

LCV Euro 4 Catalogue



Exhaust Systems for LCV's

-  Exhaust Systems for LCV's
-  Abgasanlagen für Kleintransporter
-  Układy wydechowe do samochodów dostawczych
-  Hafif Ticari Araçlar için Egzoz Sistemleri
-  Echappement VUL
-  Sistemas de Escape para furgonetas
-  Sistemi di scarico per veicoli commerciali
-  Vieglā komerctransporta izplūdes sistēmas
-  Выхлопные системы для микроавтобусов
-  Udstødningssystemer til varebiler
-  Izduvni sistemi za LKV
-  Exhaust Systems for LCV's
-  轻型商用车排气系统



going the extra mile

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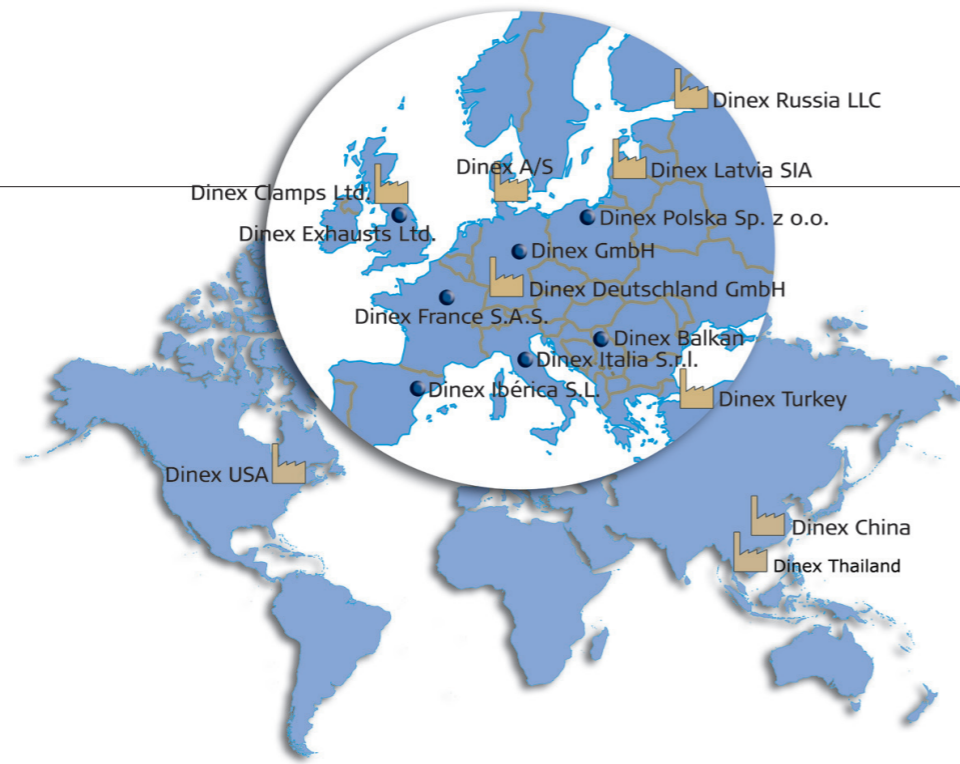
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The Dinex Group

The Dinex business concept is to develop, manufacture and distribute complete exhaust systems and emission technologies for all commercial vehicles and industrial machinery with diesel engines.

Dinex supplies complete exhaust systems – from turbo to tailpipe – for trucks, buses, vans and industrial machines. In addition, Dinex offers a variety of emission technology products for this range of applications.

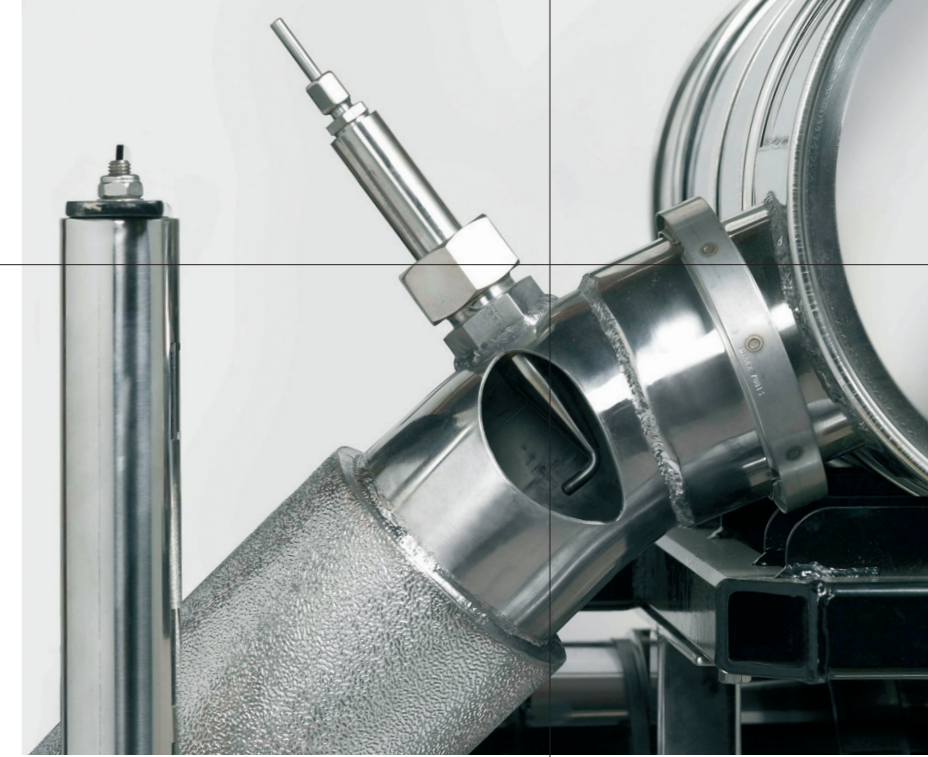
The competences of Dinex include all processes of research, development, manufacturing, validation and distribution. Development is based on space envelope requirements, specific customer drawings, or existing designs that can be further improved with Dinex' know-how.

Dinex operates within the Original Equipment Manufacturer (OEM), Original Equipment Spare Parts Supply (OES) and Aftermarket (AEM) segments.

Dinex is Europe's leading supplier of exhaust systems and emission technologies for commercial vehicles and industrial machinery and is the only industrial player with its own manufacturing departments for metal as well as ceramic products and coating.

Organisation

Dinex is a Danish family owned company with more than 850 employees, and the head office and Emission Technology Centre are based in Denmark. The production sites are located in Denmark, Germany, Latvia, UK, Turkey, Russia, China, Thailand and USA. Sales and distribution companies are situated in Denmark, UK, Germany, France, Spain, Italy, Poland, Latvia, Russia, Turkey, Serbia, China, Thailand and USA.



DiNOX® system

Vision

The vision of the Dinex Group is to become the world's leading manufacturer of complete exhaust and emission systems for the off-road and on-road markets for diesel engines.

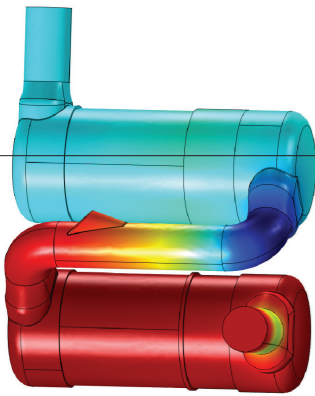
This includes continuous improvement of existing filter medias in conjunction with catalytic wash coating (CDPF's) and various options for active regeneration (AR).

In addition to this, effective methods for reducing nitrogen oxides (NOx) by selective catalytic reduction (SCR) and reliable, cost effective exhaust control and monitoring systems to ensure optimal functionality, compliance and integration with On-Board-Diagnostics (OBD).

As an extension of the above, Dinex is developing combination systems, so-called SCRF where both PM - reduction (DPF) and NOx - reduction (SCR) is being dealt with in one single filter unit.

Dinex Inhouse R&D

Dinex Emission Technology department will facilitate the Dinex vision by inhouse research and development as well as cooperating with the best technology providers in the world to identify, test and validate the best available technology for future emission control to be applied for diesel engines serving the off-road and on-road market segments.



The sound pressure distribution across the inner surface of a silencer at a single frequency ($f = 100$ Hz).

Know-How

Product Development

More than 50 R&D employees work on developments of exhaust and emission control systems in house. This includes all stages from design, 3-D drawings, flow dynamics and testing at Dinex' Test Lab for noise, back pressure and emissions of prototype designs.

Design

Dinex uses SolidWorks - a 3D CAD system programme, which is a major advantage when communicating with customers as exchanging 3D models and drawings etc. is simplified.

2D Drawings

- Portable Document Format (PDF)
- 2D DXF/DWG (.DXF, .DWG)
- TIF image (.TIF)

3D Models/Assembly

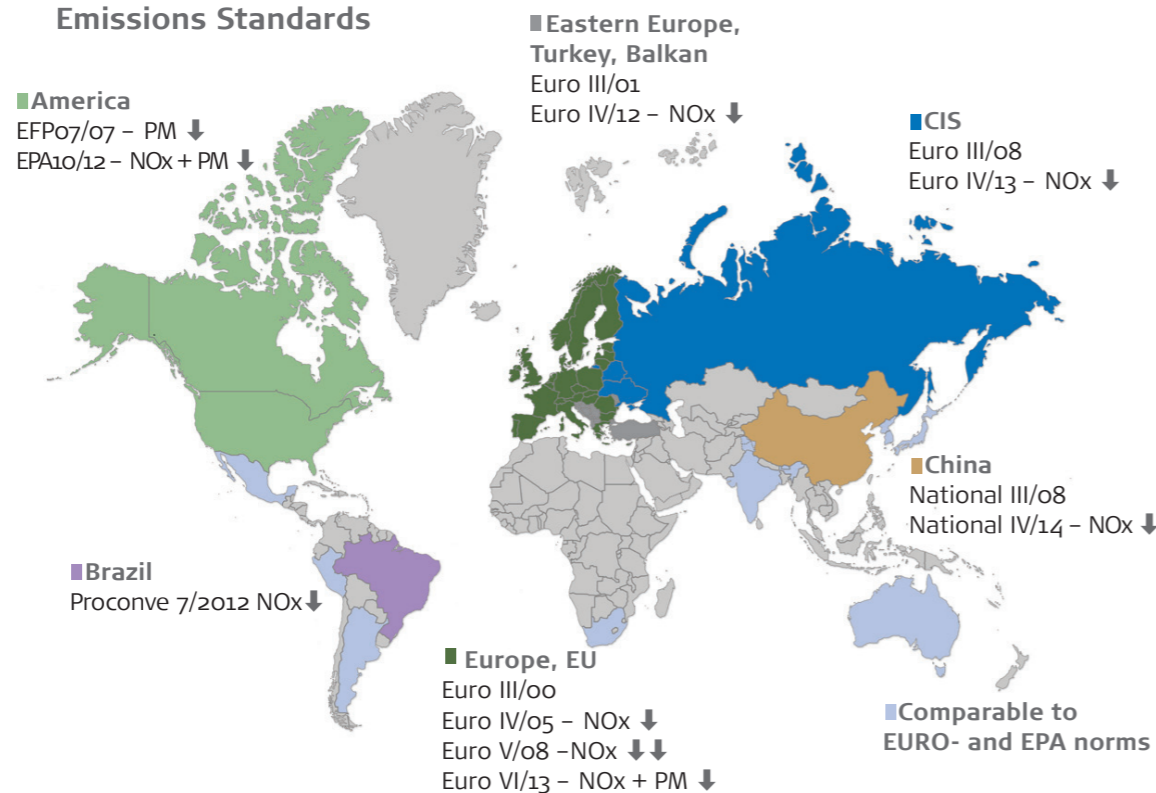
- STEP AP203/214
- Initial Graphics Exchange Specification (.IGS)
- Pro/ENGINEER files (.PRT, .ASM, .XPR, .XAS)

In the development phase different methods of calculation are applied, based on theoretical values and experience, as well as information supplied by customers, such as:

- Engine type
- Engine power
- Exhaust temperature
- Exhaust flow
- Space envelope available

Calculations are supported by a CFD analysis using a Comsol Multiphysics system programme, which verifies the design of silencers. All new designs are tested to ensure theory and real-life always matches up.

Heavy Duty Emissions Standards



Test and Documentation

The in-house test centre includes a range of engine test benches making it possible to test and document silencer functionality with regards to sound attenuation and back pressure. Sound levels are measured in 1/3-octave frequency intervals from 50 Hz to 8 kHz. All tests are carried out according to Dinex standard testing methods or alternatively to customer requirements.

The test centre is used as a design tool for R&D purposes, for documentation and quality control. The state-of-art Test Centre can also hold full customer vehicles or engines and test and validate products.

Technology and R&D Centre

Dinex has installed in excess of 50,000 filter systems in Europe and gained huge experience in emission control installations. In line with the new EURO V and EURO VI regulations, Dinex has established Dinex Emission Technology Centre to ensure the required competences within the Group.

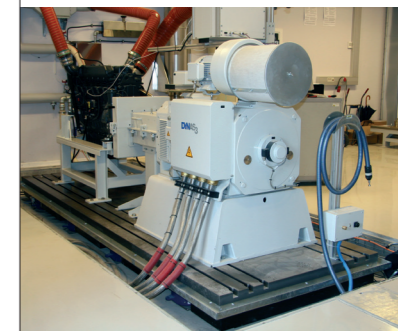
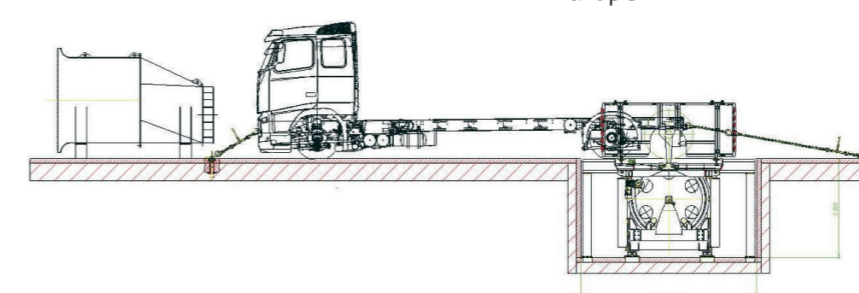
The Dinex Technology Centre enables Dinex to develop, test and validate silencers and emission technologies much faster, with greater flexibility and accuracy, and in great detail.

The benefit for our customers is an even more professional and scientific approach, resulting in a higher level of development, verification and documentation that will allow Dinex to work with customers to meet tomorrow's challenges for exhaust and emission systems, not least upcoming requirements for Euro IV & V replacement silencers.

The Dinex Technology Centre covers 1,400 m² and includes a 900 m³ - reverberant sound chamber with Brüel & Kjær measurement equipment for even more detailed analysis of noise and vibrations. In addition, the Technology Center includes two Horiba engine dyno's for engines up to 600 kW and a chassis dyno for vehicles up to 18 m and 600 kW, as well as a hot shaker bench with up to as much as 200 kg shaking capacity.

Furthermore, Dinex has installed a new flexible FTIR analyser for measuring exhaust gas and air pollution components. Size distribution and part number ultrasizing facilities are also integrated.

The Technology Centre includes facilities for development of new technologies and design, fitting, testing, vibration and verification of prototype systems. The Dinex Technology Centre is one of the most modern engine laboratories in Denmark and amongst the best in Europe.

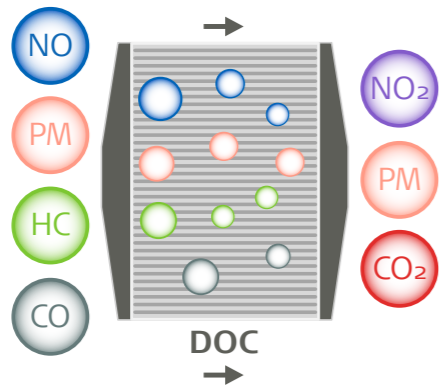
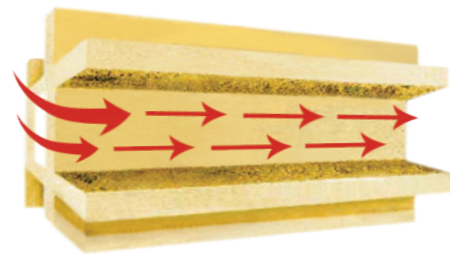


DOC's

Diesel oxidation catalysts (DOC) are open filters, that oxidize $CO \rightarrow CO_2$; $HC \rightarrow CO_2 + H_2O$, $NO \rightarrow NO_2$.

CO_2 (Carbon Dioxide) and H_2O (water / vapor) are harmless gases in the nature, but NO_2 (Nitrogen Dioxide) is a poisonous gas, but is needed to ensure right Diesel Particle Filter (DPF) regeneration. Also a very important feature for DOC is that it generates heat, so exhaust gases are warmer after DOC than before. This as well is a very important point for well functioning exhaust system with DOC and DPF, because DPF needs certain temperature to ensure regeneration. All this means that right amount of coating of precious metals (Pt; Pd etc.) is mandatory to ensure proper function of complete exhaust system - the most important features are substrate material, coating, CPSI (channels per square inch).

Dinex uses both metallic and ceramic substrates.



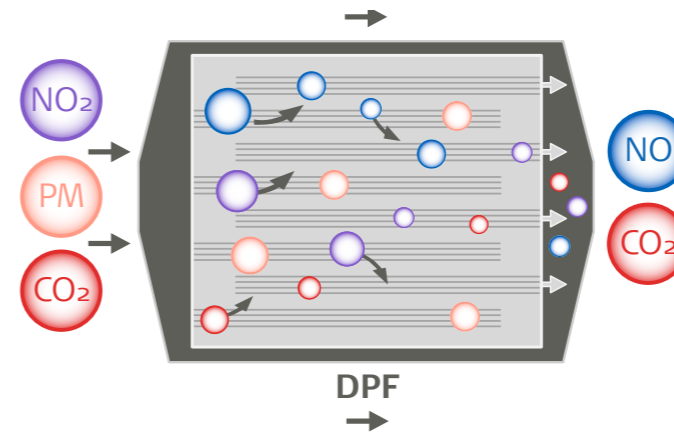
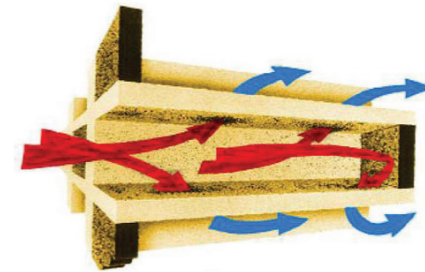
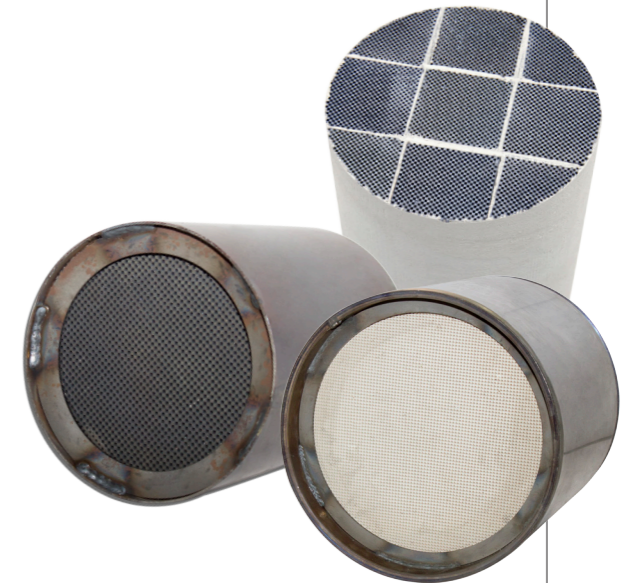
- $2CO + 2O_2 \rightarrow 2CO_2$
- $HC + O_2 \rightarrow CO_2 + H_2O$
- $2NO + 2O_2 \rightarrow 2NO_2$



All made inhouse by Dinex and all needed homologations obtained.

DPF's

Diesel particle filters (DPF) are closed filters, that remove diesel particulate mass (PM) & particulate number (PN); also known as or soot from the exhaust gases. In most cases catalyzed diesel particulate filters are used. These filters not only trap up to 99% soot, but also oxidize CO and HC. Diesel particle filters, in most cases, works in strong connection with oxidation catalyst. Usually the regeneration process is controlled by ECU (engine control unit), which measures back - pressure to get the right data for regeneration. Regeneration is ensured by an exhaust temperature of around $300^\circ - 400^\circ$ degrees. Similar to diesel oxidation catalysts, also for DPF it is of high importance, what substrate material is used, amount of precious metal coating, CPSI etc. All these factors mentioned above has a high influence to back-pressure, regeneration algorithm etc.



- $C + NO_2 \rightarrow CO_2 + NO$ ($300^\circ C$)
- $C + O_2 \rightarrow CO_2$ ($600^\circ C$)
- C = Soot

Quality in Each Detail



Flexible Parts
Dinex uses 2S, 3S and bellow design to comply with leakage requirements

Diesel Oxidation Catalysts
Open filters that oxidize CO ; NO ; HC



Diesel Particle filters
Closed filters that traps up to 99% of soot. (PM + PN)



Silencers
Lock seamed, stamped or welded units. We supply alu. or stainless steel in 125 different sizes today with own tooling shop.

Interior Assembly
Dinex welds all internal parts minimum 50% to resist breaking.

Material Selection
Dinex uses alu-zinc or stainless steel material, depending from application, to achieve maximum lifetime for pipes and silencers.



Insulation techniques
Mainly used in systems with emission regulations.



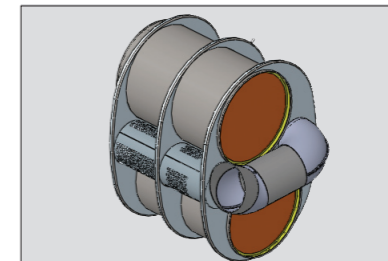
Pipe Bending
Dinex prefers to bend all pipes and to minimize the use of welding. Competences includes 1D-bending (1 x diameter), and zero distance between bends (bend-in-bend).



Dinex

Competitor

Exact System design
Dinex ensures correct interior design to guarantee best flow and hereby maximum HC ; CO ; PM ; NO reduction.



Clamps and fittings
A complete range of low-leakage and other clamps, as well as rubber parts and brackets



Structural Stability and durability
Dinex deforms inner and outer baffles to obtain a stronger construction and uses lock-seaming to increase durability.



Vehicles

	UK / US	DE	FR	SP	IT	CN	RU	PL	DK	TR	LV	SR
	Minibus/combi	Minibus	Minibus	Minibus	Minibus	小巴	Микроавтобус	Minibus	Minibus	Minibüs	Mikroautobuss	Kombi Minibus
	Van With Crew Cab	Kleintransporter / Kleinbus mit Mannschaftskabine	Fourgon double cabine	Furgoneta con cabina de pasajeros	Veicolo in versione cabinato	双排座驾驶室厢式车	Фургон с двумя рядами сидений	Samochód dostawczy z kabiną dla pasażerów	Varebil med mandskabskabine	Yolcu Kabinli Kamyonet	Furgons ar brigādes kabīni	Kombi vozilo sa kabinom za posadu
	Van	Kleintransporter / Kleinbus	Fourgon	Furgoneta	Veicolo commerciale	厢式车	Фургон	Samochód dostawczy	Varebil	Kamyonet	Furgons	Kombi Vozilo
	Van With Tipper	Kleintransporter mit Ladefläche (Pritschewagen)	Fourgon benne basculante	Furgoneta con volquete	Veicolo versione ribaltabile	厢式自卸车	Фургон на шасси	Samochód dostawczy - wywrotka	Varebil med lad	Damperli Kamyonet	Šasijas furgons	Kombi vozilo sa istovarivačem
	Tipper	Kipper	Benne basculante	Volquete	Ribaltabile	自卸车	Самосвал	Wywrotka	Lastbil med lad	Devirme tertbatli kamyon	Pašizgāzējs	Kiper
	Engine	Motor	Moteur	Motor	Motore	发动机S	Двигатель	Silnik	Motor	Motor	Motors	Motor
	Gearbox	Schaltung	Boîte de vitesses	Caja de cambios	Cambio	变速箱	Коробка передач	Skrzynia biegów	Gearkasse	Vites kutusu	Ātrumkārbā	Menjač
	4 Wheels / 2 Drive	4x2 / Antrieb auf einer Achse	4 roues / 2 motrices	4 Ruedas / Tracción en 2	4 ruote / 2 ruote motrici	4轮/2驱	4 колеса / 2 ведущих колеса	4 Koła / 2 Koła napędzane	4 hjul / træk på 2	4 Teker / 2 Çeker	4 riteņi / 2 velkošie	4 Točka/ 2 Pogonska
	4 Wheels / all wheels drive	4x4 / Allradantrieb	4 roues / transmission intégrale	4 Ruedas / Tracción en todas ellas	4 ruote motrici/ tutte motrici	4轮/全驱	4 колеса / полноприводной автомобиль	4 Koła / Napęd na wszystkie koła	4 hjul / træk på alle	4x4	4 riteņi / pilnpiedziņa	4 Točka/ pogon na sve točkove

Abbreviations

	UK / US	DE	FR	SP	IT	CN	RU	PL	DK	TR	LV	SR
CAT	Catalyst	Katalysator	Catalyseur	Catalizador	Catalizzatore	催化劑	Катализатор	Katalizator	Katalysator	Katalik	Katalizators	Katalizator
DPF	Diesel particle filter	Dieselpartikelfilter	Filtre à particule - FAP	Filtro de partículas diesel	Filtro anti-particolato	顆粒過濾器	Дизельный сажевый фильтр	Filtr cząstek stałych	Partikelfilter	Dizel partikül filtresi	Dīzeļa cieta daļiņu filtrs	Dizel filter čestica
DOC	Diesel oxidation catalyst	Diesel-Oxidations-Katalysator	Catalyseur d'oxydation	Catalizador de oxidación diesel	Catalizzatore di ossidazione	柴油氧化催化	Дизельный окислительный катализатор	Katalizator utleniający	Oxidationskatalysator	Dizel katalitik	Katalizators	Dizel oksidacioni katalizator
Excl.	Excluded	Excl.	Sauf	Excluido	Escluso	不包括	За исключением	Z wyłączeniem	Undtaget	Hariç	Izņemot	Bez
Incl.	Included	Incl.	Incl.	Incluido	Incluso	包括	Включает	Włącznie z	Inkluderet	Dahil	Iekļaujot	Sa
INOX	Inox - Stainless steel	Edelstahl	Inox	Inoxidable	Inox	不锈钢	Нержавеющая сталь	Stal nierdzewna	Rustfast stål	İnox / Paslanmaz çelik	Nerūsējošais terauds	Nerdajući Čelik
LHD	Left hand drive	Linkslenker	Volant à gauche	Conducción a mano izquierda	Guida sinistra	左座駕駛	С левосторонним управлением	Kierownica po lewej stronie	Venstre side	Soldan direksiyon	Kreisās puses vadība	Volan sa leve strane
N.A.	Not available	Nicht Lieferbar	Non disponible	No disponible	Non disponibile	不可用	Недоступный	Niedostępne	Ikke tilgængelig	Mevcut değil	Nav pieejams	Nije dostupno
OBD	On-board diagnostics	Onboard-Diagnose	Voyants diagnostiques à bord	Diagnosis a bordo	Diagnostica sul veicolo	在线诊断	Бортовая диагностика	Samodiagnostyka pokładowa	Selvdiagnosticering af køretøjet	Yerleşik sistem kontrolü	Diagnostika	Putna dijagnostika
RHD	Right hand drive	Rechtslenker	Volant à droite	Conducción a mano derecha	Guida destra	右座駕駛	С правосторонним управлением	Kierownica po prawej stronie	Højrestyret	Sağdan direksiyon	Labās puses vadība	Volan sa leve strane
WB	Wheel base	Radstand	Empattement	Base de ruedas	Passo	轴距	Колёсная база	Rozstaw osi	Akselafstand	Dingil mesafesi	Riteņu bāze	Međuosovinsko rastojanje
AWD	All wheel drive	Allradantrieb	Transmission intégrale	Tracción 4 ruedas	4 ruote motrici	全驱	Полноприводной автомобиль	Napęd na wszystkie koła	Træk på alle hjul	Bütün tekerlekleri müteharrikor bir aracın çeker	Visu riteņu piedziņa	Pogon na sve točkove
→	From and to	Ab & bis	De et jusqu'à	Desde y hasta	Da a	从...到...	От и до	Od I do	Fra og til	...dankadar	No un līdz	Od I do
123456 R ▶CHno	Chassis no. from	Fahrgestellnummer ab	À partir du n° de chassis	Nº de chasis desde	No telaio da	底盘号从	Номер шасси от	Numer podwozia od	Chassis-nr., fra	Şasi numarası (...dan itibaren)	Šasijas numurs no	Broj šasije od
▶CHno R 123457	Chassis no. to	Fahrgestellnummer bis	Jusqu'au n° de chassis	Nº de chasis hasta	No telaio a	底盘号到	Номер шасси до	Numer podwozia do	Chassis-nr., til	Şasi numarası (...e kadar)	Šasijas numurs līdz	Broj šasije do

Expressions

	UK / US	DE	FR	SP	IT	CN	RU	PL	DK	TR	LV	SR
	Automatic gearbox	Automatikgetriebe	Boîte automatique	Cambio de marchas automático	Cambio automatico	自动变速箱	Автоматическая коробка передач	Automatyczna skrzynia biegów	Automatgear	Otomatik Vites	Automātiskā ātrumkārbā	Automatski Menjač
	Left hand side	Linke Seite	Côté gauche	A mano izquierda	Lato sinistro	左手边	Левая сторона	Strona lewa	Venstrestyret	Soldan	Kreisā puse	Sa leve strane
	Left side outlet	Seitlicher Ausgang links	Sortie côté gauche	Salida por la izquierda	Uscita lato sinistro	左侧出口	Выход из левой стороны	Wylot z lewej strony	Afgang i venstre side	Soldan Çıkış	Kreisās puses izplūde	Izduv sa leve strane
	Length	Länge	Longueur	Longitud	Lunghezza	长度	Длина	Długość	Længde	Uzunluk	Garums	Dužina
	Manual gearbox	Schaltgetriebe	Boîte manuelle	Cambio de marchas manual	Cambio manuale	手动变速箱	Механическая коробка передач	Skrzynia biegów manualna	Manuelt gear	Düz Vites	Mehāniskā ātrumkārbā	Manuelni menjač
	Rear outlet	Ausgang hinten	Sortie arrière	Salida por detrás	Uscita posteriore	后出口	Задний выход	Wylot z tyłu	Afgang bagud	Arka Çıkış	Aizmugures izeja	Izduv sa zadnje strane
	Right hand side	Rechte Seite	Côté droit	A mano derecha	Lato destro	右手边	Правая сторона	Prawa strona	Højrestyret	Sağdan	Labā puse	Sa desne strane
	Total weight	Gesamtgewicht	Poids total	Peso total	Peso totale	总重量	Общий вес	Waga całkowita	Totalvægt	Toplam ağırlık	Pilna masa	Ukupna težina

Content IVECO

Type/Model

Daily IV _____ 17

Identification System IVECO

Identification

For identification the following information is required: ID-number, year of production and engine type.

ID-number

IVECO
ID-number



Euronorm Year of production

Euro 4
06/2006 →
| Year
| Month/

Body Type

Van
Mini Bus / Combi
Platform
Crew Cab

Model

29L14
29 = 2.9 tonnes
L/S/C =
L Class 2.8 to 3.3 tonnes
S Class 3.5 tonnes
C Class 3.5 to 7 tonnes

14 = 140 HP

Engine Type

F1AE0481

IVECO	DAILY IV				
Type Euro 4 05/2006 → ④X② 29L14 35S14 WB 3300 F1AE0481 4 cyl. 2.3 ltr. 100 KW/136 HP	328100017_07 <table border="0"> <tr> <td>29298 504141530 ARVIN solution</td> <td>28343 504141531 CAT ARVIN solution</td> <td>28348 504163348 Round ARVIN solution</td> <td>29619 504198977</td> </tr> </table>	29298 504141530 ARVIN solution	28343 504141531 CAT ARVIN solution	28348 504163348 Round ARVIN solution	29619 504198977
29298 504141530 ARVIN solution	28343 504141531 CAT ARVIN solution	28348 504163348 Round ARVIN solution	29619 504198977		

Example: ID-number IVECO

WJMAIVRLo04226783

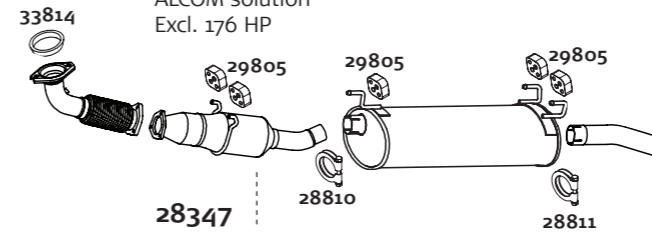
Chassis number

DAILY IV

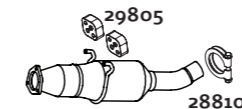
IVECO

328100014_01

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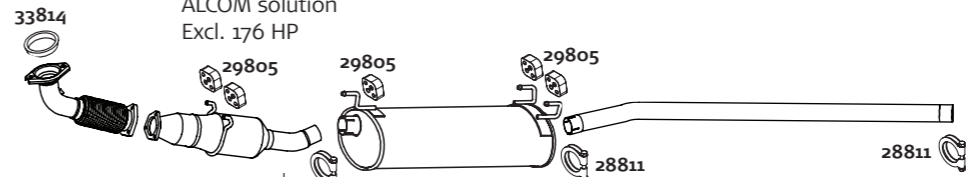
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504141542
CAT
ALCOM solution
176 HP



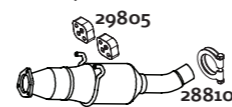
Type
Euro 4
05/2006 →
④X②
29L10 35C15 40C12
29L12 35C18 40C15
29L14 35S10 40C18
35C10 35S12 50C15
35C12 35S14 50C18
35C14 35S18
40C10
F1CE0481
4 cyl.
2.3 ltr.
70 KW/95 HP
85 KW/116 HP
100 KW/136 HP
F1C10481
4 cyl.
3.0 ltr.
107 KW/146 HP
130 KW/176 HP

328100014_02

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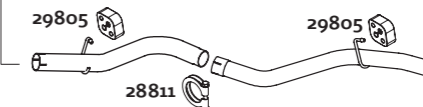


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CAT
ALCOM solution
176 HP



29628
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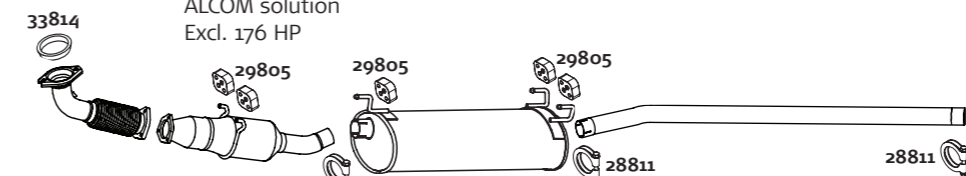
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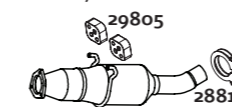
Type
Euro 4
05/2006 →
④X②
50C15 BUS
50C18 BUS
WB 3950
F1C10481
4 cyl.
3.0 ltr.
107 KW/146 HP
130 KW/176 HP

328100014_03

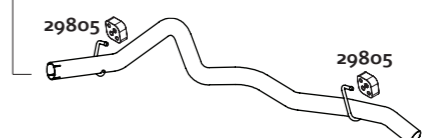
29290 504141540 ALCOM solution	28346 504141541 CAT ALCOM solution Excl. 176 HP	28344 504141545 ALCOM solution	28776 500345628
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28347
504141542
CAT
ALCOM solution
176 HP



29629
504136560



Type
Euro 4
05/2006 →
④X②
50C15 BUS
50C18 BUS
WB 3950
F1C10481
4 cyl.
3.0 ltr.
107 KW/146 HP
130 KW/176 HP

IVECO	DAILY IV
<p>Type Euro 4 05/2006 → ④X⑥ 50C15 BUS 50C18 BUS WB 3950 F1C10481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>	<p>328100014_04</p> <p>29290 504141540 ALCOM solution 28346 504141541 CAT ALCOM solution Excl. 176 HP 28344 504141545 ALCOM solution 28610 500347393 504198979</p>
<p>Type Euro 4 05/2006 → ④X⑥ 40C15 BUS 40C18 BUS WB 3300 F1C10481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>	<p>328100014_05</p> <p>29290 504141540 ALCOM solution 28346 504141541 CAT ALCOM solution Excl. 176 HP 28344 504141545 ALCOM solution 29631 504205779</p>
<p>Type Euro 4 05/2006 → ④X⑥ 40C15 BUS 40C18 BUS WB 3300 F1C10481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>	<p>328100014_06</p> <p>29290 504141540 ALCOM solution 28346 504141541 CAT ALCOM solution Excl. 176 HP 28344 504141545 ALCOM solution 29631 504205779</p>

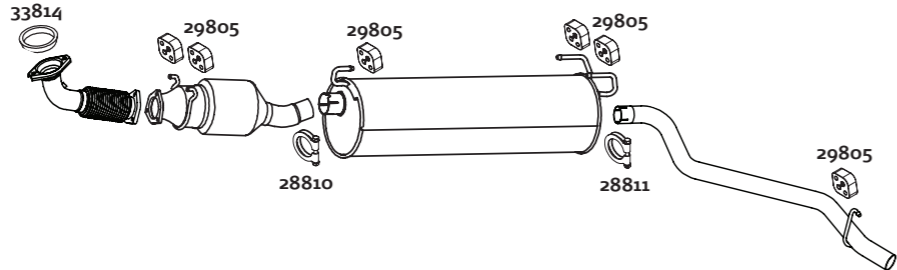
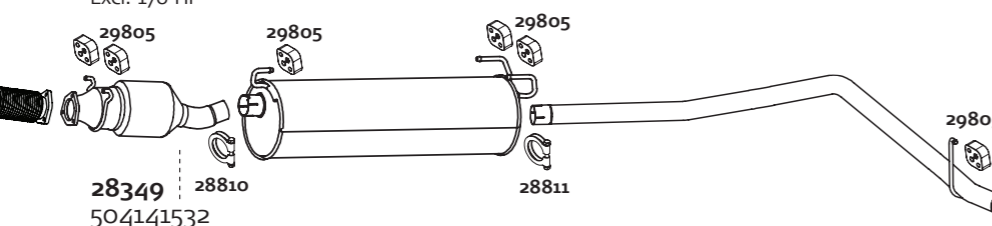
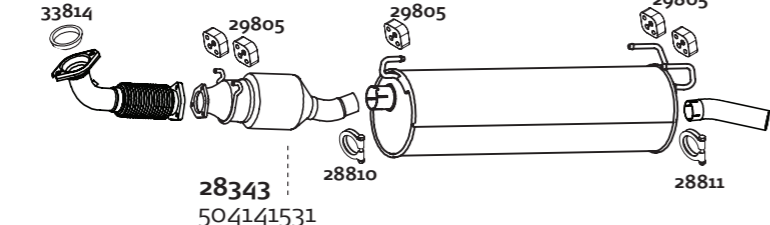
DAILY IV	IVECO
<p>328100014_07</p> <p>29290 504141540 ALCOM solution 28346 504141541 CAT ALCOM solution 28344 504141545 ALCOM solution 29619 504198977</p>	<p>Type Euro 4 05/2006 → ④X⑥ 29L14 35S14 WB 3000 F1AE0481 4 cyl. 2,3 ltr. 100 KW/136 HP</p>
<p>328100014_08</p> <p>29290 504141540 ALCOM solution 28346 504141541 CAT ALCOM solution Excl. 176 HP 28344 504141545 ALCOM solution 28609 500347392 504197227 500347390</p>	<p>Type Euro 4 05/2006 → ④X⑥ CAMPER WB 3950 35C14 50C18 WB 3750, 3950 35C18 F1AE0481 4 cyl. 2,3 ltr. 100 KW/136 HP F1C10481 4 cyl. 3,0 ltr. 130 KW/176 HP</p>
<p>328100015_01</p> <p>29296 504161873 28345 504131264 CAT/DPF Incl. heatshield 28335 504131265 Round Incl. heatshield 29618 504041806</p>	<p>Type Euro 4 05/2006 → ④X⑥ 29L12 35S10 65C14 29L14 35S12 65C15 35C10 35S14 65C18 35C12 40C12 35C18 50C15 35S18 40C15 65C18 40C10 40C18 50C18 F1AE0481 4 cyl. 2,3 ltr. 70 KW/95 HP 85 KW/116 HP 100 KW/136 HP F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>

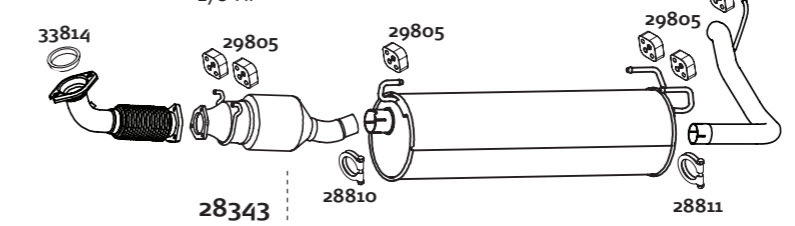
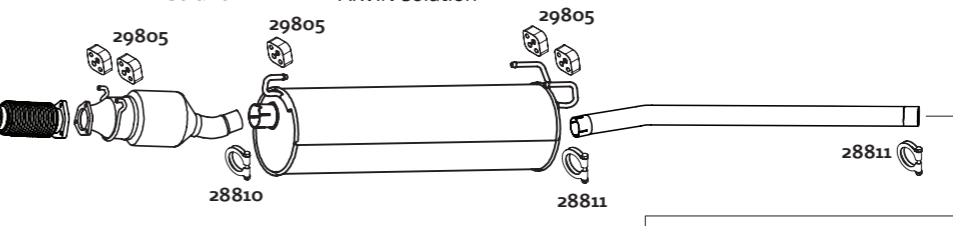
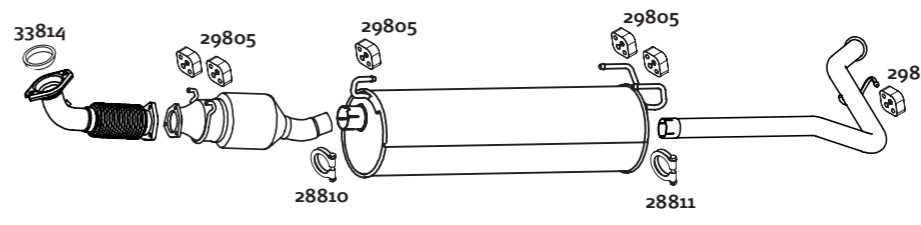
IVECO	DAILY IV			
Type Euro 4 05/2006 → ④X⑥ WB 3750 50C18 WB 3750 50C15 F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP	328100015_02 29296 28345 28335 28776 504161873 504131264 504131265 500345628 CAT/DPF Round Incl. heatshield Incl. heatshield 			
Type Euro 4 05/2006 → ④X⑥ WB 3950 5362114 ▶CHno 50C15 50C18 F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP	328100015_03 29296 28345 28335 28776 504161873 504131264 504131265 500345628 CAT/DPF Round Incl. heatshield Incl. heatshield 			
Type Euro 4 05/2006 → ④X⑥ WB 4350 65C14 65C15 F1AE0481 4 cyl. 2,3 ltr. 100 KW/136 HP F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP	328100015_04 29296 28345 28335 28610 504161873 504131264 504131265 500347393 CAT/DPF Round Incl. heatshield Incl. heatshield 504198979 			

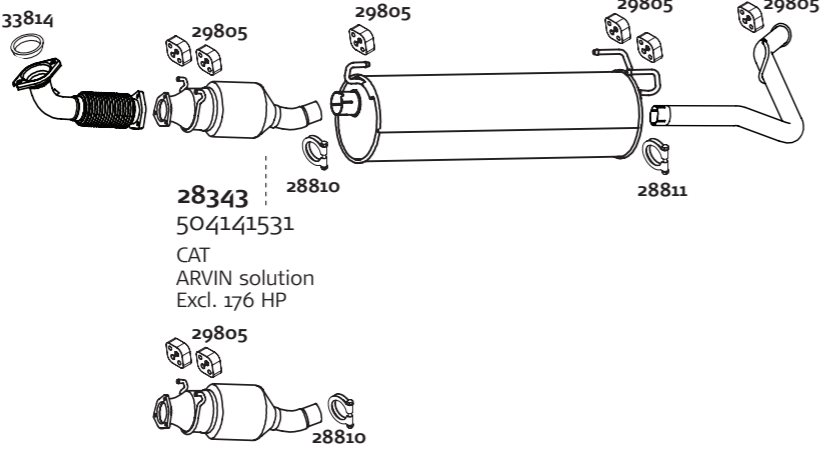
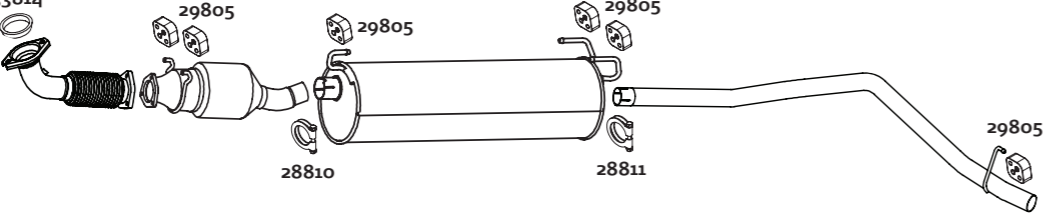
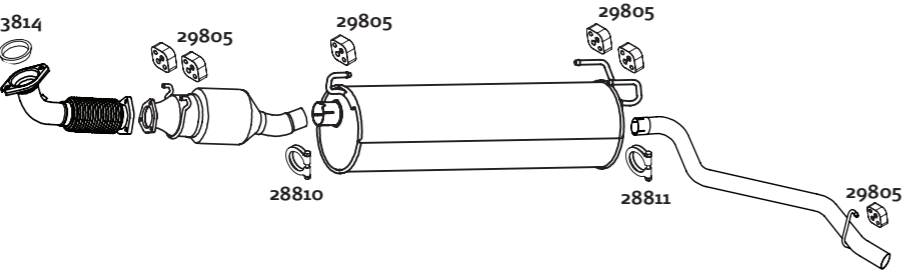
DAILY IV				IVECO
328100015_05 29296 28345 28335 28609 504161873 504131264 504131265 500347392 CAT/DPF Round Incl. heatshield Incl. heatshield 504197227 500347390 				Type Euro 4 05/2006 → ④X⑥ WB 3950 35C18 F1CE0481 4 cyl. 3,0 ltr. 130 KW/176 HP
328100015_06 29296 28345 28335 29623 504161873 504131264 504131265 504197240 CAT/DPF Round Incl. heatshield Incl. heatshield 				Type Euro 4 05/2006 → ④X⑥ WB 3300 35C18 F1CE0481 4 cyl. 3,0 ltr. 130 KW/176 HP
328100015_07 29296 28345 28335 29619 504161873 504131264 504131265 504198977 CAT/DPF Round Incl. heatshield Incl. heatshield 				Type Euro 4 05/2006 → ④X⑥ 29L14 35S14 F1AE0481 4 cyl. 2,3 ltr. 100 KW/136 HP

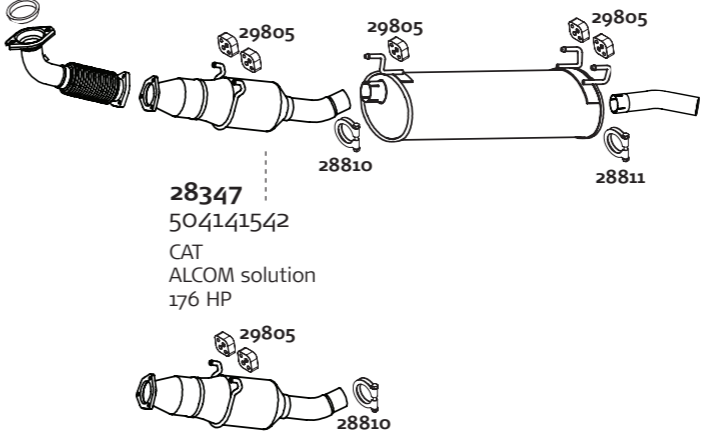
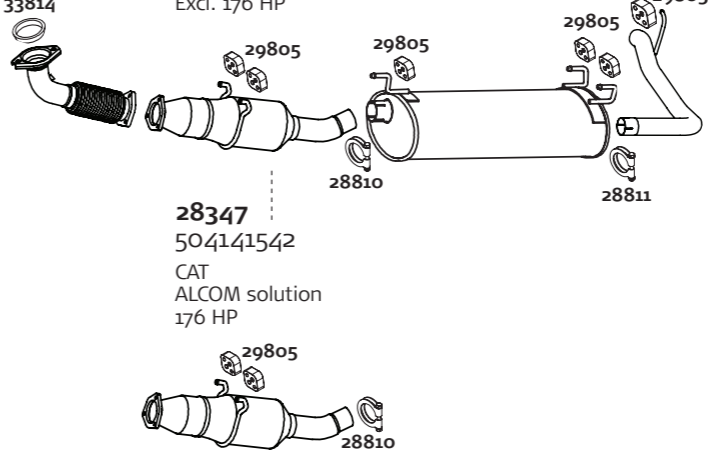
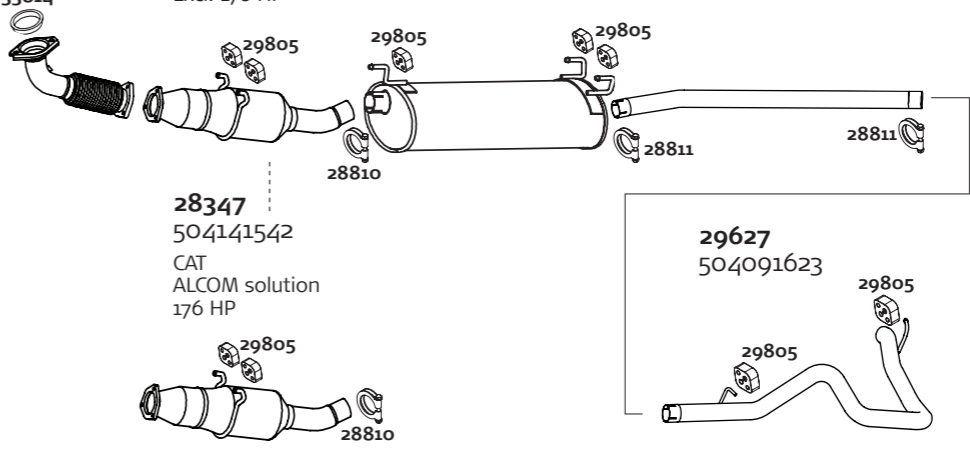
IVECO	DAILY IV				
<p>Type Euro 4 05/2006 → ④X② 29L10 35C15 40C12 29L12 35C18 40C15 29L14 35S10 40C18 35C10 35S12 50C15 35C12 35S14 50C18 35C14 35S18 40C10 F1CE0481 4 cyl. 2,3 ltr. 70 KW/95 HP 85 KW/116 HP 100 KW/136 HP F1C10481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>	<p>29298 504141530 ARVIN solution</p>	<p>28343 504141531 CAT ARVIN solution Excl. 176 HP</p>	<p>28348 504163348 Round ARVIN solution</p>	<p>29618 504041806</p>	<p>328100017_01</p>
<p>Type Euro 4 05/2006 → ④X② 50C15 BUS 50C18 BUS WB 3950 F1C10481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>	<p>29298 504141530 ARVIN solution</p>	<p>28343 504141531 CAT ARVIN solution Excl. 176 HP</p>	<p>28348 504163348 Round ARVIN solution</p>	<p>28776 500345628</p>	<p>328100017_02</p>
<p>Type Euro 4 05/2006 → ④X② 50C15 BUS 50C18 BUS WB 3950 F1C10481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>	<p>29298 504141530 ARVIN solution</p>	<p>28343 504141531 CAT ARVIN solution Excl. 176 HP</p>	<p>28348 504163348 Round ARVIN solution</p>	<p>28776 500345628</p>	<p>328100017_03</p>

	DAILY IV				IVECO	
	<p>29298 504141530 ARVIN solution</p>	<p>28343 504141531 CAT ARVIN solution Excl. 176 HP</p>	<p>28348 504163348 Round ARVIN solution</p>	<p>28610 500347393 504198979</p>	<p>328100017_04</p>	<p>Type Euro 4 05/2006 → ④X② 50C15 BUS 50C18 BUS WB 3950 F1C10481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>
	<p>29298 504141530 ARVIN solution</p>	<p>28343 504141531 CAT ARVIN solution Excl. 176 HP</p>	<p>28348 504163348 Round ARVIN solution</p>	<p>29631 504205779</p>	<p>328100017_05</p>	<p>Type Euro 4 05/2006 → ④X② 40C15 BUS 40C18 BUS WB 3300 F1C10481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>
	<p>29298 504141530 ARVIN solution</p>	<p>28343 504141531 CAT ARVIN solution Excl. 176 HP</p>	<p>28348 504163348 Round ARVIN solution</p>	<p>29631 504205779</p>	<p>328100017_06</p>	<p>Type Euro 4 05/2006 → ④X② 40C15 BUS 40C18 BUS WB 3300 F1C10481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>

IVECO	DAILY IV
<p>Type Euro 4 05/2006 →</p> <p>④X②</p> <p>29L14 35S14 WB 3300</p> <p>F1AE0481 4 cyl. 2,3 ltr. 100 KW/136 HP</p>	<p>328100017_07</p> <p>29298 504141530 ARVIN solution 28343 504141531 CAT ARVIN solution 28348 504163348 Round ARVIN solution 29619 504198977</p> 
<p>Type Euro 4 05/2006 →</p> <p>④X②</p> <p>CAMPER</p> <p>WB 3950 35C14 50C18</p> <p>WB 3750, 3950 35C18</p> <p>F1AE0481 4 cyl. 2,3 ltr. 100 KW/136 HP</p> <p>F1C10481 4 cyl. 3,0 ltr. 130 KW/176 HP</p>	<p>328100017_08</p> <p>29298 504141530 ARVIN solution 28343 504141531 CAT ARVIN solution Excl. 176 HP 28348 504163348 Round ARVIN solution 28609 500347392 5044197227 500347390</p>  <p>28349 504141532 CAT ARVIN solution 176 HP</p>
<p>Type Euro 4 05/2006 →</p> <p>④X②</p> <p>29L10 35S12 40C18 35C12 35S14 50C15 35C14 35S18 50C18 35C15 40C12 35C18 40C15 35C12</p> <p>F1AE0481 4 cyl. 2,3 ltr. 70 KW/95 HP 85 KW/116 HP 100 KW/136 HP</p> <p>F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>	<p>328200009_01</p> <p>29298 504141530 ARVIN solution 28349 504141532 CAT ARVIN solution 176 HP 28348 504163348 Round ARVIN solution 29618 504041806</p>  <p>28343 504141531 CAT ARVIN solution Excl. 176 HP</p>

DAILY IV	IVECO
<p>328200009_02</p> <p>29298 504141530 ARVIN solution 28349 504141532 CAT ARVIN solution 176 HP 28348 504163348 Round ARVIN solution 29624 504198984</p>  <p>28343 504141531 CAT ARVIN solution Excl. 176 HP</p>	<p>Type Euro 4 05/2006 →</p> <p>④X②</p> <p>WB 3750, 4100, 4350</p> <p>35S14 40C18 WB 3750</p> <p>35C14 35C18 35C18 40C15 40C12 40C18 50C18 WB 3300, 3750, 3950</p> <p>F1AE0481 4 cyl. 2,3 ltr. 85 KW/116 HP 100 KW/136 HP</p> <p>F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>
<p>328200009_03</p> <p>29298 504141530 ARVIN solution 28343 504141531 CAT ARVIN solution 28348 504163348 Round ARVIN solution 29631 504205779</p>  <p>29627 504091623</p>	<p>Type Euro 4 05/2006 →</p> <p>④X②</p> <p>35C15 WB 3300</p> <p>F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP</p>
<p>328200009_04</p> <p>29298 504141530 ARVIN solution 28343 504141531 CAT ARVIN solution 28348 504163348 Round ARVIN solution 28625 504043018</p> 	<p>Type Euro 4 05/2006 →</p> <p>④X②</p> <p>WB 3300 50C18</p> <p>CHno 5616876 / D319339</p> <p>F1CE0481 4 cyl. 3,0 ltr. 130 KW/176 HP</p>

IVECO	DAILY IV
<p>Type Euro 4 05/2006 → ④X⑥ WB 3300 35S12 35S14 35S18 ▶CHno 5616876/D319339 F1AE0481 4 cyl. 2,3 ltr. 85 KW/116 HP 100 KW/136 HP F1CE0481 4 cyl. 3,0 ltr. 130 KW/176 HP</p>	<p>328200009_05</p> <p>29298 504141530 ARVIN solution 28349 504141532 CAT ARVIN solution 176 HP 28348 504163348 Round ARVIN solution 28626 504043381</p>  <p>28343 504141531 CAT ARVIN solution Excl. 176 HP</p>
<p>Type Euro 4 05/2006 → ④X⑥ WB 3750 CAMPER 35C14 F1AE0481 4 cyl. 2,3 ltr. 100 KW/136 HP</p>	<p>328200009_06</p> <p>29298 504141530 ARVIN solution 28343 504141531 CAT ARVIN solution 28348 504163348 Round ARVIN solution 28609 500347392 504197227</p> 
<p>Type Euro 4 05/2006 → ④X⑥ 29L14 F1AE0481 4 cyl. 2,3 ltr. 100 KW/136 HP</p>	<p>328200009_07</p> <p>29298 504141530 ARVIN solution 28343 504141531 CAT ARVIN solution 28348 504163348 Round ARVIN solution 29619 504198977</p> 

DAILY IV	IVECO
<p>328200007_01</p> <p>29290 504141540 ALCOM solution 28346 504141541 CAT ALCOM solution Excl. 176 HP 28344 504141545 ALCOM solution 28783 500314665</p>  <p>28347 504141542 CAT ALCOM solution 176 HP</p>	<p>Type Euro 4 05/2006 → ④X⑥ 29L10 35S10 40C18 35C12 35S14 50C15 35C14 35S18 50C18 35C15 40C12 35C18 40C15 35C12 F1AE0481 4 cyl. 2,3 ltr. 70 KW/95 HP 85 KW/116 HP 100 KW/136 HP F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>
<p>328200007_02</p> <p>29290 504141540 ALCOM solution 28346 504141541 CAT ALCOM solution Excl. 176 HP 28344 504141545 ALCOM solution 29624 504198984</p>  <p>28347 504141542 CAT ALCOM solution 176 HP</p>	<p>Type Euro 4 05/2006 → ④X⑥ WB 3750, 4100, 4350 35S14 40C18 WB 3750 35C14 35C18 35C18 40C15 40C12 40C18 50C18 WB 3300, 3750, 3950 F1AE0481 4 cyl. 2,3 ltr. 85 KW/116 HP 100 KW/136 HP F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>
<p>328200007_03</p> <p>29290 504141540 ALCOM solution 28346 504141541 CAT ALCOM solution Excl. 176 HP 28344 504141545 ALCOM solution 29631 504205779</p>  <p>28347 504141542 CAT ALCOM solution 176 HP</p> <p>29627 504091623</p>	<p>Type Euro 4 05/2006 → ④X⑥ 35C15 WB 3300 F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP</p>

IVECO	DAILY IV				
<p>Type Euro 4 05/2006 →</p> <p>④X⑥ WB 3300 50C18</p> <p>►CHno 5616876/D319339</p> <p>☞ F1AE0481 4 cyl. 3,0 ltr. 130 KW/176 HP</p>	<p>328200007_04</p> <table border="0"> <tr> <td>29290 504141540 ALCOM solution</td> <td>28347 504141542 CAT ALCOM solution</td> <td>28344 504141545 ALCOM solution</td> <td>28625 504043018</td> </tr> </table>	29290 504141540 ALCOM solution	28347 504141542 CAT ALCOM solution	28344 504141545 ALCOM solution	28625 504043018
29290 504141540 ALCOM solution	28347 504141542 CAT ALCOM solution	28344 504141545 ALCOM solution	28625 504043018		
<p>Type Euro 4 05/2006 →</p> <p>④X⑥ WB 3300 35S12 35S14 35S18</p> <p>►CHno 5616876/D319339</p> <p>☞ F1AE0481 4 cyl. 2,3 ltr. 85 KW/116 HP 100 KW/136 HP</p> <p>☞ F1CE0481 4 cyl. 3,0 ltr. 130 KW/176 HP</p>	<p>328200007_05</p> <table border="0"> <tr> <td>29290 504141540 ALCOM solution</td> <td>28346 504141541 CAT ALCOM solution Excl. 176 HP</td> <td>28344 504141545 ALCOM solution</td> <td>28626 504043381</td> </tr> </table>	29290 504141540 ALCOM solution	28346 504141541 CAT ALCOM solution Excl. 176 HP	28344 504141545 ALCOM solution	28626 504043381
29290 504141540 ALCOM solution	28346 504141541 CAT ALCOM solution Excl. 176 HP	28344 504141545 ALCOM solution	28626 504043381		
<p>Type Euro 4 05/2006 →</p> <p>④X⑥ WB 3750 CAMPER 35C14</p> <p>☞ F1AE0481 4 cyl. 2,3 ltr. 100 KW/136 HP</p>	<p>328200007_06</p> <table border="0"> <tr> <td>29290 504141540 ALCOM solution</td> <td>28346 504141541 CAT ALCOM solution</td> <td>28344 504141545 ALCOM solution</td> <td>28609 500347392 504197227</td> </tr> </table>	29290 504141540 ALCOM solution	28346 504141541 CAT ALCOM solution	28344 504141545 ALCOM solution	28609 500347392 504197227
29290 504141540 ALCOM solution	28346 504141541 CAT ALCOM solution	28344 504141545 ALCOM solution	28609 500347392 504197227		

DAILY IV	IVECO				
<p>328200007_07</p> <table border="0"> <tr> <td>29290 504141540 ALCOM solution</td> <td>28346 504141541 CAT ALCOM solution</td> <td>28344 504141545 ALCOM solution</td> <td>29619 504198977</td> </tr> </table>	29290 504141540 ALCOM solution	28346 504141541 CAT ALCOM solution	28344 504141545 ALCOM solution	29619 504198977	<p>Type Euro 4 05/2006 →</p> <p>④X⑥ 29L14</p> <p>☞ F1AE0481 4 cyl. 2,3 ltr. 100 KW/136 HP</p>
29290 504141540 ALCOM solution	28346 504141541 CAT ALCOM solution	28344 504141545 ALCOM solution	29619 504198977		
<p>328200010_01</p> <table border="0"> <tr> <td>29296 504161873</td> <td>28345 504131264 CAT / DPF Incl. heatshield</td> <td>28335 504131265 Round Incl. heatshield</td> <td>29618 504041806</td> </tr> </table>	29296 504161873	28345 504131264 CAT / DPF Incl. heatshield	28335 504131265 Round Incl. heatshield	29618 504041806	<p>Type Euro 4 05/2006 →</p> <p>④X⑥</p> <p>65C15 65C18 WB 3000 WB 4750 35C10 35C12</p> <p>WB 3450 40C12 50C15</p> <p>☞ F1AE0481 4 cyl. 2,3 ltr. 70 KW/95 HP 85 KW/116 HP</p> <p>☞ F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>
29296 504161873	28345 504131264 CAT / DPF Incl. heatshield	28335 504131265 Round Incl. heatshield	29618 504041806		
<p>328200010_02</p> <table border="0"> <tr> <td>29296 504161873</td> <td>28345 504131264 CAT / DPF Incl. heatshield</td> <td>28335 504131265 Round Incl. heatshield</td> <td>29624 504198984</td> </tr> </table>	29296 504161873	28345 504131264 CAT / DPF Incl. heatshield	28335 504131265 Round Incl. heatshield	29624 504198984	<p>Type Euro 4 05/2006 →</p> <p>④X⑥</p> <p>WB 3750 WB 3950 50C15 65C15 50C18</p> <p>WB 3950, 4350, 4750 65C18</p> <p>☞ F1CE0481 4 cyl. 3,0 ltr. 107 KW/146 HP 130 KW/176 HP</p>
29296 504161873	28345 504131264 CAT / DPF Incl. heatshield	28335 504131265 Round Incl. heatshield	29624 504198984		

IVECO	DAILY IV			
<p>Type Euro 4 05/2006 → ④X② WB 3950 50C15 F1CE0481 4 cyl. 3.0 ltr. 107 KW/146 HP</p>	<p>29296 504161873</p>	<p>28345 504131264 CAT / DPF Incl. heatshield</p>	<p>28335 504131265 Round Incl. heatshield</p>	<p>28776 500345628</p> <p>328200010_03</p>
<p>Type Euro 4 05/2006 → ④X② WB 3950 50C15 BUS F1CE0481 4 cyl. 3.0 ltr. 107 KW/146 HP</p>	<p>29296 504161873</p>	<p>28345 504131264 CAT / DPF Incl. heatshield</p>	<p>28335 504131265 Round Incl. heatshield</p>	<p>28776 500345628</p> <p>328200010_04</p>
<p>Type Euro 4 05/2006 → ④X② WB 3300 50C18 F1CE0481 4 cyl. 3.0 ltr. 130 KW/176 HP</p>	<p>29296 504161873</p>	<p>28345 504131264 CAT / DPF Incl. heatshield</p>	<p>28335 504131265 Round Incl. heatshield</p>	<p>29631 504205779</p> <p>328200010_05</p>

DAILY IV				IVECO
<p>29296 504161873</p>	<p>28345 504131264 CAT / DPF Incl. heatshield</p>	<p>28335 504131265 Round Incl. heatshield</p>	<p>28610 500347393</p> <p>328200010_06</p>	<p>Type Euro 4 05/2006 → ④X② WB 3950 50C15 BUS F1CE0481 4 cyl. 3.0 ltr. 107 KW/146 HP</p>

Type/Model

Index by Baumuster no.	35
Vito	36
Viano	39
Sprinter	42
Vario	52

Identification System MERCEDES

Identification

For identification the following information is required: ID-number, year of production and engine type.

ID-number

MERCEDES
ID-number



Euronorm Year of production

Euro 4
06/2006 →
| Year
| Month/

Body Type

Van
Bus
Platform

Wheel Base

Engine Type

OM 642 DE30LA

Model code

218 CDI
| Engine type
| HP (18 = app. 180 HP)
| App. weight in tonnes
(2 T)

MERCEDES		SPRINTER			
Type	Baumuster	350000037_04			
Euro 4 06/2006 →	906.653 906.655 906.657	56342 906.490.2381 CAT	56346 906.490.0792 DPF	56354 906.490.1101	74608 906.490.2521 WB 3665
WB 3665 4325	OM642 DE LA 6 cyl. 3,0 ltr. 135 KW/184 HP				
518 CDI		56344 906.490.4581 AWD CAT	56353 906.490.1001	74617 906.490.1721 WB4325	

Example: MERCEDES ID-number

901 611 1 2 196 865
| Chassis number
| Number or letter
(Letter is the latest production no.)
| LHD = 1
| RHD = 2
| Baumuster number

Vito / Viano Baumuster explanation

639 6 1 1
| Vehicle length
1 → Compact (4763 mm)
3 → Long (5008 mm)
5 → Extra long (5238 mm)
| Target group
o → Commercial
1 → Private
| Body
6 → Panel van
7 → Crewbus/Viano FUN
8 → Viano
| Model series
Vito & Viano

Vario Baumuster explanation

668 3 2 1
| Wheelbase
1 → 3150 mm
2 → 3700 mm
3 → 4250 mm
4 → 4800 mm
| Body
2 → Chassis
3 → Tipper
5 → Pannel van
7 → Bus
3 → 4x2
4 → 4x4
| Type series
668 → Vario 6t
670 → Vario 7,49t



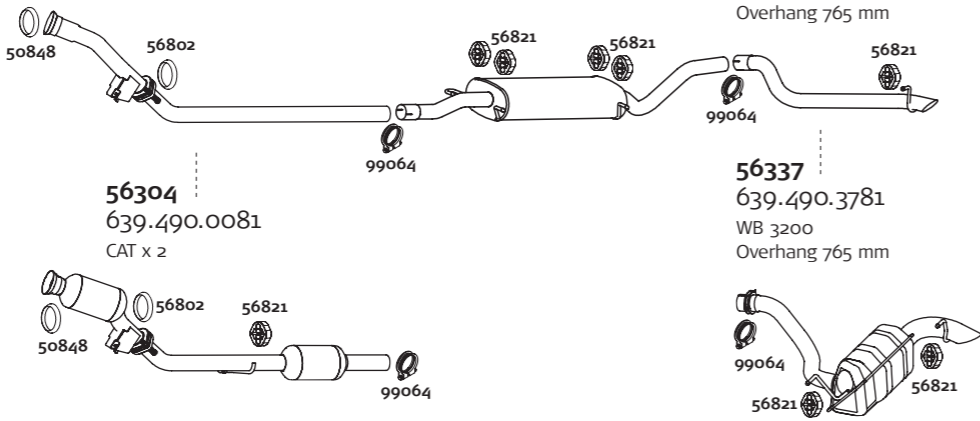


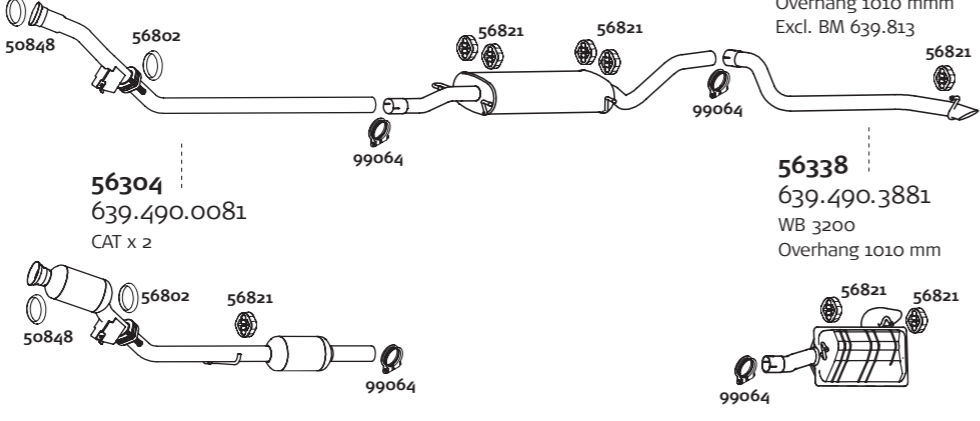


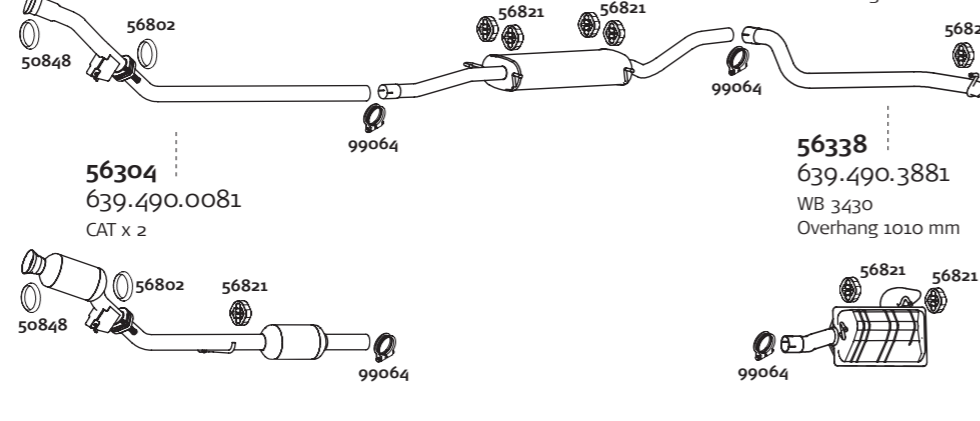
Sprinter Baumuster explanation

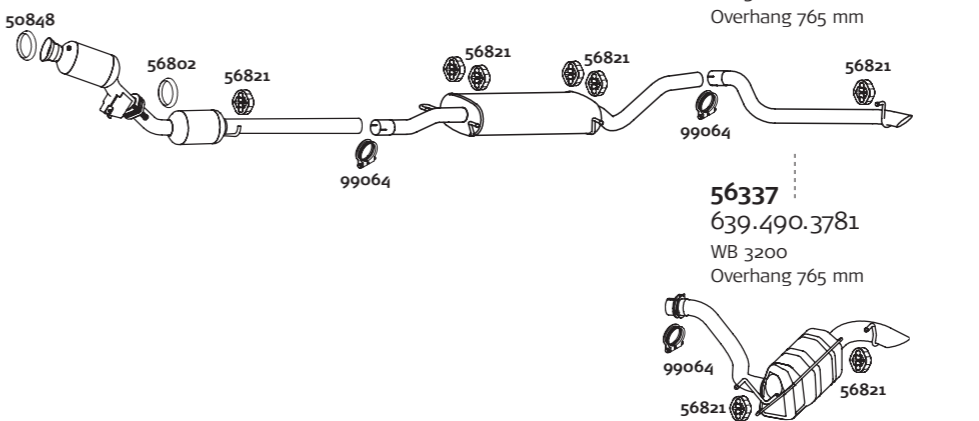


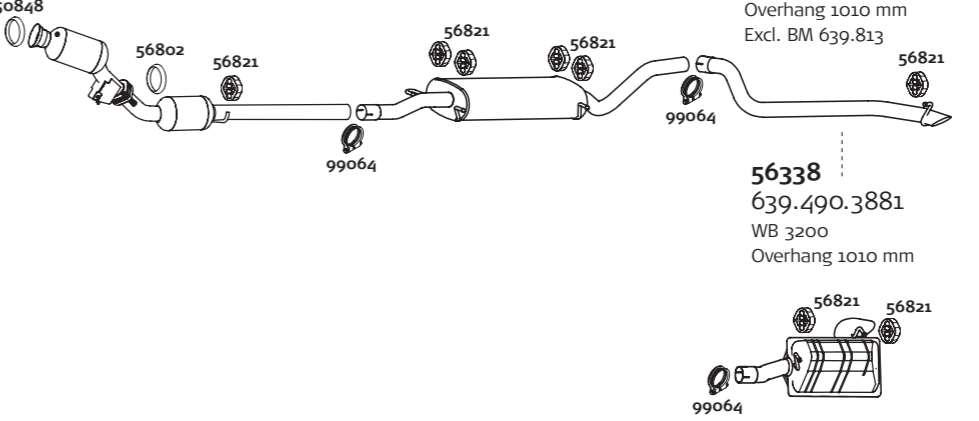


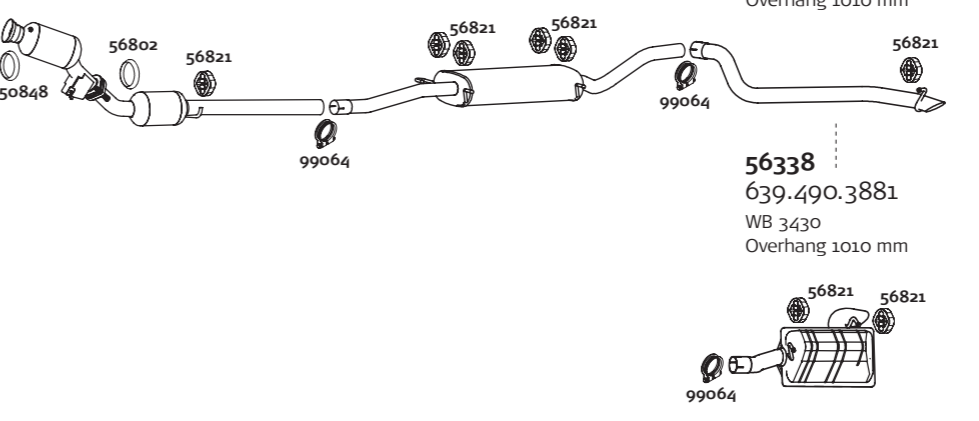


90 1 6 1 1
| Body
1 → Chassis
2 → Chassis with crew cab
6 → Pannel van
7 → Crewbus
| Wheelbase
1 → 3000 mm
2 → 3550 mm
3 → 4025 mm
| Model year
| Gross weight rating
1 → 2590 kg
2 → 2800 kg
3 → 3500 kg
4 → 4600 kg
5 → 5990 kg
| Type series
Sprinter

Baumuster MERCEDES

BM	PAGE
639.601	36, 37, 38
639.603	36, 37, 38, 39
639.605	36, 37, 38, 39
639.701	36, 37, 38, 39, 40, 41, 42
639.703	36, 37, 38, 39, 40, 41, 42
639.705	36, 37, 38, 39, 40, 41, 42
639.711	36, 37, 38, 39, 40, 41, 42
639.713	36, 37, 38, 39, 40, 41, 42
639.811	39, 41, 42
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668.332	52, 53, 54, 55, 56
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670.321	52, 53, 55, 56
670.322	52, 53, 54, 55, 56
670.323	52, 53, 54, 55, 56
670.324	52, 54, 55, 56, 57
670.331	52, 53, 55, 56
670.332	52, 53, 54, 55, 56
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670.452	54, 55


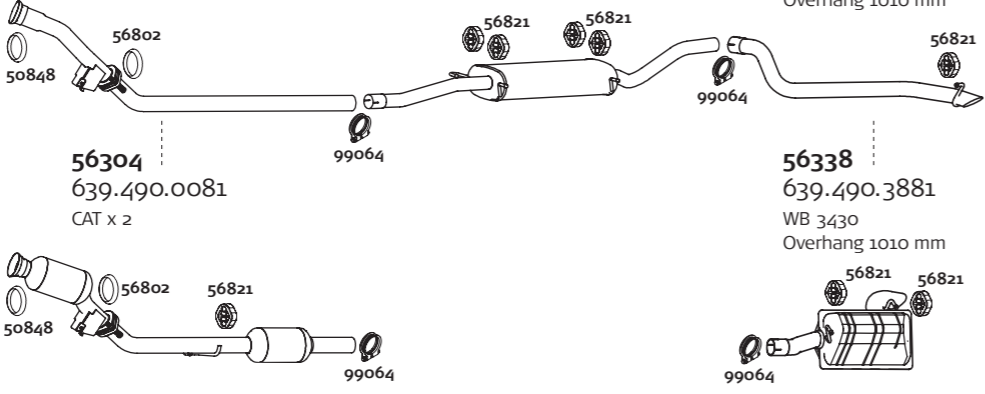

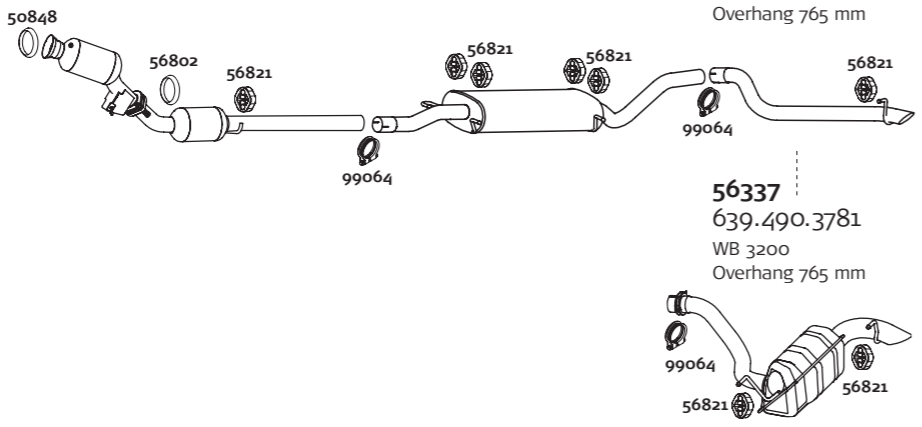

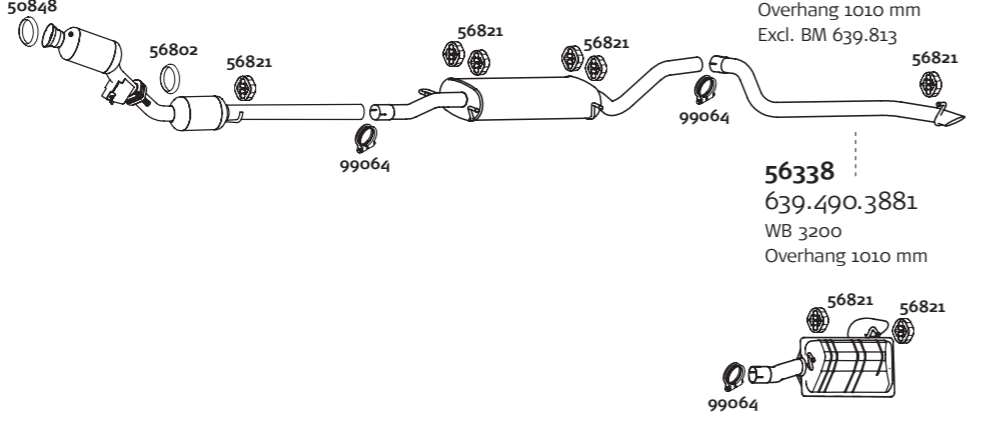
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906.134	48, 49
906.135	43, 44, 47, 48, 50, 51
906.136	48, 49
906.153	44, 45, 47, 48, 49, 50, 51
906.155	43, 45, 47, 48, 50, 51
906.211	42, 44, 51
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906.231	42, 44, 51
906.233	42, 44, 47, 48, 50, 51
906.235	43, 44, 47, 48, 50, 51
906.253	44, 45, 47, 48, 49, 50, 51
906.255	43, 45, 47, 48, 50, 51
906.611	42, 44, 51
906.613	42, 44, 46, 49, 50, 51
906.631	42, 44
906.633	42, 44, 46, 49, 50, 51
906.635	43, 44, 46, 47, 50, 51
906.637	43, 44, 46, 47, 50
906.653	44, 45, 52
906.655	43, 45, 52
906.657	43, 45, 52
906.711	42, 44, 51
906.713	42, 44, 46, 49, 50, 51
906.731	42, 44, 51
906.733	42, 44, 46, 49, 50, 51
906.735	43, 44, 46, 47, 50, 51
906.737	43, 44, 46, 47, 50

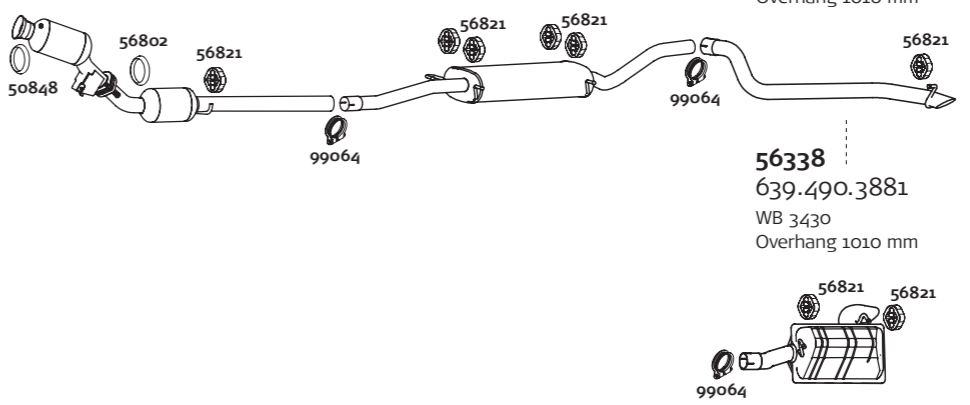

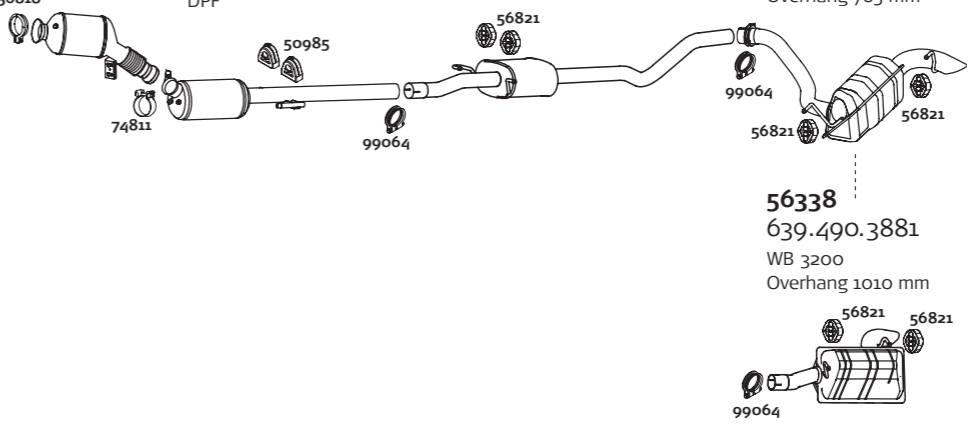

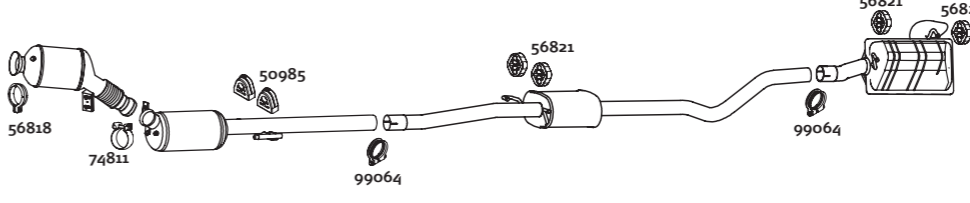

MERCEDES	VITO
<p>Type Baumuster</p> <p>Euro 3 09/2003 →</p> <p>639.601 639.701 639.711</p> <p> </p> <p>OM 646</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>109 CDI 111 CDI 115 CDI</p>	<p>350000027_01</p> <p>56109 639.490.2881</p> <p>56326 639.490.2681</p> <p>56600 639.490.3381 WB 3200 Overhang 765 mm</p>  <p>56304 639.490.0081 CAT x 2</p> <p>56337 639.490.3781 WB 3200 Overhang 765 mm</p>
<p>Type Baumuster</p> <p>Euro 3 09/2003 →</p> <p>639.603 639.703 639.713</p> <p> </p> <p>OM 646</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>109 CDI 111 CDI 115 CDI</p>	<p>350000027_02</p> <p>56109 639.490.2881</p> <p>56326 639.490.2681</p> <p>56601 639.490.3481 WB 3200 Overhang 1010 mmm Excl. BM 639.813</p>  <p>56304 639.490.0081 CAT x 2</p> <p>56338 639.490.3881 WB 3200 Overhang 1010 mm</p>
<p>Type Baumuster</p> <p>Euro 3 09/2003 →</p> <p>639.605 639.705</p> <p> </p> <p>OM 646</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>109 CDI 111 CDI 115 CDI</p>	<p>350000027_03</p> <p>56109 639.490.2881</p> <p>56327 639.490.2781</p> <p>56601 639.490.3481 WB 3430 Overhang 1010 mm</p>  <p>56304 639.490.0081 CAT x 2</p> <p>56338 639.490.3881 WB 3430 Overhang 1010 mm</p>



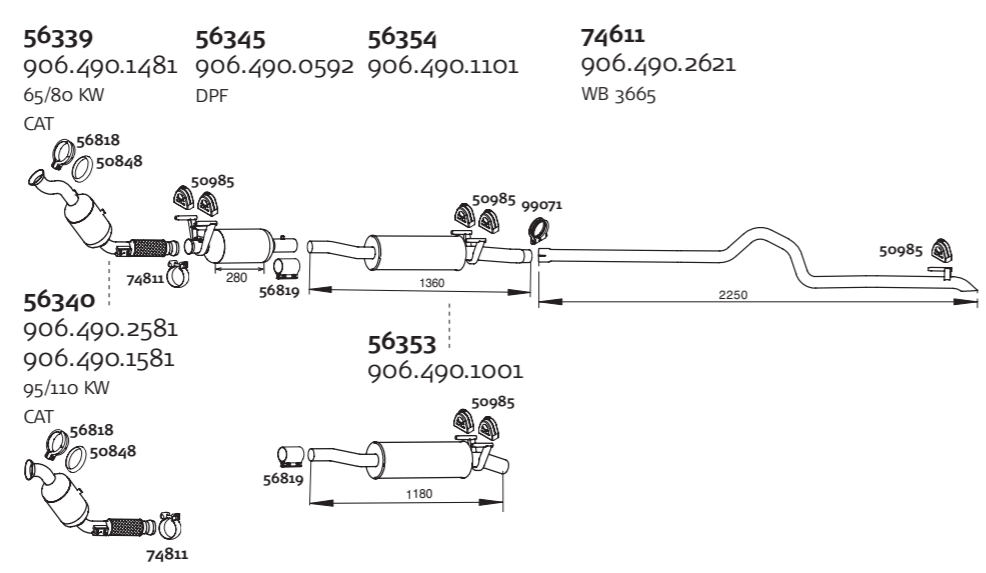
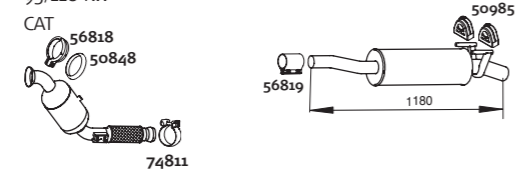
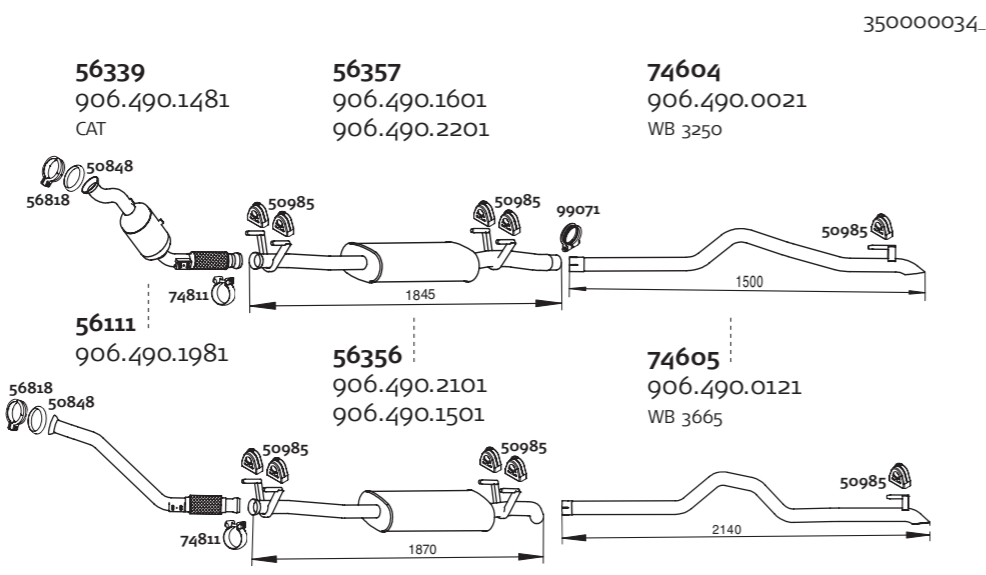
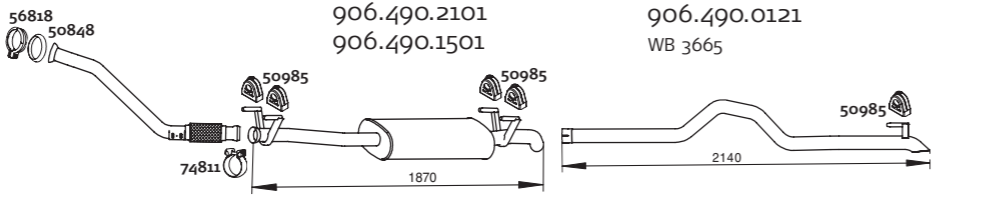
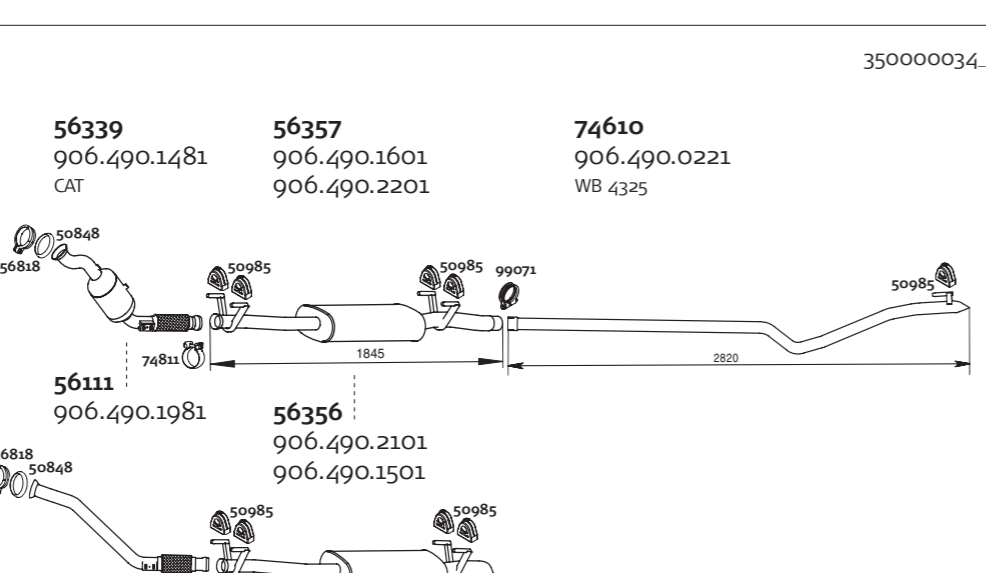
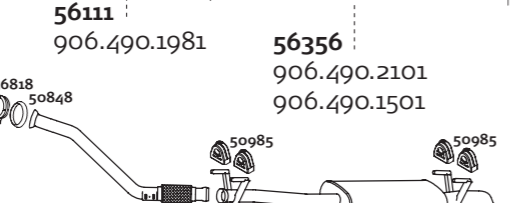
	VITO	MERCEDES
	<p>350000027_04</p> <p>56358 639.490.0281 CAT x 2</p> <p>56326 639.490.2681</p> <p>56600 639.490.3381 WB 3200 Overhang 765 mm</p>  <p>56337 639.490.3781 WB 3200 Overhang 765 mm</p>	<p>Type Baumuster</p> <p>Euro 4 09/2003 →</p> <p>639.601 639.701 639.711</p> <p> </p> <p>OM 646</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>109 CDI 111 CDI 115 CDI</p>
	<p>350000027_05</p> <p>56358 639.490.0281 CAT x 2</p> <p>56326 639.490.2681</p> <p>56601 639.490.3481 WB 3200 Overhang 1010 mm Excl. BM 639.813</p>  <p>56338 639.490.3881 WB 3200 Overhang 1010 mm</p>	<p>Type Baumuster</p> <p>Euro 4 09/2003 →</p> <p>639.603 639.703 639.713</p> <p> </p> <p>OM 646</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>109 CDI 111 CDI 115 CDI</p>
	<p>350000027_06</p> <p>56358 639.490.0281 CAT x 2</p> <p>56327 639.490.2781</p> <p>56601 639.490.3481 WB 3430 Overhang 1010 mm</p>  <p>56338 639.490.3881 WB 3430 Overhang 1010 mm</p>	<p>Type Baumuster</p> <p>Euro 4 09/2003 →</p> <p>639.605 639.705</p> <p> </p> <p>OM 646</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>109 CDI 111 CDI 115 CDI</p>

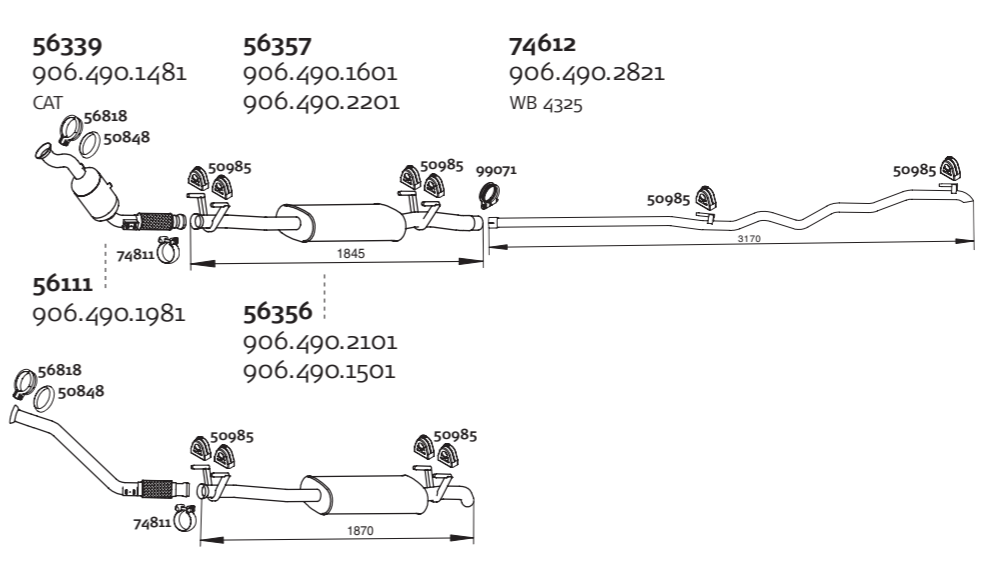
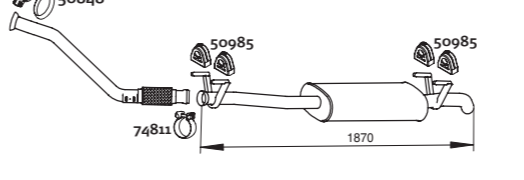


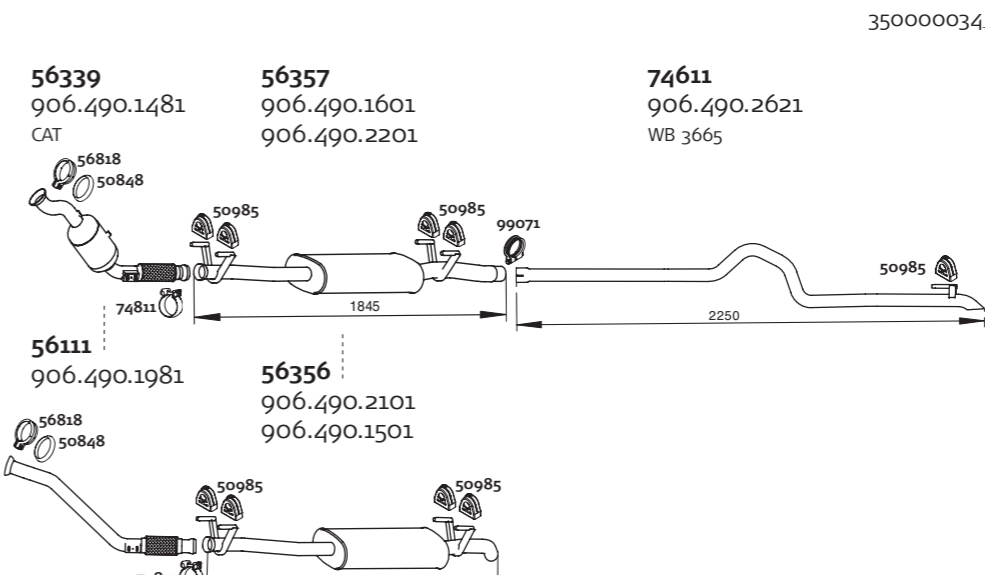
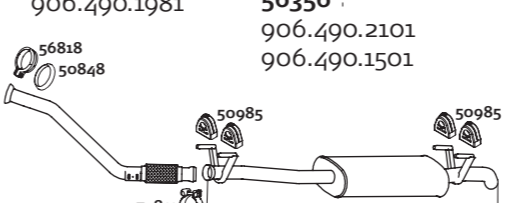


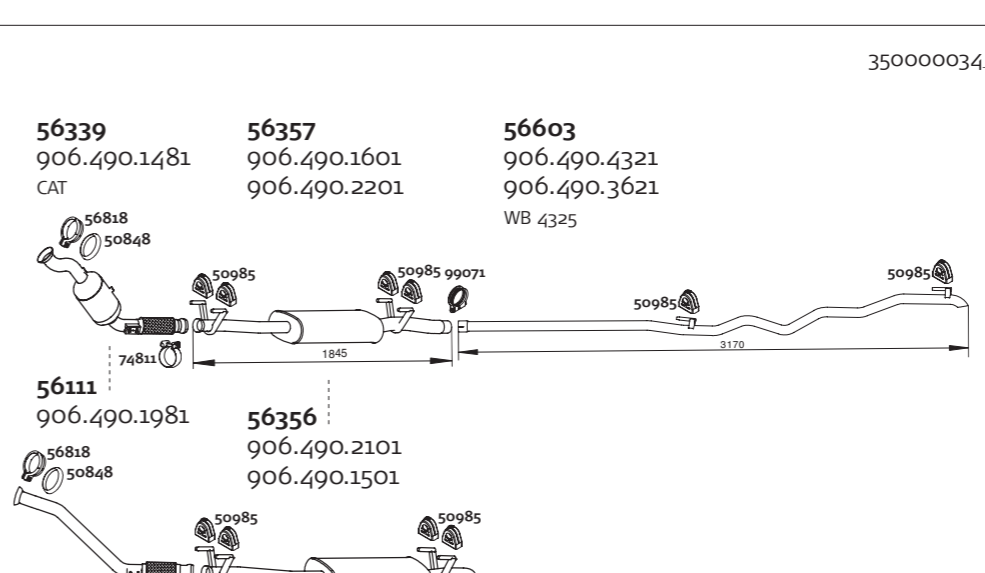
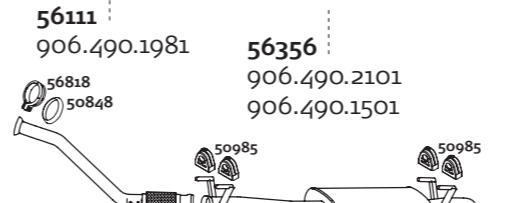


MERCEDES	VITO
<p>Type Baumuster</p> <p>Euro 4 09/2007 →</p> <p>639.601 639.603 639.701 639.703 639.711 639.713</p> <p>OM 646</p> <p>4 cyl. 2,1 ltr. CDI 70 KW/95 HP 85 KW/116 HP 110 KW/150 HP</p> <p>109 CDI 111 CDI 115 CDI</p>	<p>350000038_01</p> <p>56361 639.490.1714 CAT</p> <p>56362 639.490.0292 639.490.0892 DPF</p> <p>56333 639.490.4881</p> <p>56337 639.490.3781 WB 3200 Overhang 765 mm</p> <p>56338 639.490.3881 WB 3200 Overhang 1010 mm</p>
<p>Type Baumuster</p> <p>Euro 4 09/2007 →</p> <p>639.605 639.705</p> <p>OM 646</p> <p>4 cyl. 2,1 ltr. CDI 70 KW/95 HP 85 KW/116 HP 110 KW/150 HP</p> <p>109 CDI 111 CDI 115 CDI</p>	<p>350000038_02</p> <p>56361 639.490.1714 CAT</p> <p>56362 639.490.0292 639.490.0892 DPF</p> <p>56334 639.490.4981</p> <p>56338 639.490.3881 WB 3430 Overhang 1010 mm</p>
<p>Type Baumuster</p> <p>Euro 4 →</p> <p>639.601 639.603 639.701 639.703 639.711 639.713</p> <p>OM 642</p> <p>6 cyl. 3,0 ltr. CDI 150 KW/204 HP</p> <p>120 CDI</p>	<p>350000026_01</p> <p>56359 639.490.5381 CAT</p> <p>56360 639.490.6181 DPF</p> <p>56335 639.490.5881</p> <p>56337 639.490.3781 WB 3200 Overhang 765 mm</p> <p>56338 639.490.3881 WB 3200 Overhang 1010 mm</p>



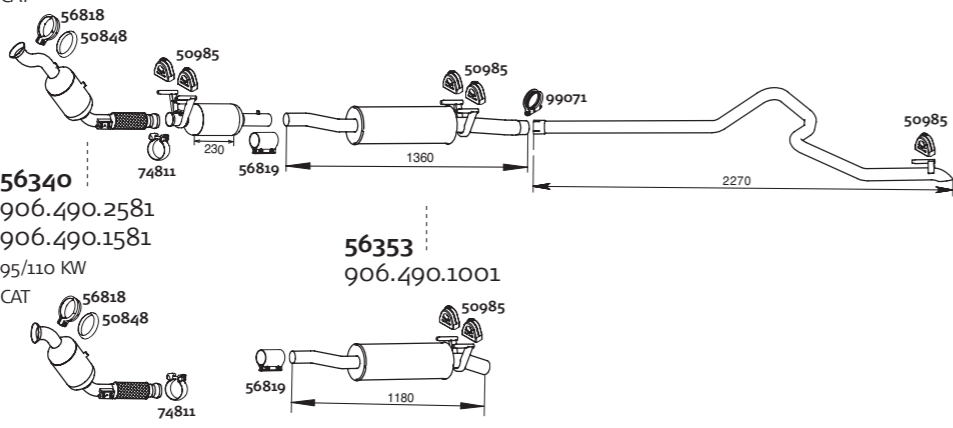


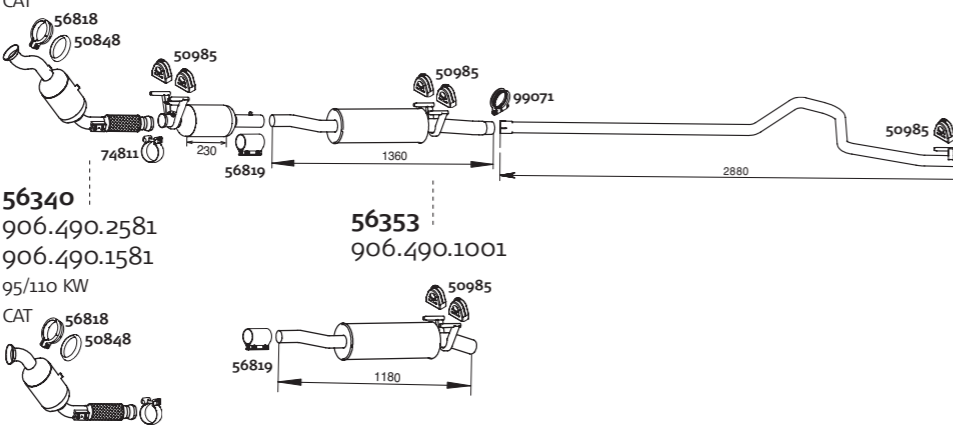


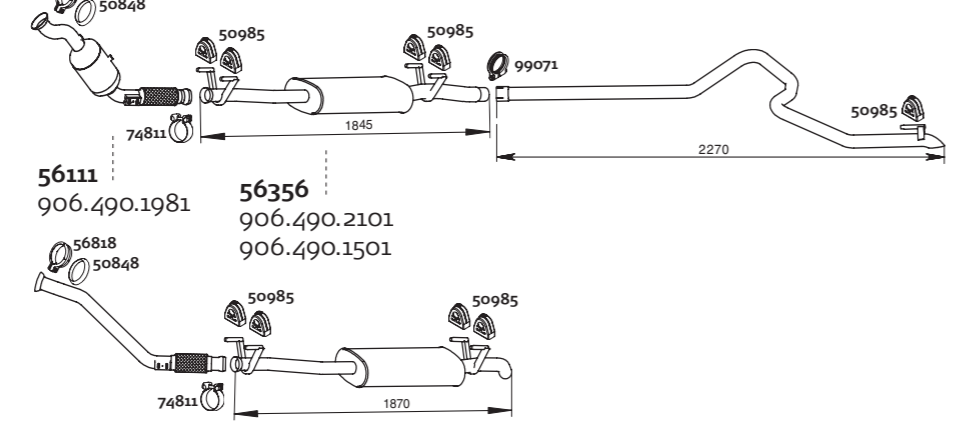
	VITO	MERCEDES
	<p>350000026_02</p> <p>56359 639.490.5381 CAT</p> <p>56360 639.490.6181 DPF</p> <p>56336 639.490.5981</p> <p>56338 639.490.3881 WB 3430 Overhang 1010 mm</p>	<p>Type Baumuster</p> <p>Euro 4 09/2007 →</p> <p>639.605 639.705</p> <p>OM 642</p> <p>6 cyl. 3,0 ltr. CDI 150 KW/204 HP</p> <p>120 CDI</p>
	<p>350000047_01</p> <p>56109 639.490.2881</p> <p>56326 639.490.2681</p> <p>56600 639.490.3381 WB 3200 Overhang 765 mm</p> <p>56304 639.490.0081 CAT x 2</p> <p>56337 639.490.3781 WB 3200 Overhang 765 mm</p>	<p>Type Baumuster</p> <p>Euro 3 09/2003 →</p> <p>639.701 639.711 639.811</p> <p>OM 646</p> <p>4 cyl. 2,1 ltr. CDI 80 KW/109 HP 85 KW/116 HP 110 KW/150 HP</p> <p>CDI 2.0 CDI 2.2</p>
	<p>350000047_02</p> <p>56109 639.490.2881</p> <p>56326 639.490.2681</p> <p>56601 639.490.3481 WB 3200 Overhang 1010 mm Excl. BM 639.813</p> <p>56304 639.490.0081 CAT x 2</p> <p>56338 639.490.3881 WB 3200 Overhang 1010 mm</p>	<p>Type Baumuster</p> <p>Euro 3 09/2003 →</p> <p>639.603 639.703 639.713 639.813</p> <p>OM 646</p> <p>4 cyl. 2,1 ltr. CDI 80 KW/109 HP 85 KW/116 HP 110 KW/150 HP</p> <p>CDI 2.0 CDI 2.2</p>

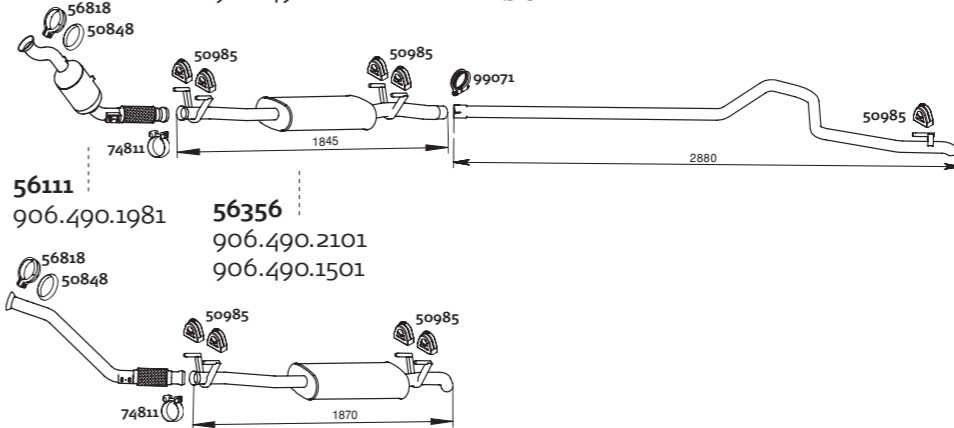


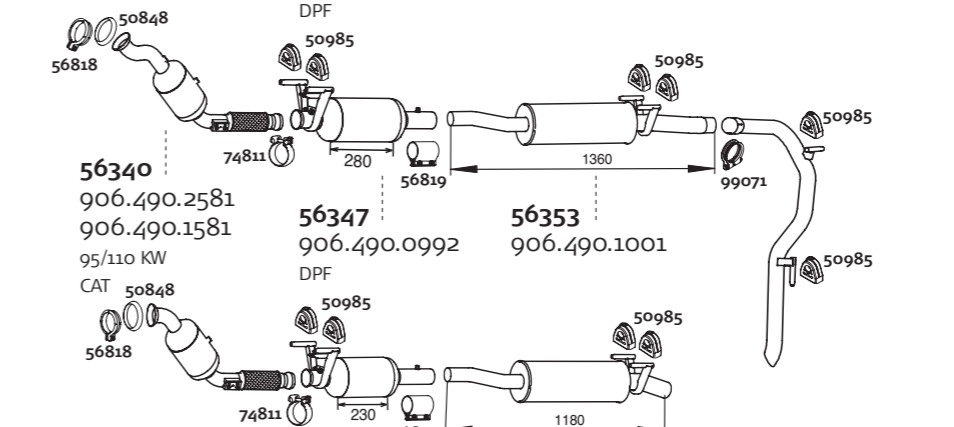


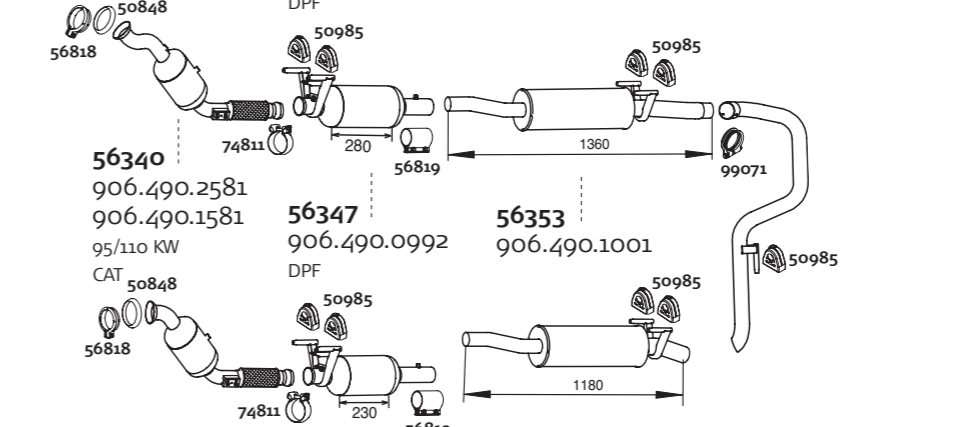


MERCEDES	VIANO
<p>Type Baumuster</p> <p>Euro 3 639.705 09/2003 → 639.815</p> <p> OM 646</p> <p>4 cyl. 2,1 ltr. CDI 80 KW/109 HP 85 KW/116 HP 110 KW/150 HP</p> <p>CDI 2.0 CDI 2.2</p>	<p>350000047_03</p> <p>56109 639.490.2881</p> <p>56327 639.490.2781</p> <p>56601 639.490.3481 WB 3430 Overhang 1010 mm</p> <p>56304 639.490.0081 CAT x 2</p> <p>56338 639.490.3881 WB 3430 Overhang 1010 mm</p> 
<p>Type Baumuster</p> <p>Euro 4 639.701 09/2003 → 639.711</p> <p> OM 646</p> <p>4 cyl. 2,1 ltr. CDI 80 KW/109 HP 85 KW/116 HP 110 KW/150 HP</p> <p>CDI 2.0 CDI 2.2</p>	<p>350000047_04</p> <p>56358 639.490.0281 CAT x 2</p> <p>56326 639.490.2681</p> <p>56600 639.490.3381 WB 3200 Overhang 765 mm</p> <p>56337 639.490.3781 WB 3200 Overhang 765 mm</p> 
<p>Type Baumuster</p> <p>Euro 4 639.703 09/2003 → 639.713 639.811 639.813</p> <p> OM 646</p> <p>4 cyl. 2,1 ltr. CDI 80 KW/109 HP 85 KW/116 HP 110 KW/150 HP</p> <p>CDI 2.0 CDI 2.2</p>	<p>350000047_05</p> <p>56358 639.490.0281 CAT x 2</p> <p>56326 639.490.2681</p> <p>56601 639.490.3481 WB 3200 Overhang 1010 mm Excl. BM 639.813</p> <p>56338 639.490.3881 WB 3200 Overhang 1010 mm</p> 

VIANO	MERCEDES
<p>350000047_06</p> <p>56358 639.490.0281 CAT x 2</p> <p>56327 639.490.2781</p> <p>56601 639.490.3481 WB 3430 Overhang 1010 mm</p> <p>56338 639.490.3881 WB 3430 Overhang 1010 mm</p> 	<p>Type Baumuster</p> <p>Euro 4 639.705 09/2003 → 639.815</p> <p> OM 646</p> <p>4 cyl. 2,1 ltr. CDI 80 KW/109 HP 85 KW/116 HP 110 KW/150 HP</p> <p>CDI 2.0 CDI 2.2</p>
<p>350000048_01</p> <p>56361 639.490.1714 CAT</p> <p>56362 639.490.0292 639.490.0892 DPF</p> <p>56333 639.490.4881</p> <p>56337 639.490.3781 WB 3200 Overhang 765 mm</p> <p>56338 639.490.3881 WB 3200 Overhang 1010 mm</p> 	<p>Type Baumuster</p> <p>Euro 4 639.701 07/2005 → 639.703 639.711 639.713 639.811 639.813</p> <p> OM 646</p> <p>4 cyl. 2,1 ltr. CDI 80 KW/109 HP 85 KW/116 HP 110 KW/150 HP</p> <p>CDI 2.0 CDI 2.2</p>
<p>350000048_02</p> <p>56361 639.490.1714 CAT</p> <p>56362 639.490.0292 639.490.0892 DPF</p> <p>56334 639.490.4981</p> <p>56338 639.490.3881 WB 3430 Overhang 1010 mm</p> 	<p>Type Baumuster</p> <p>Euro 4 639.705 07/2005 → 639.815</p> <p> OM 646</p> <p>4 cyl. 2,1 ltr. CDI 80 KW/109 HP 85 KW/116 HP 110 KW/150 HP</p> <p>CDI 2.0 CDI 2.2</p>

MERCEDES	SPRINTER
<p>Type Baumuster</p> <p>Euro 4 906.153 06/2006 → 906.253 906.653</p> <p> </p> <p>4X2 4X4</p> <p>WB 3665</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. 65 KW/88 HP 80 KW/109 HP 95 KW/129 HP 110 KW/150 HP</p> <p>509 CDI 511 CDI 513 CDI 515 CDI</p>	<p>350000034_05</p> <p>56339 906.490.1481 65/80 KW CAT</p> <p>56345 906.490.0592 DPF</p> <p>56354 906.490.1101</p> <p>74611 906.490.2621 WB 3665</p>  <p>56340 906.490.2581 906.490.1581 95/110 KW CAT</p> <p>56353 906.490.1001</p> 
<p>Type Baumuster</p> <p>Euro 3 → 906.111 06/2006 → 906.113 906.131 906.211 906.213 906.231 906.233 906.611 906.613 906.631 WB 906.633 3250 906.711 3665 906.713 906.731 906.733</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>209 CDI 309 CDI 211 CDI 311 CDI 231 CDI 313 CDI 215 CDI 315 CDI</p>	<p>350000034_06</p> <p>56339 906.490.1481 CAT</p> <p>56357 906.490.1601 906.490.2201</p> <p>74604 906.490.0021 WB 3250</p>  <p>56111 906.490.1981</p> <p>56356 906.490.2101 906.490.1501</p> <p>74605 906.490.0121 WB 3665</p> 
<p>Type Baumuster</p> <p>Euro 3 906.135 06/2006 → 906.235 906.635 906.637 906.735 906.737</p> <p>4X2 4X4</p> <p>WB 4325</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>309 CDI 311 CDI 313 CDI 315 CDI</p>	<p>350000034_07</p> <p>56339 906.490.1481 CAT</p> <p>56357 906.490.1601 906.490.2201</p> <p>74610 906.490.0221 WB 4325</p>  <p>56111 906.490.1981</p> <p>56356 906.490.2101 906.490.1501</p> 

SPRINTER	MERCEDES
<p>350000034_08</p> <p>56339 906.490.1481 CAT</p> <p>56357 906.490.1601 906.490.2201</p> <p>74612 906.490.2821 WB 4325</p>  <p>56111 906.490.1981</p> <p>56356 906.490.2101 906.490.1501</p> 	<p>Type Baumuster</p> <p>Euro 3 906.655 06/2006 → 906.657</p> <p> </p> <p>4X2 4X4</p> <p>WB 4325</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>509 CDI 511 CDI 513 CDI 515 CDI</p>
<p>350000034_09</p> <p>56339 906.490.1481 CAT</p> <p>56357 906.490.1601 906.490.2201</p> <p>74611 906.490.2621 WB 3665</p>  <p>56111 906.490.1981</p> <p>56356 906.490.2101 906.490.1501</p> 	<p>Type Baumuster</p> <p>Euro 3 → 906.153 06/2006 → 906.253 906.653</p> <p> </p> <p>4X2 4X4</p> <p>WB 3665</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>509 CDI 511 CDI 513 CDI 515 CDI</p>
<p>350000034_10</p> <p>56339 906.490.1481 CAT</p> <p>56357 906.490.1601 906.490.2201</p> <p>56603 906.490.4321 906.490.3621 WB 4325</p>  <p>56111 906.490.1981</p> <p>56356 906.490.2101 906.490.1501</p> 	<p>Type Baumuster</p> <p>Euro 3 906.155 06/2006 → 906.255</p> <p> </p> <p>4X2 4X4</p> <p>WB 4325</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>509 CDI 511 CDI 513 CDI 515 CDI</p>

MERCEDES	SPRINTER
<p>Type Baumuster</p> <p>Euro 4 906.613 06/2006 → 906.633 906.713 906.733</p> <p> </p> <p>4X2 4X4</p> <p>WB 3665</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 95 KW/129 HP 110 KW/150 HP</p> <p>209 CDI 211 CDI 215 CDI 309 CDI 311 CDI 313 CDI 315 CDI</p>	<p>350000035_01</p> <p>56339 906.490.1481 65/80 KW CAT</p> <p>56347 906.490.0992 DPF</p> <p>56354 906.490.1101</p> <p>74618 906.490.0521 WB 3665</p>  <p>56340 906.490.2581 906.490.1581 95/110 KW CAT</p> <p>56353 906.490.1001</p>
<p>Type Baumuster</p> <p>Euro 4 906.635 06/2006 → 906.637 906.735 906.737</p> <p> </p> <p>4X2 4X4</p> <p>WB 4325</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 95 KW/129 HP 110 KW/150 HP</p> <p>309 CDI 311 CDI 315 CDI</p>	<p>350000035_02</p> <p>56339 906.490.1481 65/80 KW CAT</p> <p>56347 906.490.0992 DPF</p> <p>56354 906.490.1101</p> <p>74620 906.490.1021 WB 4325</p>  <p>56340 906.490.2581 906.490.1581 95/110 KW CAT</p> <p>56353 906.490.1001</p>
<p>Type Baumuster</p> <p>Euro 3 906.613 06/2006 → 906.633 906.713 906.733</p> <p> </p> <p>4X2 4X4</p> <p>WB 3665</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 95 KW/129 HP 110 KW/150 HP</p> <p>209 CDI 211 CDI 215 CDI 309 CDI 311 CDI 315 CDI</p>	<p>350000035_03</p> <p>56339 906.490.1481 CAT</p> <p>56357 906.490.1601 906.490.2201</p> <p>74618 906.490.0521 WB 3665</p>  <p>56111 906.490.1981</p> <p>56356 906.490.2101 906.490.1501</p>





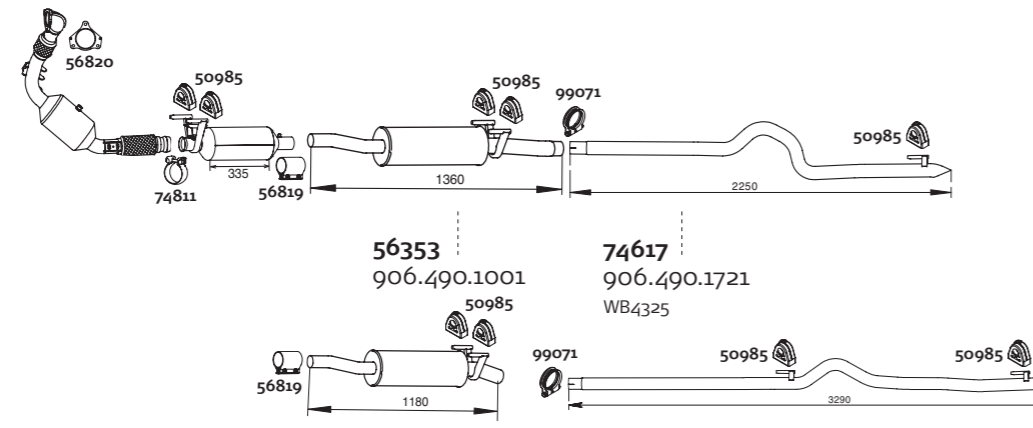




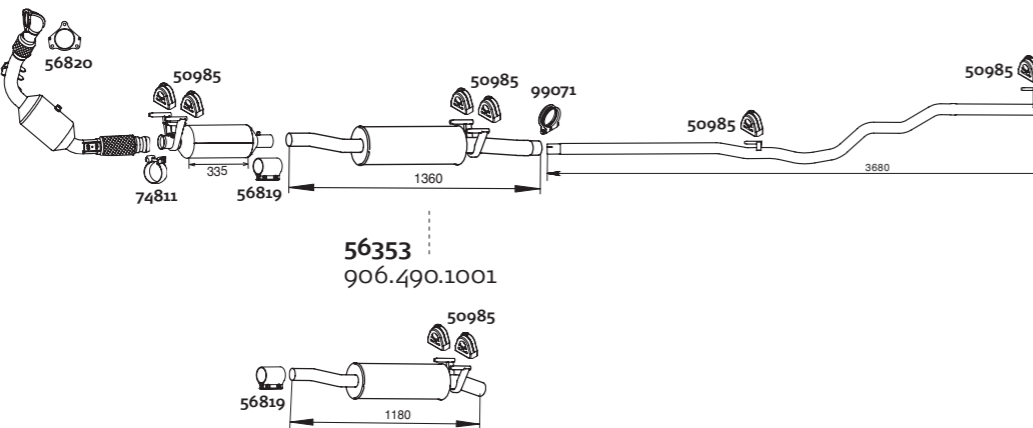

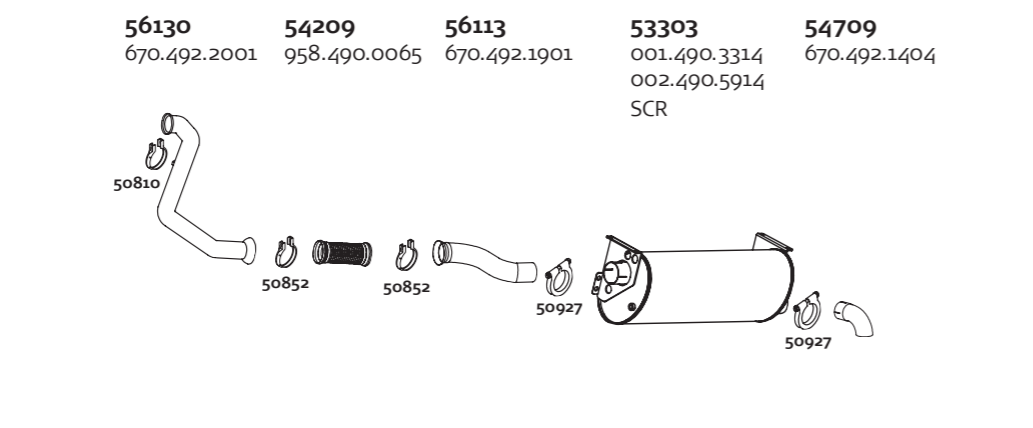
	SPRINTER	MERCEDES
	<p>350000035_04</p> <p>56339 906.490.1481 CAT</p> <p>56357 906.490.1601 906.490.2201</p> <p>74620 906.490.1021 WB 4325</p>  <p>56111 906.490.1981</p> <p>56356 906.490.2101 906.490.1501</p>	<p>Type Baumuster</p> <p>Euro 3 906.635 06/2006 → 906.637 906.735 906.737</p> <p> </p> <p>4X2 4X4</p> <p>WB 4325</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>309 CDI 311 CDI 313 CDI 315 CDI</p>
	<p>350000043_01</p> <p>56339 906.490.1481 65/80 KW CAT</p> <p>56345 906.490.0592 Total weight over 3.5 t DPF</p> <p>56354 906.490.1101</p> <p>74621 906.490.1621 WB 4325</p>  <p>56340 906.490.2581 906.490.1581 95/110 KW CAT</p> <p>56347 906.490.0992 DPF</p> <p>56353 906.490.1001</p>	<p>Type Baumuster</p> <p>Euro 4 906.135 06/2006 → 906.155 906.235 906.255</p> <p> </p> <p>4X2 4X4</p> <p>WB 4325</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 95 KW/129 HP 110 KW/150 HP</p> <p>309 CDI 311 CDI 313 CDI 315 CDI 509 CDI 511 CDI 513 CDI 515 CDI</p>
	<p>350000043_02</p> <p>56339 906.490.1481 65/80 KW CAT</p> <p>56345 906.490.0592 Total weight over 3.5 t DPF</p> <p>56354 906.490.1101</p> <p>74619 906.490.0621 WB 3665</p>  <p>56340 906.490.2581 906.490.1581 95/110 KW CAT</p> <p>56347 906.490.0992 DPF</p> <p>56353 906.490.1001</p>	<p>Type Baumuster</p> <p>Euro 4 906.113 06/2006 → 906.133 906.153 906.213 906.233 906.253</p> <p> </p> <p>4X2 4X4</p> <p>WB 3665</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 95 KW/129 HP 110 KW/150 HP</p> <p>209 CDI 315 CDI 211 CDI 509 CDI 215 CDI 511 CDI 309 CDI 513 CDI 311 CDI 515 CDI 313 CDI</p>

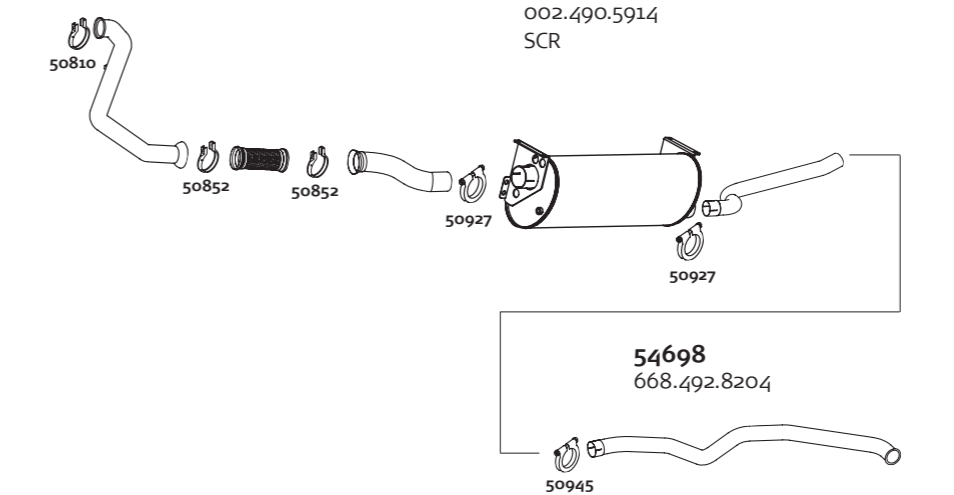




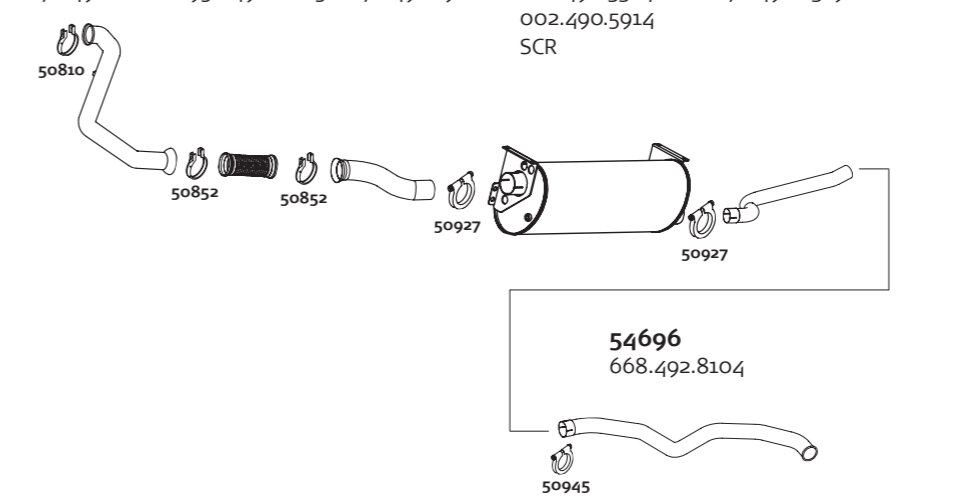




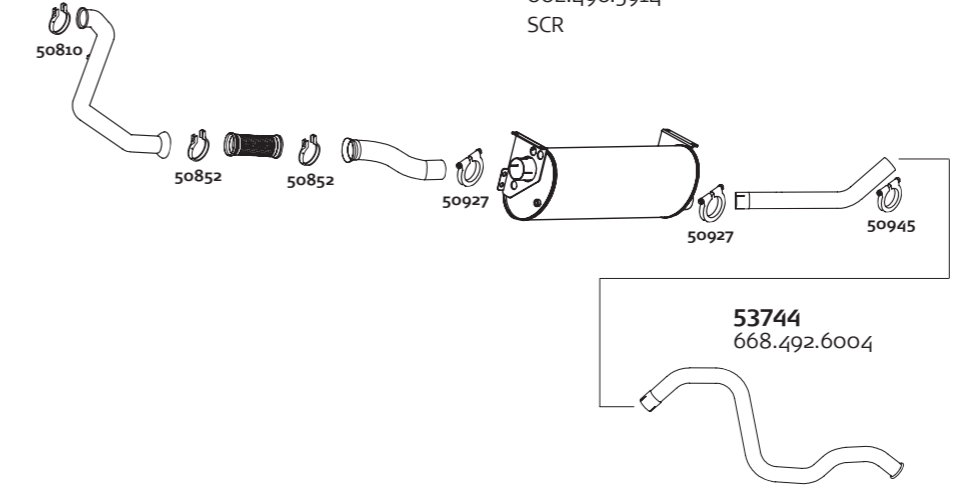


MERCEDES	SPRINTER
<p>Type Baumuster</p> <p>Euro 4 906.132 06/2006 → 906.134 906.136</p> <p>4X2 4X4</p> <p>WB 3600 3850 4100</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. CDI 80 KW/109 HP 95 KW/129 HP 110 KW/150 HP</p> <p>309 CDI 311 CDI 315 CDI</p>	<p>350000043_03</p> <p>56339 906.490.1481 65/80 KW CAT 56347 906.490.0992 DPF 56352 906.490.0901 56606 906.490.3221 WB 3600, 3850, 4100</p>
<p>Type Baumuster</p> <p>Euro 3 906.135 06/2006 → 906.155 906.235 906.255</p> <p>4X2 4X4</p> <p>WB 4325</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>309 CDI 311 CDI 315 CDI 509 CDI 511 CDI 515 CDI</p>	<p>350000043_04</p> <p>56339 906.490.1481 CAT 56357 906.490.1601 906.490.2201 74621 906.490.1621 WB 4325</p>
<p>Type Baumuster</p> <p>Euro 3 906.113 06/2006 → 906.133 906.153 906.213 906.233 906.253</p> <p>WB 3665</p> <p>OM 646 DE LA</p> <p>4 cyl. 2,1 ltr. CDI 65 KW/88 HP 80 KW/109 HP 110 KW/150 HP</p> <p>209 CDI 211 CDI 215 CDI 309 CDI 311 CDI 315 CDI 509 CDI 511 CDI</p>	<p>350000043_05</p> <p>56339 906.490.1481 CAT 56357 906.490.1601 906.490.2201 74619 906.490.0621 WB 3665</p>







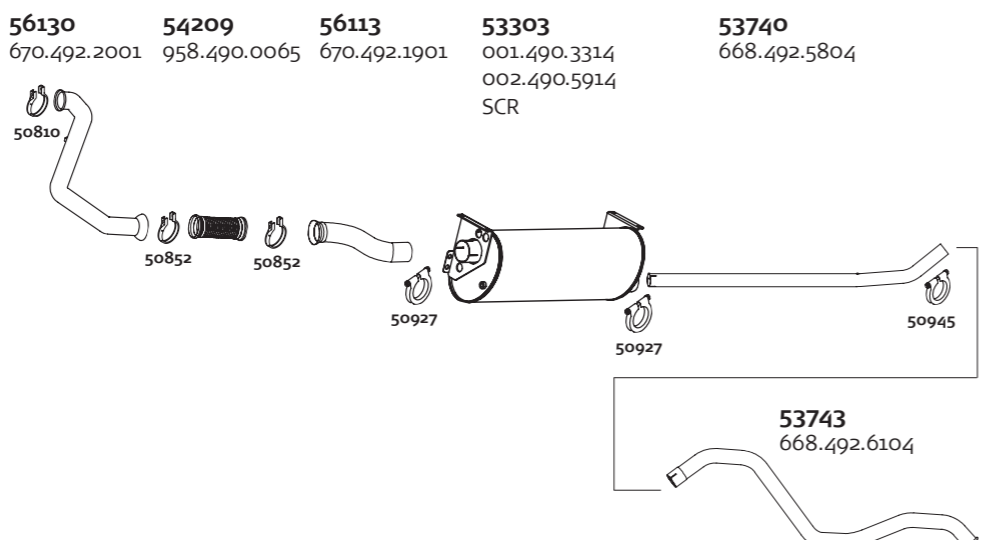




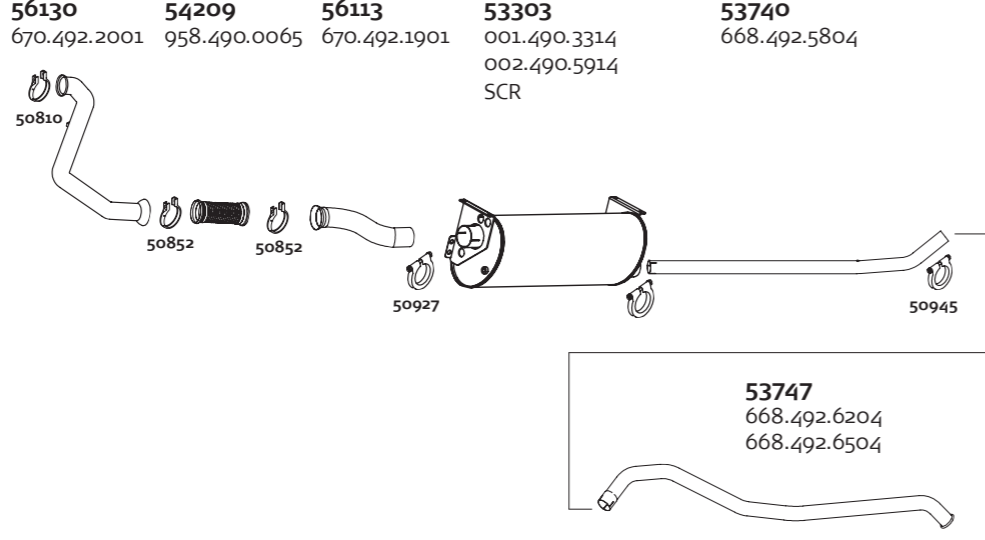

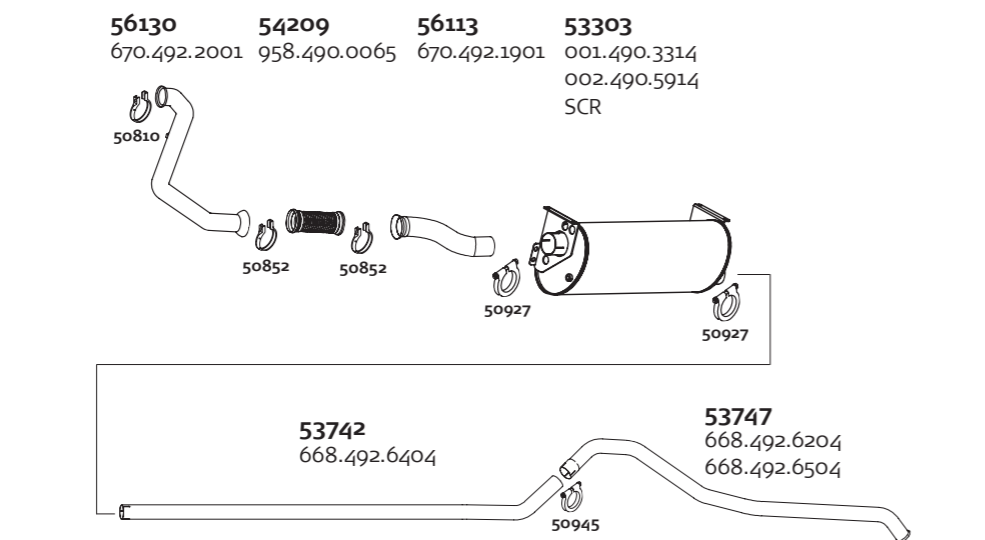
SPRINTER	MERCEDES
<p>350000036_01</p> <p>56342 906.490.2381 906.490.4581 CAT 56348 906.490.1192 DPF 56354 906.490.1101 74623 906.490.1121 WB 3665</p> <p>56346 906.490.0792 Total weight over 3,5 t DPF</p>	<p>Type Baumuster</p> <p>Euro 4 906.113 06/2006 → 906.133 906.153 906.253</p> <p>4X2 4X4</p> <p>Side outlet Excl. Main tank 100 ltr</p> <p>OM642 DE LA</p> <p>6 cyl. 3,0 ltr. CDI 135 KW/184 HP</p> <p>218 CDI 318 CDI 518 CDI</p>
<p>350000036_02</p> <p>56342 906.490.2381 906.490.4581 CAT 56348 906.490.1192 DPF 56354 906.490.1101 74624 906.490.1221 WB 3665</p>	<p>Type Baumuster</p> <p>Euro 4 906.613 06/2006 → 906.633 906.713 906.733</p> <p>4X2 4X4</p> <p>Rear outlet</p> <p>OM642 DE LA</p> <p>6 cyl. 3,0 ltr. CDI 135 KW/184 HP</p> <p>218 CDI 318 CDI</p>
<p>350000036_03</p> <p>56342 906.490.2381 906.490.4581 CAT 56348 906.490.1192 DPF 56352 906.490.0901 56602 906.490.3321 WB 3600, 3850, 4100</p>	<p>Type Baumuster</p> <p>Euro 4 906.132 06/2006 → 906.134 906.136</p> <p>4X2 4X4</p> <p>Side outlet</p> <p>OM642</p> <p>6 cyl. 3,0 ltr. CDI 135 KW/185 HP</p> <p>318 CDI</p>

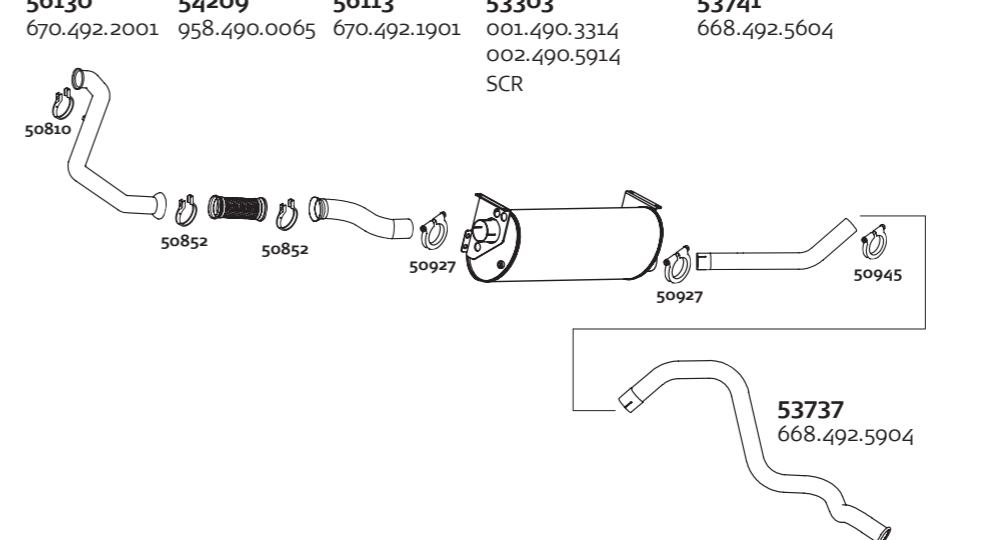



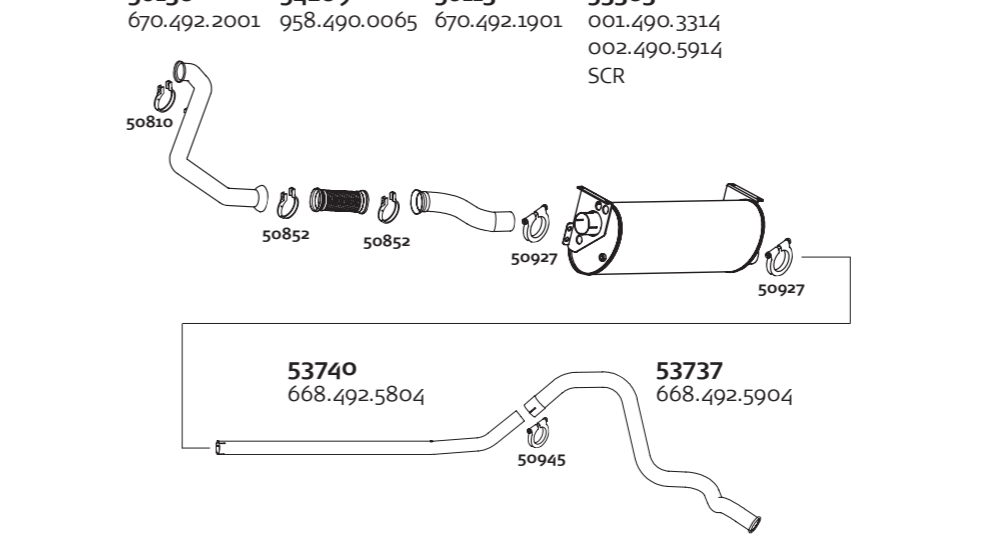






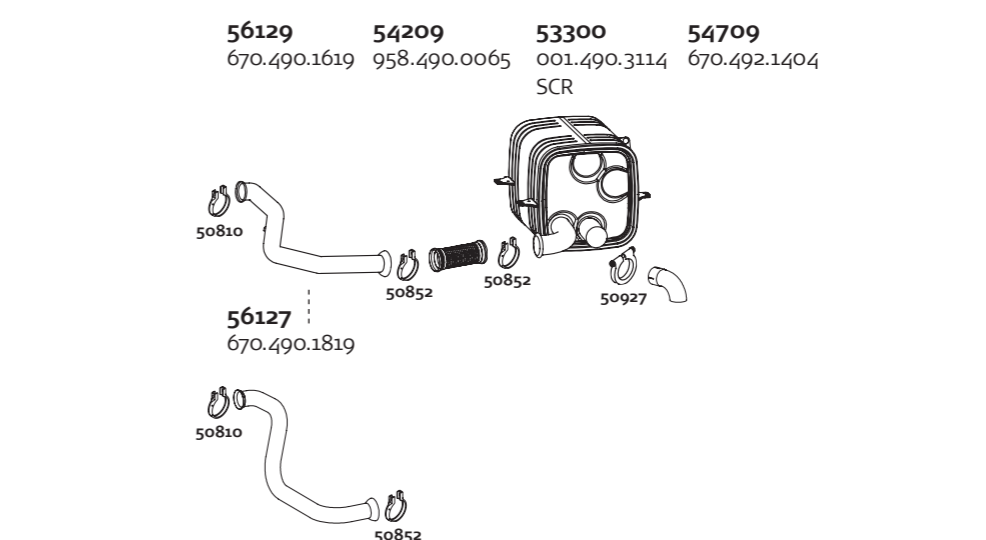





MERCEDES	SPRINTER	
Type Baumuster Euro 4 906.135 06/2006 → 906.155 906.235 906.255 4X2 4X4 Side outlet OM642 DE LA 6 cyl. 3,0 ltr. CDI 135 KW/184 HP 318 CDI 518 CDI	350000036_04 56342 906.490.2381 906.490.4581 CAT 56348 906.490.1192 DPF 56354 906.490.1101 74625 906.490.1321 WB 4325 56346 906.490.0792 Total weight over 3,5 t DPF 50985 74811 56819 1360 99071 50985 50985 74811 335 56819	
Type Baumuster Euro 4 906.635 06/2006 → 906.637 906.735 906.737 4X2 4X4 Rear outlet OM642 DE LA 6 cyl. 3,0 ltr. CDI 135 KW/184 HP 318 CDI	350000036_05 56342 906.490.2381 906.490.4581 CAT 56348 906.490.1192 DPF 56354 906.490.1101 74622 906.490.0921 WB 4325 50985 74811 56819 1360 99071 50985 50985	
Type Baumuster Euro 4 → 906.113 06/2006 906.133 906.135 906.153 906.155 906.213 906.233 906.235 906.253 906.255 906.613 906.633 906.635 906.637 906.713 906.733 906.735 906.737 OM642 DE LA 6 cyl. 3,0 ltr. CDI 135 KW/184 HP 218 CDI 318 CDI 518 CDI	350000036_06 56342 906.490.2381 906.490.4581 CAT 56348 906.490.1192 DPF 56353 906.490.1001 56346 906.490.0792 Total weight over 3,5 t DPF 50985 74811 56819 1180 50985 50985 74811 335 56819	

	SPRINTER	MERCEDES
	350000037_01 56342 906.490.2381 906.490.4581 CAT 56348 906.490.1192 DPF 56354 906.490.1101 74614 906.490.0721 WB 3250 56353 906.490.1001 74615 906.490.0821 WB 3665 50985 74811 56819 1360 99071 50985 50985 56819 1180 99071 2810 50985	Type Baumuster Euro 4 906.111 06/2006 → 906.113 906.131 906.133 906.211 906.213 906.231 4X2 4X4 906.233 906.611 906.613 WB 906.633 3250 906.711 3665 906.713 906.731 906.733 OM642 DE LA 6 cyl. 3,0 ltr. CDI 135 KW/184 HP 218 CDI 318 CDI
	350000037_02 56342 906.490.2381 906.490.4581 CAT 56348 906.490.1192 DPF 56354 906.490.1101 74616 906.490.1421 WB 4325 56353 906.490.1001 50985 74811 56819 1360 99071 50985 50985 56819 1180	Type Baumuster Euro 4 906.135 06/2006 → 906.235 906.635 906.735 4X2 4X4 WB 4325 OM642 DE LA 6 cyl. 3,0 ltr. CDI 135 KW/184 HP 318 CDI
	350000037_03 56342 906.490.2381 906.490.4581 CAT 56346 906.490.0792 DPF 56354 906.490.1101 74606 906.490.2021 WB 3665 56353 906.490.1001 74613 906.490.4421 906.490.3721 WB 4325 50985 74811 56819 335 56819 1360 99071 50985 50985 56819 1180 99071 2400 50985 99071 3120 50985	Type Baumuster Euro 4 906.153 06/2006 → 906.155 906.253 906.255 4X2 4X4 WB 3665 4325 OM642 DE LA 6 cyl. 3,0 ltr. CDI 135 KW/184 HP 518 CDI

MERCEDES	SPRINTER
<p>Type Baumuster</p> <p>Euro 4 906.653 06/2006 → 906.655 906.657</p> <p>  </p> <p>WB 3665 4325</p> <p> OM642 DE LA 6 cyl. 3,0 ltr. CDI 135 KW/184 HP 518 CDI</p>	<p>350000037_04</p> <p>56342 906.490.2381 56346 906.490.0792 906.490.4581 DPF CAT</p> <p>56354 906.490.1101</p> <p>74608 906.490.2521 WB 3665</p>  <p>56353 906.490.1001 74617 906.490.1721 WB4325</p>
<p>Type Baumuster</p> <p>Euro 4 906.657 06/2006 →</p> <p>  </p> <p>WB 4325, extended</p> <p> OM642 DE LA 6 cyl. 3,0 ltr. CDI 135 KW/184 HP 518 CDI</p>	<p>350000037_05</p> <p>56342 906.490.2381 56346 906.490.0792 906.490.4581 DPF CAT</p> <p>56354 906.490.1101</p> <p>74607 906.490.2121 WB 4325, extended</p>  <p>56353 906.490.1001</p>
<p>Type Baumuster</p> <p>Euro 4 668.321 2006 → 668.322 668.323 668.331 668.332 668.351 668.352 668.353 670.321 670.322 670.323 670.324 670.331 670.332 670.351 670.352 670.353 670.373 670.374</p> <p>Rear outlet</p> <p> OM642 DE LA 4 cyl. 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP</p> <p>613 D O 813 D 616 D O 816 D 618 D O 818 D 813 D 816 D 818 D</p>	<p>350000050_01</p> <p>56130 670.492.2001 54209 958.490.0065 56113 670.492.1901</p> <p>53303 001.490.3314 002.490.5914 SCR</p> <p>54709 670.492.1404</p> 

	VARIO	MERCEDES
	<p>350000050_02</p> <p>56130 670.492.2001 54209 958.490.0065 56113 670.492.1901</p> <p>53303 001.490.3314 002.490.5914 SCR</p> <p>53503 670.490.2419</p>  <p>54698 668.492.8204</p>	<p>Type Baumuster</p> <p>Euro 4 668.323 2006 → 668.353 670.323 670.353 670.373</p> <p>  </p> <p>WB 4250 Rear outlet</p> <p> OM904 LA 4 cyl. 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP</p> <p>613 D O 813 D 616 D O 816 D 618 D O 818 D 813 D 816 D 818 D</p>
	<p>350000050_03</p> <p>56130 670.492.2001 54209 958.490.0065 56113 670.492.1901</p> <p>53303 001.490.3314 002.490.5914 SCR</p> <p>53504 670.490.2319</p>  <p>54696 668.492.8104</p>	<p>Type Baumuster</p> <p>Euro 4 668.322 2006 → 668.332 668.352 670.322 670.332 670.352</p> <p>  </p> <p>WB 3700 Rear outlet</p> <p> OM904 LA 4 cyl. 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP</p> <p>613 D 616 D 618 D 813 D 816 D 818 D</p>
	<p>350000051_01</p> <p>56130 670.492.2001 54209 958.490.0065 56113 670.492.1901</p> <p>53303 001.490.3314 002.490.5914 SCR</p> <p>53741 668.492.5604</p>  <p>53744 668.492.6004</p>	<p>Type Baumuster</p> <p>Euro 4 668.321 2006 → 668.331 668.351 670.321 670.331 670.351</p> <p>Rear outlet</p> <p> CH no NO79193</p> <p>WB 3150 Rear outlet</p> <p> OM904 LA 4 cyl. 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP</p> <p>613 D 616 D 618 D 813 D 816 D 818 D</p>

MERCEDES	VARIO	
Type Baumuster Euro 4 668.322 2006 → 668.332 668.352  670.322  670.332  670.352  670.422  670.432  670.452 ►CHno NO79193 WB 3700 Rear outlet OM904 LA 4 cyl 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP 613 D 616 D 618 D 813 D 816 D 818 D	350000051_02  <p>56130 670.492.2001 54209 958.490.0065 56113 670.492.1901 53303 001.490.3314 002.490.5914 SCR 53740 668.492.5804</p> <p>50810, 50852, 50852, 50927, 50927, 50945</p> <p>53743 668.492.6104</p>	
Type Baumuster Euro 4 668.323 2006 → 668.353 670.323  670.353  670.373  670.423  670.453 ►CHno NO79193 WB 4250 Rear outlet OM904 LA 4 cyl 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP 613 D O 813 D 616 D O 816 D 618 D O 818 D 813 D 816 D 818 D	350000051_03  <p>56130 670.492.2001 54209 958.490.0065 56113 670.492.1901 53303 001.490.3314 002.490.5914 SCR 53740 668.492.5804</p> <p>50810, 50852, 50852, 50927, 50927, 50945</p> <p>53747 668.492.6204 668.492.6504</p>	
Type Baumuster Euro 4 670.324 2006 → 670.374  ►CHno NO79193 WB 4800 Rear outlet OM904 LA 4 cyl 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP 813 D O 813 D 816 D O 816 D 818 D O 818 D	350000051_04  <p>56130 670.492.2001 54209 958.490.0065 56113 670.492.1901 53303 001.490.3314 002.490.5914 SCR</p> <p>50810, 50852, 50852, 50927, 50927, 50945</p> <p>53742 668.492.6404 53747 668.492.6204 668.492.6504</p>	


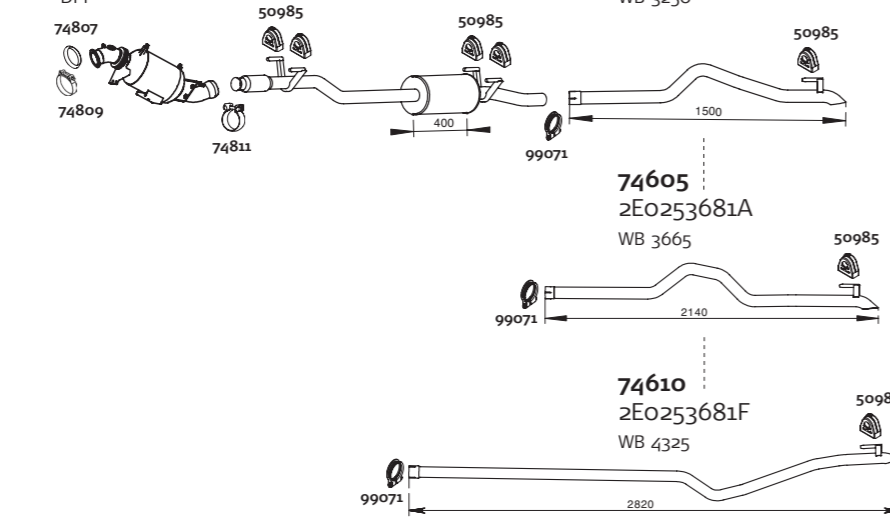

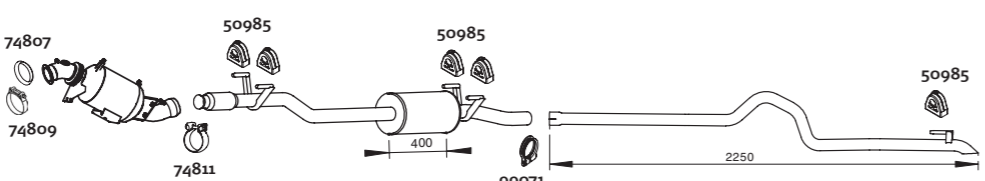

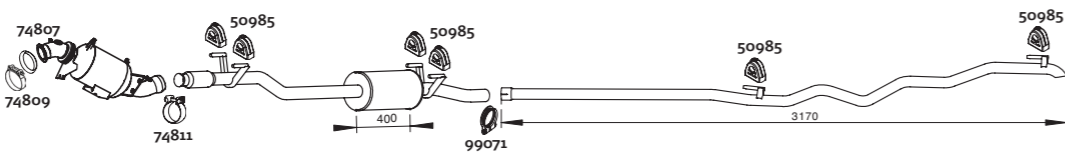
	VARIO	MERCEDES
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	350000052_02  <p>56130 670.492.2001 54209 958.490.0065 56113 670.492.1901 53303 001.490.3314 002.490.5914 SCR</p> <p>50810, 50852, 50852, 50927, 50927, 50945</p> <p>53740 668.492.5804 53737 668.492.5904</p>	Type Baumuster Euro 4 668.322 2006 → 668.323 668.332  668.352  668.353  670.322  670.323  670.352  670.353 WB 3700, 670.422 4250 670.423 Side outlet 670.432 OM904 LA 670.452 4 cyl 670.453 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP 613 D O 813 D 616 D O 816 D 618 D O 818 D 813 D 816 D 818 D
	350000044_01  <p>56129 670.490.1619 54209 958.490.0065 53300 001.490.3114 54709 670.492.1404 SCR</p> <p>50810, 50852, 50852, 50927, 50927, 50945</p> <p>56127 670.490.1819</p> <p>50810, 50852</p>	Type Baumuster Euro 4 668.321 2006 → 668.322 668.323  668.331  668.332  668.351  668.352  668.353 670.321 670.322 670.323 670.324 OM904 LA 670.331 4 cyl 670.332 4,25 ltr. CDI 670.351 95 KW/129 HP 670.352 115 KW/156 HP 670.353 130 KW/177 HP 670.374 613 D O 813 D 616 D O 816 D 618 D O 818 D 813 D 816 D 818 D

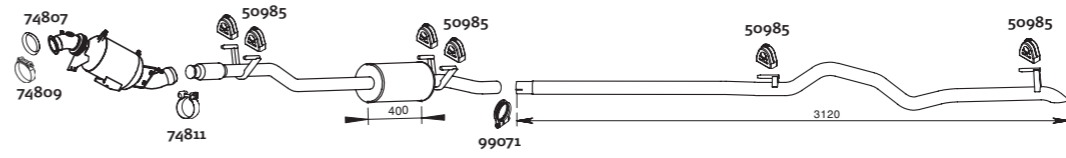

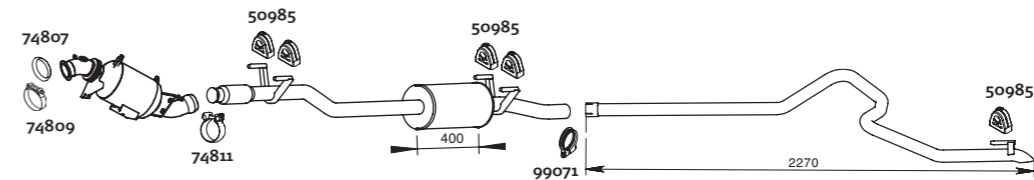

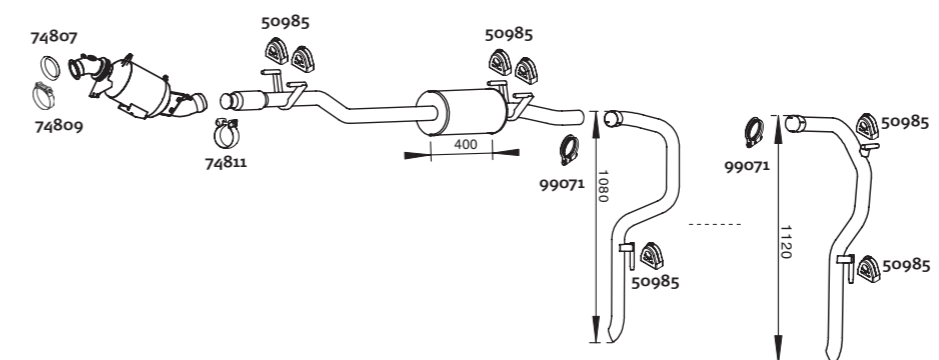

MERCEDES	VARIO
<p>Type Baumuster</p> <p>Euro 4 668.321 2006 → 668.322 668.323 668.331 668.332 668.351 668.352 668.353 670.321 670.322 670.323 670.324 670.331 670.332 670.351 670.352 670.353 670.373 670.374</p> <p>▶CHno NO138513 OM904 LA 4 cyl 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP</p> <p>613 D ○ 813 D 616 D ○ 816 D 618 D ○ 818 D 813 D 816 D 818 D</p>	<p>350000044_02</p> <p>56128 670.490.0010 54209 958.490.0065 53300 001.490.3114 SCR 54709 670.492.1404</p>
<p>Type Baumuster</p> <p>Euro 4 668.323 2006 → 668.353 668.351 670.323 670.353 670.373</p> <p>WB 4250, 4800 Rear outlet</p> <p>OM904 LA 4 cyl 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP</p> <p>613 D ○ 813 D 616 D ○ 816 D 618 D ○ 818 D 813 D 816 D 818 D</p>	<p>350000044_03</p> <p>56129 670.490.1619 54209 958.490.0065 53300 001.490.3114 SCR 53500 670.490.2019 53501 670.490.2119 WB 4250 54698 668.492.8204</p>
<p>Type Baumuster</p> <p>Euro 4 668.323 2006 → 668.353 668.351 670.323 670.353 670.373</p> <p>WB 4250, 4800 Rear outlet</p> <p>OM904 LA 4 cyl 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP</p> <p>613 D ○ 813 D 616 D ○ 816 D 618 D ○ 818 D 813 D 816 D 818 D</p>	<p>350000044_04</p> <p>56128 670.490.0010 54209 958.490.0065 53300 001.490.3114 SCR 53500 670.490.2019 53501 670.490.2119 WB 4250 54698 668.492.8204</p>


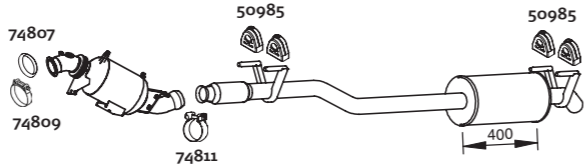

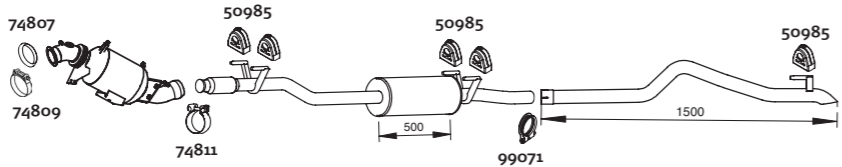

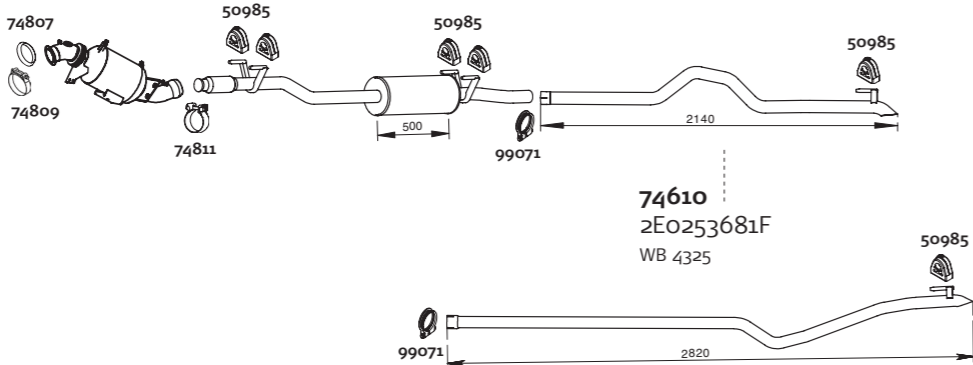
VARIO	MERCEDES
<p>350000044_05</p> <p>56129 670.490.1619 54209 958.490.0065 53300 001.490.3114 SCR 53500 670.490.2019 53501 670.490.2119 WB 4250 54694 668.492.7904</p>	<p>Type Baumuster</p> <p>Euro 4 670.324 2006 → 670.374</p> <p>WB 4250, 4800 Side outlet</p> <p>OM904 LA 4 cyl 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP</p> <p>813 D ○ 813 D 816 D ○ 816 D 818 D ○ 818 D</p>
<p>350000044_06</p> <p>56128 670.490.0010 54209 958.490.0065 53300 001.490.3114 SCR 53500 670.490.2019 53501 670.490.2119 WB 4250 54694 668.492.7904</p>	<p>Type Baumuster</p> <p>Euro 4 670.324 2006 → 670.374</p> <p>WB 4250, 4800 Side outlet</p> <p>OM904 LA 4 cyl 4,25 ltr. CDI 95 KW/129 HP 115 KW/156 HP 130 KW/177 HP</p> <p>813 D ○ 813 D 816 D ○ 816 D 818 D ○ 818 D</p>

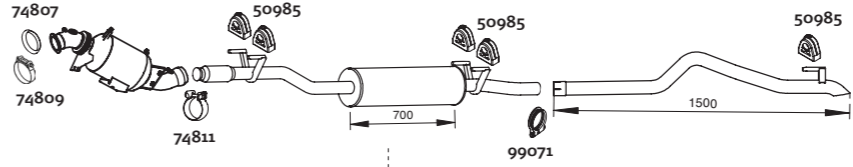
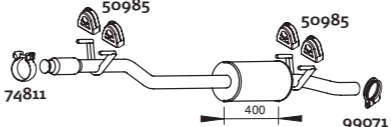

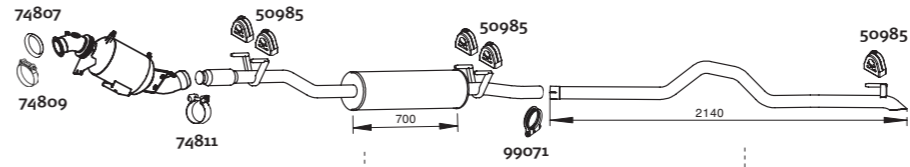
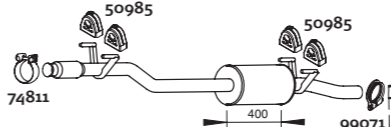


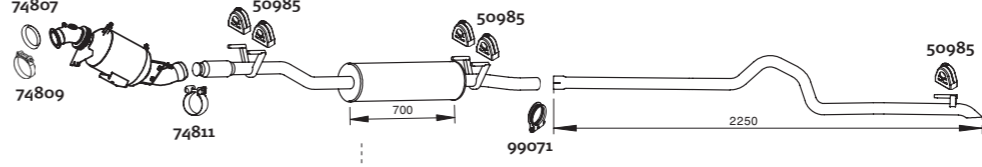
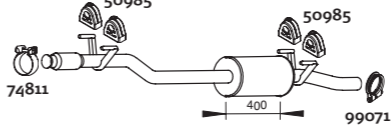

Type/Model


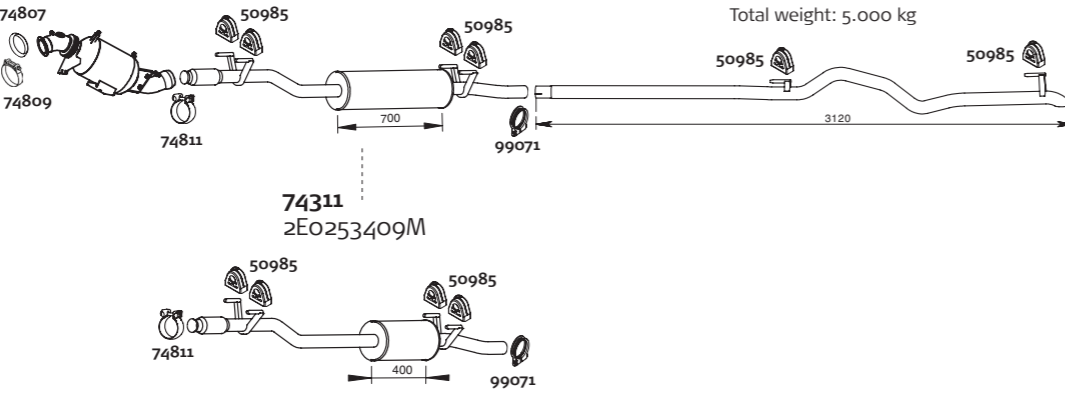

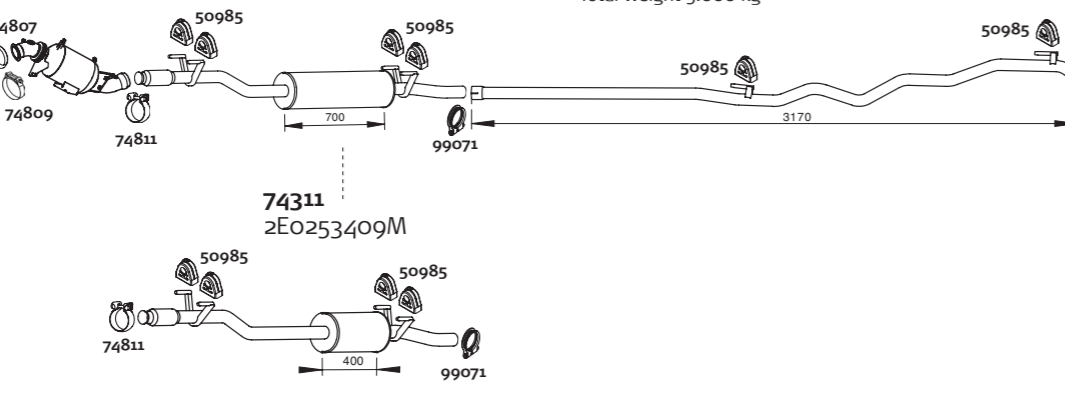

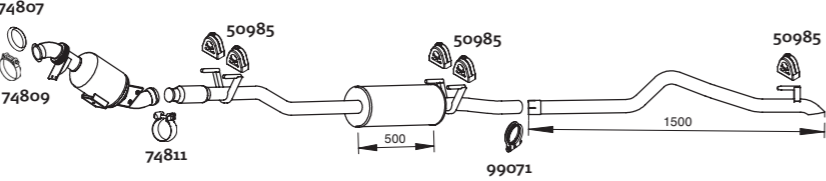
T5	61
Crafter	62

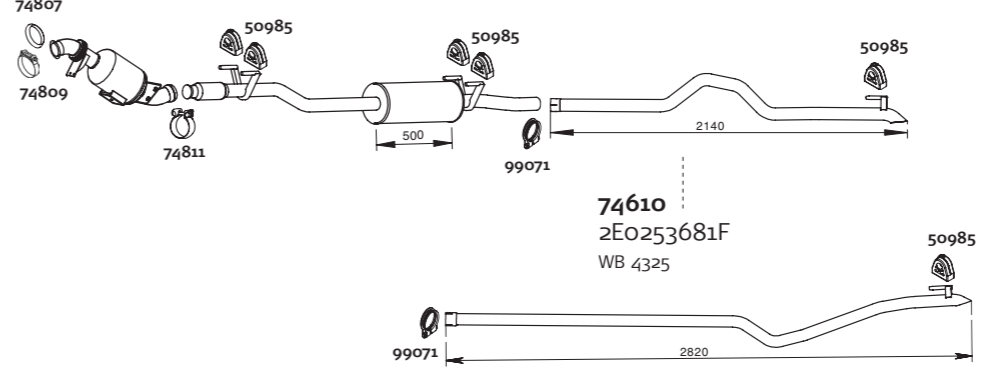

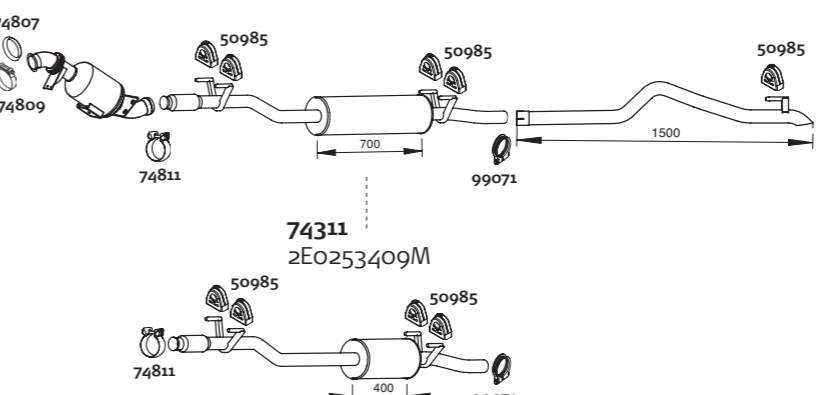

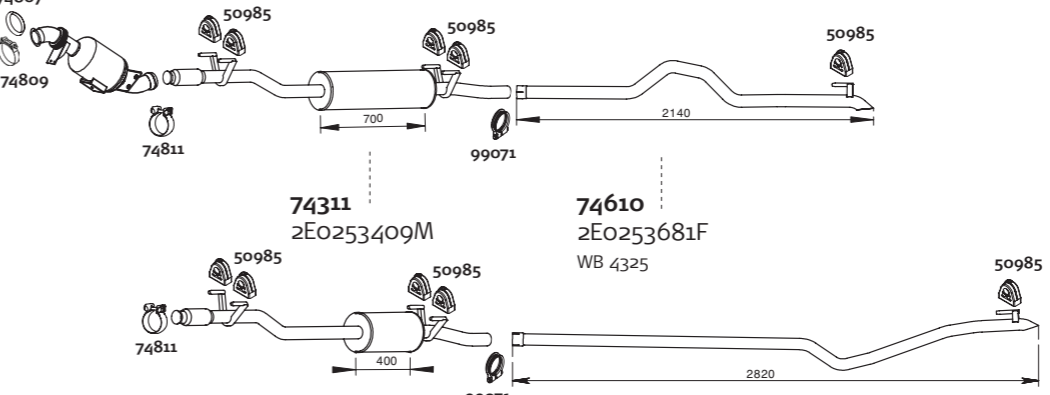

VW	CRAFTER
<p>Type Euro 4 04/2006 →</p>  <p>BJJ 5 cyl. 2,5 ltr. TDI 65 KW/88 HP</p>	<p style="text-align: right;">374000045_01</p> <p>74313 2E0254700GX DPF</p> <p>74311 2E0253409M</p> <p>74604 2E0253681 WB 3250</p>  <p>74605 2E0253681A WB 3665</p> <p>74610 2E0253681F WB 4325</p>
<p>Type Euro 4 04/2006 →</p>  <p>BJJ 5 cyl. 2,5 ltr. TDI 65 KW/88 HP</p>	<p style="text-align: right;">374000045_02</p> <p>74313 2E0254700GX DPF</p> <p>74311 2E0253409M</p> <p>74611 2E0253681H WB 3665 Total weight: 5.000 kg</p> 
<p>Type Euro 4 04/2006 →</p>  <p>BJJ 5 cyl. 2,5 ltr. TDI 65 KW/88 HP</p>	<p style="text-align: right;">374000045_03</p> <p>74313 2E0254700GX DPF</p> <p>74311 2E0253409M</p> <p>74612 2E0253681J WB 4325 Total weight 5.000 kg</p> 


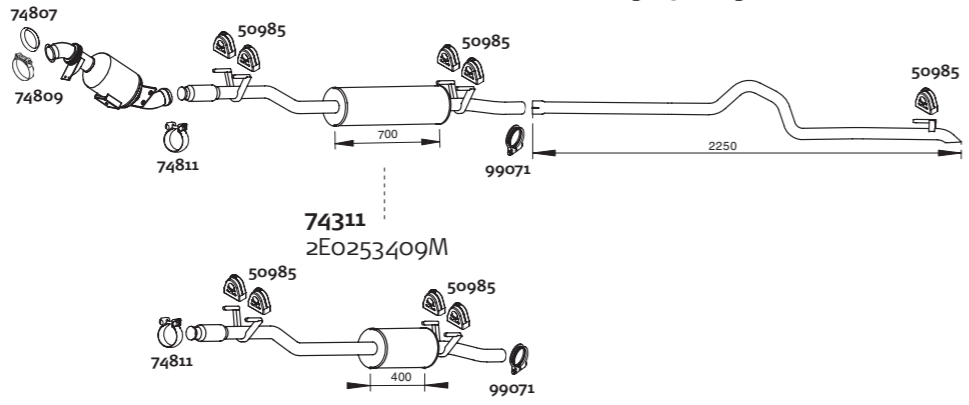

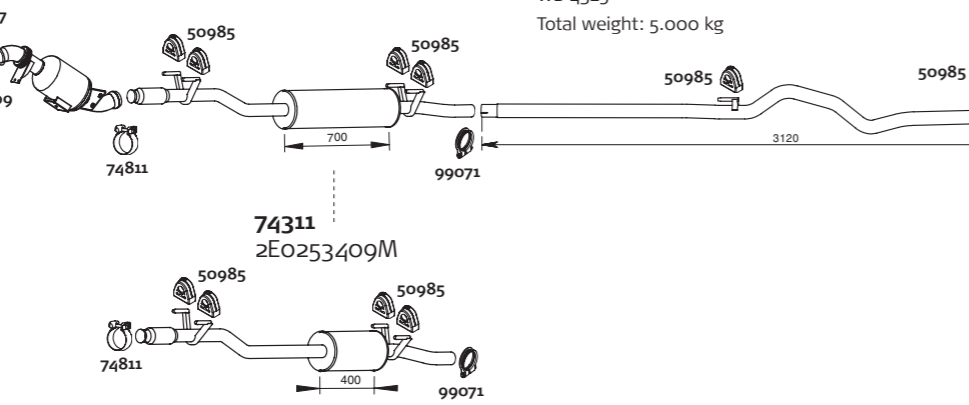

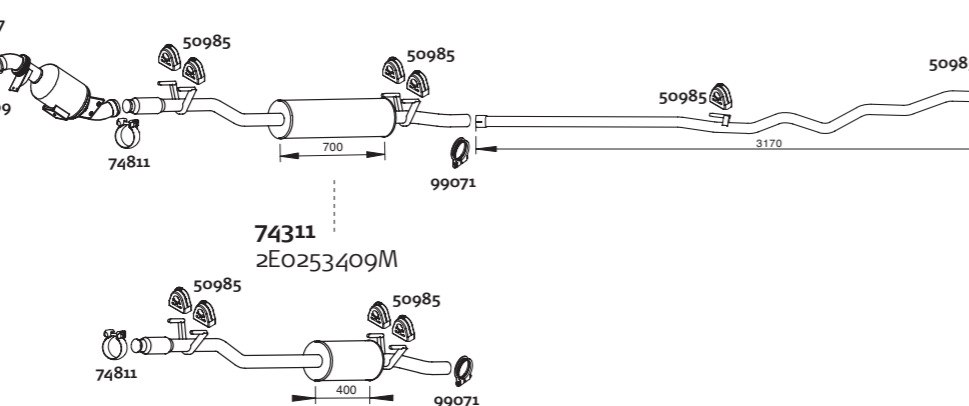
CRAFTER	VW
<p style="text-align: right;">374000045_04</p> <p>74313 2E0254700GX DPF</p> <p>74311 2E0253409M</p> <p>74613 2E0253681AG 2E0253681AF 2E0253681AH WB 4325 Total weight: 5.000 kg</p> 	<p>Type Euro 4 04/2006 →</p>  <p>BJJ 5 cyl. 2,5 ltr. TDI 65 KW/88 HP</p>
<p style="text-align: right;">374000048_01</p> <p>74313 2E0254700GX DPF</p> <p>74311 2E0253409M</p> <p>74618 2E0253681B WB 3665</p>  <p>74620 2E0253681D WB 4325</p>	<p>Type Euro 4 04/2006 →</p>  <p>BJJ 5 cyl. 2,5 ltr. TDI 65 KW/88 HP</p>
<p style="text-align: right;">374000048_02</p> <p>74313 2E0254700GX DPF</p> <p>74311 2E0253409M</p> <p>74619 2E0253681C WB 3665</p> <p>74621 2E0253681E WB 4325</p> 	<p>Type Euro 4 04/2006 →</p>  <p>BJJ 5 cyl. 2,5 ltr. TDI 65 KW/88 HP</p>

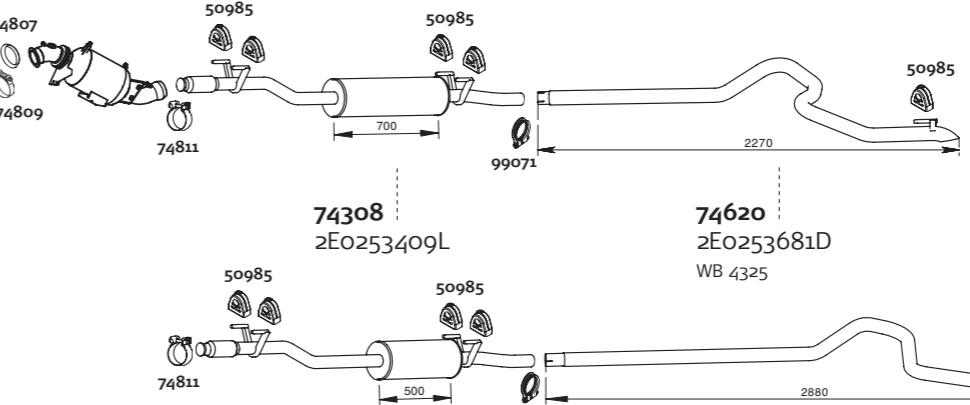

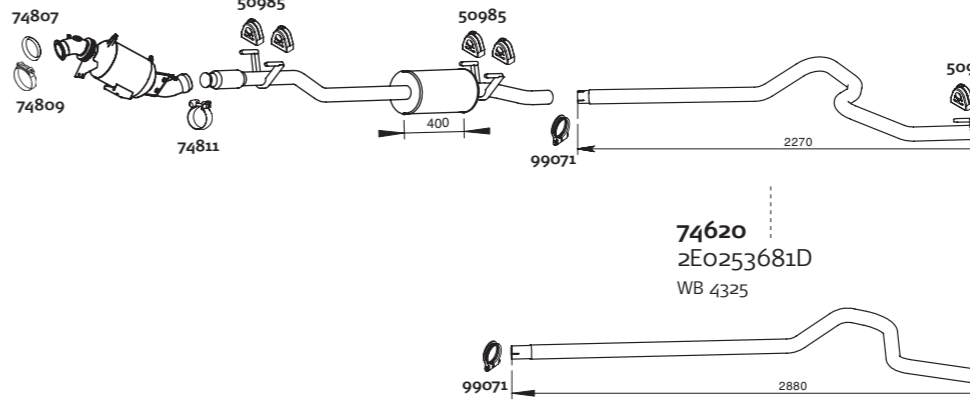

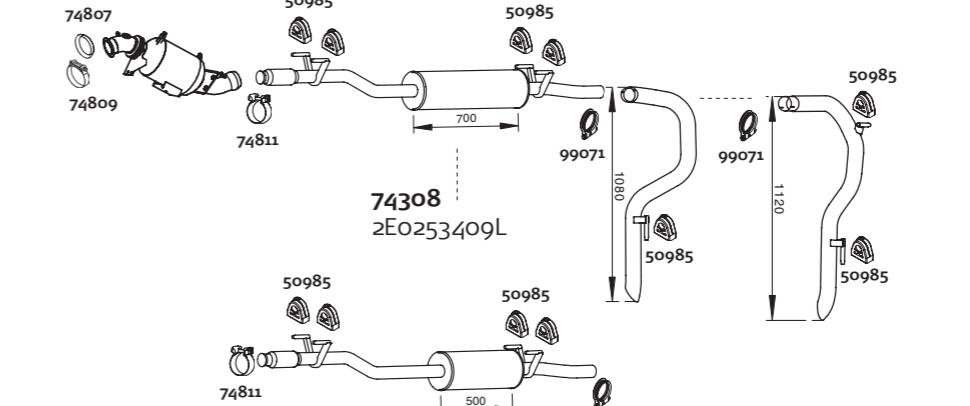

VW	CRAFTER
<p>Type Euro 4 04/2006 →</p>  <p>BJJ 5 cyl. 2,5 ltr. TDI 65 KW/88 HP</p>	<p style="text-align: right;">374000053_01</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="578 279 736 352"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="875 279 1015 327"> <p>74312 2E0253409N</p> </div> </div> 
<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000046_01</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="483 890 641 963"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="721 890 899 968"> <p>74308 2E0253409L Total weight 3.500 kg</p> </div> <div data-bbox="1012 890 1130 968"> <p>74604 2E0253681 WB 3250</p> </div> </div> 
<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000046_02</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="439 1470 596 1543"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="688 1470 869 1547"> <p>74308 2E0253409L Total weight 3.500 kg</p> </div> <div data-bbox="997 1470 1136 1547"> <p>74605 2E0253681A WB 3665</p> </div> </div> <div style="text-align: right; margin-top: 20px;"> <p>74610 2E0253681F WB 4325</p> </div> 


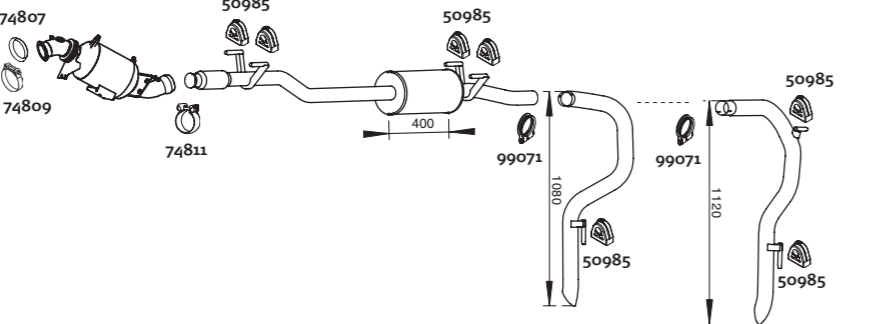

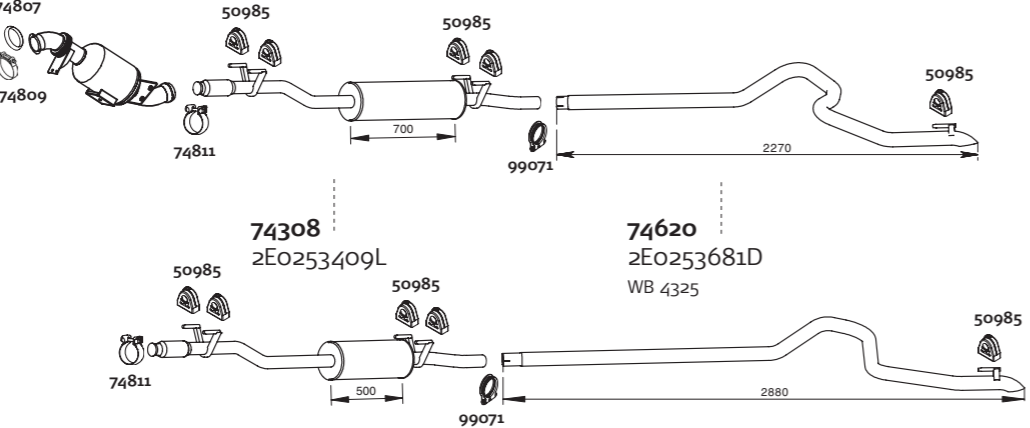

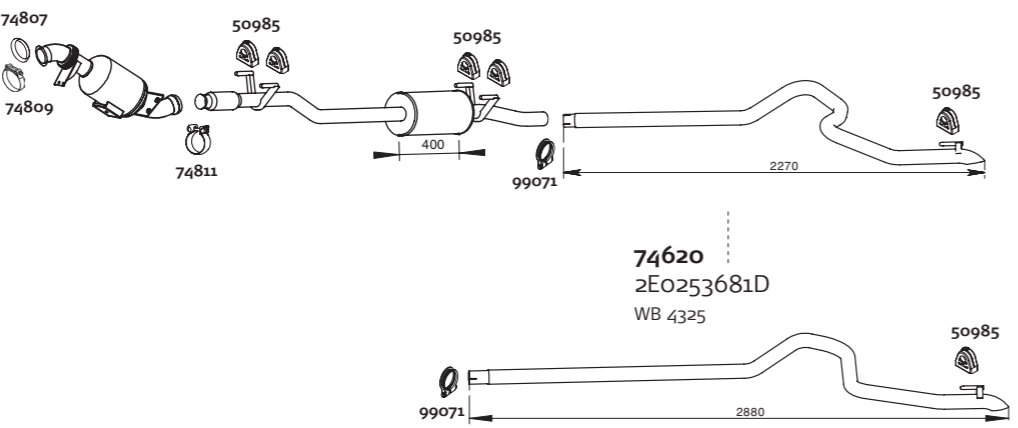
CRAFTER	VW
<p style="text-align: right;">374000046_03</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1697 243 1855 321"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="1961 243 2101 296"> <p>74302 2E0253409J</p> </div> <div data-bbox="2214 243 2353 321"> <p>74604 2E0253681 WB 3250</p> </div> </div>  <div style="text-align: center; margin-top: 20px;"> <p>74311 2E0253409M</p>  </div>	<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>
<p style="text-align: right;">374000046_04</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1599 848 1757 926"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="1857 848 1997 900"> <p>74302 2E0253409J</p> </div> <div data-bbox="2193 848 2332 926"> <p>74605 2E0253681A WB 3665</p> </div> </div>  <div style="text-align: center; margin-top: 20px;"> <p>74311 2E0253409M</p>  </div> <div style="text-align: right; margin-top: 20px;"> <p>74610 2E0253681F WB 4325</p>  </div>	<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>
<p style="text-align: right;">374000046_05</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1635 1478 1792 1556"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="1893 1478 2033 1530"> <p>74302 2E0253409J</p> </div> <div data-bbox="2237 1478 2377 1581"> <p>74611 2E0253681H WB 3665 Total weight: 5.000 kg</p> </div> </div>  <div style="text-align: center; margin-top: 20px;"> <p>74311 2E0253409M</p>  </div>	<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>

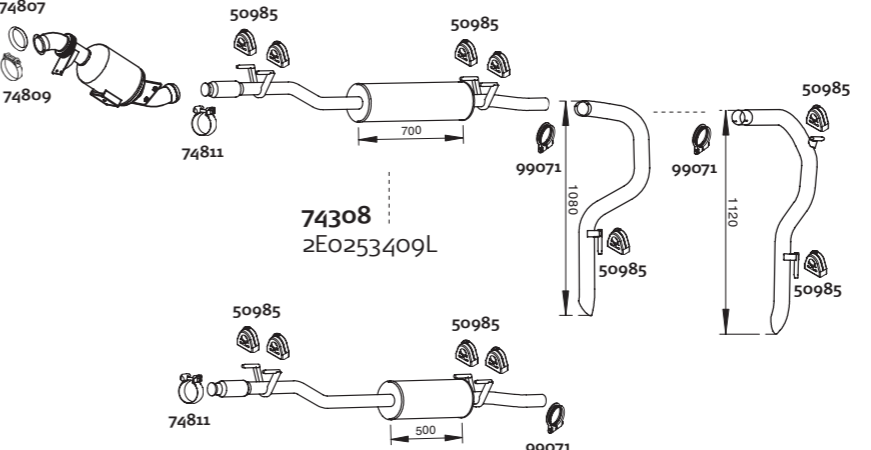

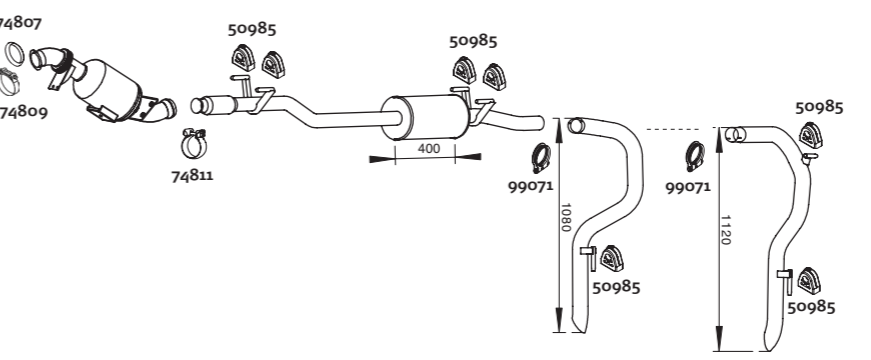

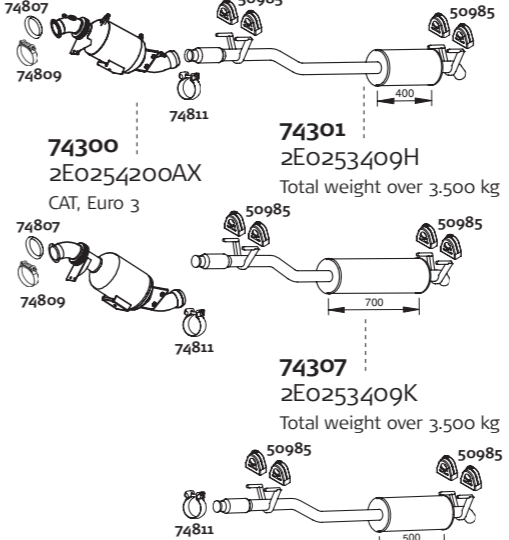

VW	CRAFTER
<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000046_06</p> <p>74313 2E0254700GX DPF</p> <p>74302 2E0253409J</p> <p>74613 2E0253681AG 2E0253681AF 2E0253681AH WB 4325 Total weight: 5.000 kg</p> 
<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000046_07</p> <p>74313 2E0254700GX DPF</p> <p>74302 2E0253409J</p> <p>74612 2E0253681J WB 4325 Total weight 5.000 kg</p> 
<p>Type Euro 3 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000046_08</p> <p>74300 2E0254200AX CAT</p> <p>74308 2E0253409L Total weight: 3.500 kg</p> <p>74604 2E0253681 WB 3250</p> 


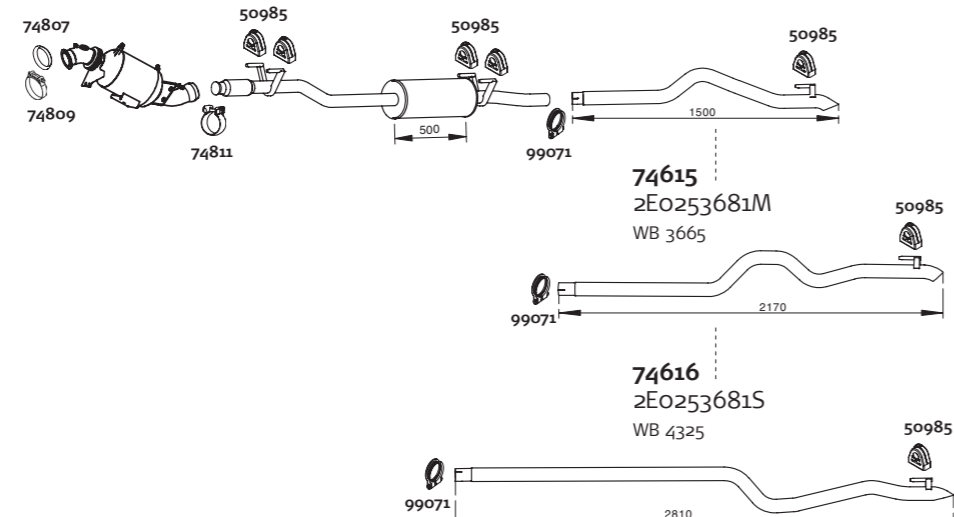

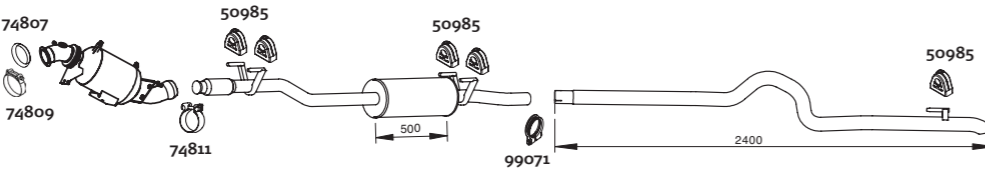

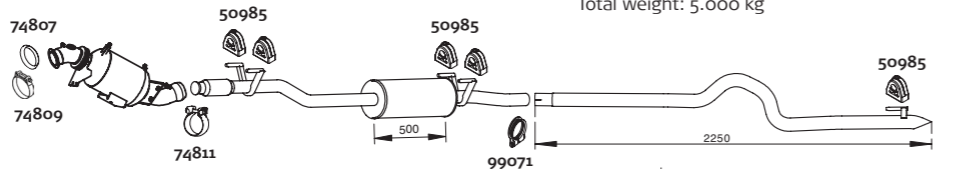
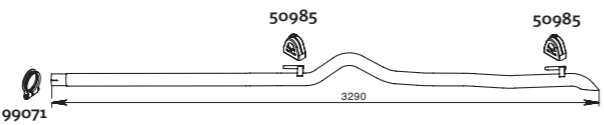
CRAFTER	VW
<p style="text-align: right;">374000046_09</p> <p>74300 2E0254200AX CAT</p> <p>74308 2E0253409L Total weight: 3.500 kg</p> <p>74605 2E0253681A WB 3665</p> 	<p>Type Euro 3 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>
<p style="text-align: right;">374000046_10</p> <p>74300 2E0254200AX CAT</p> <p>74302 2E0253409J</p> <p>74604 2E0253681 WB 3250</p> 	<p>Type Euro 3 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>
<p style="text-align: right;">374000046_11</p> <p>74300 2E0254200AX CAT</p> <p>74302 2E0253409J</p> <p>74605 2E0253681A WB 3665</p> 	<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>

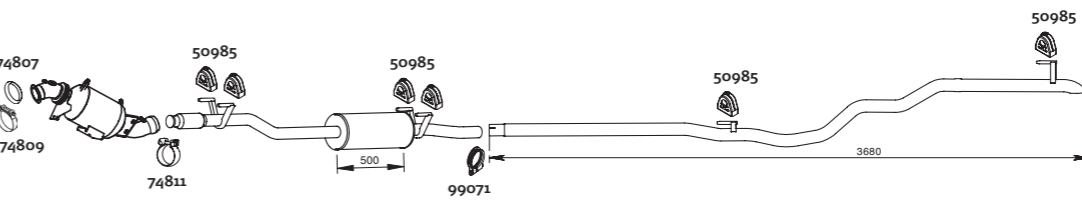

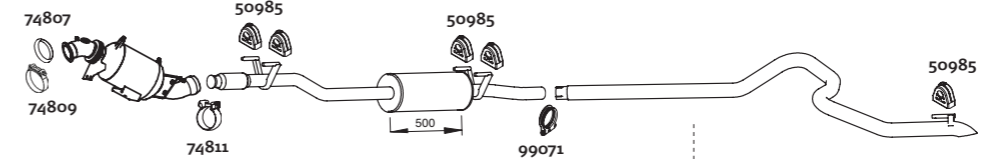
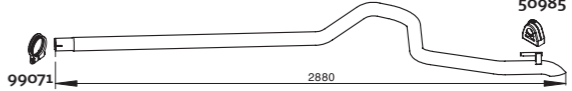

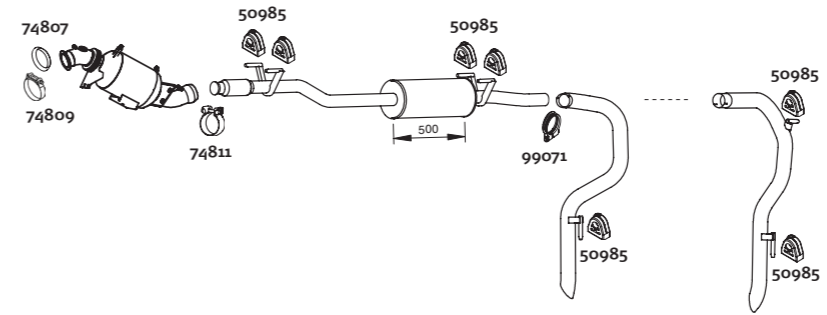

VW	CRAFTER
<p>Type Euro 3 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000046_12</p> <p>74300 2E0254200AX CAT</p> <p>74302 2E0253409J</p> <p>74611 2E0253681H WB 3665 Total weight: 5.000 kg</p> 
<p>Type Euro 3 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000046_13</p> <p>74300 2E0254200AX CAT</p> <p>74302 2E0253409J</p> <p>74613 2E0253681AG 2E0253681AF 2E0253681AH WB 4325 Total weight: 5.000 kg</p> 
<p>Type Euro 3 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000046_14</p> <p>74300 2E0254200AX CAT</p> <p>74302 2E0253409J</p> <p>74612 2E0253681J WB 4325 Total weight 5.000 kg</p> 


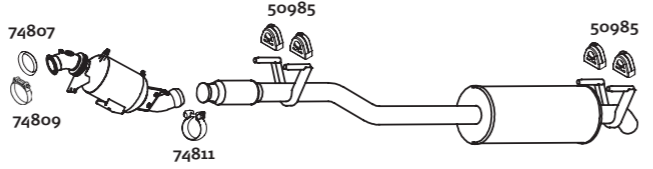

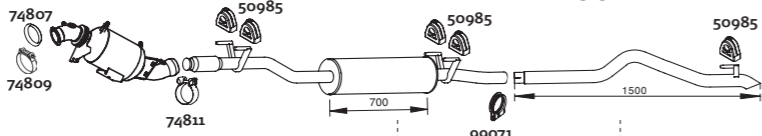
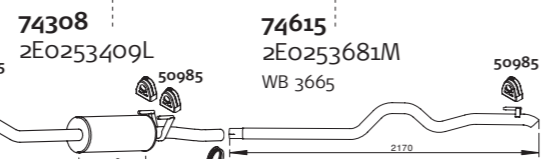
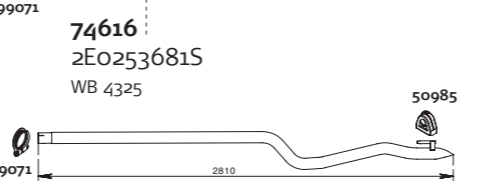

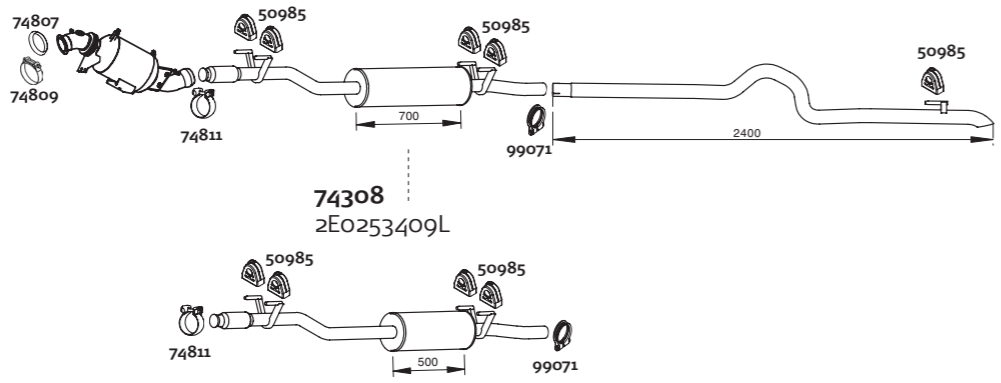
CRAFTER	VW
<p style="text-align: right;">374000052_01</p> <p>74313 2E0254700GX DPF</p> <p>74302 2E0253409J</p> <p>74618 2E0253681B WB 3665</p> 	<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>
<p style="text-align: right;">374000052_02</p> <p>74313 2E0254700GX DPF</p> <p>74311 2E0253409M</p> <p>74618 2E0253681B WB 3665</p> 	<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>
<p style="text-align: right;">374000052_03</p> <p>74313 2E0254700GX DPF</p> <p>74302 2E0253409J</p> <p>74619 2E0253681C WB 3665</p> <p>74621 2E0253681E WB 4325</p> 	<p>Type Euro 4 04/2006 →</p>  <p>BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>

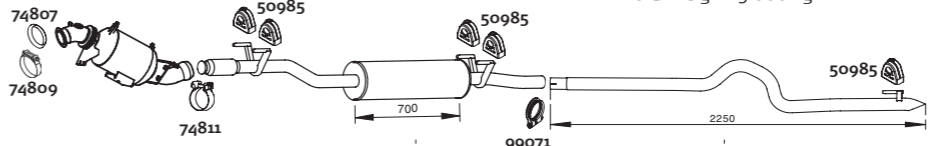
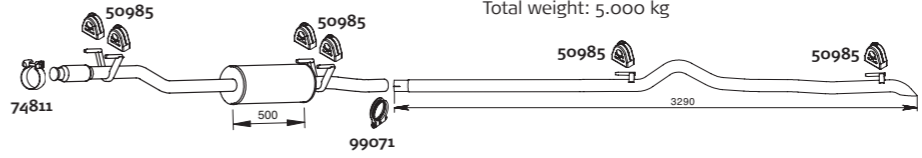

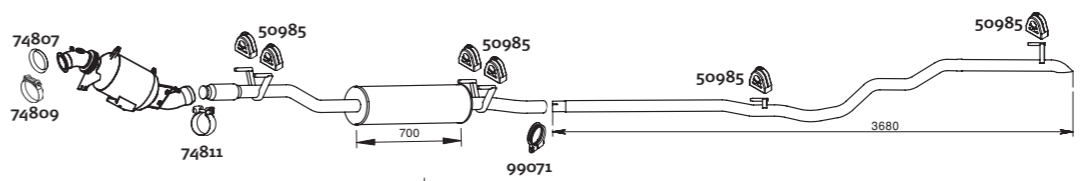
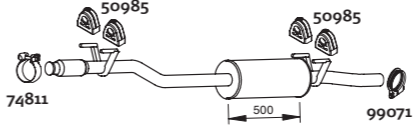

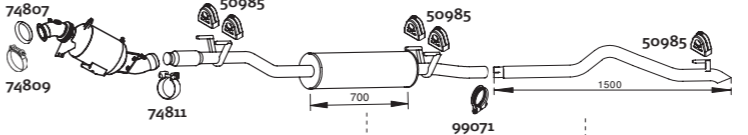

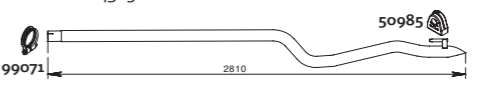

VW	CRAFTER
<p>Type Euro 4 04/2006 →</p> <p> BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000052_04</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="427 268 575 344"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="706 268 854 323"> <p>74311 2E0253409M</p> </div> <div data-bbox="931 268 1080 344"> <p>74619 2E0253681C WB 3665</p> </div> <div data-bbox="1092 268 1240 344"> <p>74621 2E0253681E WB 4325</p> </div> </div> 
<p>Type Euro 3 04/2006 →</p> <p> BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000052_05</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="385 844 534 919"> <p>74300 2E0254200AX CAT</p> </div> <div data-bbox="676 844 825 898"> <p>74302 2E0253409J</p> </div> <div data-bbox="973 844 1121 919"> <p>74618 2E0253681B WB 3665</p> </div> </div> 
<p>Type Euro 3 04/2006 →</p> <p> BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>	<p style="text-align: right;">374000052_06</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="397 1474 546 1549"> <p>74300 2E0254200AX CAT</p> </div> <div data-bbox="676 1474 825 1528"> <p>74311 2E0253409M</p> </div> <div data-bbox="1015 1474 1163 1549"> <p>74618 2E0253681B WB 3665</p> </div> </div> 


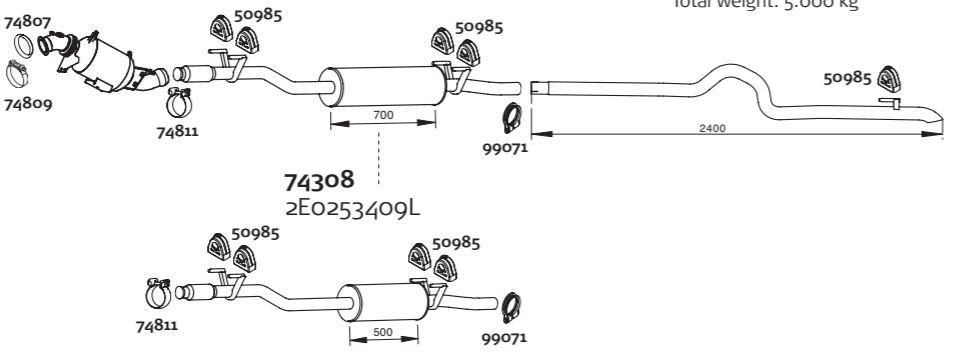

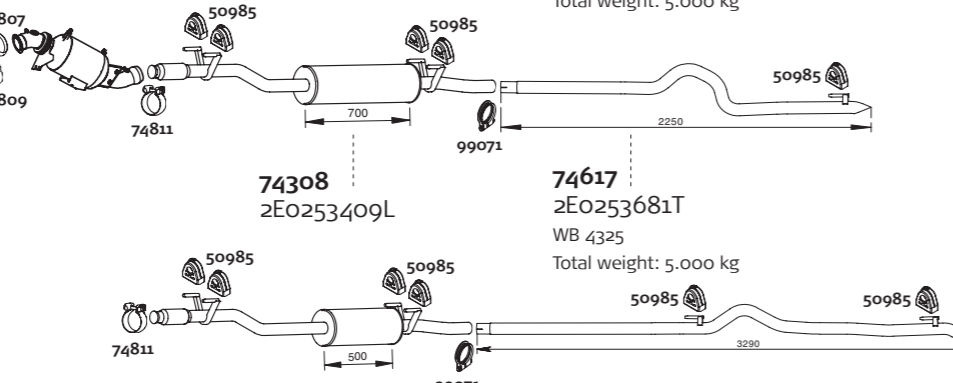

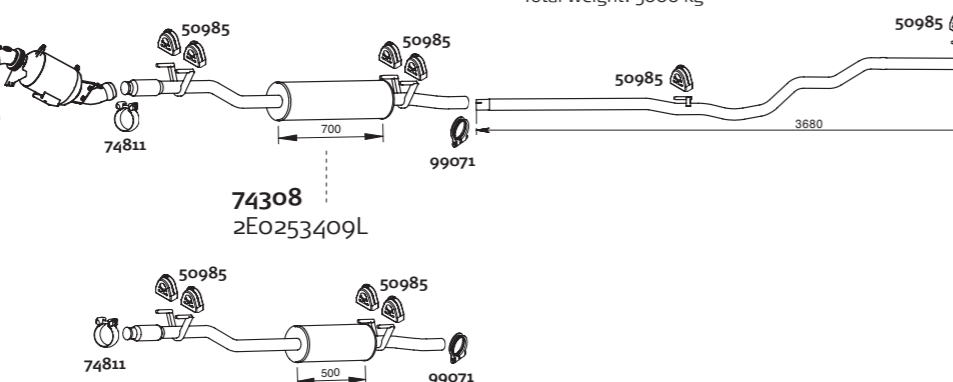
CRAFTER	VW
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<p style="text-align: right;">374000052_08</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1668 886 1816 961"> <p>74300 2E0254200AX CAT</p> </div> <div data-bbox="1935 886 2083 940"> <p>74311 2E0253409M</p> </div> <div data-bbox="2172 886 2320 961"> <p>74619 2E0253681C WB 3665</p> </div> <div data-bbox="2332 886 2481 961"> <p>74621 2E0253681E WB 4325</p> </div> </div> 	<p>Type Euro 3 04/2006 →</p> <p> BJK 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>
<p style="text-align: right;">374000054_01</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1846 1411 2053 1486"> <p>74313 2E0254700GX DPF, Euro 4</p> </div> <div data-bbox="2101 1411 2249 1465"> <p>74312 2E0253409N</p> </div> </div>  <p style="text-align: center;"> 74300 2E0254200AX CAT, Euro 3 Total weight over 3,500 kg </p> <p style="text-align: center;"> 74301 2E0253409H Total weight over 3,500 kg </p> <p style="text-align: center;"> 74307 2E0253409K Total weight over 3,500 kg </p>	<p>Type Euro 3/4 04/2006 →</p> <p> BJM 5 cyl. 2,5 ltr. TDI 80 KW/109 HP</p>

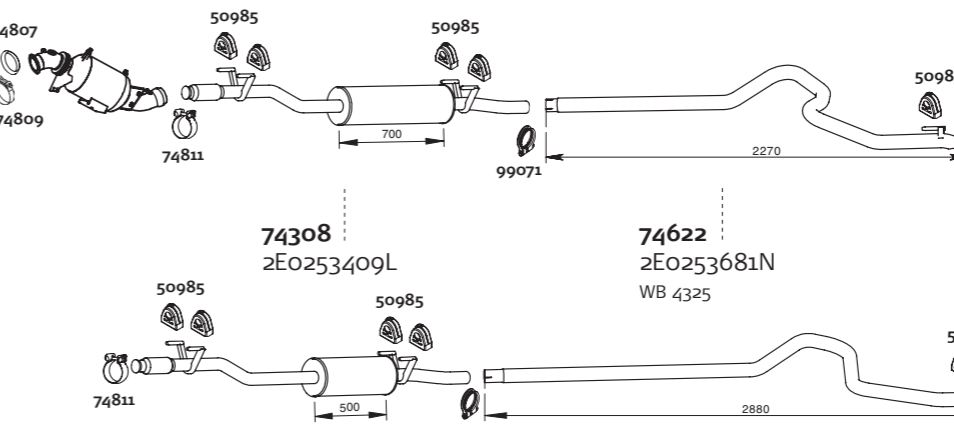

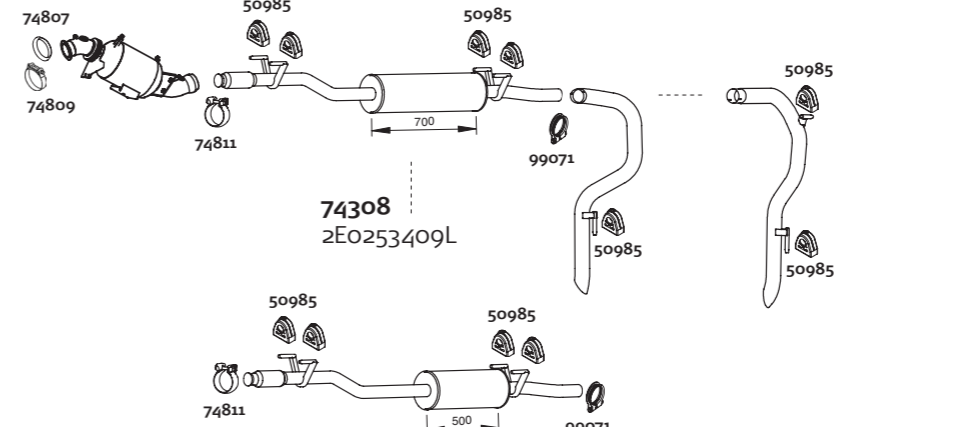

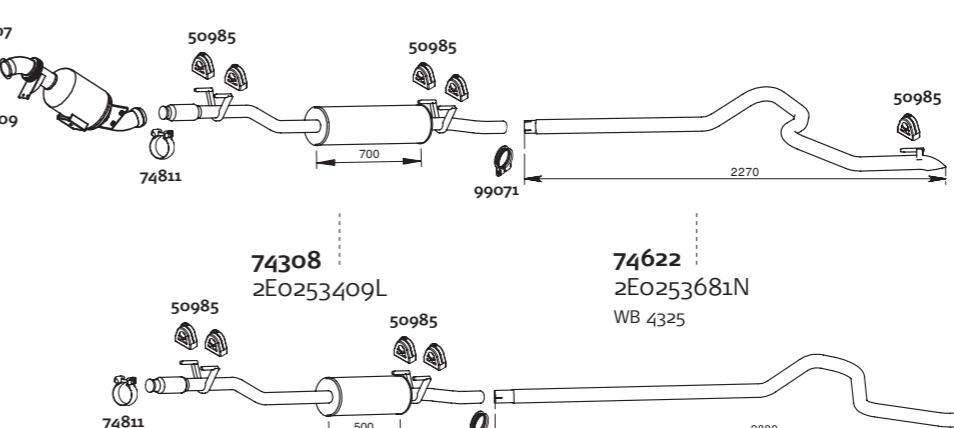

VW	CRAFTER
<p>Type Euro 4 04/2006 →</p>  <p>BJL 5 cyl. 2,5 ltr. TDI 100 KW/136 HP</p>	<p>74313 2E0254700GX DPF</p> <p>74308 2E0253409L</p> <p>74614 2E0253681L WB 3250</p>  <p>74615 2E0253681M WB 3665</p> <p>74616 2E0253681S WB 4325</p>
<p>Type Euro 4 04/2006 →</p>  <p>BJL 5 cyl. 2,5 ltr. TDI 100 KW/136 HP</p>	<p>374000047_02</p> <p>74313 2E0254700GX DPF</p> <p>74308 2E0253409L</p> <p>74606 2E0253681AC WB 3665</p> 
<p>Type Euro 4 04/2006 →</p>  <p>BJL 5 cyl. 2,5 ltr. TDI 100 KW/136 HP</p>	<p>374000047_03</p> <p>74313 2E0254700GX DPF</p> <p>74308 2E0253409L</p> <p>74608 2E0253681AE WB 3665 Total weight: 5.000 kg</p>  <p>74617 2E0253681T WB 4325 Total weight: 5.000 kg</p> 


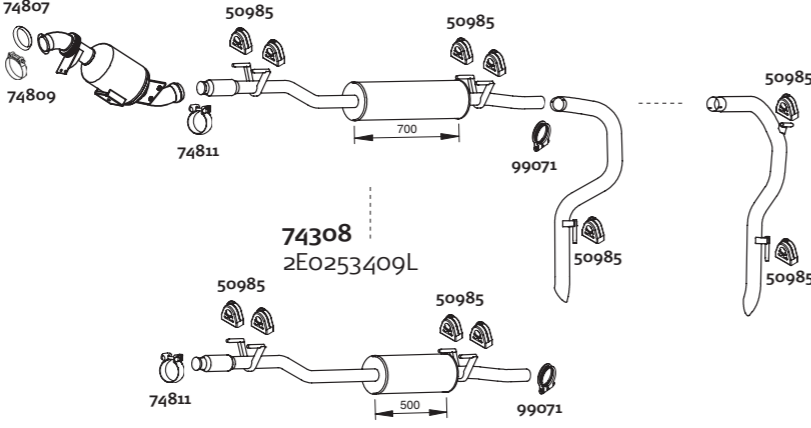


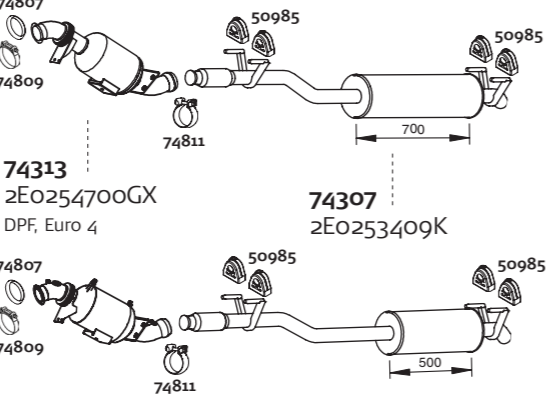
CRAFTER	VW
<p>374000047_04</p> <p>74313 2E0254700GX DPF</p> <p>74308 2E0253409L</p> <p>74607 2E0253681AD WB 4325, Extended Total weight: 5.000 kg</p> 	<p>Type Euro 4 04/2006 →</p>  <p>BJL 5 cyl. 2,5 ltr. TDI 100 KW/136 HP</p>
<p>374000049_01</p> <p>74313 2E0254700GX DPF</p> <p>74308 2E0253409L</p> <p>74624 2E0253681Q WB 3665</p>  <p>74622 2E0253681N WB 4325</p> 	<p>Type Euro 4 04/2006 →</p>  <p>BJL 5 cyl. 2,5 ltr. TDI 100 KW/136 HP</p>
<p>374000049_02</p> <p>74313 2E0254700GX DPF</p> <p>74308 2E0253409L</p> <p>74623 2E0253681P WB 3665</p> <p>74625 2E0253681R WB 4325</p> 	<p>Type Euro 4 04/2006 →</p>  <p>BJL 5 cyl. 2,5 ltr. TDI 100 KW/136 HP</p>

VW	CRAFTER
<p>Type Euro 4 04/2006 →</p>  <p>BJL 5 cyl. 2,5 ltr. TDI 100 KW/136 HP</p>	<p style="text-align: right;">374000055_01</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="578 289 727 361"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="875 289 1023 361"> <p>74307 2E0253409K</p> </div> </div> 
<p>Type Euro 4 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>	<p style="text-align: right;">374000050_01</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="460 808 608 879"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="697 808 845 879"> <p>74302 2E0253409J</p> </div> <div data-bbox="934 808 1083 879"> <p>74614 2E0253681L WB 3250</p> </div> </div> <div style="display: flex; justify-content: space-around;"> <div data-bbox="430 882 1142 1008">  </div> <div data-bbox="697 1018 1202 1165"> <p>74308 2E0253409L</p>  </div> <div data-bbox="934 1018 1202 1165"> <p>74615 2E0253681M WB 3665</p> </div> </div> <div data-bbox="875 1186 1320 1354"> <p>74616 2E0253681S WB 4325</p>  </div>
<p>Type Euro 4 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>	<p style="text-align: right;">374000050_02</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="430 1480 578 1551"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="697 1480 845 1551"> <p>74302 2E0253409J</p> </div> <div data-bbox="1038 1480 1187 1551"> <p>74606 2E0253681AC WB 3665 Total weight: 5.000 kg</p> </div> </div> 

CRAFTER	VW
<p style="text-align: right;">374000050_03</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1632 241 1780 315"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="1884 241 2033 315"> <p>74302 2E0253409J</p> </div> <div data-bbox="2166 241 2315 315"> <p>74608 2E0253681AE WB 3665 Total weight: 5.000 kg</p> </div> </div>  <div style="display: flex; justify-content: space-around;"> <div data-bbox="1884 493 2033 556"> <p>74308 2E0253409L</p> </div> <div data-bbox="2166 493 2315 556"> <p>74617 2E0253681T WB 4325 Total weight: 5.000 kg</p> </div> </div> 	<p>Type Euro 4 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>
<p style="text-align: right;">374000050_04</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1632 850 1780 924"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="1884 850 2033 924"> <p>74302 2E0253409J</p> </div> <div data-bbox="2151 850 2300 924"> <p>74607 2E0253681AD WB 4325, extended Total weight: 5.000 kg</p> </div> </div>  <div style="display: flex; justify-content: space-around;"> <div data-bbox="1884 1144 2033 1207"> <p>74308 2E0253409L</p> </div> </div> 	<p>Type Euro 4 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>
<p style="text-align: right;">374000050_05</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1706 1438 1855 1512"> <p>74300 2E0254200AX CAT</p> </div> <div data-bbox="1914 1438 2062 1512"> <p>74302 2E0253409J</p> </div> <div data-bbox="2136 1438 2285 1512"> <p>74614 2E0253681L WB 3250</p> </div> </div>  <div style="display: flex; justify-content: space-around;"> <div data-bbox="1914 1659 2062 1722"> <p>74308 2E0253409L</p> </div> <div data-bbox="2136 1659 2285 1722"> <p>74615 2E0253681M WB 3665</p> </div> </div>  <div data-bbox="2136 1816 2285 1900"> <p>74616 2E0253681S WB 4325</p>  </div>	<p>Type Euro 3 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>

VW	CRAFTER
<p>Type Euro 3 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>	<p style="text-align: right;">374000050_06</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="430 262 578 325"> <p>74300 2E0254200AX CAT</p> </div> <div data-bbox="697 262 845 325"> <p>74302 2E0253409J</p> </div> <div data-bbox="1053 262 1202 367"> <p>74606 2E0253681AC WB 3665 Total weight: 5.000 kg</p> </div> </div> 
<p>Type Euro 3 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>	<p style="text-align: right;">374000050_07</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="430 871 578 934"> <p>74300 2E0254200AX CAT</p> </div> <div data-bbox="697 871 845 934"> <p>74302 2E0253409J</p> </div> <div data-bbox="934 871 1142 976"> <p>74608 2E0253681AE WB 3665 Total weight: 5.000 kg</p> </div> </div> 
<p>Type Euro 3 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>	<p style="text-align: right;">374000050_08</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="430 1480 578 1543"> <p>74300 2E0254200AX CAT</p> </div> <div data-bbox="697 1480 845 1543"> <p>74302 2E0253409J</p> </div> <div data-bbox="934 1480 1142 1585"> <p>74607 2E0253681AD WB 4325, extended Total weight: 5000 kg</p> </div> </div> 

CRAFTER	VW
<p style="text-align: right;">374000051_01</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1632 241 1780 304"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="1884 241 2033 304"> <p>74302 2E0253409J</p> </div> <div data-bbox="2240 241 2389 304"> <p>74624 2E0253681Q WB 3665</p> </div> </div> 	<p>Type Euro 4 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>
<p style="text-align: right;">374000051_02</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1632 850 1780 913"> <p>74313 2E0254700GX DPF</p> </div> <div data-bbox="1884 850 2033 913"> <p>74302 2E0253409J</p> </div> <div data-bbox="2151 850 2300 913"> <p>74623 2E0253681P WB 3665</p> </div> <div data-bbox="2329 850 2478 913"> <p>74625 2E0253681R WB 4325</p> </div> </div> 	<p>Type Euro 4 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>
<p style="text-align: right;">374000051_03</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="1632 1459 1780 1522"> <p>74300 2E0254200AX CAT</p> </div> <div data-bbox="1884 1459 2033 1522"> <p>74302 2E0253409J</p> </div> <div data-bbox="2240 1459 2389 1522"> <p>74624 2E0253681Q WB 3665</p> </div> </div> 	<p>Type Euro 3 04/2006 →</p>  <p>BJM 5 cyl. 2,5 ltr. TDI 120 KW/163 HP</p>

VW	CRAFTER
<p>Type Euro 3 04/2006 →  BJM 5 cyl. 2.5 ltr. TDI 120 KW/163 HP</p>	<p style="text-align: right;">374000051_04</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="430 231 593 304"> <p>74300 2E0254200AX CAT</p> </div> <div data-bbox="682 231 845 304"> <p>74302 2E0253409J</p> </div> <div data-bbox="934 231 1098 304"> <p>74623 2E0253681P WB 3665</p> </div> <div data-bbox="1098 231 1261 304"> <p>74625 2E0253681R WB 4325</p> </div> </div> 
<p>Type Euro 3/4 04/2006 →   BJM 5 cyl. 2.5 ltr. TDI 120 KW/163 HP</p>	<p style="text-align: right;">374000056_01</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="578 850 742 924"> <p>74300 2E0254200AX CAT, Euro 3</p> </div> <div data-bbox="860 850 1038 924"> <p>74301 2E0253409H Total weight: 3.500 kg</p> </div> </div> 

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28347	504141542	17, 18, 19, 27, 28
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28349	504141532	22, 23, 24, 25, 26
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28609	500347392	19, 21, 24, 26, 28
28609	504197227	19, 21, 24, 26, 28
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28610	504198979	18, 20, 23
28625	504043018	25, 28
28626	504043381	26, 28
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29296	504161873	19, 20, 21, 29, 30, 31
29298	504141530	22, 23, 24, 25, 26
29618	504041806	19, 22, 24, 29
29619	504198977	19, 21, 24, 26, 29
29622	504259226	17, 18, 20, 22, 23
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29624	504198984	25, 27, 29
29627	504091623	25, 27, 30
29628	504259225	17, 18, 20, 22, 23
29629	504136560	17, 18, 22, 23, 30
29631	504205779	18, 23, 25, 27, 30
29805	500329485	17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31
29805	504131271	17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31
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500314665	28783	17, 27
500329485	29805	17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31
500345628	28776	17, 20, 22, 30
500347390	28609	19, 21, 24
500347392	28609	19, 21, 24, 26, 28
500347393	28610	18, 20, 23, 31
504035521	28777	20
504041806	29618	19, 22, 24, 29
504043018	28625	25, 28
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504091623	29627	25, 27, 30
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504131265	28335	19, 20, 21, 29, 30, 31
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504136560	29629	17, 18, 22, 23, 30
504141530	29298	22, 23, 24, 25, 26
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504141540	29290	17, 18, 19, 27, 28, 29
504141541	28346	17, 18, 19, 27, 28, 29
504141542	28347	17, 18, 19, 27, 28
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504161873	29296	19, 20, 21, 29, 30, 31
504163348	28348	22, 23, 24, 25, 26
504197227	28609	19, 21, 24, 26, 28
504197240	29623	21
504198977	29619	19, 21, 24, 26, 29
504198979	28610	18, 20, 23
504198984	29624	25, 27, 29
504205779	29631	18, 23, 25, 27, 30
504259225	29628	17, 18, 20, 22, 23
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