубы	Material: rubber Material: cauciuc	6001547472	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem de Eșapament • Exhaust System • Système D'échappement • Выхлопная система				
	01344  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Rear muffler Material: aluminized steel Toba finala Material: tabla otel aluminizata	6001547676	Logan Van 1,4 mpi Logan Van 1,6 mpi
	01345  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Rear muffler Material: aluminized steel Toba finala Material: tabla otel aluminizata	6001548670	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01346  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Intermediary muffler Material: aluminized steel Toba intermediara Material: tabla otel aluminizata	6001547674 6001547675	Logan Van 1,4 mpi Logan Van 1,6 mpi
	01347  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Exhaust pipe/ intermediary muffler Material: aluminized steel Teava de legatura / toba intermediara Material: tabla otel aluminizata	6001548669	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Sistem de Frânare • Brake System • Système De Freinage • Тормозная система







	01340  Hand brake cable Cablu, frana de parcare Cable de frein de stationnement Трос стояночного тормоза	Length: 1680 mm Lungime: 1680 mm	6001547168	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30152  Brake cylinder Cilindru frana Cylindre de roue Цилиндр тормозной задний	For vehicles without ABS Fitting position: rear axle left/right Cylinder inside diameter: 18 mm Minimum piston stroke: 66 mm Maximum piston stroke: 82 mm Pipe thread: M10x1 mm Vent cylinder vent thread: M7x1 mm M6x1 threaded holes and a 32mm distance between the 2 holes required for mounting of plates Pentru vehicule fara ABS Parte de montare: punte spate stanga/dreapta Diametrul interior cilindru:18 mm Cursa pistoane minima:66 mm Cursa pistoane maxima:82 mm Locas imbinare conducta M10x1 mm Aerisor cilindru M7x1 mm Gauri filetate cu M6x1 si o distanta de 32 mm intre cele 2 gauri necesare prinderii de taler	7701044850 6001547632	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30178  Brake disc Disc frana Disque de frein, plein Тормозной диск неventedуемый (дизель)	Fitting position: front axle left/right Material: cast iron with lamellar graphite Hardness: 207-255HB Radial disequilibrium: max 20gr*cm Roughness: 3.2 µm Disc diameter: 259 mm Disc thickness: 12 mm Minimum thickness: 10.6 mm Hub centering hole: Ø61 mm Stud holes: 4 holes equidistant Ø13.6 mm placed on diameter Ø100 mm. Mounting holes for fixing to the wheel hub: 2 holes Ø8.5 mm Parte montare: punte fata stanga/dreapta Material: fonta cu grafit lamelar Duritatie: 207-255HB Dezechilibrul radial: max 20gr*cm Rugozitate : 3,2 µm Diametrul discului: 259 mm Grosimea discului: 12 mm Grosimea minima: 10.6 mm Gaura centrare butuc: Ø61 mm Gauri prezoane: 4 gauri Ø13.6 mm echidistante Dispuse pe diametrul Ø100mm Gauri prindere disc de butuc: 2 gauri Ø8.5 mm	6001547684 6001547683 6001549211 7701208252	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30137  Brake disc Disc frana Disque de frein, ventile Тормозной диск вентилируемый	Fitting position: front axle left/right Material: cast iron with lamellar graphite Hardness: 207-255HB Radial disequilibrium: max 20gr*cm Roughness: 3.2 µm Disc diameter: 259 mm Disc thickness: 20.6 mm Minimum thickness: 17.7 mm Hub centering hole: Ø61 mm Stud holes: 4 holes equidistant Ø13.6 mm placed on diameter Ø100 mm Mounting holes for fixing to the wheel hub: 2 holes Ø8.5 mm Parte montare: punte fata stanga/dreapta Material: fonta cu grafit lamelar Duritate: 207-255HB Dezechilibrul radial: max 20gr*cm Rugozitate : 3,2 µm Diametrul discului: 259 mm Grosimea discului: 20.6 mm Grosimea minima: 17.7 mm Gaura centrare butuc: Ø61 mm Gauri prezoane: 4 gauri Ø13.6 mm echidistante dispuse pe diametrul Ø100 mm Gauri prindere disc de butuc: 2 gauri Ø8.5 mm	7700780892	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30273  Caliper Etrier Etrier de frein , droit (pour disque plein) Суппорт тормозных колодок правый (диск невентилируемый)	Fitting position: front axle right For disc brake 30178 Piston diameter: 48 mm Diameter: 50.5 mm Material: Cast iron Parte montare: punte fata dreapta Pentru disc frana 30178 Diametru piston: 48 mm Diametru interior: 50.5 mm Material: Fonta	6001547617 7701201770 7701208172	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30280  Caliper Etrier Etrier de frein, droit (pour disque plein) Суппорт тормозных колодок правый (диск невентилируемый)	Fitting position: front axle right For disc brake 3037 Piston diameter: 48 mm Diameter: 55 mm Material: Cast iron Parte montare: punte fata dreapta Pentru disc frana 30137 Diametru piston: 48 mm Diametru interior: 55 mm Material: Fonta	7701201966 7701207959 7701499302	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30274  Caliper Etrier Etrier de frein, gauche (pour disque plein) Суппорт тормозных колодок левый (диск невентилируемый)	Fitting position: front axle left For disc brake 30178 Piston diameter: 48 mm Diameter: 50.5 mm Material: Cast iron Parte montare: punte fata stanga Pentru disc frana 30178 Diametru piston: 48 mm Diametru interior: 50.5 mm Material: Fonta	6001547616 7701201769 7701208171	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30281  Caliper Etrier Etrier de frein, gauche (pour disque ventile) Суппорт тормозных колодок левый (диск невентилируемый)	Fitting position: front axle left For disc brake 3037 Piston diameter: 48 mm Diameter: 55 mm Material: Cast iron Parte montare: punte fata stanga Pentru disc frana 30137 Diametru piston: 48 mm Diametru interior: 55 mm Material: Fonta	7701201965 7701207958 7701499301	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30323  Brake hose Furtun frana Flexible de frein, avant Шланг переднего тормоза	Flexible Fitting position: front axle left/right Length: 330 mm Thread: M10x1 Parte montare: punte fata stanga/dreapta Flexibil Lungime: 330 mm Filet: M10X1	7704003913 6001547819 7700308909	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30359  Rear brake hose Furtun frana Flexible de frein, arriere Шланг заднего тормоза	Flexible Fitting position: rear axle left/right Length: 309 mm Thread: M10x1 mm Flexibil Parte montare: punte spate stanga/dreapta Lungime: 309 mm Filet: M10X1 mm	6001547819 7704003913	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30176  Brake limiter Limitator frana Limiteur de frein Регулятор тормозного усилия	Fitting position: rear axle Parte montare: punte spate	6001550931 6001549287 8201038340	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30313  Brake pads Placute frana Jeu de plaquettes de frein Колодки тормозные передние - (к-т)	Fitting position: front axle left/right Set 4 pcs. With caliper screw Length 1: 150.1 mm Height 1: 52.7 mm Thickness 1: 18 mm Length 2: 151.4 mm Height 1: 52.7 mm Thickness 1: 18 mm Parte montare: punte fata stanga/dreapta Set 4 buc. Cu suruburi etrier Lungime 1: 150.1 mm Înăltime 1: 52.7 mm Grosime 1: 18 mm Lungime 2: 151.4 mm Înăltime 1: 52.7 mm Grosime 1: 18 mm	6001549803	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30195  Brake pump Pompa frana Pompe a frein Главный тормозной цилиндр	For vehicles without ABS Inner diameter: Ø20.6 mm Thread for fixing the front pipe: M10x1 mm Thread for fixing the rear pipe: M12x1 mm The distance between the pump mounting holes: 90 mm Mounting hole diameter: Ø9 mm Distance between supply channels brake fluid: 46 mm Working surface roughness: 0.1 µm Maximum pressure: 150 bar Equipped with two pistons in tandem one for each deck Cylinder (inner body) is manufactured by honing to achieve a very low roughness Pistons are precision CNC processed Materials: Aluminum Alloy: ATN and 12 MgNi Pentru vehicule fara ABS Diametrul interior: Ø20.6 mm Filet montare conducte fata: M10x1 mm Filet montare conducte spate: M12x1 mm Distanța între gaurile de montaj ale pompei: 90 mm Diametrul gaurii de montaj: Ø9 mm Distanța dintre canalele de alimentare cu lichid de frina: 46 mm Rugozitatea suprafeței de lucru: 0.1 µm Presiunea maximă : 150 bar Echipata cu doua pistoane in tandem cite unul pentru fiecare punte Cilindrul (corpului la interior) este prelucrat prin honuire pentru obtinerea unei rugozitati foarte mici Pistoanele sunt prelucrate cu mare precizie pe CNC Materiale: Aliaj aluminiu: ATN Si12 Cu Mg Ni	6001547858 6001549120	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30299  Brake shoes Saboti frana Jeu de machoires de frein Колодки тормозные задние - (к-т)	Fitting position: rear axle left/right Radius: 228 mm Width: 39 mm Parte montare: punte spate stanga/dreapta Raza: 228 mm Latimea: 39 mm	6001549703	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха				
	30303  Condenser Condensor Condenseur, climatisation 1.5 Dci Радиатор кондиционера	Thickness: 16 mm Width: 538 mm Height: 388.4 mm Material: aluminum Without dryer Grosimea: 16 mm Latimea: 538 mm Inaltimea: 388.4 mm Material: Aluminu Fara uscator	8200182361	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30291  Condenser Condensor Condenseur, climatisation, log, sandero, 1.4;1.6 Mpi Радиатор кондиционера	Thickness: 16 mm Width: 514 mm Height: 377.5 mm Material: aluminum With dryer Grosimea: 16 mm Latimea: 514 mm Inaltimea: 377.5 mm Material: Aluminu Cu uscator	8200241088 8200513983 8200090213	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30391  Radiator hose Conducta radiator Tuvaux de radiateur Трубка радиатора	Fitting position: from water radiator to engine Material: rubber with fiber insertions Parte montare: de la radiator apa la motor Material: cauciuc cu insertii de fibra	8200852172 8200547049	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30386  Radiator hose Conducta radiator Tuvaux de radiateur Трубка радиатора	Fitting position: above/ from coupling pipe to water radiator Material: rubber with fiber insertions Parte montare: deasupra/ de la conducta cuplare la radiator racire Material: cauciuc cu insertii de fibra	6001547048	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30171  Water pump Pompa apa Pompe a eau, 1.5 Dci Насос водяной (помпа)	Gear (roller) - diameter: 52 mm Gear (roller) - height: 35 mm Number of pallets: 10 Rotor with pallets - diameter: 70 mm Pump body is aluminum The gear (roller) and axle are made of stainless steel The rotor with pallets is made from a brass alloy The rotor with pallets is realized by casting and thru the processing of the assembly listing on the pump axle Diametrul rolei de actionare: 52 mm Inaltimea rolei de actionare: 35 mm Numarul paletelor: 10 Diametrul rotorului cu palete: 70 mm Corpul pompei este din aluminu Rola de actionare si axul sunt realizate din otel inoxidabil Rotorul cu palete este realizat dintr-un aliaj de alama Rotorul cu palete este realizat prin turnare si prelucrarea cotei de montaj pe axul pompei	7701473327 7701478031	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30202  Water pump Pompa apa Pompe a eau, mpi Насос водяной (помпа)	Gear (roller) - number of teeth: 20 Gear (roller) - diameter: 59 mm Gear (roller) - teeth height: 21 mm Number of pallets: 8 Rotor with pallets - diameter: 60 mm Screw (for fixing the tensioner pulley): M10x1.5x50 mm Fixing holes diameter: 7.5 mm Pump body is aluminum The gear (roller), the axle and the pallets are made of stainless steel Numarul de dinti a rolei de actionare: 20 dinti Diametrul rolei de actionare: 59 mm Inaltimea danturii de actionare: 21 mm Numarul paletelor: 8 Diametrul rotorului cu palete: 60 mm Surub fixare rola intinzatoare: M10x1.5x50 mm Gaurile de fixare cu diametrul de: 7.5 mm Corpul pompei este din aluminu Rola de actionare, axul si paletele realizate din otel inoxidabil	8200146298 7700861686	Logan Van 1,4 mpi Logan Van 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха				
	01342  Water radiator Radiator apa Radiateur d'eau Радиатор системы охлаждения	Thickness: 25 mm Width: 585 mm Height: 414.5 mm Liquid Cooling Capacity: 1.6 L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Grosimea: 25 mm Latimea: 585 mm Inaltimea: 414.5 mm Capacitate lichid racire: 1.6 L Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic	8200582026	Logan Van 1,5 dCi 63kW/86CP
	70206  Water radiator Radiator apa Radiateur, refroidissement du moteur, avec ac, dci Радиатор системы охлаждения (с кондиционером)	For vehicles with AC Thickness: 34 mm Width: 585 mm Height: 415 mm Liquid Cooling Capacity: 1.6 L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru autovehicule cu AC Grosimea: 34 mm Latimea: 585 mm Inaltimea: 415 mm Capacitate lichid racire: 1.6 L Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic	8200189288 8200182361	Logan Van 1,5 dCi 50Kw/68Cp
	70208  Water radiator Radiator apa Radiateur, refroidissement du moteur, avec ac, mpi Радиатор системы охлаждения (с кондиционером)	For vehicles with AC Thickness: 23 mm Width: 480 mm Height: 415 mm Liquid Cooling Capacity: 1.4 L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru vehicule cu AC Grosimea: 23 mm Latimea: 480 mm Inaltimea: 415 mm Capacitate lichid racire: 1.4 L Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic	7700428082 8200241088	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30215  Water radiator Radiator apa Radiateur, refroidissement du moteur, sans ac, mpi Радиатор системы охлаждения (без кондиционера)	For vehicles without AC Thickness: 20 mm Width: 430 mm Height: 378 mm Liquid Cooling Capacity: 1.3 L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru autovehicule fara AC Grosimea: 20 mm Latimea: 430 mm Inaltimea : 378 mm Capacitate lichid racire: 1.3 L Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt realizate din material plastic	7700838134 7700836301	Logan Van 1,4 mpi Logan Van 1,6 mpi
	30393  Radiator fixing support Suport fixare radiator Support fixation de radiateur Опора крепления радиатора	Fitting position: water radiator Material: aluminu Parte montare: radiator apa Material: aluminu	6001548728 8200486410	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP



Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха				
	30394  Radiator fixing support Suport fixare radiator Support fixation de radiateur Опора крепления радиатора	Fitting position: water radiator Material: aluminu Parte montare: radiator apa Material: aluminu	6001548729 8200486411	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30376  Pad for radiator fixing Tampon fixare radiator Tampon fixation de radiateur Подушка радиатора нижняя Logan;sandero;clio	Fitting position: water radiator, inferior part Material: rubber Parte montare: radiator apa, partea inferiora Material: cauciuc	7700430992	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01339  Thermostat Termostat Thermostat Термостат	Opening temperature: 89°C Temperatura de deschidere: 89 °C	8200558783 8200954285 8200374994	Logan Van 1,5 dCi 50Kw/68Cp
Suspensie • Suspension • Suspension • Подвеска				
	30150  Shock absorber Amortizor suspensie Amortisseur avant Амортизатор передний	Fitting position: front axle left/right Type : oil & gas pressure System: bitubular Race: 170 mm Rod roughness: 0.05 µm Rod hardness: 21 HRC Partea de montare: punte fata stanga/dreapta Tip amortizor: presiune ulei & gaz Sistem amortizor: bitubular Cursa: 170 mm Rugozitatea tije: 0.05 µm Duritatea tije: 21HRC	6001547071 8200238790D 8200216267	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01331  Shock absorber Amortizor suspensie Amortisseur arrière Амортизатор задний	Fitting position: rear axle left/right Type : oil & gas pressure System: bitubular Race: 150 mm Rod roughness: 0.05 µm Rod hardness: 21HRC Partea de montare: punte spate stanga/dreapta Tip amortizor: presiune ulei & gaz Sistem amortizor: bitubular Cursa : 150 mm Rugozitatea tije: 0.05 µm Duritatea tije: 21HRC	6001549248 8200417472 BNE-E302 KYB-343482	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30197  Coil spring Arc elicoidal Ressort de suspension, essieu avant Пружина передняя	Fitting position: front axle left/right Coil diameter: 14 mm Number of active coils: 3.5 Partea de montare: punte fata stanga/dreapta • Diametrul spirei:14 mm • Numarul de spire active: Z= 3.5 spire	6001547496 6001548549	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30322  Strut mount for shock absorber Flansa amortizor suspensie Support amortisseur, es-sieu avant Опорная шайба стойки передней	Fitting position: front axle left/right For shock absorber 30150 Material: rubber/metal Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Material: cauciuc/metal	6001548403 8200307941 6001547499	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Suspensie • Suspension • Suspension • Подвеска				
	30345  Damper mount for shock absorber Prindere superioara amortizor suspensie Jonction superieur amortisseur de suspension Крепление верхнее переднего амортизатора	Fitting position: front axle left/right For shock absorber 30150 Material: rubber/metal Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Material: cauciuc/metal	6001547499 8200275528 8200307941	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30315  Bearing for shock absorber Rulment amortizor suspensie Butee d'amortisseur avant Подшипник опоры амортизатора	Fitting position: front axle left/right For shock absorber 30150 Thickness: 9 mm Inner diameter: 16 mm Outer diameter: 56 mm Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Grosime: 9 mm Diametru interior: 16 mm Diametru exterior: 56 mm	6001025850 7700800107	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Transmission/Moteur/Embrayage • Трансмиссия / двигатель / подача топлива / сцепления				
	30290  Complete fuel pump Ansamblu pompa benzina Unite d'injection de carburant Бензонасос погружной в сборе	Fitting position: in the fuel tank Electric operating mode Diameter: 134 mm Length: 206 mm Pressure: 3.5 bar Pressure: 50.75 psi Voltage: 12 V Parte montare: in rezervor combustibil Mod de operare electric Diametru: 134 mm Lungime: 206 mm Presiune: 3.5 bar Presiune: 50.75 psi Tensiune: 12 V	6001547604 8200306918	Logan Van 1,4 mpi Logan Van 1,6 mpi
	01323  Gear box support Bieleta inferioara cv Support moteur avt droit inferieur Опора кпп	Fitting position: front axle, center - lower part Material: rubber/steel Parte montare: punte fata, centru - partea de jos Material: cauciuc/metal	8200014933	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30385  Cap for oil pan Buson baie ulei Bouchon bain d'huile Маслоналивная пробка	Thread: M16x1.5 Length: 12 mm Dimensiune filet: M16x1.5 Lungime filet: 12 mm	7703075210 7703075348	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30371  Accelerator cable Cablu acceleratie Cable d'acceleration Трос газа	Length: 950 mm Lungime: 950 mm	6001546868	Logan Van 1,4 mpi Logan Van 1,6 mpi
	31072  Clutch cable Cablu ambreiaj Câble d'embrayage Трос сцепления	Length: 1133 mm Thickness: 4 mm Lungime: 1133 mm Grosime: 4 mm	6001548445	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	31071  Clutch cable Cablu ambreiaj Câble d'embrayage Трос сцепления	Length: 1133 mm Thickness: 4 mm Lungime: 1133 mm Grosime: 4 mm	6001546867 8200215961	Logan Van 1,4 mpi Logan Van 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Trans- mission/Moteur/Embrayage • Трансмиссия / двигатель / подача топлива / сцепления				
	31065 Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles with AC Lungime: 1750 mm Latime: 17.8 mm Numar caneluri: 5 Pentru vehicule cu AC Lungime: 1750 mm Latime: 17.8 mm Numar caneluri: 5	7700111671	Logan Van 1,4 mpi Logan Van 1,6 mpi
	31064 Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles without AC Lungime: 1113 mm Latime: 17.8 mm Numar caneluri: 5 Pentru vehicule fara AC Lungime: 1113 mm Latime: 17.8 mm Numar caneluri: 5	8200061673 7700107493 8200061673	Logan Van 1,4 mpi Logan Van 1,6 mpi
	31066 Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles without AC, with manual steering Lungime: 718 mm Latime: 14.2 mm Numar caneluri: 4 Pentru vehicule fara AC, fara servodirectie asistata Lungime: 718 mm Latime: 14.2 mm Numar caneluri: 4	96570669 8200211651 8859497201 6001548021 575069	Logan Van 1,4 mpi Logan Van 1,6 mpi
	31067 Transmission belt Curea transmisie Courroie de transmission Ремень приводной	Lungime: 1203 mm Latime: 21.4 mm Numar caneluri: 6 Lungime: 1203 mm Latime: 21.4 mm Numar caneluri: 6	8200243021 8200821813 5750FH 5750M0 1381643	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	70207 Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter: 215 mm Number springs: 4 Ferodo area: 190cm ² /1side Hub profile: 20x21,9-6N Number of teeth: 26 Diametru: 215 mm Numarul arcurilor de preluare a socurilor: 4 Suprafata activa a ferodoului: 190cm ² /o fata Profil butuc: 20x21,9-26N Numar dinti: 26	8200509419 8200335084	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30325 Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter: 200 mm Number springs: 6 Ferodo area: 167cm ² /1side Hub profile: 20x21,9-26N Number of teeth: 26 Diametru: 200 mm Numarul arcurilor de preluare a socurilor: 6 Suprafata activa a ferodoului: 167cm ² /o fata Profil butuc: 20x21,9-26N Numar dinti: 26	8200491828 8200438285 6001548018	Logan Van 1,6 mpi
	30192 Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter: 180 mm Number springs: 6 Ferodo area: 132cm ² /1side Hub profile: 20x21,6 Number of teeth: 26 Diametru: 180 mm Numarul arcurilor de preluare a socurilor: 6 Suprafata activa a ferodoului: 132cm ² /o fata Profil butuc: 20x21,6 Numar dinti: 26	7700103571	Logan Van 1,4 mpi
	30344 Gasket, rocker cover (cylinder head) Garnitura capac supape Joint de cache culbuteurs (culasse) Прокладка крышки клапанов	Thickness: 0.8 mm Material: steel Grosime: 0.8 mm Material: metal	7700274003 7700732165 7701471719	Logan Van 1,4 mpi Logan Van 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
	30343  Head gasket Garnitura chiuloasa Joint d'etancheite, (culasse) Прокладка головки блока цилиндров	Thickness: 0.7 mm Material: steel Grosime: 0.7 mm Material: metal	8200351353 8200360571	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01332  Chamshaft pulley Pinion distributie ax came Pignon de distribution arbre porte-cames Шестерня кулачкового вала	Used for engine codes: K9K Utilizat la motoarele: K9K	7701478037 7701473179 7701476570	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30311  Clutch plate Placa presiune ambreiaj Plateau de pression Корзина сцепления	Diameter: 215 mm Diametru: 215 mm	8200365633 8200211302 8200344394 8200211302	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30324  Clutch plate Placa presiune ambreiaj Plaque de pression pour embrayage Корзина сцепления	Diameter: 200 mm Diametru: 200 mm	7700866585	Logan Van 1,6 mpi
	30191  Clutch plate Placa presiune ambreiaj Plateau de pression Корзина сцепления	Diameter: 180 mm Diametru: 180 mm	6001548015	Logan Van 1,4 mpi
	01147  Fuel pump Pompa benzina Pompe d'injection Бензонасос	Component of complete fuel pump Componenta a ansamblului 30290		Logan Van 1,4 mpi Logan Van 1,6 mpi
	30372  Oil pump Pompa ulei Pompe d'huile Насос масляный	Used for engine codes: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804 K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790 Utilizat la motoarele: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804 K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790	8200227688 6001544290 82006980 8200101970 8200227686	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30174  Bearing pressure Rulment presiune Butee d'embrayage Подшипник выжимной	Diameter of the drive collar pressure plate [mm]: inner 30 mm, outer 37 mm Outer diameter of the bearing: 48 mm Channel diameter slide on the PTO: 26.5 mm Distance between fasteners to drive fork: 10.5 mm Bearing pressure height: 29 mm Diametrul gulerului de actionare a placii de presiune [mm]: interior 30, exterior 37 Diametrul exterior al rulmentului [mm]: 48 Diametrul canalului de culisare pe priza de putere [mm]: 26.5 mm Distanta intre elementele de fixare a furcii de actionare: 10.5 mm Inaltimea rulmentului de presiune: 29 mm	6001545435 7700874780 7700102781	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30370 Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: 1 pc - clutch plate 30311 1 pc - clutch disc 70207 1 pc - bearing pressure 30174 Set-ul contine: 1 buc - placa presiune 30311 1 buc - disc ambreiaj 70207 1 buc - rulment presiune 30174	7701476933 7701473447 7701476257	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	30326 Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: 1 pc - clutch plate 30324 1 pc - clutch disc 30325 1 pc - bearing pressure 30174 Set-ul contine: 1 buc - placa presiune 30324 1 buc - disc ambreiaj 30325 1 buc - rulment presiune 30174	7701477017 7701477110 8200539048	Logan Van 1,6 mpi
	30342 Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: 1 pc - clutch plate 30191 1 pc - clutch disc 30192 1 pc - bearing pressure 30174 Set-ul contine: 1 buc - placa presiune 30191 1 buc - disc ambreiaj 30192 1 buc - rulment presiune 30174	6001546073 6001548019	Logan Van 1,4 mpi
	01337 Seal Simering Bague Упругая прокладка	Fitting position: crankshaft (gearbox side) Inner diameter: 35 mm Outer diameter: 47 mm Thickness: 7 mm Material: PTFE (Teflon) / ACM (polyacrylic rubber) Turning right Parte montare: arbore cotit/vibrochen (spre cutie viteze) Diametru interior: 35 mm Diametru exterior: 47 mm Grosime: 7 mm Material: PTFE (Teflon)/ACM (cauciuc poliacrilic) Rasucire la dreapta	7701475009 7701473545	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01338 Seal Simering Bague Упругая прокладка	Fitting position: crankshaft (wheel side) Inner diameter: 80mm Outer diameter: 100 mm Thickness: 9 mm Material: PTFE (Teflon) / ACM (polyacrylic rubber) Turning left Parte montare: arbore cotit/vibrochen (spre roata) Diametru interior: 80 mm Diametru exterior: 100 mm Grosime: 9 mm Material: PTFE (Teflon)/ACM (cauciuc poliacrilic) Rasucire la stanga	7701473544	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01335 Support for engine pad Support tampon motor Support tampon moteur Опора подушки двигателя	Fitting position: left Material: aluminum (A356) Parte montare: stanga Material: aluminu (A356)	6001547896 8200216113	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01333 Engine pad Tampon motor Tampon moteur Подушка двигателя	Fitting position: right Material: Metal/Rubber Operating mode: hydraulic Parte montare: dreapta Material: metal/cauciuc Mod operare: hidraulic	6001549202 8200592642 8200338372 8200042456	Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	01336 Engine pad Tampon motor Tampon moteur Подушка двигателя	Fitting position: left Material: Metal/Rubber Parte montare: stanga Material: metal/cauciuc	8200297939	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30297  Trubosupercharger Turbocompresor Turbocompresseur Турбокомпрессор	Used for engine codes: K9K700; K9K704 Utilizat la motoarele: K9K700; K9K704	7701473122 54359700000 8200315504 8200507852	Logan Van 1,5 dCi 50Kw/68Cp

Accesorii • Accessories • Accessoires • Привод колеса

	07445  Car antenna Antena Antenne de toit sans cable Антенна павильона	Length: 890 mm Thread diameter: M6x1 Lungime: 890 mm Filet: M6x1	7700773864	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	07446  Antena socket Soclu antena Support-antenne Держатель антенны	Adjustable (0°+90°) Thread: M16x1 Reglabil (0°+90°) Filet: M16x1	8200684863	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	43447  Console box Consola boxa Accoudoir central Подлокотник сд 8273l	Monting kit included Gilding upper part, resistant material, provided with Storage compartment A real help for comfortable driving Kit montare inclus Partea superioara culisabila, confectionata dintr-un material rezistent, prevazuta cun un compartiment de depozitare Ajuta la o conducere confortabila	8200684863	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	43453  Side sunshade Parasolar lateral Pare-soleil pour glace laterale Солнечная бленда (боковая)	Set 2 pcs. (rear window left/right) Size: 680 x 400 mm Material: textile Are mounted on the side windows with suction cups Protects car interior against sunlight Set 2 buc. (geam usa spate stanga/dreapta) Dimensiune: 680 x 400 mm Material textil Se monteaza cu ajutorul ventuzelor pe geamurile laterale Protejeaza interiorul masinii impotriva razelor solare	8200684863	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	43452  Windshield sunshade Parasolar parbriz Pare-soleil de pare-brise Солнечная бленда (ветровое стекло)	Size: 1350 x 700 mm Material: aluminum sheets Compact isolation capacity by air bubbles Protects car interior against sunlight Dimensiune: 1350 x 700 mm Material: foile aluminiu Capacitate de izolare compacta prin bule de aer Protejeaza interiorul masinii impotriva razelor solare	8200684863	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	43430  Ashtrays Scrumiera Cendrier grand format Пепельница	Material: fireproof plastic Dimensions: 75 x 65 mm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it Material: plastic ignifug Dimensiuni: 75 x 65 mm Se poate aseza in suportul de pahare din autotu- rismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interiorul ei	8200684863	Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	<p>77005  Ashtray with led Scrumiera cu led Cendrier avec leds Пепельница со светодио́дом</p>	<p>Material: fireproof plastic Dimensions: 7.5 cm x 6.5 cm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it. The blue LED lights up when the lid of ashtray is open at more than 90°, stops when the lid will close. Maintenance: unscrew the bolts and replace flat batteries 3V</p> <p>Material: plastic ignifug Dimensiuni: 7.5 cm x 6.5 cm Se poate aseza in suportul de pahare din autoturismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interior. Lumina led albastru se aprinde in momentul in care este deschis capacul scrumierei la mai mult de 90°; se opreste atunci cand capacul se va inchide. Intretinere: se desfac suruburile si se inlocuiesc cele doua baterii plate 3 V</p>		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	<p>34003  Roof bars Set bare portbagaj longitudinale Barres de toit longueur Дуги багажника - продольные (к-т)</p>	<p>Material: Stainless Steel Maximum load: 90 kg Mounting kit included</p> <p>Material: Inox Sarcina maxima: 90 kg Kit montare inclus</p>		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	<p>43611  Roof bars Set bare portbagaj longitudinale Barres de toit longueur Дуги багажника - продольные (к-т)</p>	<p>Material: Plastic Maximum load: 50 kg Mounting kit included</p> <p>Material: plastic Sarcina maxima: 50 kg Kit montare inclus</p>		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP
	<p>30122  Roof bars Set bare portbagaj transversale Barres de toit transversale Дуги багажника - (к-т)</p>	<p>Material: steel rectangular section Maximum load: 80 kg Mounting kit included</p> <p>Material: otel cu sectiune dreptunghiulara Sarcina maxima: 80 kg Kit montare inclus</p>		Logan Van 1,4 mpi Logan Van 1,6 mpi Logan Van 1,5 dCi 50Kw/68Cp Logan Van 1,5 dCi 63kW/86CP

DACIA Renault Logan Pick-Up









Variants

Variants	Year	kW	CP	cm ³
DACIA Logan Pick-Up 1.6MPI	03.08	64	87	1598
DACIA Logan Pick-Up 1.5 dCi	03.08	50	68	1461
DACIA Logan Pick-Up 1.5 dCi	03.08	63	86	1461

Photo	ASAM no. Description	Remarks	OE Code	Application
Angrenare Roată • Driveshaft • Entrainement Des Roues • Привод колеса				
	30275  Boot Burduf planetara Jeu de joints - soufflets, arbre de commande Пыльник привода наружного (к-т на одну сторону)	Fitting position: cv joint left/right, wheel side Parte montare: planetara stanga/dreapta, spre roata	7701466122 7701465489	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30169  Boot kit Kit burduf planetara Jeu de joints-soufflets, arbre de commande (kit) Пыльник шрус-а левого внутреннего с подшипником	Fitting position: cv joint left, gearbox side - Boot - Bearing - Flange for fixing the bearing - Bearing protective cap Parte de montare: planetara stanga (spre CV) - Burduf - Rulment - Flansa stringere burduf - Capac protectie rulment	7701473830	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP
	30213  C.V. Joint Planetara Arbre de transmission droite (sans abs) Шрус правый	For vehicles without ABS fitting position: front axle right Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: 23 caneluri Diametrul zonei canelate: Ø25 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001548660 8200499306	Logan Pick-Up 1,5 dCi 50kW/68CP
	30379  C.V. Joint Planetara Engrenage planetaire Шрус	For vehicles with ABS Fitting position: front axle right Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule cu ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001548661	Logan Pick-Up 1,6 mpi
	30211  C.V. Joint Planetara Arbre de transmission droite (sans abs) Шрус правый (бензин) - (без abs)	For vehicles without ABS Fitting position: front axle right Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001547029 6001548103	Logan Pick-Up 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
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Angrenare Roată • Driveshaft • Entrainement Des Roues • Привод колеса

	30212  C.V. Joint Planetara Arbre de transmission gauche (sans abs) Шрус левый	For vehicles without ABS Fitting position: front axle left Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: - 23 caneluri Diametrul zonei canelate: Ø25 mm Lungimea planetarei: 685 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001548658 8200499304	Logan Pick-Up 1,5 dCi 50kW/68CP
	30380  C.V. Joint Planetara Engrenage planetaire Шрус	For vehicles with ABS Fitting position: front axle left Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule cu ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 685 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001548659	Logan Pick-Up 1,6 mpi
	30210  C.V. Joint Planetara Arbre de transmission gauche (sans abs) Шрус левый (бензин) - (без abs)	For vehicles without ABS Fitting position: front axle left Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 685 mm Culisarea planetarei: 40 mm Filet stringere planetara: M20x1.5 mm	6001547028 8200272322	Logan Pick-Up 1,6 mpi





LOGAN PICK-UP

Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала

	30179  Ignition coil Bobina inductie Bobine d'allumage Катушка зажигания	SPARK/GLOW IGNITION Numar poli: 4 Rezistenta (kOhm): 9	6001543604 7700274008 6001544755	Logan Pick-Up 1,5 dCi 50kW/68CP
	30219  Glow plug Bujie incandescenta Jeu de bougies de pre-cauffage Свеча накала (4 шт./К-Т)	SPARK/GLOW IGNITION Lungimea electrodului activ: 23 mm Lungime totala: 92 mm Hexagon stringere: 10 x 7mm Filet stringere: M10x1 mm	8200490950 8200434855 8200421091 7700111323	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30208  Spark plug Set bujii scanteie Jeu de bougies d'allumage (1- electrodes de masse) Свеча зажигания (К-Т) - fcd7x falke-1 эл.	SPARK/GLOW IGNITION Distanța dintre electrozi [mm]: 0.9 mm Moment strangere [Nm]: 28 Filet exterior (mm): 14 mm Pas filet [mm]: 1.25 mm Lungime filet [mm]: 19 mm Deschidere cheie: 16 Pozitia scanteii (mm): 3 mm Numar poli: 1	7700500155 7700274154 7700856910	Logan Pick-Up 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
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Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала

	30186  Spark plug Set bujii scanteie Jeu de bougies d'allumage Свеча зажигания (к-т) - fcd8x falke-4 эл.	SPARK/GLOW IGNITION Filet exterior (mm): 14 mm Pas filet [mm]: 1.25 mm Lungime filet [mm]: 19 mm Deschidere cheie: 16 pozitia scanteii (mm): 4 mm Numar poli: 4		Logan Pick-Up 1,6 mpi
	30363  Ignition Cables Set Fise Bujii Jeu De Fils D'allumage Провода Высоковольтные	SPARK/GLOW IGNITION Material: Silicone Tip conectori: SAE; M4	8200506297 7700273226	Logan Pick-Up 1,6 mpi

Elemente Caroserie • Body Parts • Carrosserie • Кузов

	30392  Clip Agraфа Agrafe Скоба	Set 10 pcs. For fastening the wheel fender skirts Material: plastic Set 10 buc. Mentinere carenaj Material: plastic	7703077435	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	43467  Mud deflectors Aparatori noroi Pare-boue Брызговики передние и задние (4 шт./К-т) cd 0001	Set of 4 pcs.: 2 front + 2 rear Provides protection for dirt, gravel; thereby increasing traffic safety Keep the car clean for longer time High resistance to wear Easy installation Set 4 buc.: 2 fata + 2 spate Ofera protectie pentru noroi, pietricele; marind astfel siguranta in circulatie Pastreaza masina curata pentru mai mult timp Rezistenta mare la uzura Montare usoara		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	26175  Front fender Aripa fata Aile avant Переднее крыло	Fitting position: front, right With space for signaling lamp Parte montare: fata dreapta Cu locas pentru semnalizator	6001549973 6001546713	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	26174  Front fender Aripa fata Aile avant Переднее крыло	Fitting position: front, left With space for signaling lamp Parte montare: fata stanga Cu locas pentru semnalizator	6001546712 6001549971	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30395  Support for bumper (reinforce) Armatura bara fata Traverse avant inferieure Усилитель переднего бампера	Fitting position: front bumper Material: steel with superior resistance to impact and corrosion Parte montare: bara fata Material: otel Rezistenta superioara la impact si coroziune	6001551322	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30375  Hinge Balama Charnière Петля капота переднего правая	Fitting position: bonnet (hood) left Material: steel (OL52) Parte montare: capota fata dreapta Material: otel (OL52)	6001546876	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30374 Hinge Balama Charnière Петля капота переднего левого	Fitting position: bonnet (hood) right Material: steel (OL52) Parte montare: capota fata stanga Material: otel (OL52)	6001546875	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30397 Bull bar - front bumper Bara protectie Pare-buffles inox Бампер	Fitting position: front bumper Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Parte montare: bara fata Material: inox Rezistenta superioara la impact si coroziune Pastreaza functia air-bag-urilor Kit montare inclus		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	34004 Bull bars - side skirts Bara protectie praguri set Tubes marche pieds inox Защитный брус порога (к-т)	Set 2 pcs. Fitting position: side skirts left/right Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Set 2 buc. Parte montare: praguri laterale stanga/dreapta Material: inox Rezistenta superioara la impact si coroziune Pastreaza functia air-bag-urilor Kit montare inclus		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	34005 Bull bar - rear bumper Bara protectie spate Pare-chocs arrière inox Бампер задний	Fitting position: rear bumper Material: stainless steel Superior resistance to impact and corrosion Do not affect the correct function of the air bags Mounting kit included Parte montare: bara spate Material: inox Rezistenta superioara la impact si coroziune Pastreaza functia air-bag-urilor Kit montare inclus		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30365 Wiper arm Brat stergator Bras d'essuie-glace Плечо щетки стеклоочистителя правой	Fitting position: front right Hook type Parte montare: fata dreapta Tip carlig	6001547875	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30364 Wiper arm Brat stergator Bras d'essuie-glace Плечо щетки стеклоочистителя правой	Fitting position: front left Hook type Parte montare: fata stanga Tip carlig	6001547876	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	98045 Electrical cable Cablaj electric Kit électrique (dispositif d'attelage) Кабельная проводка фаркопа (тсу)	Polarity: 7 poles, with plug fitted Ength: 1300 mm For trailer coupling device 70210, 70211, 01325 Polaritate: 7 poli, cu stecher montat Lungime cablu: 1300 mm Pentru dispozitiv remorcare 70210, 70211, 01325	6001998076	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30270 Wheel fender skirt Carenaj roata Roue avant droit carenage Подкрыльник передний правый	Fitting position: front axle right Material: plastic with high resistance to shock Parte montare: fata dreapta Material: plastic cu rezistenta sporita la soc	6001546927	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30269 Wheel fender skirt Carenaj roata Roue avant gauche carénage Подкрыльник передний левый	Fitting position: front axle left Material: plastic with high resistance to shock Parte montare: fata stanga Material: plastic cu rezistenta sporita la soc	6001546926	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30387 Wheel fender skirt Carenaj roata Roue carénage Подкрыльник	Fitting position: rear axle right Material: plastic with high resistance to shock Parte montare: spate dreapta Material: plastic cu rezistenta sporita la soc	8200848951	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30388 Wheel fender skirt Carenaj roata Roue carénage Подкрыльник	Fitting position: rear axle left Material: plastic with high resistance to shock Parte montare: spate stanga Material: plastic cu rezistenta sporita la soc	8200848954	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30390 Door handle Clapeta usa Poignee de porte Ручка двери	Fitting position: door front/rear, right Material: plastic with high resistance to shock Parte montare: usa fata/spate exterior dreapta Material: plastic cu rezistenta sporita la soc	7700433076 6001549492	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30389 Door handle Clapeta usa Poignee de porte Ручка двери	Fitting position: door front/rear, left Material: plastic with high resistance to shock Parte montare: usa fata/spate exterior stanga Material: plastic cu rezistenta sporita la soc	7700433075 6001549493	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	79012 Air deflector Deflector aer Jeu de 2 déflecteurs d'air avant Дефлектор передний - (2 шт./К-т)	Set 2 pcs. (front door left/right) Naturally ventilates the binnacle of the car Helps to stop the steaming out of the windshield It isn't currently produce in the binnacle Prevents water flowing on the open windows and stops dust formation Set 2 buc. (usa fata stanga/dreapta) Climatizează habitacul mașinii în mod natural; Diminuează posibilitatea intrării prafului în habitacul; Mașina poate fi aerisită prin geamurile laterale fără să se produce curent în interior; Ajută la eliminarea fumului de țigară; Pe timp ploios împiedică scurgerea apei pe geamu- rile deschise; Folosit cu geamul total deschis împiedica formarea de curenti de aer in interior.		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	70211 Trailer coupling device Dispozitiv remorcare Dispositif d'attelage Фаркоп (тсу)	Mounting kit included Coupling kneecap diameter: Ø50 mm Kneecap arm length: 175 mm Materials: OLC30 Maximum towed weight: 1300 kg Authorized maximum vehicle weight: 2000 kg Device maximum weight: 19 kg S vertical load: 75 kg Feature D: 7.7kN Type approval: EC94/20 Installation time <1hr Kit montare inclus Diametrul rotulei de cuplare: Ø50 mm Lungimea bratului rotulei: 175 mm Materiale: OLC30 Greutate max. tractata: 1300 kg Greutate max. autorizata vehicul: 2000 kg Greutate max. dispozitiv: 19 kg Sarcina verticala S: 75 kg Caracteristica D: 7.7 kN Tipul aprobarii: EC94/20 Timp montare < 1ora		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30261 Closing element for front bumper Element inchidere bara fata Element fermeture pare-chocs Защита левого переднего бампера	Fitting position: front right Material: plastic with high resistance to shock Parte montare: fata dreapta Material: plastic cu rezistenta sporita la soc	6001549323 8200595808	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30262 Closing element for front bumper Element inchidere bara fata Element fermeture pare-chocs Защита левого переднего бампера	Fitting position: front left Material: plastic with high resistance to shock Parte montare: fata stanga Material: plastic cu rezistenta sporita la soc	6001549324 8200595807	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30350 Glass for mirror Geom oglinda Glace et support retroviseur droit sans chauffage Стекло зеркала правого с подогревом	Fitting position: exterior mirror right (30361) With heating With plastic frame Parte montare: oglinda exterioara dreapta (30361) Cu incalzire Carcasa plastic	6001549717	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30349 Glass for mirror Geom oglinda Glace et support retroviseur gauche a chauffant Стекло зеркала левого с подогревом	Fitting position: exterior mirror left (30362) With heating With plastic frame Parte montare: oglinda exterioara stanga (30362) Cu incalzire Carcasa plastic	6001549716	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30187 Window regulator Macara geom Leve-vitre avant droit/elecricque Стеклоподъемник передний - правый (с эл.Приводом) Logan	Fitting position: front door right Geared motor powered from 12V. Motor power connector. Clamping system is willing to form a triangle Steel cable drive. Materials: galvanized steel. Hard plastic (Thermoset) Parte montare: usa fata dreapta Motor cu reductor de turatie , alimentat la 12V. Conector alimentare motor. Sistemul de prindere este dispus in forma de triunghi Cablul actionare din otel. Materiale: Otel galvanizat Plastic dur (termorigid)	850653(Valeo) 6001547150	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30188 Window regulator Macara geom Leve-vitre avant gauche/elecricque Стеклоподъемник передний - левый (с эл.Приводом)	Fitting position: front door left Geared motor powered from 12V. Motor power connector. Clamping system is willing to form a triangle Steel cable drive. Materials: galvanized steel. Hard plastic (Thermoset) Parte montare: usa fata stanga Motor cu reductor de turatie, alimentat la 12V. Conector alimentare motor. Sistemul de prindere este dispus in forma de triunghi Cablul actionare din otel. Materiale: Otel galvanizat. Plastic dur (termorigid)	850652(Valeo) 6001550253	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30358 Handle for opening the bonnet (hood) Maner deschidere capota La poignée d'ouverture du capot Ручка открывания капота	Material: ABS plastic Material: plastic ABS	8200274233 8200412325	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Elemente Caroserie • Body Parts • Carrosserie • Кузов				
	30362 Exterior mirror Oglinda Retroviseur gauche électrique Зеркало электрическое левое	Fitting position: left Electrical adjustmanet With heating Parte montare: stanga Reglaj electric Cu incalzire	6001549678 963027472R	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30381 Exterior mirror Oglinda Retroviseur mécanique droit Зеркало	Fitting position: right Mechanical adjustmanet Parte montare: dreapta Reglaj mecanic	6001586990	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30361 Exterior mirror Oglinda Retroviseur droit électrique Зеркало электрическое правое	Fitting position: right Electrical adjustmanet With heating Parte montare: dreapta Reglaj electric Cu incalzire	6001549679	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30382 Exterior mirror Oglinda Retroviseur mécanique gauche Зеркало	Fitting position: left Mechanical adjustmanet Parte montare: stanga Reglaj mecanic	6001586989	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	79015 Fiberglass tuning ornament Ornement tuning din fibra de sticla Ornement tuning pare-chocs avant Накладка переднего бампера тюнинг (2 шт./К-Т)	Fitting position: over the original front bumper Set 2 pcs. (left/right) Material: fiberglass double army Glossy white finish (requires painting) Se fixeaza peste bara fata originala Set 2 buc. (stanga/dreapta) Material: fibra de sticla dublu armata Finisare alb lucios (necesita vopsire)		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	07431 Fiberglass tuning ornament Ornement tuning din fibra de sticla Ornement tuning en fibre de verre Накладка порога тюнинг Logan - (2 шт./К-Т)	Fitting position: over the original side skirts Set 2 pcs. (left/right) Material: fiberglass double army Glossy white finish (requires painting) Se fixeaza peste pragurile originale Set 2 buc. (stanga/dreapta) Material: fibra de sticla dublu armata Finisare alb lucios (necesita vopsire)		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement • Рулевое управление/ Подвеска/колеса				
	30140 Stabilizer bar Bieleta bara antiruliu Suspension, stabilisateur Стойка стабилизатора в сборе	Fitting position: front axle left/right Outer thread: M8x1.25 mm Parte montare: punte fata stanga/dreapta Filet exterior: M8x1.25 mm	6001547138 8200277960	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30120 Control arm Brat suspensie Bras de suspension (liaison) av droite Рычаг подвески в сборе правый	Fitting position: front axle right Equipped: 2x30292 + 1x30132 Parte montare: punte fata dreapta Echipat: 2x30292 + 1x30132	6001547519 6001550910 6001550911 8200820918	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP



Photo	ASAM no. Description	Remarks	OE Code	Application
	30119  Control arm Brat suspensie Bras de suspension (liaison) av gauche Рычаг подвески в сборе левый	Fitting position: front axle left Equipped: 2x30292 + 1x30132 Parte montare: punte fata stanga Echipat: 2x30292 + 1x30132	6001547520 6001550446 6001550909 8200820930	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30292  Control Arm Bushing Bucsa Brat Suspensie Buisson Pour Le Bras De Suspension Сайлентблок Рычага	Fitting position: front axle, control arm (2 pcs.) left/right Component of control arm 30120 & 30119 Parte montare: punte fata stanga/dreapta (brat suspensie: 2 buc.) Componenta brat suspensie 30120 & 30119	6040096299 6001550447 6001550910 6040002245 6001550446 6001550909 6001550912 6001549182 6001547519 6001547520 6001549181 6001550911	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01334  Rear axle bushing Bucsa punte spate Douille pont arriere Втулка заднего моста	Fitting position: rear axle left/right Thickness (mm): 55 mm Inner diameter (mm): 12 mm Outer diameter (mm): 67 mm Parte montare: punte spate stanga/dreapta Grosime (mm): 55 mm Diametru interior (mm): 12 mm Diametru exterior (mm): 67 mm	8200287912 6001549988 6001549989	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30246  Wheel hub Butuc roata Moyeu de roue, essieu avant Ступица переднего колеса	Fitting position: front axle left/right The 4 equidistant holes for fixing the wheel rim are displayed on a diameter of 100 mm and have the thread of M12x1.5 mm The 2 holes for attaching the brake disc are displayed on a diameter of 100mm have thread of M8x1.25 mm Bearing assembly area Ø 35 k6 Centering rim area Ø61 mm Thickness of hub flange: 12 mm Number of grooves: 23 Materials: 37Cr10 molding 11500/2-89 STAS Partea de montare: punte fata stanga/dreapta Gaurile de prindere a rotii in numar de 4 echidistante dispuse pe un diametru de 100mm si filetate cu M12x1.5 mm 2 gauri de prindere a discului de frina dispuse pe diametrul de 100 mm si filetate cu M8x1.25 mm Zona montaj rulment Ø 35 k6 Zona centrare janta Ø61 mm Grosimea flansei butucului de 12 mm Numar caneluri: 23 Materiale: 37Cr10 matritat STAS 11500/2-89	8200208335 7700415121	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30177  Wheel hub Butuc roata Moyeu de roue, essieu avant Ступица переднего колеса	Fitting position: front axle left/right The 4 equidistant holes for fixing the wheel rim are displayed on a diameter of 100 mm and have the thread of M12x1.5 mm The 2 holes for attaching the brake disc are displayed on a diameter of 100mm have thread of M8x1.25 mm Bearing assembly area Ø 35 k6 Centering rim area Ø61 mm Thickness of hub flange: 12 mm Number of grooves: 21 Materials: 37Cr10 molding 11500/2-89 STAS Partea de montare: punte fata stanga/dreapta Gaurile de prindere a rotii in numar de 4 echidistante dispuse pe un diametru de 100 mm si filetate cu M12x1.5 mm 2 gauri de prindere a discului de frina dispuse pe diametrul de 100 mm si filetate cu M8x1.25 mm Zona montaj rulment Ø 37 k6 Zona centrare janta Ø61 mm Grosimea flansei butucului de 12 mm Numar caneluri: 21 Materiale: 37Cr10 matritat STAS 11500/2-89	6001547685	Logan Pick-Up 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
	30247  Wheel hub Butuc roata Moyeu de roue, essieu arriere Ступица заднего колеса	Fitting position: rear axle left/right Materials: 37Cr10 & 40Cr10 molding 11500/2-89 STAS Parte montare: punte spate stanga/dreapta Materiale: 37Cr10 & 40Cr10 matritat STAS 11500/2-89	7700416374	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30319  Wheel hub Butuc roata Moyeu de roue, essieu arriere Ступица заднего колеса	Fitting position: rear axle left/right Materials: 37Cr10 & 40Cr10 molding 11500/2-89 STAS Parte montare: punte spate stanga/dreapta Materiale: 37Cr10 & 40Cr10 matritat STAS 11500/2-89	6001548987	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30139  Tie rod end Cap bara Rotule de barre de connexion av droite Наконечник тяги правый	Fitting position: front axle right Thread (axial rod side): M14x1.5 mm Thread (conus): M10x1.25 mm Debate longitudinal angle: 54° minimum Debate transverse angle: 36° minimum Extraction force (pulling) conus: F min = 1500daN Contact resistance element assembly: F min = 3000daN Closing body resistance: F min = 2000daN Parte de montare: punte fata dreapta Filet imbinare corp bieleta: M14x1.5 mm Filet bolt sferic: M10x1.25 mm Unghiul de dezbateri longitudinal: minim 54° Unghiul de dezbateri transversal: minim 36° Fora de extractie (smulgere) bolt sferic: F min = 1500daN Rezistenta asamblare element de legatura: F min = 3000daN Rezistenta inchidere corp rotula: F min = 2000daN	6001547611 6001550443	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30138  Tie rod end Cap bara Rotule de barre de connexion av gauche Наконечник тяги левый	Fitting position: front axle left Thread (axial rod side): M14x1.5 mm Thread (conus): M10x1.25 mm Debate longitudinal angle: 54° minimum Debate transverse angle: 36° minimum Extraction force (pulling) conus: F min = 1500daN Contact resistance element assembly: F min = 3000daN Closing body resistance: F min = 2000daN Parte de montare: punte fata stanga Filet imbinare corp bieleta: M14x1.5 mm Filet bolt sferic: M10x1.25 mm Unghiul de dezbateri longitudinal: minim 54° Unghiul de dezbateri transversal: minim 36° Fora de extractie (smulgere) bolt sferic: F min = 1500daN Rezistenta asamblare element de legatura: F min = 3000daN Rezistenta inchidere corp rotula: F min = 2000daN	6001547610 6001550442	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30356  Hose clip bar Colier fixare bara antiruliu Coliere de fixation barre antiroulis Хомут крепления стабилизатора	Fitting position: front axle left/right Materil: OL52 Parte montare: punte fata stanga/dreapta Material: OL52	6001547139	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30144  Axial rod Corp bieleta Barre de connexion avant gauche et droite Тяга рулевая	Fitting position: front axle left/right Length: 194 mm Thread (tie rod end side): M14x1.5 mm Thread (steering box side): M12x1 mm Debate angle: 54° minimum Debate transverse angle: 36° minimum Extraction force (pulling) conus: F min = 3000daN Contact resistance element assembly: F min = 3000daN Parte montare: punte fata stanga/dreapta Lungime: 194 mm Filet imbinare pipa bieleta: M14x1.5 mm Filet imbinare caseta directie: M12x1 mm Unghiul de dezbatare: minim 54° Forta de extractie (smulgere) bolt sferic: F min = 3000daN Rezistenta asamblare element de legatura: F min = 3000daN	6001547606 6001550441	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30214  Wheel rim Janta tabla Jante tole Диск колесный (стальной)	Diameter: 15" Width: 6" ET/Offset: 50 mm Mounting holes: 4x100x12.5 mm Material: OL37 A2/A3 Diametrul jantei: 15" Latimea jantei: 6" ET: 50 mm Gauri prindere: 4x100x12.5 mm Materiale: OL37 A2/A3	8200789882	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	15044  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu avant (kit) Подшипник передней ступицы - (к-т)	For vehicles with ABS Fitting position: front axle left/right Kit includes: 1 bearing + 1 circleclip + 1 axle nut Bearing size Width (mm): 37 mm Inner Diameter (mm): 37 mm Outer Diameter (mm): 72 mm ABS sensor integrated Circleclip ring size: Width (mm): 2 mm Outer Diameter (mm): 72 mm Axle nut size Thread: M20x1.5 mm Exterior hexagon Pentru vehicule cu ABS Parte montare: punte fata stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment Latime (mm): 37 mm Diametru interior (mm): 37 mm Diametru exterior (mm): 72 mm Cu senzor ABS integrat Dimensiuni inel siguranta: Latime (mm): 2 mm Diametru exterior (mm): 72 mm Fimensiuni piulita: Filet: M20x1.5 mm Hexagon exterior	6001547686 713630990	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	15041  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu avant (kit) Подшипник передней ступицы - (к-т)	For vehicles without ABS Fitting position: front axle left/right Kit includes: 1 bearing + 1 circleclip + 1 axle nut Bearing size Width (mm): 37 mm Inner Diameter (mm): 37 mm Outer Diameter (mm): 72 mm Circleclip ring size: Width (mm): 2 mm Outer Diameter (mm): 72 mm Axle nut size Thread: M20x1.5 mm Exterior hexagon Pentru vehicule fara ABS Parte montare: punte fata stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment Latime (mm): 37 mm Diametru interior (mm): 37 mm Diametru exterior (mm): 72 mm Dimensiuni inel siguranta: Latime (mm): 2 mm Diametru exterior (mm): 72 mm Dimensiuni piulita: Filet: M20x1.5 mm Hexagon exterior	6001547696 7701205779 7701464049	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement • Рулевое управление/ Подвеска/колеса

	<p>30132  Ball joint Rotula suspensie Rotule de suspension Шаровая опора нижней подвески</p>	<p>Fitting position: front axle, control arm left/right Conus size: Ø18 mm Conus material: 40Cr10 Conus hardness: HRC 30 + 32 Angle declination: min. 52 Component of control arm 30120 & 30119</p> <p>Parte montare: brat suspensie punte fata stanga/dreapta Dimensiune conus: Ø18 mm Material bolt sferic: 40Cr10 Duritate bolt sferic: 30+32 HRC Unghi basculare: min. 52° Componenta brat suspensie 30120 & 30119</p>	<p>6040096057 8200298454</p>	<p>Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP</p>
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Distributie • Timing Belts • Distribution • Газораспределительный механизм

	<p>31060  Timing belt Curea distributie Courroie de distribution Ремень грм</p>	<p>Number of teeth: 96 Width (mm): 17 mm Length (mm): 914 mm</p> <p>Numar dinti: 96 Latime (mm): 17 mm Lungime (mm): 914 mm</p>	<p>6001543400 7700273650 8200537021 7700273279 7700273280 7700273611</p>	<p>Logan Pick-Up 1,6 mpi</p>
	<p>31062  Timing Belt Curea Distributie Courroie De Distribution Ремень Грм</p>	<p>Number of Teeth: 123 Width (mm): 27 mm Length (mm): 1172 mm</p> <p>Numar dinti: 123 mm Latime (mm): 27 mm Lungime (mm): 1172 mm</p>	<p>8200344791 8200537033 8200039519 8200241629 8200366318 8200508612</p>	<p>Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP</p>
	<p>31061  Distribution kit Kit distributie Kit de distribution Комплект грм</p>	<p>Kit contains: 1 timing belt (31060) + 1 tensioner pulley Timing belt Size: Number of teeth: 96 Width (mm): 17 mm Length (mm): 914 mm Tensioner pulley size: Outter diameter (mm): 55 mm Width (mm): 22 mm</p> <p>Kit-ul contine: 1 curea distributie (31060) + 1 rola intinzatoare Dimensiuni curea: Numar dinti: 96 mm Latime (mm): 17 mm Lungime (mm): 914 mm Dimensiuni rola: Diametru exterior (mm): 55 mm Latime (mm): 22 mm</p>	<p>7701477522 7701477024 7701472725</p>	<p>Logan Pick-Up 1,6 mpi</p>
	<p>31063  Distribution kit Kit distributie Kit de distribution Комплект грм</p>	<p>Kit contains: 1 timing belt (31062) + 1 tensioner pulley Timing belt Size: Number of teeth: 123 Width (mm): 17 mm Length (mm): 1172 mm Tensioner pulley size: Outter diameter (mm): 60 mm Width (mm): 32 mm</p> <p>Kit-ul contine: 1 curea distributie (31062) + 1 rola intinzatoare Dimensiuni curea: Numar dinti: 123 Latime (mm): 27 mm Lungime (mm): 1172 mm Dimensiuni rola: Diametru exterior (mm): 60 mm Latime (mm): 32 mm</p>	<p>7701476476 7701473120 7701475115 7701476571 7701477012 7701477028 13070-BN700 16806-00QA8 16806-00QAX 16806-00QBB</p>	<p>Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP</p>

Photo	ASAM no. Description	Remarks	OE Code	Application
	30306 Generator Alternator Alternateur Генератор переменного тока	Charging current generator [A]: 98A Voltage [V] 14V Width [mm]: 50 mm Bore - Ø[mm]: 10 mm Equipped with a pulley belt - Ø[mm]: 55; Ribs number: 5 Curent de incarcare generator [A]: 98A Tensiune [V]: 14V Latime [mm]: 50 mm Alezaaj - Ø[mm]: 10 mm Echipat cu fulie curea - Ø[mm]: 55; Numar nervuri: 5	0986042770 8200438148 7701477712 7701476809 7701473636 7700434900 7700429217	Logan Pick-Up 1,6 mpi
	30256 Starter bendix Bendix electromotor Bendix, 1.5 Dci Бендикс стартера	Component of starter 30194 & 30293 Teeth number: 12 Componenta electromotor 30194 & 30293 Numar dinti: 12		Logan Pick-Up 1,5 dCi 50kW/68CP
	30225 Starter bendix Bendix electromotor Bendix, 1.4; 1.6 Mpi Бендикс стартера	Component of starter 30222 Teeth number: 8 Componenta electromotor 30222 Numar dinti: 8	6001547546	Logan Pick-Up 1,6 mpi
	40152 Battery terminal Borne baterie Bornes de batterie Зажим батарейный	Set of 2 pcs. Material: Copper Weight: 66g Set 2 buc. Material: cupru Greutate: 66g		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30255 Starter cover Capac electromotor Couvercle d'electromoteur Крышка стартера	Component of starter 30194 Material: Aluminium Componenta electromotor 30194 Material: Aluminiu		Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30224 Starter cover Capac electromotor Couvercle d'electromoteur Крышка стартера	Component of starter 30222 Material: Aluminium Componenta electromotor 30222 Material: Aluminiu		Logan Pick-Up 1,6 mpi
	30341 Switch Contact Interrupteur de porte - lumière intérieure Контакт дверь-освещение салона	For interior lighting when the door opens Fitting position: door front/rear, left/right Pentru luminare habitacul in momentul in care portiera se deschide Parte montare: usa fata/spate, stanga/dreapta	7700427640	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30271 Switch Contact stop frana Contact stop de frein Датчик педали тормоза	For optical brake warning Fitting position: under the brake pedal Pentru avertizare optica frana Parte montare: sub pedala de frana	8200276361	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30194  Starter Electromotor Demarreur, 1.5 Dci Стартер	Fitting position: in front of engine Voltage [V]: 12 V Power [kW]: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 2 Direction of rotation: clockwise rotation Flange diameter [mm]: 65 mm Gearbox Type: with reductor Number of teeth: 12 Parte montare: in fata motorului Tensiune [V]: 12 V Putere electromotor [kW]: 1,1 kW Conector/clema: cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 2 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa [mm]: 65 mm Tip cutie viteza: cu reductor Numar dinti: 12	8200426577 8200021396 8200399594 8200584685	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30293  Starter Electromotor Demarreur, 1.5 Dci (euro iii) Стартер	Fitting position: behind of engine Voltage [V]: 12 V Power [kW]: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 2 Direction of rotation: clockwise rotation Flange diameter [mm]: 65 mm Number of teeth: 12 Parte montare: in spatele motorului Tensiune [V]: 12 V Putere electromotor [kW]: 1,1 kW Conector/clema: cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 2 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa [mm]: 65 mm Tip cutie viteza: cu reductor Numar dinti: 12	8200227092 7711135521 8200227002 8200021396	Logan Pick-Up 1,5 dCi 50kW/68CP
	30222  Starter Electromotor Demarreur, 1.4; 1.6 Mpi Стартер	Voltage [V]: 12 V Power [kW]: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 3 Direction of rotation: clockwise rotation Flange diameter [mm]: 66 mm Number of teeth: 8 Tensiune [V]: 12 V Putere electromotor [kW]: 1 kW Conector/clema cu clema 50(jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 3 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa [mm]: 66 mm Numar dinti: 8	6001547289 7711134532 7700274303 7700273783 7700274178 7700274351 SS340 M2T13281 M2T13581 M2T48381 23300-00QAL 8253634	Logan Pick-Up 1,6 mpi
	30355  Windshield washer pump Electropompa spalator parbriz Electropompe lave-glace Электрoпoмпa oмывaтeлeя	Pump Type: Dual Pump Number of connections: 2 Weight: 0.108 kg Tip pompa: Pompa duala Numar conexiuni: 2 Greutate: 0.108 kg	8200194414 8200030639 7700428386	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30316  Belt pulley Fulie alternator Poulie (alternateur) Шкив генератора (5 паза)	Thickness [mm]: 38 mm Ontior diameter [mm]: 17 mm Exterior diameter [mm]: 76.4 mm Exterior diameter [mm]: 58 mm Inner thread (mm): M16x1.5 mm Head screw-/nut profile: inner hexagon Material: Aluminum Number of ribs: 5 Grosime [mm]: 38 mm Diametru interior [mm]: 17 mm Diametru exterior [mm]: 76.4 mm Diametru exterior [mm]: 58 mm Filet interior (mm): M16x1.5 mm Profil cap surub-/piulita: hexagon interior Material: aluminiu Numar nervuri: 5	8200113636	Logan Pick-Up 1,6 mpi
	07283  Mini fuse set (10 pcs) Minisigurante fuzibile Minicoupes-circuit a fusibles Плавкие предохранители	One set contains 10 mini fuse with the values: - 5A: 2 pcs. - 8A: 2 pcs. - 16A: 4 pcs. - 25A: 2 pcs. Setul contine 10 minisigurante fuzibile cu valorile: - 5A: 2 buc. - 8A: 2 buc. - 16A: 4 buc. - 25A: 2 buc.		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30259  Starter coal plate Platou carbuni electromotor Plateu de charbons d'electromoteur Щеткодержатель стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293		Logan Pick-Up 1,5 dCi 50kW/68CP
	30228  Starter coal plate Platou carbuni electromotor Plateu de charbons d'electromoteur Щеткодержатель стартера	Component of starter 30222 Componenta electromotor 30222	7700416374 600154829	Logan Pick-Up 1,6 mpi
	30260  Starter reductor Reductor electromotor Reducteur d'electromoteur Редуктор стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293		Logan Pick-Up 1,5 dCi 50kW/68CP
	30258  Starter rotor Rotor electromotor Logan Rotor d'electromoteur pour Logan Ротор (якорь) стартера	Component of starter 30194 Together with stator 30254, it can be fixed and on Starter 30293 Componenta electromotor 30194 Impreuna cu statorul 30254 se poate monta si pe Electromotorul 30293		Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30227  Starter rotor Rotor electromotor Logan Rotor d'electromoteur pour Logan Ротор (якорь) стартера	Component of starter 30222 Componenta electromotor 30222	6001547543	Logan Pick-Up 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
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Sistem Electric • Electrical • Système Electrique • Электрическая система

	10020  Fuse Sigurante fuzibile Coupes-circuit a fusible Плавкие предохранители	One set contains 10 fuse with the values: - 5A: 1 buc. - 7.5A: 1 buc. - 10A: 2 buc. - 15A: 2 buc. - 20A: 2 buc. - 25A: 1 buc. - 30A: 1 buc. Setul contine 10 sigurante fuzibile cu valorile: - 5A: 1 buc. - 7.5A: 1 buc. - 10A: 2 buc. - 15A: 2 buc. - 20A: 2 buc. - 25A: 1 buc. - 30A: 1 buc.		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30257  Starter solenoid Solenoid electromotor Solenoide d'electromoteur Реле втягивающее стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293	7701048996	Logan Pick-Up 1,5 dCi 50kW/68CP
	30226  Starter solenoid Solenoid electromotor Solenoide d'electromoteur Реле втягивающее стартера	Component of starter 30222 Componenta electromotor 30222	6001547542	Logan Pick-Up 1,6 mpi
	30254  Starter stator Stator electromotor Stator d'electromoteur Статор стартера (корпус/обмотка)	Component of starter 30194 Together with stator 30258, it can be fixed and on Starter 30293 Componenta electromotor 30194 Impreuna cu rotorul 30258 se poate monta si pe Electromotorul 30293		Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30223  Starter stator Stator electromotor Stator d'electromoteur Статор стартера (корпус/обмотка)	Component of starter 30222 Componenta electromotor 30222		Logan Pick-Up 1,6 mpi

LOGAN PICK-UP

Elemente Optice • Optical Elements • Elementes Optiques • Оптические элементы





	17028  Electrical cable Cablaj electric Cablaje electrique Кабельная проводка противотуманной фары	For fog lamp 16009 Pentru proiector ceata 16009	8200465551 6001548296	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30161  Headlamp Far Projecteur principal droit фара классическая правая	Fitting position: right E-mark: E8 01 02 0886 The adjustment is realized on "0" position of the control button by means of a setter up in the limit of +2.5° ÷ -2.5° vertically and ±3° horizontally The adjustment of the luminous beam depending on car loading is of 2°. This adjustment is realized from the binnacle by mechanic driving. Parte montare: dreapta E-mark: E8 01 02 0886 Reglarea farului se face pe pozitia "0" a butonului de reglaj cu ajutorul unui regloscop in limita a +2.5° ÷ -2.5° in plan vertical si ±3° in plan orizontal Reglarea fasciculului luminos in functie de incarcarea masinii este de 2°. Aceasta reglare se face din habitacu prin actionare mecanica.	6001546789	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30160 Headlamp Far Projecteur principal gauche Фара классическая левая	Fitting position: left E-mark: E8 01 02 0886 The adjustment is realized on "0" position of the control button by means of a setter up in the limit of +2.5°÷ -2.5° vertically and ±3° horizontally The adjustment of the luminous beam depending on car loading is of 2°. This adjustment is realized from the binnacle by mechanic driving Parte montare: stanga E-mark: E8 01 02 0886 Reglarea farului se face pe pozitia "0" a butonului de reglaj cu ajutorul unui regloscop in limita a +2.5° ÷ -2.5° in plan vertical si ±3° in plan orizontal Reglarea fasciculului luminos in functie de incarcarea masinii este de 2°. Aceasta reglare se face din habitacul prin actionare mecanica.	6001645788	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	79011 Headlights "angel eyes" - tuning Faruri "angel eyes" - tuning Jeu de 2 phares tuning Фары тюнинг - 2 шт./К-Т	Set 2 pcs. (left/right) Equiped with bulbs H1 12V 55WW for distance and lower light beam Not need any additional element for fixture Set 2 buc. (stanga/dreapta) Sunt dotate cu becuri H1 12V 55W pentru faza lunga/scurta Nu este necesar nici un element de fixare suplimentar		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30289 Signaling lamp Lampa semnalizare Lampe de clignotant (aile avant) Повторитель поворота на крыло	Fitting position: front fender left/right Parte montare: aripa fata stanga/dreapta	8200257684	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
LOGAN PICK-UP		07349 Eyelids Pleoape far Paupieres du far Реснички фар (черные) - 2 шт./К-Т	Set 2 pcs. (left/right) With adhesive for fixing on headlight Material: ABS plastic Colour: chrome Set 2 buc. (stanga/dreapta) Contine adeziv pentru montare Material: plastic ABS Culoare: crom	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
		07348 Eyelids Pleoape far Paupieres du far Реснички фар (черные) - 2 шт./К-Т	Set 2 pcs. (left/right) With adhesive for fixing on headlight Material: ABS plastic Colour: black Set 2 buc. (stanga/dreapta) Contine adeziv pentru montare Material: plastic ABS Culoare: negru	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
		16009 Fog lamp Projector ceata Projecteur antibrouillard Фара противотуманная без рамки	Fitting position: front, left/right Bulb: H8 35W Parte montare: stanga / dreapta Bec: H8 35W	1209177 8200074008
Filtre • Filters • Filtre • Фильтры				
	01319 Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0047	Outer diameter (mm): 296 mm Inner diameter (mm): 234 mm Height (mm): 91 mm Diametru exterior (mm): 296 mm Diametru interior (mm): 234 mm Inaltime (mm): 91 mm	C2672/1 (Renault-Mann) 7700274216 7701047655	Logan Pick-Up 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
Filtre • Filters • Filtre • Фильтры				
	01315  Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0046	Length (mm): 376 mm Width (mm): 83 mm Height (mm): 57 mm Lungime (mm): 376 mm Latime (mm): 83 mm Inaltime (mm): 57 mm	7701477208 8200431075 8200023480	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01056  Fuel filter Filtru benzina Filtre a carburant Фильтр топливный (бензин) - bfd 0033	Diameter [mm]: 62 mm Height [mm]: 143 mm Fuel Mixture Formation: Petrol Injection Inlet R [mm]: 8 mm Outlet R [mm]: 8 mm Diametru [mm]: 62 mm Înaltime [mm]: 143 mm Preparare combustibil: injectie benzina Diametru admisie [mm]: 8 mm Diametru evacuaire [mm]: 8 mm	7700845961 7700845973 7701068107	Logan Pick-Up 1,6 mpi
	01327  Pollen filter Filtru habitacu Filtre, air de l'habitacle Фильтр салона bfa0049	Length [mm]: 184.5 mm Width [mm]: 180 mm Height [mm]: 27.8 mm Lungime [mm]: 184.5 mm Latime [mm]: 180 mm Inaltime [mm]: 27.8 mm	7701062227 7701059997	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01324  Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) - euro IV - bfd 0047	Diameter [mm]: 89 mm Height [mm]: 195 mm Inlet R [mm]: 10 mm Outlet R [mm]: 10 mm Thread: M10X1.5 mm Diametru exterior [mm]: 89 mm Înaltime [mm]: 195 mm Diametru admisie [mm]: 10 mm Diametru evacuaire [mm]: 10 mm Filet: M10x1.5 mm	8200813237 7701478547	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01313  Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) - bfd 0045	Diameter [mm]: 93.2 mm Height [mm]: 119.5 mm Inlet R [mm]: 8/8 mm Outlet R [mm]: 10/10 mm Diametru [mm]: 93.2 mm Înaltime [mm]: 119.5 mm Diametru admisie [mm]: 8/8 mm Diametru evacuaire [mm]: 10/10 mm	7701066680 8200619849 8200619855	Logan Pick-Up 1,5 dCi 50kW/68CP
	30097  Oil filter Filtru ulei Filtre a huile Фильтр масляный afu 0019	Diameter [mm]: 76 mm Seal diameter [mm]: 72 mm Thread Size [mm]: M20x1.5 mm Height [mm]: 50 mm Diametru exterior [mm]: 76 mm Diametru simering [mm]: 72 mm Dimensiune filet [mm]: M20x1.5 mm Înaltime [mm]: 50 mm	7700107905 6001543357 7700734945	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
Sistem de Eșapament • Exhaust System • Système D'échappement • Выхлопная система				
	01343  Catalyzer Catalizator Catalyseur Катализатор	Material: aluminized steel Material: tabla otel aluminizata	8200916974	Logan Pick-Up 1,6 mpi
	30357  Exhaust bush Tampon toba Support caoutchouc Подушка выхлопной трубы	Material: rubber Material: cauciuc	6001547472	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	01344 Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Rear muffler Material: aluminized steel Toba finala Material: tabla otel aluminiza ta	6001547676	Logan Pick-Up 1,6 mpi
	01345 Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Rear muffler Material: aluminized steel Toba finala Material: tabla otel aluminizata	6001548670	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01346 Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Intermediary muffler Material: aluminized steel Toba intermediara Material: tabla otel aluminizata	6001547674 6001547675	Logan Pick-Up 1,6 mpi
	01347 Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Exhaust pipe/ intermediary muffler Material: aluminized steel Teava de legatura / toba intermediara Material: tabla otel aluminizata	6001548669	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Sistem de Frânare • Brake System • Système De Freinage • Тормозная система

	01340 Hand brake cable Cablu, frana de parcare Cable de frein de stationnement Трос стояночного тормоза	Length [mm]: 1680 mm Lungime [mm]: 1680 mm	6001547168	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30152 Brake cylinder Cilindru frana Cylindre de roue Цилиндр тормозной задний	For vehicles without abs Fitting position: rear axle left/right Cylinder inside diameter: 18 mm Minimum piston stroke: 66 mm Maximum piston stroke: 82 mm Pipe thread: M10x1 mm Vent cylinder vent thread: M7x1 mm M6x1 threaded holes and a 32 mm distance between the 2 holes required for mounting of plates. Pentru vehicule fara abs Parte de montare: punte spate stanga/dreapta Diametrul interior cilindru: 18 mm Cursa pistoane minima: 66 mm Cursa pistoane maxima: 82 mm Locas imbinare conducta M10x1 mm Aerisor cilindru M7x1 mm Gauri filetate cu m6x1 si o distanta de 32 mm intre cele 2 gauri necesare prinderii de taler.	7701044850 6001547632	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30274 Caliper Etrier Etrier de frein, gauche (pour disque plein) Суппорт тормозных колодок левый (диск невентилируемый)	Fitting position: front axle left For disc brake 30178 Piston diameter [mm]: 48 mm Diameter [mm]: 50.5 mm Material: cast iron Parte montare: punte fata stanga Pentru disc frana 30178 Diametru piston [mm]: 48 mm Diametru interior [mm]: 50.5 mm Material: fonta	6001547616 7701201769 7701208171	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30178  Brake disc Disc frana Disque de frein, plein Тормозной диск неventedируемый (дизель)	Fitting position: front axle left/right Material: cast iron with lamellar graphite Hardness: 207-255HB Radial disequilibrium: max 20gr*cm Roughness: 3.2 µm Disc diameter: 259 mm Disc thickness: 12 mm Minimum thickness: 10.6 mm Hub centering hole: Ø61 mm Stud holes: 4 holes equidistant Ø13.6 mm placed on diameter Ø100 mm Mounting holes for fixing to the wheel hub: 2 holes Ø8.5 mm Parte montare: punte fata stanga/dreapta Material: fonta cu grafit lamelar Duritate: 207-255HB Dezechilibrul radial:max 20gr*cm Rugozitate: 3,2µm Diametrul discului: 259 mm Grosimea discului: 12 mm Grosimea minima: 10.6 mm Gaura centrare butuc: Ø61 mm Gauri prezoane: 4 gauri Ø13.6 mm echidistante dispuse pe diametrul Ø100 mm Gauri prindere disc de butuc: 2 gauri Ø8,5 mm	6001547684 6001547683 6001549211 7701208252	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30137  Brake disc Disc frana Disque de frein, ventilé Тормозной диск вентилируемый	Fitting position: front axle left/right Material: cast iron with lamellar graphite Hardness: 207-255HB Radial disequilibrium: max 20gr*cm Roughness: 3.2 µm Disc diameter: 259 mm Disc thickness: 20.6 mm Minimum thickness: 17.7 mm Hub centering hole: Ø61 mm Stud holes: 4 holes equidistant Ø13.6 mm placed on diameter Ø100 mm Mounting holes for fixing to the wheel hub: 2 holes Ø8,5 mm Parte montare: punte fata stanga/dreapta Material: fonta cu grafit lamelar Duritate: 207-255HB Dezechilibrul radial:max 20gr*cm Rugozitate: 3,2µm Diametrul discului: 259 mm Grosimea discului: 20.6 mm Grosimea minima: 17.7 mm Gaura centrare butuc: Ø61 mm Gauri prezoane: 4 gauri Ø13.6 mm echidistante dispuse pe diametrul Ø100 mm Gauri prindere disc de butuc: 2 gauri Ø8,5 mm	7700780892	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30273  Caliper Etrier Etrier de frein, droit (pour disque plein) Суппорт тормозных колодок правый (диск неventedируемый)	Fitting position: front axle right for disc brake 30178 Piston diameter [mm]: 48 mm diameter [mm]: 50.5 mm Material: Cast iron Parte montare: punte fata dreapta Pentru disc frana 30178 Diametru piston [mm]: 48 mm Diametru interior [mm]: 50.5 mm Material: Fonta	6001547617 7701201770 7701208172	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30280  Caliper Etrier Etrier de frein, droit (pour disque plein) Суппорт тормозных колодок правый (диск вентилируемый)	Fitting position: front axle right for disc brake 3037 Piston diameter [mm]: 48 mm Diameter [mm]: 55 mm Material: Cast iron Parte montare: punte fata dreapta Pentru disc frana 30137 Diametru piston [mm]: 48 mm Diametru interior [mm]: 55 mm Material: Fonta	7701201966 7701207959 7701499302	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30281 Caliper Etrier Etrier de frein, gauche (pour disque ventilé) Суппорт тормозных колодок левый (диск вентилируемый)	Fitting position: front axle left For disc brake 3037 Piston diameter [mm]: 48 mm Diameter [mm]: 55 mm Material: cast iron Parte montare: punte fata stanga Pentru disc frana 30137 Diametru piston [mm]: 48 mm Diametru interior [mm]: 55 mm Material: fonta	7701201965 7701207958 7701499301	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30323 Brake hose Furtun frana Flexible de frein, avant Шланг переднего тормоза	Flexible Fitting position: front axle left/right Length [mm]: 330 mm Thread: M10x1 mm Parte montare: punte fata stanga/dreapta Flexibil Lungime [mm]: 330 mm Filet: M10x1 mm	7704003913 6001547819 7700308909	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30359 Rear brake hose Furtun frana Flexible de frein, arriere Шланг заднего тормоза	Flexible Fitting position: rear axle left/right Length [mm]: 309 mm Thread: M10x1 mm Flexibil Parte montare: punte spate stanga/dreapta Lungime [mm]: 309 mm Filet: M10x1 mm	6001547819 7704003913	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30176 Brake limiter Limitator frana Limiteur de frein Регулятор тормозного усилия	Fitting position: rear axle Parte montare: punte spate	6001550931 6001549287 8201038340	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30313 Brake pads Placute frana Jeu de plaquettes de frein Колодки тормозные передние - (к-т)	Fitting position: front axle left/right Set 4 pcs. With caliper screw Length 1 [mm]: 150.1 mm Height 1 [mm]: 52.7 mm Thickness 1 [mm]: 18 mm Length 2 [mm]: 151.4 mm Height 1 [mm]: 52.7 mm Thickness 1 [mm]: 18 mm Parte montare: punte fata stanga/dreapta Set 4buc cu suruburi etrier Lungime 1 [mm]: 150.1 mm Înaltime 1 [mm]: 52.7 mm Grosime 1 [mm]: 18 mm Lungime 2 [mm]: 151.4 mm Înaltime 1 [mm]: 52.7 mm Grosime 1 [mm]: 18 mm	6001549803	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30299 Brake shoes Saboti frana Jeu de machoires de frein Колодки тормозные задние - (к-т)	Fitting position: rear axle left/right Radius (mm): 228 mm Width (mm): 39 mm Parte montare: punte spate stanga/dreapta Raza (mm): 228 mm Latimea (mm): 39 mm	6001549703	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Sistem de Frânare • Brake System • Système De Freinage • Тормозная система

	<p>30195 Brake pump Pompa frana Pompe a frein Главный тормозной цилиндр</p>	<p>For vehicles without abs Inner diameter: Ø20.6 mm Thread for fixing the front pipe: M10x1 mm Thread for fixing the rear pipe: M12x1 mm The distance between the pump mounting holes: 90 mm Mounting hole diameter: Ø9 mm Distance between supply channels brake fluid: 46mm Working surface roughness: 0.1 mm Maximum pressure: 150 bar Equipped with two pistons in tandem one for each deck. Cylinder (inner body) is manufactured by honing to achieve a very low roughness. Pistons are precision CNC processed. Materials: aluminum alloy: ATN and 12 MgNi</p> <p>Pentru vehicule fara abs Diametrul interior: Ø20.6 mm Filet montare conducte fata: M10x1 mm Filet montare conducte spate: M12x1 mm Distanța între gaurile de montaj ale pompei: 90 mm Diametrul gaurii de montaj: Ø9 mm Distanța dintre canalele de alimentare cu lichid de Frina:46mm Rugozitatea suprafeței de lucru: 0.1 mm Presiunea maxima:150 bar Echipata cu doua pistoane in tandem cite unul Pentru fiecare punte. Cilindrul (corpului la interior) este prelucrat prin honuire pentru obtinerea unei rugozitati foarte mici. Pistoanele sunt prelucrate cu mare precizie pe CNC. Materiale: aliaj aluminiu: ATN si 12 cu MgNi</p>	<p>6001547858 6001549120</p>	<p>Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP</p>
	<p>30299 Brake shoes Saboti frana Jeu de mâchoires de frein Колодки тормозные задние - (к-т)</p>	<p>Fitting position: rear axle left/right Radius (mm): 228 mm Width (mm): 39 mm</p> <p>Parte montare: punte spate stanga/dreapta Raza (mm): 228 mm Latimea (mm): 39 mm</p>	<p>6001549703</p>	<p>Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP</p>

Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха

	<p>30303 Condenser Condensor Condenseur, climatisation 1.5 Dci Радиатор кондиционера</p>	<p>Thickness: 16 mm Width: 538 mm Height: 388.4 mm Material: aluminum Without dryer</p> <p>Grosimea: 16 mm Latimea: 538 mm Inaltimea: 388.4 mm Material: aluminu Fara uscator</p>	<p>8200182361</p>	<p>Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP</p>
	<p>30291 Condenser Condensor Condenseur, climatisation, Logan, Sandero, 1.4; 1.6 Mpi Радиатор кондиционера</p>	<p>Thickness: 16 mm Width: 514 mm Height: 377.5 mm Material: aluminum With dryer</p> <p>Grosimea: 16 mm Latimea: 514 mm Inaltimea: 377.5 mm Material: aluminu Cu uscator</p>	<p>8200241088 8200513983 8200090213</p>	<p>Logan Pick-Up 1,6 mpi</p>
	<p>30391 Radiator hose Conducta radiator Tuyaux de radiateur Трубка радиатора</p>	<p>Fitting position: from water radiator to engine Material: rubber with fiber insertions</p> <p>Parte montare: de la radiator apa la motor Material: cauciuc cu insertii de fibra</p>	<p>8200852172 8200547049</p>	<p>Logan Pick-Up 1,6 mpi</p>











Photo	ASAM no. Description	Remarks	OE Code	Application
	30386  Radiator hose Conducta radiator Tuvaux de radiateur Трубка радиатора	Fitting position: above/ from coupling pipe to water radiator Material: rubber with fiber insertions Parte montare: deasupra/ de la conducta cuplare la radiator racire Material: cauciuc cu insertii de fibra	6001547048	Logan Pick-Up 1,6 mpi
	30171  Water pump Pompa apa Pompe a eau, 1,5 Dci Насос водяной (помпа)	Gear (roller) - diameter: 52 mm Gear (roller) - height: 35 mm Number of pallets: 10 Rotor with pallets - diameter: 70 mm Pump body is aluminum. The gear (roller) and axle are made of stainless steel. The rotor with pallets is made from a brass alloy. The rotor with pallets is realized by casting and thru the processing of the assembly listing on the pump axle. Diametrul rolei de actionare: 52 mm Inaltimea rolei de actionare: 35 mm Numarul paletelor: 10 Diametrul rotorului cu palete: 70 mm Corpul pompei este din aluminiu. Rola de actionare si axul sunt realizate din otel inoxidabil. Rotorul cu palete este realizat dintr-un aliaj de alama. Rotorul cu palete este realizat prin turnare si prelucrarea cotei de montaj pe axul pompei.	7701473327 7701478031	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30202  Water pump Pompa apa Pompe a eau, mpi Насос водяной (помпа)	Gear (roller) - number of teeth: 20 Gear (roller) - diameter: 59 mm Gear (roller) - teeth height: 21 mm Number of pallets: 8 Rotor with pallets - diameter: 60 mm Screw (for fixing the tensioner pulley): M10x1.5x50 mm Fixing holes diameter: 7.5 mm Pump body is aluminum. The gear (roller), the axle and the pallets are made of stainless steel. Numarul de dinti a rolei de actionare: 20 dinti Diametrul rolei de actionare: 59 mm Inaltimea danturii de actionare: 21 mm Numarul paletelor: 8 Diametrul rotorului cu palete: 60 mm Surub fixare rola intinzatoare: M10x1.5x50 mm Gaurile de fixare cu diametrul de: 7.5 mm Corpul pompei este din aluminiu. Rola de actionare, axul si paletele realizate din otel inoxidabil.	8200146298 7700861686	Logan Pick-Up 1,6 mpi
	01342  Water radiator Radiator apa Radiateur d'eau Радиатор системы охлаждения	Thickness: 25 mm Width: 585 mm Height: 414.5 mm Liquid Cooling Capacity: 1.6L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Grosimea: 25 mm Latimea: 585 mm Inaltimea: 414.5 mm Capacitate lichid racire: 1.6l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic	8200582026	Logan Pick-Up 1,5 dCi 63kW/86CP
	30376  Pad for radiator fixing Tampon fixare radiator Tampon fixation de radiateur Подушка радиатора нижняя Logan; Sandero; Clio	Fitting position: water radiator, inferior part Material: rubber Parte montare: radiator apa, partea inferioara Material: cauciuc	7700430992	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха				
	70206 Water radiator Radiator apa Radiateur, refroidissement du moteur, avec AC, dci Радиатор системы охлаждения (с кондиционером)	For vehicles with AC Thickness: 34 mm Width: 585 mm Height: 415 mm Liquid Cooling Capacity: 1.6L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru autovehicule cu AC Grosimea: 34 mm Latimea: 585 mm Inaltimea: 415 mm Capacitate lichid racire: 1.6L Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic.	8200189288 8200182361	Logan Pick-Up 1,5 dCi 50kW/68CP
	70208 Water radiator Radiator apa Radiateur, refroidissement du moteur, avec ac, mpi Радиатор системы охлаждения (с кондиционером)	For vehicles with AC Thickness: 23 mm Width: 480 mm Height: 415 mm Liquid Cooling Capacity: 1.4L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru vehicule cu AC Grosimea: 23 mm Latimea: 480 mm Inaltimea: 415 mm Capacitate lichid racire: 1.4L Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic.	7700428082 8200241088	Logan Pick-Up 1,6 mpi
	30215 Water radiator Radiator apa Radiateur, refroidissement du moteur, sans ac, mpi Радиатор системы охлаждения (без кондиционера)	For vehicles without AC Thickness: 20 mm Width: 430 mm Height: 378 mm Liquid Cooling Capacity: 1.3L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru autovehicule fara AC Grosimea: 20 mm Latimea: 430 mm Inaltimea: 378 mm Capacitate lichid racire: 1.3 l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic.	7700838134 7700836301	Logan Pick-Up 1,6 mpi
	30393 Radiator fixing support Suport fixare radiator Support fixation de radiateur Опора крепления радиатора	Fitting position: water radiator Material: aluminu Parte montare: radiator apa Material: aluminu	6001548728 8200486410	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30394 Radiator fixing support Suport fixare radiator Support fixation de radiateur Опора крепления радиатора	Fitting position: water radiator Material: aluminu Parte montare: radiator apa Material: aluminu	6001548729 8200486411	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01339 Thermostat Termostat Thermostat Термостат	Opening temperature: 89° C Temperatura de deschidere: 89° C	8200558783 8200954285 8200374994	Logan Pick-Up 1,5 dCi 50kW/68CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Suspensie • Suspension • Suspension • Подвеска				
	30150  Shock absorber Amortizor suspensie Amortisseur avant Амортизатор передний	Fitting position: front axle left/right Type: oil & gas pressure System: bitubular Race: 170 mm Rod roughness: 0.05µm Rod hardness: 21HRC Partea de montare: punte fata stanga/dreapta Tip amortizor: presiune ulei & gaz Sistem amortizor: bitubular Cursa: 170 mm Rugozitatea tije: 0.05µm Duritatea tije: 21HRC	6001547071 8200238790D 8200216267	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01331  Shock absorber Amortizor suspensie Amortisseur arrière Амортизатор задний	Fitting position: rear axle left/right Type: oil & gas pressure System: bitubular Race: 150 mm Rod roughness: 0.05µm Rod hardness: 21HRC Partea de montare: punte spate stanga/dreapta Tip amortizor: presiune ulei & gaz Sistem amortizor: bitubular Cursa: 150 mm Rugozitatea tije: 0.05µm Duritatea tije: 21HRC	6001549248 8200417472 BNE-E302 KYB-343482	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30197  Coil spring Arc elicoidal Ressort de suspension, essieu avant Пружина передняя	Fitting position: front axle left/right Coil diamter [mm]: 14 mm Number of active coils: 3.5 Partea de montare: punte fata stanga/dreapta Diametrul spirei: 14 mm Numarul de spire active: Z = 3.5spire	6001547496 6001548549	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30322  Strut mount for shock absorber Flansa amortizor suspensie Support amortisseur, essieu avant Опорная шайба стойки передней	Fitting position: front axle left/right for shock absorber 30150 Material: rubber/metal Parte montare: punte fata stanga/dreapta pentru amortizor suspensie 30150 Material: cauciuc/metal	6001548403 8200307941 6001547499	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30345  Damper mount for shock absorber Prindere superioara amortizor suspensie Jonction superieur amortisseur de suspension Крепление верхнее переднего амортизатора	Fitting position: front axle left/right for shock absorber 30150 Material: rubber/metal Parte montare: punte fata stanga/dreapta pentru amortizor suspensie 30150 Material: cauciuc/metal	6001547499 8200275528 8200307941	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30315  Bearing for shock absorber Rulment amortizor suspensie Butee d'amortisseur avant Подшипник опоры амортизатора	Fitting position: front axle left/right for shock absorber 30150 Thickness [mm]: 9 mm Inner diameter [mm]: 16 mm Outer diameter [mm]: 56 mm Parte montare: punte fata stanga/dreapta pentru amortizor suspensie 30150 Grosime [mm]: 9 mm Diametru interior [mm]: 16 mm Diametru exterior [mm]: 56 mm	6001025850 7700800107	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30290  Complete fuel pump Ansamblu pompa benzina Unite d'injection de carburant Бензонасос погружной в сборе	Fitting position: in the fuel tank Electric operating mode Diameter [mm]: 134 mm Length [mm]: 206 mm Pressure [bar]: 3.5 bar Pressure [psi]: 50.75 psi Voltage [V]: 12 V Parte montare: in rezervor combustibil Mod de operare electric Diametru [mm]: 134 mm Lungime [mm]: 206 mm Presiune [bar]: 3,5 bar Presiune [psi]: 50,75 psi Tensiune [V]: 12 V	6001547604 8200306918	Logan Pick-Up 1,6 mpi
	01323  Gear box support Bieleta inferioara cv Support moteur avt droit inferieur Опора кпп	Fitting position: front axle, center - lower part Material: rubber/steel Parte montare: punte fata, centru - partea de jos Material: cauciuc/metal	8200014933	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30385  Cap for oil pan Buson baie ulei Bouchon bain d'huile Маслоналивная пробка	Thread: M16x1.5 mm Lenght [mm]: 12 mm Dimensiune filet: M16x1.5 mm Lungime filet [mm]: 12 mm	7703075210 7703075348	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30371  Accelerator cable Cablu acceleratie Cable d'acceleration Трос газа	Length [mm]: 950 mm Lungime [mm]: 950 mm	6001546868	Logan Pick-Up 1,6 mpi
	31072  Clutch cable Cablu ambreiaj Câble d'embrayage Трос сцепления	Lenght [mm]: 1133 mm Thickness [mm]: 4 mm Lungime [mm]: 1133 mm Grosime [mm]: 4 mm	6001548445	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	31071  Clutch cable Cablu ambreiaj Câble d'embrayage Трос сцепления	Lenght [mm]: 1133 mm Thickness [mm]: 4 mm Lungime [mm]: 1133 mm Grosime [mm]: 4 mm	6001546867 8200215961	Logan Pick-Up 1,6 mpi
	31065  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles with AC Lungime [mm]: 1750 mm Latime [mm]: 17.8 mm Numar caneluri: 5 Pentru vehicule cu AC Lungime [mm]: 1750 mm Latime [mm]: 17.8 mm Numar caneluri: 5	7700111671	Logan Pick-Up 1,6 mpi
	31064  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles without AC Lungime [mm]: 1113 mm Latime [mm]: 17.8 mm Numar caneluri: 5 Pentru vehicule fara AC Lungime [mm]: 1113 mm Latime [mm]: 17.8 mm Numar caneluri: 5	8200061673 7700107493 8200061673	Logan Pick-Up 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
	31066  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles without AC, with manual steering Lungime [mm]: 718 mm Latime [mm]: 14.2 mm Numar caneluri: 4 Pentru vehicule fara AC, fara servodirectie asistata Lungime [mm]: 718 mm Latime [mm]: 14.2 mm Numar caneluri: 4	96570669; 8200211651 8859497201 6001548021 575069	Logan Pick-Up 1,6 mpi
	31067  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	Lungime [mm]: 1203 mm Latime [mm]: 21.4 mm Numar caneluri: 6 Lungime [mm]: 1203 mm Latime [mm]: 21.4 mm Numar caneluri: 6	8200243021 8200821813 5750FH 5750M0 1381643	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	70207  Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter [mm]: 215 mm Number springs: 4 Ferodo area: 190cm ² /1side Hub profile: 20x21,9-6N Number of teeth: 26 Diametru [mm]: 215 mm Numarul arcurilor de preluare a socurilor: 4 Suprafata activa a ferodoului: 190cm ² /o fata Profil butuc: 20x21,9-26N Numar dinti: 26	8200509419 8200335084	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30325  Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter [mm]: 200 mm Number springs: 6 Ferodo area: 167cm ² /1side Hub profile: 20x21,9-26N Number of teeth: 26 Diametru [mm]: 200 mm Numarul arcurilor de preluare a socurilor: 6 Suprafata activa a ferodoului: 167cm ² /o fata Profil butuc: 20x21,9-26N Numar dinti: 26	8200491828 8200438285 6001548018	Logan Pick-Up 1,6 mpi
	30344  Gasket, rocker cover (cylinder head) Garnitura capac supape Joint de cache culbuteurs (culasse) Прокладка крышки клапанов	Thickness [mm]: 0.8 mm Material: steel Grosime [mm]: 0.8 mm Material: metal	7700274003 7700732165 7701471719	Logan Pick-Up 1,6 mpi
	30343  Head gasket Garnitura chiuloasa Joint d'etancheite, (culasse) Прокладка головки блока цилиндров	Thickness [mm]: 0.7 mm Material: steel Grosime [mm]: 0.7 mm Material: metal	8200351353 8200360571	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01332  Chamshaft pulley Pinion distributie ax came Pignon de distribution arbre porte-cames Шестерня кулачкового вала	Used for engine codes: K9K Utilizat la motoarele: K9K	7701478037 7701473179 7701476570	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30311  Clutch plate Placa presiune ambreiaj Plateau de pression Корзина сцепления	Diameter [mm]: 215 mm Diametru [mm]: 215 mm	8200365633 8200211302 8200344394 8200211302	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Transmission/Moteur/Embrayage • Трансмиссия / двигатель / подача топлива / сцепления				
	30324  Clutch plate Placa presiune ambreiaj Plaque de pression pour embrayage Корзина сцепления	Diameter [mm]: 200 mm Diametru [mm]: 200 mm	7700866585	Logan Pick-Up 1,6 mpi
	01147  Fuel pump Pompa benzina Pompe d'injection Бензонасос	Component of complete fuel pump Componenta a ansamblului 30290		Logan Pick-Up 1,6 mpi
	30372  Oil pump Pompa ulei Pompe d'huile Насос масляный	Used for engine codes: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804 K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790 Utilizat la motoarele: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804 K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790	8200227688 6001544290 82006980 8200101970 8200227686	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30174  Bearing pressure Rulment presiune Butee d'embrayage Подшипник выжимной	Diameter of the drive collar pressure plate [mm]: inner 30 mm, outer 37 mm Outer diameter of the bearing [mm]: 48 mm Channel diameter slide on the PTO [mm]: 26.5 mm Distance between fasteners to drive fork [mm]: 10.5 mm Bearing pressure height [mm]: 29 mm Diametrul gulerului de actionare a placii de presiune [mm]: interior 30 mm, exterior 37 mm Diametrul exterior al rulmentului [mm]: 48 mm Diametrul canalului de culisare pe priza de putere [mm]: 26.5 mm Distanța între elementele de fixare a furcii de actionare [mm]: 10.5 mm Înălțimea rulmentului de presiune [mm]: 29 mm	6001545435 7700874780 7700102781	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30370  Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: - 1 pc. - clutch plate 30311 - 1 pc. - clutch disc 70207 - 1 pc. - bearing pressure 30174 Set-ul contine: - 1 buc. - placa presiune 30311 - 1 buc. - disc ambreiaj 70207 - 1 buc. - rulment presiune 30174	7701476933 7701473447 7701476257	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30326  Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: - 1 pc. - clutch plate 30324 - 1 pc. - clutch disc 30325 - 1 pc. - bearing pressure 30174 Set-ul contine: - 1 buc. - placa presiune 30324 - 1 buc. - disc ambreiaj 30325 - 1 buc. - rulment presiune 30174	7701477017 7701477110 8200539048	Logan Pick-Up 1,6 mpi
	01333  Engine pad Tampon motor Tampon moteur Подушка двигателя	Fitting position: right Material: Metal/Rubber Operating mode: hydraulic Parte montare: dreapta Material: metal/cauciuc Mod operare: hidraulic	6001549202 8200592642 8200338372 8200042456	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	01337 Seal Simering Bague Упругая прокладка	Fitting position: crankshaft (gearbox side) Inner diameter [mm]: 35 mm Outer diameter [mm]: 47 mm Thickness [mm]: 7 mm Material: PTFE (Teflon) / ACM (polyacrylic rubber) Turning right Parte montare: arbore cotit/vibrochen (spre cutie viteze) Diametru interior [mm]: 35 mm Diametru exterior [mm]: 47 mm Grosime [mm]: 7 mm Material: PTFE (Teflon)/ACM (cauciuc poliacrilic) Rasucire la dreapta	7701475009 7701473545	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01338 Seal Simering Bague Упругая прокладка	Fitting position: crankshaft (wheel side) Inner diameter [mm]: 80 mm Outer diameter [mm]: 100 mm Thickness [mm]: 9 mm Material: PTFE (Teflon) / ACM (polyacrylic rubber) Turning left Parte montare: arbore cotit/vibrochen (spre roata) Diametru interior [mm]: 80 mm Diametru exterior [mm]: 100 mm Grosime [mm]: 9 mm Material: PTFE (Teflon)/ACM (cauciuc poliacrilic) Rasucire la stanga	7701473544	Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01335 Support for engine pad Suport tampon motor Support tampon moteur Опора подушки двигателя	Fitting position: left Material: aluminum (A356) Parte montare: stanga Material: aluminu (A356)	6001547896 8200216113	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	01336 Engine pad Tampon motor Tampon moteur Подушка двигателя	Fitting position: left Material: Metal/Rubber Parte montare: stanga Material: metal/cauciuc	8200297939	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30297 Trubosupercharger Turbocompresor Turbocompresseur Турбокомпрессор	Used for engine codes: K9K700; K9K704 Utilizat la motoarele: K9K700; K9K704	7701473122 5435970000 8200315504 8200507852	Logan Pick-Up 1,5 dCi 50kW/68CP

Accesorii • Accessories • Accessoires • Привод колеса

	07445 Car antenna Antena Antenne de toit sans cable Антенна павильона	Length [mm]: 890 mm Thread diameter: M6x1 mm Lungime [mm]: 890 mm Filet: M6x1 mm	7700773864	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	07446 Antena socket Soclu antena Support-antenne Держатель антенны	Adjustable (0°+90°) Thread: M16x1 mm Reglabil (0°+90°) Filet: M16x1 mm	8200684863	Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	43447 Console box Consola boxa Accoudoir central Подлокотник cd 82731	Monting kit included Gilding upper part, resistant material, provided with storage compartment A real help for comfortable driving Kit montare inclus. Partea superioara culisabila, confectionata dintr-un material rezistent, prevazuta cun un compartiment de depozitare. Ajuta la o conducere confortabila		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	43451 Telescopic sunshade Jaluzele retractabila Jalousie retractable Шторка	Size: 1100 x 55 mm Material: textile Mounting kit included Protects car interior against sunlight Dimensiune: 1100 x 55 mm Material textil Kit montare inclus Protejeaza interiorul masinii impotriva razelor solare		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	43453 Side sunshade Parasolar lateral Pare-soleil pour glace laterale Солнечная бленда (боковая)	Set 2 pcs. (rear window left/right) Size: 680 x 400 mm Material: textile Are mounted on the side windows with suction cups Protects car interior against sunlight Set 2 buc. (geam usa spate stanga/dreapta) Dimensiune: 680 x 400 mm Material textil Se monteaza cu ajutorul ventuzelor pe geamurile laterale. Protejeaza interiorul masinii impotriva razelor solare.		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	43452 Windshield sunshade Parasolar parbriz Pare-soleil de pare-brise Солнечная бленда (ветровое стекло)	Size: 1350 x 700mm Material: aluminum sheets Compact isolation capacity by air bubbles Protects car interior against sunlight Dimensiune: 1350 x 700mm Material: foile aluminiu Capacitate de izolare compacta prin bule de aer Protejeaza interiorul masinii impotriva razelor solare.		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	43430 Ashtrays Scrumiera Cendrier grand format Пепельница	Material: fireproof plastic Dimensions: 75 x 65 mm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it. Material: plastic ignifug Dimensiuni: 75 x 65 mm Se poate aseza in suportul de pahare din autoturismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interiorul ei.		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	77005 Ashtray with led Scrumiera cu led Cendrier avec leds Пепельница со светодионом	Material: fireproof plastic Dimensions: 75 x 65 mm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it. The blue LED lights up when the lid of ashtray is open at more than 90°, stops when the lid will close. Maintenance: unscrew the bolts and replace flat batteries 3V. Material: plastic ignifug Dimensiuni: 75 x 65 mm Se poate aseza in suportul de pahare din autoturismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interior. Lumina led albastru se aprinde in momentul in care este deschis capacul scrumierei la mai mult de 90°; se opreste atunci cand capacul se va inchide. Intretinere: se desfac suruburile si se inlocuiesc cele doua baterii plate 3V.		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP
	30122 Roof bars Set bare portbagaj transversale Barres de toit transversale Дуги багажника - (к-т)	Material: steel rectangular section Maximum load: 80 kg Mounting kit included Material: otel cu sectiune dreptunghiulara Sarcina maxima: 80 kg Kit montare inclus		Logan Pick-Up 1,6 mpi Logan Pick-Up 1,5 dCi 50kW/68CP Logan Pick-Up 1,5 dCi 63kW/86CP

DACIA Renault Sandero



Variants

Variants	Year	kW	CP	cm ³
DACIA Sandero 1.2 16V	11.08	55	75	1149
DACIA Sandero 1.4MPI	06.08	55	75	1390
DACIA Sandero 1.6MPI	06.08	64	87	1598
DACIA Sandero 1.5 dCi	11.08	50	68	1461
DACIA Sandero 1.5 dCi	11.08	63	86	1461

Photo	ASAM no. Description	Remarks	OE Code	Application
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Angrenare Roată • Driveshaft • Entrainement Des Roues • Привод колеса

	<p>30275 Boot Burduf planetara Jeu de joints - soufflets, arbre de commande Пыльник привода наружного (к-т на одну сторону)</p>	<p>Fitting position: cv joint left/right, wheel side Parte montare: planetara stanga/dreapta, spre roata</p>	<p>7701466122 7701465489</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP</p>
	<p>30169 Boot kit Kit burduf planetara Jeu de joints - soufflets, arbre de commande (kit) Пыльник шрус-а левого внутреннего с подшипником</p>	<p>Fitting position: cv joint leftt, gearbox side - boot - bearing - flange for fixing the bearing - bearing protective cap Parte de montare: planetara stanga (spre CV) - burduf - rulment - flansa strangere burduf - capac protectie rulment</p>	<p>7701473830</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP</p>
	<p>30213 C.V. Joint Planetara Arbre de transmission droite (sans abs) Шрус правый</p>	<p>For vehicles without ABS Fitting position: front axle right Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: 23 caneluri Diametrul zonei canelate: Ø25 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm</p>	<p>6001548660 8200499306</p>	<p>Sandero 1,5 dCi 50kW/68CP</p>
	<p>30379 C.V. Joint Planetara Engrenage planetaire Шрус</p>	<p>For vehicles with ABS Fitting position: front axle right Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule cu ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm</p>	<p>6001548661</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi</p>
	<p>30211 C.V. Joint Planetara Arbre de transmission droite (sans abs) Шрус правый (бензин) - (без abs)</p>	<p>For vehicles without ABS Fitting position: front axle right Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 760 mm Max. length: 800 mm Slide: 40 mm Thread: M20x1.5 mm Pentru autovehicule fara ABS Parte montare: punte fata dreapta Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 760 mm Lungimea maxima a planetarei: 800 mm Culisarea planetarei: 40 mm Filet strangere planetara: M20x1.5 mm</p>	<p>6001547029 6001548103</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi</p>

Photo	ASAM no. Description	Remarks	OE Code	Application
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Angrenare Roată • Driveshaft • Entrainement Des Roues • Привод колеса

	<p>30212  C.V. Joint Planetara Arbre de transmission gauche (sans abs) Шрус левый</p>	<p>For vehicles without ABS Fitting position: front axle left Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm</p> <p>Pentru autovehicule fara ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: - 23 caneluri Diametrul zonei canelate: Ø25 mm Lungimea planetarei: 685 mm Culisarea planetarei: 40 mm Filet strangere planetara:M20x1.5 mm</p>	<p>6001548658 8200499304</p>	<p>Sandero 1,5 dCi 50kW/68CP</p>
	<p>30380  C.V. Joint Planetara Engrenage planetaire Шрус</p>	<p>For vehicles with ABS Fitting position: front axle left Teeth number: 21 Teeth area diameter: Ø23 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm</p> <p>Pentru autovehicule cu ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 685 mm Culisarea planetarei: 40 mm Filet strangere planetara:M20x1.5 mm</p>	<p>6001548659</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi</p>
	<p>30210  C.V. Joint Planetara Arbre de transmission gauche (sans abs) Шрус левый (бензин) - (без abs)</p>	<p>For vehicles without ABS Fitting position: front axle left Teeth number: 23 Teeth area diameter: Ø25 mm Min. length: 685 mm Slide: 40 mm Thread: M20x1.5 mm</p> <p>Pentru autovehicule fara ABS Parte montare: punte fata stanga Numarul de caneluri de legatura cu butucul: - 21 caneluri Diametrul zonei canelate: Ø23 mm Lungimea minina a planetarei: 685 mm Culisarea planetarei: 40 mm Filet strangere planetara:M20x1.5 mm</p>	<p>6001547028 8200272322</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi</p>

Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала




	<p>30179  Ignition coil Bobina inductie Bobine d'allumage Катушка зажигания</p>	<p>SPARK/GLOW IGNITION</p> <p>Numar poli: 4 Rezistenta (kOhm): 9</p>	<p>6001543604 7700274008 6001544755</p>	<p>Sandero 1,5 dCi 50kW/68CP</p>
	<p>30219  Glow plug Bujie incandescenta Jeu de bougies de prechauffage Свеча накала (4 шт./К-т)</p>	<p>SPARK/GLOW IGNITION</p> <p>Lungimea electrodului activ: 23 mm Lungime totala: 92 mm Hexagon strangere: 10 x 7 mm Filet strangere: M10x1mm</p>	<p>8200490950 8200434855 8200421091 7700111323</p>	<p>Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP</p>

Photo	ASAM no. Description	Remarks	OE Code	Application
Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала				
	30208  Spark plug Set bujii scanteie Jeu de bougies d'allumage (1- electrodes de masse) Свеча зажигания (К-Т) - fcd7x falke-1 эл.	SPARK/GLOW IGNITION Distanta dintre electrozi [mm]: 0.9 mm Moment strangere [Nm]: 28 Nm Filet exterior (mm): 14 mm Pas filet [mm]: 1.25 mm Lungime filet [mm]: 19 mm Deschidere cheie: 16 pozitia scanteii (mm): 3 mm Numar poli: 1	7700500155 7700274154 7700856910	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	30186  Spark plug Set bujii scanteie Jeu de bougies d'allumage (4- electrodes de masse) Свеча зажигания (К-Т) - fcd8x falke-4 эл.	SPARK/GLOW IGNITION Filet exterior (mm): 14 mm Pas filet [mm]: 1.25 mm Lungime filet [mm]: 19 mm Deschidere cheie: 16 pozitia scanteii (mm): 4 mm Numar poli: 4		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	30363  Ignition cables Set fise bujii Jeu de fils d'allumage Провода высоковольтные	SPARK/GLOW IGNITION Material: Silicone Tip conectori: SAE; M4	8200506297 7700273226	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
Elemente Caroserie • Body Parts • Carrosserie • Кузов				
	30392  Clip Agrafa Agrafe Скоба	Set 10 pcs. For fastening the wheel fender skirts material: plastic Set 10 buc. Mentinere carenaj Material: plastic	7703077435	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	43467  Mud deflectors Aparatori noroi Pare-boue Брызговики передние и задние (4 шт./К-Т) cd 0001	Set of 4 pcs.: 2 front + 2 rear Provides protection for dirt, gravel; thereby i ncreasing traffic safety Keep the car clean for longer time High resistance to wear Easy installation Set 4 buc.: 2 fata + 2 spate Ofera protectie pentru noroi, pietricele; marind astfel siguranta in circulatie Pastreaza masina curata pentru mai mult timp Rezistenta mare la uzura Montare usoara		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	26175  Front fender Aripa fata Aile avant Переднее крыло	Fitting position: front, right With space for signaling lamp Parte montare: fata dreapta Cu locas pentru semnalizator	6001549973 6001546713	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30365  Wiper arm Brat stergator Bras d'essuie-glace Плечо щетки стеклоочистителя правой	Fitting position: front right Hook type Parte montare: fata dreapta Tip carlig	6001547875	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP













Photo	ASAM no. Description	Remarks	OE Code	Application
	30364  Wiper arm Brat stergator Bras d'essuie-glace Плечо щетки стеклоочистителя правой	Fitting position: front left Hook type Parte montare: fata stanga Tip carlig	6001547876	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	98045  Electrical cable Cabla electric Kit électrique (dispositif d'attelage) Кабельная проводка фаркопа (тсу)	Polarity: 7 poles, with plug fitted Length: 1300 mm For trailer coupling device 70210, 70211, 01325 Polaritate: 7 poli, cu stecher montat Lungime cablu: 1300 mm Pentru dispozitiv remorcare 70210, 70211, 01325	6001998076	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01325  Trailer coupling device Dispozitiv remorcare Dispositif d'attelage Фаркоп (тсу)	Mounting kit included Coupling kneecap diameter: Ø50 mm Kneecap arm length: 175 mm Materials: OLC30 Maximum towed weight: 1355 kg Authorized maximum vehicle weight: 1652 kg Device maximum weight: 18 kg S vertical load: 75 kg Feature D: 7.3kN Type approval: EC94/20 Installation time <1hr Kit montare inclus Diametrul rotulei de cuplare: Ø50 mm Lungimea bratului rotulei: 175 mm Materiale: OLC30 Greutate max. tractata: 1355 kg Greutate max. autorizata vehicul: 1652 kg Greutate max. dispozitiv: 18 kg Sarcina verticala S: 75 kg Caracteristica D: 7.3kN Tipul aprobarii: EC94/20 Timp montare < 1 ora	7711419409	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30350  Glass for mirror Geam oglinda Glace et support retrovi- seur droit sans chauffage Стекло зеркала правого с подогревом	Fitting position: exterior mirror right (30361) With heating With plastic frame Parte montare: oglinda exterioara dreapta (30361) Incalzit Carcasa plastic	6001549717	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30349  Glass for mirror Geam oglinda Glace et support retrovi- seur gauche a chauffant Стекло зеркала левого с подогревом	Fitting position: exterior mirror left (30362) With heating With plastic frame Parte montare: oglinda exterioara stanga (30362) Incalzit Carcasa plastic	6001549716	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30187  Window regulator Macara geam Leve-vitre avant droit / elecrique Стеклоподъемник передний - правый (с эл.Приводом) Logan	Fitting position: front door right Geared motor powered from 12V. Motor power connector. Clamping system is willing to form a triangle Steel cable drive. Materials: galvanized steel. Hard plastic (Thermoset) Parte montare: usa fata dreapta Motor cu reductor de turatie , alimentat la 12V. Conector alimentare motor. Sistemul de prindere este dispus in forma de triunghi Cablu actionare din otel. Materiale: Otel galvanizat. Plastic dur (termorigid)	850653 Valeo 6001547150	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Elemente Caroserie • Body Parts • Carrosserie • Кузов

	30188 Window regulator Macara gear Leve-vitre avant gauche/ electrique Стеклоподъемник передний - левый (с эл.Приводом)	Fitting position: front door left Geared motor powered from 12V. Motor power connector. Clamping system is willing to form a triangle Steel cable drive. Materials: galvanized steel. Hard plastic (Thermoset) Parte montare: usa fata stanga Motor cu reductor de turatie, alimentat la 12V. Conector alimentare motor. Sistemul de prindere este dispus in forma de triunghi Cablu actionare din otel. Materiale: Otel galvanizat. Plastic dur (termorigid)	850652Valeo 6001550253	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30358 Handle for opening the bonnet (hood) Maner deschidere capota La poignée d'ouverture du capot Ручка открывания капота	Material: ABS plastic Material: plastic ABS	8200274233 8200412325	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30362 Exterior mirror Oglinda Retroviseur gauche electrique Зеркало электрическое левое	Fitting position: left Electrical adjustmanet With heating Parte montare: stanga Reglaj electric Cu incalzire	6001549678 963027472R	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30381 Exterior mirror Oglinda Retroviseur mécanique droit Зеркало	Fitting position: right Mechanical adjustmanet Parte montare: dreapta Reglaj mecanic	6001586990	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30361 Exterior mirror Oglinda Retroviseur droit electrique Зеркало электрическое правое	Fitting position: right Electrical adjustmanet With heating Parte montare: dreapta Reglaj electric Cu incalzire	6001549679	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30382 Exterior mirror Oglinda Retroviseur mécanique gauche Зеркало	Fitting position: left Mechanical adjustmanet Parte montare: stanga Reglaj mecanic	6001586989	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement
• Рулевое управление/ Подвеска/колеса

	30140 Stabilizer bar Bieleta bara antiruliu Suspension, stabilisateur Стойка стабилизатора в сборе	Fitting position: front axle left/right Outer thread: M8x1.25 mm Parte montare: punte fata stanga/dreapta Filet exterior: M8x1.25 mm	6001547138 8200277960	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
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Photo	ASAM no. Description	Remarks	OE Code	Application
Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement • Рулевое управление/ Подвеска/колеса				
	30120  Control arm Brat suspensie Bras de suspension (liaison) av droite Рычаг подвески в сборе правый	Fitting position: front axle right Equipped: 2x30292 + 1x30132 Parte montare: punte fata dreapta Echipat: 2x30292 + 1x30132	6001547519 6001550910 6001550911 8200820918	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30119  Control arm Brat suspensie Bras de suspension (liaison) av gauche Рычаг подвески в сборе левый	Fitting position: front axle left equipped: 2x30292 + 1x30132 Parte montare: punte fata stanga Echipat: 2x30292 + 1x30132	6001547520; 6001550446; 6001550909; 8200820930	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30292  Control arm bushing Bucsa brat suspensie Buisson pour le bras de suspension Сайлентблок рычага	Fitting position: front axle, control arm (2 pcs.) left/right Component of control arm 30120 & 30119 Parte montare: punte fata stanga/dreapta (brat suspensie: 2 buc.) Componenta brat suspensie 30120 & 30119	6040096299 6001550447 6001550910 6040002245 6001550446 6001550909 6001550912 6001549182 6001547519 6001547520 6001549181 6001550911	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01334  Rear axle bushing Bucsa punte spate Douille pont arriere Втулка заднего моста	Fitting position: rear axle left/right Thickness (mm): 55 mm Inner diameter (mm): 12 mm Outer diameter (mm): 67 mm Parte montare: punte spate stanga/dreapta Grosime (mm): 55 mm Diametru interior (mm): 12 mm Diametru exterior (mm): 67 mm	8200287912 6001549988 6001549989	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30246  Wheel hub Butuc roata Moyeu de roue, essieu avant Ступица переднего колеса	Fitting position: front axle left/right The 4 equidistant holes for fixing the wheel rim are displayed on a diameter of 100mm and have the thread of M12x1.5 The 2 holes for attaching the brake disc are displayed on a diameter of 100 mm have thread of M8x1.25 Bearing assembly area Ø 35 k6 Centering rim area Ø61 mm thickness of hub flange: 12 mm Number of grooves: 23 Materials: 37Cr10 molding 11500/2-89 STAS Partea de montare: punte fata stanga/dreapta Gaurile de prindere a rotii in numar de 4 echidistante dispuse pe un diametru de 100 mm si filetate cu M12x1.5 2 gauri de prindere a discului de frina dispuse pe diametrul de 100 mm si filetate cu M8x1.25 Zona montaj rulment Ø 35 k6 Zona centrare janta Ø61 mm Grosimea flansei butucului de 12 mm Numar caneluri: 23 Materiale: 37Cr10 matritat STAS 11500/2-89	8200208335 7700415121	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30177  Wheel hub Butuc roata Moyeu de roue, essieu avant Ступица переднего колеса	Fitting position: front axle left/right The 4 equidistant holes for fixing the wheel rim are displayed on a diameter of 100mm and have the thread of M12x1.5 The 2 holes for attaching the brake disc are displayed on a diameter of 100mm have thread of M8x1.25 Bearing assembly area Ø 35 k6 Centering rim area Ø61 mm Thickness of hub flange: 12 mm Number of grooves: 21 Materials: 37Cr10 molding 11500/2-89 STAS Partea de montare: punte fata stanga/dreapta Gaurile de prindere a rotii in numar de 4 echidistante dispuse pe un diametru de 100 mm si filetate cu M12x1.5 2 gauri de prindere a discului de frina dispuse pe diametrul de 100 mm si filetate cu M8x1.25 Zona montaj rulment Ø 37 k6 Zona centrare janta Ø61 mm Grosimea flansei butucului de 12 mm Numar caneluri: 21 Materiale: 37Cr10 matritat STAS 11500/2-89	6001547685	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
	30247  Wheel hub Butuc roata Moyeu de roue, essieu arriere Ступица заднего колеса	Fitting position: rear axle left/right Materials: 37Cr10 & 40Cr10 molding 11500/2-89 STAS Parte montare: punte spate stanga/dreapta Materiale: 37Cr10 & 40Cr10 matritat STAS 11500/2-89	7700416374	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30139  Tie rod end Cap bara Rotule de barre de connexion av droite Наконечник тяги правый	Fitting position: front axle right Thread (axial rod side): M14x1.5 mm thread (conus): M10x1.25 mm Debate longitudinal angle: 54° minimum Debate transverse angle: 36° minimum Extraction force (pulling) conus: F min = 1500daN Contact resistance element assembly: F min = 3000daN Closing body resistance: F min = 2000daN Parte de montare: punte fata dreapta Filet imbinare corp bieleta: M14x1.5 mm Filet bolt sferic: M10x1.25 mm Unghiul de dezbateri longitudinal: minim 54° Unghiul de dezbateri transversal: minim 36° Fora de extractie (smulgere) bolt sferic: F min = 1500daN Rezistenta asamblare element de legatura: F min = 3000daN Rezistenta inchidere corp rotula: F min = 2000daN	6001547611 6001550443	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30138  Tie rod end Cap bara Rotule de barre de connexion av gauche Наконечник тяги левый	Fitting position: front axle left Thread (axial rod side): M14x1.5 mm Thread (conus): M10x1.25mm Debate longitudinal angle: 54° minimum Debate transverse angle: 36° minimum Extraction force (pulling) conus: F min = 1500daN Contact resistance element assembly: F min = 3000daN Closing body resistance: F min = 2000daN Parte de montare: punte fata stanga Filet imbinare corp bieleta: M14x1.5 mm Filet bolt sferic: M10x1.25 mm Unghiul de dezbateri longitudinal: minim 54° Unghiul de dezbateri transversal: minim 36° Fora de extractie (smulgere) bolt sferic: F min = 1500daN Rezistenta asamblare element de legatura: F min = 3000daN Rezistenta inchidere corp rotula: F min = 2000daN	6001547610 6001550442	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30356  Hose clip bar Colier fixare bara antiruli Colliere de fixation barre antiroulis Хомут крепления стабилизатора	Fitting position: front axle left/right Materil: OL52 Parte montare: punte fata stanga/dreapta Material: OL52	6001547139	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30144  Axial rod Corp bieleta Barre de connexion avant gauche et droite Тяга рулевая	Fitting position: front axle left/right Length: 194 mm Thread (tie rod end side): M14x1.5 mm Thread (steering box side): M12x1 mm Debate angle: 54° minimum Debate transverse angle: 36° minimum Extraction force (pulling) conus: F min = 3000daN Contact resistance element assembly: F min = 3000daN Parte montare: punte fata stanga/dreapta Lungime: 194 mm Filet imbinare pipa bieleta: M14x1.5 mm Filet imbinare caseta directie: M12x1 mm Unghiul de dezbateri: minim 54° Fora de extractie (smulgere) bolt sferic: F min = 3000daN Rezistenta asamblare element de legatura: F min = 3000daN	6001547606 6001550441	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30214  Wheel rim Janta tabla Jante tole Диск колесный (стальной)	Diameter: 15" Width: 6" ET/Offset: 50 mm Mounting holes: 4x100x12.5 mm Material: OL37 A2/A3 Diametrul jantei: 15" Latimea jantei: 6" ET: 50 mm Gauri prindere: 4x100x12.5 mm Materiale: OL37 A2/A3	8200789882	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	15044  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu avant (kit) Подшипник передней ступицы - (к-т)	For vehicles with ABS Fitting position: front axle left/right Kit includes: 1 bearing + 1 circlip + 1 axle nut Bearing size: * Width (mm): 37 mm * Inner Diameter (mm): 37 mm * Outer Diameter (mm): 72 mm * ABS sensor integrated Circlip ring size: * Width (mm): 2 mm * Outer Diameter (mm): 72 mm Axle nut size: * Thread: M20x1.5 mm * Exterior hexagon Pentru vehicule cu ABS Parte montare: punte fata stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment: * Latime (mm): 37 mm * Diametru interior (mm): 37 mm * Diametru exterior (mm): 72 mm * Cu senzor ABS integrat Dimensiuni inel siguranta: * Latime (mm): 2 mm * Diametru exterior (mm): 72 mm Dimensiuni piulita: * Filet: M20x1.5 mm * Hexagon exterior	6001547686 713630990	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	15041  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu avant (kit) Подшипник передней ступицы - (к-т)	For vehicles without ABS Fitting position: front axle left/right Kit includes: 1 bearing + 1 circlip + 1 axle nut Bearing size: * Width (mm): 37 mm * Inner Diameter (mm): 37 mm * Outer Diameter (mm): 72 mm Circlip ring size: * Width (mm): 2 mm * Outer Diameter (mm): 72 mm Axle nut size: * Thread: M20x1.5 mm * Exterior hexagon Pentru vehicule fara ABS Parte montare: punte fata stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment: * Latime (mm): 37 mm * Diametru interior (mm): 37 mm * Diametru exterior (mm): 72 mm Dimensiuni inel siguranta: * Latime (mm): 2 mm * Diametru exterior (mm): 72 mm Dimensiuni piulita: * Filet: M20x1.5 mm * Hexagon exterior	6001547696 7701205779 7701464049	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	15042  Wheel bearing kit Kit rulment roata Jeu de roulements de roue, essieu arriere (kit) Подшипник задней ступицы - (к-т)	Fitting position: rear axle left/right Kit includes: 1 bearing + 1 circlip + 1 axle nut Bearing size: * Width (mm): 37 mm * Inner Diameter (mm): 25 mm * Outer Diameter (mm): 52 mm Circlip ring size: * Width (mm): 2 mm * Outer Diameter (mm): 72 mm Axle nut size: * Thread: M20x1.5 mm * Exterior hexagon Parte montare: punte spate stanga/dreapta Kit-ul contine: 1 rulment + 1 inel siguranta + 1 piulita Dimensiuni rulment: * Latime (mm): 37 mm * Diametru interior (mm): 25 mm * Diametru exterior (mm): 52 mm Dimensiuni inel siguranta: * Latime (mm): 2 mm * Diametru exterior (mm): 52 mm Dimensiuni piulita: * Filet: M20x1.5 mm * Hexagon exterior	7701205812 6001548986 7701462217	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Directie / Suspensie / Roti • Steering / Suspension / Wheels • Drection / Amortissement • Рулевое управление/ Подвеска/колеса

	<p>30132  Ball joint Rotula suspensie Rotule de suspension Шаровая опора нижней подвески</p>	<p>Fitting position: front axle, control arm left/right Conus size: Ø18 mm Conus material: 40Cr10 Conus hardness: HRC 30 + 32 Angle declination: min. 52 Component of control arm 30120 & 30119</p> <p>Parte montare: Brat suspensie punte fata stanga/dreapta Dimensiune conus: Ø18 mm Material bolt sferic: 40Cr10 Duritate bolt sferic: 30+32 HRC Unghi basculare: min. 52° Componenta brat suspensie 30120 & 30119</p>	<p>6040096057 8200298454</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP</p>
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Distributie • Timing Belts • Distribution • Газораспределительный механизм

	<p>31060  Timing belt Curea distributie Courroie de distribution Ремень грм</p>	<p>Number of teeth: 96 Width (mm): 17 mm Length (mm): 914 mm</p> <p>Numar dinti: 96 Latime (mm): 17 mm Lungime (mm): 914 mm</p>	<p>6001543400 7700273650 8200537021 7700273279 7700273280 7700273611</p>	<p>Sandero 1,4 mpi Sandero 1,6 mpi</p>
	<p>31062  Timing belt Curea distributie Courroie de distribution Ремень грм</p>	<p>Number of Teeth: 123 Width (mm): 27 mm Length (mm): 1172 mm</p> <p>Numar dinti: 123 Latime (mm): 27 mm Lungime (mm): 1172 mm</p>	<p>8200344791 8200537033 8200039519 8200241629 8200366318 8200508612</p>	<p>Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP</p>
	<p>31061  Distribution kit Kit distributie Kit de distribution Комплект грм</p>	<p>Kit contains: 1 timing belt (31060) + 1 tensioner pulley Timing belt size: * Number of teeth: 96 * Width (mm): 17 mm * Length (mm): 914 mm Tensioner pulley size: * Outer diameter (mm): 55 mm * Width (mm): 22 mm</p> <p>Kit-ul contine: 1 curea distributie (31060) + 1 rola intinzatoare Dimensiuni curea: * Numar dinti: 96 * Latime (mm): 17 mm * Lungime (mm): 914 mm Dimensiuni rola: * Diametru exterior (mm): 55 mm * Latime (mm): 22 mm</p>	<p>7701477522 7701477024 7701472725</p>	<p>Sandero 1,4 mpi Sandero 1,6 mpi</p>
	<p>31063  Distribution kit Kit distributie Kit de distribution Комплект грм</p>	<p>Kit contains: 1 timing belt (31062) + 1 tensioner pulley Timing belt size: * Number of teeth: 123 * Width (mm): 17 mm * Length (mm): 1172 mm Tensioner pulley size: * Outer diameter (mm): 60 mm * Width (mm): 32 mm</p> <p>Kit-ul contine: 1 curea distributie (31062) + 1 rola intinzatoare Dimensiuni curea: * Numar dinti: 123 * Latime (mm): 17 mm * Lungime (mm): 1172 mm Dimensiuni rola: * Diametru exterior (mm): 60 mm * Latime (mm): 32 mm</p>	<p>7701476476 7701473120 7701475115 7701476571 7701477012 7701477028 13070-BN700 16806-00QA8 16806-00QAX 16806-00QBB</p>	<p>Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP</p>

Photo	ASAM no. Description	Remarks	OE Code	Application
	30306 Generator Alternator Alternateur Генератор переменного тока	Charging current generator [A]: 98A Voltage [V]: 14V Width [mm]: 50 mm Bore - Ø[mm]: 10 mm Equipped with a pulley belt - Ø[mm]: 55 mm Ribs number: 5 Curent de incarcare generator [A]: 98A Tensiune [V]: 14V Latime [mm]: 50 mm Alezaaj - Ø[mm]: 10 mm Echipat cu folie curea - Ø[mm]: 55 mm Numar nervuri: 5	0986042770 8200438148 7701477712 7701476809 7701473636 7700434900 7700429217	Sandero 1,4 mpi Sandero 1,6 mpi
	30256 Starter bendix Bendix electromotor Bendix, 1.5 Dci Бендикс стартера	Component of starter 30194 & 30293 Teeth number: 12 Componenta electromotor 30194 & 30293 Numar dinti: 12		Sandero 1,5 dCi 50kW/68CP
	30225 Starter bendix Bendix electromotor Bendix, 1.4; 1.6 Mpi Бендикс стартера	Component of starter 30222 Teeth number: 8 Componenta electromotor 30222 Numar dinti: 8	6001547546	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	40152 Battery terminal Borne baterie Bornes de batterie Зажим батарейный	Set of 2 pcs. Material: Copper Weight: 66 g Set 2 buc. Material: cupru Greutate: 66 g		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30255 Starter cover Capac electromotor Couvercle d'electromoteur Крышка стартера	Component of starter 30194 Material: Aluminium Componenta electromotor 30194 Material: Aluminiu		Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30224 Starter cover Capac electromotor Couvercle d'electromoteur Крышка стартера	Component of starter 30222 Material: Aluminium Componenta electromotor 30222 Material: Aluminiu		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	30341 Switch Contact Interrupteur de porte - lumière intérieure Контакт дверь-освещение салона	For interior lighting when the door opens Fitting position: door front/rear, left/right Pentru luminaire habitacul in momentul in care portiera se deschide Parte montare: usa fata/spate, stanga/dreapta	7700427640	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30271 Switch Contact stop frana Contact stop de frein Датчик педали тормоза	For optical brake warning Fitting position: under the brake pedal Pentru avertizare optica frana Parte montare: sub pedala de frana	8200276361	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30355  Windshield washer pump Electropompa spalator parbriz Electropompe lave-glace Электрoпoмпa oмывaтeлeя	Pump Type: Dual Pump Number of connections: 2 Weight: 0.108 kg Tip pompa: Pompa duala Numar conexiuni: 2 Greutate: 0,108 kg	8200194414 8200030639 7700428386	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30194  Starter Electromotor Demarreur, 1.5 Dci Стapтep	Fitting position: in front of engine Voltage [V] 12 V Power [kW]: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 2 Direction of rotation: clockwise rotation Flange diameter [mm]: 65 mm Gearbox Type: with reductor Number of teeth: 12 Parte montare: in fata motorului Tensiune [V]: 12 V Putere electromotor [kW]: 1,1 kW Conector/clema: cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 2 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa [mm]: 65 mm Tip cutie viteza: cu reductor Numar dinti: 12	8200426577 8200021396 8200399594 8200584685	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30293  Starter Electromotor Demarreur, 1.5 Dci (euro III) Стapтep	Fitting position: behind of engine Voltage [V] 12 V Power [kW]: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 2 Direction of rotation: clockwise rotation Flange diameter [mm]: 65 mm Number of teeth: 12 Parte montare: in spatele motorului Tensiune [V]: 12 V Putere electromotor [kW]: 1,1 kW Conector/clema: cu clema 50 (jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 2 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa [mm]: 65 mm Tip cutie viteza: cu reductor Numar dinti: 12	8200227092 7711135521 8200227002 8200021396	Sandero 1,5 dCi 50kW/68CP
	30222  Starter Electromotor Demarreur, 1.4; 1.6 Mpi Стapтep	Voltage [V] 12 V Power [kW]: 1,1 kW Connector / clamp: The clamp 50 (jet) Number of mounting holes: 3 Threaded holes number: 3 Direction of rotation: clockwise rotation Flange diameter [mm]: 66 mm Number of teeth: 8 Tensiune [V]: 12 V Putere electromotor [kW]: 1 kW Conector/clema cu clema 50(jet) Numarul gaurilor de fixare: 3 Numarul gaurilor filetate: 3 Directia de rotatie: rotatie in directia acelor de ceasornic Diametru flansa [mm]: 66 mm Numar dinti: 8	6001547289 7711134532 7700274303 7700273783 7700274178 7700274351 SS340 M2T13281 M2T13581 M2T48381 23300-00QAL 8253634	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	07283  Mini fuse set (10 pcs.) Minisigurante fuzibile Minicoupes-circuit a fusibles Плавкие предохранители	One set contains 10 mini fuse with the values: - 5A: 2 pcs. - 8A: 2 pcs. - 16A: 4 pcs. - 25A: 2 pcs. Setul contine 10 minisigurante fuzibile cu valorile: - 5A: 2 buc. - 8A: 2 buc. - 16A: 4 buc. - 25A: 2 buc.		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30316  Belt pulley Fulie alternator Poulie (alternateur) Шкив генератора (5 паза)	Thickness [mm]: 38 mm Interior diameter [mm]: 17 mm Exterior diameter [mm]: 76.4 mm Exterior diameter [mm]: 58 mm Inner thread (mm): M 16x1.5 mm Head screw-/nut profile: inner hexagon Material: Aluminum Number of ribs: 5 Grosime [mm]: 38 mm Diametru interior [mm]: 17 mm Diametru exterior [mm]: 76.4 mm Diametru exterior [mm]: 58 mm Filet interior (mm): M 16x1.5 mm Profil cap surub-/piulita: hexagon interior Material: aluminiu Numar nervuri: 5	8200113636	Sandero 1,4 mpi Sandero 1,6 mpi
	30259  Starter coal plate Platou carbuni electromotor Plateau de charbons d'electromoteur Щеткодержатель стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293		Sandero 1,5 dCi 50kW/68CP
	30228  Starter coal plate Platou carbuni electromotor Plateau de charbons d'electromoteur Щеткодержатель стартера	Component of starter 30222 Componenta electromotor 30222	7700416374; 600154829	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	30260  Starter reductor Reductor electromotor Reducteur d'electromoteur Редуктор стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293		Sandero 1,5 dCi 50kW/68CP
	30258  Starter rotor Rotor electromotor Logan Rotor d'electromoteur pour Logan Ротор (якорь) стартера	Component of starter 30194 Together with stator 30254, it can be fixed and on starter 30293 Componenta electromotor 30194 Impreuna cu statorul 30254 se poate monta si pe electromotorul 30293		Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30227  Starter rotor Rotor electromotor Logan Rotor d'electromoteur pour Logan Ротор (якорь) стартера	Component of starter 30222 Componenta electromotor 30222	6001547543	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	10020  Fuse Sigurante fuzibile Coupes-circuit a fusible Плавкие предохранители	One set contains 10 fuse with the values: - 5A: 1 pcs. - 7.5A: 1 pcs. - 10A: 2 pcs. - 15A: 2 pcs. - 20A: 2 pcs. - 25A: 1 pcs. - 30A: 1 pcs. Setul contine 10 sigurante fuzibile cu valorile: - 5A: 1 buc. - 7.5A: 1 buc. - 10A: 2 buc. - 15A: 2 buc. - 20A: 2 buc. - 25A: 1 buc. - 30A: 1 buc.		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Sistem Electric • Electrical • Système Electrique • Электрическая система

	30257  Starter solenoid Solenoid electromotor Solenoide d'electromoteur Реле втягивающее стартера	Component of starter 30194 & 30293 Componenta electromotor 30194 & 30293	7701048996	Sandero 1,5 dCi 50kW/68CP
	30226  Starter solenoid Solenoid electromotor Solenoide d'electromoteur Реле втягивающее стартера	Component of starter 30222 Componenta electromotor 30222	6001547542	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	30254  Starter stator Stator electromotor Stator d'electromoteur Статор стартера (корпус/обмотка)	Component of starter 30194 Together with stator 30258, it can be fixed and on starter 30293 Componenta electromotor 30194 Impreuna cu rotorul 30258 se poate monta si pe electromotorul 30293		Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30223  Starter stator Stator electromotor Stator d'electromoteur Статор стартера (корпус/обмотка)	Component of starter 30222 Componenta electromotor 30222		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi

Elemente Optice • Optical Elements • Elementes Optiques • Оптические элементы

	17028  Electrical cable Cablaj electric Cablaje electrique Кабельная проводка противотуманной фары	For fog lamp 16009 Pentru proiector ceata 16009	8200465551 6001548296	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30352  Number lamp Lampa Lampe plaque arriere Фонарь освещения номерного знака	Fitting position: rear bumper (lighting registration number) Parte montare: bara spate (iluminare numar inmatriculare)	7700433414	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30289  Signaling lamp Lampa semnalizare Lampe de clignotant (aile avant) Повторитель поворота на крыло	Fitting position: front fender left/right Parte montare: aripa fata stanga/dreapta	8200257684	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	16009  Fog lamp Proiector ceata Projecteur antibrouillard Фара противотуманная без рамки	Fitting position: front, left/right Bulb: H8 35W Parte montare: stanga/dreapta Bec: H8 35W	1209177 8200074008	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	01319  Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0047	Outer diameter (mm): 296 mm Inner diameter (mm): 234 mm Height (mm): 91 mm Diametru exterior (mm): 296 mm Diametru interior (mm): 234 mm Inaltime (mm): 91 mm	C2672/1 (Renault-Mann) 7700274216 7701047655	Sandero 1,4 mpi Sandero 1,6 mpi
	01315  Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0046	Length (mm): 376 mm Width (mm): 83 mm Height (mm): 57 mm Lungime (mm): 376 mm Latime (mm): 83 mm Inaltime (mm): 57 mm	7701477208 8200431075 8200023480	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01056  Fuel filter Filtru benzina Filtre a carburant Фильтр топливный (бензин) - bfd 0033	Diameter [mm]: 62 mm Height [mm]: 143 mm Fuel Mixture Formation: Petrol Injection Inlet R [mm]: 8 mm Outlet R [mm]: 8 mm Diametru [mm]: 62 mm Înaltime [mm]: 143 mm Preparare combustibil: injectie benzina Diametru admisie [mm]: 8 mm Diametru evacuare [mm]: 8 mm	7700845961 7700845973 7701068107	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	01327  Pollen filter Filtru habitaciu Filtre, air de l'habitacle Фильтр салона bfa0049	Length [mm]: 184.5 mm Width [mm]: 180 mm Height [mm]: 27.8 mm Lungime [mm]: 184.5 mm Latime [mm]: 180 mm Inaltime [mm]: 27.8 mm	7701062227 7701059997	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01324  Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) -euro iv-bfd 0047	Diameter [mm]: 89 mm Height [mm]: 195 mm Inlet R [mm]: 10 mm Outlet R [mm]: 10 mm Thread: M10X1.5 Diametru exterior [mm]: 89 mm Înaltime [mm]: 195 mm Diametru admisie [mm]: 10 mm Diametru evacuare [mm]: 10 mm Filet: M10x1.5 mm	8200813237 7701478547	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01313  Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) - bfd 0045	Diameter [mm]: 93.2 mm Height [mm]: 119.5 mm Inlet R [mm]: 8/8 mm Outlet R [mm]: 10/10 mm Diametru [mm]: 93.2 mm Inaltime [mm]: 119.5 mm Diametru admisie [mm]: 8/8 mm Diametru evacuare [mm]: 10/10 mm	7701066680 8200619849 8200619855	Sandero 1,5 dCi 50kW/68CP
	30097  Oil filter Filtru ulei Filtre a huile Фильтр масляный afu 0019	Diameter [mm]: 76 mm Seal diameter [mm]: 72 mm Thread Size [mm]: M20x1.5 mm Height [mm]: 50 mm Diametru exterior [mm]: 76 mm Diametru simering [mm]: 72 mm Dimensiune filet [mm]: M20x1.5 mm Înaltime [mm]: 50 mm	7700107905 6001543357 7700734945	Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

SANDERO
SISTEM DE EȘAPAMENT - english vers



	01343  Catalyzer Catalizator Catalyseur Катализатор	Material: aluminized steel Material: tabla otel aluminizata	8200916974	Sandero 1,4 mpi Sandero 1,6 mpi
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Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem de Eșapament • Exhaust System • Système D'échappement • Выхлопная система				
	30357  Exhaust bush Tampon toba Support caoutchouc Подушка выхлопной трубы	Material: rubber Material: cauciuc	6001547472	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01344  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Rear muffler Material: aluminized steel Toba finala Material: tabla otel aluminizata	6001547676	Sandero 1,4 mpi Sandero 1,6 mpi
	01345  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Rear muffler Material: aluminized steel Toba finala Material: tabla otel aluminizata	6001548670	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01346  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Intermediary muffler Material: aluminized steel Toba intermediara Material: tabla otel aluminizata	6001547674 6001547675	Sandero 1,4 mpi Sandero 1,6 mpi
	01347  Exhaust muffler (silencer) Amortizor zgomot Pare-bruit Глушитель	Exhaust pipe/ intermediary muffler Material: aluminized steel Teava de legatura / toba intermediara Material: tabla otel aluminizata	6001548669	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
Sistem de Frânare • Brake System • Système De Freinage • Тормозная система				
	01341  Accessories for brake shoes Accesorii saboti frana Accessoires du sabot de frein Тормозные колодки задние - Привод колеса	For vehicles with ABS Fitting position: rear axle left/right For brake shoes 30298 Pentru vehicule cu ABS Parte montare: punte spate stanga/dreapta Pentru saboti frana 30298	7701205756	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01340  Hand brake cable Cablu, frana de parcare Cable de frein de stationnement Трос стояночного тормоза	Length [mm]: 1680 mm Lungime [mm]: 1680 mm	6001547168	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30152 Brake cylinder Cilindru frana Cylindre de roue Цилиндр тормозной задний	For vehicles without ABS Fitting position: rear axle left/right Cylinder inside diameter: 18 mm Minimum piston stroke: 66 mm Maximum piston stroke: 82 mm Pipe thread: M10x1 mm Vent cylinder vent thread: M7x1 mm M6x1 mm threaded holes and a 32 mm distance between the 2 holes required for mounting of plates. Pentru vehicule fara ABS Parte de montare: punte spate stanga/dreapta Diametrul interior cilindru: 18 mm Cursa pistoane minima: 66 mm Cursa pistoane maxima: 82 mm Locas imbinare conducta M10x1 mm Aerisor cilindru M7x1 mm Gauri filetate cu M6x1 mm si o distanta de 32 mm intre cele 2 gauri necesare prinderii de taler.	7701044850 6001547632	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30178 Brake disc Disc frana Disque de frein, plein Тормозной диск неventedуруемый (дизель)	Fitting position: front axle left/right Material: cast iron with lamellar graphite Hardness: 207-255HB Radial disequilibrium: max 20gr*cm Roughness: 3.2 µm Disc diameter: 259 mm Disc thickness: 12 mm Minimum thickness: 10.6 mm Hub centering hole: Ø61 mm Stud holes: 4 holes equidistant Ø13.6mm placed on diameter Ø100 mm Mounting holes for fixing to the wheel hub: 2 holes Ø8.5 mm Parte montare: punte fata stanga/dreapta Material: fonta cu grafit lamelar Duritate: 207-255HB Dezechilibrul radial: max 20gr*cm Rugozitate: 3,2µm Diametrul discului: 259 mm Grosimea discului: 12 mm Grosimea minima: 10.6 mm Gaura centrare butuc: Ø61 mm Gauri prezoane: 4 gauri Ø13.6 mm echidistante dispuse pe diametrul Ø100 mm Gauri prindere disc de butuc: 2 gauri Ø8.5 mm	6001547684 6001547683 6001549211 7701208252	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30137 Brake disc Disc frana Disque de frein, ventile Тормозной дискventedуруемый	Fitting position: front axle left/right Material: cast iron with lamellar graphite Hardness: 207-255HB radial disequilibrium: max 20gr*cm Roughness: 3.2 µm Disc diameter: 259 mm Disc thickness: 20.6 mm Minimum thickness: 17.7 mm Hub centering hole: Ø61 mm Stud holes: 4 holes equidistant Ø13.6mm placed on diameter Ø100 mm Mounting holes for fixing to the wheel hub: 2 holes Ø8.5 mm Parte montare: punte fata stanga/dreapta Material: fonta cu grafit lamelar Duritate: 207-255HB Dezechilibrul radial: max 20gr*cm Rugozitate: 3,2µm Diametrul discului: 259 mm Grosimea discului: 20.6 mm Grosimea minima: 17.7 mm Gaura centrare butuc: Ø61 mm Gauri prezoane: 4 gauri Ø13.6 mm echidistante dispuse pe diametrul Ø100 mm Gauri prindere disc de butuc: 2 gauri Ø8.5 mm	7700780892	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30273 Caliper Etrier Etrier de frein, droit (pour disque plein) Суппорт тормозных колодок правый (диск неventedуруемый)	Fitting position: front axle right For disc brake 30178 Piston diameter [mm]: 48 mm Diameter [mm]: 50.5 mm Material: Cast iron Parte montare: punte fata dreapta Pentru disc frana 30178 Diametru piston [mm]: 48 mm Diametru interior [mm]: 50.5 mm Material: Fonta	6001547617; 7701201770; 7701208172	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30280 Caliper Etrier Etrier de frein, droit (pour disque plein) Суппорт тормозных колодок правый (дискventedуруемый)	Fitting position: front axle right For disc brake 3037 Piston diameter [mm]: 48 mm Diameter [mm]: 55 mm Material: Cast iron Parte montare: punte fata dreapta Pentru disc frana 30137 Diametru piston [mm]: 48 mm Diametru interior [mm]: 55 mm Material: Fonta	7701201966; 7701207959; 7701499302	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30274  Caliper Etrier Etrier de frein, gauche (pour disque plein) Суппорт тормозных колодок левый (диск неventedуемый)	Fitting position: front axle left For disc brake 30178 Piston diameter [mm]: 48 mm Diameter [mm]: 50.5 mm Material: Cast iron Parte montare: punte fata stanga Pentru disc frana 30178 Diametru piston [mm]: 48 mm Diametru interior [mm]: 50.5 mm Material: Fonta	6001547616 7701201769 7701208171	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30281  Caliper Etrier Etrier de frein, gauche (pour disque ventile) Суппорт тормозных колодок левый (диск вентилируемый)	Fitting position: front axle left For disc brake 3037 Piston diameter [mm]: 48 mm Diameter [mm]: 55 mm Material: Cast iron Parte montare: punte fata stanga Pentru disc frana 30137 Diametru piston [mm]: 48 mm Diametru interior [mm]: 55 mm Material: Fonta	7701201965 7701207958 7701499301	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30323  Brake hose Furtun frana Flexible de frein, avant Шланг переднего тормоза	Flexible Fitting position: front axle left/right Length [mm]: 330 mm Thread: M10x1 mm Parte montare: punte fata stanga/dreapta Flexibil Lungime [mm]: 330 mm Filet: M10X1 mm	7704003913 6001547819 7700308909	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30359  Rear brake hose Furtun frana Flexible de frein, arriere Шланг заднего тормоза	Flexible Fitting position: rear axle left/right Length [mm]: 309 mm Thread: M10x1 mm Flexibil Parte montare: punte spate stanga/dreapta Lungime [mm]: 309 mm Filet: M10X1 mm	6001547819 7704003913	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30176  Brake limiter Limitator frana Limiteur de frein Регулятор тормозного усилия	Fitting position: rear axle Parte montare: punte spate	6001550931 6001549287 8201038340	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30094  Brake pads Placute frana Jeu de plaquettes de frein Тормозные колодки передние asam ap002	Fitting position: front axle left/right Set 4 pcs. With caliper screw Length [mm]: 99.9 mm Height [mm]: 64.8 mm Thickness 1[mm]: 18 mm Parte montare: punte fata stanga/dreapta Set 4 buc. Cu suruburi etrier Lungime [mm]: 99.9 mm Inaltime [mm]: 64.8 mm Grosime [mm]: 18 mm	6001547619 6001547911 7701208265 7701207066 7701209639 6000008018	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30298  Brake shoes Saboti frana Jeu de machoires de frein (avec abs) Колодки тормозные задние - (к-т)	For vehicles with ABS Fitting position: rear axle left/right Radius (mm): 203 mm Width (mm): 39 mm Pentru vehicule cu ABS Parte montare: punte spate stanga/dreapta Raza (mm): 203 mm Latimea (mm): 39 mm	7701208111(ABS) 7701203979 7701205720 7701206962	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Sistem de Frânare • Brake System • Système De Freinage • Тормозная система

	<p>30195  Brake pump Pompa frana Pompe a frein Главный тормозной цилиндр</p>	<p>For vehicles without ABS Inner diameter: Ø20.6 mm Thread for fixing the front pipe: M10x1 mm Thread for fixing the rear pipe: M12x1 mm The distance between the pump mounting holes: 90 mm Mounting hole diameter: Ø9 mm Distance between supply channels brake fluid: 46 mm Working surface roughness: 0.1µm Maximum pressure: 150bar Equipped with two pistons in tandem one for each deck. Cylinder (inner body) is manufactured by honing to achieve a very low roughness. Pistons are precision CNC processed. Materials: Aluminum Alloy: ATN and 12MgNi</p> <p>Pentru vehicule fara ABS Diametrul interior: Ø20.6 mm Filet montare conducte fata: M10x1 mm Filet montare conducte spate: M12x1 mm Distanța între gaurile de montaj ale pompei: 90 mm Diametrul gaurii de montaj: Ø9 mm Distanța dintre canalele de alimentare cu lichid de frina: 46 mm Rugozitatea suprafeței de lucru: 0.1 µm Presiunea maxima: 150 bar Echipata cu doua pistoane in tandem cite unul pentru fiecare punte. Cilindrul (corpului la interior) este prelucrat prin honuire pentru obtinerea unei rugozitati foarte mici. Pistoanele sunt prelucrate cu mare precizie pe CNC. Materiale: Aliaj aluminiu: ATN Si12 Cu Mg Ni</p>	<p>6001547858 6001549120</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP</p>
	<p>30196  Brake shoes Saboti frana Jeu de machoires de frein Колодки тормозные задние - (к-т)</p>	<p>For vehicles without ABS Fitting position: rear axle left/right Radius (mm): 203 mm Width (mm): 38 mm</p> <p>Pentru vehicule fara ABS Parte montare: punte spate stanga/dreapta Raza (mm): 203 mm Latimea (mm): 38 mm</p>	<p>7701206429 7701207178 6001551413 6001551409</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP</p>
	<p>30229  Brake drum Tambur frana Tambour de frein Тормозной барабан</p>	<p>For vehicles without ABS Fitting position: rear axle left/right Inner diameter: Ø203.3 mm Working surface width: 45 mm Diameter bearing share: Ø52 mm Rim mounting holes: 4x100 mm, M12x1.5 mm Maximum permissible wear Diameter: Ø204.45 mm Powered by casting and cutting processing on machines CNC. Material: gray cast iron FC250</p> <p>Pentru vehicule fara ABS Parte montare: punte spate stanga/dreapta Diametrul maxim interior: Ø203.3 mm Latimea suprafeței de lucru: 45 mm Diametrul cotei de rulment: Ø52 mm Gauri prindere janta: 4x100 mm; M12x1.5 mm Diametrul uzurii maxime admise: Ø204.45 mm Realizat prin turnare si prelucrare prin aschiere pe masini cu comanda numerica CNC. Materiale: Fonta cenusie FC250</p>	<p>7700839322 7700419824</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP</p>

Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха



	<p>30391  Radiator hose Conducta radiator Tuyaux de radiateur Трубка радиатора</p>	<p>Fitting position: from water radiator to engine Material: rubber with fiber insertions</p> <p>Parte montare: de la radiator apa la motor Material: cauciuc cu insertii de fibra</p>	<p>8200852172 8200547049</p>	<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi</p>
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Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха				
	30303  Condenser Condensator Condenseur, climatisation 1.5 Dci Радиатор кондиционера	Thickness: 16 mm Width: 538 mm Height: 388.4 mm Material: aluminum Without dryer Grosimea: 16 mm Latimea: 538 mm Inaltimea: 388.4 mm Material: Aluminu Fara uscator	8200182361	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30291  Condenser Condensator Condenseur, climatisation, Logan, Sandero, 1.4; 1.6 Mpi Радиатор кондиционера	Thickness: 16 mm Width: 514 mm Height: 377.5 mm Material: aluminum With dryer Grosimea: 16 mm Latimea: 514 mm Inaltimea: 377.5 mm Material: Aluminu Cu uscator	8200241088 8200513983 8200090213	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	30386  Radiator hose Conducta radiator Tuvaux de radiateur Трубка радиатора	Fitting position: above/ from coupling pipe to water radiator Material: rubber with fiber insertions Parte montare: deasupra/ de la conducta cuplare la radiator racire Material: cauciuc cu insertii de fibra	6001547048	Sandero 1,4 mpi Sandero 1,6 mpi
	30171  Water pump Помпа ара Pompe a eau, 1.5 Dci Насос водяной (помпа)	Gear (roller) - diameter: 52 mm Gear (roller) - height: 35 mm Number of pallets: 10 Rotor with pallets - diameter: 70 mm Pump body is aluminum. The gear (roller) and axle are made of stainless steel. The rotor with pallets is made from a brass alloy. The rotor with pallets is realized by casting and thru the processing of the assembly listing on the pump axle. Diametrul rolei de actionare: 52 mm Inaltimea rolei de actionare: 35 mm Numarul paletelor: 10 Diametrul rotorului cu palete: 70 mm Corpul pompei este din aluminu. Rola de actionare si axul sunt realizate din otel inoxidabil. Rotorul cu palete este realizat dintr-un aliaj de alama. Rotorul cu palete este realizat prin turnare si prelucrarea cotei de montaj pe axul pompei.	7701473327 7701478031	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30202  Water pump Помпа ара Pompe a eau, mpi Насос водяной (помпа)	Gear (roller) - number of teeth: 20 Gear (roller) - diameter: 59 mm Gear (roller) - teeth height: 21 mm Number of pallets: 8 Rotor with pallets - diameter: 60 mm Screw (for fixing the tensioner pulley): M10x1.5x50 mm Fixing holes diameter: 7.5 mm Pump body is aluminum. The gear (roller), the axle and the pallets are made of stainless steel. Numarul de dinti a rolei de actionare: 20 dinti Diametrul rolei de actionare: 59 mm Inaltimea danturii de actionare: 21 mm Numarul paletelor: 8 Diametrul rotorului cu palete: 60 mm Surub fixare rola intinzatoare: M10x1.5x50 mm Gaurile de fixare cu diametrul de: 7.5 mm Corpul pompei este din aluminu. Rola de actionare, axul si paletelile realizate din otel inoxidabil.	8200146298 7700861686	Sandero 1,4 mpi Sandero 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning • Système De Refroidissement • Система охлаждения / кондиционер воздуха				
	01342  Water radiator Radiator apa Radiateur d'eau Радиатор системы охлаждения	Thickness: 25 mm Width: 585 mm Height: 414.5 mm Liquid Cooling Capacity: 1.6L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Grosimea: 25 mm Latimea: 585 mm Inaltimea: 414.5 mm Capacitate lichid racire: 1.6l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic	8200582026	Sandero 1,5 dCi 63kW/86CP
	70206  Water radiator Radiator apa Radiateur, refroidissement du moteur, avec ac, dci Радиатор системы охлаждения (с кондиционером)	For vehicles with AC Thickness: 34 mm Width: 585 mm Height: 415 mm Liquid Cooling Capacity: 1.6L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru autovehicule cu AC Grosimea: 34 mm Latimea: 585 mm Inaltimea: 415 mm Capacitate lichid racire: 1.6l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic.	8200189288 8200182361	Sandero 1,5 dCi 50kW/68CP
	70208  Water radiator Radiator apa Radiateur, refroidissement du moteur, avec ac, mpi Радиатор системы охлаждения (с кондиционером)	For vehicles with AC Thickness: 23 mm Width: 480 mm Height: 415 mm Liquid Cooling Capacity: 1.4L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru vehicule cu AC Grosimea: 23 mm Latimea: 480 mm Inaltimea: 415 mm Capacitate lichid racire: 1.4l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sunt din material plastic	7700428082 8200241088	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	30215  Water radiator Radiator apa Radiateur, refroidissement du moteur, sans ac, mpi Радиатор системы охлаждения (без кондиционера)	For vehicles without AC Thickness: 20 mm Width: 430 mm Height: 378 mm Liquid Cooling Capacity: 1.3L Inlet diameter: 32 mm Outlet diameter: 32 mm Cooling surface is aluminum The closing basins are from plastic material Pentru autovehicule fara AC Grosimea: 20 mm Latimea: 430 mm Inaltimea: 378 mm Capacitate lichid racire: 1.3l Diametru admisie: 32 mm Diametru evacuare: 32 mm Suprafata de racire este din aluminiu Bazinele de inchidere sun realizate din material plastic.	7700838134 7700836301	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
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**Sistem Răcire / Incalzire / Aer Conditionat • Cooling System / Air Conditioning •
Système De Refroidissement • Система охлаждения / кондиционер воздуха**

	30393  Radiator fixing support Suport fixare radiator Support fixation de radiateur Опора крепления радиатора	Fitting position: water radiator Material: aluminu Parte montare: radiator apa Material: aluminu	6001548728 8200486410	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30394  Radiator fixing support Suport fixare radiator Support fixation de radiateur Опора крепления радиатора	Fitting position: water radiator Material: aluminu Parte montare: radiator apa Material: aluminu	6001548729 8200486411	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30376  Pad for radiator fixing Tampon fixare radiator Tampon fixation de radiateur Подушка радиатора нижняя Logan;sandero;clio	Fitting position: water radiator, inferior part Material: rubber Parte montare: radiator apa, partea inferioara Material: cauciuc	7700430992	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01339  Thermostat Termostat Thermostat Термостат	Opening temperature: 89°C Temperatura de deschidere: 89 °C	8200558783 8200954285 8200374994	Sandero 1,5 dCi 50kW/68CP

Suspensie • Suspension • Suspension • Подвеска

	30150  Shock absorber Amortizor suspensie Amortisseur avant Амортизатор передний	Fitting position: front axle left/right Type: oil & gas pressure System: bitubular Race: 170 mm Rod roughness: 0.05µm Rod hardness: 21HRC Partea de montare: punte fata stanga/dreapta Tip amortizor: presiune ulei & gaz Sistem amortizor: bitubular Cursa: 170 mm Rugozitatea tije: 0.05µm Duritatea tije: 21HRC	6001547071 8200238790D 8200216267	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30151  Shock absorber Amortizor suspensie Amortisseur arriere Амортизатор задний	Fitting position: rear axle left/right Type: oil & gas pressure System: bitubular Race: 140 mm Rod roughness: 0.05µm Rod hardness: 21HRC Partea de montare: punte spate stanga/dreapta Tip amortizor: presiune ulei & gaz Sistem amortizor: bitubular Cursa: 140 mm Rugozitatea tije: 0.05µm Duritatea tije: 21HRC	6001547072 8200216799	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30197  Coil spring Arc elicoidal Ressort de suspension, essieu avant Пружина передняя	Fitting position: front axle left/right Coil diameter [mm]: 14 mm Number of active coils: 3.5 Partea de montare: punte fata stanga/dreapta • Diametrul spirei: 14 mm • Numarul de spire active: Z = 3.5spire	6001547496 6001548549	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Suspensie • Suspension • Suspension • Подвеска				
	30198  Coil spring Arc elicoidal Ressort de suspension, essieu avant Пружина задняя	Fitting position: rear axle left/right Coil diamter [mm]: 12 mm Number of active coils: 6.5 Partea de montare: punte spate stanga/dreapta • Diametrul spirei: 12 mm • Numarul de spire active: Z = 6.5 spire	6001547971 6001548731 6001547493	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30378  Shock absorber bushing Bucsa amortizor suspensie Douille d'amortisseur suspension Сайлентблок заднего амортизатора	Fitting position: rear axle left/right For shock absorber 30151 Parte montare: punte spate stanga/dreapta Pentru amortizor suspensie 30151		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30322  Strut mount for shock absorber Flansa amortizor suspensie Support amortisseur, essieu avant Опорная шайба стойки передней	Fitting position: front axle left/right For shock absorber 30150 Material: rubber/metal Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Material: cauciuc/metal	6001548403 8200307941 6001547499	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30377  Dust protection kit shock absorber Kit protectie praf amortizor suspensie Jeu de protection de poussier amortisseur de suspension Пыльники заднего амортизатора (набор)	Fitting position: rear axle left/right For shock absorber 30151 Material: rubber/metal Parte montare: punte spate stanga/dreapta Pentru amortizor suspensie 30151	6001548402	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30345  Damper mount for shock absorber Prindere superioara amortizor suspensie Jonction superieur amortisseur de suspension Крепление верхнее переднего амортизатора	Fitting position: front axle left/right For shock absorber 30150 Material: rubber/metal Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Material: cauciuc/metal	6001547499 8200275528 8200307941	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30315  Bearing for shock absorber Rulment amortizor suspensie Butee d'amortisseur avant Подшипник опоры амортизатора	Fitting position: front axle left/right For shock absorber 30150 Pentru amortizor suspensie 30150 Thickness [mm]: 9 mm Inner diameter [mm]: 16 mm Outer diameter [mm]: 56 mm Parte montare: punte fata stanga/dreapta Pentru amortizor suspensie 30150 Grosime [mm]: 9 mm Diametru interior [mm]: 16 mm Diametru exterior [mm]: 56 mm	6001025850 7700800107	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Transmission/Moteur/Embrayage • Трансмиссия / двигатель / подача топлива / сцепления				
	01323  Gear box support Bieleta inferioara cv Support moteur avt droit inferieur Опора кпп	Fitting position: front axle, center - lower part Material: rubber/steel Parte montare: punte fata, centru - partea de jos Material: cauciuc/metal	8200014933	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Transmission/Moteur/Embrayage • Трансмиссия / двигатель / подача топлива / сцепления				
	30290  Complete fuel pump Ansamblu pompa benzina Unite d'injection de carburant Бензонасос погружной в сборе	Fitting position: in the fuel tank Electric operating mode Diameter [mm]: 134 mm Length [mm]: 206 mm Pressure [bar]: 3.5 bar Pressure [psi]: 50.75 psi Voltage [V]: 12 V Parte montare: in rezervor combustibil Mod de operare electric Diametru [mm]: 134 mm Lungime [mm]: 206 mm Presiune [bar]: 3,5 bar Presiune [psi]: 50,75 psi Tensiune [V]: 12 V	6001547604 8200306918	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	30385  Cap for oil pan Buson baie ulei Bouchon bain d'huile Маслоналивная пробка	Thread: M16x1.5 Length [mm]: 12 mm Dimensiune filet: M16x1.5 mm Lungime filet [mm]: 12 mm	7703075210 7703075348	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30371  Accelerator cable Cablu acceleratie Cable d'acceleration Трос газа	Length [mm]: 950 mm Lungime [mm]: 950 mm	6001546868	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	31072  Clutch cable Cablu ambreiaj Câble d'embrayage Трос сцепления	Length [mm]: 1133 mm Thickness [mm]: 4 mm Lungime [mm]: 1133 mm Grosime [mm]: 4 mm	6001548445	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	31071  Clutch cable Cablu ambreiaj Câble d'embrayage Трос сцепления	Length [mm]: 1133 mm Thickness [mm]: 4 mm Lungime [mm]: 1133 mm Grosime [mm]: 4 mm	6001546867 8200215961	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	31065  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles with AC Lungime [mm]: 1750 mm Latime [mm]: 17.8 mm Numar caneluri: 5 Pentru vehicule cu AC Lungime [mm]: 1750 mm Latime [mm]: 17.8 mm Numar caneluri: 5	7700111671	Sandero 1,4 mpi Sandero 1,6 mpi
	31064  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles without AC Lungime [mm]: 1113 mm Latime [mm]: 17.8 mm Numar caneluri: 5 Pentru vehicule fara AC Lungime [mm]: 1113 mm Latime [mm]: 17.8 mm Numar caneluri: 5	8200061673 7700107493 8200061673	Sandero 1,4 mpi Sandero 1,6 mpi
	31066  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	For vehicles without AC, with manual steering Lungime [mm]: 718 mm Latime [mm]: 14.2 mm Numar caneluri: 4 Pentru vehicule fara AC, fara servodirectie asistata Lungime [mm]: 718 mm Latime [mm]: 14.2 mm Numar caneluri: 4	96570669 8200211651 8859497201 6001548021 575069	Sandero 1,4 mpi Sandero 1,6 mpi

Photo	ASAM no. Description	Remarks	OE Code	Application
Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Transmission/Moteur/Embrayage • Трансмиссия / двигатель / подача топлива / сцепления				
	31067  Transmission belt Curea transmisie Courroie de transmission Ремень приводной	Lungime [mm]: 1203 mm Latime [mm]: 21.4 mm Numar caneluri: 6 Lungime [mm]: 1203 mm Latime [mm]: 21.4 mm Numar caneluri: 6	8200243021 8200821813 5750FH 5750M0 1381643	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	70207  Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter [mm]: 215 mm Number springs: 4 Ferodo area: 190cm ² /1side Hub profile: 20x21.9-6N Number of teeth: 26 Diametru [mm]: 215 mm Numarul arcurilor de preluare a socurilor: 4 Suprafata activa a ferodoului: 190cm ² /o fata Profil butuc: 20x21,9-26N Numar dinti: 26	8200509419 8200335084	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30325  Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter [mm]: 200 mm Number springs: 6 Ferodo area: 167cm ² /1side Hub profile: 20x21.9-26N Number of teeth: 26 Diametru [mm]: 200 mm Numarul arcurilor de preluare a socurilor: 6 Suprafata activa a ferodoului: 167cm ² /o fata Profil butuc: 20x21,9-26N Numar dinti: 26	8200491828 8200438285 6001548018	Sandero 1,6 mpi
	30192  Clutch disc Disc ambreiaj Disque d'embrayage Диск сцепления	Diameter [mm]: 180 mm Number springs: 6 Ferodo area: 132cm ² /1side Hub profile: 20x21.6 Number of teeth: 26 Diametru [mm]: 180 mm Numarul arcurilor de preluare a socurilor: 6 Suprafata activa a ferodoului: 132cm ² /o fata Profil butuc: 20x21,6 Numar dinti: 26	7700103571	Sandero 1,4 mpi
	30344  Gasket, rocker cover (cylinder head) Garnitura capac supape Joint de cache culbuteurs (culasse) Прокладка крышки клапанов	Thickness [mm]: 0.8 mm Material: steel Grosime [mm]: 0.8 mm Material: metal	7700274003 7700732165 7701471719	Sandero 1,4 mpi Sandero 1,6 mpi
	30343  Head gasket Garnitura chiuloasa Joint d'etancheite, (culasse) Прокладка головки блока цилиндров	Thickness [mm]: 0.7 mm Material: steel Grosime [mm]: 0.7 mm Material: metal	8200351353 8200360571	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01332  Chamshaft pulley Pinion distributie ax came Pignon de distribution arbre porte-cames Шестерня кулачкового вала	Used for engine codes: K9K Utilizat la motoarele: K9K	7701478037 7701473179 7701476570	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30311  Clutch plate Placa presiune ambreiaj Plateau de pression Корзина сцепления	Diameter [mm]: 215 mm Diametru [mm]: 215 mm	8200365633 8200211302 8200344394 8200211302	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP



Photo	ASAM no. Description	Remarks	OE Code	Application
	30324  Clutch plate Placa presiune ambreiaj Plaque de pression pour embrayage Корзина сцепления	Diameter [mm]: 200 mm Diametru [mm]: 200 mm	7700866585	Sandero 1,6 mpi
	30191  Clutch plate Placa presiune ambreiaj Plateau de pression Корзина сцепления	Diameter [mm]: 180 mm Diametru [mm]: 180 mm	6001548015	Sandero 1,4 mpi
	01147  Fuel pump Pompa benzina Pompe d'injection Бензонасос	Component of complete fuel pump Componenta a ansamblului 30290		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi
	30372  Oil pump Pompa ulei Pompe d'huile Насос масляный	Used for engine codes: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804 K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790 Utilizat la motoarele: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804 K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790	8200227688 6001544290 82006980 200101970 8200227686	Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30174  Bearing pressure Rulment presiune Butee d'embrayage Подшипник выжимной	Diameter of the drive collar pressure plate [mm]: inner 30 mm, outer 37 mm Outer diameter of the bearing [mm]: 48 mm Channel diameter slide on the PTO [mm]: 26.5 mm Distance between fasteners to drive fork [mm]: 10.5 mm Bearing pressure height [mm]: 29 mm Diametrul gulerului de actionare a placii de presiune [mm]: interior 30 mm, exterior 37 mm Diametrul exterior al rulmentului [mm]: 48 mm Diametrul canalului de culisare pe priza de putere [mm]: 26.5 mm Distanța între elementele de fixare a furcii de acționare [mm]: 10.5 mm Înălțimea rulmentului de presiune [mm]: 29 mm	6001545435 7700874780 7700102781	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30370  Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: - 1 pc. - clutch plate 30311 - 1 pc. - clutch disc 70207 - 1 pc. - bearing pressure 30174 Set-ul contine: - 1 buc. - placa presiune 30311 - 1 buc. - disc ambreiaj 70207 - 1 buc. - rulment presiune 30174	7701476933 7701473447 7701476257	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	30326 Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: - 1 pc. - clutch plate 30324 - 1 pc. - clutch disc 30325 - 1 pc. - bearing pressure 30174 Set-ul contine: - 1 buc. - placa presiune 30324 - 1 buc. - disc ambreiaj 30325 - 1 buc. - rulment presiune 30174	7701477017 7701477110 8200539048	Sandero 1,6 mpi
	30342 Clutch kit Set ambreiaj Kit d'embrayage Сцепление в сборе	The kit contains: - 1 pc. - clutch plate 30191 - 1 pc. - clutch disc 30192 - 1 pc. - bearing pressure 30174 Set-ul contine: - 1 buc. - placa presiune 30191 - 1 buc. - disc ambreiaj 30192 - 1 buc. - rulment presiune 30174	6001546073 6001548019	Sandero 1,4 mpi
	01337 Seal Simering Bague Упругая прокладка	Fitting position: crankshaft (gearbox side) Inner diameter [mm]: 35 mm Outer diameter [mm]: 47 mm Thickness [mm]: 7 mm Material: PTFE (Teflon) / ACM (polyacrylic rubber) Turning right Parte montare: arbore cotit/vibrochen (spre cutie viteze) Diametru interior [mm]: 35 mm Diametru exterior [mm]: 47 mm Grosime [mm]: 7 mm Material: PTFE (Teflon)/ACM (cauciuc poliacrilic) Rasucire la dreapta	7701475009 7701473545	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01338 Seal Simering Bague Упругая прокладка	Fitting position: crankshaft (wheel side) Inner diameter [mm]: 80 mm Outer diameter [mm]: 100 mm Thickness [mm]: 9 mm Material: PTFE (Teflon) / ACM (polyacrylic rubber) Turning left Parte montare: arbore cotit/vibrochen (spre roata) Diametru interior [mm]: 80 mm Diametru exterior [mm]: 100 mm Grosime [mm]: 9 mm Material: PTFE (Teflon)/ACM (cauciuc poliacrilic) Rasucire la stanga	7701473544	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01335 Support for engine pad Suport tampon motor Support tampon moteur Опора подушки двигателя	Fitting position: left Material: aluminum (A356) Parte montare: stanga Material: aluminu (A356)	6001547896 8200216113	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01333 Engine pad Tampon motor Tampon moteur Подушка двигателя	Fitting position: right Material: Metal/Rubber Operating mode: hydraulic Parte montare: dreapta Material: metal/cauciuc Mod operare: hidraulic	6001549202 8200592642 8200338372 8200042456	Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	01336 Engine pad Tampon motor Tampon moteur Подушка двигателя	Fitting position: left Material: Metal/Rubber Parte montare: stanga Material: metal/cauciuc	8200297939	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	30297 Turbosupercharger Turbocompresor Turbocompresseur Турбокомпрессор	Used for engine codes: K9K700; K9K704 Utilizat la motoarele: K9K700; K9K704	7701473122 54359700000 8200315504 8200507852	Sandero 1,5 dCi 50kW/68CP

Photo	ASAM no. Description	Remarks	OE Code	Application
	07445  Car antenna Antena Antenne de toit sans cable Антенa павильона	Length [mm]: 890 mm Thread diameter: M6x1 mm Lungime [mm]: 890 mm Filet: M6x1 mm	7700773864	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	07446  Antenna socket Soclu antena Support-antenne Держатель антенны	Adjustable (0°+90°) Thread: M16x1 mm Reglabil (0°+90°) Filet: M16x1 mm	8200684863	Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	43447  Console box Consola boxa Accoudoir central Подлокотник сd 8273l	Monting kit included Gilding upper part, resistant material, provided with storage compartment A real help for comfortable driving Kit montare inclus. Partea superioara culisabila, confectionata dintr-un material rezistent, prevazuta cun un compartiment de depozitare. Ajuta la o conducere confortabila		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	43451  Telescopic sunshade Jaluzea retractabila Jalousie retractable Шторка	Size: 1100 x 55 mm Material: textile Mounting kit included Protects car interior against sunlight Dimensiune: 1100 x 55 mm Material textil Kit montare inclus Protejeaza interiorul masinii impotriva razelor solare		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	43453  Side sunshade Parasolar lateral Pare-soleil pour glace laterale Солнечная бленда (боковая)	Set 2 pcs. (rear window left/right) Size: 680 x 400 mm Material: textile Are mounted on the side windows with suction cups protects car interior against sunlight Set 2 buc. (geam usa spate stanga/dreapta) Dimensiune: 680 x 400 mm Material textil Se monteaza cu ajutorul ventuzelor pe geamurile laterale Protejeaza interiorul masinii impotriva razelor solare		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	43452  Windshield sunshade Parasolar parbriz Pare-soleil de pare-brise Солнечная бленда (ветровое стекло)	Size: 1350 x 700 mm Material: aluminum sheets Compact isolation capacity by air bubbles Protects car interior against sunlight Dimensiune: 1350 x 700 mm Material: foile aluminiu Capacitate de izolare compacta prin bule de aer Protejeaza interiorul masinii impotriva razelor solare		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP
	43430  Ashtrays Scrumiera Cendrier grand format Пепельница	Material: fireproof plastic Dimensions: 75 x 65 mm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it. Material: plastic ignifug Dimensiuni: 75 x 65 mm Se poate aseza in suportul de pahare din autoturismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interiorul ei		Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP

Photo	ASAM no. Description	Remarks	OE Code	Application
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Accesorii • Accessories • Accessoires • Привод колеса

	<p>77005  Ashtray with led Scrumiera cu led Cendrier avec leds Пепельница со светодиоидом</p>	<p>Material: fireproof plastic Dimensions: 75 x 65 mm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it. The blue LED lights up when the lid of ashtray is open at more than 90°, stops when the lid will close. Maintenance: unscrew the bolts and replace flat Batteries 3V</p> <p>Material: plastic ignifug Dimensiuni: 75 x 65 mm Se poate aseza in suportul de pahare din autoturismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interior. Lumina led albastru se aprinde in momentul in care este deschis capacul scrumierei la mai mult de 90°; Se opreste atunci cand capacul se va inchide. Intretinere: se desfac suruburile si se inlocuiesc cele doua baterii plate 3V</p>		<p>Sandero 1,2 16V Sandero 1,4 mpi Sandero 1,6 mpi Sandero 1,5 dCi 50kW/68CP Sandero 1,5 dCi 63kW/86CP</p>
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DACIA Renault DUSTER





Variants

Variants	Year	kW	CP	cm ³
DACIA DUSTER 1.6 16V	04.10	77	105	1598
DACIA DUSTER 1.6 16V 4x4	06.10	77	105	1598
DACIA DUSTER 1.5 dCi	04.10	63	86	1461
DACIA DUSTER 1.5 dCi	06.10	79	107	1461
DACIA DUSTER 1.5 dCi 4x4	06.10	79	107	1461

Photo	ASAM no. Description	Remarks	OE Code	Application
Aprindere Scânteie/ Incandescenta • Ignition • Allumage • Зажигание искровое/ накала				
	30219  Glow plug Bujie incandescenta Jeu de bougies de pre-cauffage Свеча накала (4 шт./К-т)	SPARK/GLOW IGNITION Lungimea electrodului activ: 23 mm Lungime totala: 92 mm Hexagon strangere: 10 x 7 mm Filet strangere: M10x1 mm	8200490950 8200434855 8200421091 7700111323	Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
	30208  Spark plug Set bujii scanteie Jeu de bougies d'allumage (1- electrodes de masse) Свеча зажигания (к-т) - fcd7x falke-1 эл.	SPARK/GLOW IGNITION Distanta dintre electrozi [mm]: 0,9 mm Moment strangere [Nm]: 28 mm Filet exterior (mm): 14 mm Pas filet [mm]: 1.25 mm Lungime filet [mm]: 19 mm Deschidere cheie: 16 pozitia scanteii (mm): 3 mm Numar poli: 1	7700500155 7700274154 7700856910	Duster 1,6 16V 4x4
	30186  Spark plug Set bujii scanteie Jeu de bougies d'allumage (4- electrodes de masse) Свеча зажигания (к-т) - fcd8x falke-4 эл.	SPARK/GLOW IGNITION Filet exterior (mm): 14 mm Pas filet [mm]: 1.25 mm Lungime filet [mm]: 19 mm Deschidere cheie: 16 Pozitia scanteii (mm): 4 mm Numar poli: 4		Duster 1,6 16V 4x4
	30363  Ignition cables Set fise bujii Jeu de fils d'allumage Провода высоковольтные	SPARK/GLOW IGNITION Material: Silicone Tip conectori: SAE; M4	8200506297 7700273226	Duster 1,6 16V Duster 1,6 16V 4x4

Elemente Caroserie • Body Parts • Carrosserie • Кузов

	30392  Clip Agrafa Agrafe Скоба	Set 10 pcs. For fastening the wheel fender skirts Material: plastic Set 10 buc. Mentinere carenaj Material: plastic	7703077435	Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
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Sistem Electric • Electrical • Système Electrique • Электрическая система









	40152  Battery terminal Borne baterie Bornes de batterie Зажим батарейный	Set of 2 pcs. Material: Copper Weight: 66 g Set 2 buc. Material: cupru Greutate: 66 g		Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
	07283  Mini fuse set (10 pcs.) Minisigurante fuzibile Minicoupes-circuit a fusibles Плавкие предохранители	One set contains 10 mini fuse with the values: - 5A: 2 pcs. - 8A: 2 cps. - 16A: 4 pcs. - 25A: 2 pcs. Setul contine 10 minisigurante fuzibile cu valorile: - 5A: 2 buc. - 8A: 2 buc. - 16A: 4 buc. - 25A: 2 buc.		Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4



Photo	ASAM no. Description	Remarks	OE Code	Application
Sistem Electric • Electrical • Système Electrique • Электрическая система				
	10020  Fuse Sigurante fuzibile Coupes-circuit a fusible Плавкие предохранители	One set contains 10 fuse with the values: - 5A: 1 pcs. - 7.5A: 1 pcs. - 10A: 2 pcs. - 15A: 2 pcs. - 20A: 2 pcs. - 25A: 1 pcs. - 30A: 1 pcs. Setul contine 10 sigurante fuzibile cu valorile: - 5A: 1 buc. - 7.5A: 1 buc. - 10A: 2 buc. - 15A: 2 buc. - 20A: 2 buc. - 25A: 1 buc. - 30A: 1 buc.		Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
Elemente Optice • Optical Elements • Elementes Optiques • Оптические элементы				
	17028  Electrical cable Cablaaj electric Cablaje electrique Кабельная проводка противотуманной фары	For fog lamp 16009 Pentru proiector ceata 16009	820046551 6001548296	Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
	30289  Signaling lamp Lampa semnalizare Lampe de clignotant (aile avant) Повторитель поворота на крыло	Fitting position: front fender left/right Parte montare: aripa fata stanga/dreapta	8200257684	Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
	16009  Fog lamp Proiector ceata Projecteur antibrouillard Фара противотуманная без рамки	Fitting position: front, left/right Bulb: H8 35W Parte montare: stanga / dreapta Bec: H8 35W	1209177 8200074008	Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
Filtre • Filters • Filtre • Фильтры				
	01315  Air filter Filtru aer Filtre a air Фильтр воздушный bfa 0046	Length (mm): 376 mm Width (mm): 83 mm Height (mm): 57 mm Lungime (mm): 376 mm Latime (mm): 83 mm Inaltime (mm): 57 mm	7701477208 8200431075 8200023480	Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
	01320  Air filter Filtru aer Filtre a air Фильтр воздушный bfa 00048	Length (mm): 142 mm Width 1 (mm): 176 mm Width 2 (mm): 98 mm Height (mm): 78 mm Lungime (mm): 142 mm Latime 1 (mm): 176 mm Latime 2 (mm): 98 mm Inaltime (mm): 78 mm	7701045724 8200431051	Duster 1,6 16V Duster 1,6 16V 4x4
	01056  Fuel filter Filtru benzina Filtre a carburant Фильтр топливный (бензин) - bfd 0033	Diameter [mm]: 62 mm Height [mm]: 143 mm Fuel Mixture Formation: Petrol Injection Inlet R [mm]: 8 mm Outlet R [mm]: 8 mm Diametru [mm]: 62 mm Înaltime [mm]: 143 mm Preparare combustibil: injectie benzina Diametru admisie [mm]: 8 mm Diametru evacuare [mm]: 8 mm	7700845961 7700845973 7701068107	Duster 1,6 16V Duster 1,6 16V 4x4

Photo	ASAM no. Description	Remarks	OE Code	Application
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Filtre • Filters • Filtre • Фильтры

	01327  Pollen filter Filtru habitaculu Filtre, air de l'habitacle Фильтр салона bfa0049	Length [mm]: 184.5 mm Width [mm]: 180 mm Height [mm]: 27.8 mm Lungime [mm]: 184.5 mm Latime [mm]: 180 mm Inaltime [mm]: 27.8 mm	7701062227 7701059997	Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
	01324  Fuel filter Filtru motorina Filtre a gasoil Фильтр топливный (дизель) -euro iv-bfd 0047	Diameter [mm]: 89 mm Height [mm]: 195 mm Inlet R [mm]: 10 mm Outlet R [mm]: 10 mm Thread: M10X1.5 mm Diametru exterior [mm]: 89 mm Inaltime [mm]: 195 mm Diametru admisie [mm]: 10 mm Diametru evacuare [mm]: 10 mm Filet: M10x1.5 mm	8200813237 7701478547	Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4

Sistem de Frânare • Brake System • Système De Freinage • Тормозная система

	30299  Brake shoes Saboti frana Jeu de mâchoires de frein Колодки тормозные задние - (к-т)	Fitting position: rear axle left/right Radius (mm): 228 mm Width (mm): 39 mm Parte montare: punte spate stanga/dreapta Raza (mm): 228 mm Latimea (mm): 39 mm	6001549703	Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
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Transmisie/Motor/Ambreiaje • Transmission/Engine/Fuel Suply/Clutch Parts • Transmission/Moteur/Embrayage • Трансмиссия/двигатель/подача топлива/сцепления

	30372  Oil pump Pompa ulei Pompe d'huile Насос масляный	Used for engine codes:: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804 K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790 Utilizat la motoarele: K4J710; K4J711; K4J712; K4J713; K4J714; K4J730; K4J732; K4J750; K4J770; K4J780 K4M690; K4M700; K4M701; K4M708; K4M709; K4M710; K4M714; K4M744; K4M745; K4M746; K4M750; K4M752; K4M753; K4M766; K4M761; K4M782; K4M790; K4M791; K4M794; K4M800; K4M801; K4M804 K9K700; K9K702; K9K704; K9K710; K9K712; K9K722; K9K728; K9K729; K9K752; K9K790; K9K790	8200227688 6001544290 82006980 8200101970 8200227686	Duster 1,6 16V
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Accesorii • Accessories • Accessoires • Привод колеса



	43447  Console box Consola boxa Accoudoir central Подлокотник cd 8273l	Monting kit included Gilding upper part, resistant material, provided with storage compartment A real help for comfortable driving Kit montare inclus. Partea superioara culisabila, confectionata dintr-un material rezistent, prevazuta cun un compartiment de depozitare. Ajuta la o conducere confortabila		Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
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Photo	ASAM no. Description	Remarks	OE Code	Application
	43451  Telescopic sunshade Jaluzeala retractabila Jalousie retractable Шторка	Size: 1100 x 55 mm Material: textile Mounting kit included Protects car interior against sunlight Dimensiune: 1100 x 55mm Material textil Kit montare inclus Protejeaza interiorul masinii impotriva razelor solare		Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
	43453  Side sunshade Parasolar lateral Pare-soleil pour glace laterale Солнечная бленда (боковая)	Set 2 pcs. (rear window left/right) Size: 680 x 400mm Material: textile Are mounted on the side windows with suction cups Protects car interior against sunlight Set 2 buc. (geam usa spate stanga/dreapta) Dimensiune: 680 x 400 mm Material textil Se monteaza cu ajutorul ventuzelor pe geamurile laterale Protejeaza interiorul masinii impotriva razelor solare		Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
	43452  Windshield sunshade Parasolar parbriz Pare-soleil de pare-brise Солнечная бленда (ветровое стекло)	Size: 1350 x 700 mm Material: aluminum sheets Compact isolation capacity by air bubbles Protects car interior against sunlight Dimensiune: 1350 x 700 mm Material: foile aluminiu Capacitate de izolare compacta prin bule de aer Protejeaza interiorul masinii impotriva razelor solare		Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
	43430  Ashtrays Scrumiera Cendrier grand format Пепельница	Material: fireproof plastic Dimensions: 75 x 65 mm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it. Material: plastic ignifug Dimensiuni: 75 x 65 mm Se poate aseza in suportul de pahare din autoturu rismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interiorul ei		Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4
	77005  Ashtray with led Scrumiera cu led Cendrier avec leds Пепельница со светодио́дом	Material: fireproof plastic Dimensions: 75 x 65 mm It can sit in the cup holder of your car; closes tightly to retain the smell of smoke inside it. The blue LED lights up when the lid of ashtray is open at more than 90°, stops when the lid will close. Maintenance: unscrew the bolts and replace flat batteries 3V. Material: plastic ignifug Dimensiuni: 75 x 65 mm Se poate aseza in suportul de pahare din autoturismul dumneavoastra; se inchide etans pentru a retine mirosul de tigara in interior. Lumina led albastru se aprinde in momentul in care este deschis capacul scrumierei la mai mult de 90°; se opreste atunci cand capacul se va inchide. Intretinere: se desfac suruburile si se inlocuiesc cele doua baterii plate 3V.		Duster 1,6 16V Duster 1,6 16V 4x4 Duster 1,5 dCi 63kW/86CP Duster 1,5 dCi 79kW/107CP Duster 1,5 dCi 79kW/107CP 4x4



NOTES

A series of horizontal dotted lines for taking notes.