



Vettura	Porte	Anno	Tipo Tetto	Tetto in Vetro	Componibili				Preassemblate							
					KIT	PIEDE			TRAVERSE		E.O. SW		E.O. QUICK		INITIAL	EASYONE
						500	600	601								
Alfa Romeo																
147	3	2000 → 2010	Normal	SI	311	500			507	607						
147	5	2000 → 2010	Normal	SI	245	500			507	607						048
156 Crosswagon	5	2004 → 2007	Railing	SI		600			520	620	815	915			• o	
156 SW	5	2000 → 2006	Normal	SI												034
Giulia	4	2016 →	Normal		337	500			513	613						
Giulietta	5	2010 →	Normal	SI	239	500			507	607						
Mito	3	2008 →	Fix Point	SI	110	500			507	607						010
Audi																
A1 Sportback	5	2011 →	Normal	SI												065
A3 Berlina (8V)	4	2013 →	Normal	NO	343	500			520	620						

I codici inseriti in tabella rappresentano le ultime 3 cifre del codice prodotto completo. Per ottenere il codice completo occorre aggiungere il prefisso 156_ _ _ alle tre cifre riportate in tabella

Tipo Tetto

Normal



Fix Point



Railing



Rails Int.



T-Profile



Tetto in Vetro

Indica la possibilità di montare le barre portatutto nel caso in cui la vettura sia dotata di tetto in vetro panoramico.

SI → Barre montabili anche con tetto in vetro panoramico. (Attenzione: non è possibile aprire il tetto con barre montate)

NO → Barre montabili solo con tetto normale (in lamiera)

Dove non vi è riportata alcuna indicazione significa che il tetto in vetro panoramico non è disponibile per quella vettura, oppure non è ancora stato verificato; in ogni caso il montaggio è possibile solo su tetto in lamiera.

Sono escluse tutte le versioni speciali o cabrio, se non esplicitamente indicato.

Componibili				
KIT	PIEDE 500 600 601	TRAVERSE Acciaio Alluminio		

Esempio di doppia applicabilità gamma TREK e QUICK

410	600 / <u>601</u>	526 / <u>507</u>	626 / <u>607</u>
410	600	526	626
	<u>601</u>	<u>507</u>	<u>607</u>

KIT (dove indicato) + **PIEDE** + **TRAVERSA** (da scegliere in alternativa in Acciaio o Alluminio), da queste combinazioni nascono le seguenti gamme:

ORIGINAL CC: Piede 500 e kit serie 1_ _ 2_ _ o 3_ _

TREK CC: Piede 600 e eventuale kit serie 4_ _

QUICK CC: Piede 601 e eventuale kit serie 6_ _

E' possibile che una stessa vettura possa montare sia il sistema componibile TREK che quello QUICK (vedere esempio qui di seguito)

→ Barra TREK: KIT **156.410** + Piede **156.600** + Trav. **156.526** o Trav. **156.626**

→ Barra QUICK: (nessun KIT) Piede **156.601** + Trav. **156.507** o Trav. **156.607**

Preassemblate					
KIT	E.O. SW Acc Alu	E.O. QUICK Acc Alu	INITIAL Acc-Alu	EASYONE Acciaio	

Esempio doppia applicabilità EasyOne SW e EasyOne Quick

401	830	930	857	957	
401	830	930			
			857	957	

EASY ONE SW: barre per Railing (aperti) e combinabili con kit Trek (serie 4_ _) per montaggio su Rails Int. e T-Profile

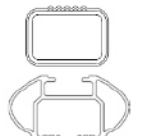
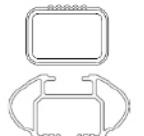
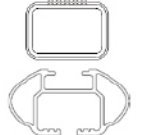
EASY ONE QUICK: barre universali per Rails Int. Per alcune vetture con Railing particolari queste possono essere combinate con specifici Kit Quick (serie 6_ _)

INITIAL: barre con attacco a cavallotto, solo per Railing (aperti)

EASY ONE: barre per tetti Normal o Fix Point

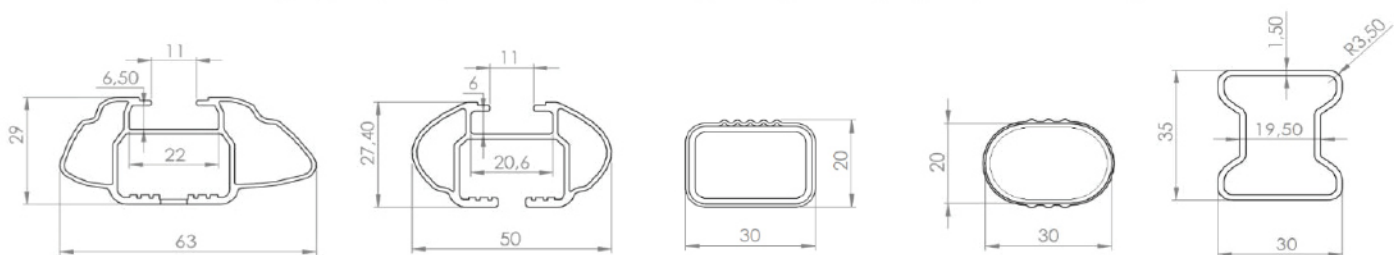
→ Easy One SW: KIT **156.401** + Barra **156.830** o Barra **156.930**

→ Easy One Quick: (nessun KIT), Barra **156.857** o Barra **156.957**

	 PORTATA*	 CITY CRASH TEST	 OMOLOGA	 ANTIFURTO	 TIPO TETTO	 TRAVERSE (cm)
ORIGINAL CC 156.500 	75	✓	 ISO PAS 11154	Opzione	Normal Fix Point	 107 - 113 - 120 - 126 - 142
TREK CC 156.600 	100	✓	 ISO PAS 11154	✓	Railing Rails Int.	 107 - 113 - 120 - 126 - 142
QUICK CC 156.601 	100	✓	 ISO PAS 11154	✓	Rails Int.	 107 - 113 - 120 - 126 - 142
EASY ONE SW 	75	✓	 ISO PAS 11154	✓ Alluminio: 4 serrature Acciaio: 2 serrature	Railing Rails Int.	 115 - 130
EASY ONE QUICK 	100	✓	 ISO PAS 11154	✓ Alluminio: 4 serrature Acciaio: 2 serrature	Rails Int.	 115 - 130
EASY ONE 	50		 DIN 75302	✗ Non Disponibili	Normal Fix Point	 117 - 127
156.594 INITIAL 156.595 	75		 ISO 11154	✗ Non Disponibili	Railing	 130
PRO 	100 - 150	✓	 ISO PAS 11154	✗ Non Disponibili	Veicoli Commerciali	 135 - 150 - 170

* La portata massima trasportabile coincide con la minore tra la portata delle barre, del kit e del veicolo.

* The max. loading capacity is equal to the min. capacity among loading capacity of cross bars, kits and vehicle



Vettura	Porte	Anno			Tipo Tetto	Tetto Veiro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali																																																																																																																																																																																																																																																																																																
							Componibile			Preassemblata			Componibile			Preassemblata			Componibile			Preassemblata																																																																																																																																																																																																																																																																																													
							Kit	Piede		TRAVERSA (CM)	EVO		Kit	Piede	TRAVERSA (CM)	E.O.S.W		FREELINE (156.xxx)	Initial	Kit	Piede	TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)																																																																																																																																																																																																																																																																																										
								156.500	164.001		Acc 159.xxx	Allu 182.xxx				Acc	Allu						156.601	Acc		Allu																																																																																																																																																																																																																																																																																									
																																																																																																																																																																																																																																																																																																																			

Vettura	Porte	Anno			Tipo Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali						
							Componibile			Preassemblata			Componibile			Preassemblata			Componibile			Preassemblata			
		Kit	Piede				TRAVERSA (CM)	EVO		Kit	Piede		TRAVERSA (CM)	E.O.S.W		FREELINE (156.xxx)	Initial	Kit	Piede		TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)	
			156.500	164.001				Acc 159. xxx	Allu 162. xxx		156.600	Acc		Allu	156.601				Acc	Allu					
Grand Voyager	5	2011	→	2016	Railing	SI								•	126	830	930	530	•						
PT Cruiser	5	2000	→	2010	T-Profile	SI						156.406	•	126	830	930									
Voyager	5	1995	→	2001	Railing	SI							•	120	815	915	530	•							
Voyager	5	2001	→	2008	T-Profile	SI						156.406	•	120	830	930									
Voyager	5	2008	→	2014	Railing	SI							•	142	830	930	530	•							
CITROEN																									
AX	5	1986	→	1998	Normal						059	059													
Berlingo I	3-5	1996	→	2008	Normal		156.209	•	•	107	022	022													
Berlingo I	3-5	1996	→	2008	Railing	SI							•	113	815	915	515	•							
Berlingo II	3-5	2008	→	2018	Fix Point	SI	156.129	•	•	120															
Berlingo II	3-5	2008	→	2018	Railing	SI							•	126	830	930	530	•							
Berlingo III	3-5	2018	→		Railing	SI											530			156.655	•	113	865	965	
Berlingo III	5	2024	→		Rails Int.	SI														•	113	865	965	730	
Bx Break	5	1983	→	1994	Railing	SI							•	120	815	915	515	•							
C1 I	5	2005	→	2014	Normal	SI					049	049													
C1 II	5	2014	→	2021	Normal	NO	156.366	•	•	107	059	059													
C1 II	5	2014	→	2021	Normal	SI					059	059													
C2	5	2003	→	2010	Fix Point	SI	156.317	•	•	107															
C3 Aircross	5	2017	→	2024	Railing	SI												515		156.655	•	107	857	957	
C3 I	5	2002	→	2009	Normal	NO	156.268	•	•	113	033	033													
C3 II	5	2009	→	2016	Fix Point	SI	156.123	•	•	107	005	005													
C3 III	5	2017	→	2024	Normal	NO	156.339	•	•	113	079	079													
C3 III	5	2017	→	2024	Normal	SI					079	079													
C3 IV	5	2024	→		Normal	NV	163.229	•	•	113	084	084													
C3 IV	5	2024	→		Rails int.	NV	163.229	•	•	113	084	084													
C3 Picasso	5	2009	→	2017	Railing	SI							•	113	815	915	515	•							
C4 Aircross	5	2012	→	2017	Fix Point	SI	156.128	•	•	113	040	040													
C4 Aircross	5	2012	→	2017	Rails Int.	SI														156.651	•	107	857	957	730
C4 Cactus	5	2015	→	2020	Railing	SI													515	156.650	•	107	857	957	
C4 Gran Picasso / Space Tourer	5	2013	→	2022	Normal		156.314	•	•	126															
C4 Gran Picasso	5	2006	→	2013	Fix Point	SI	156.120	•	•	113	008	008													
C4 Gran Picasso	5	2006	→	2013	Railing	SI							•	126	830	930	530	•							
C4 I	3	2004	→	2010	Fix Point	SI	156.108	•	•	107	008	008													
C4 I	5	2004	→	2010	Fix Point	SI	156.108	•	•	107	008	008													
C4 II	5	2010	→	2018	Normal	SI	156.246	•	•	120	065	065													
C4 III	5	2021	→		Normal	SI	156.338	•	•	113	082	082													
C4 Picasso	5	2007	→	2013	Fix Point	SI	156.120	•	•	113	008	008													
C4 Picasso	5	2007	→	2013	Railing	SI							•	142	830	930	530	•							
C4 Picasso	5	2013	→	2018	Normal	SI	156.309	•	•	120															
C4 X	5	2023	→		Normal	SI					104	104													
C5 Aircross	5	2019	→		Railing	SI							•	120	815	915	515								
C5 I	4	2000	→	2008	Normal	SI					041	041													
C5 I SW	5	2001	→	2008	Railing	SI							•	120	815	915	515	•							
C5 II	4	2008	→	2017	Fix Point	SI	156.122	•	•	107	005	005													
C5 II SW	5	2008	→	2017	Railing	SI							•	120	815	915	515	•							
C5X	5	2022	→		Normal	NV	163.203	•	•	113	107	107													
C5X	5	2022	→		Rails Int.	SI														•	107	857	957	730	
C6	4	2005	→	2012	Fix Point	SI	156.122	•	•	126	016	016													
C8	5	2002	→	2010	Normal		156.304	•	•	142															
C8	5	2002	→	2010	T-Profile	SI							156.406	•	142	830	930								
C-Crosser	5	2007	→	2012	Railing	SI							•	126	830	930	530	•							
Evasion	5	1994	→	2002	T-Profile	SI							156.406	•	126	830	930								
Nemo	3-5	2008	→	2013	Fix Point	SI	156.102	•	•	126	007	007													
Nemo	3-5	2008	→	2013	Railing	SI							•	142	830	930	530	•							
Saxo	3	1996	→	2004	Normal						052	052													
Saxo	5	1996	→	2005	Normal						025	025													
Xantia	5	1993	→	1998	Normal						027	027													
Xantia SW	5	1995	→	2001	T-Profile	SI							156.406	•	113	815	915								
XM SW	5	1992	→	1999	Railing	SI							•	120	815	915	515	•							
Xsara	5	1997	→	2004	Normal						021	021													
Xsara Picasso	5	1999	→	2010	Normal	NO	156.209	•	•	107	022	022													
Xsara SW	5	1997	→	2004	T-Profile	SI							156.406	•	126	830	930								
ZX SW	5	1994	→	1999	Railing	SI							•	120	815	915	515	•							
CUPRA																									
Formentor	5	2020	→		Railing	SI							•	113	815	915	515	•							
Tavascan	5	2024	→		Normal	SI	163.227	•	•	126	084	084													
Terramar	5	2024	→		Rails Int.	SI														•	113	865	965	730	
DACIA																									
Dokker	3-5	2012	→	2021	Fix Point	SI	156.102	•	•	107	006	006													
Dokker	3-5	2012	→	2021	Railing	SI							•	113	815	915	515	•							
Duster	5	2010	→	2013	Railing	SI							156.412	•	120	815	915	515							

Vettura	Porte	Anno			Tipo Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali							
							Componibile			Preassemblata			Componibile			Preassemblata			Componibile			Preassemblata				
							Kit	Piede		TRAVERSA (CM)	EVO		Kit	Piede	TRAVERSA (CM)	E.O.SW		FREELINE (156.xxx)	Initial	Kit	Piede	TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)	
								156.500	164.001		Acc 159.xxx	Allu 162.xxx				156.xxx	Acc						Allu	Acc		Allu
																										
Lodgy	5	2012	→	2022	Rails Int.	SI													156.651	•	107	857	957	715		
Logan	4	2004	→	2012	Fix Point	SI	156.353	•		113																
Logan MCV	5	2013	→	2020	Railing	SI								•	113	815	915	515	•							
Logan SW	5	2007	→	2013	Railing	SI								•	107	815	915	515	•							
Logan SW	5	2013	→	2020	Railing	SI								•	113	815	915		•							
Sandero I	5	2008	→	2012	Fix Point	NV	156.353	•		107	053	053														
Sandero II	5	2012	→	2020	Fix Point	NV	156.353	•		107	053	053														
Sandero III	5	2021	→		Normal	NV	156.377	•	•	120	080	080														
Sandero Stepway	5	2010	→	2012	Railing	SI								•	113	815	915	515	•							
Sandero Stepway II	5	2013	→	2020	Railing	SI								•	113	815	915	515	•							
Sandero Stepway III	5	2021	→		Railing	SI								•	113	815	915	515								
DAEWOO																										
Kalos	5	2002	→	2005	Normal						057	057														
Lanos	5	1997	→	2005	Normal						023	023														
Matiz	5	1998	→	2007	Normal						021	021														
Matiz	5	1998	→	2005	Railing	SI								•	107	815	915	515	•							
Nubira SW	5	1997	→	2003	Railing	SI								•	107	815	915	515	•							
Tacuma	5	2000	→	2005	Railing	SI								•	107	815	915	515	•							
DAIHATSU																										
Feroza	3	1988	→	2000	Railing	SI								•	107	815	915	515	•							
Sirion	5	1998	→	2005	Normal						057	057														
Sirion II	5	2005	→	2016	Normal						033	033														
Terios	5	1997	→	2005	Normal						025	025														
Terios	5	1998	→	2005	Rails Int.	SI														156.653	•	107	857	957		
Terios	5	2006	→	2016	Normal		156.306	•	•	113																
Terios	5	2006	→	2016	Railing	SI								•	120	830	930	515	•							
DODGE																										
Journey	5	2008	→	2011	Railing	SI								•	120	830	930	530	•							
DR																										
4.0	5	2022	→		Railing	SI								•	126	830	930	530	•							
5.0	5	2020	→		Railing	SI								•	120	830	930	515	•							
6.0	5	2021	→		Rails Int.	SI															•	107	857	957	715	
DR 3	5	2018	→		Normal	SI					103	103														
DR2	5	2010	→	2014	Railing	SI								•	107	815	915	515	•							
DR5	5	2008	→	2016	Railing	SI								•	120	815	915	515	•							
DR6***	5	2017	→	2021	Rails Int.	SI														156.656	•	107	857	957	730	
DS																										
3	3	2010	→	2019	Fix Point	SI	156.122	•	•	107	005	005														
3 Crossback	5	2018	→		Normal	NV	156.376	•	•	113	092	092														
4	5	2011	→	2018	Normal		156.250	•	•	120	065	065														
4	5	2021	→		Normal	SI	156.393	•	•	120	110	110														
4 Cross	5	2021	→		Rails Int.	SI															•	113	865	965	730	
5	5	2012	→	2018	Normal	SI	156.283	•	•	120	065	065														
7	5	2018	→		Rails Int.	SI															•	107	857	957	715	
EMC																										
Wave 3	5	2022	→		Railing	SI								•	126	830	930	515	•							
EVO																										
6	5	2025	→		Railing	SI								•	113	815	915	515	•							
6	5	2025	→		Rails Int.	SI															•	107	857	957	715	
Cross 4	4	2022	→		Normal	NV					064	064														
FIAT																										
500	3	2007	→		Normal	SI	156.281	•	•	113	067	067														
500 e	3	2020	→		Normal	NV	156.391	•	•	113	105	105														
500 L	5	2012	→	2023	Normal	SI	156.276	•	•	126	065	065														
500 L Living	5	2013	→	2020	Normal	SI	156.276	•	•	126	065	065														
500 X	5	2015	→	2024	Normal	NO	156.330	•	•	120	083	083														
500 X	5	2015	→	2024	Normal	SI					083	083														
500 X	5	2015	→	2024	Rails Int.	SI														156.651	•	107	857	957	715	
Bravo II	5	2007	→	2014	Normal	SI	156.221	•	•	120	065	065														
Cinquecento	3	1991	→	1998	Normal						046	046														
Croma II	5	2005	→	2010	Fix Point	SI	156.116	•	•	107																
Croma II	5	2005	→	2010	Railing	SI								•	120	815	915	515	•							
Doblò I	3-5	2000	→	2010	Fix Point	SI	156.102	•	•	120	007	007														
Doblò II	5	2010	→	2022	Railing	SI								•	142	830	930	530	•							
Doblò III	3-5	2022	→		Railing	SI														156.655	•	113	865	965		
Doblò Malibù	5	2001	→	2010	Railing	SI								•	126	830	930	530	•							
Fiorino (Railing piccoli)	5	2008	→	2024	Railing	SI								•	142	830	930	530	•							
Fiorino	3-5	1987	→	2001	Fix Point	SI	156.102	•	•	113	002	002														
Fiorino	3-5	2008	→	2024	Fix Point	SI	156.102	•	•	126	007	007														
Freemont	5	2011	→	2016	Railing	SI								•	120	830	930	530	•							
Fullback Double Cab	4	2016	→	2018	Fix Point	SI	156.125	•	•	107	086	086														
Fullback Single Cab	2	2016	→	2018	Fix Point	SI	156.125	•	•	107	086	086														
Grande Punto \ P. Evo	3	2005	→	2018	Normal	SI	156.251	•	•	107	056	056														
Grande Punto \ P. Evo	5	2005	→	2018	Normal	SI	156.215	•	•	107	019	019														
Idea	5	2004	→	2012	Fix Point	NO	156.117	•	•	107	017	017														
Idea	5	2004	→	2012	Railing	SI								•	120	815	915	515	•							

Vettura	Ponte	Anno		Tetto Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali								
						Componibile			Preassemblata			Componibile			Preassemblata			Componibile			Preassemblata					
						Kit	Piede		TRAVESSA (CM)	EVO		Kit	Piede	TRAVESSA (CM)	E.O.S.W		FREELINE (156xxx)	Initial	Kit	Piede	TRAVESSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)		
							156.500	164.001		Acc 156. xxx	Allu 162. xxx				Acc	Allu						156.801	Acc		Allu	
Galaxy	5	1995	→	2005	Railing	SI								●	126	830	930	530	●							
Galaxy	5	2006	→	2010	T-Profile	SI						156.406	●	126	830	930										
Galaxy	5	2010	→	2015	Rails Int.	SI														156.653	●	120	865	965		
Galaxy	5	2015	→	2023	Rails Int.	SI														●	107	857	957	730		
KA+	5	2016	→	2019	Normal	NV				044	044															
Ka+ Active	5	2018	→	2019	Railing	SI												515								
Kuga	5	2008	→	2013	Railing	SI							●	120	830	930	515	●								
Kuga	5	2013	→	2020	Normal	SI	156.332	●	●	126																
Kuga	5	2013	→	2020	Railing	SI							●	126	830	930	530	●								
Kuga	5	2020	→		Rails Int.	SI															●	120	865	965	730	
Mondeo	4	2007	→	2014	Normal		156.223	●	●	120																
Mondeo SW	5	1993	→	2000	Railing	SI							●	107	815	915	515	●								
Mondeo SW	5	2001	→	2007	Railing	SI							●	107	815	915	515	●								
Mondeo SW	5	2007	→	2014	Railing	SI							●	113	815	915	515	●								
Mondeo SW	5	2012	→	2014	Rails Int.	SI						156.414	●	126	830	930				●	107	857	957	715		
Mondeo SW	5	2014	→	2022	Rails Int.	SI														●	107	857	957	715		
Puma	5	2020	→		Normal	NV	156.378	●	●	113	090	090														
Puma	5	2020	→		Rails Int.	SI															●	107	857	957	715	
Ranger	4	2012	→	2015	Railing	SI							●	126	830	930	530	●								
Ranger	4	2016	→		Railing	SI							●	126	830	930	530	●								
Sierra II	5	1987	→	1993	Fix Point	SI				028	028															
S-Max	5	2006	→	2015	Fix Point	SI	156.118	●	●	126																
S-Max	5	2015	→	2023	Normal	NO	156.335	●	●	142																
S-Max	5	2015	→	2023	Rails Int.	SI															●	113	865	965	730	
HONDA																										
Accord SW (CE)	5	1994	→	1997	Railing	SI							●	107	815	915	515	●								
Accord SW (CF-CM)	5	1998	→	2009	Railing	SI							●	120	830	930	515	●								
Accord SW (CW)	5	2010	→	2015	Railing	SI							●	120	830	930	515	●								
Civic (FN)	5	2006	→	2012	Normal	NO	156.284	●	●	113	035	035														
Civic (FN)	5	2006	→	2012	Normal	SI					035	035														
Civic Shuttle (EE)	5	1988	→	1996	Railing	SI							●	120	830	930		●								
Civic SW	5	1997	→	2013	Railing	SI							●	107	815	915		●								
CR-V (RD)	5	1996	→	2002	Railing	SI							●	120	815	915	515	●								
FR-V (BE)	5	2004	→	2011	Railing	SI							●	142	830	930	530									
HR-V	5	2021	→		Railing	SI							●	126	830	930	515	●								
Jazz (GD)	5	2002	→	2008	Normal	SI				035	035															
Jazz (GE)	5	2009	→	2013	Normal	SI	156.306	●	●	120																
Jazz (GK)	5	2013	→	2019	Normal	NV	156.395	●	●	113																
Jazz Crosstar	5	2020	→		Railing	SI							●	120	815	915	515	●								
Odyssey (RA)	5	1995	→	1999	Railing	SI							●	120	830	930		●								
Odyssey (RL)	5	2003	→	2008	Railing	SI							●	126	830	930	530	●								
Pilot (YF)	5	2001	→	2015	Railing	SI							●	142	830	930	530	●								
Z	3	1999	→	2002	Railing	SI							●	120	830	930		●								
ZR-V	5	2022	→		Normal	NV	163.215	●	●	120																
HYUNDAI																										
Atos (MX)	5	1997	→	2008	Railing	SI							●	107	815	915	515	●								
Atos Prime (MX)	5	1997	→	2008	Normal	NV				044	044															
Avante SW	5	1996	→	2000	Railing	SI							●	107	815	915	515	●								
Getz Cross (TB)	5	2006	→	2011	Railing	SI							●	107	815	915	515	●								
H-1	3-4	1997	→	2007	Railing	SI							●	107	815	915	515	●								
H-1	3-4	2008	→	2021	Railing	SI							●	107	815	915	515	●								
i10 (PA)	5	2007	→	2013	Normal						057	057														
i10 (IA-BA)	5	2014	→	2020	Normal	NO	156.316	●	●	113	055	055														
i10 (AC3)	5	2020	→		Normal	NV	156.351	●		113	036	036														
i20 (PB)	5	2008	→	2014	Normal	SI	156.237	●	●	113	059	059														
i20 (GB)	5	2015	→	2020	Fix Point	SI	156.128	●	●	107	040	040														
i20 (BC3)	5	2021	→		Normal	NV	156.379	●	●	113	093	093														
i20 Active (GB)	5	2015	→	2020	Railing	SI							●	120	815	915	530	●								
i30 (FD)	3-5	2007	→	2012	Fix Point	SI	156.128	●	●	107	009	009														
i30 (GD)	3-5	2012	→	2017	Fix Point	SI	156.128	●	●	107	009	009														
i30 (PD)	5	2017	→		Fix Point	SI	156.128	●	●	107	040	040														
i30 SW (FD)	5	2008	→	2012	Railing	SI							●	120	815	915	515	●								
i30 SW (PD)***	5	2017	→		Rails Int.	SI														156.656	●	107	857	957	715	
Inster	5	2025	→		Railing	SI							●	107	815	915	515	●								
Ioniq	4	2016	→	2022	Normal	NV	163.201	●	●	120	036	036														
ix20 (JC)	5	2010	→	2019	Normal	SI	156.259	●	●	120	035	035														
ix35 (LM)	5	2010	→	2015	Normal	SI	156.266	●	●	120																
ix35 (LM)	5	2010	→	2015	Railing	SI							●	120	830	930	530	●								
ix35 (LM)***	5	2010	→	2015	Rails Int.	SI														156.656	●	107	857	957	730	
ix35 (LM)***	5	2010	→	2015	Rails Int.	SI							156.416	●	126	830	930									
Kona	5	2017	→	2023	Rails Int.	SI							156.420	●	126	830	930									
Lantra SW (J-2)	5	1996	→	2000	Railing	SI							●	107	815	915	515	●								
Matrix (FC)	5	2001	→	2010	Railing	SI							●	107	815	915	515	●								
Santa Fe (SM)	5	2000	→	2005	Railing	SI							●	120	815	915	515	●								
Santa Fe (CM)	5	2006	→	2012	Railing	SI							●	120	830	930	515	●								
Santa Fe (DM)	5	2013	→	2018	Rails Int.	SI														●	107	857	957	730		

Vettura	Porte	Anno			Tetto Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali							
							Componibile			Preassemblata			Componibile			Preassemblata			Componibile			Preassemblata				
							Kit	Piede		TRAVERSA (CM)	EVO		Kit	Piede	TRAVERSA (CM)	E.O.SW		FREELINE (156.xxx)	Initial	Kit	Piede	TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)	
								156.500	164.001		Acc 159. xxx	Allu 162. xxx				Acc	Allu						156.801	Acc		Allu
																										
Terracan (HP)	5	2001	→	2007	Railing	SI								•	126	830	930	530	•							
Traject (FO)	5	2000	→	2008	Railing	SI								•	120	815	915	515	•							
Tucson (JM)	5	2004	→	2009	Railing	SI								•	113	815	915	515	•							
Tucson (TL)***	5	2015	→	2017	Rails Int.	SI														156.656	•	107	857	957	730	
INFINITI																										
EX	5	2008	→	2013	Railing	SI								•	120	830	930		•							
EX30D	5	2012	→	2014	Railing	SI								•	113	815	915		•							
FX	5	2009	→	2014	Railing	SI								•	120	815	915	530	•							
QX30	5	2016	→	2019	Rails Int.	SI														•	107	857	957			
QX70	5	2013	→	2017	Railing	SI								•	126	830	930	515								
QX70	5	2017	→	2019	Railing	SI								•	120	815	915		•							
ISUZU																										
D-Max	4	2012	→	2019	Railing	SI													530		156.655	•	107	857	957	
JAGUAR																										
E-Pace (X540)	5	2017	→		Normal	NV	163.220	•	•	126																
E-Pace (X540)	5	2017	→		Rails Int.	SI															•	113	865	965	730	
F-Pace (X761)	5	2016	→		Rails Int.	SI															•	113	865	965	730	
XF SW (X250)	5	2012	→	2016	Rails Int.	SI															•	107	857	957	730	
X-Type SW	5	2003	→	2009	Railing	SI								•	120	815	915	530	•							
JEEP																										
Avenger	5	2023	→		Normal	NV	163.210	•	•	113	075	075														
Cherokee (XJ)	5	1984	→	2001	T-Profile	SI							156.406	•	142	830	930									
Cherokee (KJ)	5	2001	→	2008	Railing	SI								•	120	830	930	515	•							
Cherokee (KK)	5	2008	→	2013	Railing	SI								•	142	830	930	530	•							
Cherokee (KL)	5	2013	→	2023	Railing	SI												515								
Compass (MP)	5	2017	→		Rails Int.	SI														156.654	•	107	857	957	715	
Grand Cherokee (ZJ)	5	1992	→	1998	Railing	SI								•	120	830	930	515	•							
Grand Cherokee (WJ)	5	1999	→	2004	Railing	SI								•	113	815	915	515	•							
Grand Cherokee (WK)	5	2005	→	2011	Railing	SI								•	126	830	930	515	•							
Patriot (74)	5	2007	→	2012	Railing	SI								•	120	830	930	515	•							
Renegade (BU)	5	2014	→		Normal	SI	156.329	•	•	126																
Renegade (BU)	5	2014	→		Railing	SI								•	126	830	930	530	•							
JMC																										
Landwind	5	2005	→	2016	Railing	SI								•	107	815	915		•							
KIA																										
Carens (FJ)	5	2002	→	2006	Railing	SI								•	107	815	915	515	•							
Carens (RP)	5	2013	→	2018	Normal	NO	156.324	•	•	126																
Carnival (UP-GQ)	5	1998	→	2006	Railing	SI								•	120	815	915	515	•							
Carnival (VQ)	5	2006	→	2014	Railing	SI								•	120	830	930	515	•							
Cee'd (ED)	3-5	2006	→	2012	Fix Point	SI	156.128	•	•	107	009	009														
Cee'd (JD) (Panoramic)	5	2012	→	2018	Normal	SI	156.296	•	•	126																
Cee'd (JD)	3-5	2012	→	2018	Fix Point	NO	156.128	•	•	107	009	009														
Cee'd (CD)	5	2018	→		Fix Point	SI	156.128	•	•	107	040	040														
Cee'd SW (ED)	5	2007	→	2012	Railing	SI								•	120	815	915	515	•							
Cee'd SW (JD)	5	2012	→	2017	Rails Int.	SI														156.656	•	107	857	957	715	
Cee'd SW (CD)***	5	2018	→		Rails Int.	SI														156.656	•	107	857	957	715	
Clarus (K9A)	5	1996	→	2001	Railing	SI								•	120	830	930		•							
EV6	5	2022	→		Normal	NV	163.200	•	•	120	090	090														
EV9	5	2023	→		Railing	SI								•	142	830	930	530	•							
Grand Carnival (VQ)	5	2006	→	2014	Railing	SI								•	120	830	930		•							
Niro ***	5	2016	→	2022	Rails Int.	SI														156.656	•	107	857	957	730	
Niro (SG2)	5	2021	→		Normal	NV	163.201	•	•	120	090	090														
Optima SW (JF)***	5	2017	→	2020	Rails Int.	SI														156.656	•	107	857	957	715	
Picanto (BA)	5	2004	→	2011	Normal	NO					044	044														
Picanto (TA)	5	2011	→	2017	Normal		156.293	•	•	107	059	059														
Picanto (JA)	5	2017	→		Normal	NV	156.380	•	•	107																
Rio (UB)	5	2011	→	2017	Normal		156.260	•	•	113	036	036														
Rio (YB)	5	2017	→		Normal	SI	156.341	•	•	113																
Rio SW (DC)	5	2000	→	2005	Railing	SI								•	107	815	915	515	•							
Sorento (JC)	5	2002	→	2009	Railing	SI								•	120	815	915	515	•							
Sorento (XM)	5	2009	→	2014	Railing	SI								•	126	830	930	530	•							
Sorento (UM)	5	2015	→	2020	Rails Int.	SI														•	107	857	957	715		
Soul (AM)	5	2008	→	2013	Railing	SI								•	120	830	930	530	•							
Soul (PS)***	5	2014	→	2018	Rails Int.	SI														156.656	•	107	857	957	730	
Soul	5	2014	→	2018	Fix Point	NV	156.128	•	•	113	040	040														
Sportage (JA)	3-5	1994	→	2004	Railing	SI								•	113	815	915	515	•							
Sportage (JE)	5	2004	→	2010	Railing	SI								•	120	830	930	515	•							
Sportage (SL)***	5	2010	→	2016	Rails Int.	SI														156.656	•	107	857	957	730	
Sportage (SL)***	5	2010	→	2016	Rails Int.	SI							156.416	•	126	830	930									
Sportage (QL)***	5	2016	→	2021	Rails Int.	SI														156.656	•	107	857	957	730	
Stonic (YB)	5	2017	→		Railing	SI														156.655	•	107	857	957</		

Vettura	Porte	Anno		Tipo Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali								
						Componibile				Preassemblata		Componibile			Preassemblata			Componibile			Preassemblata					
						Kit	Piede		TRAVERSA (CM)	EVO		Kit	Piede		TRAVERSA (CM)	E.O.S.W		FREELINE (156.xxx)	Initial	Kit	Piede		TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)
							156.500	164.001		Acc 159.xxx	Allu 182.xxx		156.600	156.xxx		Acc	Allu				156.601	Acc		Allu		
																										
LANCIA																										
Delta	5	2008	→	2014	Normal	SI	156.233	•	•	120	065	065														
Kappa	4	1994	→	2001	Normal	SI					027	027														
Musa	5	2004	→	2012	Fix Point	NO	156.117	•	•	107	017	017														
Musa	5	2004	→	2012	Railing	SI							•	120	830	930	530	•								
Phedra	5	2002	→	2010	Normal	SI	156.304	•	•	142																
Phedra	5	2002	→	2010	T-Profile	SI							156.406	•	142	830	930									
Ypsilon	5	2024	→		Normal	NO					075	075														
Ypsilon	5	2024	→		Normal	NV	156.371	•	•	113																
Ypsilon I	3	2003	→	2011	Normal	NO	156.218	•	•	107	043	043														
Ypsilon II	5	2011	→	2024	Normal	NO	156.249	•	•	120	065	065														
Ypsilon II	5	2011	→	2024	Normal	SI					065	065														
Zeta	5	1995	→	2002	T-Profile	SI							156.406	•	126	830	930									
LAND ROVER																										
Discovery	5	1996	→	2004	Railing	SI								•	142			530								
Discovery	5	2004	→	2010	Railing	SI								•	126	830	930	530	•							
Discovery	5	2010	→	2017	T-Profile	SI							156.406	•	120	830	930									
Discovery	5	2017	→		Railing	SI															•	120	865	965	730	
Discovery Sport (L550)	5	2015	→		Normal	NV	156.367	•	•	126																
Discovery Sport (L550)	5	2015	→		Railing	SI								•	126	830	930	530	•							
Discovery Sport	5	2015	→		Railing	SI															•	107	857	957	730	
Evoque (L538)	5	2011	→	2018	Normal	NO	156.303	•	•	126																
Evoque (L538)	5	2011	→	2018	Railing	SI								•	126	830	930	530	•							
Freelander I	5	1998	→	2006	Railing	SI								•	107	815	915	515	•							
Freelander II	5	2006	→	2016	Normal	SI	156.255	•	•	120																
Freelander II	5	2006	→	2016	Railing	SI								•	120	830	930	530	•							
Range II	5	1994	→	2002	Fix Point	SI	156.213	•	•	113																
Velar	5	2017	→		Rails Int.	SI															•	113	865	965	730	
LEAPMOTOR																										
C10	5	2023	→		Railing	SI								•	126	830	930	515	•			•	107	857	957	715
T03	5	2020	→		Normal	SI					036	036														
LEXUS																										
ES (XZ10)	4	2018	→		Normal	NV	163.204	•	•	120	103	103														
NX (Z1)	5	2015	→	2021	Rails Int.	SI															•	107	857	957	715	
RX (U3)	5	2003	→	2009	Railing	SI								•	120	830	930	515	•							
RX (L1)	5	2009	→	2015	Railing	SI								•	120	830	930	515	•							
RX (L2)	5	2016	→	2022	Rails Int.	SI															•	107	857	957	730	
UX	5	2019	→		Rails Int.	SI															•	107	857	957	715	
LINK & CO																										
01	5	2018	→		Railing	SI								•	120	815	915	530	•							
MAHINDRA																										
Goa	5	2002	→	2013	Railing	SI								•	126	830	930	530	•							
MASERATI																										
Levante	5	2016	→		Rails Int.	SI															•	113	865	965		
MAZDA																										
121 (JASM-JBSM)	3	1996	→	2001	Fix Point	SI					028	028														
121 (JASM-JBSM)	5	1996	→	2001	Normal	SI					025	025														
2 (DE)	3-5	2007	→	2015	Fix Point	SI	156.128	•	•	107	009	009														
2 (DL-DJ)	5	2015	→	2021	Normal	SI	156.333	•	•	113	097	097														
2 (KB)	5	2022	→		Normal	NV	156.397	•	•	107																
3 (BK)	4-5	2004	→	2009	Fix Point	SI	156.128	•	•	107	040	040														
3 (BL)	4-5	2009	→	2013	Fix Point	SI	156.128	•	•	107	040	040														
3 (BM)	5	2013	→	2019	Normal	SI	156.307	•	•	120	071	071														
3 (BP sedan)	4	2019	→		Fix Point	NV	156.127	•	•	113																
3 (BP)	5	2019	→		Fix Point	SI	156.127	•	•	113																
5 (CR-CW)	5	2005	→	2015	Fix Point	SI	156.128	•	•	107	009	009														
5 (CR-CW)	5	2005	→	2015	Railing	SI							•	120	815	915	515	•								
6 (GH)	4	2007	→	2012	Fix Point	SI	156.128	•	•	107	009	009														
6 SW (GY)	5	2002	→	2008	Railing	SI							•	120	815	915	515	•								
6 SW (GH)	5	2008	→	2013	Railing	SI							•	113	815	915	515	•								
6 SW (GJ-GL)	5	2013	→		Railing	SI							•	120	830	930	515	•								
626 SW (GV)	5	1988	→	1997	Railing	SI							•	107	815	915	515	•								
626 SW (GW)	5	1998	→	2002	Railing	SI							•	120	830	930		•								
CX-3 (DK)	5	2015	→		Normal	SI	156.320	•	•	113	096	096														
CX-30 (DM)	5	2020	→		Normal	NV	156.381	•	•	120	090	090														
CX-5 (KE)	5	2012	→	2017	Fix Point	SI	156.128	•	•	113	040	040														
CX-60	5	2022	→		Normal	NV	163.214	•	•	142																
CX-7 (ER)	5	2006	→	2012	Fix Point	SI	156.128	•	•	120																
CX-80	5	2024	→		Rails Int.	SI															•	113	865	965	730	
Demio (DW)	5	1998	→	2003	Railing	SI								•	120	815	915	515	•							
MPV (LV)	5	1995	→	1999	Railing	SI								•	120	830	930	515	•							
MPV (LW)	5	1999	→	2005	T-Profile	SI							156.406	•	126	830	930									
MX-30 (DR)	5	2021	→		Normal	NV	156.382	•	•	126	096	096														
Premacy (CP)	5	1999	→	2004	Railing	SI								•	120	815	915	515	•							
Tribute (EP)	5	2000	→	2004	Railing	SI								•	120	815	915	530	•							

Vettura	Porte	Anno			Tipo Tetto		Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali						
								Componibile			Preassemblata			Componibile			Preassemblata			Componibile			Preassemblata			
								Kit	Piede		TRAVERSA (CM)	EVO		Kit	Piede	TRAVERSA (CM)	E.O.S.W		FREELINE (156.xxx)	Initial	Kit	Piede	TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)
									156.500	164.001		Acc 159.xxx	Allu 162.xxx				156.800	156.xxx						Acc	Allu	
MERCEDES																										
190 (W201)	4	1982	→	1993	Normal					024	024															
200-230-300TE	5	1985	→	1995	Railing	SI							•	126	830	930		•								
Citan (W415)	3-5	2012	→	2021	Fix Point	SI	156.102	•	•	113	002	002														
Citan (W420)	3-5	2022	→		Fix Point	NV	156.102	•	•	107	006	006														
CLA (C117)	4	2013	→	2019	Fix Point	SI	156.115	•	•	107	012	012														
CLA Shooting Brake (X117)	5	2015	→	2019	Fix Point	SI	156.115	•	•	107	012	012														
CLA Shooting Brake (X118)	5	2019	→		Fix Point	SI	156.115	•	•	107	012	012														
Classe A (W168)	5	1997	→	2004	Normal		156.228	•	•	107	059	059														
Classe A (W169)	3-5	2004	→	2012	Fix Point	SI	156.113	•	•	113	013	013														
Classe A (W176)	5	2012	→	2018	Fix Point	SI	156.115	•	•	107	012	012														
Classe A (W177)	5	2018	→		Fix Point	SI	156.115	•	•	107	012	012														
Classe A Sedan (V177)	4	2019	→		Fix Point	SI	156.131	•	•	107	099	099														
Classe B (W245)	5	2005	→	2011	Fix Point	SI	156.113	•	•	113	013	013														
Classe B (W246)	5	2011	→	2018	Fix Point	SI	156.115	•	•	113	042	042														
Classe B (W247)	5	2019	→		Fix Point	SI	156.115	•	•	113	042	042														
Classe C (W202)	4	1993	→	2000	Normal						024	024														
Classe C (W203)	4	2000	→	2007	Normal						024	024														
Classe C (W204)	4	2007	→	2013	Fix Point	SI	156.106	•	•	113	042	042														
Classe C (W205)	4	2014	→	2021	Fix Point	SI	156.106	•	•	113	042	042														
Classe C Coupé (C204)	2	2011	→	2015	Fix Point	SI	156.106	•	•	107	012	012														
Classe C Coupé (C205)	2	2016	→	2021	Fix Point	SI	156.106	•	•	107																
Classe C SW (S202)	5	1993	→	2000	Railing	SI							•	120	815	915	515	•								
Classe C SW (S203)	5	2001	→	2007	Railing	SI							•	113	815	915	515	•								
Classe C SW (S204)	5	2007	→	2014	Railing	SI							•	120	815	915	515	•								
Classe C SW (S205)	5	2015	→	2021	Rails Int.	SI														•	107	857	957	715		
Classe C SW (S206)	5	2021	→		Rails Int.	SI														•	107	857	957	730		
Classe E (W210)	4	1995	→	2002	Normal						024	024														
Classe E (W211)	4	2002	→	2009	Fix Point	SI	156.112	•	•	113																
Classe E (W212)	4	2009	→	2016	Fix Point	SI	156.106	•	•	113	042	042														
Classe E Coupé (C207)	2	2009	→	2016	Fix Point	SI	156.106	•	•	107	012	012														
Classe E SW (S124)	5	1985	→	1995	Railing	SI							•	120	830	930		•								
Classe E SW (S210)	5	1996	→	2002	Railing	SI							•	120	815	915	515	•								
Classe E SW (S211)	5	2002	→	2009	Railing	SI							•	120	815	915	530	•								
Classe E SW (S212)	5	2009	→	2016	Railing	SI							•	126	830	930	515	•								
Classe E SW (S213)	5	2017	→	2023	Rails Int.	SI														•	107	857	957	730		
Classe R (W251)	5	2005	→	2013	Fix Point	SI	156.106	•	•	120																
Classe S (W221)	4	2005	→	2013	Fix Point	SI	156.106	•	•	120																
Classe X (470)	5	2017	→	2020	Railing	SI							•	120	815	915	515	•								
CLS (C218)	4	2010	→	2018	Fix Point	SI	156.106	•	•	120																
CLS (C219)	4	2004	→	2010	Fix Point	SI	156.106	•	•	120																
CLS Shooting Brake (X218)	5	2011	→	2018	Fix Point	SI	156.106	•	•	120																
EQB (X243)	5	2021	→		Railing	SI							•	126	830	930	515	•								
GL (X164)	5	2006	→	2015	Railing	SI							•	126	830	930	530	•								
GLA (X156)	5	2014	→	2020	Rails Int.	SI														•	107	857	957	715		
GLA (H247)	5	2020	→		Rails Int.	SI														•	107	857	957	730		
GLB (X247)	5	2020	→		Railing	SI							•	126	830	930	530	•								
GLC (X253)	5	2015	→	2021	Rails Int.	SI														•	107	857	957	715		
GLC Coupé (C253)	5	2015	→	2023	Fix Point	SI	156.106	•	•	120																
GLE (W166)	5	2015	→	2019	Railing	SI							•	142	830	930	530									
GLE (V167)	5	2019	→		Railing	SI							•	142	830	930	530									
GLE Coupé (C292)	5	2015	→	2019	Fix Point	SI	156.115	•	•	126																
GLK (X204)	5	2008	→	2015	Railing	SI							•	126	830	930	515	•								
GLS (X166)	5	2016	→	2019	Railing	SI							•	142	830	930	530	•								
ML (W163)	5	1997	→	2005	Railing	SI							•	142	830	930	530	•								
ML (W164)	5	2005	→	2011	Railing	SI							•	142	830	930	530	•								
ML (W166)	5	2011	→	2015	Railing	SI							•	126	830	930	530	•								
Vaneo (W414)	5	2002	→	2005	Railing	SI							•	142	830	930	530	•								
Viano (W639)	3-5	2003	→	2013	Railing	SI							•	142			530									
Vito (W447)	5	2014	→		Railing	SI							•	142			530									
Vito (W638)	3-5	1996	→	2003	Railing	SI							•	142			530									
Vito (W638)	3-5	1996	→	2003	T-Profile	SI						156.406	•	142			530									
Vito (W639)	5	2003	→	2013	Railing	SI							•	142			530									
MG																										
EHS	5	2018	→	2024	Rails int.	SI														•	107	857	957	730		
HS	5	2018	→	2024	Rails Int.	SI														•	107	857	957	730		
MG4	5	2022	→		Normal	NV	163.205	•	•	120	064	064														

Vettura	Porte	Anno			Tetto Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali						
							Componibile				Preassemblata		Componibile			Preassemblata			Componibile			Preassemblata			
							Kit	Piede		TRAVERSA (CM)	EVO		Kit	Piede	TRAVERSA (CM)	E.O.S.W		FREELINE (156.xxx)	Initial	Kit	Piede	TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)
								156.500	164.001		Acc 159. xxx	Allu 162. xxx				Acc	Allu						Acc	Allu	
Clubman (F54) ***	5	2015	→	2024	Normal	SI	156.342	●	●	120	036	036													
Clubman (F54)	5	2016	→	2024	Rails Int.	SI												●	107	857	957	730			
Cooper (F55-F56) ***	5	2014	→	2024	Normal	SI	156.342	●	●	113															
Cooper (F55-F56)	3-5	2014	→	2024	Rails Int.	SI												●	107	857	957	730			
Countryman (R60)	5	2010	→	2017	Rails Int.	SI												●	107	857	957	715			
Countryman (F60)	5	2017	→	2023	Railing	SI							●	120	815	915	515	●	107	857	957	715			
Countryman (U25)	5	2024	→		Rails Int.	SI												●	107	857	957	730			
Paceman (R61)	3	2013	→	2017	Rails Int.	SI												●	107	857	957	730			
MITSUBISHI																									
ASX I	5	2010	→	2022	Fix Point	SI	156.128	●	●	113	040	040													
ASX I	5	2010	→	2022	Rails Int.	SI													156.651	●	107	857	957	730	
ASX II	5	2023	→		Normal	NV	156.399	●	●	120	075	075													
ASX II	5	2023	→		Rails Int.	SI												●	107	857	957	715			
Colt	5	2023	→		Normal	NV	156.374	●	●	113	084	084													
Eclipse Cross (GK)	5	2018	→		Rails Int.	SI													156.651	●	107	857	957	730	
Galant SW (E50)	5	1992	→	1996	Railing	SI							●	107	815	915	515	●							
Galant SW (EA0)	5	1997	→	2002	Railing	SI							●	107	815	915	515	●							
Grandis (NA)	5	2003	→	2011	Railing	SI							●	120	830	930	515	●							
L200 Double Cab (K6)	4	1996	→	2005	Normal		156.255	●	●	120															
L200 Double Cab (KA0T)	4	2006	→	2015	Normal		156.271	●	●	113															
L200 Double Cab (KJ)	4	2016	→		Fix Point	SI	156.125	●	●	107	086	086													
L200 Single Cab (KJ)	2	2016	→		Fix Point	SI	156.125	●	●	107	086	086													
Lancer (CY0-CX)	4-5	2008	→	2015	Fix Point	SI	156.128	●	●	113	040	040													
Lancer Evo 10	4	2008	→	2016	Fix Point	SI	156.128	●	●	113	040	040													
Outlander (CU)	5	2003	→	2007	Railing	SI							156.411	●	142		515								
Outlander (CW)	5	2005	→	2012	Railing	SI							●	120	830	930	530	●							
Outlander (GG-GF)	5	2013	→	2022	Rails Int.	SI													156.651	●	113	865	965	730	
Pajero (V20)	5	1991	→	1999	Railing	SI							●	126	830	930	515	●							
Pajero (V60)	5	2000	→	2006	Railing								●	120	830	930	530	●							
Pajero (V80)	3-5	2006	→	2018	Railing								●	120	830	930	530	●							
Pajero (V80)	5	2006	→	2018	Normal		156.291	●	●	126															
Pajero Pinin (V60)	5	1999	→	2007	Railing	SI							●	113	815	915	515	●							
Pajero Sport (K90)	5	1998	→	2006	Normal		156.255	●	●	120	035	035													
Pajero Sport (K90)	5	1998	→	2008	Railing	SI							●	120	830	930	515	●							
Pajero Sport (KH-KG)	5	2009	→	2016	Railing	SI							●	107	815	915	515	●							
Sigma SW (F0)	5	1993	→	1997	Railing	SI							●	107	815	915	515	●							
Space Runner (N1-N2)	5	1991	→	1998	Railing	SI							●	120	815	915	515	●							
Space Star (DG0)	5	1998	→	2001	Railing	SI							●	120	830	930		●							
Space Star (DG0)	5	2002	→	2005	Railing	SI							●	120	830	930	515	●							
Space Wagon (N3-N5)	3-5	1991	→	2003	Railing	SI							●	120	815	915	515	●							
Triton Double Cab (KK-KL)	4	2016	→	2023	Fix Point	SI	156.125	●	●	107	086	086													
Triton Single Cab (KK-KL)	2	2016	→	2023	Fix Point	SI	156.125	●	●	107	086	086													
NISSAN																									
Almera (N15)	4	1995	→	2000	Normal						021	021													
Almera SW (N16)	5	1999	→	2006	Railing	SI							●	120	830	930		●							
Juke (F15)	5	2010	→	2019	Normal	NO	156.265	●	●	113	057	057													
Juke (F15)	5	2010	→	2019	Normal	SI					057	057													
Juke (F16)	5	2019	→		Normal	NV	163.213	●	●	113	080	080													
Kubistar (X76)	3-5	2003	→	2009	Fix Point	SI	156.102	●	●	107	006	006													
Micra (K11)	3	1992	→	2003	Normal						052	052													
Micra (K11)	5	1992	→	2003	Normal						025	025													
Micra (K13)	5	2010	→	2017	Normal	SI					023	023													
Micra (K14)	5	2017	→		Normal		156.324	●	●	113	094	094													
Murano (Z51)	5	2005	→	2014	Railing	SI							●	126	830	930	530	●							
Navara (D40)	4	2004	→	2015	Railing	SI							●	120	830	930	515	●							
Navara (D23)	4	2016	→		Railing	SI							●	120	815	915	515	●							
Note (E11)	5	2004	→	2014	Normal	SI					035	035													
Note (E12)	5	2012	→	2020	Normal	NO	156.306	●	●	120															
NV250	3-5	2009	→	2021	Fix Point	SI	156.102	●	●	113	002	002													
Pathfinder (R52)	5	2014	→	2021	Railing	SI							●	142	830	930	530	●							
Patrol (Y61)	5	1998	→	2010	Railing	SI							●	142			530								
Pixo (UA0)	5	2009	→	2014	Normal	NO					033	033													
Primera (P10)	5	1990	→	1996	Normal						021	021													
Primera SW (P10-P11-P12)	5	1991	→	2007	Railing	SI							●	120	815	915	515	●							
Pulsar (C13)	5	2014	→	2018	Normal		156.324	●	●	120															
Qashqai (J10)	5	2007	→	2014	Normal	NO	156.235	●	●	120															
Qashqai (J10)	5	2007	→	2014	Railing	SI							●	126	830	930	515	●							
Qashqai (J11)	5	2014	→	2021	Normal	NV	156.312	●	●	126	084	084													
Qashqai (J11)	5	2014	→	2021	Railing	SI							●	126	830										

Vettura	Porte	Anno			Tipo Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali						
							Componibile			Preassemblata			Componibile			Preassemblata			Componibile			Preassemblata			
			Piede				TRAVERSA (CM)	EVO			Piede	TRAVERSA (CM)	E.O.S.W		FREELINE (156.xxx)	Initial		Piede	TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)			
			156.500	164.001				Acc 159.xxx	Allu 162.xxx				Acc	Allu						Acc	Allu				
			156.500	164.001				Acc 159.xxx	Allu 162.xxx				Acc	Allu						Acc	Allu				
X-Trail (T30-T31)	5	2001	→	2014	T-Profile	SI							156.406	●	142	830	930								
X-Trail (T32)	5	2014	→	2021	Railing	SI							●		120	815	915	515	●						
X-Trail (T33)	5	2022	→		Fix Point	SI	156.132	●	●	107	111	111													
OPEL																									
Adam	3	2013	→	2019	Fix Point	SI	156.222	●	●	107	069	069													
Agila A	5	2000	→	2008	Railing	SI							●		120	815	915	515	●						
Agila B	5	2008	→	2015	Normal	SI	156.237	●	●	107															
Antara	5	2006	→	2015	Railing	SI							●		113	815	915	515	●						
Astra F	3-5	1991	→	1998	Fix Point	SI	156.213	●	●	107	028	028													
Astra F SW	5	1991	→	1998	Railing	SI							●		107	815	915	515	●						
Astra G	3-5	1998	→	2004	Fix Point	SI	156.213	●	●	107	028	028													
Astra G SW	5	1998	→	2004	Fix Point	SI	156.213	●	●	107	028	028													
Astra G SW	5	1998	→	2004	Railing	SI							●		107	815	915	515	●						
Astra H	3	2004	→	2011	Fix Point	SI	156.107	●	●	107	047	047													
Astra H	5	2004	→	2011	Fix Point	SI	156.107	●	●	107	047	047													
Astra H SW	5	2004	→	2011	Fix Point	SI	156.107	●	●	107	047	047													
Astra H SW*	5	2004	→	2007	Rails Int.	SI							156.402	●	113	815	915								
Astra H SW**	5	2007	→	2011	Rails Int.	SI							156.409	●	113	815	915				●	107	857	957	715
Astra J	3-5	2009	→	2015	Fix Point	SI	156.222	●	●	107	070	070													
Astra J Berlina	4	2012	→	2018	Fix Point	SI	156.222	●	●	107	070	070													
Astra J SW	5	2010	→	2015	Rails Int.	SI							156.405	●	113	815	915				●	107	857	957	715
Astra K	5	2015	→	2021	Normal	SI	156.328	●	●	120	065	065													
Calibra	3	1990	→	1997	Fix Point	SI	156.213	●	●	107	028	028													
Combo C	3	2001	→	2012	Fix Point	SI	156.102	●	●	113	002	002													
Combo D	5	2012	→	2018	Railing	SI							●		142	830	930	530	●						
Combo E	3-5	2018	→		Railing	SI															156.655	●	113	865	965
Corsa B	3-5	1993	→	2000	Fix Point	SI	156.213	●	●	107	028	028													
Corsa B SW	5	1993	→	2000	Railing	SI							●		120	815	915		●						
Corsa C	3-5	2000	→	2006	Fix Point	SI	156.213	●	●	107	028	028													
Corsa D	3-5	2006	→	2015	Fix Point	SI	156.222	●	●	107	069	069													
Corsa E	3-5	2015	→	2019	Fix Point	SI	156.222	●	●	107	069	069													
Corsa F	5	2019	→		Normal	NV	156.371	●	●	113	075	075													
Crossland X	5	2017	→	2024	Normal	NO	156.348	●	●	120	065	065													
Crossland X	5	2017	→	2024	Rails Int.	SI															●	107	857	957	715
Frontera	5	1991	→	2004	Railing	SI							●		126	830	930	530	●						
Grandland X	5	2017	→	2024	Normal	NV	156.365	●	●	120	075	075													
Grandland X	5	2017	→	2024	Rails Int.	SI															●	107	857	957	715
Insignia A	4	2008	→	2017	Normal	SI	156.287	●	●	126	065	065													
Insignia A SW	5	2009	→	2017	Rails Int.	SI							156.407	●	126	830	930				●	107	857	957	730
Insignia B SW	5	2017	→	2023	Rails Int.	SI															●	107	857	957	730
Kadett E	3-5	1984	→	1991	Fix Point	SI	156.213	●	●	120	028	028													
Kadett E SW	5	1984	→	1991	Railing	SI							●		107	815	915	515	●						
Karl Rocks	5	2017	→	2019	Railing	SI							●		107	815	915	515	●						
Meriva A	5	2003	→	2010	Fix Point	SI	156.222	●	●	107	069	069													
Meriva B	5	2010	→	2017	Fix Point	SI	156.222	●	●	113	069	069													
Mokka \ Mokka X	5	2013	→	2021	Rails Int.	SI															●	107	857	957	715
Mokka	5	2021	→		Normal	NV	156.394	●	●	113															
Omega A SW	5	1986	→	1994	Railing	SI							●		120	815	915	515	●						
Omega B SW	5	1994	→	2006	Railing	SI							●		120	815	915	515	●						
Signum	5	2003	→	2008	Fix Point	SI	156.222	●	●	120															
Signum	5	2003	→	2008	Rails Int.	SI							156.402	●	126	830	930								
Sintra	5	1996	→	1999	Railing	SI							●		120	815	915		●						
Tigra A	3	1994	→	2000	Fix Point	SI	156.213	●	●	107	028	028													
Vectra B SW	5	1996	→	2003	Railing	SI							●		107	815	915	515	●						
Vectra C	4	2002	→	2008	Fix Point	SI	156.222	●	●	113															
Vectra C SW	5	2002	→	2008	Rails Int.	SI							156.402	●	126	830	930								
Zafira A	5	1999	→	2005	Railing	SI							●		113	815	915	515	●						
Zafira B *	5	2005	→	2007	Rails Int.	SI							156.402	●	126	830	930								
Zafira B **	5	2007	→	2014	Rails Int.	SI							156.409	●	120	830	930				●	107	857	957	730
Zafira B Cosmo	5	2007	→	2011	Fix Point	SI	156.107	●	●	113	014	014													
Zafira C (Tourer)	5	2011	→	2018	Fix Point	SI	156.222	●	●	113	069	069													
Zafira C (Tourer)	5	2011	→	2018	Rails Int.	SI							156.405	●	126	830	930				●	107	857	957	730
PEUGEOT																									
1007	3	2005	→	2010	Normal		156.269	●	●	120															
1007	3	2005	→	2010	Railing	SI							●		126	830	930	530	●						
106	3	1991	→	2003	Normal						052	052													



Vettura	Porte	Anno			Tipo Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali							
							Componibile				Preassemblata		Componibile			Preassemblata			Componibile			Preassemblata				
		Kit	Piede				TRAVERSA (CM)	EVO		Kit	Piede		TRAVERSA (CM)	E.O.SW		FREELINE (156.xxx)	Initial	Kit	Piede		TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)		
			156.500	164.001				Acc 159.xxx	Allu 162.xxx		156.600	Acc		Allu	156.601				Acc	Allu						
Clio IV SW	5	2013	→	2020	Railing	SI							•	113	815	915	515	•								
Clio V	5	2019	→		Normal	NV	156.374	•	•	113	084	084		•	142	830	930	530	•							
Espace	5	1984	→	1990	Railing	SI								•	142	830	930	530	•							
Espace	5	1996	→	2002	T-Profile	SI						156.406	•	142	830	930										
Espace	5	2002	→	2014	T-Profile	SI						156.406	•	142												
Espace	5	2015	→	2022	Normal	SI	156.327	•	•	142																
Espace	5	2023	→		Rails Int.	SI														•	107	857	957	730		
Express	5	1992	→	1997	Railing	SI							•	142	830	930		•								
Grand Modus	5	2008	→	2013	Fix Point	NV	156.301	•	•	113	053	053														
Grand Scenic	5	2003	→	2009	Fix Point	SI	156.101	•	•	107	001	001														
Grand Scenic	5	2009	→	2016	Normal	SI	156.227	•	•	120																
Grand Scenic	5	2017	→	2023	Rails Int.	SI														•	107	857	957	715		
Kadjar	5	2015	→	2022	Rails Int.	SI														•	107	857	957	730		
Kangoo I	3-5	1998	→	2007	Fix Point	SI	156.102	•	•	107	006	006														
Kangoo II	3-5	2008	→	2020	Fix Point	SI	156.102	•	•	113	002	002														
Kangoo III	3-5	2022	→		Fix Point	NV	156.102	•	•	107	006	006														
Koleos I	5	2008	→	2017	Railing	SI							•	120	830	930	530	•								
Koleos II	5	2017	→	2023	Rails Int.	SI														•	107	857	957	715		
Laguna I	5	1993	→	2001	Normal					044	044															
Laguna I SW	5	1996	→	2000	Railing	SI							•	120	815	915	515	•								
Laguna II	5	2001	→	2007	Normal					049	049															
Laguna II SW	5	2001	→	2007	Railing	SI							•	113	815	915	515	•								
Laguna III SW	5	2007	→	2015	Railing	SI						156.412	•	126	830	930	515	•								
Megane E-Tech	5	2021	→		Normal	NV	163.208	•	•	120																
Megane I	5	1996	→	2002	Normal					023	023															
Megane II	3-5	2002	→	2010	Fix Point	SI	156.101	•	•	107	001	001														
Megane II	4	2002	→	2010	Fix Point	SI	156.101	•	•	107	001	001														
Megane II SW	5	2003	→	2009	Railing	SI							•	120	815	915	515	•								
Megane III	5	2008	→	2015	Normal	NO	156.232	•	•	113	065	065														
Megane III SW	5	2009	→	2016	Normal	NO	156.232	•	•	113																
Megane III SW	5	2009	→	2016	Railing	SI							•	113	815	915	515	•								
Megane IV	5	2016	→		Normal	NO	156.344	•	•	120	065	065														
Megane Sporter / Grandtour	5	2016	→		Rails Int.	SI														•	107	857	957	715		
Modus	5	2004	→	2013	Fix Point	NV	156.301	•	•	113	053	053														
R19	5	1988	→	1995	Normal						029	029														
R21	5	1989	→	1994	Normal						021	021														
Rafale	5	2024	→		Normal	SI	163.225	•	•	126																
Scenic I	5	1996	→	2003	Fix Point	SI	156.213	•	•	107	028	028														
Scenic I	5	1996	→	2003	Normal		156.213	•	•	107	028	028														
Scenic II	5	2003	→	2009	Fix Point	SI	156.101	•	•	107	001	001														
Scenic II Conquest	5	2007	→	2009	Railing	SI							•	126	830	930		•								
Scenic III	5	2009	→	2016	Normal	NO	156.227	•	•	120	065	065														
Scenic III	5	2009	→	2016	Normal	SI					065	065														
Scenic III	5	2009	→	2016	Railing	SI							•	120	815	915	515	•								
Scenic III X-Mod	5	2009	→	2016	Normal	NO	156.227	•	•	120	065	065														
Scenic III X-Mod	5	2009	→	2016	Railing	SI							•	120	815	915	515	•								
Scenic IV	5	2017	→	2023	Normal	NO	156.338	•	•	126																
Scenic V	5	2024	→		Rails Int.	SI														•	107	857	957	730		
Talisman	4	2016	→	2022	Normal		156.349	•	•	120	065	065														
Talisman SW	5	2016	→	2022	Rails Int.	SI														•	107	857	957	715		
Twingo III	5	2014	→		Normal		156.323	•	•	113	065	065														
ROVER																										
25 (Streetwise RF)	3-5	1999	→	2005	Railing	SI							•	107	815	915		•								
600 (RH)	4	1993	→	1999	Normal					023	023															
75 SW (RJ)	5	2001	→	2005	Railing	SI							•	107	815	915	515	•								
SAAB																										
9-3 (YS3F)	4	2003	→	2013	Fix Point	SI	156.130	•	•	107																
9-3 SW (YS3F)	5	2005	→	2013	Fix Point	SI	156.130	•	•	107																
9-3 SW (YS3F)	5	2005	→	2013	Railing	SI							•	120	815	915	515	•								
9-3 X	5	2009	→	2013	Railing	SI							•	126	830	930	530	•								
9-5 SW (YS3E)	5	1999	→	2010	Railing	SI							•	126	830	930	530	•								
9-7 X	5	2006	→	2009	Railing	SI							•	120	830	930	515	•								
SEAT																										
Alhambra (7M)	5	1996	→	2000	Railing	SI							•	126	830	930	530	•								
Alhambra (7M)	5	2000	→	2010	Railing	SI							•	126	830	930	530	•								
Alhambra (7N)	5	2010	→	2020	Railing	SI							•	126	830	930	530	•		•	107	857	957	730		
Altea (5P)	5	2004	→	2015	Normal					036	036															
Altea Freetrack (5P)	5	2007	→	2015	Rails Int.	SI						156.404	•	120	815	915				•	107	857	957	715		
Altea XL (5P)	5	2006	→	2015	Rails Int.	SI						156.404	•	120	815	915										

Vettura	Porte	Anno			Tipo Tetto	Tetto Veiro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali						
							Componibile			Preassemblata			Componibile			Preassemblata			Componibile			Preassemblata			
		Kit	Piede				TRAVERSA (CM)	EVO		Kit	Piede	TRAVERSA (CM)	E.O.S.W		FREELINE (156.xxx)	Initial	Kit	Piede	TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)			
			156.500	164.001				Acc 159.xxx	Allu 182.xxx				Acc	Allu						Acc	Allu				
Ibiza (6J-6P)	5	2008	→	2017	Normal		156.217	●	●	113	064	064													
Ibiza (6L)	3	2002	→	2008	Normal	NO	156.252	●	●	107	063	063													
Ibiza (6L)	5	2002	→	2008	Normal	NO	156.252	●	●	107	063	063													
Ibiza (KJ1)	5	2017	→		Normal		156.346	●	●	120	087	087													
Ibiza SW (6J-6P)	5	2010	→	2017	Rails Int.	SI							156.404	●	113	815	915				●	107	857	957	715
Leon (1P)	5	2005	→	2012	Normal	NO	156.254	●	●	120	036	036													
Leon (1P)	5	2005	→	2012	Normal	SI					036	036													
Leon (5F)	5	2013	→	2020	Normal	NO	156.298	●	●	120	066	066													
Leon (KL)	5	2020	→		Normal	NO					077	077													
Leon SW (5F)	5	2014	→	2020	Rails Int.	SI							156.404	●	120	830	930				●	107	857	957	715
Leon SW (KL)	5	2020	→		Rails Int.	SI															●	107	857	957	715
Marbella (28)	3	1986	→	1998	Normal						060	060													
Mii (KF1)	5	2012	→	2021	Normal	SI					036	036													
Tarraco	5	2019	→	2024	Railing	SI							●	120	830	930	515	●		●	107	857	957	715	
Toledo (1L)	5	1991	→	1999	Fix Point	SI					028	028													
Toledo (5P)	5	2004	→	2009	Normal	NO					036	036													
Toledo (KG)	4	2013	→	2019	Normal		156.292	●	●	120	035	035													
SERES																									
3	5	2020	→		Rails Int.	SI															●	113	865	965	730
SKODA																									
Citigo	5	2012	→	2020	Normal	SI					036	036													
Enyaq	5	2022	→		Rails Int.	SI															●	107	857	957	730
Enyaq Coupé	5	2023	→		Normal	SI	163.216	●	●	126															
Fabia (6Y)	5	1999	→	2007	Fix Point	SI	156.222	●	●	107	070	070													
Fabia (5J)	5	2007	→	2014	Normal		156.272	●	●	113	041	041													
Fabia (NJ)	5	2015	→	2022	Normal	NO	156.345	●	●	113	072	072													
Fabia (PJ3)	5	2022	→		Normal	NV	163.207	●	●	113	080	080													
Fabia Scout (5J)	5	2009	→	2014	Railing	SI								●	120	830	930	515	●						
Fabia SW (6Y)	5	2000	→	2007	Railing	SI								●	107	815	915	515	●						
Fabia SW (5J)	5	2007	→	2014	Railing	SI								●	113	815	915	515	●						
Fabia SW (NJ)	5	2015	→	2022	Railing	SI								●	113	815	915	515	●		●	107	857	957	715
Felicia SW (6U)	5	1995	→	2001	Railing	SI								●	107	815	915	515	●						
Kamq	5	2019	→		Railing	SI								●	113	815	915	515	●		●	107	857	957	715
Karoq (NU7)	5	2018	→		Railing	SI								●	120	815	915	515	●		●	107	857	957	715
Kodiaq (NS7)	5	2017	→	2023	Railing	SI								●	120	815	915	515	●		●	107	857	957	715
Kodiaq (PS7)	5	2024	→		Rails Int.	SI															●	107	857	957	715
Octavia (1U)	4	1996	→	2004	Fix Point	SI	156.222	●	●	126															
Octavia (5E)	4	2013	→	2019	Normal		156.299	●	●	120															
Octavia SW (1U)	5	1998	→	2004	Railing	SI								●	107	815	915	515	●						
Octavia SW (1Z)	5	2004	→	2012	Railing	SI								●	113	815	915	515	●						
Octavia SW (5E)	5	2013	→	2020	Railing	SI								●	113	815	915	515	●						
Octavia SW (NX)	5	2020	→		Rails Int.	SI															●	107	857	957	715
Rapid (NH)	4	2013	→	2019	Normal	NO	156.292	●	●	120	035	035													
Roomster (5J)	5	2006	→	2015	Railing	SI								●	107	815	915	515	●						
Roomster Praktik (5J)	5	2007	→	2015	Railing	SI								●	120	830	930	515	●						
Roomster Scout (5J)	5	2009	→	2015	Railing	SI								●	126	830	930	515	●						
Scala	5	2019	→		Normal	NV	156.383	●	●	120	084	084													
Superb SW (3T)	5	2010	→	2015	Railing	SI								●	113	815	915	515	●						
Superb SW (3V)	5	2015	→	2023	Railing	SI								●	120	815	915	515	●		●	107	857	957	715
Yeti (5L)	5	2009	→	2017	Railing	SI								●	120	830	930	530							
SPORTEQUIPE																									
s7	5	2023	→		Rails Int.	SI															●	107	857	957	715
SSANGYONG																									
Korando	3	1997	→	2005	Railing	SI								●	120	830	930		●						
Korando	5	2010	→	2014	Railing	SI								●	113	815	915	515	●						
Korando	5	2014	→	2019	Railing	SI								●	120	815	915	515	●						
Korando	5	2019	→		Railing	SI								●	126	830	930	530	●						
Kyron	5	2005	→	2011	Railing	SI								●	120	830	930	530	●						
Musso	5	1995	→	2006	Railing	SI								●	142	830	930	530	●						
Musso II	2-4	2018	→	2023	Railing	SI													530	156.655	●	107	857	957	
Rexton I	5	2001	→	2006	Railing	SI								●	120	830	930	530	●						
Rexton II	5	2007	→	2013	Railing	SI								●	113	815	915	515	●						
Rexton III	5	2013	→	2017	Railing	SI								●	113	815	915	515	●						
Rexton IV	5	2017	→		Railing	SI													530	156.655	●	107	857	957	
Rexton Sport	4	2017	→		Normal	NV	163.224	●	●	142															
Rodius	5	2004	→	2013	Railing	SI								●	120	830	930	515	●						
Rodius	5	2013	→	2019	Railing	SI								●	107	815	915	515	●						
Tivoli	5	2015	→	2023	Normal	SI	156.288	●	●	120	036	036													
Tivoli	5	2015	→	2023	Rails Int.	SI													156.656	●	107	857	957	715	
XLV	5	2016	→	2023	Railing	SI								●	113	815	915	515	●						
SUBARU																									
Crosstrek	5	2023	→		Railing	SI								●	120	815	915		●						
Forester (SF)	5	1997	→	2002	Rails Int.	SI														●	107	857	957	715	
Forester (SH)	5	2008	→	2013	Railing	SI								●	120	830	930	515	●						
Forester (SJ)	5	2013	→	2020	Railing	SI								●	120	815	915	515	●						
Impreza SW	5																								

Vettura	Porte	Anno			Tetto Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali						
							Componibile			Preassemblata			Componibile			Preassemblata			Componibile			Preassemblata			
		Kit	Piede				TRAVERSA (CM)	EVO		Kit	Piede	TRAVERSA (CM)	E.O.S.W		FREELINE (156.xxx)	Initial	Kit	Piede	TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)			
			156.500	164.001				Acc 159.xxx	Allu 162.xxx				Acc	Allu						156.601	Acc		Allu		
Impreza XV	5	2010	→	2012	Railing	SI								•	120	815	915		•						
Justy (G3)	5	2003	→	2007	Railing	SI								•	120	815	915	515	•						
Legacy SW (BC-BD-BE)	5	1989	→	2002	Railing	SI								•	107	815	915	515	•						
Outback (BE)	5	1998	→	2003	Railing	SI								•	107	815	915	515	•						
Trezia	5	2011	→	2016	Normal	NO	156.257	•	•	113															
Tribeca (B9)	5	2008	→	2014	Railing	SI								•	142	830	930	530	•						
XV	5	2012	→	2017	Railing	SI								•	120	830	930	515	•						
XV	5	2018	→		Railing	SI								•	120	815	915	515	•						
XV E-Boxer	5	2019	→		Rails Int.	SI														•	107	857	957	715	
SUZUKI																									
Alto (SS)	3-5	1982	→	1985	Normal						025	025													
Alto (CA-CL-HA)	5	1986	→	2002	Normal						025	025													
Alto (HA24)	5	2002	→	2009	Normal						023	023													
Alto (HA25)	5	2008	→	2014	Normal						033	033													
Baleno (EG)	5	1996	→	2002	Railing	SI								•	107	815	915	515	•						
Grand Vitara (GT)	3-5	1998	→	2004	Railing	SI								•	120	815	915	515	•						
Grand Vitara (JT)	3-5	2005	→	2015	Rails Int.	SI								•	120	815	915	515	•		156.653	•	107	857	957
Ignis (FH-MH)	5	2000	→	2008	Railing	SI								•	113	815	915	515	•						
Ignis (MF)	5	2016	→		Railing	SI								•	113	815	915	515	•						
Jimny (FJ)	5	1998	→	2018	Railing	SI								•	113	815	915	515	•						
Samurai (SJ)	3	1982	→	1992	Railing	SI								•	120	830	930		•						
S-Cross	5	2022	→		Rails Int.	SI															•	107	857	957	715
Splash (EX)	5	2008	→	2015	Normal		156.237	•	•	107											•	107	857	957	715
Swace	5	2021	→		Rails Int.	SI															•	107	857	957	715
SX4 (EY-GY)	5	2006	→	2014	Railing	SI								•	120	830	930	530	•						
SX4 S-Cross (JY)	5	2014	→	2022	Rails Int.	SI															•	107	857	957	715
Vitara (ET)	5	1998	→	2005	Railing	SI								•	120	830	930	530	•						
Vitara (LY)	5	2015	→		Rails Int.	SI															•	107	857	957	715
Wagon R+ (MM)	5	2000	→	2008	Railing	SI								•	120	830	930	515	•						
TATA																									
Indica	5	2010	→	2017	Normal						036	036													
Indigo I SW	5	2002	→	2009	Railing	SI								•	120	815	915	515	•						
Safari	5	1998	→	2005	Railing	SI								•	120	815	915		•						
Xenon (Pick Up)	4	2007	→	2012	Normal						032	032													
TOYOTA																									
4 Runner (N130)	5	1990	→	1995	Railing	SI								•	107	815	915	515	•						
Auris (E18)	5	2013	→	2018	Normal	SI	156.294	•	•	113	036	036									•	107	857	957	715
Auris SW (E18)	5	2013	→	2018	Rails Int.	SI																			
Avensis (T22)	4-5	1997	→	2003	Normal	NO					044	044													
Avensis (T25)	4-5	2003	→	2009	Normal	NO					024	024													
Avensis SW (T22)	5	1997	→	2008	Railing	SI								•	120	830	930	515	•						
Avensis Verso	5	2001	→	2006	Railing	SI								•	107	815	915	515	•						
Aygo (AB10)	5	2005	→	2014	Normal	SI					049	049													
Aygo (AB40)	5	2014	→	2021	Normal	NO	156.256	•	•	107	059	059													
Aygo (AB40)	5	2014	→	2021	Normal	SI					059	059													
Aygo X	5	2022	→		Normal	NV					059	059													
Carina (T17)	5	1987	→	1993	Normal						044	044													
Carina SW (T17-T19)	5	1988	→	1997	Railing	SI								•	107	815	915	515	•						
C-HR	5	2017	→	2024	Normal	NV	156.357	•	•	113															
C-HR	5	2024	→		Normal	NV	163.222	•	•	113															
Corolla (E210)	5	2019	→		Normal	NV	156.373	•	•	113	098	098													
Corolla SW (E100)	5	1993	→	1999	Railing	SI								•	107	815	915	515	•						
Corolla SW (E110)	5	2000	→	2001	Railing	SI								•	120	830	930		•						
Corolla SW (E120)	5	2002	→	2006	Railing	SI								•	107	815	915	515	•						
Corolla SW (E210)	5	2019	→		Rails Int.	SI															•	107	857	957	715
Corolla Verso (E121)	5	2002	→	2006	Railing	SI								•	126	830	930	530	•						
Corolla Verso (AR10)	5	2004	→	2009	Normal	SI	156.253	•	•	126				•	126	830	930	515	•						
Corolla Verso (AR10)	5	2007	→	2009	Railing	SI								•	126	830	930	515	•						
Hilux	4	2005	→	2015	Normal		156.297	•	•	126	032	032													
Hilux	4	2016	→		Normal	NV	156.392	•	•	120	102	102													
Land Cruiser 90	3	1996	→	2003	Railing	SI								•	142			530							
Land Cruiser 90	5	1996	→	2003	Railing	SI								•	120	830	930		•						
Land Cruiser 100	5	1990	→	2001	Railing	SI								•	142			530							
Land Cruiser 120	5	2002	→	2009	Fix Point	SI	156.295	•	•	113															
Land Cruiser 120	5	2003	→	2009	Railing	SI								•	120	830	930	530	•						
Land Cruiser 125	3	2003	→	2009	Railing	SI								•	120	830	930	530	•						
Land Cruiser 150	5	2009	→	2024	Fix Point	SI	156.295	•	•	113															
Land Cruiser 150	5	2009	→	2021	Railing	SI								•	126	830	930	530	•						
Land Cruiser 155	3	2009	→	2024	Fix Point	SI	156.295	•	•	113															
Land Cruiser 155	3	2009	→	2021	Railing	SI								•	126	830	930	530	•						
Land Cruiser 200	5	2005	→	2021	Railing	SI								•	1										

Vettura	Porte	Anno			Tipo Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali					
							Componibile				Preassemblata		Componibile			Preassemblata			Componibile			Preassemblata		
		Kit	Piede				TRAVERSA (CM)	EVO		Kit	Piede	TRAVERSA (CM)	E.O.S.W		FREELINE (156.xxx)	Initial	Kit	Piede	TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)		
			156.500	164.001				Acc 159.xxx	Allu 162.xxx				156.xxx	Acc						Allu	Acc		Allu	
Prius (XW60)	5	2022	→		Normal	NV	163.218	●	●	120	103	103												
Prius+ (XV40)	5	2012	→	2021	Normal	SI	156.285	●	●	120	024	024												
Proace City Verso	3-5	2020	→		Railing	SI																		
Proace City Verso	5	2023	→		Rails Int.	SI												156.655	●	113	865	965		
																		156.651	●	113	865	965	730	
Rav4 (XA20)	3-5	2000	→	2006	Railing	SI								●	113	815	915	515	●					
Rav4 (XA30)	5	2006	→	2013	Normal		156.266	●	●	120				●	120	815	915	515	●					
Rav4 (XA30)	5	2006	→	2013	Railing	SI								●	120	815	915	515	●					
Rav4 (XA40)	5	2013	→	2018	Normal		156.266	●	●	120	100	100												
Rav4 (XA40)	5	2013	→	2018	Railing	SI								●	120	830	930	515	●					
Sequoia	5	2001	→	2007	Railing	SI								●	142			530						
Sienna (XL30)	5	2011	→	2020	Railing	SI								●	120	815	915		●					
Urban Cruiser	5	2009	→	2014	Normal		156.256	●	●	113	057	057												
Verso	5	2009	→	2017	Normal	SI	156.253	●	●	142														
Verso	5	2009	→	2017	Railing	SI								●	126	830	930	530	●					
Verso S	5	2011	→	2017	Normal		156.257	●	●	113	035	035												
Yaris (XP10)	5	1999	→	2005	Normal		156.237	●	●	113	033	033												
Yaris (XP90)	5	2005	→	2011	Normal		156.237	●	●	113	033	033												
Yaris (XP130)	5	2011	→	2020	Normal	NO	156.237	●	●	107	033	033												
Yaris (XP210)	5	2020	→		Normal	NV	156.397	●	●	107														
Yaris Cross	5	2020	→		Normal	NV	156.390	●	●	113	101	101												
Yaris Cross	5	2020	→		Rails Int.	SI													●	107	857	957	715	
Yaris Verso (XP20)	5	1999	→	2005	Railing	SI								●	107	815	915	515	●					
VOLKSWAGEN																								
Amarok	3-5	2011	→	2022	Fix Point	SI	156.102	●	●	120	007	007												
Bora (1J)	4	1998	→	2005	Normal						037	037												
Bora SW (1J)	5	1999	→	2005	Railing	SI								●	120	815	915	515	●					
Caddy	3-5	2003	→	2015	Fix Point	SI	156.102	●	●	107	006	006												
Caddy	3-5	2003	→	2015	Railing	SI								●	113	815	915	515	●					
Caddy	3-5	2015	→	2020	Fix Point	SI	156.102	●	●	107	006	006												
Caddy	3-5	2015	→	2020	Railing	SI								●	113	815	915	515	●					
Caddy	5	2021	→		Railing	SI								●	142	830	930		●					
Caddy Alltrack	5	2016	→	2021	Railing	SI								●	113	815	915	515	●	156.651	●	107	857	957
Golf III SW (1H)	5	1993	→	1999	Railing	SI								●	107	815	915	515	●					
Golf IV (1J)	3	1997	→	2004	Normal						038	038												
Golf IV (1J)	5	1997	→	2004	Normal		156.264	●	●	107	037	037												
Golf IV SW (1J)	5	1999	→	2007	Railing	SI								●	107	815	915	515	●					
Golf V (1K)	3	2003	→	2008	Normal		156.244	●	●	120														
Golf V (1K)	5	2003	→	2008	Normal		156.244	●	●	120	036	036												
Golf V Cross (1K)	5	2006	→	2014	Railing	SI								●	120	815	915	515	●					
Golf V Plus (1K)	5	2005	→	2014	Normal		156.270	●	●	113	036	036												
Golf V Plus (1K)	5	2005	→	2014	Railing	SI								●	120	815	915	515	●					
Golf V SW (1K)	5	2007	→	2010	Railing	SI								●	120	815	915	515	●					
Golf VI (5K)	3	2008	→	2012	Normal		156.244	●	●	120														
Golf VI (5K)	5	2008	→	2012	Normal		156.244	●	●	120	036	036												
Golf VI SW (5K)	5	2010	→	2013	Railing	SI								●	120	830	930	515	●					
Golf VII (5G)	5	2012	→	2020	Normal	SI	156.290	●	●	120	066	066												
Golf VII Alltrack (5G)	5	2015	→	2021	Railing	SI								●	113	815	915	515	●		●	107	857	957
Golf VII Sportsvan (AM1)	5	2014	→	2020	Normal	SI	156.331	●	●	120										●	107	857	957	
Golf VII Sportsvan (AM1)	5	2014	→	2020	Railing	SI								●	120	815	915	515	●		●	107	857	957
Golf VII SW (5G)	5	2013	→	2020	Railing	SI								●	113	815	915	515	●					
Golf VIII	5	2020	→		Normal	NV	156.375	●	●	120	077	077												
Golf VIII Variant	5	2021	→		Railing	SI														●	107	857	957	
ID4	5	2020	→		Rails Int.	SI														●	107	857	957	
Jetta (1B)	4	2010	→	2018	Normal						065	065												
Lupo (6X)	3	1998	→	2005	Normal						057	057												
Passat (B5)	4	1996	→	2005	Normal		156.262	●	●	113	057	057												
Passat (B6)	4	2005	→	2013	Normal		156.261	●	●	120	036	036												
Passat (B8)	4	2015	→	2023	Normal	NV	163.219	●	●	126	084	084												
Passat Alltrack (B8)	5	2015	→	2021	Railing	SI														●	107	857	957	
Passat SW (B2-B3-B4)	5	1980	→	1996	Railing	SI								●	107	815	915	515	●					
Passat SW (B5)	5	1997	→	2000	Railing	SI								●	120	815	915	515	●					
Passat SW (B5)	5	2000	→	2005	Railing	SI								●	120	830	930	515	●					
Passat SW (B6-B7)	5	2005	→	2014	Railing	SI								●	113	815	915	515	●					
Passat SW (B8)	5	2015	→	2023	Rails Int.	SI														●	107	857	957	
Passat SW (B9)	5	2023	→		Rails Int.	SI														●	107	857	957	
Polo II Classic (86C)	5	1981	→	1994	Railing	SI								●	120	815	915		●					
Polo II SW (86C)	5	1981	→	1990	Railing	SI								●	120	815	915		●					
Polo III (6N)	3-5	1995	→	2001	Fix Point	SI	156.222	●	●	107														

Vettura	Porte	Anno			Tipo Tetto	Tetto Vetro	Tetto Normal / Fix Point						Tetto Railing						Tetto Rails Int. - Railing Speciali						
							Componibile				Preassemblata		Componibile				Preassemblata				Componibile			Preassemblata	
		Kit	Piede				TRAVERSA (CM)	EVO		Kit	Piede	TRAVERSA (CM)	E.O.SW		FREELINE (156.xxx)	Initial	Kit	Piede	TRAVERSA (CM)	QUICK 156.xxx		FREELINE (156.xxx)			
			156.500	164.001				Acc 159.xxx	Allu 162.xxx				156.xxx	Acc						Allu	Acc		Allu		
Sharan (7M)	5	1995	→	2010	Railing	SI								•	126	830	930	515	•						
Sharan (7N)	5	2010	→	2020	Railing	SI								•	126	830	930	530	•		•	107	857	957	730
Taigo	5	2022	→		Normal	NO	156.384	•	•	113	036	036													
Taigo	5	2022	→		Railing	SI								•	113	815	915	515	•		•	107	857	957	715
T-Cross (No Rails)	5	2019	→		Normal	NV	163.202	•	•	126	036	036													
T-Cross	5	2019	→		Railing	SI								•	120	815	915	515	•		•	107	857	957	715
Tiguan (5N)	5	2007	→	2016	Normal	NO					036	036													
Tiguan (5N)	5	2007	→	2016	Railing	SI								•	120	815	915	515	•		•	107	857	957	715
Tiguan (AD1)	5	2016	→	2023	Railing	SI								•	120	830	930	515	•		•	107	857	957	715
Tiguan (CT1)	5	2024	→		Railing	SI								•	126	830	930	515	•		•	107	857	957	715
Tiguan Allspace (BW2)	5	2016	→	2023	Railing	SI								•	120	830	930	515	•		•	107	857	957	715
Touareg (7L)	5	2002	→	2010	Railing	SI								•	120	830	930	515	•						
Touareg (7L)	5	2002	→	2010	T-Profile	SI							156.406	•	113	815	915								
Touareg (7P)	5	2010	→	2018	Railing	SI								•	126	830	930	530	•						
Touareg (CR7)	5	2018	→		Rails Int.	SI															•	113	865	965	730
Touran (1T)	5	2003	→	2014	Railing	SI								•	126	830	930	530	•						
Touran (5T)	5	2015	→		Railing	SI								•	126	830	930	530	•		•	113	865	965	730
Transporter (T5)	3-5	2003	→	2014	Fix Point	SI	156.102	•	•	142															
Transporter (T5)	3-5	2003	→	2015	T-Profile	SI							156.406	•	142										
Transporter (T6)	3-5	2015	→		Fix Point	SI	156.102	•	•	142															
Transporter (T6)	3-5	2015	→		T-Profile	SI							156.406	•	142										
T-Roc (A11)	5	2017	→		Normal	NV	156.354	•	•	120	081	081													
T-Roc (A11)	5	2017	→		Railing	SI								•	126	830	930	515	•		•	107	857	957	715
Up	5	2012	→		Normal	SI					036	036													
Up Cross	5	2013	→		Railing	SI								•	107	815	915	515	•						
VOLVO																									
940	5	1990	→	1999	Railing	SI								•	120	830	930		•						
960	5	1991	→	1998	Railing	SI								•	120	830	930		•						
C40	5	2022	→		Normal	SI					089	089													
S40	4	2004	→	2012	Normal	NV					082	082													
S60	4	2010	→	2018	Normal	NV	156.370	•	•	120	085	085													
S80 II	5	2006	→	2016	Normal	SI	156.273	•	•	126															
V40	5	1996	→	2004	Railing	SI								•	120	815	915	515	•						
V40 Cross Country	5	2012	→	2019	Railing	SI															•	107	857	957	715
V40 II	5	2012	→	2019	Normal	NO	156.321	•	•	120	065	065													
V50	5	2004	→	2012	Normal	SI	156.273	•	•	120	035	035													
V50	5	2004	→	2012	Railing	SI								•	120	815	915	530	•						
V60	5	2010	→	2018	Normal	NO	156.280	•	•	120	079	079													
V60	5	2010	→	2018	Normal	SI					079	079													
V60	5	2010	→	2018	Rails Int.	SI															•	107	857	957	715
V60	5	2018	→		Rails Int.	SI															•	107	857	957	715
V60 Cross Country	5	2015	→	2018	Rails Int.	SI															•	107	857	957	715
V70	5	2007	→	2016	Railing	SI								•	126	830	930	515	•						
V90	5	1997	→	1998	Railing	SI								•	120	830	930		•						
V90	5	2016	→		Rails Int.	SI															•	107	857	957	715
XC40	5	2018	→		Rails Int.	SI															•	107	857	957	730
XC60	5	2008	→	2017	Rails Int.	SI															•	107	857	957	730
XC60	5	2017	→		Rails Int.	SI															•	107	857	957	730
XC70	5	2007	→	2016	Railing	SI								•	126	830	930	530	•						
XC90	5	2002	→	2014	Railing	SI								•	120	830	930	515	•						
XC90	5	2015	→		Railing	SI								•	126	830	930	530							
XC90	5	2015	→		Rails Int.	SI															•	107	857	957	730