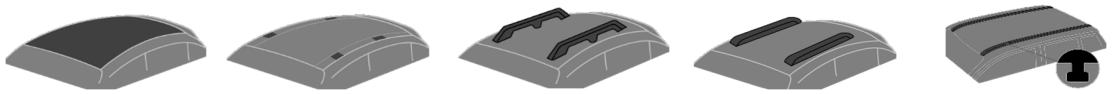
Come Consultare la Tabella Applicazioni

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).
NV → Applicazione non verificata.

Per maggiori chiarimenti richiedere informazioni all'ufficio tecnico.
Sono escluse tutte le versioni speciali o cabrio, se non esplicitamente indicato.

Codici

I codici completi di ordinazione sono di 6 cifre. Se il codice esteso non è presente nella casella, consultare l'intestazione della tabella per ottenere il codice esteso.

Famiglia di tetto

La tabella è suddivisa in 3 macrofamiglie di tetto presenti sui veicoli in commercio: Normal/Fix point, Railing Standard, Rails Int. - Railing Speciali.

Traversa

In tabella è presente la lunghezza (in Cm) di traversa necessaria per equipaggiare la vettura in oggetto. Va abbinata solamente ai prodotti della famiglia "Componibili".
Consultare la legenda sull'aletta di copertina per scegliere il prodotto più idoneo alle proprie esigenze.

Tetto Normal / Fix Point

Componibile: Per equipaggiare l'auto in oggetto, è necessario l'acquisto di **KIT + PIEDE + TRAVERSA** senza uno di questi 3 articoli, il montaggio non è possibile
Preassemblata: Per equipaggiare la vettura è necessario l'acquisto di **un solo codice** indicato all'interno della sezione Preassemblata

Tetto Railing Standard

Componibile: Per equipaggiare l'auto in oggetto, è necessario l'acquisto di **PIEDE + TRAVERSA + KIT (solamente se indicato in casella).** È quindi sempre necessario acquistare piede + traversa, il kit va abbinato solamente in caso di railing integrati oppure railing classici con forme particolari che richiedono uno specifico adattatore.
Preassemblata:
E.O SW: necessario l'abbinamento del **KIT Specifico** solamente se indicato in casella. In caso contrario la vettura è equipaggiabile solamente con l'acquisto di un singolo codice.
Freeline, Trax: prodotti non abbinabili a nessun kit

Tetto Rails Int. - Railing Speciali

Componibile: Per equipaggiare l'auto in oggetto, è necessario l'acquisto di **PIEDE + TRAVERSA + KIT (solamente se indicato in casella).** È quindi sempre necessario acquistare piede + traversa, il kit va abbinato solamente in caso di railing con forme particolari che richiedono uno specifico adattatore.
Preassemblata:
Quick - Freeline: necessario l'abbinamento del **KIT Specifico** solamente se indicato in casella. In caso contrario la vettura è equipaggiabile solamente con l'acquisto di un singolo codice.
Edge: necessario l'abbinamento del **KIT EDGE** solamente se indicato in casella EDGE KIT

Esempi di applicazione:

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Giulia	4	2016	→		Normal	NV	156.337	●	113	●	120	082	082																
A6 SW (C6)	5	2005	→	2011	Rails Int.	SI								156.403	●	●	126	830	930				●	107	857	957	730		812
Compass (MP)	5	2017	→	2025	Rails Int.	SI																156.654	●	107	857	957	715		
Renegade (BU)	5	2014	→		Railing	SI									●	●	126	830	930	530	935								
Classe C SW (S206)	5	2021	→		Rails Int.	SI																	●	107	857	957	730		812

Giulia: 156.337 + 156.500 + traversa Original 113Cm, oppure 156.337 + 164.001 + traversa Vento 120Cm, oppure **159.082**, oppure **162.082**
A6 SW (C6): 156.403 + 156.600 + traversa 126Cm, oppure **156.403 + 164.002 + traversa 126Cm,** oppure **156.403 + 156.830,** oppure **156.403 + 156.930,** oppure **156.601 + traversa 113Cm,** oppure **156.865,** oppure **156.965,** oppure **156.730,** oppure **157.820.**
Compass: 156.654 + 156.601 + traversa 107Cm, oppure **156.654 + 156.857,** oppure **156.654 + 156.957,** oppure **156.654 + 156.715**
Renegade: 156.600 + traversa 126Cm, oppure **164.002 + traversa 126Cm,** oppure **156.830,** oppure **156.930,** oppure **156.530,** oppure **157.935**
Classe C SW (S206): 156.601 + traversa 107Cm, oppure **156.857,** oppure **156.957,** oppure **156.730,** oppure **157.812.**

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Abarth																													
500	3	2007	→	2015	Normal	SI	156.281	●	113	●	113	067	067																
600	5	2025	→		Normal	NV	163.231	●	113	●	120																		
Punto	3	2005	→	2014	Normal	SI	156.251	●	107	●	113	056	056																
Aion																													
V	5	2025	→		Railing	SI														530		156.655	●	107	857	957			
Aiways																													
U5	5	2022	→		Rails Int.	SI																	●	113	865	965	730		820
Alfa Romeo																													
147	3	2000	→	2010	Normal	SI	156.311	●	107	●	107																		
147	5	2000	→	2010	Normal	SI	156.245	●	107	●	107	048	048																
156 Crosswagon	5	2004	→	2007	Railing	SI									●	●	120	815	915	515	920								
156 SW	5	2000	→	2006	Railing	SI									●	●	120	815	915	515	920								
159	4	2005	→	2013	Normal	SI	156.238	●	107	●	113	057	057																
159 SW	5	2005	→	2013	Normal	SI	156.238	●	107	●	113	057	057																
159 SW	5	2005	→	2013	Railing	SI									●	●	120	815	915	515	920								
75	4	1985	→	1992	Normal							024	024																
Giulia	4	2016	→		Normal	NV	156.337	●	113	●	120	082	082																
Giulietta	5	2010	→	2020	Normal	NO	156.239	●	107	●	113	108	108																
Junior	5	2025	→		Normal	NV	163.231	●	113	●	120																		
Mito	3	2008	→	2018	Fix Point	SI	156.110	●	107	●	107	010	010																
Stelvio	5	2017	→		Rails Int.	SI																	●	107	857	957	715		812
Audi																													
80 SW	5	1992	→	1995	Railing	SI									●	●	107	815	915	515	920								
A1 (8X)	3	2010	→	2018	Normal	NO	156.289	●	113	●	120																		
A1 Sportback (8X)	5	2011	→	2018	Normal	NO	156.279	●	113	●	120	065	065																
A1 Sportback (8X)	5	2011	→	2018	Normal	SI						065	065																
A1 Sportback (GB)	5	2018	→		Normal	NV						089	089																
A3 (8L)	3	1996	→	2003	Normal							023	023																
A3 (8P)	3	2003	→	2012	Normal	NO	156.277	●	113	●	120	032	032																
A3 (8P)	3	2003	→	2012	Normal	SI						032	032																
A3 (8V)	3	2012	→	2017	Normal	NO	156.278	●	120	●	120																		
A3 Berlina (8V)	4	2013	→	2020	Normal	NO	156.343	●	120	●	120																		
A3 Sportback (8P)	5	2004	→	2012	Normal	NV	156.372	●	113	●	120	036	036																
A3 Sportback (8P)	5	2004	→	2013	Rails Int.	SI								156.401	●	●	126	830	930				●	107	857	957	730		812
A3 Sportback (8V)	5	2012	→	2020	Normal	NO	156.308	●	120	●	120	084	084																
A3 Sportback (8V)	5	2012	→	2020	Normal	SI						084	084																
A3 Sportback (8V)	5	2012	→	2020	Rails Int.	SI																	●	107	857	957	730		812
A3 Sportback (8Y)	5	2020	→		Normal	NV	156.398	●	120	●	120	089	089																
A3 Sportback (8Y)	5	2020	→		Rails Int.	SI																	●	113	865	965	730		820
A4 (B6)	4	2000	→	2004	Normal		156.359	●	113	●	120	059	059																
A4 (B7)	4	2004	→	2007	Normal	NV	156.359	●	113	●	120																		

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido		EVO			PIEDE			E.O. SW 156.xxx							QUICK 156.xxx				
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	Acc	Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
A4 (B8)	4	2008	→	2015	Normal	SI	156.359	●	120	●	120																		
A4 (B9)	4	2016	→	2024	Normal	NO	156.356	●	113	●	120																		
A4 Allroad (B8)	5	2009	→	2015	Railing	SI									●	●	120	830	930	515	935		●	107	857	957	715		812
A4 Allroad (B9)	5	2016	→	2025	Railing	SI									●	●	120	830	930	515	935		●	107	857	957	715		812
A4 SW (B5-B6)	5	1995	→	2004	Railing	SI									●	●	120	815	915	515	920								
A4 SW (B7)	5	2004	→	2008	Railing	SI									●	●	113	815	915	515	920								
A4 SW (B8)	5	2008	→	2015	Rails Int.	SI								156.410	●	●	126	830	930				●	107	857	957	730		812
A4 SW (B9)	5	2015	→	2025	Rails Int.	SI																	●	107	857	957	715		812
A5 SW (B10)	5	2024	→		Rails Int.	SI																	●	107	857	957	730		812
A6 (C6)	4	2004	→	2011	Normal		156.310	●	120	●	120																		
A6 Allroad (C5)	5	2000	→	2005	Railing	SI									●	●	120	815	915	515	920								
A6 Allroad (C6)	5	2006	→	2012	Railing	SI									●	●	126	830	930	530	935								
A6 Allroad (C7)	5	2012	→	2018	Railing	SI									●	●	126	830	930	515	935								
A6 SW (C4)	5	1994	→	1997	Railing	SI									●	●	120	815	915	515	920								
A6 SW (C5)	5	1998	→	2004	Railing	SI									●	●	120	815	915	515	920								
A6 SW (C6)	5	2005	→	2011	Rails Int.	SI								156.403	●	●	126	830	930				●	107	857	957	730		812
A6 SW (C7)	5	2011	→	2018	Rails Int.	SI																	●	113	865	965	730		820
A6 SW (C8)	5	2018	→	2025	Rails Int.	SI																	●	113	865	965	730		820
A6 SW (C9)	5	2025	→		Rails Int.	SI																	●	107	857	957	730		812
E-Tron	5	2019	→	2023	Rails Int.	SI																	●	113	865	965	730		820
Q2 (GA)	5	2017	→		Normal	NO	156.340	●	120	●	120	078	078																
Q2 (GA)	5	2017	→		Normal	SI						078	078																
Q3 (8U)	5	2011	→	2018	Rails Int.	SI																	●	107	857	957	730		812
Q3 (F3)	5	2018	→	2025	Rails Int.	SI																	●	113	865	965	730		820
Q3 (FJ)	5	2026	→		Rails Int.	SI																	●	113	865	965	730		820
Q3 Sportback	5	2019	→	2025	Normal	NV	156.396	●	126	●	126																		
Q4	5	2021	→		Rails Int.	SI																	●	107	857	957	730		812
Q5 (8R)	5	2008	→	2017	Rails Int.	SI																	●	113	865	965	730		820
Q5 (FY)	5	2017	→	2025	Rails Int.	SI																	●	113	865	965	730		820
Q5 (8oA)	5	2025	→		Rails Int.	SI																	●	113	865	965	730		820
Q5 Sportback (FYT)	5	2021	→	2025	Normal	NV	156.385	●	120	●	126	036	036																
Q5 Sportback (FYT)	5	2021	→	2025	Rails Int.	SI																	●	113	865	965	730		820
Q6 E-Tron	5	2025	→		Rails Int.	SI																	●	120	865	965	730		820
Q7 (4L)	5	2006	→	2015	Rails Int.	SI																	●	107	857	957	730		812
Q8 (F1)	5	2018	→		Rails Int.	SI																	●	113	865	965	730		820
Bmw																													
Serie 1 (E87)	3-5	2004	→	2011	Fix Point	SI	156.103	●	107	●	107	003	003																
Serie 1 (F20)	3-5	2011	→	2019	Fix Point	SI	156.103	●	107	●	107	003	003																
Serie 1 (F40)	5	2019	→	2025	Fix Point	SI	156.126	●	107	●	107	091	091																
Serie 1 (F70)	5	2025	→		Fix Point	SI	156.126	●	107	●	107	091	091																
Serie 1 coupè (E82)	3	2007	→	2013	Fix Point	SI	156.103	●	107	●	113	003	003																
Serie 2 Active Tourer (F45)	5	2014	→	2021	Normal	SI	156.325	●	120	●	126	072	072																

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Serie 2 Active Tourer (F45)	5	2014	→	2021	Rails Int.	SI																	●	107	857	957	730		812
Serie 2 Active Tourer (U06)	5	2022	→		Rails Int.	SI																	●	107	857	957	730		812
Serie 2 Coupè (F22)	3	2014	→	2021	Fix Point	SI	156.103	●	107	●	107	003	003																
Serie 2 Gran Tourer (F46)	5	2014	→	2022	Rails Int.	SI																	●	107	857	957	715		812
Serie 3 (E46)	4	1998	→	2005	Fix Point	SI	156.103	●	107	●	107	003	003																
Serie 3 (E90)	4	2005	→	2012	Fix Point	SI	156.103	●	107	●	113	003	003																
Serie 3 (F30)	4	2012	→	2019	Fix Point	SI	156.103	●	107	●	113	003	003																
Serie 3 (G20)	4	2019	→		Fix Point	SI	156.126	●	107	●	113	091	091																
Serie 3 Coupè (E92)	3	2006	→	2014	Fix Point	SI	156.103	●	107	●	113	003	003																
Serie 3 GT (F34)	5	2013	→	2020	Fix Point	SI	156.103	●	113	●	113																		
Serie 3 Touring (E36)	5	1994	→	1999	Railing	SI									●	●	120	815	915	515	920								
Serie 3 Touring (E46)	5	1999	→	2002	Fix Point	SI	156.103	●	107	●	107	003	003																
Serie 3 Touring (E46)	5	1999	→	2002	Railing	SI									●	●	120	830	930	515	935								
Serie 3 Touring (E46)	5	2003	→	2005	Fix Point	SI	156.103	●	107	●	107	003	003																
Serie 3 Touring (E46)	5	2003	→	2005	Railing	SI									●	●	120	830	930	515	935								
Serie 3 Touring (E91)	5	2005	→	2012	Fix Point	SI	156.103	●	107	●	113	003	003																
Serie 3 Touring (E91)	5	2005	→	2012	Railing	SI									●	●	120	815	915	515	920								
Serie 3 Touring (E91)	5	2010	→	2012	Rails Int.	SI								156.408	●	●	120	830	930										
Serie 3 Touring (F31)	5	2012	→	2019	Rails Int.	SI																	●	107	857	957	730		812
Serie 3 Touring (G21)	5	2019	→		Rails Int.	SI																	●	107	857	957	715		812
Serie 4 Coupè (F32)	3	2013	→	2020	Fix Point	SI	156.103	●	107	●	107	003	003																
Serie 4 Gran Coupè (F36)	4	2014	→	2021	Fix Point	SI	156.103	●	107	●	107	003	003																
Serie 5 (E60)	4	2003	→	2010	Normal		156.288	●	120	●	120	032	032																
Serie 5 GT (F07)	5	2009	→	2017	Fix Point	SI	156.103	●	126	●	126																		
Serie 5 Touring (E34)	5	1991	→	1997	Railing	SI									●	●	120	815	915	515	920								
Serie 5 Touring (E39)	5	1996	→	2003	Railing	SI									●	●	120	830	930	515	935								
Serie 5 Touring (E61)	5	2004	→	2011	Normal		156.288	●	120	●	120																		
Serie 5 Touring (E61)	5	2004	→	2011	Railing	SI									●	●	120	830	930	515	935								
Serie 5 Touring (F11)	5	2010	→	2017	Rails Int.	SI								156.415	●	●	126	830	930				●	107	857	957	730		812
Serie 5 Touring (G31)	5	2017	→	2024	Rails Int.	SI																	●	107	857	957	715		812
Serie 5 Touring (G61)	5	2024	→		Rails Int.	SI																	●	107	857	957	730		812
X1 (E84)	5	2009	→	2015	Rails Int.	SI																	●	107	857	957	730		812
X1 (F48)	5	2015	→	2022	Rails Int.	SI																	●	107	857	957	730		812
X1 (U11)	5	2023	→		Rails Int.	SI																	●	107	857	957	730		812
X2 (F39)	5	2019	→	2024	Rails Int.	SI																	●	113	865	965	730		820
X3 (E83)	5	2004	→	2010	Railing	SI									●	●	126	830	930	530	935								
X3 (F25)	5	2011	→	2017	Rails Int.	SI								156.418	●	●	126	830	930				●	107	857	957	730		812
X3 (G01)	5	2018	→	2024	Rails Int.	SI																	●	113	865	965	730		820
X3 (G45)	5	2024	→		Rails Int.	SI																	●	113	865	965	730		820
X4 (F26)	5	2015	→	2018	Rails Int.	SI																	●	113	865	965	730		820
X4 (G02)	5	2018	→		Rails Int.	SI																	●	113	865	965	730		820
X5 (E53)	5	1999	→	2007	Railing	SI									●	●	126	830	930	530	935								

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
X5 (E70)	5	2007	→	2013	Railing	SI									●	●	126	830	930	530	935								
X5 (E70)	5	2007	→	2013	Rails Int.	SI								156.408	●	●	142	830	930										
X5 (F15)	5	2014	→	2018	Rails Int.	SI																	●	113	865	965	730		820
X5 (G05)	5	2018	→		Rails Int.	SI																	●	113	865	965			820
X6 (F16)	5	2015	→	2018	Rails Int.	SI																	●	113	865	965			820
X7 (G07)	5	2019	→		Railing	SI									●	●	126	830	930	530	935		●	113	865	965	730		820
BYD																													
Atto 2	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812
Atto 3	5	2023	→		Rails Int.	SI																	●	107	857	957	715		812
Dolphin	5	2023	→		Normal	SI						103	103																
Han	4	2020	→		Normal	SI						103	103																
Seal 6	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812
Seal U	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812
Cadillac																													
SRX	5	2004	→	2013	Railing	SI									●	●	120	830	930	515	935								
SRX	5	2013	→	2016	Railing	SI									●	●	120	815	915		920								
Chevrolet																													
Aveo II	5	2011	→	2016	Normal							057	057																
Captiva	5	2006	→	2016	Railing	SI									●	●	113	815	915	515	920								
Cruze SW	5	2012	→	2016	Railing	SI									●	●	107	815	915	515	920								
Kalos	5	2005	→	2008	Normal							057	057																
Lacetti SW	5	2004	→	2009	Railing	SI									●	●	107	815	915	515	920								
Matiz	5	1998	→	2005	Normal							021	021																
Matiz	5	1998	→	2005	Railing	SI									●	●	107	815	915	515	920								
Matiz II	5	2005	→	2009	Railing	SI									●	●	107	815	915	515	920								
Nubira SW	5	2004	→	2009	Railing	SI									●	●	107	815	915	515	920								
Spark	5	2010	→	2016	Normal							057	057																
Spark	5	2010	→	2016	Railing	SI									●	●	107	815	915	515	920								
Trax	5	2013	→	2016	Railing	SI																	●	107	857	957	715		812
Chrysler																													
300 C SW	5	2004	→	2011	Railing	SI									●	●	120	830	930	515	935								
Grand Voyager	5	1996	→	2005	Railing	SI									●	●	120	830	930	530	935								
Grand Voyager	5	2011	→	2016	Railing	SI									●	●	126	830	930	530	935								
PT Cruiser	5	2000	→	2010	T-Profile	SI								156.406	●	●	126	830	930										
Voyager	5	1995	→	2001	Railing	SI									●	●	120	815	915	530	920								
Voyager	5	2001	→	2008	T-Profile	SI								156.406	●	●	120	830	930										
Voyager	5	2008	→	2014	Railing	SI									●	●	142	830	930	530	935								
Citroen																													
AX	5	1986	→	1998	Normal							059	059																
Berlingo I	3-5	1996	→	2008	Normal		156.209	●	107	●	113	022	022																
Berlingo I	3-5	1996	→	2008	Railing	SI									●	●	113	815	915	515	920								
Berlingo II	3-5	2008	→	2018	Fix Point	SI	156.129	●	120	●	126																		

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido		EVO			PIEDE			E.O. SW 156.xxx		FREELINE (156.XXX)	TRAX (157.xxx)		Piede		QUICK 156.xxx		FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu			KIT	156.601	Traversa (CM)	Acc	Alu			
Berlingo II	3-5	2008	→	2018	Railing	SI									●	●	126	830	930	530	935								
Berlingo III	3-5	2018	→		Railing	SI														530		156.655	●	113	865	965			
Berlingo III	5	2024	→		Rails Int.	SI																156.651	●	113	865	965	730		
Bx Break	5	1983	→	1994	Railing	SI									●	●	120	815	915	515	920								
C1 I	5	2005	→	2014	Normal	SI						049	049																
C1 II	5	2014	→	2021	Normal	NO	156.366	●	107	●	113	059	059																
C1 II	5	2014	→	2021	Normal	SI						059	059																
C2	5	2003	→	2010	Fix Point	SI	156.317	●	107	●	113																		
C3 Aircross	5	2017	→	2024	Railing	SI														515		156.655	●	107	857	957			
C3 I	5	2002	→	2009	Normal	NO	156.268	●	113	●	113	033	033																
C3 II	5	2009	→	2016	Fix Point	SI	156.123	●	107	●	107	005	005																
C3 III	5	2017	→	2024	Normal	NO	156.339	●	113	●	113	079	079																
C3 III	5	2017	→	2024	Normal	SI						079	079																
C3 IV	5	2024	→		Normal	NV	163.229	●	113	●	120	084	084																
C3 IV	5	2024	→		Rails int.	NV	163.229	●	113	●	120	084	084																
C3 IV Aircross	5	2025	→		Normal	NV	163.229	●	113	●	120	084	084																
C3 IV Aircross	5	2025	→		Rails int.	NV	163.229	●	113	●	120																		
C3 Picasso	5	2009	→	2017	Railing	SI									●	●	113	815	915	515	920								
C4 Aircross	5	2012	→	2017	Fix Point	SI	156.128	●	113	●	120	040	040																
C4 Aircross	5	2012	→	2017	Rails Int.	SI																156.651	●	107	857	957	730	157.401	812
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	●	142																		
C4 Gran Picasso	5	2006	→	2013	Fix Point	SI	156.120	●	113	●	120	008	008																
C4 Gran Picasso	5	2006	→	2013	Railing	SI									●	●	126	830	930	530	935								
C4 I	3	2004	→	2010	Fix Point	SI	156.108	●	107	●	107	008	008																
C4 I	5	2004	→	2010	Fix Point	SI	156.108	●	107	●	107	008	008																
C4 II	5	2010	→	2018	Normal	SI	156.246	●	120	●	120	065	065																
C4 III	5	2021	→		Normal	SI	156.338	●	113	●	113	082	082																
C4 Picasso	5	2007	→	2013	Fix Point	SI	156.120	●	113	●	120	008	008																
C4 Picasso	5	2007	→	2013	Railing	SI									●	●	142	830	930	530	935								
C4 Picasso	5	2013	→	2018	Normal	SI	156.309	●	120	●	126																		
C4 X	5	2023	→		Normal	SI						104	104																
C5 Aircross	5	2019	→	2025	Railing	SI									●	●	120	815	915	515	920								
C5 I	4	2000	→	2008	Normal	SI						041	041																
C5 I SW	5	2001	→	2008	Railing	SI									●	●	120	815	915	515	920								
C5 II	4	2008	→	2017	Fix Point	SI	156.122	●	107	●	107	005	005																
C5 II SW	5	2008	→	2017	Railing	SI									●	●	120	815	915	515	920								
C5X	5	2022	→		Normal	NV	163.203	●	113	●	120	107	107																
C5X	5	2022	→		Rails Int.	SI																	●	107	857	957	730		812
C6	4	2005	→	2012	Fix Point	SI	156.122	●	126	●	142	016	016																
C8	5	2002	→	2010	Normal		156.304	●	142	●	142																		
C8	5	2002	→	2010	T-Profile	SI								156.406	●	●	142	830	930										

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile						Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)		EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
C-Crosser	5	2007	→	2012	Railing	SI										●	●	126	830	930	530	935								
Evasion	5	1994	→	2002	T-Profile	SI									156.406	●	●	126	830	930										
Nemo	3-5	2008	→	2015	Fix Point	SI	156.102	●	126	●	126		007	007																
Nemo	3-5	2008	→	2017	Railing	SI										●	●	142	830	930	530	935								
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	920								
Xsara	5	1997	→	2004	Normal								021	021																
Xsara Picasso	5	1999	→	2010	Normal	NO	156.209	●	107	●	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	920								
Cupra																														
Ateca (KH)	5	2016	→		Railing	SI										●	●	120	830	930	515	935								
Formentor	5	2020	→		Railing	SI										●	●	113	815	915	515	920								
Leon (KL)	5	2020	→		Normal	NO							077	077																
Leon SW (KL)	5	2020	→		Rails Int.	SI																		●	107	857	957	715		812
Tavascan	5	2024	→		Normal	SI	163.227	●	126	●	142		084	084																
Terramar	5	2024	→		Rails Int.	SI																		●	113	865	965	730		820
Dacia																														
Bigster	5	2025	→		Railing	SI										●	●	126	830	930		935								
Dokker	3-5	2012	→	2021	Fix Point	SI	156.102	●	107	●	107		006	006																
Dokker	3-5	2012	→	2021	Railing	SI										●	●	113	815	915	515	920								
Duster	5	2010	→	2013	Railing	SI									156.412	●	●	120	815	915	515									
Duster	5	2014	→	2017	Railing	SI																	156.652	●	107	857	957	715	156.652	812
Duster	5	2018	→	2024	Railing	SI															515		156.655	●	107	857	957			
Duster	5	2024	→		Railing	SI										●	●	126	830	930	530	935								
Jogger	5	2022	→		Railing	SI										●	●	120	815	915		920								
Lodgy	5	2012	→	2022	Rails Int.	SI																	156.651	●	107	857	957	715	157.401	812
Logan	4	2004	→	2012	Fix Point	SI	156.353	●	113																					
Logan MCV	5	2013	→	2020	Railing	SI										●	●	113	815	915	515	920								
Logan SW	5	2007	→	2013	Railing	SI										●	●	107	815	915	515	920								
Logan SW	5	2013	→	2020	Railing	SI										●	●	113	815	915		920								
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	●	126		080	080																
Sandero Stepway	5	2010	→	2012	Railing	SI										●	●	113	815	915	515	920								
Sandero Stepway II	5	2013	→	2020	Railing	SI										●	●	113	815	915	515	920								
Sandero Stepway III	5	2021	→		Railing	SI										●	●	113	815	915	515	920								

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
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	920								
Nubira SW	5	1997	→	2003	Railing	SI									●	●	107	815	915	515	920								
Tacuma	5	2000	→	2005	Railing	SI									●	●	107	815	915	515	920								
Daihatsu																													
Feroza	3	1988	→	2000	Railing	SI									●	●	107	815	915	515	920								
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	●	120																		
Terios	5	2006	→	2016	Railing	SI									●	●	120	830	930	515	935								
DFSK / Fengon																													
E5	5	2025	→		Rails Int.	SI																	●	107	857	957	730		812
Glory 580	5	2021	→		Rails Int.	SI																	●	107	857	957	715		812
Glory 600	5	2025	→		Rails Int.	SI																	●	107	857	957	730		812
Dodge																													
Journey	5	2008	→	2011	Railing	SI									●	●	120	830	930	530	935								
Donfeng																													
008	5	2025	→		Rails Int.	SI																	●	120					
DR																													
2	5	2010	→	2014	Railing	SI									●	●	107	815	915	515	920								
3	5	2018	→		Normal	SI						103	103																
4.0	5	2022	→		Railing	SI									●	●	126	830	930	530	935								
5	5	2008	→	2016	Railing	SI									●	●	120	815	915	515	920								
5.0	5	2020	→		Railing	SI									●	●	120	830	930	515	935								
5.0	5	2024	→		Rails Int.	SI																	●	107	857	957	715		812
6***	5	2017	→	2021	Rails Int.	SI																156.656	●	107	857	957	730		
6.0	5	2021	→		Rails Int.	SI																	●	107	857	957	715		812
7.0	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812
Collection 3	5	2025	→		Rails Int.	Si																	●	107	857	957	715		812
Collection 5	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812
Collection 6	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812
Collection 7	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812
PK8	4	2022	→		Normal	NV						064	064																
Stilnovo 6	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812

*** Portata limitata a 50 KG

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
DS																													
3	3	2010	→	2019	Fix Point	SI	156.122	●	107	●	107	005	005																
3	5	2018	→		Normal	NV	156.376	●	113	●	113	092	092																
3 Crossback	5	2018	→		Normal	NV	156.376	●	113	●	113	092	092																
4	5	2011	→	2018	Normal		156.250	●	120	●	120	065	065																
4	5	2021	→		Normal	SI	156.393	●	120	●	120	110	110																
4 Cross	5	2021	→		Rails Int.	SI																	●	113	865	965	730		820
5	5	2012	→	2018	Normal	SI	156.283	●	120	●	126	065	065																
7	5	2018	→		Rails Int.	SI																	●	107	857	957	715		812
EMC																													
Sei	5	2025	→		Railing	SI									●	●	120	830	930	515	935								
Wave 3	5	2022	→		Railing	SI									●	●	126	830	930	515	935								
EVO																													
3	5	2022	→		Normal	NV						112	112																
6	5	2025	→		Railing	SI									●	●	113	815	915	515	920		●	107	857	957	715		812
7	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812
Cross 4	4	2022	→		Normal	NV						064	064																
Electric	5	2022	→		Normal	NV						112	112																
Spazio	5	2025	→		Rails Int.	SI																	●	107	857	957	730		812
Fiat																													
500	3	2007	→	2024	Normal	SI	156.281	●	113	●	113	067	067																
500	3	2025	→		Normal	NV	156.391	●	113	●	113	105	105																
500 e	3	2020	→		Normal	NV	156.391	●	113	●	113	105	105																
500 L	5	2012	→	2023	Normal	SI	156.276	●	126	●	142	065	065																
500 L Living	5	2013	→	2020	Normal	SI	156.276	●	126	●	142	065	065																
500 X ***	5	2015	→	2024	Normal	NO	156.330	●	120	●	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	157.401	812
600	5	2025	→		Normal	NV	163.231	●	113	●	120																		
Bravo II	5	2007	→	2014	Normal	SI	156.221	●	120	●	126	065	065																
Cinquecento	3	1991	→	1998	Normal							046	046																
Croma II	5	2005	→	2010	Fix Point	SI	156.116	●	107	●	113																		
Croma II	5	2005	→	2010	Railing	SI									●	●	120	815	915	515	920								
Doblò I	3-5	2000	→	2010	Fix Point	SI	156.102	●	120	●	120	007	007																
Doblò II	5	2010	→	2022	Railing	SI									●	●	142	830	930	530	935								
Doblò III	3-5	2022	→		Railing	SI														530		156.655	●	113	865	965			
Doblò III	5	2024	→		Rails Int.	SI																156.651	●	113	865	965	730		
Doblò Malibù	5	2001	→	2010	Railing	SI									●	●	126	830	930	530	935								
Fiorino (Railing piccoli)	5	2008	→	2024	Railing	SI									●	●	142	830	930	530	935								
Fiorino	3-5	1987	→	2001	Fix Point	SI	156.102	●	113	●	113	002	002																
Fiorino	3-5	2008	→	2024	Fix Point	SI	156.102	●	126	●	142	007	007																

*** Portata limitata a 50 KG

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile						Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido			EVO			PIEDE			E.O. SW 156.xxx							QUICK 156.xxx				
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)		Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	Acc	Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Freemont	5	2011	→	2016	Railing	SI									●	●	120	830	930	530	935								
Fullback Double Cab	4	2016	→	2018	Fix Point	SI	156.125	●	107	●	113	086	086																
Fullback Single Cab	2	2016	→	2018	Fix Point	SI	156.125	●	107	●	113	086	086																
Grande Panda	5	2025	→		Normal	NV	163.233	●	120	●	120	114	114																
Grande Panda	5	2025	→		Railing	SI									●	●	113	815	915	515	920								
Grande Punto \ P. Evo	3	2005	→	2018	Normal	SI	156.251	●	107	●	113	056	056																
Grande Punto \ P. Evo	5	2005	→	2018	Normal	SI	156.215	●	107	●	113	019	019																
Idea	5	2004	→	2012	Fix Point	NO	156.117	●	107	●	113	017	017																
Idea	5	2004	→	2012	Railing	SI									●	●	120	815	915	515	920								
Marea WeekEnd	5	1997	→	2007	Railing	SI									●	●	107	815	915	515	920								
Marengo	5	1997	→	2007	Railing	SI									●	●	120	815	915	515	920								
Multipla	5	1999	→	2010	Fix Point	SI	156.119	●	142	●	142																		
Palio WeekEnd	5	1996	→	2007	Railing	SI									●	●	107	815	915	515	920								
Panda I	3	1979	→	2003	Normal							060	060																
Panda I	3	1999	→	2003	Railing	SI									●	●	113	815	915	530	920								
Panda II	5	2003	→	2012	Fix Point	SI	156.318	●	113	●	113	058	058																
Panda II	5	2003	→	2012	Railing	SI									●	●	120	830	930	530	935								
Panda III	5	2012	→		Fix Point	SI	156.124	●	107	●	107	011	011																
Panda III	5	2012	→		Rails Int.	SI								156.419	●	●	120	830	930				●	107	857	957	715		812
Panda III Cross	5	2014	→		Railing	SI									●	●	120	815	915	515	920		●	107	857	957	715		812
Panda III Cross	5	2018	→		Rails Int.	SI																	●	107	857	957	715		812
Pandina	5	2024	→		Rails Int.	SI																	●	107	857	957	715		812
Punto I	3	1993	→	1999	Normal							015	015																
Punto I	5	1993	→	1999	Normal							020	020																
Punto II	3	1999	→	2010	Normal		156.203	●	107	●	113	039	039																
Punto II	5	1999	→	2010	Normal		156.204	●	107	●	107	031	031																
Punto III	5	2012	→	2018	Normal	SI	156.215	●	107	●	113	019	019																
Qubo	3-5	2008	→	2024	Fix Point	SI	156.102	●	126	●	142	007	007																
Qubo	5	2008	→	2024	Railing	SI								156.411	●	●	142	830	930	530									
Regata	5	1984	→	1991	Railing	SI									●	●	142	830	930	530	935								
Sedici	5	2006	→	2014	Railing	SI									●	●	120	830	930	515	935								
Seicento	3	1998	→	2010	Normal							046	046																
Stilo	3-5	2001	→	2007	Fix Point	SI	156.111	●	113	●	113	017	017																
Stilo SW	5	2001	→	2010	Railing	SI									●	●	126	830	930	530	935								
Tempra	4	1990	→	1996	Normal							020	020																
Tempra SW	5	1990	→	1997	Railing	SI									●	●	107	815	915	515	920								
Tipo	3-5	1988	→	1995	Normal							020	020																
Tipo	5	2016	→		Normal		156.369	●	113	●	120	076	076																
Tipo Berlina	4	2015	→		Normal		156.368	●	113	●	120	076	076																
Tipo Cross	5	2021	→		Rails Int.	SI																156.657	●	107	857	957	715		
Tipo SW	5	2016	→		Rails Int.	SI																156.651	●	107	857	957	715		

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Ulysse I	5	1994	→	2002	T-Profile	SI								156.406	●	●	126	830	930										
Ulysse II	5	2002	→	2010	Normal		156.304	●	142	●	142																		
Ulysse II	5	2002	→	2010	T-Profile	SI								156.406	●	●	142	830	930										
Uno	5	1984	→	1995	Railing	SI									●	●	107	815	915	515	920								
Ford																													
B-Max	5	2012	→	2018	Normal	SI						050	050																
Capri	5	2025	→		Normal	NO	163.232	●	120	●	126																		
C-Max 7	5	2010	→	2019	Railing	SI									●	●	120	830	930	515	935								
C-Max I	3-5	2003	→	2010	Fix Point	SI	156.114	●	113	●	113	014	014																
C-Max II	5	2010	→	2019	Normal	SI	156.247	●	126	●	142	084	084																
Connect	3-5	2002	→	2012	Fix Point	SI	156.102	●	107	●	113	002	002																
Connect (Tourneo)	5	2014	→	2021	Rails Int.	SI																156.653	●	113	865	965			
Connect (Grand Tourneo)	5	2014	→	2021	Rails Int.	SI																156.653	●	113	865	965			
Connect (Tourneo)	3-5	2022	→		Fix Point	SI	156.102	●	120	●	120																		
Connect (Tourneo)	5	2022	→		Railing	SI									●	●	142	830	930		935								
Connect (Transit)	3-5	2022	→		Fix Point	SI	156.102	●	120	●	120																		
Connect (Transit)	5	2014	→	2021	Rails Int.	SI																156.653	●	113	865	965			
Courier (Tourneo)	3-5	2013	→	2023	Railing	SI									●	●	120	815	915	515	920								
Courier (Tourneo)	3-5	2014	→	2023	Fix Point	SI	156.326	●	113	●	113																		
Courier (Tourneo)	3-5	2024	→		Fix Point	NO	156.102	●	120	●	120																		
Courier (Tourneo)	3-5	2024	→		Railing	SI									●	●	126	830	930	530	935		●	113	865	965	730		820
Courier (Transit)	3-5	2014	→	2023	Fix Point	SI	156.326	●	113	●	113																		
Courier (Transit)	3-5	2024	→		Fix Point	NO	156.102	●	120	●	120																		
Ecosport (no rails)	5	2012	→	2023	Normal	NV	163.206	●	113	●	120	036	036																
Edge	5	2016	→	2022	Rails Int.	SI																	●	107	857	957	730		812
Escort	4	1990	→	1999	Normal							026	026																
Escort SW	5	1993	→	2000	Railing	SI									●	●	107	815	915	515	920								
Fiesta III	3	1989	→	1995	Fix Point	SI						028	028																
Fiesta IV	3	1995	→	2002	Fix Point	SI						028	028																
Fiesta IV	5	1995	→	2002	Normal							025	025																
Fiesta V	3	2002	→	2008	Normal							043	043																
Fiesta V	5	2002	→	2008	Normal		156.267	●	113	●	113	055	055																
Fiesta VI	5	2008	→	2017	Normal		156.234	●	113	●	113	055	055																
Fiesta VII	5	2018	→	2024	Normal	NO	156.351	●	113			036	036																
Fiesta VII	5	2018	→	2024	Normal	SI						036	036																
Fiesta VII Active	5	2018	→	2024	Rails Int.	SI																	●	107	857	957	715		812
Focus I	5	1998	→	2004	Normal							018	018																
Focus I SW	5	1999	→	2004	Railing	SI									●	●	107	815	915	515	920								
Focus II	3-5	2004	→	2011	Fix Point	SI	156.114	●	113	●	113	014	014																
Focus II SW	5	2004	→	2011	Fix Point	SI	156.114	●	113	●	113	014	014																
Focus II SW	5	2004	→	2011	Railing	SI									●	●	120	815	915	515	920								
Focus II SW	5	2004	→	2011	T-Profile	SI								156.406	●	●	120	830	930										

Vettura	Porte	Anno	Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
					Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
					Original			Rapido		EVO		PIEDE			E.O. SW 156.xxx					Piede		QUICK 156.xxx				
					Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	156.601	Traversa (CM)	Acc	Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Focus III	5	2011 → 2018	Normal		156.263	●	120	●	120	068	068															
Focus III SW	5	2011 → 2018	Normal		156.263	●	120	●	120																	
Focus III SW	5	2011 → 2018	Rails Int.	SI								156.414	●	●	120	830	930				●	107	857	957	715		812
Focus IV	5	2018 →	Normal	SI						080	080															
Focus IV Active	5	2019 →	Rails Int.	SI																	●	107	857	957	715		812
Focus IV SW	5	2018 →	Rails Int.	SI																	●	107	857	957	715		812
Fusion	5	2002 → 2012	Normal		156.305	●	113	●	120	055	055															
Galaxy	5	1995 → 2005	Railing	SI									●	●	126	830	930	530	935							
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		812
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	935							
Kuga	5	2013 → 2020	Normal	SI	156.332	●	126	●	142																	
Kuga	5	2013 → 2020	Railing	SI									●	●	126	830	930	530	935							
Kuga	5	2020 →	Rails Int.	SI																	●	120	865	965	730		820
Mondeo	4	2007 → 2014	Normal		156.223	●	120	●	126																	
Mondeo SW	5	1993 → 2000	Railing	SI									●	●	107	815	915	515	920							
Mondeo SW	5	2001 → 2007	Railing	SI									●	●	107	815	915	515	920							
Mondeo SW	5	2007 → 2014	Railing	SI									●	●	113	815	915	515	920							
Mondeo SW	5	2012 → 2014	Rails Int.	SI								156.414	●	●	126	830	930				●	107	857	957	715		812
Mondeo SW	5	2014 → 2022	Rails Int.	SI																	●	107	857	957	715		812
Puma	5	2020 →	Normal	NV	156.378	●	113	●	120	090	090															
Puma	5	2020 →	Rails Int.	SI																	●	107	857	957	715		812
Ranger	4	2012 → 2015	Railing	SI									●	●	126	830	930	530	935							
Ranger	4	2016 →	Railing	SI									●	●	126	830	930	530	935							
Sierra II	5	1987 → 1993	Fix Point	SI						028	028															
S-Max	5	2006 → 2015	Fix Point	SI	156.118	●	126	●	126																	
S-Max	5	2015 → 2023	Normal	NO	156.335	●	142	●	142																	
S-Max	5	2015 → 2023	Rails Int.	SI																	●	113	865	965	730		820
Forthing																										
Friday	5	2024 →	Railing	SI									●	●	113	815	915	515	920		●	107	857	957	715		812
U-Tour	5	2024 →	Rails Int.	SI																	●	107	857	957	730		812
Foton																										
Tunland V9	4	2025 →	Railing	SI																156.655	●	126					
Honda																										
Accord SW (CE)	5	1994 → 1997	Railing	SI									●	●	107	815	915	515	920							
Accord SW (CF-CM)	5	1998 → 2009	Railing	SI									●	●	120	830	930	515	935							
Accord SW (CW)	5	2010 → 2015	Railing	SI									●	●	120	830	930	515	935							
Civic (FN)	5	2006 → 2012	Normal	NO	156.284	●	113	●	113	035	035															
Civic (FN)	5	2006 → 2012	Normal	SI						035	035															

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido		EVO			PIEDE			E.O. SW 156.xxx		FREELINE (156.XXX)	TRAX (157.xxx)				QUICK 156.xxx		FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu			KIT	Piede 156.601	Traversa (CM)	Acc	Alu			
Civic Shuttle (EE)	5	1988	→	1996	Railing	SI									●	●	120	830	930		935								
Civic SW	5	1997	→	2013	Railing	SI									●	●	107	815	915		920								
CR-V (RD)	5	1996	→	2002	Railing	SI									●	●	120	815	915	515	920								
FR-V (BE)	5	2004	→	2011	Railing	SI									●	●	142			530									
HR-V	5	2021	→		Railing	SI									●	●	126	830	930	515	935								
Jazz (GD)	5	2002	→	2008	Normal	SI						035	035																
Jazz (GE)	5	2009	→	2013	Normal	SI	156.306	●	120	●	120																		
Jazz (GK)	5	2013	→	2019	Normal	NV	156.395	●	113	●	113																		
Jazz Crosstar	5	2020	→		Railing	SI									●	●	120	815	915	515	920								
Odyssey (RA)	5	1995	→	1999	Railing	SI									●	●	120	830	930		935								
Odyssey (RL)	5	2003	→	2008	Railing	SI									●	●	126	830	930	530	935								
Pilot (YF)	5	2001	→	2015	Railing	SI									●	●	142	830	930	530	935								
Z	3	1999	→	2002	Railing	SI									●	●	120	830	930		935								
ZR-V	5	2022	→		Normal	NV	163.215	●	120	●	126																		
Hyundai																													
Atos (MX)	5	1997	→	2008	Railing	SI									●	●	107	815	915	515	920								
Atos Prime (MX)	5	1997	→	2008	Normal	NV						044	044																
Avante SW	5	1996	→	2000	Railing	SI									●	●	107	815	915	515	920								
Getz Cross (TB)	5	2006	→	2011	Railing	SI									●	●	107	815	915	515	920								
H-1	3-4	1997	→	2007	Railing	SI									●	●	107	815	915	515	920								
H-1	3-4	2008	→	2021	Railing	SI									●	●	107	815	915	515	920								
i10 (PA)	5	2007	→	2013	Normal							057	057																
i10 (IA-BA)	5	2014	→	2020	Normal	NO	156.316	●	113	●	113	055	055																
i10 (AC3)	5	2020	→		Normal	NV	156.351	●	113			036	036																
i20 (PB)	5	2008	→	2014	Normal	SI	156.237	●	113	●	113	059	059																
i20 (GB)	5	2015	→	2020	Fix Point	SI	156.128	●	107	●	107	040	040																
i20 (BC3)	5	2021	→		Normal	NV	156.379	●	113	●	120	093	093																
i20 Active (GB)	5	2015	→	2020	Railing	SI									●	●	120	815	915	530	920								
i30 (FD)	3-5	2007	→	2012	Fix Point	SI	156.128	●	107	●	113	009	009																
i30 (GD)	3-5	2012	→	2017	Fix Point	SI	156.128	●	107	●	107	009	009																
i30 (PD)	5	2017	→		Fix Point	SI	156.128	●	107	●	113	040	040																
i30 SW (FD)	5	2008	→	2012	Railing	SI									●	●	120	815	915	515	920								
i30 SW (PD)***	5	2017	→		Rails Int.	SI																156.656	●	107	857	957	715		
Inster	5	2025	→		Railing	SI									●	●	107	815	915	515	920								
Inster Cross	5	2025	→		Railing	SI									●	●	107	815	915	515	920								
Ioniq	4	2016	→	2022	Normal	NV	163.201	●	120	●	120	036	036																
Ioniq 9	5	2025	→		Rails Int.	SI																	●	107	857	957	730		812
ix20 (JC)	5	2010	→	2019	Normal	SI	156.259	●	120	●	126	035	035																
ix35 (LM)	5	2010	→	2015	Normal	SI	156.266	●	120	●	126																		
ix35 (LM)	5	2010	→	2015	Railing	SI									●	●	120	830	930	530	935								
ix35 (LM)***	5	2010	→	2015	Rails Int.	SI								156.416	●	●	126	830	930			156.656	●	107	857	957	730		812

*** Portata limitata a 50 KG

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile			Preassemblata					Componibile			Preassemblata				
								Original		Rapido		EVO			PIEDE			E.O. SW 156.xxx		FREELINE (156.XXX)	TRAX (157.xxx)		Piede		QUICK 156.xxx		FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu			KIT	156.601	Traversa (CM)	Acc	Alu			
Kona	5	2017	→	2023	Rails Int.	SI								156.420	●	●	126	830	930										
Matrix (FC)	5	2001	→	2010	Railing	SI									●	●	107	815	915	515	920								
Santa Fe (SM)	5	2000	→	2005	Railing	SI									●	●	120	815	915	515	920								
Santa Fe (CM)	5	2006	→	2012	Railing	SI									●	●	120	830	930	515	935								
Santa Fe (DM)	5	2013	→	2018	Rails Int.	SI																	●	107	857	957	730		812
Santa Fe	5	2024	→		Railing	SI									●	●	142			530									
Terracan (HP)	5	2001	→	2007	Railing	SI									●	●	126	830	930	530	935								
Traject (FO)	5	2000	→	2008	Railing	SI									●	●	120	815	915	515	920								
Tucson (JM)	5	2004	→	2009	Railing	SI									●	●	113	815	915	515	920								
Tucson (TL)***	5	2015	→	2017	Rails Int.	SI																156.656	●	107	857	957	730		
ICH-X																													
K3	5	2025	→		Railing	SI														530		156.655	●	107	857	957			
Infiniti																													
EX	5	2008	→	2013	Railing	SI									●	●	120	830	930		935								
EX30D	5	2012	→	2014	Railing	SI									●	●	113	815	915		920								
FX	5	2009	→	2014	Railing	SI									●	●	120	815	915	530	920								
QX30	5	2016	→	2019	Rails Int.	SI																	●	107	857	957			812
QX70	5	2013	→	2017	Railing	SI									●	●	126	830	930	515	935								
QX70	5	2017	→	2019	Railing	SI									●	●	120	815	915		920								
Isuzu																													
D-Max	4	2012	→	2019	Railing	SI														530		156.655	●	107	857	957			
Jaecoo																													
5	5	2025	→		Rails Int.	SI																	●	107	857	957	730		812
7	5	2024	→		Rails Int.	SI																	●	107	857	957	730		812
Jaguar																													
E-Pace (X540)	5	2017	→		Normal	NV	163.220	●	126	●	126																		
E-Pace (X540)	5	2017	→		Rails Int.	SI																	●	113	865	965	730		820
F-Pace (X761)	5	2016	→		Rails Int.	SI																	●	113	865	965	730		820
XF SW (X250)	5	2012	→	2016	Rails Int.	SI																	●	107	857	957	730		812
X-Type SW	5	2003	→	2009	Railing	SI									●	●	120	815	915	530	920								
Jeep																													
Avenger	5	2023	→		Normal	NV	163.210	●	113	●	120	075	075																
Avenger	5	2023	→		Railing	SI									●	●	120	815	915		920								
Cherokee (XJ)	5	1984	→	2001	T-Profile	SI								156.406	●	●	142	830	930										
Cherokee (KJ)	5	2001	→	2008	Railing	SI									●	●	120	830	930	515	935								
Cherokee (KK)	5	2008	→	2013	Railing	SI									●	●	142	830	930	530	935								
Cherokee (KL)	5	2013	→	2023	Railing	SI														515									
Compass (MP)	5	2017	→	2025	Rails Int.	SI																156.654	●	107	857	957	715		
Grand Cherokee (ZJ)	5	1992	→	1998	Railing	SI									●	●	120	830	930	515	935								
Grand Cherokee (WJ)	5	1999	→	2004	Railing	SI									●	●	113	815	915	515	920								
Grand Cherokee (WK)	5	2005	→	2011	Railing	SI									●	●	126	830	930	515	935								

*** Portata limitata a 50 KG

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile			Preassemblata					Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Patriot (74)	5	2007	→	2012	Railing	SI									●	●	120	830	930	515	935								
Renegade (BU)	5	2014	→		Normal	SI	156.329	●	126	●	142																		
Renegade (BU)	5	2014	→		Railing	SI									●	●	126	830	930	530	935								
Kia																													
Carens (FJ)	5	2002	→	2006	Railing	SI									●	●	107	815	915	515	920								
Carens (RP)	5	2013	→	2018	Normal	NO	156.324	●	126	●	126																		
Carnival (UP-GQ)	5	1998	→	2006	Railing	SI									●	●	120	815	915	515	920								
Carnival (VQ)	5	2006	→	2014	Railing	SI									●	●	120	830	930	515	935								
Cee'd (ED)	3-5	2006	→	2012	Fix Point	SI	156.128	●	107	●	113	009	009																
Cee'd (JD) (Panoramic)	5	2012	→	2018	Normal	SI	156.296	●	126	●	126																		
Cee'd (JD)	3-5	2012	→	2018	Fix Point	NO	156.128	●	107	●	107	009	009																
Cee'd (CD)	5	2018	→		Fix Point	SI	156.128	●	107	●	113	040	040																
Cee'd SW (ED)	5	2007	→	2012	Railing	SI									●	●	120	815	915	515	920								
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		
EV3	5	2024	→		Rails Int.	SI																	●	107	857	957	730		812
EV5	5	2024	→		Rails Int.	SI																	●	107	857	957	730		812
EV6	5	2022	→		Normal	NV	163.200	●	120	●	120	090	090																
EV9	5	2023	→		Railing	SI									●	●	142	830	930	530	935								
Grand Carnival (VQ)	5	2006	→	2014	Railing	SI									●	●	120	830	930		935								
Niro ***	5	2016	→	2022	Rails Int.	SI																156.656	●	107	857	957	730		
Niro (SG2)	5	2021	→		Normal	NV	163.201	●	120	●	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	●	113	059	059																
Picanto (JA)	5	2017	→		Normal	NV	156.380	●	107	●	113																		
Rio (UB)	5	2011	→	2017	Normal		156.260	●	113	●	120	036	036																
Rio (YB)	5	2017	→	2023	Normal	NV	156.341	●	113	●	120	113	113																
Rio SW (DC)	5	2000	→	2005	Railing	SI									●	●	107	815	915	515	920								
Sorento (JC)	5	2002	→	2009	Railing	SI									●	●	120	815	915	515	920								
Sorento (XM)	5	2009	→	2014	Railing	SI									●	●	126	830	930	530	935								
Sorento (UM)	5	2015	→	2020	Rails Int.	SI																	●	107	857	957	715		
Soul (AM)	5	2008	→	2013	Railing	SI									●	●	120	830	930	530	935								
Soul (PS)***	5	2014	→	2018	Rails Int.	SI																156.656	●	107	857	957	730		
Soul	5	2014	→	2018	Fix Point	NV	156.128	●	113	●	113	040	040																
Sportage (JA)	3-5	1994	→	2004	Railing	SI									●	●	113	815	915	515	920								
Sportage (JE)	5	2004	→	2010	Railing	SI									●	●	120	830	930	515	935								
Sportage (SL)***	5	2010	→	2016	Rails Int.	SI								156.416	●	●	126	830	930			156.656	●	107	857	957	730		
Sportage (QL)***	5	2016	→	2021	Rails Int.	SI																156.656	●	107	857	957	730		
Stonic (YB)	5	2017	→		Railing	SI														515		156.655	●	107	857	957			
Venga (YN)	5	2010	→	2019	Normal	SI	156.259	●	120	●	126	035	035																

*** Portata limitata a 50 KG

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido		EVO			PIEDE			E.O. SW 156.xxx		FREELINE (156.XXX)	TRAX (157.xxx)				QUICK 156.xxx		FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu			KIT	Piede 156.601	Traversa (CM)	Acc	Alu			
Lada																													
111 SW	5	1998	→	2007	Railing	SI									●	●	107	815	915	515	920								
2102 Niva	5	1984	→		Railing	SI									●	●	120	830	930		935								
2104 Niva	5	1984	→		Railing	SI									●	●	120	830	930		935								
Lancia																													
Delta	5	2008	→	2014	Normal	SI	156.233	●	120	●	126	065	065																
Kappa	4	1994	→	2001	Normal	SI						027	027																
Musa	5	2004	→	2012	Fix Point	NO	156.117	●	107	●	113	017	017																
Musa	5	2004	→	2012	Railing	SI									●	●	120	830	930	530	935								
Phedra	5	2002	→	2010	Normal		156.304	●	142	●	142																		
Phedra	5	2002	→	2010	T-Profile	SI								156.406	●	●	142	830	930										
Ypsilon I	3	2003	→	2011	Normal	NO	156.218	●	107	●	113	043	043																
Ypsilon II	5	2011	→	2024	Normal	NO	156.249	●	120	●	120	065	065																
Ypsilon II	5	2011	→	2024	Normal	SI						065	065																
Ypsilon III	5	2024	→		Normal	NO	156.371	●	113	●	113	075	075																
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	935								
Discovery	5	2010	→	2017	T-Profile	SI								156.406	●	●	120	830	930										
Discovery	5	2017	→		Railing	SI																	●	120	865	965	730		820
Discovery Sport (L550)	5	2015	→		Normal	NV	156.367	●	126	●	142																		
Discovery Sport (L550)	5	2015	→		Railing	SI									●	●	126	830	930	530	935		●	107	857	957	730		812
Evoque (L538)	5	2011	→	2018	Normal	NO	156.303	●	126	●	142																		
Evoque (L538)	5	2011	→	2018	Railing	SI									●	●	126	830	930	530	935								
Freelander I	5	1998	→	2006	Railing	SI									●	●	107	815	915	515	920								
Freelander II	5	2006	→	2016	Normal		156.255	●	120	●	126																		
Freelander II	5	2006	→	2016	Railing	SI									●	●	120	830	930	530	935								
Range II	5	1994	→	2002	Fix Point	SI	156.213	●	113	●	120																		
Velar	5	2017	→		Rails Int.	SI																	●	113	865	965	730		820
Leapmotor																													
C10	5	2023	→		Railing	SI																	●	107	857	957	715		812
T03	5	2020	→		Normal	SI						036	036																
Lepas																													
L8	5	2025	→		Rails Int.	SI																	●	107	857	957	730		812
Lexus																													
ES (XZ10)	4	2018	→		Normal	NV	163.204	●	120	●	126	103	103																
NX (Z1)	5	2015	→	2021	Rails Int.	SI																	●	107	857	957	715		812
RX (U3)	5	2003	→	2009	Railing	SI									●	●	120	830	930	515	935								
RX (L1)	5	2009	→	2015	Railing	SI									●	●	120	830	930	515	935								
RX (L2)	5	2016	→	2022	Rails Int.	SI																	●	107	857	957	730		812
UX	5	2019	→		Rails Int.	SI																	●	107	857	957	715		812

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Linky & Co																													
01	5	2018	→		Railing	SI									●	●	120	815	915	530	920								
Mahindra																													
Goa	5	2002	→	2013	Railing	SI									●	●	126	830	930	530	935								
Maserati																													
Levante	5	2016	→		Rails Int.	SI																	●	113	865	965			820
Mazda																													
121 (JASM-JBSM)	3	1996	→	2001	Fix Point	SI						028	028																
121 (JASM-JBSM)	5	1996	→	2001	Normal							025	025																
2 (DE)	3-5	2007	→	2015	Fix Point	SI	156.128	●	107	●	107	009	009																
2 (DL-DJ)	5	2015	→	2021	Normal		156.333	●	113	●	113	097	097																
2 (KB)	5	2022	→		Normal	NV	156.397	●	107	●	107																		
3 (BK)	4-5	2004	→	2009	Fix Point	SI	156.128	●	107	●	113	040	040																
3 (BL)	4-5	2009	→	2013	Fix Point	SI	156.128	●	107	●	113	040	040																
3 (BM)	5	2013	→	2019	Normal		156.307	●	120	●	126	071	071																
3 (BP sedan)	4	2019	→		Fix Point	NV	156.127	●	113	●	120																		
3 (BP)	5	2019	→		Fix Point	SI	156.127	●	113	●	120																		
5 (CR-CW)	5	2005	→	2015	Fix Point	SI	156.128	●	107	●	113	009	009																
5 (CR-CW)	5	2005	→	2015	Railing	SI									●	●	120	815	915	515	920								
6 (GH)	4	2007	→	2012	Fix Point	SI	156.128	●	107	●	107	009	009																
6 SW (GY)	5	2002	→	2008	Railing	SI									●	●	120	815	915	515	920								
6 SW (GH)	5	2008	→	2013	Railing	SI									●	●	113	815	915	515	920								
6 SW (GJ-GL)	5	2013	→		Railing	SI									●	●	120	830	930	515	935								
626 SW (GV)	5	1988	→	1997	Railing	SI									●	●	107	815	915	515	920								
626 SW (GW)	5	1998	→	2002	Railing	SI									●	●	120	830	930		935								
CX-3 (DK)	5	2015	→		Normal		156.320	●	113	●	120	096	096																
CX-30 (DM)	5	2020	→		Normal	NV	156.381	●	120	●	126	090	090																
CX-5 (KE)	5	2012	→	2017	Fix Point	SI	156.128	●	113	●	113	040	040																
CX-5 (KI)	5	2026	→		Rails Int.	SI																	●	107	857	957	730		812
CX-60	5	2022	→		Normal	NV	163.214	●	142	●	142																		
CX-7 (ER)	5	2006	→	2012	Fix Point	SI	156.128	●	120	●	120																		
CX-80	5	2024	→		Rails Int.	SI																	●	113	865	965	730		820
Demio (DW)	5	1998	→	2003	Railing	SI									●	●	120	815	915	515	920								
MPV (LV)	5	1995	→	1999	Railing	SI									●	●	120	830	930	515	935								
MPV (LW)	5	1999	→	2005	T-Profile	SI								156.406	●	●	126	830	930										
MX-30 (DR)	5	2021	→		Normal	NV	156.382	●	126	●	142	096	096																
Premacy (CP)	5	1999	→	2004	Railing	SI									●	●	120	815	915	515	920								
Tribute (EP)	5	2000	→	2004	Railing	SI									●	●	120	815	915	530	920								
Mercedes																													
190 (W201)	4	1982	→	1993	Normal							024	024																
200-230-300TE	5	1985	→	1995	Railing	SI									●	●	126	830	930		935								

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile						Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido			EVO			PIEDE			E.O. SW 156.xxx		FREELINE (156.XXX)	TRAX (157.xxx)		Piede		QUICK 156.xxx		FREELINE (156.xxx)		
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu			KIT	156.601	Traversa (CM)	Acc	Alu		EDGE KIT	EDGE (157.xxx)
Citan (W415)	3-5	2012	→	2021	Fix Point	SI	156.102	●	113	●	113	002	002																	
Citan (W420)	3-5	2022	→		Fix Point	NV	156.102	●	107	●	113	006	006																	
CLA (C117)	4	2013	→	2019	Fix Point	SI	156.115	●	107	●	107	012	012																	
CLA Shooting Brake (X117)	5	2015	→	2019	Fix Point	SI	156.115	●	107	●	113	012	012																	
CLA Shooting Brake (X118)	5	2019	→		Fix Point	SI	156.115	●	107	●	113	012	012																	
Classe A (W168)	5	1997	→	2004	Normal		156.228	●	107	●	113	059	059																	
Classe A (W169)	3-5	2004	→	2012	Fix Point	SI	156.113	●	113	●	113	013	013																	
Classe A (W176)	5	2012	→	2018	Fix Point	SI	156.115	●	107	●	113	012	012																	
Classe A (W177)	5	2018	→		Fix Point	SI	156.115	●	107	●	113	012	012																	
Classe A Sedan (V177)	4	2019	→		Fix Point	SI	156.131	●	107	●	113	099	099																	
Classe B (W245)	5	2005	→	2011	Fix Point	SI	156.113	●	113	●	113	013	013																	
Classe B (W246)	5	2011	→	2018	Fix Point	SI	156.115	●	113	●	113	042	042																	
Classe B (W247)	5	2019	→		Fix Point	SI	156.115	●	113	●	120	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	●	113	042	042																	
Classe C (W205)	4	2014	→	2021	Fix Point	SI	156.106	●	113	●	113	042	042																	
Classe C Coupè (C204)	2	2011	→	2015	Fix Point	SI	156.106	●	107	●	107	012	012																	
Classe C Coupè (C205)	2	2016	→	2021	Fix Point	SI	156.106	●	107	●	113	012	012																	
Classe C SW (S202)	5	1993	→	2000	Railing	SI									●	●	120	815	915	515	920									
Classe C SW (S203)	5	2001	→	2007	Railing	SI									●	●	113	815	915	515	920									
Classe C SW (S204)	5	2007	→	2014	Railing	SI									●	●	120	815	915	515	920									
Classe C SW (S205)	5	2015	→	2021	Rails Int.	SI																	●	107	857	957	715		812	
Classe C SW (S206)	5	2021	→		Rails Int.	SI																	●	107	857	957	730		812	
Classe E (W210)	4	1995	→	2002	Normal							024	024																	
Classe E (W211)	4	2002	→	2009	Fix Point	SI	156.112	●	113	●	120																			
Classe E (W212)	4	2009	→	2016	Fix Point	SI	156.106	●	113	●	120	042	042																	
Classe E Coupè (C207)	2	2009	→	2016	Fix Point	SI	156.106	●	107	●	107	012	012																	
Classe E SW (S124)	5	1985	→	1995	Railing	SI									●	●	120	830	930		935									
Classe E SW (S210)	5	1996	→	2002	Railing	SI									●	●	120	815	915	515	920									
Classe E SW (S211)	5	2002	→	2009	Railing	SI									●	●	120	815	915	530	920									
Classe E SW (S212)	5	2009	→	2016	Railing	SI									●	●	126	830	930	515	935									
Classe E SW (S213)	5	2017	→	2023	Rails Int.	SI																	●	107	857	957	730		812	
Classe E SW (S214)	5	2024	→		Rails Int.	SI																	●	107	857	957	730		812	
Classe R (W251)	5	2005	→	2013	Fix Point	SI	156.106	●	120	●	120																			
Classe S (W221)	4	2005	→	2013	Fix Point	SI	156.106	●	120	●	120																			
Classe X (470)	5	2017	→	2020	Railing	SI									●	●	120	815	915	515	920									
CLS (C218)	4	2010	→	2018	Fix Point	SI	156.106	●	120	●	126																			
CLS (C219)	4	2004	→	2010	Fix Point	SI	156.106	●	120	●	126																			
CLS Shooting Brake (X218)	5	2011	→	2018	Fix Point	SI	156.106	●	120	●	126																			
EQA (H243)	5	2022	→		Rails Int.	SI																	●	107	857	957	730		812	
EQB (X243)	5	2021	→		Railing	SI									●	●	126	830	930	515	935									

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
GL (X164)	5	2006	→	2015	Railing	SI									●	●	126	830	930	530	935								
GLA (X156)	5	2014	→	2020	Rails Int.	SI																	●	107	857	957	715		812
GLA (H247)	5	2020	→		Rails Int.	SI																	●	107	857	957	730		812
GLB (X247)	5	2020	→		Railing	SI									●	●	126	830	930	530	935								
GLC (X253)	5	2015	→	2021	Rails Int.	SI																	●	107	857	957	715		812
GLC (X254)	5	2022	→		Rails Int.	SI																	●	107	857	957	730		812
GLC Coupé (C253)	5	2015	→	2023	Fix Point	SI	156.106	●	120	●	126																		
GLE (W166)	5	2015	→	2019	Railing	SI									●	●	142	830	930	530	935								
GLE (V167)	5	2019	→		Railing	SI									●	●	142	830	930	530	935								
GLE Coupè (C292)	5	2015	→	2019	Fix Point	SI	156.115	●	126	●	142																		
GLK (X204)	5	2008	→	2015	Railing	SI									●	●	126	830	930	515	935								
GLS (X166)	5	2016	→	2019	Railing	SI									●	●	142	830	930	530	935								
ML (W163)	5	1997	→	2005	Railing	SI									●	●	142	830	930	530	935								
ML (W164)	5	2005	→	2011	Railing	SI									●	●	142	830	930	530	935								
ML (W166)	5	2011	→	2015	Railing	SI									●	●	126	830	930	530	935								
Vaneo (W414)	5	2002	→	2005	Railing	SI									●	●	142	830	930	530	935								
Viano (W639)	3-5	2003	→	2013	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												
Vito (W639)	5	2003	→	2013	Railing	SI									●	●	142			530									
MG																													
4	5	2022	→		Normal	NV	163.205	●	120	●	120	064	064																
5	5	2020	→		Railing	SI									●	●	113	815	915	515	920								
HS	5	2018	→	2024	Rails Int.	SI																	●	107	857	957	715		812
HS	5	2024	→		Rails Int.	SI																	●	107	857	957	715		812
S5	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812
ZS	5	2017	→	2024	Railing	SI									●	●	120	815	915	515	920		●	107	857	957	715		812
ZS	5	2024	→		Rails Int.	SI																	●	107	857	957	715		812
ZT-T SW	5	2002	→	2005	Railing	SI									●	●	107	815	915	515	920								
Mini																													
Aceman (J05)	5	2024	→		Rails Int.	SI																	●	107	857	957	715		812
Clubman (R55)	5	2009	→	2014	Railing	SI									●	●	107	815	915	515	920								
Clubman (F54) ***	5	2015	→	2024	Normal	SI	156.342	●	120	●	126	036	036																
Clubman (F54)	5	2016	→	2024	Rails Int.	SI																	●	107	857	957	715		812
Cooper (F55-F56) ***	5	2014	→	2024	Normal	SI	156.342	●	113	●	120																		
Cooper (F55-F56)	3-5	2014	→	2024	Rails Int.	SI																	●	107	857	957	715		812
Countryman (R60)	5	2010	→	2017	Rails Int.	SI																	●	107	857	957	715		812
Countryman (F60)	5	2017	→	2023	Railing	SI									●	●	120	815	915	515	920		●	107	857	957	715		812
Countryman (U25)	5	2024	→		Rails Int.	SI																	●	107	857	957	730		812
Paceman (R61)	3	2013	→	2017	Rails Int.	SI																	●	107	857	957	730		812

*** Portata limitata a 50 KG

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Mitsubishi																													
ASX I	5	2010	→	2022	Fix Point	SI	156.128	●	113	●	120	040	040																
ASX I	5	2010	→	2022	Rails Int.	SI																156.651	●	107	857	957	730	157.401	812
ASX II	5	2023	→		Normal	NV	156.399	●	120	●	120	075	075																
ASX II	5	2023	→		Rails Int.	SI																	●	107	857	957	715		812
Colt	5	2023	→		Normal	NV	156.374	●	113	●	120	084	084																
Eclipse Cross (GK)	5	2018	→		Rails Int.	SI																156.651	●	107	857	957	730	157.401	812
Galant SW (E50)	5	1992	→	1996	Railing	SI									●	●	107	815	915	515	920								
Galant SW (EA0)	5	1997	→	2002	Railing	SI									●	●	107	815	915	515	920								
Grandis (NA)	5	2003	→	2011	Railing	SI									●	●	120	830	930	515	935								
L200 Double Cab (K6)	4	1996	→	2005	Normal		156.255	●	120	●	120																		
L200 Double Cab (KA0T)	4	2006	→	2015	Normal		156.271	●	113	●	120																		
L200 Double Cab (KJ)	4	2016	→		Fix Point	SI	156.125	●	107	●	113	086	086																
L200 Single Cab (KJ)	2	2016	→		Fix Point	SI	156.125	●	107	●	113	086	086																
Lancer (CY0-CX)	4-5	2008	→	2015	Fix Point	SI	156.128	●	113	●	113	040	040																
Lancer Evo 10	4	2008	→	2016	Fix Point	SI	156.128	●	113	●	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	935								
Outlander (GG-GF)	5	2013	→	2022	Rails Int.	SI																156.651	●	113	865	965	730	157.401	820
Pajero (V20)	5	1991	→	1999	Railing	SI									●	●	126	830	930	515	935								
Pajero (V60)	5	2000	→	2006	Railing										●	●	120	830	930	530	935								
Pajero (V80)	3-5	2006	→	2018	Railing										●	●	120	830	930	530	935								
Pajero (V80)	5	2006	→	2018	Normal		156.291	●	126	●	142																		
Pajero Pinin (V60)	5	1999	→	2007	Railing	SI									●	●	113	815	915	515	920								
Pajero Sport (K90)	5	1998	→	2006	Normal		156.255	●	120	●	120	035	035																
Pajero Sport (K90)	5	1998	→	2008	Railing	SI									●	●	120	830	930	515	935								
Pajero Sport (KH-KG)	5	2009	→	2016	Railing	SI									●	●	107	815	915	515	920								
Sigma SW (F0)	5	1993	→	1997	Railing	SI									●	●	107	815	915	515	920								
Space Runner (N1-N2)	5	1991	→	1998	Railing	SI									●	●	120	815	915	515	920								
Space Star (DG0)	5	1998	→	2001	Railing	SI									●	●	120	830	930		935								
Space Star (DG0)	5	2002	→	2005	Railing	SI									●	●	120	830	930	515	935								
Space Wagon (N3-N5)	3-5	1991	→	2003	Railing	SI									●	●	120	815	915	515	920								
Triton Double Cab (KK-KL)	4	2016	→	2023	Fix Point	SI	156.125	●	107	●	113	086	086																
Triton Single Cab (KK-KL)	2	2016	→	2023	Fix Point	SI	156.125	●	107	●	113	086	086																
Nissan																													
Almera (N15)	4	1995	→	2000	Normal							021	021																
Almera SW (N16)	5	1999	→	2006	Railing	SI									●	●	120	830	930		935								
Juke (F15)	5	2010	→	2019	Normal	NO	156.265	●	113	●	120	057	057																
Juke (F15)	5	2010	→	2019	Normal	SI						057	057																
Juke (F16)	5	2019	→		Normal	NV	163.213	●	113	●	113																		
Kubistar (X76)	3-5	2003	→	2009	Fix Point	SI	156.102	●	107	●	107	006	006																

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile						Preassembl.	Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido			EVO		PIEDE			E.O. SW							QUICK				
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc	Alu	KIT	156.600	164.002	Traversa (CM)	156.xxx Acc	156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	156.xxx Acc	156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
												159.xxx	162.xxx																
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	→	2024	Normal		156.324	●	113	●	113	094	094																
Murano (Z51)	5	2005	→	2014	Railing	SI									●	●	126	830	930	530	935								
Navara (D40)	4	2004	→	2015	Railing	SI									●	●	120	830	930	515	935								
Navara (D23)	4	2016	→		Railing	SI									●	●	120	815	915	515	920								
Note (E11)	5	2004	→	2014	Normal	SI						035	035																
Note (E12)	5	2012	→	2020	Normal	NO	156.306	●	120	●	120																		
NV250	3-5	2009	→	2021	Fix Point	SI	156.102	●	113	●	113	002	002																
Patfhinder (R52)	5	2014	→	2021	Railing	SI									●	●	142	830	930	530	935								
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	920								
Pulsar (C13)	5	2014	→	2018	Normal		156.324	●	120	●	120																		
Qashqai (J10)	5	2007	→	2014	Normal	NO	156.235	●	120	●	126																		
Qashqai (J10)	5	2007	→	2014	Railing	SI									●	●	126	830	930	515	935								
Qashqai (J11)	5	2014	→	2021	Normal	NV	156.312	●	126	●	126	084	084																
Qashqai (J11)	5	2014	→	2021	Railing	SI									●	●	126	830	930	530	935		●	107	857	957	730		812
Qashqai (J12) ***	5	2021	→		Rails Int.	SI																	●	113	865	965	730		820
Qashqai (J12)	5	2021	→		Normal	NV	163.212	●	126	●	142																		
Qashqai+2 (JJ10)	5	2007	→	2014	Railing	SI									●	●	126	830	930	530	935								
Terrano (WD21)	5	1986	→	1996	Railing	SI									●	●	120	830	930		935								
Terrano (R20)	5	1993	→	2006	Railing	SI									●	●	120	815	915	515	920								
Townstar	3-5	2022	→		Fix Point	NV	156.102	●	107	●	113	006	006																
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	920								
X-Trail (T33)	5	2022	→		Fix Point	SI	156.132	●	107	●	107	111	111																
Omoda																													
7	5	2025	→		Rails Int.	SI																	●	113	865	965	730		820
Opel																													
Adam	3	2013	→	2019	Fix Point	SI	156.222	●	107	●	107	069	069																
Agila A	5	2000	→	2008	Railing	SI									●	●	120	815	915	515	920								
Agila B	5	2008	→	2015	Normal	SI	156.237	●	107	●	113																		
Antara	5	2006	→	2015	Railing	SI									●	●	113	815	915	515	920								
Astra F	3-5	1991	→	1998	Fix Point	SI	156.213	●	107	●	107	028	028																
Astra F SW	5	1991	→	1998	Railing	SI									●	●	107	815	915	515	920								
Astra G	3-5	1998	→	2004	Fix Point	SI	156.213	●	107	●	107	028	028																
Astra G SW	5	1998	→	2004	Fix Point	SI	156.213	●	107	●	107	028	028																
Astra G SW	5	1998	→	2004	Railing	SI									●	●	107	815	915	515	920								

*** Portata limitata a 50 KG

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile						Preassembl.	Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido			EVO		PIEDE			E.O. SW 156.xxx		FREELINE (156.XXX)	TRAX (157.xxx)		Piede		QUICK 156.xxx		FREELINE (156.xxx)		
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu			KIT	156.601	Traversa (CM)	Acc	Alu		EDGE KIT	EDGE (157.xxx)
Astra H	3	2004	→	2011	Fix Point	SI	156.107	●	107	●	107	047	047																
Astra H	5	2004	→	2011	Fix Point	SI	156.107	●	107	●	107	047	047																
Astra H SW	5	2004	→	2011	Fix Point	SI	156.107	●	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		812
Astra J	3-5	2009	→	2015	Fix Point	SI	156.222	●	107	●	107	070	070																
Astra J Berlina	4	2012	→	2018	Fix Point	SI	156.222	●	107	●	107	070	070																
Astra J SW	5	2010	→	2015	Rails Int.	SI								156.405	●	●	113	815	915				●	107	857	957	715		812
Astra K	5	2015	→	2021	Normal	SI	156.328	●	120	●	120	065	065																
Calibra	3	1990	→	1997	Fix Point	SI	156.213	●	107	●	107	028	028																
Combo C	3	2001	→	2012	Fix Point	SI	156.102	●	113	●	113	002	002																
Combo D	5	2012	→	2018	Railing	SI									●	●	142	830	930	530	935								
Combo E	3-5	2018	→		Railing	SI														530		156.655	●	113	865	965			
Corsa B	3-5	1993	→	2000	Fix Point	SI	156.213	●	107	●	107	028	028																
Corsa B SW	5	1993	→	2000	Railing	SI									●	●	120	815	915		920								
Corsa C	3-5	2000	→	2006	Fix Point	SI	156.213	●	107	●	107	028	028																
Corsa D	3-5	2006	→	2015	Fix Point	SI	156.222	●	107	●	113	069	069																
Corsa E	3-5	2015	→	2019	Fix Point	SI	156.222	●	107	●	113	069	069																
Corsa F	5	2019	→		Normal	NV	156.371	●	113	●	120	075	075																
Crossland X	5	2017	→	2024	Normal	NO	156.348	●	120	●	120	065	065																
Crossland X	5	2017	→	2024	Rails Int.	SI																	●	107	857	957	715		812
Frontera	5	1991	→	2004	Railing	SI									●	●	126	830	930	530	935								
Frontera	5	2025	→		Normal	NV	163.229	●	113	●	120	084	084																
Frontera	5	2025	→		Rails Int.	SI																	●	107	857	957	715	157.401	812
Grandland	5	2025	→		Normal	NV	163.230	●	120	●	126	080	080																
Grandland X	5	2017	→	2024	Normal	NV	156.365	●	120	●	126	075	075																
Grandland X	5	2017	→	2024	Rails Int.	SI																	●	107	857	957	715		812
Insignia A	4	2008	→	2017	Normal	SI	156.287	●	126	●	126	065	065																
Insignia A SW	5	2009	→	2017	Rails Int.	SI								156.407	●	●	126	830	930				●	107	857	957	730		812
Insignia B SW	5	2017	→	2023	Rails Int.	SI																	●	107	857	957	730		812
Kadett E	3-5	1984	→	1991	Fix Point	SI	156.213	●	120	●	120	028	028																
Kadett E SW	5	1984	→	1991	Railing	SI									●	●	107	815	915	515	920								
Karl Rocks	5	2017	→	2019	Railing	SI									●	●	107	815	915	515	920								
Meriva A	5	2003	→	2010	Fix Point	SI	156.222	●	107	●	107	069	069																
Meriva B	5	2010	→	2017	Fix Point	SI	156.222	●	113	●	113	069	069																
Mokka \ Mokka X	5	2013	→	2021	Rails Int.	SI																	●	107	857	957	715		812
Mokka	5	2021	→		Normal	NV	156.394	●	113	●	113																		
Omega A SW	5	1986	→	1994	Railing	SI									●	●	120	815	915	515	920								
Omega B SW	5	1994	→	2006	Railing	SI									●	●	120	815	915	515	920								
Signum	5	2003	→	2008	Fix Point	SI	156.222	●	120	●	126																		
Signum	5	2003	→	2008	Rails Int.	SI								156.402	●	●	126	830	930										

* Rail int. con due bugne quadre in rilievo - ** Rail int. con due fori tondi in bassofondo

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Sintra	5	1996	→	1999	Railing	SI									●	●	120	815	915		920								
Tigra A	3	1994	→	2000	Fix Point	SI	156.213	●	107	●	107	028	028																
Vectra B SW	5	1996	→	2003	Railing	SI									●	●	107	815	915	515	920								
Vectra C	4	2002	→	2008	Fix Point	SI	156.222	●	113	●	120																		
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	920								
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		812
Zafira B Cosmo	5	2007	→	2011	Fix Point	SI	156.107	●	113	●	113	014	014																
Zafira C (Tourer)	5	2011	→	2018	Fix Point	SI	156.222	●	113	●	113	069	069																
Zafira C (Tourer)	5	2011	→	2018	Rails Int.	SI								156.405	●	●	126	830	930				●	107	857	957	730		812
Peugeot																													
1007	3	2005	→	2010	Normal		156.269	●	120	●	126																		
1007	3	2005	→	2010	Railing	SI									●	●	126	830	930	530	935								
106	3	1991	→	2003	Normal							052	052																
106	5	1991	→	2003	Normal							025	025																
107	5	2005	→	2014	Normal	SI						049	049																
108	5	2014	→	2021	Normal	NO	156.366	●	107	●	113	059	059																
108	5	2014	→	2021	Normal	SI						059	059																
2008	5	2013	→	2019	Railing	SI									●	●	113	815	915	515	920								
2008	5	2020	→		Normal	NV	156.387	●	113	●	113	092	092																
205	5	1983	→	1998	Normal							025	025																
206	5	1998	→	2012	Normal		156.219	●	107	●	113	030	030																
206 SW	5	2002	→	2013	Railing	SI									●	●	107	815	915	515	920								
207	3-5	2006	→	2015	Fix Point	SI	156.122	●	107	●	107	005	005																
207 SW	5	2007	→	2013	Railing	SI									●	●	120	815	915	515	920								
208	3	2012	→	2019	Normal	NO	156.275	●	113	●	113	066	066																
208	3	2012	→	2019	Normal	SI						066	066																
208	5	2012	→	2019	Normal	NO	156.274	●	113	●	113	065	065																
208	5	2012	→	2019	Normal	SI						065	065																
208	5	2019	→		Normal	NO	156.371	●	113	●	120	075	075																
3008 I	5	2009	→	2016	Fix Point	SI	156.122	●	120	●	126	016	016																
3008 II ***	5	2016	→	2023	Rails Int.	SI																	●	107	857	957	715		812
3008 II	5	2016	→	2023	Normal	NV	156.363	●	120	●	126	075	075																
3008 III	5	2024	→		Normal	NV	163.228	●	120	●	120	080	080																
306	5	1994	→	2002	Normal							026	026																
306 SW	5	1994	→	2002	Railing	SI									●	●	107	815	915	515	920								
307	3-5	2001	→	2009	Fix Point	SI	156.104	●	107	●	113	004	004																
307 SW	5	2002	→	2008	Railing	SI									●	●	120	815	915	515	920								

* Rail int. con due bugne quadre in rilievo - ** Rail int. con due fori tondi in bassofondo - *** Portata limitata a 50 KG - Capacité de charge limitée à 50 KG

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile						Preassembl.	Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido			EVO		PIEDE			E.O. SW 156.xxx							QUICK 156.xxx				
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	Acc	Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
308	3-5	2007	→	2013	Fix Point	SI	156.122	●	113	●	113	016	016																
308	5	2013	→	2021	Normal	NO	156.347	●	120	●	120	075	075																
308	5	2021	→		Normal	NO	156.388	●	113	●	120	104	104																
308	5	2021	→		Normal	SI						104	104																
308 SW	5	2008	→	2014	Railing	SI									●	●	120	815	915	515	920								
308 SW	5	2014	→	2021	Rails Int.	SI																	●	107	857	957	730		812
308 SW	5	2016	→	2021	Normal	NO	156.347	●	120	●	120	075	075																
308 SW	5	2022	→		Normal	NO	156.388	●	113	●	120	104	104																
308 SW	5	2022	→		Normal	SI						104	104																
4007	5	2007	→	2012	Railing	SI									●	●	126	830	930	530	935								
4008	5	2012	→	2017	Fix Point	SI	156.128	●	113	●	120	040	040																
4008	5	2012	→	2017	Rails Int.	SI																156.651	●	107	857	957	730	157.401	812
405	4	1987	→	1996	Normal							027	027																
405 SW	5	1988	→	1997	Railing	SI									●	●	107	815	915	515	920								
406	4	1995	→	2005	Normal							026	026																
406 SW	5	1997	→	2005	Railing	SI									●	●	107	815	915	515	920								
407	3-4	2004	→	2012	Fix Point	SI	156.122	●	107	●	107	005	005																
407 SW	5	2004	→	2012	Railing	SI									●	●	120	830	930	515	935								
408	5	2023	→		Normal	NV	163.217	●	113	●	120	104	104																
5008 (No Rails)	5	2009	→	2016	Fix Point	SI	156.122	●	120	●	126	016	016																
5008 ***	5	2017	→	2024	Rails Int.	SI																	●	107	857	957	715		812
505 SW	5	1980	→	1992	Railing	SI									●	●	120	815	915		920								
508	4	2011	→	2018	Normal	NO	156.286	●	120	●	120	065	065																
508 SW / 508 RXH	5	2011	→	2018	Rails Int.	SI																	●	107	857	957	715		812
508 SW	5	2018	→		Rails Int.	SI																	●	107	857	957	730		812
806	5	1994	→	2002	T-Profile	SI								156.406	●	●	126	830	930										
807	5	2002	→	2010	Normal		156.304	●	142	●	142																		
807	5	2002	→	2010	T-Profile	SI								156.406	●	●	142	830	930										
Bipper	3-5	2007	→	2016	Fix Point	SI	156.102	●	126	●	142	007	007																
Bipper	3-5	2007	→	2016	Railing	SI									●	●	142	830	930	530	935								
Partner - Ranch	3-5	1996	→	2008	Normal		156.209	●	107	●	113	022	022																
Partner I	5	2001	→	2007	Railing	SI									●	●	107	815	915	515	920								
Partner II	3-5	2008	→	2018	Fix Point	SI	156.129	●	120	●	126																		
Partner II	5	2008	→	2018	Railing	SI									●	●	142			530									
Partner III/Rifter	3-5	2018	→		Railing	Si														530		156.655	●	113	865	965			
Partner III/Rifter	5	2023	→		Rails Int.	Si																156.651	●	113	865	965	730		
Polestar																													
2	4	2020	→		Normal	SI	163.223	●	113	●	120	079	079																
Porsche																													
Cayenne (9PA)	5	2002	→	2009	Railing	SI									●	●	120	830	930	515	935								
Cayenne (9PA)	5	2002	→	2009	T-Profile	SI								156.406	●	●	142												

*** Portata limitata a 50 KG

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Cayenne (92A)	5	2010	→	2017	Railing	SI									●	●	142	830	930	530	935								
Cayenne (PO536)	5	2018	→		Rails Int.	SI																	●	113	865	965	730		820
Macan (95B)	5	2015	→		Rails Int.	SI																	●	107	857	957	715		812
Renault																													
4	5	2025	→		Railing	SI									●	●	113	815	915	515	920								
Alaskan	4	2016	→		Railing	SI									●	●	120	815	915	515	920								
Arkana	5	2021	→		Normal	NV	156.389	●	120	●	126	080	080																
Austral	5	2023	→		Normal	NV	163.211	●	126	●	142																		
Austral	5	2023	→		Rails Int.	SI																	●	113	865	965	730		820
Captur I	5	2013	→	2019	Normal		156.302	●	113	●	120	065	065																
Captur II	5	2019	→		Normal	NV	156.399	●	120	●	120	075	075																
Captur II	5	2019	→		Rails Int.	SI																	●	107	857	957	715		812
Clio I	5	1990	→	1998	Normal							029	029																
Clio II \ Clio Storia	5	1998	→	2005	Normal							021	021																
Clio III	3	2005	→	2012	Fix Point	SI	156.352	●	107																				
Clio III	5	2005	→	2012	Fix Point	NV	156.350	●	107			088	088																
Clio III	5	2005	→	2012	Fix Point	SI	156.350	●	107																				
Clio III SW	5	2005	→	2008	Railing	SI								156.412	●	●	126	830	930	515									
Clio III SW	5	2008	→	2013	Railing	SI									●	●	120	815	915	515	920								
Clio IV	5	2012	→	2019	Normal	NO	156.282	●	113	●	120	065	065																
Clio IV	5	2012	→	2019	Normal	SI						065	065																
Clio IV SW	5	2013	→	2020	Railing	SI									●	●	113	815	915	515	920								
Clio V	5	2019	→		Normal	NV	156.374	●	113	●	120	084	084																
Clio VI	5	2026	→		Normal	NV	156.374	●	120	●	120	084	084																
Espace	5	1984	→	1990	Railing	SI									●	●	142	830	930	530	935								
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	●	142																		
Espace	5	2023	→		Rails Int.	SI																	●	107	857	957	730		812
Express	5	1992	→	1997	Railing	SI									●	●	142	830	930		935								
Grand Modus	5	2008	→	2013	Fix Point	NV	156.301	●	113			053	053																
Grand Scenic	5	2003	→	2009	Fix Point	SI	156.101	●	107	●	113	001	001																
Grand Scenic	5	2009	→	2016	Normal	SI	156.227	●	120	●	120																		
Grand Scenic	5	2017	→	2023	Rails Int.	SI																	●	107	857	957	715		812
Kadjar	5	2015	→	2022	Rails Int.	SI																	●	107	857	957	730		812
Kangoo I	3-5	1998	→	2007	Fix Point	SI	156.102	●	107	●	107	006	006																
Kangoo II	3-5	2008	→	2020	Fix Point	SI	156.102	●	113	●	113	002	002																
Kangoo III	3-5	2022	→		Fix Point	NV	156.102	●	107	●	113	006	006																
Koleos I	5	2008	→	2017	Railing	SI									●	●	120	830	930	530	935								
Koleos II	5	2017	→	2023	Rails Int.	SI																	●	107	857	957	715		812
Laguna I	5	1993	→	2001	Normal							044	044																
Laguna I SW	5	1996	→	2000	Railing	SI									●	●	120	815	915	515	920								

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido		EVO			PIEDE			E.O. SW 156.xxx		FREELINE (156.XXX)	TRAX (157.xxx)		Piede		QUICK 156.xxx		FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu			KIT	156.601	Traversa (CM)	Acc	Alu			
Laguna II	5	2001	→	2007	Normal							049	049																
Laguna II SW	5	2001	→	2007	Railing	SI									●	●	113	815	915	515	920								
Laguna III SW	5	2007	→	2015	Railing	SI								156.412	●	●	126	830	930	515									
Megane E-Tech	5	2021	→		Normal	NV	163.208	●	120	●	120																		
Megane I	5	1996	→	2002	Normal							023	023																
Megane II	3-5	2002	→	2010	Fix Point	SI	156.101	●	107	●	107	001	001																
Megane II	4	2002	→	2010	Fix Point	SI	156.101	●	107	●	107	001	001																
Megane II SW	5	2003	→	2009	Railing	SI									●	●	120	815	915	515	920								
Megane III	5	2008	→	2015	Normal	NO	156.232	●	113	●	120	065	065																
Megane III SW	5	2009	→	2016	Normal	NO	156.232	●	113	●	120																		
Megane III SW	5	2009	→	2016	Railing	SI									●	●	113	815	915	515	920								
Megane IV	5	2016	→		Normal	NO	156.344	●	120	●	120	065	065																
Megane Sporter / Grandtour	5	2016	→		Rails Int.	SI																	●	107	857	957	715		812
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	●	142																		
Scenic I	5	1996	→	2003	Fix Point	SI	156.213	●	107	●	107	028	028																
Scenic I	5	1996	→	2003	Normal		156.213	●	107	●	107	028	028																
Scenic II	5	2003	→	2009	Fix Point	SI	156.101	●	107	●	113	001	001																
Scenic II Conquest	5	2007	→	2009	Railing	SI									●	●	126	830	930		935								
Scenic III	5	2009	→	2016	Normal	NO	156.227	●	120	●	120	065	065																
Scenic III	5	2009	→	2016	Normal	SI						065	065																
Scenic III	5	2009	→	2016	Railing	SI									●	●	120	815	915	515	920								
Scenic III X-Mod	5	2009	→	2016	Normal	NO	156.227	●	120	●	120	065	065																
Scenic III X-Mod	5	2009	→	2016	Railing	SI									●	●	120	815	915	515	920								
Scenic IV	5	2017	→	2023	Normal	NO	156.338	●	126	●	142																		
Scenic V	5	2024	→		Rails Int.	SI																	●	107	857	957	730		812
Symbioz	5	2025	→		Normal	NV	163.234	●	120	●	120																		
Talisman	4	2016	→	2022	Normal		156.349	●	120	●	120	065	065																
Talisman SW	5	2016	→	2022	Rails Int.	SI																	●	107	857	957	715		812
Twingo III	5	2014	→		Normal		156.323	●	113	●	120	065	065																
Rover																													
600 (RH)	4	1993	→	1999	Normal							023	023																
75 SW (RJ)	5	2001	→	2005	Railing	SI									●	●	107	815	915	515	920								
Saab																													
9-3 (YS3F)	4	2003	→	2013	Fix Point	SI	156.130	●	107	●	113																		
9-3 SW (YS3F)	5	2005	→	2013	Fix Point	SI	156.130	●	107	●	113																		
9-3 SW (YS3F)	5	2005	→	2013	Railing	SI									●	●	120	815	915	515	920								
9-3 X	5	2009	→	2013	Railing	SI									●	●	126	830	930	530	935								
9-5 SW (YS3E)	5	1999	→	2010	Railing	SI									●	●	126	830	930	530	935								
9-7 X	5	2006	→	2009	Railing	SI									●	●	120	830	930	515	935								

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Seat																													
Alhambra (7M)	5	1996	→	2000	Railing	SI									●	●	126	830	930	530	935								
Alhambra (7M)	5	2000	→	2010	Railing	SI									●	●	126	830	930	530	935								
Alhambra (7N)	5	2010	→	2020	Railing	SI									●	●	126	830	930	530	935		●	107	857	957	730		812
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		812
Altea XL (5P)	5	2006	→	2015	Rails Int.	SI								156.404	●	●	120	815	915				●	107	857	957	715		812
Arona (KJ7)	5	2017	→		Railing	SI									●	●	113	815	915	515	920		●	107	857	957	715		812
Arosa (6H)	3	1997	→	2005	Normal							057	057																
Ateca (KH)	5	2016	→		Normal	NV	156.386	●	126	●	126	096	096																
Ateca (KH)	5	2016	→		Railing	SI									●	●	120	830	930	515	935		●	107	857	957	715		812
Exeo SW (3R)	5	2009	→	2013	Railing	SI									●	●	120	815	915	515	920								
Ibiza (021A)	5	1984	→	1993	Normal							025	025																
Ibiza (6J-6P)	5	2008	→	2017	Normal		156.217	●	113	●	120	064	064																
Ibiza (6L)	3	2002	→	2008	Normal	NO	156.252	●	107	●	113	063	063																
Ibiza (6L)	5	2002	→	2008	Normal	NO	156.252	●	107	●	113	063	063																
Ibiza (KJ1)	5	2017	→		Normal		156.346	●	120	●	120	087	087																
Ibiza SW (6J-6P)	5	2010	→	2017	Rails Int.	SI								156.404	●	●	113	815	915				●	107	857	957	715		812
Leon (1P)	5	2005	→	2012	Normal	NO	156.254	●	120	●	120	036	036																
Leon (1P)	5	2005	→	2012	Normal	SI						036	036																
Leon (5F)	5	2013	→	2020	Normal	NO	156.298	●	120	●	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		812
Leon SW (KL)	5	2020	→		Rails Int.	SI																	●	107	857	957	715		812
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	935		●	107	857	957	715		812
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	●	120	035	035																
Seres																													
3	5	2020	→		Rails Int.	SI																	●	113	865	965	730		820
Skoda																													
Citigo	5	2012	→	2020	Normal	SI						036	036																
Elroq	5	2024	→		Rails Int.	SI																	●	107	857	957	715		812
Enyaq	5	2022	→		Rails Int.	SI																	●	107	857	957	730		812
Enyaq Coupé	5	2023	→		Normal	SI	163.216	●	126	●	142																		
Fabia (6Y)	5	1999	→	2007	Fix Point	SI	156.222	●	107	●	107	070	070																
Fabia (5J)	5	2007	→	2014	Normal		156.272	●	113	●	113	041	041																
Fabia (NJ)	5	2015	→	2022	Normal	NO	156.345	●	113	●	120	072	072																
Fabia (PJ3)	5	2022	→		Normal	NV	163.207	●	113	●	113	080	080																
Fabia Scout (5J)	5	2009	→	2014	Railing	SI									●	●	120	830	930	515	935								

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile			Preassemblata					Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Fabia SW (6Y)	5	2000	→	2007	Railing	SI									●	●	107	815	915	515	920								
Fabia SW (5J)	5	2007	→	2014	Railing	SI									●	●	113	815	915	515	920								
Fabia SW (NJ)	5	2015	→	2022	Railing	SI									●	●	113	815	915	515	920		●	107	857	957	715		812
Felicia SW (6U)	5	1995	→	2001	Railing	SI									●	●	107	815	915	515	920								
Kamiq	5	2019	→		Railing	SI									●	●	113	815	915	515	920		●	107	857	957	715		812
Karoq (NU7)	5	2018	→		Railing	SI									●	●	120	830	930	515	935		●	107	857	957	715		812
Kodiaq (NS7)	5	2017	→	2023	Railing	SI									●	●	120	815	915	515	920		●	107	857	957	715		812
Kodiaq (PS7)	5	2024	→		Rails Int.	SI																	●	107	857	957	715		812
Octavia (1U)	4	1996	→	2004	Fix Point	SI	156.222	●	126	●	142																		
Octavia (5E)	4	2013	→	2019	Normal		156.299	●	120	●	120																		
Octavia SW (1U)	5	1998	→	2004	Railing	SI									●	●	107	815	915	515	920								
Octavia SW (1Z)	5	2004	→	2012	Railing	SI									●	●	113	815	915	515	920								
Octavia SW (5E)	5	2013	→	2020	Railing	SI									●	●	113	815	915	515	920								
Octavia SW (NX)	5	2020	→		Rails Int.	SI																	●	107	857	957	715		812
Rapid (NH)	4	2013	→	2019	Normal	NO	156.292	●	120	●	120	035	035																
Roomster (5J)	5	2006	→	2015	Railing	SI									●	●	107	815	915	515	920								
Roomster Praktik (5J)	5	2007	→	2015	Railing	SI									●	●	120	830	930	515	935								
Roomster Scout (5J)	5	2009	→	2015	Railing	SI									●	●	126	830	930	515	935								
Scala	5	2019	→		Normal	NV	156.383	●	120	●	120	084	084																
Superb SW (3T)	5	2010	→	2015	Railing	SI									●	●	113	815	915	515	920								
Superb SW (3V)	5	2015	→	2023	Railing	SI									●	●	120	815	915	515	920		●	107	857	957	715		812
Superb SW (3Y)	5	2024	→		Rails Int.	SI																	●	107	857	957	715		812
Yeti (5L)	5	2009	→	2017	Railing	SI									●	●	120	830	930	530	935								
Sportequipe																													
7	5	2023	→		Rails Int.	SI																	●	107	857	957	715		812
8	5	2023	→		Rails Int.	SI																	●	107	857	957	715		812
Ssangyong																													
Korando	3	1997	→	2005	Railing	SI									●	●	120	830	930		935								
Korando	5	2010	→	2014	Railing	SI									●	●	113	815	915	515	920								
Korando	5	2014	→	2019	Railing	SI									●	●	120	815	915	515	920								
Korando	5	2019	→		Railing	SI									●	●	126	830	930	530	935								
Kyron	5	2005	→	2011	Railing	SI									●	●	120	830	930	530	935								
Musso	5	1995	→	2006	Railing	SI									●	●	142	830	930	530	935								
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	935								
Rexton II	5	2007	→	2013	Railing	SI									●	●	113	815	915	515	920								
Rexton III	5	2013	→	2017	Railing	SI									●	●	113	815	915	515	920								
Rexton IV	5	2017	→		Railing	SI														530		156.655	●	107	857	957			
Rexton Sport	4	2017	→		Normal	NV	163.224	●	142	●	142																		
Rodius	5	2004	→	2013	Railing	SI									●	●	120	830	930	515	935								
Rodius	5	2013	→	2019	Railing	SI									●	●	107	815	915	515	920								

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido		EVO			PIEDE			E.O. SW 156.xxx		FREELINE (156.XXX)	TRAX (157.xxx)				QUICK 156.xxx		FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu			KIT	Piede 156.601	Traversa (CM)	Acc	Alu			
Tivoli	5	2015	→	2023	Normal	SI	156.288	●	120	●	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	920								
Subaru																													
Crosstrek	5	2023	→		Railing	SI									●	●	120	815	915	515	920								
Forester (SF)	5	1997	→	2002	Rails Int.	SI																	●	107	857	957	715		812
Forester (SH)	5	2008	→	2013	Railing	SI									●	●	120	830	930	515	935								
Forester (SJ)	5	2013	→	2020	Railing	SI									●	●	120	815	915	515	920								
Forester (SL)	5	2025	→		Railing	SI									●	●	113	815	915	515	920								
Forester (SL)	5	2025	→		Rails Int.	SI																	●	107	857	957	715		812
Impreza SW	5	1993	→	2010	Railing	SI									●	●	107	815	915	515	920								
Impreza XV	5	2010	→	2012	Railing	SI									●	●	120	815	915		920								
Justy (G3)	5	2003	→	2007	Railing	SI									●	●	120	815	915	515	920								
Legacy SW (BC-BD-BE)	5	1989	→	2002	Railing	SI									●	●	107	815	915	515	920								
Outback (BE)	5	1998	→	2003	Railing	SI									●	●	107	815	915	515	920								
Trezia	5	2011	→	2016	Normal	NO	156.257	●	113	●	120	035	035																
Tribeca (B9)	5	2008	→	2014	Railing	SI									●	●	142	830	930	530	935								
XV	5	2012	→	2017	Railing	SI									●	●	120	830	930	515	935								
XV	5	2018	→		Railing	SI									●	●	120	815	915	515	920								
XV E-Boxer	5	2019	→		Rails Int.	SI																	●	107	857	957	715		812
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	920								
Grand Vitara (GT)	3-5	1998	→	2004	Railing	SI									●	●	120	815	915	515	920								
Grand Vitara (JT)	3-5	2005	→	2015	Rails Int.	SI																156.653	●	107	857	957			
Ignis (FH-MH)	5	2000	→	2008	Railing	SI									●	●	120	815	915	515	920								
Ignis (MF)	5	2016	→		Railing	SI									●	●	113	815	915	515	920								
Jimny (FJ)	5	1998	→	2018	Railing	SI									●	●	113	815	915	515	920								
Samurai (SJ)	3	1982	→	1992	Railing	SI									●	●	120	830	930		935								
S-Cross	5	2022	→		Rails Int.	SI																	●	107	857	957	715		812
Splash (EX)	5	2008	→	2015	Normal		156.237	●	107	●	113																		
Swace	5	2021	→		Rails Int.	SI																	●	107	857	957	715		812
SX4 (EY-GY)	5	2006	→	2014	Railing	SI									●	●	120	830	930	530	935								
SX4 S-Cross (JY)	5	2014	→	2022	Rails Int.	SI																	●	107	857	957	715		812
Vitara (ET)	5	1998	→	2005	Railing	SI									●	●	120	830	930	530	935								
Vitara (LY)	5	2015	→		Rails Int.	SI																	●	107	857	957	715		812
Wagon R+ (MM)	5	2000	→	2008	Railing	SI									●	●	120	830	930	515	935								

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
SWM																													
G01	5	2025	→		Railing	SI									●	●	120	815	915	515	920								
G03	5	2025	→		Railing	SI									●	●	120	830	930	515	935								
G05	5	2025	→		Railing	SI									●	●	120	830	930	530	935								
Tata																													
Indica	5	2010	→	2017	Normal							036	036																
Indigo I SW	5	2002	→	2009	Railing	SI									●	●	120	815	915	515	920								
Safari	5	1998	→	2005	Railing	SI									●	●	120	815	915		920								
Xenon (Pick Up)	4	2007	→	2012	Normal							032	032																
Tiger																													
Eight	5	2025	→		Rails Int.	SI																	●	107	857	957	730		812
Six	5	2025	→		Rails Int.	SI																	●	113	865	965	730		820
Toyota																													
4 Runner (N130)	5	1990	→	1995	Railing	SI									●	●	107	815	915	515	920								
Auris (E18)	5	2013	→	2018	Normal	SI	156.294	●	113	●	120	036	036																
Auris SW (E18)	5	2013	→	2018	Rails Int.	SI																	●	107	857	957	715		812
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	935								
Avensis Verso	5	2001	→	2006	Railing	SI									●	●	107	815	915	515	920								
Aygo (AB10)	5	2005	→	2014	Normal	SI						049	049																
Aygo (AB40)	5	2014	→	2021	Normal	NO	156.256	●	107	●	113	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	920								
C-HR	5	2017	→	2024	Normal	NV	156.357	●	113	●	113																		
C-HR	5	2024	→		Normal	SI	163.222	●	113	●	120																		
Corolla (E210)	5	2019	→		Normal	NV	156.373	●	113	●	113	098	098																
Corolla SW (E100)	5	1993	→	1999	Railing	SI									●	●	107	815	915	515	920								
Corolla SW (E110)	5	2000	→	2001	Railing	SI									●	●	120	830	930		935								
Corolla SW (E120)	5	2002	→	2006	Railing	SI									●	●	107	815	915	515	920								
Corolla SW (E210)	5	2019	→		Rails Int.	SI																	●	107	857	957	715		812
Corolla Verso (E121)	5	2002	→	2006	Railing	SI									●	●	126	830	930	530	935								
Corolla Verso (AR10)	5	2004	→	2009	Normal	SI	156.253	●	126	●	142																		
Corolla Verso (AR10)	5	2007	→	2009	Railing	SI									●	●	126	830	930	515	935								
Hilux	4	2005	→	2015	Normal		156.297	●	126	●	126	032	032																
Hilux	4	2016	→		Normal	NV	156.392	●	120	●	120	102	102																
Land Cruiser 90	3	1996	→	2003	Railing	SI									●	●	142			530									
Land Cruiser 90	5	1996	→	2003	Railing	SI									●	●	120	830	930		935								
Land Cruiser 100	5	1990	→	2001	Railing	SI									●	●	142			530									

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
								Original		Rapido		EVO			PIEDE			E.O. SW 156.xxx		FREELINE (156.XXX)	TRAX (157.xxx)				QUICK 156.xxx		FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
							Kit	Piede 156.500	Traversa (Cm)	Piede 164.001	Traversa (Cm)	Acc 159.xxx	Alu 162.xxx	KIT	156.600	164.002	Traversa (CM)	Acc	Alu			KIT	Piede 156.601	Traversa (CM)	Acc	Alu			
Land Cruiser 120	5	2002	→	2009	Fix Point	SI	156.295	●	113	●	113																			
Land Cruiser 120	5	2003	→	2009	Railing	SI									●	●	120	830	930	530	935									
Land Cruiser 125	3	2003	→	2009	Railing	SI									●	●	120	830	930	530	935									
Land Cruiser 150	5	2009	→	2024	Fix Point	SI	156.295	●	113	●	113																			
Land Cruiser 150	5	2009	→	2024	Railing	SI									●	●	126	830	930	530	935									
Land Cruiser 155	3	2009	→	2024	Fix Point	SI	156.295	●	113	●	120																			
Land Cruiser 155	3	2009	→	2024	Railing	SI									●	●	126	830	930	530	935									
Land Cruiser 200	5	2005	→	2021	Railing	SI									●	●	142			530										
Land Cruiser 250	5	2025	→		Railing	SI									●	●	126	830	930	530	935									
Previa (XR30)	5	2000	→	2006	Railing	SI									●	●	120	815	915	515	920									
Prius (XW20)	5	2003	→	2009	Normal	NV	163.209	●	120	●	120	100	100																	
Prius (XW50)	5	2015	→	2022	Normal	NV	163.221	●	120	●	120	084	084																	
Prius (XW60)	5	2022	→		Normal	NV	163.218	●	120	●	126	103	103																	
Prius+ (XV40)	5	2012	→	2021	Normal	SI	156.285	●	120	●	126	024	024																	
Proace City Verso	3-5	2020	→		Railing	SI														530		156.655	●	113	865	965				
Proace City Verso	5	2023	→		Rails Int.	SI																156.651	●	113	865	965	730			
Rav4 (XA20)	3-5	2000	→	2006	Railing	SI									●	●	113	815	915	515	920									
Rav4 (XA30)	5	2006	→	2013	Normal		156.266	●	120	●	120																			
Rav4 (XA30)	5	2006	→	2013	Railing	SI									●	●	120	815	915	515	920									
Rav4 (XA40)	5	2013	→	2018	Normal		156.266	●	120	●	120	100	100																	
Rav4 (XA40)	5	2013	→	2018	Railing	SI									●	●	120	830	930	515	935									
Sequoia	5	2001	→	2007	Railing	SI									●	●	142			530										
Sienna (XL30)	5	2011	→	2020	Railing	SI									●	●	120	815	915		920									
Urban Cruiser	5	2009	→	2014	Normal		156.256	●	113	●	113	057	057																	
Verso	5	2009	→	2017	Normal	SI	156.253	●	142	●	142																			
Verso	5	2009	→	2017	Railing	SI									●	●	126	830	930	530	935									
Verso S	5	2011	→	2017	Normal		156.257	●	113	●	120	035	035																	
Yaris (XP10)	5	1999	→	2005	Normal		156.237	●	113	●	113	033	033																	
Yaris (XP90)	5	2005	→	2011	Normal		156.237	●	113	●	113	033	033																	
Yaris (XP130)	5	2011	→	2020	Normal	NO	156.237	●	107	●	113	033	033																	
Yaris (XP210)	5	2020	→		Normal	NV	156.397	●	107	●	107																			
Yaris Cross	5	2020	→		Normal	NV	156.390	●	113	●	120	101	101																	
Yaris Cross	5	2020	→		Rails Int.	SI																	●	107	857	957	715		812	
Yaris Verso (XP20)	5	1999	→	2005	Railing	SI									●	●	107	815	915	515	920									
Volkswagen																														
Amarok	3-5	2011	→	2022	Fix Point	SI	156.102	●	120	●	120	007	007																	
Amarok	4	2022	→		Railing	SI									●	●	126	830	930	530	935									
Bora (1J)	4	1998	→	2005	Normal							037	037																	
Bora SW (1J)	5	1999	→	2005	Railing	SI									●	●	120	815	915	515	920									
Caddy	3-5	2003	→	2015	Fix Point	SI	156.102	●	107	●	107	006	006																	
Caddy	3-5	2003	→	2015	Railing	SI									●	●	113	815	915	515	920									

Vettura	Porte	Anno	Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
					Componibile						Preassembl.	Componibile				Preassemblata				Componibile			Preassemblata				
					Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Caddy	3-5	2015 → 2020	Fix Point	SI	156.102	●	107	●	107	006	006																
Caddy	3-5	2015 → 2020	Railing	SI									●	●	113	815	915	515	920								
Caddy	3-5	2021 →	Fix Point	SI	156.102	●	120	●	120																		
Caddy	5	2021 →	Railing	SI									●	●	142	830	930		935								
Caddy Alltrack	5	2016 → 2021	Railing	SI									●	●	113	815	915	515		156.651	●	107	857	957	715	157.401	812
Caddy Maxi	3-5	2021 →	Fix Point	SI	156.102	●	120	●	120																		
Golf III SW (1H)	5	1993 → 1999	Railing	SI									●	●	107	815	915	515	920								
Golf IV (1J)	3	1997 → 2004	Normal							038	038																
Golf IV (1J)	5	1997 → 2004	Normal		156.264	●	107	●	113	037	037																
Golf IV SW (1J)	5	1999 → 2007	Railing	SI									●	●	107	815	915	515	920								
Golf V (1K)	3	2003 → 2008	Normal		156.244	●	120	●	126																		
Golf V (1K)	5	2003 → 2008	Normal		156.244	●	120	●	126	036	036																
Golf V Cross (1K)	5	2006 → 2014	Railing	SI									●	●	120	815	915	515	920								
Golf V Plus (1K)	5	2005 → 2014	Normal		156.270	●	113	●	120	036	036																
Golf V Plus (1K)	5	2005 → 2014	Railing	SI									●	●	120	815	915	515	920								
Golf V SW (1K)	5	2007 → 2010	Railing	SI									●	●	120	815	915	515	920								
Golf VI (5K)	3	2008 → 2012	Normal		156.244	●	120	●	126																		
Golf VI (5K)	5	2008 → 2012	Normal		156.244	●	120	●	126	036	036																
Golf VI SW (5K)	5	2010 → 2013	Railing	SI									●	●	120	830	930	515	935								
Golf VII (5G)	5	2012 → 2020	Normal	SI	156.290	●	120	●	120	066	066																
Golf VII Alltrack (5G)	5	2015 → 2021	Railing	SI									●	●	113	815	915	515	920		●	107	857	957	715		812
Golf VII Sportsvan (AM1)	5	2014 → 2020	Normal	SI	156.331	●	120	●	120																		
Golf VII Sportsvan (AM1)	5	2014 → 2020	Railing	SI									●	●	120	815	915	515	920		●	107	857	957	715		812
Golf VII SW (5G)	5	2013 → 2020	Railing	SI									●	●	113	815	915	515	920								
Golf VIII	5	2020 →	Normal	NV	156.375	●	120	●	120	077	077																
Golf VIII Variant	5	2021 →	Railing	SI																	●	107	857	957	730		812
ID4	5	2020 →	Rails Int.	SI																	●	107	857	957	730		812
ID7 Tourer	5	2024 →	Rails Int.	SI																	●	107	857	957	715		812
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	●	113	057	057																
Passat (B6)	4	2005 → 2013	Normal		156.261	●	120	●	126	036	036																
Passat (B8)	4	2015 → 2023	Normal	NV	163.219	●	126	●	126	084	084																
Passat Alltrack (B8)	5	2015 → 2021	Rails Int.	SI																	●	107	857	957	715		812
Passat SW (B2-B3-B4)	5	1980 → 1996	Railing	SI									●	●	107	815	915	515	920								
Passat SW (B5)	5	1997 → 2000	Railing	SI									●	●	120	815	915	515	920								
Passat SW (B5)	5	2000 → 2005	Railing	SI									●	●	120	830	930	515	935								
Passat SW (B6-B7)	5	2005 → 2014	Railing	SI									●	●	113	815	915	515	920								
Passat SW (B8)	5	2015 → 2023	Rails Int.	SI																	●	107	857	957	715		812
Passat SW (B9)	5	2023 →	Rails Int.	SI																	●	107	857	957	715		812
Polo II Classic (86C)	5	1981 → 1994	Railing	SI									●	●	120	815	915		920								
Polo II SW (86C)	5	1981 → 1990	Railing	SI									●	●	120	815	915		920								

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
Polo III (6N)	3-5	1995	→	2001	Fix Point	SI	156.222	●	107	●	107	070	070																
Polo III SW (6N)	5	1996	→	2001	Railing	SI									●	●	120	830	930		935								
Polo IV (9N)	3	2001	→	2009	Normal							036	036																
Polo IV (9N)	5	2001	→	2009	Normal		156.236	●	113	●	113	036	036																
Polo IV Cross (9N)	5	2006	→	2009	Railing	SI									●	●	107	815	915	515	920								
Polo IV Fun (9N)	5	2003	→	2005	Railing	SI									●	●	107	815	915	515	920								
Polo V (6R)	5	2009	→	2017	Normal		156.231	●	113	●	120	036	036																
Polo V Cross (6R)	5	2010	→	2017	Railing	SI									●	●	113	815	915	515	920		●	107	857	957	715		812
Polo VI (AW)	5	2018	→		Normal	NV	156.355	●	113	●	120	095	095																
Sharan (7M)	5	1995	→	2010	Railing	SI									●	●	126	830	930	515	935								
Sharan (7N)	5	2010	→	2020	Railing	SI									●	●	126	830	930	530	935		●	107	857	957	730		812
Taigo	5	2022	→		Normal	NO	156.384	●	113	●	120	036	036																
Taigo	5	2022	→		Railing	SI									●	●	113	815	915	515	920		●	107	857	957	715		812
Tayron	5	2024	→		Rails Int.	SI																	●	107	857	957	715		812
T-Cross (No Rails)	5	2019	→		Normal	NV	163.202	●	126	●	126	036	036																
T-Cross	5	2019	→		Railing	SI									●	●	120	815	915	515	920		●	107	857	957	715		812
Tiguan (5N)	5	2007	→	2016	Normal	NO						036	036																
Tiguan (5N)	5	2007	→	2016	Railing	SI									●	●	120	815	915	515	920		●	107	857	957	715		812
Tiguan (AD1)	5	2016	→	2023	Railing	SI									●	●	120	830	930	515	935		●	107	857	957	715		812
Tiguan (CT1)	5	2024	→		Railing	SI									●	●	126	830	930	515	935		●	107	857	957	715		812
Tiguan Allspace (BW2)	5	2016	→	2023	Railing	SI									●	●	120	830	930	515	935		●	107	857	957	715		812
Touareg (7L)	5	2002	→	2010	Railing	SI									●	●	120	830	930	515	935								
Touareg (7L)	5	2002	→	2010	T-Profile	SI								156.406	●	●	113	815	915										
Touareg (7P)	5	2010	→	2018	Railing	SI									●	●	126	830	930	530	935								
Touareg (CR7)	5	2018	→		Rails Int.	SI																	●	113	865	965	730		820
Touran (1T)	5	2003	→	2014	Railing	SI									●	●	126	830	930	530	935								
Touran (5T)	5	2015	→		Railing	SI									●	●	126	830	930	530	935		●	113	865	965	730		820
Transporter (T5)	3-5	2003	→	2014	Fix Point	SI	156.102	●	142	●	142																		
Transporter (T5)	3-5	2003	→	2015	T-Profile	SI								156.406	●	●	142												
Transporter (T6)	3-5	2015	→	2024	Fix Point	SI	156.102	●	142	●	142																		
Transporter (T6)	3-5	2015	→	2024	T-Profile	SI								156.406	●	●	142												
T-Roc (A11)	5	2017	→	2025	Normal	NV	156.354	●	120	●	126	081	081																
T-Roc (A11)	5	2017	→	2025	Railing	SI									●	●	126	830	930	515	935		●	107	857	957	715		812
T-Roc II	5	2026	→		Rails Int.	SI																	●	107	857	957	715		812
Up	5	2012	→		Normal	SI						036	036																
Up Cross	5	2013	→		Railing	SI									●	●	107	815	915	515	920								
Volvo																													
940	5	1990	→	1999	Railing	SI									●	●	120	830	930		935								
960	5	1991	→	1998	Railing	SI									●	●	120	830	930		935								
C40	5	2022	→		Normal	SI						089	089																
EX40	5	2018	→		Rails Int.	SI																	●	107	857	957	730		812
EX90	5	2024	→		Rails Int.	SI																	●	113	865	965	730		820

Vettura	Porte	Anno			Tipo Tetto	Tetto in Vetro	Tetto Normal / Fix Point							Tetto Railing								Tetto Rails Int. - Railing Speciali							
							Componibile					Preassembl.		Componibile				Preassemblata				Componibile			Preassemblata				
							Kit	Original Piede 156.500	Original Traversa (Cm)	Rapido Piede 164.001	Rapido Traversa (Cm)	EVO Acc 159.xxx	EVO Alu 162.xxx	KIT	PIEDE 156.600	PIEDE 164.002	Traversa (CM)	E.O. SW 156.xxx Acc	E.O. SW 156.xxx Alu	FREELINE (156.XXX)	TRAX (157.xxx)	KIT	Piede 156.601	Traversa (CM)	QUICK 156.xxx Acc	QUICK 156.xxx Alu	FREELINE (156.xxx)	EDGE KIT	EDGE (157.xxx)
S40	4	2004	→	2012	Normal	NV						082	082																
S60	4	2010	→	2018	Normal	NV	156.370	●	120	●	126	085	085																
S80 II	4	2006	→	2016	Normal		156.273	●	126	●	126																		
V40	5	1996	→	2004	Railing	SI									●	●	120	815	915	515	920								
V40 Cross Country	5	2012	→	2019	Railing	SI																	●	107	857	957	715		812
V40 II	5	2012	→	2019	Normal	NO	156.321	●	120	●	120	065	065																
V50	5	2004	→	2012	Normal		156.273	●	120	●	126	035	035																
V50	5	2004	→	2012	Railing	SI									●	●	120	815	915	530	920								
V60	5	2010	→	2018	Normal	NO	156.280	●	120	●	126	079	079																
V60	5	2010	→	2018	Normal	SI						079	079																
V60	5	2010	→	2018	Rails Int.	SI																	●	107	857	957	715		812
V60	5	2018	→		Rails Int.	SI																	●	107	857	957	715		812
V60 Cross Country	5	2015	→	2018	Rails Int.	SI																	●	107	857	957	715		812
V70	5	2007	→	2016	Railing	SI									●	●	126	830	930	515	935								
V90	5	1997	→	1998	Railing	SI									●	●	120	830	930		935								
V90	5	2016	→		Rails Int.	SI																	●	107	857	957	715		812
XC40	5	2018	→		Rails Int.	SI																	●	107	857	957	730		812
XC60	5	2008	→	2017	Rails Int.	SI																	●	107	857	957	730		812
XC60	5	2017	→		Rails Int.	SI																	●	107	857	957	730		812
XC70	5	2007	→	2016	Railing	SI									●	●	126	830	930	530	935								
XC90	5	2002	→	2014	Railing	SI									●	●	120	830	930	515	935								
XC90	5	2015	→		Railing	SI									●	●	126	830	930	530	935		●	107	857	957	730		812
XC90	5	2015	→		Rails Int.	SI																	●	107	857	957	730		812
Voyah																													
Courage	5	2025	→		Railing	SI									●	●	120	830	930	530	935								
Free	5	2025	→		Rails Int.	SI																	●	113	865	965	730		820

Note:

Applicazioni KIT ORIGINAL - per Codice

KIT	Marca	Vettura	P.	Anno	Tetto
156.101	Renault	Grand Scenic	5	2003 → 2009	Fix Point
156.101	Renault	Megane II	4	2002 → 2010	Fix Point
156.101	Renault	Megane II	3-5	2002 → 2010	Fix Point
156.101	Renault	Scenic II	5	2003 → 2009	Fix Point
156.102	Citroen	Nemo	3-5	2008 → 2017	Fix Point
156.102	Dacia	Dokker	3-5	2012 → 2021	Fix Point
156.102	Fiat	Doblò I	3-5	2000 → 2010	Fix Point
156.102	Fiat	Fiorino	3-5	1987 → 2001	Fix Point
156.102	Fiat	Fiorino	3-5	2008 → 2024	Fix Point
156.102	Fiat	Qubo	3-5	2008 → 2024	Fix Point
156.102	Ford	Connect	3-5	2002 → 2012	Fix Point
156.102	Ford	Connect (Tourneo)	3-5	2022 →	Fix Point
156.102	Ford	Connect (Transit)	3-5	2022 →	Fix Point
156.102	Ford	Courier (Tourneo)	3-5	2024 →	Fix Point
156.102	Ford	Courier (Transit)	3-5	2024 →	Fix Point
156.102	Mercedes	Citan (W415)	3-5	2012 → 2021	Fix Point
156.102	Mercedes	Citan (W420)	3-5	2022 →	Fix Point
156.102	Nissan	Kubistar (X76)	3-5	2003 → 2009	Fix Point
156.102	Nissan	NV250	3-5	2009 → 2021	Fix Point
156.102	Nissan	Townstar	3-5	2022 →	Fix Point
156.102	Opel	Combo C	3	2001 → 2012	Fix Point
156.102	Peugeot	Bipper	3-5	2007 → 2016	Fix Point
156.102	Renault	Kangoo I	3-5	1998 → 2007	Fix Point
156.102	Renault	Kangoo II	3-5	2008 → 2020	Fix Point
156.102	Renault	Kangoo III	3-5	2022 →	Fix Point
156.102	Volkswagen	Amarok	3-5	2011 → 2022	Fix Point
156.102	Volkswagen	Caddy	3-5	2003 → 2015	Fix Point
156.102	Volkswagen	Caddy	3-5	2015 → 2020	Fix Point
156.102	Volkswagen	Caddy	3-5	2021 →	Fix Point
156.102	Volkswagen	Caddy Maxi	3-5	2021 →	Fix Point
156.102	Volkswagen	Transporter (T5)	3-5	2003 → 2014	Fix Point
156.102	Volkswagen	Transporter (T6)	3-5	2015 → 2024	Fix Point
156.103	Bmw	Serie 1 (E87)	3-5	2004 → 2011	Fix Point
156.103	Bmw	Serie 1 (F20)	3-5	2011 → 2019	Fix Point
156.103	Bmw	Serie 1 coupè (E82)	3	2007 → 2013	Fix Point
156.103	Bmw	Serie 2 Coupè (F22)	3	2014 → 2021	Fix Point
156.103	Bmw	Serie 3 (E46)	4	1998 → 2005	Fix Point
156.103	Bmw	Serie 3 (E90)	4	2005 → 2012	Fix Point
156.103	Bmw	Serie 3 (F30)	4	2012 → 2019	Fix Point
156.103	Bmw	Serie 3 Coupè (E92)	3	2006 → 2014	Fix Point
156.103	Bmw	Serie 3 GT (F34)	5	2013 → 2020	Fix Point
156.103	Bmw	Serie 3 Touring (E46)	5	1999 → 2002	Fix Point
156.103	Bmw	Serie 3 Touring (E46)	5	2003 → 2005	Fix Point
156.103	Bmw	Serie 3 Touring (E91)	5	2005 → 2012	Fix Point
156.103	Bmw	Serie 4 Coupè (F32)	3	2013 → 2020	Fix Point
156.103	Bmw	Serie 4 Gran Coupè (F36)	4	2014 → 2021	Fix Point
156.103	Bmw	Serie 5 GT (F07)	5	2009 → 2017	Fix Point
156.104	Peugeot	307	3-5	2001 → 2009	Fix Point
156.106	Mercedes	Classe C (W204)	4	2007 → 2013	Fix Point
156.106	Mercedes	Classe C (W205)	4	2014 → 2021	Fix Point
156.106	Mercedes	Classe C Coupè (C204)	2	2011 → 2015	Fix Point
156.106	Mercedes	Classe C Coupè (C205)	2	2016 → 2021	Fix Point
156.106	Mercedes	Classe E (W212)	4	2009 → 2016	Fix Point
156.106	Mercedes	Classe E Coupè (C207)	2	2009 → 2016	Fix Point
156.106	Mercedes	Classe R (W251)	5	2005 → 2013	Fix Point
156.106	Mercedes	Classe S (W221)	4	2005 → 2013	Fix Point
156.106	Mercedes	CLS (C218)	4	2010 → 2018	Fix Point
156.106	Mercedes	CLS (C219)	4	2004 → 2010	Fix Point
156.106	Mercedes	CLS Shooting Brake (X218)	5	2011 → 2018	Fix Point
156.106	Mercedes	GLC Coupé (C253)	5	2015 → 2023	Fix Point
156.107	Opel	Astra H	3	2004 → 2011	Fix Point
156.107	Opel	Astra H	5	2004 → 2011	Fix Point
156.107	Opel	Astra H SW	5	2004 → 2011	Fix Point
156.107	Opel	Zafira B Cosmo	5	2007 → 2011	Fix Point
156.108	Citroen	C4 I	3	2004 → 2010	Fix Point
156.108	Citroen	C4 I	5	2004 → 2010	Fix Point
156.110	Alfa Romeo	Mito	3	2008 → 2018	Fix Point
156.111	Fiat	Stilo	3-5	2001 → 2007	Fix Point
156.112	Mercedes	Classe E (W211)	4	2002 → 2009	Fix Point
156.113	Mercedes	Classe A (W169)	3-5	2004 → 2012	Fix Point
156.113	Mercedes	Classe B (W245)	5	2005 → 2011	Fix Point
156.114	Ford	C-Max I	3-5	2003 → 2010	Fix Point
156.114	Ford	Focus II	3-5	2004 → 2011	Fix Point
156.114	Ford	Focus II SW	5	2004 → 2011	Fix Point
156.115	Mercedes	CLA (C117)	4	2013 → 2019	Fix Point
156.115	Mercedes	CLA Shooting Brake (X117)	5	2015 → 2019	Fix Point
156.115	Mercedes	CLA Shooting Brake (X118)	5	2019 →	Fix Point
156.115	Mercedes	Classe A (W176)	5	2012 → 2018	Fix Point
156.115	Mercedes	Classe A (W177)	5	2018 →	Fix Point
156.115	Mercedes	Classe B (W246)	5	2011 → 2018	Fix Point
156.115	Mercedes	Classe B (W247)	5	2019 →	Fix Point
156.115	Mercedes	GLE Coupè (C292)	5	2015 → 2019	Fix Point
156.116	Fiat	Croma II	5	2005 → 2010	Fix Point
156.117	Fiat	Idea	5	2004 → 2012	Fix Point
156.117	Lancia	Musa	5	2004 → 2012	Fix Point
156.118	Ford	S-Max	5	2006 → 2015	Fix Point
156.119	Fiat	Multipla	5	1999 → 2010	Fix Point
156.120	Citroen	C4 Gran Picasso	5	2006 → 2013	Fix Point
156.120	Citroen	C4 Picasso	5	2007 → 2013	Fix Point
156.122	Citroen	C5 II	4	2008 → 2017	Fix Point
156.122	Citroen	C6	4	2005 → 2012	Fix Point
156.122	DS	3	3	2010 → 2019	Fix Point
156.122	Peugeot	207	3-5	2006 → 2015	Fix Point
156.122	Peugeot	308	3-5	2007 → 2013	Fix Point
156.122	Peugeot	407	3-4	2004 → 2012	Fix Point
156.122	Peugeot	3008 I	5	2009 → 2016	Fix Point
156.122	Peugeot	5008 (No Rails)	5	2009 → 2016	Fix Point
156.123	Citroen	C3 II	5	2009 → 2016	Fix Point
156.124	Fiat	Panda III	5	2012 →	Fix Point
156.125	Fiat	Fullback Double Cab	4	2016 → 2018	Fix Point
156.125	Fiat	Fullback Single Cab	2	2016 → 2018	Fix Point
156.125	Mitsubishi	L200 Double Cab (KJ)	4	2016 →	Fix Point
156.125	Mitsubishi	L200 Single Cab (KJ)	2	2016 →	Fix Point
156.125	Mitsubishi	Triton Double Cab (KK-KL)	4	2016 → 2023	Fix Point
156.125	Mitsubishi	Triton Single Cab (KK-KL)	2	2016 → 2023	Fix Point
156.126	BMW	Serie 1 (F40)	5	2019 → 2025	Fix Point
156.126	BMW	Serie 1 (F70)	5	2025 →	Fix Point
156.126	BMW	Serie 3 (G20)	4	2019 →	Fix Point
156.127	Mazda	3 (BP sedan)	4	2019 →	Fix Point
156.127	Mazda	3 (BP)	5	2019 →	Fix Point
156.128	Citroen	C4 Aircross	5	2012 → 2017	Fix Point
156.128	Hyundai	i20 (GB)	5	2015 → 2020	Fix Point
156.128	Hyundai	i30 (FD)	3-5	2007 → 2012	Fix Point
156.128	Hyundai	i30 (GD)	3-5	2012 → 2017	Fix Point
156.128	Hyundai	i30 (PD)	5	2017 →	Fix Point
156.128	Kia	Cee'd (ED)	3-5	2006 → 2012	Fix Point
156.128	Kia	Cee'd (JD)	3-5	2012 → 2018	Fix Point
156.128	Kia	Cee'd (CD)	5	2018 →	Fix Point
156.128	Kia	Soul	5	2014 → 2018	Fix Point
156.128	Mazda	2 (DE)	3-5	2007 → 2015	Fix Point

Kit Original per codice - *** Portata limitata a 50Kg

KIT	Marca	Vettura	P.	Anno	Tetto
156.128	Mazda	3 (BK)	4-5	2004 → 2009	Fix Point
156.128	Mazda	3 (BL)	4-5	2009 → 2013	Fix Point
156.128	Mazda	5 (CR-CW)	5	2005 → 2015	Fix Point
156.128	Mazda	6 (GH)	4	2007 → 2012	Fix Point
156.128	Mazda	CX-5 (KE)	5	2012 → 2017	Fix Point
156.128	Mazda	CX-7 (ER)	5	2006 → 2012	Fix Point
156.128	Mitsubishi	ASX I	5	2010 → 2022	Fix Point
156.128	Mitsubishi	Lancer (CY0-CX)	4-5	2008 → 2015	Fix Point
156.128	Mitsubishi	Lancer Evo 10	4	2008 → 2016	Fix Point
156.128	Peugeot	4008	5	2012 → 2017	Fix Point
156.129	Citroen	Berlingo II	3-5	2008 → 2018	Fix Point
156.129	Peugeot	Partner II	3-5	2008 → 2018	Fix Point
156.130	Saab	9-3 (YS3F)	4	2003 → 2013	Fix Point
156.130	Saab	9-3 SW (YS3F)	5	2005 → 2013	Fix Point
156.131	Mercedes	Classe A Sedan (V177)	4	2019 →	Fix Point
156.132	Nissan	X-Trail (T33)	5	2022 →	Fix Point
156.203	Fiat	Punto II	3	1999 → 2010	Normal
156.204	Fiat	Punto II	5	1999 → 2010	Normal
156.209	Citroen	Berlingo I	3-5	1996 → 2008	Normal
156.209	Citroen	Xsara Picasso	5	1999 → 2010	Normal
156.209	Peugeot	Partner - Ranch	3-5	1996 → 2008	Normal
156.213	Land Rover	Range II	5	1994 → 2002	Fix Point
156.213	Opel	Astra F	3-5	1991 → 1998	Fix Point
156.213	Opel	Astra G	3-5	1998 → 2004	Fix Point
156.213	Opel	Astra G SW	5	1998 → 2004	Fix Point
156.213	Opel	Calibra	3	1990 → 1997	Fix Point
156.213	Opel	Corsa B	3-5	1993 → 2000	Fix Point
156.213	Opel	Corsa C	3-5	2000 → 2006	Fix Point
156.213	Opel	Kadett E	3-5	1984 → 1991	Fix Point
156.213	Opel	Tigra A	3	1994 → 2000	Fix Point
156.213	Renault	Scenic I	5	1996 → 2003	Fix Point
156.213	Renault	Scenic I	5	1996 → 2003	Normal
156.215	Fiat	Grande Punto \ P. Evo	5	2005 → 2018	Normal
156.215	Fiat	Punto III	5	2012 → 2018	Normal
156.217	Seat	Ibiza (6J-6P)	5	2008 → 2017	Normal
156.218	Lancia	Ypsilon I	3	2003 → 2011	Normal
156.219	Peugeot	206	5	1998 → 2012	Normal
156.221	Fiat	Bravo II	5	2007 → 2014	Normal
156.222	Opel	Adam	3	2013 → 2019	Fix Point
156.222	Opel	Astra J	3-5	2009 → 2015	Fix Point
156.222	Opel	Astra J Berlina	4	2012 → 2018	Fix Point
156.222	Opel	Corsa D	3-5	2006 → 2015	Fix Point
156.222	Opel	Corsa E	3-5	2015 → 2019	Fix Point
156.222	Opel	Meriva A	5	2003 → 2010	Fix Point
156.222	Opel	Meriva B	5	2010 → 2017	Fix Point
156.222	Opel	Signum	5	2003 → 2008	Fix Point
156.222	Opel	Vectra C	4	2002 → 2008	Fix Point
156.222	Opel	Zafira C (Tourer)	5	2011 → 2018	Fix Point
156.222	Skoda	Fabia (6Y)	5	1999 → 2007	Fix Point
156.222	Skoda	Octavia (1U)	4	1996 → 2004	Fix Point
156.222	Volkswagen	Polo III (6N)	3-5	1995 → 2001	Fix Point
156.223	Ford	Mondeo	4	2007 → 2014	Normal
156.227	Renault	Grand Scenic	5	2009 → 2016	Normal
156.227	Renault	Scenic III	5	2009 → 2016	Normal
156.227	Renault	Scenic III X-Mod	5	2009 → 2016	Normal
156.228	Mercedes	Classe A (W168)	5	1997 → 2004	Normal
156.231	Volkswagen	Polo V (6R)	5	2009 → 2017	Normal
156.232	Renault	Megane III	5	2008 → 2015	Normal
156.232	Renault	Megane III SW	5	2009 → 2016	Normal
156.233	Lancia	Delta	5	2008 → 2014	Normal
156.234	Ford	Fiesta VI	5	2008 → 2017	Normal
156.235	Nissan	Qashqai (J10)	5	2007 → 2014	Normal
156.236	Volkswagen	Polo IV (9N)	5	2001 → 2009	Normal
156.237	Hyundai	i20 (PB)	5	2008 → 2014	Normal
156.237	Opel	Agila B	5	2008 → 2015	Normal
156.237	Suzuki	Splash (EX)	5	2008 → 2015	Normal
156.237	Toyota	Yaris (XP10)	5	1999 → 2005	Normal
156.237	Toyota	Yaris (XP90)	5	2005 → 2011	Normal
156.237	Toyota	Yaris (XP130)	5	2011 → 2020	Normal
156.238	Alfa Romeo	159	4	2005 → 2013	Normal
156.238	Alfa Romeo	159 SW	5	2005 → 2013	Normal
156.239	Alfa Romeo	Giulietta	5	2010 → 2020	Normal
156.244	Volkswagen	Golf V (1K)	3	2003 → 2008	Normal
156.244	Volkswagen	Golf V (1K)	5	2003 → 2008	Normal
156.244	Volkswagen	Golf VI (5K)	3	2008 → 2012	Normal
156.244	Volkswagen	Golf VI (5K)	5	2008 → 2012	Normal
156.245	Alfa Romeo	147	5	2000 → 2010	Normal
156.246	Citroen	C4 II	5	2010 → 2018	Normal
156.247	Ford	C-Max II	5	2010 → 2019	Normal
156.249	Lancia	Ypsilon II	5	2011 → 2024	Normal
156.250	DS	4	5	2011 → 2018	Normal
156.251	Abarth	Punto	3	2005 → 2014	Normal
156.251	Fiat	Grande Punto \ P. Evo	3	2005 → 2018	Normal
156.252	Seat	Ibiza (6L)	3	2002 → 2008	Normal
156.252	Seat	Ibiza (6L)	5	2002 → 2008	Normal
156.253	Toyota	Corolla Verso (AR10)	5	2004 → 2009	Normal
156.253	Toyota	Verso	5	2009 → 2017	Normal
156.254	Seat	Leon (1P)	5	2005 → 2012	Normal
156.255	Land Rover	Freelander II	5	2006 → 2016	Normal
156.255	Mitsubishi	L200 Double Cab (K6)	4	1996 → 2005	Normal
156.255	Mitsubishi	Pajero Sport (K90)	5	1998 → 2006	Normal
156.256	Toyota	Aygo (AB40)	5	2014 → 2021	Normal
156.256	Toyota	Urban Cruiser	5	2009 → 2014	Normal
156.257	Subaru	Trezia	5	2011 → 2016	Normal
156.257	Toyota	Verso S	5	2011 → 2017	Normal
156.259	Hyundai	ix20 (JC)	5	2010 → 2019	Normal
156.259	Kia	Venga (YN)	5	2010 → 2019	Normal
156.260	Kia	Rio (UB)	5	2011 → 2017	Normal
156.261	Volkswagen	Passat (B6)	4	2005 → 2013	Normal
156.262	Volkswagen	Passat (B5)	4	1996 → 2005	Normal
156.263	Ford	Focus III	5	2011 → 2018	Normal
156.263	Ford	Focus III SW	5	2011 → 2018	Normal
156.264	Volkswagen	Golf IV (1J)	5	1997 → 2005	Normal
156.265	Nissan	Juke (F15)	5	2010 → 2019	Normal
156.266	Hyundai	ix35 (LM)	5	2010 → 2015	Normal
156.266	Toyota	Rav4 (XA30)	5	2006 → 2013	Normal
156.266	Toyota	Rav4 (XA40)	5	2013 → 2018	Normal
156.267	Ford	Fiesta V	5	2002 → 2008	Normal
156.268	Citroen	C3 I	5	2002 → 2009	Normal
156.269	Peugeot	1007	3	2005 → 2010	Normal
156.270	Volkswagen	Golf V Plus (1K)	5	2005 → 2014	Normal
156.271	Mitsubishi	L200 Double Cab (KA0T)	4	2006 → 2015	Normal
156.272	Skoda	Fabia (5J)	5	2007 → 2014	Normal
156.273	Volvo	S80 II	4	2006 → 2016	Normal
156.273	Volvo	V50	5	2004 → 2012	Normal
156.274	Peugeot	208	5	2012 → 2019	Normal
156.275	Peugeot	208	3	2012 → 2019	Normal
156.276	Fiat	500 L	5	2012 → 2023	Normal
156.276	Fiat	500 L Living	5	2013 → 2020	Normal
156.277	Audi	A3 (8P)	3	2003 → 2012	Normal

Kit Original per codice - *** Portata limitata a 50Kg

KIT	Marca	Vettura	P.	Anno	Tetto
156.278	Audi	A3 (8V)	3	2012 → 2017	Normal
156.279	Audi	A1 Sportback (8X)	5	2011 → 2018	Normal
156.280	Volvo	V60	5	2010 → 2018	Normal
156.281	Abarth	500	3	2007 → 2015	Normal
156.281	Fiat	500	3	2007 → 2024	Normal
156.282	Renault	Clio IV	5	2012 → 2019	Normal
156.283	DS	5	5	2012 → 2018	Normal
156.284	Honda	Civic (FN)	5	2006 → 2012	Normal
156.285	Toyota	Prius+ (XV40)	5	2012 → 2021	Normal
156.286	Peugeot	508	4	2011 → 2018	Normal
156.287	Opel	Insignia A	4	2008 → 2017	Normal
156.288	Bmw	Serie 5 (E60)	4	2003 → 2010	Normal
156.288	Bmw	Serie 5 Touring (E61)	5	2004 → 2011	Normal
156.288	Ssangyong	Tivoli	5	2015 → 2023	Normal
156.289	Audi	A1 (8X)	3	2010 → 2018	Normal
156.290	Volkswagen	Golf VII (5G)	5	2012 → 2020	Normal
156.291	Mitsubishi	Pajero (V80)	5	2006 → 2018	Normal
156.292	Seat	Toledo (KG)	4	2013 → 2019	Normal
156.292	Skoda	Rapid (NH)	4	2013 → 2019	Normal
156.293	Kia	Picanto (TA)	5	2011 → 2017	Normal
156.294	Toyota	Auris (E18)	5	2013 → 2018	Normal
156.295	Toyota	Land Cruiser 120	5	2002 → 2009	Fix Point
156.295	Toyota	Land Cruiser 150	5	2009 → 2024	Fix Point
156.295	Toyota	Land Cruiser 155	3	2009 → 2024	Fix Point
156.296	Kia	Cee'd (JD) (Panoramic)	5	2012 → 2018	Normal
156.297	Toyota	Hilux	4	2005 → 2015	Normal
156.298	Seat	Leon (5F)	5	2013 → 2020	Normal
156.299	Skoda	Octavia (5E)	4	2013 → 2019	Normal
156.301	Renault	Grand Modus	5	2008 → 2013	Fix Point
156.301	Renault	Modus	5	2004 → 2013	Fix Point
156.302	Renault	Captur I	5	2013 → 2019	Normal
156.303	Land Rover	Evoque (L538)	5	2011 → 2018	Normal
156.304	Citroen	C8	5	2002 → 2010	Normal
156.304	Fiat	Ulysse II	5	2002 → 2010	Normal
156.304	Lancia	Phedra	5	2002 → 2010	Normal
156.304	Peugeot	807	5	2002 → 2010	Normal
156.305	Ford	Fusion	5	2002 → 2012	Normal
156.306	Daihatsu	Terios	5	2006 → 2016	Normal
156.306	Honda	Jazz (GE)	5	2009 → 2013	Normal
156.306	Nissan	Note (E12)	5	2012 → 2020	Normal
156.307	Mazda	3 (BM)	5	2013 → 2019	Normal
156.308	Audi	A3 Sportback (8V)	5	2012 → 2020	Normal
156.309	Citroen	C4 Picasso	5	2013 → 2018	Normal
156.310	Audi	A6 (C6)	4	2004 → 2011	Normal
156.311	Alfa Romeo	147	3	2000 → 2010	Normal
156.312	Nissan	Qashqai (J11)	5	2014 → 2021	Normal
156.314	Citroen	C4 Gran Picasso / Space Tourer	5	2013 → 2022	Normal
156.316	Hyundai	i10 (IA-BA)	5	2014 → 2020	Normal
156.317	Citroen	C2	5	2003 → 2010	Fix Point
156.318	Fiat	Panda II	5	2003 → 2012	Fix Point
156.320	Mazda	CX-3 (DK)	5	2015 →	Normal
156.321	Volvo	V40 II	5	2012 → 2019	Normal
156.323	Renault	Twingo III	5	2014 →	Normal
156.324	Kia	Carens (RP)	5	2013 → 2018	Normal
156.324	Nissan	Micra (K14)	5	2017 → 2024	Normal
156.324	Nissan	Pulsar (C13)	5	2014 → 2018	Normal
156.325	Bmw	Serie 2 Active Tourer (F45)	5	2014 → 2021	Normal
156.326	Ford	Courier (Tourneo)	3-5	2014 → 2023	Fix Point
156.326	Ford	Courier (Transit)	3-5	2014 → 2023	Fix Point
156.327	Renault	Espace	5	2015 → 2022	Normal
156.328	Opel	Astra K	5	2015 → 2021	Normal
156.329	Jeep	Renegade (BU)	5	2014 →	Normal
156.330	Fiat	500 X ***	5	2015 → 2024	Normal
156.331	Volkswagen	Golf VII Sportsvan (AM1)	5	2014 → 2020	Normal
156.332	Ford	Kuga	5	2013 → 2020	Normal
156.333	Mazda	2 (DL-DJ)	5	2015 → 2021	Normal
156.335	Ford	S-Max	5	2015 → 2023	Normal
156.337	Alfa Romeo	Giulia	4	2016 →	Normal
156.338	Citroen	C4 III	5	2021 →	Normal
156.338	Renault	Scenic IV	5	2017 → 2023	Normal
156.339	Citroen	C3 III	5	2017 → 2024	Normal
156.340	Audi	Q2 (GA)	5	2017 →	Normal
156.341	Kia	Rio (YB)	5	2017 → 2023	Normal
156.342	Mini	Clubman (F54) ***	5	2015 → 2024	Normal
156.342	Mini	Cooper (F55-F56) ***	5	2014 → 2024	Normal
156.343	Audi	A3 Berlina (8V)	4	2013 → 2020	Normal
156.344	Renault	Megane IV	5	2016 →	Normal
156.345	Skoda	Fabia (NJ)	5	2015 → 2022	Normal
156.346	Seat	Ibiza (KJ1)	5	2017 →	Normal
156.347	Peugeot	308	5	2013 → 2021	Normal
156.347	Peugeot	308 SW	5	2016 → 2021	Normal
156.348	Opel	Crossland X	5	2017 → 2024	Normal
156.349	Renault	Talisman	4	2016 → 2022	Normal
156.350	Renault	Clio III	5	2005 → 2012	Fix Point
156.350	Renault	Clio III	5	2005 → 2012	Fix Point
156.351	Ford	Fiesta VII	5	2018 → 2024	Normal
156.351	Hyundai	i10 (AC3)	5	2020 →	Normal
156.352	Renault	Clio III	3	2005 → 2012	Fix Point
156.353	Dacia	Logan	4	2004 → 2012	Fix Point
156.353	Dacia	Sandero I	5	2008 → 2012	Fix Point
156.353	Dacia	Sandero II	5	2012 → 2020	Fix Point
156.354	Volkswagen	T-Roc (A11)	5	2017 → 2025	Normal
156.355	Volkswagen	Polo VI (AW)	5	2018 →	Normal
156.356	Audi	A4 (B9)	4	2016 → 2024	Normal
156.357	Toyota	C-HR	5	2017 → 2024	Normal
156.359	Audi	A4 (B6)	4	2000 → 2004	Normal
156.359	Audi	A4 (B7)	4	2004 → 2007	Normal
156.359	Audi	A4 (B8)	4	2008 → 2015	Normal
156.363	Peugeot	3008 II	5	2016 → 2023	Normal
156.365	Opel	Grandland X	5	2017 → 2024	Normal
156.366	Citroen	C1 II	5	2014 → 2021	Normal
156.366	Peugeot	108	5	2014 → 2021	Normal
156.367	Land Rover	Discovery Sport (L550)	5	2015 →	Normal
156.368	Fiat	Tipo Berlina	4	2015 →	Normal
156.369	Fiat	Tipo	5	2016 →	Normal
156.370	Volvo	S60	4	2010 → 2018	Normal
156.371	Lancia	Ypsilon III	5	2024 →	Normal
156.371	Opel	Corsa F	5	2019 →	Normal
156.371	Peugeot	208	5	2019 →	Normal
156.372	Audi	A3 Sportback (8P)	5	2004 → 2012	Normal
156.373	Toyota	Corolla (E210)	5	2019 →	Normal
156.374	Mitsubishi	Colt	5	2023 →	Normal
156.374	Renault	Clio V	5	2019 →	Normal
156.374	Renault	Clio VI	5	2026 →	Normal
156.375	Volkswagen	Golf VIII	5	2020 →	Normal
156.376	DS	3	5	2018 →	Normal
156.376	DS	3 Crossback	5	2018 →	Normal
156.377	Dacia	Sandero III	5	2021 →	Normal
156.378	Ford	Puma	5	2020 →	Normal
156.379	Hyundai	i20 (BC3)	5	2021 →	Normal
156.380	Kia	Picanto (JA)	5	2017 →	Normal
156.381	Mazda	CX-30 (DM)	5	2020 →	Normal
156.382	Mazda	MX-30 (DR)	5	2021 →	Normal

Kit Original per codice - *** Portata limitata a 50Kg

KIT	Marca	Vettura	P.	Anno	Tetto
156.383	Skoda	Scala	5	2019 →	Normal
156.384	Volkswagen	Taigo	5	2022 →	Normal
156.385	Audi	Q5 Sportback (FYT)	5	2021 → 2025	Normal
156.386	Seat	Ateca (KH)	5	2016 →	Normal
156.387	Peugeot	2008	5	2020 →	Normal
156.388	Peugeot	308	5	2021 →	Normal
156.388	Peugeot	308 SW	5	2022 →	Normal
156.389	Renault	Arkana	5	2021 →	Normal
156.390	Toyota	Yaris Cross	5	2020 →	Normal
156.391	Fiat	500	3	2025 →	Normal
156.391	Fiat	500 e	3	2020 →	Normal
156.392	Toyota	Hilux	4	2016 →	Normal
156.393	DS	4	5	2021 →	Normal
156.394	Opel	Mokka	5	2021 →	Normal
156.395	Honda	Jazz (GK)	5	2013 → 2019	Normal
156.396	Audi	Q3 Sportback	5	2019 → 2025	Normal
156.397	Mazda	2 (KB)	5	2022 →	Normal
156.397	Toyota	Yaris (XP210)	5	2020 →	Normal
156.398	Audi	A3 Sportback (8Y)	5	2020 →	Normal
156.399	Mitsubishi	ASX II	5	2023 →	Normal
156.399	Renault	Captur II	5	2019 →	Normal

KIT	Marca	Vettura	P.	Anno	Tetto
163.200	Kia	EV6	5	2022 →	Normal
163.201	Hyundai	Ioniq	4	2016 → 2022	Normal
163.201	Kia	Niro (SG2)	5	2021 →	Normal
163.202	Volkswagen	T-Cross (No Rails)	5	2019 →	Normal
163.203	Citroen	C5X	5	2022 →	Normal
163.204	Lexus	ES (XZ10)	4	2018 →	Normal
163.205	MG	MG4	5	2022 →	Normal
163.206	Ford	Ecosport (no rails)	5	2012 → 2023	Normal
163.207	Skoda	Fabia (PJ3)	5	2022 →	Normal
163.208	Renault	Megane E-Tech	5	2021 →	Normal
163.209	Toyota	Prius (XW20)	5	2003 → 2009	Normal
163.210	Jeep	Avenger	5	2023 →	Normal
163.211	Renault	Austral	5	2023 →	Normal
163.212	Nissan	Qashqai (J12)	5	2021 →	Normal
163.213	Nissan	Juke (F16)	5	2019 →	Normal
163.214	Mazda	CX-60	5	2022 →	Normal
163.215	Honda	ZR-V	5	2022 →	Normal
163.216	Skoda	Enyaq Coupé	5	2023 →	Normal
163.217	Peugeot	408	5	2023 →	Normal
163.218	Toyota	Prius (XW60)	5	2022 →	Normal
163.219	Volkswagen	Passat (B8)	4	2015 → 2023	Normal

KIT	Marca	Vettura	P.	Anno	Tetto
163.220	Jaguar	E-Pace (X540)	5	2017 →	Normal
163.221	Toyota	Prius (XW50)	5	2015 → 2022	Normal
163.222	Toyota	C-HR	5	2024 →	Normal
163.223	Polestar	2	4	2020 →	Normal
163.224	Ssangyong	Rexton Sport	4	2017 →	Normal
163.225	Renault	Rafale	5	2024 →	Normal
163.227	Cupra	Tavascan	5	2024 →	Normal
163.228	Peugeot	3008 III	5	2024 →	Normal
163.229	Citroen	C3 IV	5	2024 →	Normal
163.229	Citroen	C3 IV	5	2024 →	Rails int.
163.229	Citroen	C3 IV Aircross	5	2025 →	Normal
163.229	Citroen	C3 IV Aircross	5	2025 →	Rails int.
163.229	Opel	Frontera	5	2025 →	Normal
163.230	Opel	Grandland	5	2025 →	Normal
163.231	Abarth	600	5	2025 →	Normal
163.231	Alfa Romeo	Junior	5	2025 →	Normal
163.231	Fiat	600	5	2025 →	Normal
163.232	Ford	Capri	5	2025 →	Normal
163.233	Fiat	Grande Panda	5	2025 →	Normal
163.234	Renault	Symbioz	5	2025 →	Normal

Note:

Kit Original per codice - *** Portata limitata a 50Kg

Applicazioni KIT TREK - per codice

KIT	Marca	Vettura	P.	Anno	Tetto
401	Audi	A3 Sportback (8P)	5	2004 → 2013	Rails Int.
402	Opel	Astra H SW*	5	2004 → 2007	Rails Int.
402	Opel	Signum	5	2003 → 2008	Rails Int.
402	Opel	Vectra C	5	2002 → 2008	Rails Int.
402	Opel	Zafira B *	5	2005 → 2007	Rails Int.
403	Audi	A6 SW (C6)	5	2005 → 2011	Rails Int.
404	Seat	Altea Freetrack (5P)	5	2007 → 2015	Rails Int.
404	Seat	Altea XL (5P)	5	2006 → 2015	Rails Int.
404	Seat	Ibiza SW (6J-6P)	5	2010 → 2017	Rails Int.
404	Seat	Leon SW (5F)	5	2014 → 2020	Rails Int.
405	Opel	Astra J SW	5	2010 → 2015	Rails Int.
405	Opel	Zafira C (Tourer)	5	2011 → 2018	Rails Int.
406	Chrysler	PT Cruiser	5	2000 → 2010	T-Profile
406	Chrysler	Voyager	5	2001 → 2008	T-Profile
406	Citroen	C8	5	2002 → 2010	T-Profile
406	Citroen	Evasion	5	1994 → 2002	T-Profile
406	Citroen	Xantia SW	5	1995 → 2001	T-Profile
406	Citroen	Xsara SW	5	1997 → 2004	T-Profile
406	Fiat	Ulysse I	5	1994 → 2002	T-Profile
406	Fiat	Ulysse II	5	2002 → 2010	T-Profile
406	Ford	Focus II SW	5	2004 → 2011	T-Profile
406	Ford	Galaxy	5	2006 → 2010	T-Profile
406	Jeep	Cherokee (XJ)	5	1984 → 2001	T-Profile
406	Lancia	Phedra	5	2002 → 2010	T-Profile
406	Lancia	Zeta	5	1995 → 2002	T-Profile
406	Land Rover	Discovery	5	2010 → 2017	T-Profile
406	Mazda	MPV (LW)	5	1999 → 2005	T-Profile
406	Mercedes	Vito (W638)	3-5	1996 → 2003	T-Profile
406	Nissan	X-Trail (T30-T31)	5	2001 → 2014	T-Profile
406	Peugeot	806	5	1994 → 2002	T-Profile
406	Peugeot	807	5	2002 → 2010	T-Profile
406	Porsche	Cayenne (9PA)	5	2002 → 2009	T-Profile
406	Renault	Espace	5	1996 → 2002	T-Profile
406	Renault	Espace	5	2002 → 2014	T-Profile
406	Volkswagen	Touareg (7L)	5	2002 → 2010	T-Profile
406	Volkswagen	Transporter (T5)	3-5	2003 → 2015	T-Profile
406	Volkswagen	Transporter (T6)	3-5	2015 →	T-Profile
407	Opel	Insignia A SW	5	2009 → 2017	Rails Int.
408	Bmw	Serie 3 Touring (E91)	5	2010 → 2012	Rails Int.
408	Bmw	X5 (E70)	5	2007 → 2013	Rails Int.
409	Opel	Astra H SW**	5	2007 → 2011	Rails Int.
409	Opel	Zafira B **	5	2007 → 2014	Rails Int.
410	Audi	A4 SW (B8)	5	2008 → 2015	Rails Int.
411	Fiat	Qubo	5	2008 → 2020	Railing
411	Mitsubishi	Outlander (CU)	5	2003 → 2007	Railing
412	Dacia	Duster	5	2010 → 2013	Railing
412	Renault	Clio III SW	5	2005 → 2008	Railing
412	Renault	Laguna III SW	5	2007 → 2015	Railing
414	Ford	Focus III SW	5	2011 → 2018	Rails Int.
414	Ford	Mondeo SW	5	2012 → 2014	Rails Int.
415	Bmw	Serie 5 Touring (F11)	5	2010 → 2017	Rails Int.
416	Hyundai	ix35 (LM)***	5	2010 → 2015	Rails Int.
416	Kia	Sportage (SL)***	5	2010 → 2016	Rails Int.
418	Bmw	X3 (F25)	5	2011 → 2017	Rails Int.
419	Fiat	Panda III	5	2012 →	Rails Int.
420	Hyundai	Kona	5	2017 → 2023	Rails Int.

I Kit Trek riportati in grassetto (**402** - **406** - **408** - **411** - **412**- **420**) ricoprono delle applicazioni che la barra Quick non è in grado di ricoprire. Pertanto le loro applicazioni non possono essere sostituite dalla nuova barra Quick.

* il Rails Int. presenta due bugne quadrate in rilievo
** il Rails Int. presenta 2 fori tondi in bassofondo
*** 50Kg Max

Applicazioni KIT QUICK / EDGE - per Codice KIT

KIT	Marca	Vettura	Porte	Anno			Tetto	Componibile		Preassemblata		
								Piede 156.601	Traversa (Cm)	EasyOne Quick (156.xxx)	Edge (157.xxx)	Freeline (156.xxx)
156.650	Citroen	C4 Cactus	5	2015	→	2020	Railing	●	107	857-957	/	730
156.651	Citroen	Berlingo III	5	2024	→		Rails Int.	●	113	857-957	/	730
156.651	Citroen	C4 Aircross	5	2012	→	2017	Rails Int.	●	107	857-957	/	730
156.651	Dacia	Lodgy	5	2012	→	2022	Rails Int.	●	107	865-965	/	715
156.651	Fiat	500 X	5	2015	→	2024	Rails Int.	●	107	865-965	/	715
156.651	Fiat	Doblò III	5	2024	→		Rails Int.	●	113	857-957	/	730
156.651	Fiat	Tipo SW	5	2016	→		Rails Int.	●	107	857-957	/	715
156.651	Mitsubishi	ASX I	5	2010	→	2022	Rails Int.	●	107	857-957	/	730
156.651	Mitsubishi	Eclipse Cross (GK)	5	2018	→		Rails Int.	●	107	857-957	/	730
156.651	Mitsubishi	Outlander (GG-GF)	5	2013	→	2022	Rails Int.	●	113	857-957	/	730
156.651	Peugeot	4008	5	2012	→	2017	Rails Int.	●	107	857-957	/	730
156.651	Peugeot	Partner III/Rifter	5	2023	→		Rails Int.	●	113	865-965	/	730
156.651	Toyota	Proace City Verso	5	2023	→		Rails Int.	●	113	857-957	/	730
156.651	Volkswagen	Caddy Alltrack	5	2016	→	2021	Railing	●	107	857-957	/	715
156.652	Dacia	Duster	5	2014	→	2017	Railing	●	107	857-957	812	715
156.653	Daihatsu	Terios	5	1998	→	2005	Rails Int.	●	107	865-965	/	/
156.653	Ford	Connect (Tourneo)	5	2014	→	2021	Rails Int.	●	113	857-957	/	/
156.653	Ford	Connect (Grand Tourneo)	5	2014	→	2021	Rails Int.	●	113	857-957	/	/
156.653	Ford	Connect (Transit)	5	2014	→	2021	Rails Int.	●	113	857-957	/	/
156.653	Ford	Galaxy	5	2010	→	2015	Rails Int.	●	120	865-965	/	/
156.653	Suzuki	Grand Vitara (JT)	3-5	2005	→	2015	Rails Int.	●	107	857-957	/	/
156.654	Jeep	Compass (MP)	5	2017	→	2025	Rails Int.	●	107	857-957	/	715
156.655	Aion	V	5	2025	→		Railing	●	107	857-957	/	/
156.655	Citroen	Berlingo III	3-5	2018	→		Railing	●	113	865-965	/	/
156.655	Citroen	C3 Aircross	5	2017	→	2024	Railing	●	107	865-965	/	/
156.655	Dacia	Duster	5	2018	→	2024	Railing	●	107	865-965	/	/
156.655	Fiat	Doblò III	3-5	2022	→		Railing	●	113	857-957	/	/
156.655	Foton	Tunland V9	4	2025	→		Railing	●	126	857-957	/	/
156.655	ICH-X	K3	5	2025	→		Railing	●	107	857-957	/	/
156.655	Isuzu	D-Max	4	2012	→	2019	Railing	●	107	857-957	/	/
156.655	Kia	Stonic (YB)	5	2017	→		Railing	●	107	857-957	/	/

KIT	Marca	Vettura	Porte	Anno			Tetto	Componibile		Preassemblata		
								Piede 156.601	Traversa (Cm)	EasyOne Quick (156.xxx)	Edge (157.xxx)	Freeline (156.xxx)
156.655	Opel	Combo E	3-5	2018	→		Railing	●	113	857-957	/	/
156.655	Peugeot	Partner III/Rifter	3-5	2018	→		Railing	●	113	865-965	/	/
156.655	Ssangyong	Musso II	2-4	2018	→	2023	Railing	●	107	857-957	/	/
156.655	Ssangyong	Rexton IV	5	2017	→		Railing	●	107	857-957	/	/
156.655	Toyota	Proace City Verso	3-5	2020	→		Railing	●	113	857-957	/	/
156.656	DR	6***	5	2017	→	2021	Rails Int.	●	107	865-965	/	730
156.656	Hyundai	i30 SW (PD)***	5	2017	→		Rails Int.	●	107	857-957	/	715
156.656	Hyundai	ix35 (LM)***	5	2010	→	2015	Rails Int.	●	107	857-957	/	730
156.656	Hyundai	Tucson (TL)***	5	2015	→	2017	Rails Int.	●	107	857-957	/	730
156.656	Kia	Cee'd SW (JD)	5	2012	→	2017	Rails Int.	●	107	857-957	/	715
156.656	Kia	Cee'd SW (CD)***	5	2018	→		Rails Int.	●	107	857-957	/	715
156.656	Kia	Niro ***	5	2016	→	2022	Rails Int.	●	107	857-957	/	730
156.656	Kia	Optima SW (JF)***	5	2017	→	2020	Rails Int.	●	107	857-957	/	715
156.656	Kia	Soul (PS)***	5	2014	→	2018	Rails Int.	●	107	857-957	/	730
156.656	Kia	Sportage (SL)***	5	2010	→	2016	Rails Int.	●	107	857-957	/	730
156.656	Kia	Sportage (QL)***	5	2016	→	2021	Rails Int.	●	107	857-957	/	730
156.656	Ssangyong	Tivoli	5	2015	→	2023	Rails Int.	●	107	857-957	/	715
156.657	Fiat	Tipo Cross	5	2021	→		Rails Int.	●	107	857-957	/	715
157.401	Citroen	C4 Aircross	5	2012	→	2017	Rails Int.	/	/	/	812	/
157.401	Dacia	Lodgy	5	2012	→	2022	Rails Int.	/	/	/	812	/
157.401	Fiat	500 X	5	2015	→	2024	Rails Int.	/	/	/	812	/
157.401	Ford	Fiesta VII Active	5	2018	→	2024	Rails Int.	/	/	/	812	/
157.401	Ford	Focus IV Active	5	2019	→		Rails Int.	/	/	/	812	/
157.401	Ford	Focus IV SW	5	2018	→		Rails Int.	/	/	/	812	/
157.401	Mitsubishi	ASX I	5	2010	→	2022	Rails Int.	/	/	/	812	/
157.401	Mitsubishi	Eclipse Cross (GK)	5	2018	→		Rails Int.	/	/	/	812	/
157.401	Mitsubishi	Outlander (GG-GF)	5	2013	→	2022	Rails Int.	/	/	/	820	/
157.401	Opel	Frontera	5	2025	→		Rails Int.	/	/	/	812	/
157.401	Peugeot	4008	5	2012	→	2017	Rails Int.	/	/	/	812	/
157.401	Volkswagen	T-Cross	5	2019	→		Railing	/	/	/	812	/

*** Portata limitata a 50 KG

Note:

Applicazioni EASY ONE EVO per Codice Barra

KIT	Marca	Vettura	P	Anno			Tetto
1	Renault	Grand Scenic	5	2003	→	2009	Fix Point
1	Renault	Megane II	4	2002	→	2010	Fix Point
1	Renault	Megane II	3-5	2002	→	2010	Fix Point
1	Renault	Scenic II	5	2003	→	2009	Fix Point
2	Fiat	Fiorino	3-5	1987	→	2001	Fix Point
2	Ford	Connect	3-5	2002	→	2012	Fix Point
2	Mercedes	Citan (W415)	3-5	2012	→	2021	Fix Point
2	Nissan	NV250	3-5	2009	→	2021	Fix Point
2	Opel	Combo C	3	2001	→	2012	Fix Point
2	Renault	Kangoo II	3-5	2008	→	2020	Fix Point
3	Bmw	Serie 1 (E87)	3-5	2004	→	2011	Fix Point
3	Bmw	Serie 1 (F20)	3-5	2011	→	2019	Fix Point
3	Bmw	Serie 1 coupè (E82)	3	2007	→	2013	Fix Point
3	Bmw	Serie 2 Coupè (F22)	3	2014	→	2021	Fix Point
3	Bmw	Serie 3 (E46)	4	1998	→	2005	Fix Point
3	Bmw	Serie 3 (E90)	4	2005	→	2012	Fix Point
3	Bmw	Serie 3 (F30)	4	2012	→	2019	Fix Point
3	Bmw	Serie 3 Coupè (E92)	3	2006	→	2014	Fix Point
3	Bmw	Serie 3 Touring (E46)	5	1999	→	2002	Fix Point
3	Bmw	Serie 3 Touring (E46)	5	2003	→	2005	Fix Point
3	Bmw	Serie 3 Touring (E91)	5	2005	→	2012	Fix Point
3	Bmw	Serie 4 Coupè (F32)	3	2013	→	2020	Fix Point
3	Bmw	Serie 4 Gran Coupè (F36)	4	2014	→	2021	Fix Point
4	Peugeot	307	3-5	2001	→	2009	Fix Point
5	Citroen	C3 II	5	2009	→	2016	Fix Point
5	Citroen	C5 II	4	2008	→	2017	Fix Point
5	DS	3	3	2010	→	2019	Fix Point
5	Peugeot	207	3-5	2006	→	2015	Fix Point
5	Peugeot	407	3-4	2004	→	2012	Fix Point
6	Dacia	Dokker	3-5	2012	→	2021	Fix Point
6	Mercedes	Citan (W420)	3-5	2022	→		Fix Point
6	Nissan	Kubistar (X76)	3-5	2003	→	2009	Fix Point
6	Nissan	Townstar	3-5	2022	→		Fix Point
6	Renault	Kangoo I	3-5	1998	→	2007	Fix Point
6	Renault	Kangoo III	3-5	2022	→		Fix Point
6	Volkswagen	Caddy	3-5	2003	→	2015	Fix Point
6	Volkswagen	Caddy	3-5	2015	→	2020	Fix Point
7	Citroen	Nemo	3-5	2008	→	2017	Fix Point
7	Fiat	Doblò I	3-5	2000	→	2010	Fix Point
7	Fiat	Fiorino	3-5	2008	→	2024	Fix Point
7	Fiat	Qubo	3-5	2008	→	2024	Fix Point
7	Peugeot	Bipper	3-5	2007	→	2016	Fix Point
7	Volkswagen	Amarok	3-5	2011	→	2022	Fix Point
8	Citroen	C4 Gran Picasso	5	2006	→	2013	Fix Point
8	Citroen	C4 I	3	2004	→	2010	Fix Point
8	Citroen	C4 I	5	2004	→	2010	Fix Point
8	Citroen	C4 Picasso	5	2007	→	2013	Fix Point
9	Hyundai	i30 (FD)	3-5	2007	→	2012	Fix Point
9	Hyundai	i30 (GD)	3-5	2012	→	2017	Fix Point
9	Kia	Cee'd (ED)	3-5	2006	→	2012	Fix Point
9	Kia	Cee'd (JD)	3-5	2012	→	2018	Fix Point
9	Mazda	2 (DE)	3-5	2007	→	2015	Fix Point
9	Mazda	5 (CR-CW)	5	2005	→	2015	Fix Point
9	Mazda	6 (GH)	4	2007	→	2012	Fix Point
10	Alfa Romeo	Mito	3	2008	→	2018	Fix Point
11	Fiat	Panda III	5	2012	→		Fix Point
12	Mercedes	CLA (C117)	4	2013	→	2019	Fix Point
12	Mercedes	CLA Shooting Brake (X117)	5	2015	→	2019	Fix Point
12	Mercedes	CLA Shooting Brake (X118)	5	2019	→		Fix Point
12	Mercedes	Classe A (W176)	5	2012	→	2018	Fix Point
12	Mercedes	Classe A (W177)	5	2018	→		Fix Point
12	Mercedes	Classe C Coupè (C204)	2	2011	→	2015	Fix Point
12	Mercedes	Classe C Coupè (C205)	2	2016	→	2021	Fix Point
12	Mercedes	Classe E Coupè (C207)	2	2009	→	2016	Fix Point
13	Mercedes	Classe A (W169)	3-5	2004	→	2012	Fix Point
13	Mercedes	Classe B (W245)	5	2005	→	2011	Fix Point
14	Ford	C-Max I	3-5	2003	→	2010	Fix Point
14	Ford	Focus II	3-5	2004	→	2011	Fix Point
14	Ford	Focus II SW	5	2004	→	2011	Fix Point
14	Opel	Zafira B Cosmo	5	2007	→	2011	Fix Point
15	Fiat	Punto I	3	1993	→	1999	Normal
16	Citroen	C6	4	2005	→	2012	Fix Point
16	Peugeot	308	3-5	2007	→	2013	Fix Point
16	Peugeot	3008 I	5	2009	→	2016	Fix Point
16	Peugeot	5008 (No Rails)	5	2009	→	2016	Fix Point
17	Fiat	Idea	5	2004	→	2012	Fix Point
17	Fiat	Stilo	3-5	2001	→	2007	Fix Point
17	Lancia	Musa	5	2004	→	2012	Fix Point
18	Ford	Focus I	5	1998	→	2004	Normal
19	Fiat	Grande Punto \ P. Evo	5	2005	→	2018	Normal
19	Fiat	Punto III	5	2012	→	2018	Normal
20	Fiat	Punto I	5	1993	→	1999	Normal
20	Fiat	Tempra	4	1990	→	1996	Normal
20	Fiat	Tipo	3-5	1988	→	1995	Normal
21	Chevrolet	Matiz	5	1998	→	2005	Normal
21	Citroen	Xsara	5	1997	→	2004	Normal
21	Daewoo	Matiz	5	1998	→	2007	Normal
21	Nissan	Almera (N15)	4	1995	→	2000	Normal
21	Nissan	Primera (P10)	5	1990	→	1996	Normal
21	Renault	Clio II \ Clio Storia	5	1998	→	2005	Normal
21	Renault	R21	5	1989	→	1994	Normal
22	Citroen	Berlingo I	3-5	1996	→	2008	Normal
22	Citroen	Xsara Picasso	5	1999	→	2010	Normal
22	Peugeot	Partner - Ranch	3-5	1996	→	2008	Normal
23	Audi	A3 (8L)	3	1996	→	2003	Normal
23	Daewoo	Lanos	5	1997	→	2005	Normal
23	Nissan	Micra (K13)	5	2010	→	2017	Normal
23	Renault	Megane I	5	1996	→	2002	Normal
23	Rover	600 (RH)	4	1993	→	1999	Normal
23	Suzuki	Alto (HA24)	5	2002	→	2009	Normal
24	Alfa Romeo	75	4	1985	→	1992	Normal
24	Mercedes	190 (W201)	4	1982	→	1993	Normal
24	Mercedes	Classe C (W202)	4	1993	→	2000	Normal
24	Mercedes	Classe C (W203)	4	2000	→	2007	Normal
24	Mercedes	Classe E (W210)	4	1995	→	2002	Normal
24	Toyota	Avensis (T25)	4-5	2003	→	2009	Normal
24	Toyota	Prius+ (XV40)	5	2012	→	2021	Normal
25	Citroen	Saxo	5	1996	→	2005	Normal
25	Daihatsu	Terios	5	1997	→	2005	Normal
25	Ford	Fiesta IV	5	1995	→	2002	Normal
25	Mazda	121 (JASM-JBSM)	5	1996	→	2001	Normal

KIT	Marca	Vettura	P	Anno			Tetto
25	Nissan	Micra (K11)	5	1992	→	2003	Normal
25	Peugeot	106	5	1991	→	2003	Normal
25	Peugeot	205	5	1983	→	1998	Normal
25	Seat	Ibiza (021A)	5	1984	→	1993	Normal
25	Suzuki	Alto (SS)	3-5	1982	→	1985	Normal
25	Suzuki	Alto (CA-CL-HA)	5	1986	→	2002	Normal
26	Ford	Escort	4	1990	→	1999	Normal
26	Peugeot	306	5	1994	→	2002	Normal
26	Peugeot	406	4	1995	→	2005	Normal
27	Citroen	Xantia	5	1993	→	1998	Normal
27	Lancia	Kappa	4	1994	→	2001	Normal
27	Peugeot	405	4	1987	→	1996	Normal
28	Ford	Fiesta III	3	1989	→	1995	Fix Point
28	Ford	Fiesta IV	3	1995	→	2002	Fix Point
28	Ford	Sierra II	5	1987	→	1993	Fix Point
28	Mazda	121 (JASM-JBSM)	3	1996	→	2001	Fix Point
28	Opel	Astra F	3-5	1991	→	1998	Fix Point
28	Opel	Astra G	3-5	1998	→	2004	Fix Point
28	Opel	Astra G SW	5	1998	→	2004	Fix Point
28	Opel	Calibra	3	1990	→	1997	Fix Point
28	Opel	Corsa B	3-5	1993	→	2000	Fix Point
28	Opel	Corsa C	3-5	2000	→	2006	Fix Point
28	Opel	Kadett E	3-5	1984	→	1991	Fix Point
28	Opel	Tigra A	3	1994	→	2000	Fix Point
28	Renault	Scenic I	5	1996	→	2003	Fix Point
28	Renault	Scenic I	5	1996	→	2003	Normal
28	Seat	Toledo (1L)	5	1991	→	1999	Fix Point
29	Renault	Clio I	5	1990	→	1998	Normal
29	Renault	R19	5	1988	→	1995	Normal
30	Peugeot	206	5	1998	→	2012	Normal
31	Fiat	Punto II	5	1999	→	2010	Normal
32	Audi	A3 (8P)	3	2003	→	2012	Normal
32	Bmw	Serie 5 (E60)	4	2003	→	2010	Normal
32	Tata	Xenon (Pick Up)	4	2007	→	2012	Normal
32	Toyota	Hilux	4	2005	→	2015	Normal
33	Citroen	C3 I	5	2002	→	2009	Normal
33	Daihatsu	Sirion II	5	2005	→	2016	Normal
33	Nissan	Pixo (UA0)	5	2009	→	2014	Normal
33	Suzuki	Alto (HA25)	5	2008	→	2014	Normal
33	Toyota	Yaris (XP10)	5	1999	→	2005	Normal
33	Toyota	Yaris (XP90)	5	2005	→	2011	Normal
33	Toyota	Yaris (XP130)	5	2011	→	2020	Normal
35	Honda	Civic (FN)	5	2006	→	2012	Normal
35	Honda	Jazz (GD)	5	2002	→	2008	Normal
35	Hyundai	ix20 (JC)	5	2010	→	2019	Normal
35	Kia	Venga (YN)	5	2010	→	2019	Normal
35	Mitsubishi	Pajero Sport (K90)	5	1998	→	2006	Normal
35	Nissan	Note (E11)	5	2004	→	2014	Normal
35	Seat	Toledo (KG)	4	2013	→	2019	Normal
35	Skoda	Rapid (NH)	4	2013	→	2019	Normal
35	Subaru	Trezia	5	2011	→	2016	Normal
35	Toyota	Verso S	5	2011	→	2017	Normal
35	Volvo	V50	5	2004	→	2012	Normal
36	Audi	A3 Sportback (8P)	5	2004	→	2012	Normal
36	Audi	Q5 Sportback (FYT)	5	2021	→	2025	Normal
36	Ford	Ecosport (no rails)	5	2012	→	2023	Normal
36	Ford	Fiesta VII	5	2018	→	2024	Normal
36	Hyundai	i10 (AC3)	5	2020	→		Normal
36	Hyundai	Ioniq	4	2016	→	2022	Normal
36	Kia	Rio (UB)	5	2011	→	2017	Normal
36	Leapmotor	T03	5	2020	→		Normal
36	Mini	Clubman (F54) ***	5	2015	→	2024	Normal
36	Seat	Altea (5P)	5	2004	→	2015	Normal
36	Seat	Leon (1P)	5	2005	→	2012	Normal
36	Seat	Mii (KF1)	5	2012	→	2021	Normal
36	Seat	Toledo (5P)	5	2004	→	2009	Normal
36	Skoda	Citigo	5	2012	→	2020	Normal
36	Ssangyong	Tivoli	5	2015	→	2023	Normal
36	Tata	Indica	5	2010	→	2017	Normal
36	Toyota	Auris (E18)	5	2013	→	2018	Normal
36	Volkswagen	Golf V (1K)	5	2003	→	2008	Normal
36	Volkswagen	Golf V Plus (1K)	5	2005	→	2014	Normal
36	Volkswagen	Golf VI (5K)	5	2008	→	2012	Normal
36	Volkswagen	Passat (B6)	4	2005	→	2013	Normal
36	Volkswagen	Polo IV (9N)	3	2001	→	2009	Normal
36	Volkswagen	Polo IV (9N)	5	2001	→	2009	Normal
36	Volkswagen	Polo V (6R)	5	2009	→	2017	Normal
36	Volkswagen	Taigo	5	2022	→		Normal
36	Volkswagen	T-Cross (No Rails)	5	2019	→		Normal
36	Volkswagen	Tiguan (5N)	5	2007	→	2016	Normal
36	Volkswagen	Up	5	2012	→		Normal
37	Volkswagen	Bora (1J)	4	1998	→	2005	Normal
37	Volkswagen	Golf IV (1J)	5	1997	→	2003	Normal
38	Volkswagen	Golf IV (1J)	3	1997	→	2004	Normal
39	Fiat	Punto II	3	1999	→	2010	Normal
40	Citroen	C4 Aircross	5	2012	→	2017	Fix Point
40	Hyundai	i20 (GB)	5	2015	→	2020	Fix Point
40	Hyundai	i30 (PD)	5	2017	→		Fix Point
40	Kia	Cee'd (CD)	5	2018	→		Fix Point
40	Kia	Soul	5	2014	→	2018	Fix Point
40	Mazda	3 (BK)	4-5	2004	→	2009	Fix Point
40	Mazda	3 (BL)	4-5	2009	→	2013	Fix Point
40	Mazda	CX-5 (KE)	5	2012	→	2017	Fix Point
40	Mitsubishi	ASX I	5	2010	→	2022	Fix Point
40	Mitsubishi	Lancer (CY0-CX)	4-5	2008	→	2015	Fix Point
40	Mitsubishi	Lancer Evo 10	4	2008	→	2016	Fix Point
40	Peugeot	4008	5	2012	→	2017	Fix Point
41	Citroen	C5 I	4	2000	→	2008	Normal
41	Skoda	Fabia (5J)	5	2007	→	2014	Normal
42	Mercedes	Classe B (W246)	5	2011	→	2018	Fix Point
42	Mercedes	Classe B (W247)	5	2019	→		Fix Point
42	Mercedes	Classe C (W204)	4	2007	→	2013	Fix Point
42	Mercedes	Classe C (W205)	4	2014	→	2021	Fix Point
42	Mercedes	Classe E (W212)	4	2009	→	2016	Fix Point
43	Ford	Fiesta V	3	2002	→	2008	Normal
43	Lancia	Ypsilon I	3	2003	→	2011	Normal
44	Ford	KA+	5	2016	→	2019	Normal
44	Hyundai	Atos Prime (MX)	5	1997	→	2008	Normal
44	Kia	Picanto (BA)	5	2004	→	2011	Normal
44	Renault	Laguna I	5	1993	→	2001	Normal
44	Toyota	Avensis (T22)	4-5	1997	→	2003	Normal
44	Toyota	Carina (T17)	5	1987	→	1993	Normal
46	Fiat	Cinquecento	3	1991	→	1998	Normal
46	Fiat	Seicento	3	1998	→	2010	Normal
47	Opel	Astra H	3	2004	→	2011	Fix Point
47	Opel	Astra H	5	2004	→	2011	Fix Point
47	Opel	Astra H SW	5	2004	→	2011	Fix Point

Easy One EVO per codice - *** Portata limitata a 50Kg

KIT	Marca	Vettura	P	Anno			Tetto
48	Alfa Romeo	147	5	2000	→	2010	Normal
49	Citroen	C1 I	5	2005	→	2014	Normal
49	Peugeot	107	5	2005	→	2014	Normal
49	Renault	Laguna II	5	2001	→	2007	Normal
49	Toyota	Aygo (AB10)	5	2005	→	2014	Normal
50	Ford	B-Max	5	2012	→	2018	Normal
52	Citroen	Saxo	3	1996	→	2004	Normal
52	Nissan	Micra (K11)	3	1992	→	2003	Normal
52	Peugeot	106	3	1991	→	2003	Normal
53	Dacia	Sandero I	5	2008	→	2012	Fix Point
53	Dacia	Sandero II	5	2012	→	2020	Fix Point
53	Renault	Grand Modus	5	2008	→	2013	Fix Point
53	Renault	Modus	5	2004	→	2013	Fix Point
55	Ford	Fiesta V	5	2002	→	2008	Normal
55	Ford	Fiesta VI	5	2008	→	2017	Normal
55	Ford	Fusion	5	2002	→	2012	Normal
55	Hyundai	i10 (IA-BA)	5	2014	→	2020	Normal
56	Abarth	Punto	3	2005	→	2014	Normal
56	Fiat	Grande Punto \ P. Evo	3	2005	→	2018	Normal
57	Alfa Romeo	159	4	2005	→	2013	Normal
57	Alfa Romeo	159 SW	5	2005	→	2013	Normal
57	Chevrolet	Aveo II	5	2011	→	2016	Normal
57	Chevrolet	Kalos	5	2005	→	2008	Normal
57	Chevrolet	Spark	5	2010	→	2016	Normal
57	Daewoo	Kalos	5	2002	→	2005	Normal
57	Daihatsu	Sirion	5	1998	→	2005	Normal
57	Hyundai	i10 (PA)	5	2007	→	2013	Normal
57	Nissan	Juke (F15)	5	2010	→	2019	Normal
57	Seat	Arosa (6H)	3	1997	→	2005	Normal
57	Toyota	Urban Cruiser	5	2009	→	2014	Normal
57	Volkswagen	Lupo (6X)	3	1998	→	2005	Normal
57	Volkswagen	Passat (B5)	4	1996	→	2005	Normal
58	Fiat	Panda II	5	2003	→	2012	Fix Point
59	Audi	A4 (B6)	4	2000	→	2004	Normal
59	Citroen	AX	5	1986	→	1998	Normal
59	Citroen	C1 II	5	2014	→	2021	Normal
59	Hyundai	i20 (PB)	5	2008	→	2014	Normal
59	Kia	Picanto (TA)	5	2011	→	2017	Normal
59	Mercedes	Classe A (W168)	5	1997	→	2004	Normal
59	Peugeot	108	5	2014	→	2021	Normal
59	Toyota	Aygo (AB40)	5	2014	→	2021	Normal
59	Toyota	Aygo X	5	2022	→		Normal
60	Fiat	Panda I	3	1979	→	2003	Normal
60	Seat	Marbella (28)	3	1986	→	1998	Normal
63	Seat	Ibiza (6L)	3	2002	→	2008	Normal
63	Seat	Ibiza (6L)	5	2002	→	2008	Normal
64	DR	PK8	4	2022	→		Normal
64	EVO	Cross 4	4	2022	→		Normal
64	MG	MG4	5	2022	→		Normal
64	Seat	Ibiza (6J-6P)	5	2008	→	2017	Normal
65	Audi	A1 Sportback (8X)	5	2011	→	2018	Normal
65	Citroen	C4 II	5	2010	→	2018	Normal
65	DS	4	5	2011	→	2018	Normal
65	DS	5	5	2012	→	2018	Normal
65	Fiat	500 L	5	2012	→	2023	Normal
65	Fiat	500 L Living	5	2013	→	2020	Normal
65	Fiat	Bravo II	5	2007	→	2014	Normal
65	Lancia	Delta	5	2008	→	2014	Normal
65	Lancia	Ypsilon II	5	2011	→	2024	Normal
65	Opel	Astra K	5	2015	→	2021	Normal
65	Opel	Crossland X	5	2017	→	2024	Normal
65	Opel	Insignia A	4	2008	→	2017	Normal
65	Peugeot	208	5	2012	→	2019	Normal
65	Peugeot	508	4	2011	→	2018	Normal
65	Renault	Captur I	5	2013	→	2019	Normal
65	Renault	Clio IV	5	2012	→	2019	Normal
65	Renault	Megane III	5	2008	→	2015	Normal
65	Renault	Megane IV	5	2016	→		Normal
65	Renault	Scenic III	5	2009	→	2016	Normal
65	Renault	Scenic III X-Mod	5	2009	→	2016	Normal
65	Renault	Talisman	4	2016	→	2022	Normal
65	Renault	Twingo III	5	2014	→		Normal
65	Volkswagen	Jetta (1B)	4	2010	→	2018	Normal
65	Volvo	V40 II	5	2012	→	2019	Normal
66	Peugeot	208	3	2012	→	2019	Normal
66	Seat	Leon (5F)	5	2013	→	2020	Normal
66	Volkswagen	Golf VII (5G)	5	2012	→	2020	Normal
67	Abarth	500	3	2007	→	2015	Normal
67	Fiat	500	3	2007	→	2024	Normal
68	Ford	Focus III	5	2011	→	2018	Normal
69	Opel	Adam	3	2013	→	2019	Fix Point
69	Opel	Corsa D	3-5	2006	→	2015	Fix Point
69	Opel	Corsa E	3-5	2015	→	2019	Fix Point
69	Opel	Meriva A	5	2003	→	2010	Fix Point
69	Opel	Meriva B	5	2010	→	2017	Fix Point
69	Opel	Zafira C (Tourer)	5	2011	→	2018	Fix Point
70	Opel	Astra J	3-5	2009	→	2015	Fix Point
70	Opel	Astra J Berlina	4	2012	→	2018	Fix Point
70	Skoda	Fabia (6Y)	5	1999	→	2007	Fix Point
70	Volkswagen	Polo III (6N)	3-5	1995	→	2001	Fix Point
71	Mazda	3 (BM)	5	2013	→	2019	Normal
72	Bmw	Serie 2 Active Tourer (F45)	5	2014	→	2021	Normal
72	Skoda	Fabia (NJ)	5	2015	→	2022	Normal
75	Jeep	Avenger	5	2023	→		Normal
75	Lancia	Ypsilon III	5	2024	→		Normal
75	Mitsubishi	ASX II	5	2023	→		Normal
75	Opel	Corsa F	5	2019	→		Normal
75	Opel	Grandland X	5	2017	→	2024	Normal
75	Peugeot	208	5	2019	→		Normal
75	Peugeot	308	5	2013	→	2021	Normal
75	Peugeot	3008 II	5	2016	→	2023	Normal
75	Peugeot	308 SW	5	2016	→	2021	Normal
75	Renault	Captur II	5	2019	→		Normal
76	Fiat	Tipo	5	2016	→		Normal
76	Fiat	Tipo Berlina	4	2015	→		Normal
77	Cupra	Leon (KL)	5	2020	→		Normal
77	Seat	Leon (KL)	5	2020	→		Normal
77	Volkswagen	Golf VIII	5	2020	→		Normal
78	Audi	Q2 (GA)	5	2017	→		Normal
79	Citroen	C3 III	5	2017	→	2024	Normal
79	Polestar	2	4	2020	→		Normal
79	Volvo	V60	5	2010	→	2018	Normal
80	Dacia	Sandero III	5	2021	→		Normal
80	Ford	Focus IV	5	2018	→		Normal

Easy One EVO per codice - *** Portata limitata a 50Kg

KIT	Marca	Vettura	P	Anno			Tetto
80	Opel	Grandland	5	2025	→		Normal
80	Peugeot	3008 III	5	2024	→		Normal
80	Renault	Arkana	5	2021	→		Normal
80	Skoda	Fabia (PJ3)	5	2022	→		Normal
81	Volkswagen	T-Roc (A11)	5	2017	→	2025	Normal
82	Alfa Romeo	Giulia	4	2016	→		Normal
82	Citroen	C4 III	5	2021	→		Normal
82	Volvo	S40	4	2004	→	2012	Normal
83	Fiat	500 X ***	5	2015	→	2024	Normal
84	Audi	A3 Sportback (8V)	5	2012	→	2020	Normal
84	Citroen	C3 IV	5	2024	→		Rails Int.
84	Citroen	C3 IV	5	2024	→		Normal
84	Citroen	C3 IV Aircross	5	2025	→		Normal
84	Cupra	Tavascan	5	2024	→		Normal
84	Ford	C-Max II	5	2010	→	2019	Normal
84	Mitsubishi	Colt	5	2023	→		Normal
84	Nissan	Qashqai (J11)	5	2014	→	2021	Normal
84	Opel	Frontera	5	2025	→		Normal
84	Renault	Clio V	5	2019	→		Normal
84	Renault	Clio VI	5	2026	→		Normal
84	Skoda	Scala	5	2019	→		Normal
84	Toyota	Prius (XW50)	5	2015	→	2022	Normal
84	Volkswagen	Passat (B8)	4	2015	→	2023	Normal
85	Volvo	S60	4	2010	→	2018	Normal
86	Fiat	Fullback Double Cab	4	2016	→	2018	Fix Point
86	Fiat	Fullback Single Cab	2	2016	→	2018	Fix Point
86	Mitsubishi	L200 Double Cab (KJ)	4	2016	→		Fix Point
86	Mitsubishi	L200 Single Cab (KJ)	2	2016	→		Fix Point
86	Mitsubishi	Triton Double Cab (KK-KL)	4	2016	→	2023	Fix Point
86	Mitsubishi	Triton Single Cab (KK-KL)	2	2016	→	2023	Fix Point
87	Seat	Ibiza (KJ1)	5	2017	→		Normal
88	Renault	Clio III	5	2005	→	2012	Fix Point
89	Audi	A1 Sportback (GB)	5	2018	→		Normal
89	Audi	A3 Sportback (8Y)	5	2020	→		Normal
89	Volvo	C40	5	2022	→		Normal
90	Ford	Puma	5	2020	→		Normal
90	Kia	EV6	5	2022	→		Normal
90	Kia	Niro (SG2)	5	2021	→		Normal
90	Mazda	CX-30 (DM)	5	2020	→		Normal
91	BMW	Serie 1 (F40)	5	2019	→	2025	Fix Point
91	BMW	Serie 1 (F70)	5	2025	→		Fix Point
91	BMW	Serie 3 (G20)	4	2019	→		Fix Point
92	DS	3	5	2018	→		Normal
92	DS	3 Crossback	5	2018	→		Normal
92	Peugeot	2008	5	2020	→		Normal
93	Hyundai	i20 (BC3)	5	2021	→		Normal
94	Nissan	Micra (K14)	5	2017	→	2024	Normal
95	Volkswagen	Polo VI (AW)	5	2018	→		Normal
96	Mazda	CX-3 (DK)	5	2015	→		Normal
96	Mazda	MX-30 (DR)	5	2021	→		Normal
96	Seat	Ateca (KH)	5	2016	→		Normal
97	Mazda	2 (DL-DJ)	5	2015	→	2021	Normal
98	Toyota	Corolla (E210)	5	2019	→		Normal
99	Mercedes	Classe A Sedan (V177)	4	2019	→		Fix Point
100	Toyota	Prius (XW20)	5	2003	→	2009	Normal
100	Toyota	Rav4 (XA40)	5	2013	→	2018	Normal
101	Toyota	Yaris Cross	5	2020	→		Normal
102	Toyota	Hilux	4	2016	→		Normal
103	BYD	Dolphin	5	2023	→		Normal
103	BYD	Han	4	2020	→		Normal
103	DR	3	5	2018	→		Normal
103	Lexus	ES (XZ10)	4	2018	→		Normal
103	Toyota	Prius (XW60)	5	2022	→		Normal
104	Citroen	C4 X	5	2023	→		Normal
104	Peugeot	308	5	2021	→		Normal
104	Peugeot	408	5	2023	→		Normal
104	Peugeot	308 SW	5	2022	→		Normal
105	Fiat	500	3	2025	→		Normal
105	Fiat	500 e	3	2020	→		Normal
107	Citroen	C5X	5	2022	→		Normal
108	Alfa Romeo	Giulietta	5	2010	→	2020	Normal
110	DS	4	5	2021	→		Normal
111	Nissan	X-Trail (T33)	5	2022	→		Fix Point
112	EVO	3	5	2022	→		Normal
112	EVO	Electric	5	2022	→		Normal
113	Kia	Rio (YB)	5	2017	→	2023	Normal
114	Fiat	Grande Panda	5	2025	→		Normal

Note:

Easy One EVO per codice - *** Portata limitata a 50Kg

TABELLA APPLICATIVA VEICOLI COMMERCIALI





ALTEZZA TETTO
H1: Altezza Standard (Tetto Basso)
H2: Altezza Media (Tetto Medio)
H3: Altezza Massima (Tetto Alto)

LUNGHEZZA VEICOLO
L1: Lunghezza Minore
L2: Lunghezza Media
L3: Lunghezza Massima



ACCESSORI FERMA CARICO 156.700
Fermacarico con chiusura a a morsetto, **Compatibile solo con barre in acciaio Pro 156.535, 156.550 e 156.570**



ACCESSORI FERMA CARICO PRO PLUS 164.071
Fermacarico con chiusura rapida a camma. **Compatibile solo con barre in alluminio Pro Plus 164.035, 156.550 e 156.570**



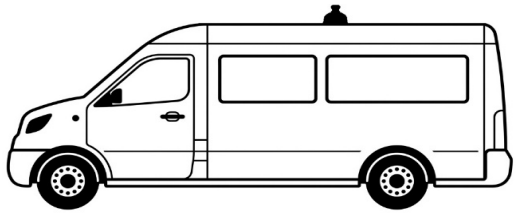
SPONDA LATERALE 164.077 (120Cm) - 164.078 (150Cm) - 164.080 (200Cm)
Sponda in alluminio applicabile su tutte le famiglie di barra, disponibile in 3 lunghezze.
Necessario l'acquisto del kit di fissaggio per alle barre per l'installazione.



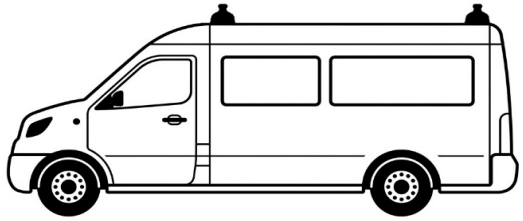
RULLO CARICA SCALE SCORREVOLE REGOLABILE - 164.072 (60Cm) - 164.073 (90Cm)
Rullo con sistema regolabile, compatibile su ogni famiglia di barra. Disponibile in due lunghezze



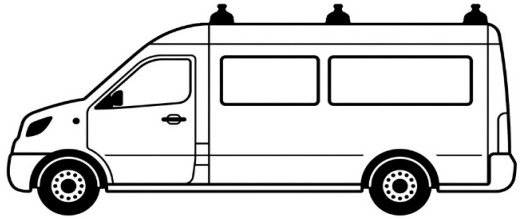
DEFLETTORE ARIA - 164.082 (60Cm) - 164.083 (90Cm)
Deflettore aria da installare sulla prima traversa, applicabile su ogni famiglia di barra. Disponibile in due lunghezze



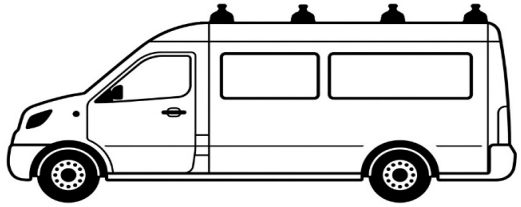
1 BARRA
Inutile acquistata singolarmente (equipaggia il punto centrale).
Occorre sempre acquistare un kit 2



2 BARRE
Equipaggiano il primo e l'ultimo punto fisso del veicolo.



3 BARRE
Combinazione kit 1 barra + kit 2 barre.
Permettono l'equipaggiamento di 3 punti fissi del veicolo.



4 BARRE
Combinazione di N°2 kit 2 barre
Permettono l'equipaggiamento di 4 punti fissi del veicolo

PORTATA MASSIMA

La portata massima trasportabile dal sistema PRO PRO PLUS Greenvalley equivale a 50Kg per ogni barra installata.
Attenzione: controllare sempre il libretto del proprio veicolo e verificare la portata massima ammissibile dichiarata dal costruttore.
In caso di differenze tra portata massima dichiarata dal costruttore e dal sistema Greenvalley, tenere in considerazione la portata minore tra le due

NOTE IMPORTANTI

La lunghezza delle sponde consigliate e il rullo sono in base al layout previsto dall'ufficio tecnico per ogni kit, in caso di posizione differente, o non vincolante (nella casualità di più punti fissi sul tetto) verificare l'interasse delle barre montate prima di effettuare l'acquisto: 170Cm MAX di distanza tra interasse ultime due barre + sbalzo per il rullo.

Applicazioni Barre **PRO / PRO PLUS**						**KIT**			**TRAVERSE**						**ACCESSORI**									
									Cm 135		Cm 150		Cm 170		SPONDA LATERALE			KIT FISSAGGIO		RULLO		DEFLETTORE	
VEICOLO	**H TETTO**	**L VEICOLO**	**ANNO**			**2 BARRE** (4 Piedi)	**3 BARRE** (6 Piedi)	**1 BARRA** (2 Piedi)	**Acc** 156.535	**All** 164.035	**Acc** 156.550	**All** 164.050	**Acc** 156.570	**All** 164.070	**120 Cm** (164.077)	**150 Cm** (164.078)	**200 Cm** (164.080)	**2 Fix** (164.084)	**3 Fix** (164.085)	**60 Cm** (164.072)	**90 Cm** (164.073)	**60 Cm** (164.082)	**90 Cm** (164.083)
CITROEN																							
Berlingo	H1	L1+L2	2008	→	2018	1023	1023 + 1024	1024	●	●						●		●	●	▲		▲	▲
Berlingo	H1	4403 mm	2018	→		1031	1031 + 1032	1032	●	●							●	●	●	▲		▲	▲
Berlingo XL	H1	4753 mm	2018	→		1033	1033 + 1032	1032	●	●							●	●	●	●		●	●
Jumper	H1+H2	L1+L2+L3	1994	→	2006	**156.757***	156.757 + 1010	1010					●	●			●	●		●	●	●	●
Jumper	H1+H2	L1+L2+L3	2006	→		**156.753***	156.753 + 1004	1004					●	●			●	●		●	●	●	●
Jumpy	H1	L1	1994	→	2007	1011	1011 + 1012	1012	●	●							●	●	●	●		●	●
Jumpy	H1	L1+L2	2007	→	2016	156.752	156.752 + 1003	1003			●	●					●	●	●	●	●	●	●
Jumpy	H1	L1+L2+L3	2016	→		1029	1029 + 1030	1030			●	●					●	●	●	●	●	●	●
Nemo	H1	L1	2008	→	2017	1001	1001 + 1002	1002	●	●							●	●	●	▲		▲	▲
SpaceTourer	H1	L1+L2+L3	2016	→		1029	1029 + 1030	1030			●	●					●	●	●	●	●	●	●
DACIA																							
Dokker	H1	L1	2012	→	2021	156.766			●	●					●			●				●	
Logan Van	H1	L1	2007	→	2012	156.762			●	●					●			●				●	●
FIAT																							
Doblò I	H1	L1+L2	2001	→	2009	1013	1013 + 1014	1014	●	●							●	●	●	▲		▲	▲
Doblò II	H1	L1+L2	2010	→	2022	1017	1017 + 1018	1018	●	●							●	●	●	●		●	●
Doblò III	H1	4403 mm	2022	→		1031	1031 + 1032	1032	●	●							●	●	●	▲		▲	▲
Doblò III Maxi	H1	4753 mm	2022	→		1033	1033 + 1032	1032	●	●							●	●	●	●		●	●
Ducato	H1+H2	L1+L2+L3	1994	→	2006	**156.757***	156.757 + 1010	1010					●	●			●	●		●	●	●	●
Ducato	H1+H2	L1+L2+L3	2006	→		**156.753***	156.753 + 1004	1004					●	●			●	●		●	●	●	●
Fiorino - Qubo	H1	L1	2008	→	2024	1001	1001 + 1002	1002	●	●							●	●	●	▲		▲	▲
Scudo	H1	L1	1996	→	2007	1011	1011 + 1012	1012	●	●							●	●	●	●		●	●
Scudo	H1	L1+L2	2007	→	2016	156.752	156.752 + 1003	1003			●	●					●	●	●	●	●	●	●
Scudo	H1	L1+L2+L3	2022	→		1029	1029 + 1030	1030			●	●					●	●	●	●	●	●	●
Talento	H1	L1+L2	2016	→	2022	156.774	156.774 + 1028	1028					●	●			●	●	●	●	●	●	●
Ulysse	H1	L1+L2+L3	2022	→		1029	1029 + 1030	1030			●	●					●	●	●	●	●	●	●
FORD																							
Connect Tourneo	H1	L1	2002	→	2012	1043			●	●					●			●				●	●
Connect Tourneo	H1	L1+L2	2021	→		1015	1015 + 1034	1034	●	●							●	●	●	▲		▲	▲
Connect Transit	H1	L1	2002	→	2012	1043			●	●					●			●				●	●
Connect Transit	H1	L1+L2	2014	→	2021	1021	1021 + 1022	1022	●	●							●	●	●	●		●	●
Connect Transit	H1	L1+L2	2021	→		1015	1015 + 1034	1034	●	●							●	●	●	▲		▲	▲
Courier Tourneo	H1	L1+L2	2024	→		1038			●	●							●	●				●	●
Courier Transit	H1	L1+L2	2024	→		1038			●	●							●	●				●	●

I codici "2 barre" evidenziati con * in grassetto indicano la possibilità di equipaggiare 4 barre con l'acquisto di 2 unità del codice

Gli accessori indicati con ▲ indicano che **non è possibile montare Rullo e Deflettore contemporaneamente** (contattare l'ufficio tecnico per maggiori informazioni in caso di necessità)

Applicazioni Barre **PRO / PRO PLUS**						**KIT**			**TRAVERSE**						**ACCESSORI**									
									Cm 135		Cm 150		Cm 170		SPONDA LATERALE			KIT FISSAGGIO		RULLO		DEFLETTORE	
VEICOLO	**H TETTO**	**L VEICOLO**	**ANNO**			**2 BARRE** (4 Piedi)	**3 BARRE** (6 Piedi)	**1 BARRA** (2 Piedi)	**Acc** 156.535	**All** 164.035	**Acc** 156.550	**All** 164.050	**Acc** 156.570	**All** 164.070	**120 Cm** (164.077)	**150 Cm** (164.078)	**200 Cm** (164.080)	**2 Fix** (164.084)	**3 Fix** (164.085)	**60 Cm** (164.072)	**90 Cm** (164.073)	**60 Cm** (164.082)	**90 Cm** (164.083)
Custom Tourneo	H1	L1+L2	2012	→	2024	1039	1039 + 1040	1040			●	●					●	●		●	●	●	●
Custom Tourneo	H1	L1+L2	2024	→		1039	1039 + 1040	1040			●	●					●	●		●	●	●	●
Custom Transit	H1	L1+L2	2012	→	2024	1039	1039 + 1040	1040			●	●					●	●		●	●	●	●
Custom Transit	H1	L1+L2	2024	→		1039	1039 + 1040	1040			●	●					●	●		●	●	●	●
MERCEDES																							
Citan (W415)	H1	L1+L2	2012	→	2021	1041			●	●							●	●				●	●
Citan (W415)	H1	L3	2014	→	2021	1041	1041 + 1020	1020	●	●							●	●	●	●		●	●
Citan (W420)	H1	L1	2022	→		1037	1037 + 1036	1036	●	●							●	●	●	●		●	●
Viano (W639)	H1	L1+L2	2003	→	2014	1008	1008 + 1009	1009			●	●					●	●	●	●	●	●	●
Vito (W639)	H1	L1+L2	2003	→	2014	1008	1008 + 1009	1009			●	●					●	●	●	●	●	●	●
Vito (W477)	H1	L1+L2	2015	→		1008	1008 + 1009	1009			●	●					●	●	●	●	●	●	●
NISSAN																							
Interstar (X62B)	H1	L1	2021	→		**156.763***	156.763 + 1019	1019			●	●					●	●		●	●	●	●
Interstar (X70)	H1+H2	L1+L2	2002	→	2011	**156.755***	156.755 + 1007	1007					●	●			●	●		●	●	●	●
Kubistar	H1	L1	2003	→	2009	156.765			●	●						●		●		▲		▲	
NV 200 (M20)	H1	L1	2009	→	2021	1025	1025 + 1026	1026	●	●							●	●	●	▲		▲	▲
NV 300	H1	L1+L2	2014	→	2020	156.774	156.774 + 1028	1028					●	●			●	●	●	●	●	●	●
NV 400	H1	L1	2011	→	2021	**156.763***	156.763 + 1019	1019			●	●					●	●		●	●	●	●
NV 250 (L1)	H1	L1	2010	→	2021	1041			●	●							●	●				●	●
NV 250 (L2)	H1	L2	2010	→	2021	1041	1041 + 1020	1020	●	●							●	●	●	●		●	●
Primastar	H1	L1+L2	2002	→	2014	1005	1005 + 1006	1006					●	●			●	●		●	●	●	●
Primastar	H1	L1+L2	2021	→		156.774	156.774 + 1028	1028					●	●			●	●	●	●	●	●	●
Townstar	H1	L1	2022	→		1037	1037 + 1036	1036	●	●							●	●	●	●		●	●
OPEL																							
Combo D	H1	L1+L2	2012	→	2018	1017	1017 + 1018	1018	●	●							●	●	●	●		●	●
Combo E	H1	4403 mm	2018	→		1031	1031 + 1032	1032	●	●							●	●	●	▲		▲	▲
Combo E XL	H1	4753 mm	2018	→		1033	1033 + 1032	1032	●	●							●	●	●	●		●	●
Movano A	H1+H2	L1+L2+L3	1998	→	2010	**156.755***	156.755 + 1007	1007					●	●			●	●		●	●	●	●
Movano B	H1+H2	L1+L2+L3	2010	→	2021	**156.763***	156.763 + 1019	1019			●	●					●	●		●	●	●	●
Movano C	H1+H2	L1+L2+L3	2021	→		**156.753***	156.753 + 1004	1004					●	●			●	●		●	●	●	●
Vivaro A	H1	L1+L2	2001	→	2014	1005	1005 + 1006	1006					●	●			●	●		●	●	●	●
Vivaro B	H1	L1+L2	2014	→	2019	156.774	156.774 + 1028	1028					●	●			●	●	●	●	●	●	●
Vivaro C	H1	L1+L2	2019	→		1029	1029 + 1030	1030			●	●					●	●	●	●	●	●	●

I codici "2 barre" evidenziati con *** in grassetto** indicano la possibilità di equipaggiare 4 barre con l'acquisto di 2 unità del codice

Gli accessori indicati con ▲ indicano che **non è possibile montare Rullo e Deflettore contemporaneamente** (contattare l'ufficio tecnico per maggiori informazioni in caso di necessità)

Applicazioni Barre **PRO / PRO PLUS**						**KIT**			**TRAVERSE**						**ACCESSORI**								
									Cm 135		Cm 150		Cm 170		SPONDA LATERALE			KIT FISSAGGIO		RULLO		DEFLETTORE	
VEICOLO	*H* **TETTO**	*L* **VEICOLO**	**ANNO**			**2 BARRE** (4 Piedi)	**3 BARRE** (6 Piedi)	**1 BARRA** (2 Piedi)	**Acc** 156.535	**All** 164.035	**Acc** 156.550	**All** 164.050	**Acc** 156.570	**All** 164.070	**120 Cm** (164.077)	**150 Cm** (164.078)	**200 Cm** (164.080)	**2 Fix** (164.084)	**3 Fix** (164.085)	**60 Cm** (164.072)	**90 Cm** (164.073)	**60 Cm** (164.082)	**90 Cm** (164.083)
PEUGEOT																							
Bipper	H1	L1	2008	→	2016	1001	1001 + 1002	1002	●	●							●	●	●	▲		▲	▲
Boxer	H1+H2	L1+L2+L3	1994	→	2006	**156.757***	156.757 + 1010	1010					●	●			●	●		●	●	●	●
Boxer	H1+H2	L1+L2+L3	2006	→		**156.753***	156.753 + 1004	1004					●	●			●	●		●	●	●	●
Expert	H1	L1	1995	→	2006	1011	1011 + 1012	1012	●	●							●	●	●	●		●	●
Expert	H1	L1+L2	2007	→	2016	156.752	156.752 + 1003	1003			●	●					●	●	●	●	●	●	●
Expert	H1	L1+L2+L3	2016	→		1029	1029 + 1030	1030			●	●					●	●	●	●	●	●	●
Partner	H1	L1+L2	2008	→	2018	1023	1023 + 1024	1024	●	●						●		●	●	▲		▲	▲
Partner	H1	4403 mm	2018	→		1031	1031 + 1032	1032	●	●							●	●	●	▲		▲	▲
Partner (L2)	H1	4753 mm	2018	→		1033	1033 + 1032	1032	●	●							●	●	●	●		●	●
Traveller	H1	L1+L2+L3	2016	→		1029	1029 + 1030	1030			●	●					●	●	●	●	●	●	●
RENAULT																							
Express	H1	L1	2020	→		1035	1035 + 1036	1036	●	●							●	●	●	●		●	●
Kangoo I	H1	L1	1998	→	2007	156.765			●	●						●		●		▲		▲	
Kangoo II	H1	L1+L2+L3	2008	→	2021	1041			●	●							●	●				●	●
Kangoo II Maxi	H1	L3	2010	→	2020	1041	1041 + 1020	1020	●	●							●	●	●	●		●	●
Kangoo III	H1	L1	2022	→		1037	1037 + 1036	1036	●	●							●	●	●	●		●	●
Master	H1+H2	L1+L2+L3	1998	→	2010	**156.755***	156.755 + 1007	1007					●	●			●	●		●	●	●	●
Master II	H1+H2	L1+L2+L3	2010	→		**156.763***	156.763 + 1019	1019			●	●					●	●		●	●	●	●
Trafic	H1	L1+L2	2001	→	2014	1005	1005 + 1006	1006					●	●			●	●		●	●	●	●
Trafic	H1	L1+L2	2014	→		156.774	156.774 + 1028	1028					●	●			●	●	●	●	●	●	●
TOYOTA																							
Proace / Proace Verso	H1	L1+L2+L3	2016	→		1029	1029 + 1030	1030			●	●					●	●	●	●	●	●	●
Proace City / City Verso	H1	4403 mm	2020	→		1031	1031 + 1032	1032	●	●							●	●	●	▲		▲	▲
Proace City / City Verso (L2)	H1	4753 mm	2020	→		1033	1033 + 1032	1032	●	●							●	●	●	●		●	●
Proace Max	H1+H2	L1+L2+L3	2024	→		**156.753***	156.753 + 1004	1004					●	●			●	●		●	●	●	●
VOLKSWAGEN																							
Caddy	H1	L1+L2	2003	→	2020	1013			●	●					●			●				●	
Caddy	H1	L1	2021	→		1015	1015 + 1034	1034	●	●							●	●	●	▲		▲	▲
Caddy Maxi	H1	L2	2003	→	2020	1013	1013 + 1016	1016	●	●						●		●	●	▲		▲	
Caddy Maxi	H1	L1	2021	→		1015	1015 + 1034	1034	●	●							●	●	●	●		●	●
Transporter T5	H1	L1+L2	2003	→	2015	1042	1042 + 1027	1027			●	●					●	●		●	●	●	●
Transporter T6	H1	L1+L2	2015	→	2024	1042	1042 + 1027	1027			●	●					●	●		●	●	●	●
Transporter T7	H1	L1+L2	2024	→		1039	1039 + 1040	1040			●	●					●	●		●	●	●	●

I codici "2 barre" evidenziati con *** in grassetto** indicano la possibilità di equipaggiare 4 barre con l'acquisto di 2 unità del codice

Gli accessori indicati con ▲ indicano che **non è possibile montare Rullo e Deflettore contemporaneamente** (contattare l'ufficio tecnico per maggiori informazioni in caso di necessità)

Tabella Applicazione Kit PRO per codice

KIT	N°Barre	MARCA	VEICOLO	ALTEZZA TETTO	LUNGHEZZA VEICOLO	ANNO			Cm 135		Cm 150		Cm 170	
									Acc	Alu	Acc	Alu	Acc	Alu
									156.535	164.035	156.550	164.050	156.570	164.070
1001	x2	Citroen	Nemo	H1	L1	2008	→	2017	●	●				
1001	x2	Fiat	Fiorino - Qubo	H1	L1	2008	→	2024	●	●				
1001	x2	Peugeot	Bipper	H1	L1	2008	→	2016	●	●				
1002	x1	Citroen	Nemo	H1	L1	2008	→	2017	●	●				
1002	x1	Fiat	Fiorino - Qubo	H1	L1	2008	→	2024	●	●				
1002	x1	Peugeot	Bipper	H1	L1	2008	→	2016	●	●				
1003	x1	Citroen	Jumpy	H1	L1+L2	2007	→	2016			●	●		
1003	x1	Fiat	Scudo	H1	L1+L2	2007	→	2016			●	●		
1003	x1	Peugeot	Expert	H1	L1+L2	2007	→	2016			●	●		
1004	x1	Citroen	Jumper	H1+H2	L1+L2+L3	2006	→						●	●
1004	x1	Fiat	Ducato	H1+H2	L1+L2+L3	2006	→						●	●
1004	x1	Opel	Movano C	H1+H2	L1+L2+L3	2021	→						●	●
1004	x1	Peugeot	Boxer	H1+H2	L1+L2+L3	2006	→						●	●
1004	x1	Toyota	Proace Max	H1+H2	L1+L2+L3	2024	→						●	●
1005	x2	Nissan	Primastar	H1	L1+L2	2002	→	2014					●	●
1005	x2	Opel	Vivaro A	H1	L1+L2	2001	→	2014					●	●
1005	x2	Renault	Trafic	H1	L1+L2	2001	→	2014					●	●
1006	x1	Nissan	Primastar	H1	L1+L2	2002	→	2014					●	●
1006	x1	Opel	Vivaro A	H1	L1+L2	2001	→	2014					●	●
1006	x1	Renault	Trafic	H1	L1+L2	2001	→	2014					●	●
1007	x1	Nissan	Interstar (X70)	H1+H2	L1+L2	2002	→	2011					●	●
1007	x1	Opel	Movano A	H1+H2	L1+L2+L3	1998	→	2010					●	●
1007	x1	Renault	Master	H1+H2	L1+L2+L3	1998	→	2010					●	●
1009	x1	Mercedes	Viano (W639)	H1	L1+L2	2003	→	2014			●	●		
1009	x1	Mercedes	Vito (W639)	H1	L1+L2	2003	→	2014			●	●		
1009	x1	Mercedes	Vito (W477)	H1	L1+L2	2015	→				●	●		
1010	x1	Citroen	Jumper	H1+H2	L1+L2+L3	1994	→	2006					●	●
1010	x1	Fiat	Ducato	H1+H2	L1+L2+L3	1994	→	2006					●	●
1010	x1	Peugeot	Boxer	H1+H2	L1+L2+L3	1994	→	2006					●	●
1011	x2	Citroen	Jumpy	H1	L1	1994	→	2007	●	●				
1011	x2	Fiat	Scudo	H1	L1	1996	→	2007	●	●				
1011	x2	Peugeot	Expert	H1	L1	1995	→	2006	●	●				
1012	x1	Citroen	Jumpy	H1	L1	1994	→	2007	●	●				
1012	x1	Fiat	Scudo	H1	L1	1996	→	2007	●	●				
1012	x1	Peugeot	Expert	H1	L1	1995	→	2006	●	●				

KIT	N°Barre	MARCA	VEICOLO	ALTEZZA TETTO	LUNGHEZZA VEICOLO	ANNO			Cm 135		Cm 150		Cm 170	
									Acc	Alu	Acc	Alu	Acc	Alu
									156.535	164.035	156.550	164.050	156.570	164.070
1013	x2	Fiat	Doblò I	H1	L1+L2	2001	→	2009	•	•				
1013	x2	Volkswagen	Caddy	H1	L1+L2	2003	→	2020	•	•				
1013	x2	Volkswagen	Caddy Maxi	H1	L2	2003	→	2020	•	•				
1014	x1	Fiat	Doblò I	H1	L1+L2	2001	→	2009	•	•				
1015	x2	Ford	Connect Tourneo	H1	L1+L2	2021	→		•	•				
1015	x2	Ford	Connect Transit	H1	L1+L2	2021	→		•	•				
1015	x2	Volkswagen	Caddy	H1	L1	2021	→		•	•				
1015	x2	Volkswagen	Caddy Maxi	H1	L1	2021	→		•	•				
1016	x1	Volkswagen	Caddy Maxi	H1	L2	2003	→	2020	•	•				
1017	x2	Fiat	Doblò II	H1	L1+L2	2010	→	2022	•	•				
1017	x2	Opel	Combo D	H1	L1+L2	2012	→	2018	•	•				
1018	x1	Fiat	Doblò II	H1	L1+L2	2010	→	2022	•	•				
1018	x1	Opel	Combo D	H1	L1+L2	2012	→	2018	•	•				
1019	x1	Nissan	Interstar (X62B)	H1	L1	2021	→				•	•		
1019	x1	Nissan	NV 400	H1	L1	2011	→	2021			•	•		
1019	x1	Opel	Movano B	H1+H2	L1+L2+L3	2010	→	2021			•	•		
1019	x1	Renault	Master II	H1+H2	L1+L2+L3	2010	→				•	•		
1020	x1	Mercedes	Citan (W415)	H1	L3	2014	→	2021	•	•				
1020	x1	Nissan	NV 250 (L2)	H1	L2	2010	→	2021	•	•				
1020	x1	Renault	Kangoo II Maxi	H1	L3	2010	→	2020	•	•				
1021	x2	Ford	Connect Transit	H1	L1+L2	2014	→	2021	•	•				
1022	x1	Ford	Connect Transit	H1	L1+L2	2014	→	2021	•	•				
1023	x2	Peugeot	Partner	H1	L1+L2	2008	→	2018	•	•				
1024	x1	Citroen	Berlingo	H1	L1+L2	2008	→	2018	•	•				
1024	x1	Peugeot	Partner	H1	L1+L2	2008	→	2018	•	•				
1025	x2	Nissan	NV 200 (M20)	H1	L1	2009	→	2021	•	•				
1026	x1	Nissan	NV 200 (M20)	H1	L1	2009	→	2021	•	•				
1027	x1	Volkswagen	Transporter T5	H1	L1+L2	2003	→	2015			•	•		
1027	x1	Volkswagen	Transporter T6	H1	L1+L2	2015	→	2024			•	•		
1028	x1	Fiat	Talento	H1	L1+L2	2016	→	2022					•	•
1028	x1	Nissan	NV 300	H1	L1+L2	2014	→	2020					•	•
1028	x1	Nissan	Primastar	H1	L1+L2	2021	→						•	•
1028	x1	Opel	Vivaro B	H1	L1+L2	2014	→	2019					•	•
1028	x1	Renault	Trafic	H1	L1+L2	2014	→						•	•
1029	x2	Citroen	Jumpy	H1	L1+L2+L3	2016	→				•	•		
1029	x2	Citroen	SpaceTourer	H1	L1+L2+L3	2016	→				•	•		
1029	x2	Fiat	Scudo	H1	L1+L2+L3	2022	→				•	•		

KIT	N°Barre	MARCA	VEICOLO	ALTEZZA TETTO	LUNGHEZZA VEICOLO	ANNO			Cm 135		Cm 150		Cm 170	
									Acc	Alu	Acc	Alu	Acc	Alu
									156.535	164.035	156.550	164.050	156.570	164.070
1029	x2	Fiat	Ulysse	H1	L1+L2+L3	2022	→				•	•		
1029	x2	Opel	Vivaro C	H1	L1+L2	2019	→				•	•		
1029	x2	Peugeot	Expert	H1	L1+L2+L3	2016	→				•	•		
1029	x2	Peugeot	Traveller	H1	L1+L2+L3	2016	→				•	•		
1029	x2	Toyota	Proace / Proace Verso	H1	L1+L2+L3	2016	→				•	•		
1030	x1	Citroen	Jumpy	H1	L1+L2+L3	2016	→				•	•		
1030	x1	Citroen	SpaceTourer	H1	L1+L2+L3	2016	→				•	•		
1030	x1	Fiat	Scudo	H1	L1+L2+L3	2022	→				•	•		
1030	x1	Fiat	Ulysse	H1	L1+L2+L3	2022	→				•	•		
1030	x1	Opel	Vivaro C	H1	L1+L2	2019	→				•	•		
1030	x1	Peugeot	Expert	H1	L1+L2+L3	2016	→				•	•		
1030	x1	Peugeot	Traveller	H1	L1+L2+L3	2016	→				•	•		
1030	x1	Toyota	Proace / Proace Verso	H1	L1+L2+L3	2016	→				•	•		
1031	x2	Fiat	Doblò III	H1	4403 mm	2022	→		•	•				
1031	x2	Opel	Combo E	H1	4403 mm	2018	→		•	•				
1031	x2	Peugeot	Partner	H1	4403 mm	2018	→		•	•				
1031	x2	Toyota	Proace City / City Verso	H1	4403 mm	2020	→		•	•				
1032	x1	Citroen	Berlingo	H1	4403 mm	2018	→		•	•				
1032	x1	Citroen	Berlingo XL	H1	4753 mm	2018	→		•	•				
1032	x1	Fiat	Doblò III	H1	4403 mm	2022	→		•	•				
1032	x1	Fiat	Doblò III Maxi	H1	4753 mm	2022	→		•	•				
1032	x1	Opel	Combo E	H1	4403 mm	2018	→		•	•				
1032	x1	Opel	Combo E XL	H1	4753 mm	2018	→		•	•				
1032	x1	Peugeot	Partner	H1	4403 mm	2018	→		•	•				
1032	x1	Peugeot	Partner (L2)	H1	4753 mm	2018	→		•	•				
1032	x1	Toyota	Proace City / City Verso	H1	4403 mm	2020	→		•	•				
1032	x1	Toyota	Proace City / City Verso (L2)	H1	4753 mm	2020	→		•	•				
1033	x2	Fiat	Doblò III Maxi	H1	4753 mm	2022	→		•	•				
1033	x2	Opel	Combo E XL	H1	4753 mm	2018	→		•	•				
1033	x2	Peugeot	Partner (L2)	H1	4753 mm	2018	→		•	•				
1033	x2	Toyota	Proace City / City Verso (L2)	H1	4753 mm	2020	→		•	•				
1034	x1	Ford	Connect Tourneo	H1	L1+L2	2021	→		•	•				
1034	x1	Ford	Connect Transit	H1	L1+L2	2021	→		•	•				
1034	x1	Volkswagen	Caddy	H1	L1	2021	→		•	•				
1034	x1	Volkswagen	Caddy Maxi	H1	L1	2021	→		•	•				
1035	x2	Renault	Express	H1	L1	2020	→		•	•				

KIT	N°Barre	MARCA	VEICOLO	ALTEZZA TETTO	LUNGHEZZA VEICOLO	ANNO			Cm 135		Cm 150		Cm 170	
									Acc	Alu	Acc	Alu	Acc	Alu
									156.535	164.035	156.550	164.050	156.570	164.070
1036	x1	Mercedes	Citan (W420)	H1	L1	2022	→		●	●				
1036	x1	Nissan	Townstar	H1	L1	2022	→		●	●				
1036	x1	Renault	Express	H1	L1	2020	→		●	●				
1036	x1	Renault	Kangoo III	H1	L1	2022	→		●	●				
1037	x2	Nissan	Townstar	H1	L1	2022	→		●	●				
1037	x2	Renault	Kangoo III	H1	L1	2022	→		●	●				
1038	x2	Ford	Courier Tourneo	H1	L1+L2	2024	→		●	●				
1038	x2	Ford	Courier Transit	H1	L1+L2	2024	→		●	●				
1039	x2	Ford	Custom Tourneo	H1	L1+L2	2012	→	2024			●	●		
1039	x2	Ford	Custom Tourneo	H1	L1+L2	2024	→				●	●		
1039	x2	Ford	Custom Transit	H1	L1+L2	2012	→	2024			●	●		
1039	x2	Ford	Custom Transit	H1	L1+L2	2024	→				●	●		
1039	x2	Volkswagen	Transporter T7	H1	L1+L2	2024	→				●	●		
1040	x1	Ford	Custom Tourneo	H1	L1+L2	2012	→	2024			●	●		
1040	x1	Ford	Custom Tourneo	H1	L1+L2	2024	→				●	●		
1040	x1	Ford	Custom Transit	H1	L1+L2	2012	→	2024			●	●		
1040	x1	Ford	Custom Transit	H1	L1+L2	2024	→				●	●		
1040	x1	Volkswagen	Transporter T7	H1	L1+L2	2024	→				●	●		
1041	x2	Mercedes	Citan (W415)	H1	L1+L2	2012	→	2021	●	●				
1041	x2	Nissan	NV 250 (L1)	H1	L1	2010	→	2021	●	●				
1041	x2	Nissan	NV 250 (L2)	H1	L2	2010	→	2021	●	●				
1041	x2	Renault	Kangoo II	H1	L1+L2+L3	2008	→	2021	●	●				
1041	x2	Renault	Kangoo II Maxi	H1	L3	2010	→	2020	●	●				
1042	x2	Volkswagen	Transporter T5	H1	L1+L2	2003	→	2015			●	●		
1042	x2	Volkswagen	Transporter T6	H1	L1+L2	2015	→	2024			●	●		
1043	x2	Ford	Connect Tourneo	H1	L1	2002	→	2012	●	●				
1043	x2	Ford	Connect Transit	H1	L1	2002	→	2012	●	●				
1008	x2	Mercedes	Viano (W639)	H1	L1+L2	2003	→	2014			●	●		
1008	x2	Mercedes	Vito (W639)	H1	L1+L2	2003	→	2014			●	●		
1008	x2	Mercedes	Vito (W477)	H1	L1+L2	2015	→				●	●		
1023	x2	Citroen	Berlingo	H1	L1+L2	2008	→	2018	●	●				
1031	x2	Citroen	Berlingo	H1	4403 mm	2018	→		●	●				
1033	x2	Citroen	Berlingo XL	H1	4753 mm	2018	→		●	●				
1037	x2	Mercedes	Citan (W420)	H1	L1	2022	→		●	●				
1041	x2	Mercedes	Citan (W415)	H1	L3	2014	→	2021	●	●				

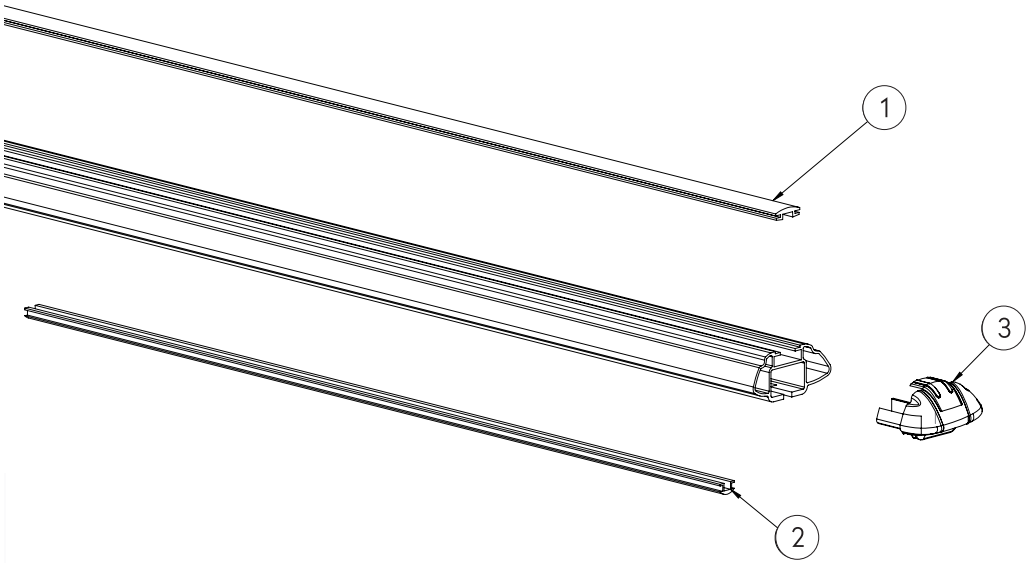
KIT	N°Barre	MARCA	VEICOLO	ALTEZZA TETTO	LUNGHEZZA VEICOLO	ANNO			Cm 135		Cm 150		Cm 170	
									Acc	Alu	Acc	Alu	Acc	Alu
									156.535	164.035	156.550	164.050	156.570	164.070
156.752	x2	Citroen	Jumpy	H1	L1+L2	2007	→	2016			●	●		
156.752	x2	Fiat	Scudo	H1	L1+L2	2007	→	2016			●	●		
156.752	x2	Peugeot	Expert	H1	L1+L2	2007	→	2016			●	●		
156.753	x2	Citroen	Jumper	H1+H2	L1+L2+L3	2006	→						●	●
156.753	x2	Fiat	Ducato	H1+H2	L1+L2+L3	2006	→						●	●
156.753	x2	Opel	Movano C	H1+H2	L1+L2+L3	2021	→						●	●
156.753	x2	Peugeot	Boxer	H1+H2	L1+L2+L3	2006	→						●	●
156.753	x2	Toyota	Proace Max	H1+H2	L1+L2+L3	2024	→						●	●
156.755	x2	Nissan	Interstar (X70)	H1+H2	L1+L2	2002	→	2011					●	●
156.755	x2	Opel	Movano A	H1+H2	L1+L2+L3	1998	→	2010					●	●
156.755	x2	Renault	Master	H1+H2	L1+L2+L3	1998	→	2010					●	●
156.757	x2	Citroen	Jumper	H1+H2	L1+L2+L3	1994	→	2006					●	●
156.757	x2	Fiat	Ducato	H1+H2	L1+L2+L3	1994	→	2006					●	●
156.757	x2	Peugeot	Boxer	H1+H2	L1+L2+L3	1994	→	2006					●	●
156.762	x2	Dacia	Logan Van	H1	L1	2007	→	2012	●	●				
156.763	x2	Nissan	Interstar (X62B)	H1	L1	2021	→				●	●		
156.763	x2	Nissan	NV 400	H1	L1	2011	→	2021			●	●		
156.763	x2	Opel	Movano B	H1+H2	L1+L2+L3	2010	→	2021			●	●		
156.763	x2	Renault	Master II	H1+H2	L1+L2+L3	2010	→				●	●		
156.765	x2	Nissan	Kubistar	H1	L1	2003	→	2009	●	●				
156.765	x2	Renault	Kangoo I	H1	L1	1998	→	2007	●	●				
156.766	x2	Dacia	Dokker	H1	L1	2012	→	2021	●	●				
156.774	x2	Fiat	Talento	H1	L1+L2	2016	→	2022					●	●
156.774	x2	Nissan	NV 300	H1	L1+L2	2014	→	2020					●	●
156.774	x2	Nissan	Primastar	H1	L1+L2	2021	→						●	●
156.774	x2	Opel	Vivaro B	H1	L1+L2	2014	→	2019					●	●
156.774	x2	Renault	Trafic	H1	L1+L2	2014	→						●	●

TABELLA COMPARATIVA KIT PRO VECCHIO - NUOVO

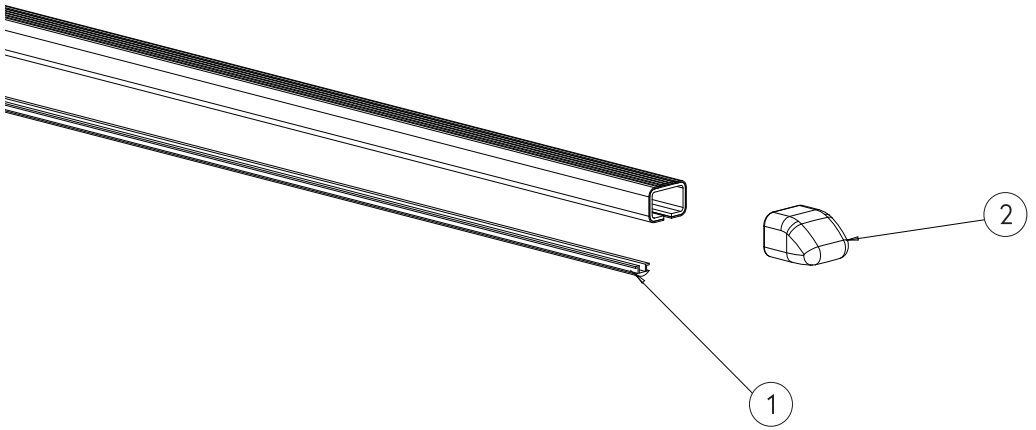
VECCHIO KIT	*NUOVO KIT*
KIT PRO 4 piedi	*4 piedi (2 barre)*
156.751	1001
156.752	156.752
156.753	156.753
156.754	1005
156.755	156.755
156.756	1008
156.757	156.757
156.758	1011
156.759	1013
156.760	1013
156.761	1017
156.762	156.762
156.763	156.763
156.764	1041
156.765	156.765
156.766	156.766
156.767	1021
156.768	1023
156.769	1043
156.770	1025
156.771	1042
156.774	156.774
156.775	1029
156.776	1031
156.781	1035
156.782	1037
156.784	1039

VECCHIO KIT	*NUOVO KIT*		
KIT PRO 6 piedi	*4 piedi (2 barre)*	*+*	*2 piedi (1 barra)*
156.701	1001	+	1002
156.702	156.752	+	1003
156.703	156.753	+	1004
156.704	1005	+	1006
156.705	156.755	+	1007
156.706	1008	+	1009
156.707	156.757	+	1010
156.708	1011	+	1012
156.709	1013	+	1014
156.710	1013	+	1016
156.711	1017	+	1018
156.713	156.763	+	1019
156.714	1041	+	1020
156.717	1021	+	1022
156.718	1023	+	1024
156.720	1025	+	1026
156.721	1042	+	1027
156.724	156.774	+	1028
156.725	1029	+	1030
156.726	1031	+	1032
156.727	1033	+	1032
156.731	1035	+	1036
156.732	1037	+	1036
156.734	1039	+	1040

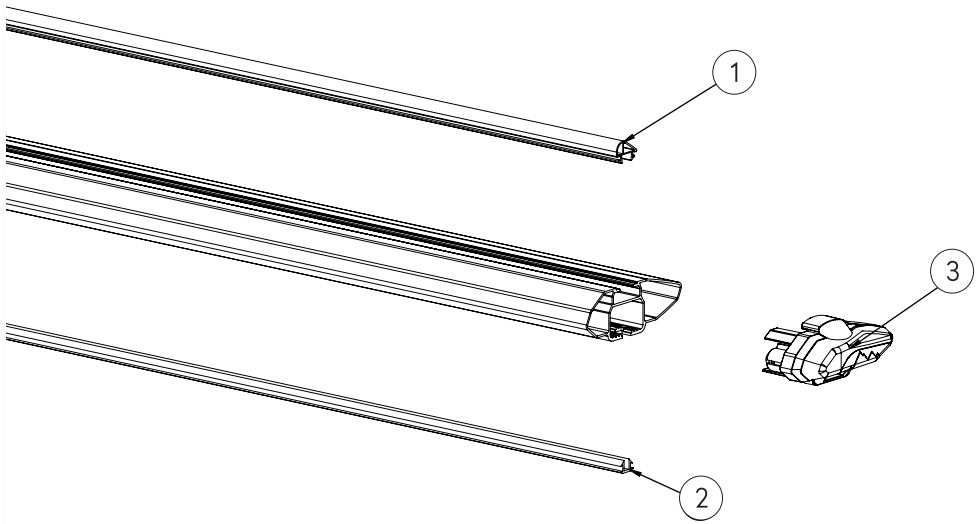
01 ■ TRAVERSA ALLUMINIO ASIMMETRICA



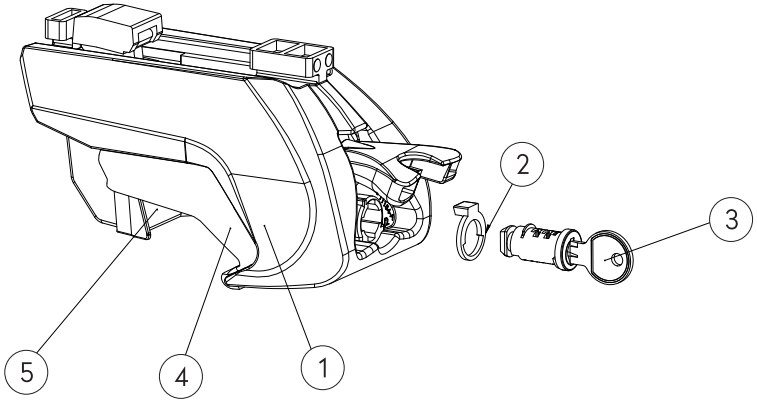
02 ■ TRAVERSA ACCIAIO



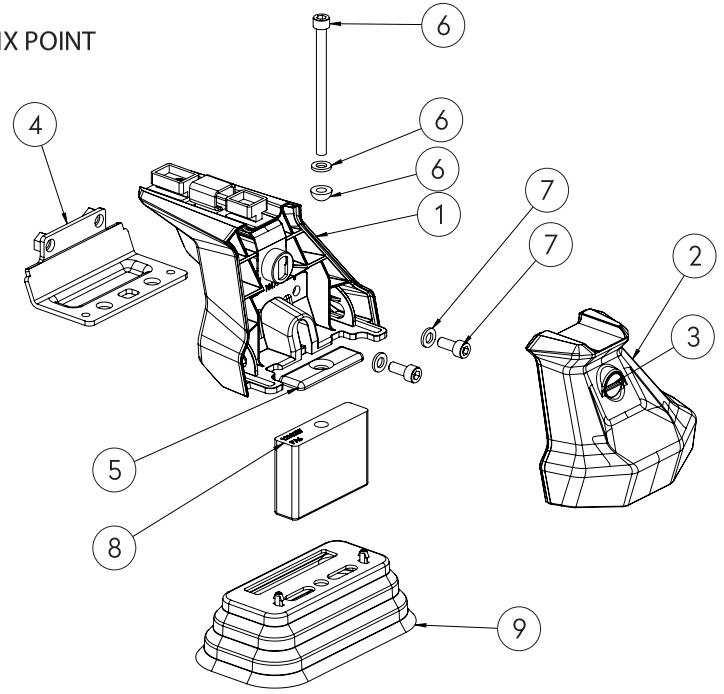
03 ■ TRAVERSA VENTO - VENTO BLACK



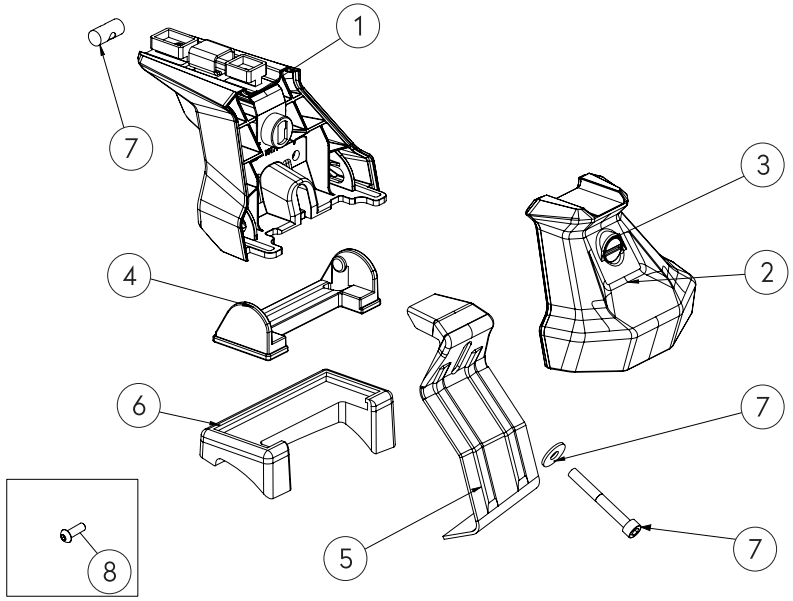
04 ■ TREK



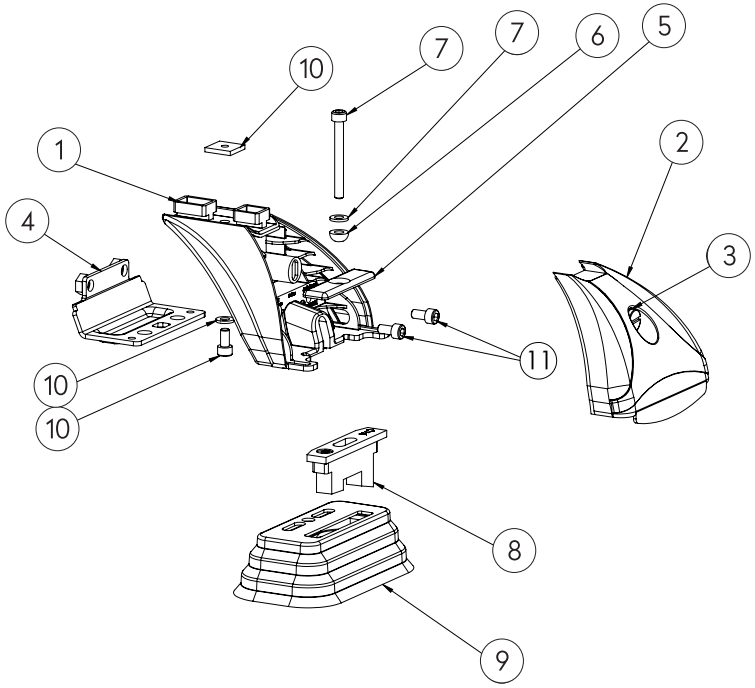
05 ■ RAPIDO FIX POINT



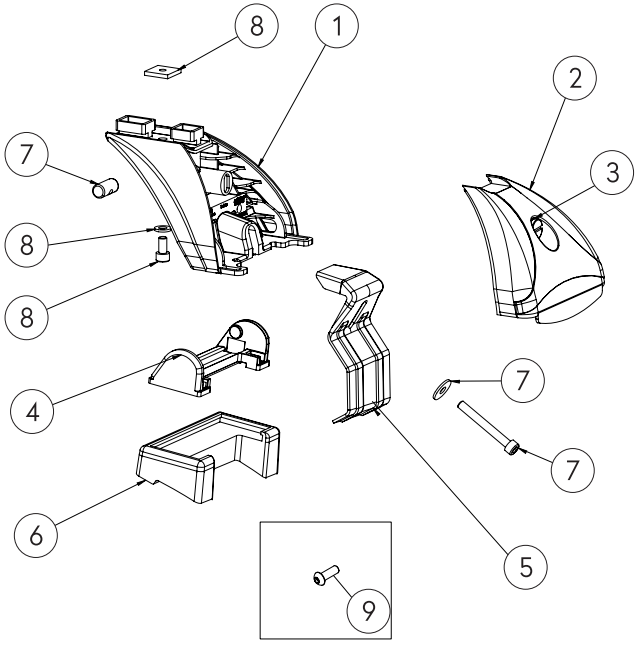
06 ■ RAPIDO APPOGGIO



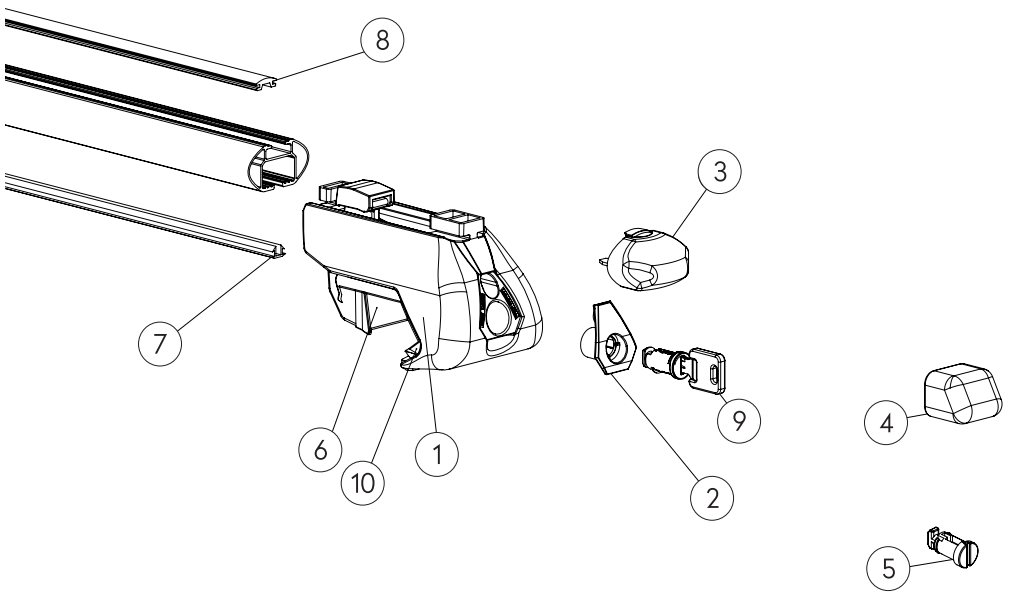
07 ■ ORIGINAL FIX POINT



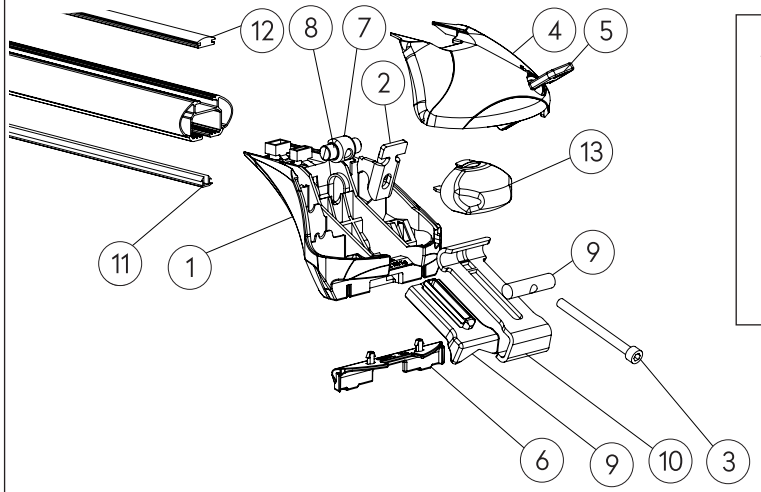
08 ■ ORIGINAL APPOGGIO

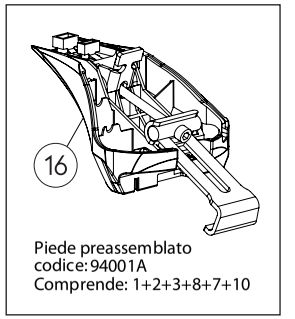


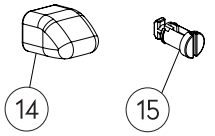
09 ■ EASYONE SW - PIEDE UNO



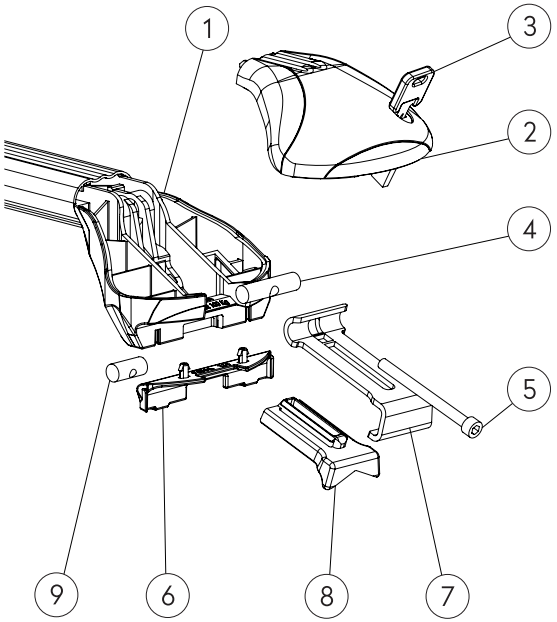
10 ■ EASY ONE QUICK - PIEDE QUICK

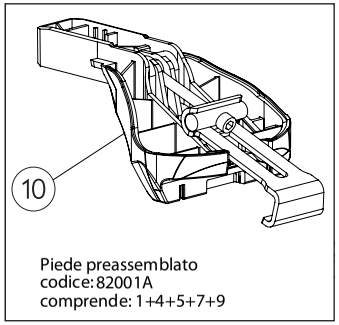




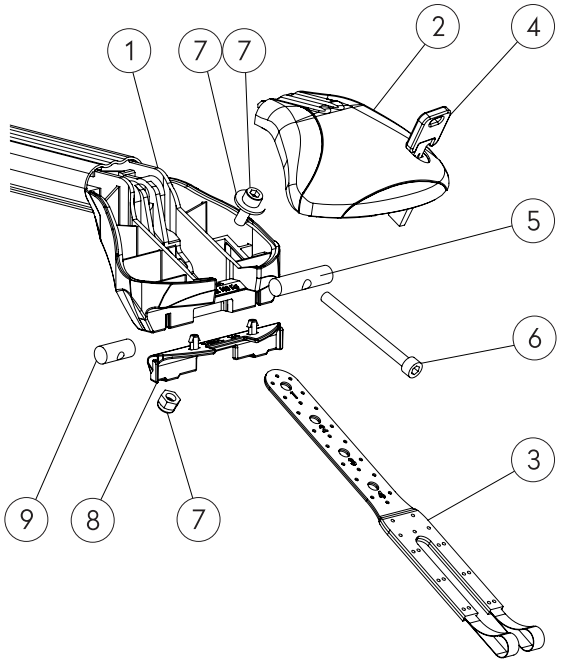


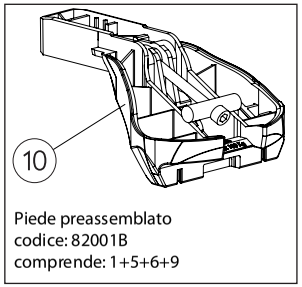
11 ■ FREELINE



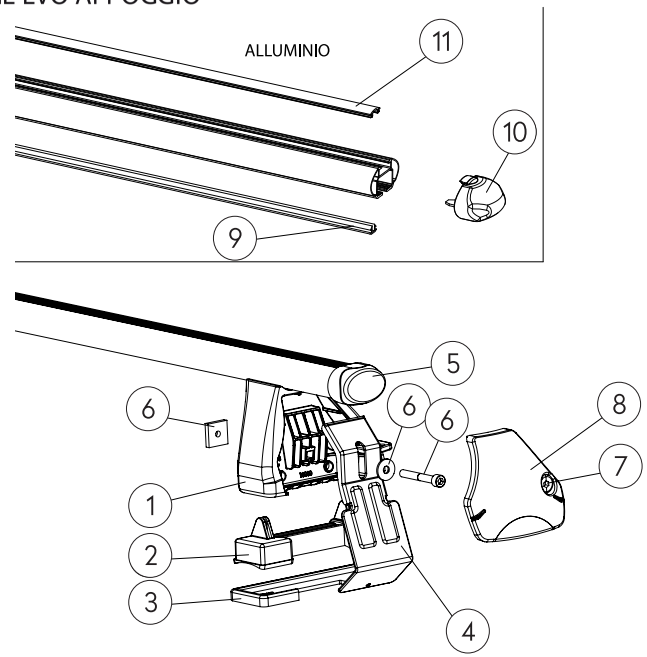


12 ■ FREELINE

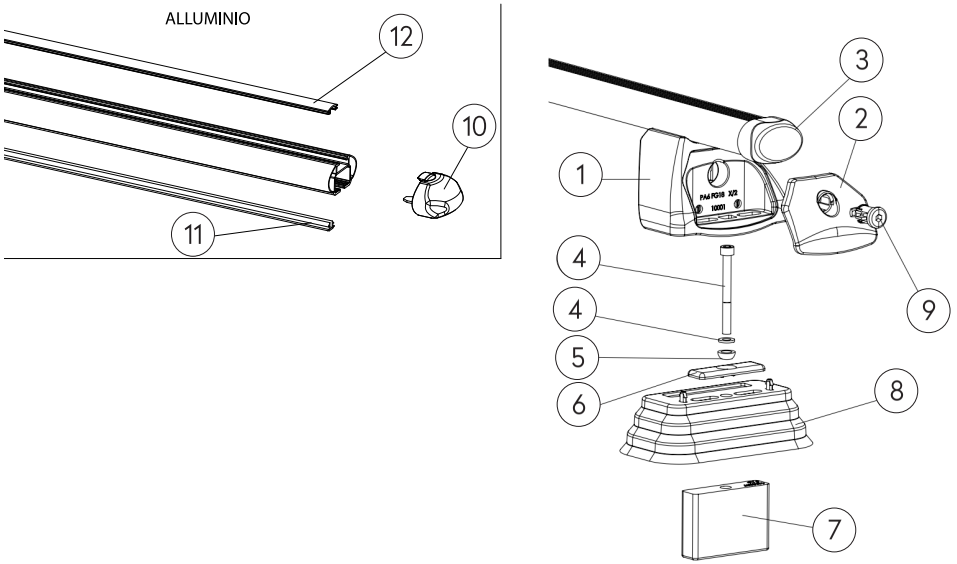




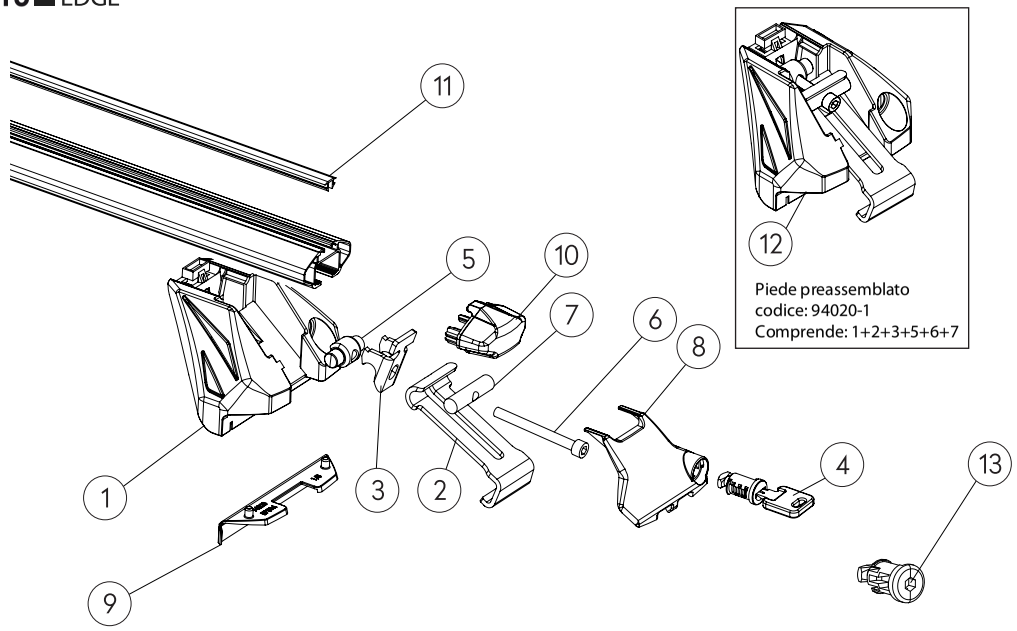
13 ■ EASYONE EVO APPOGGIO



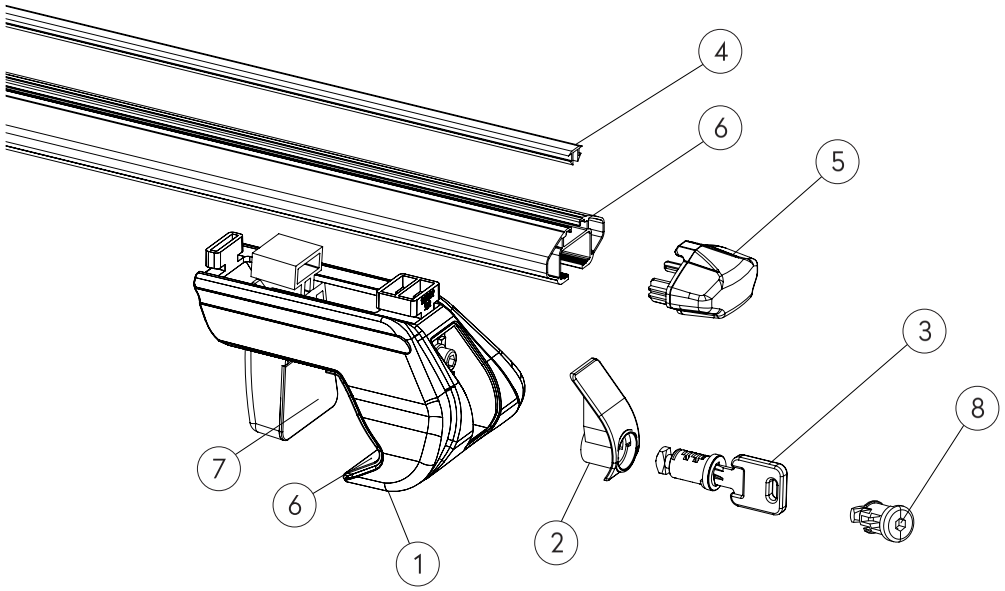
14 ■ EASYONE EVO FIXPOINT



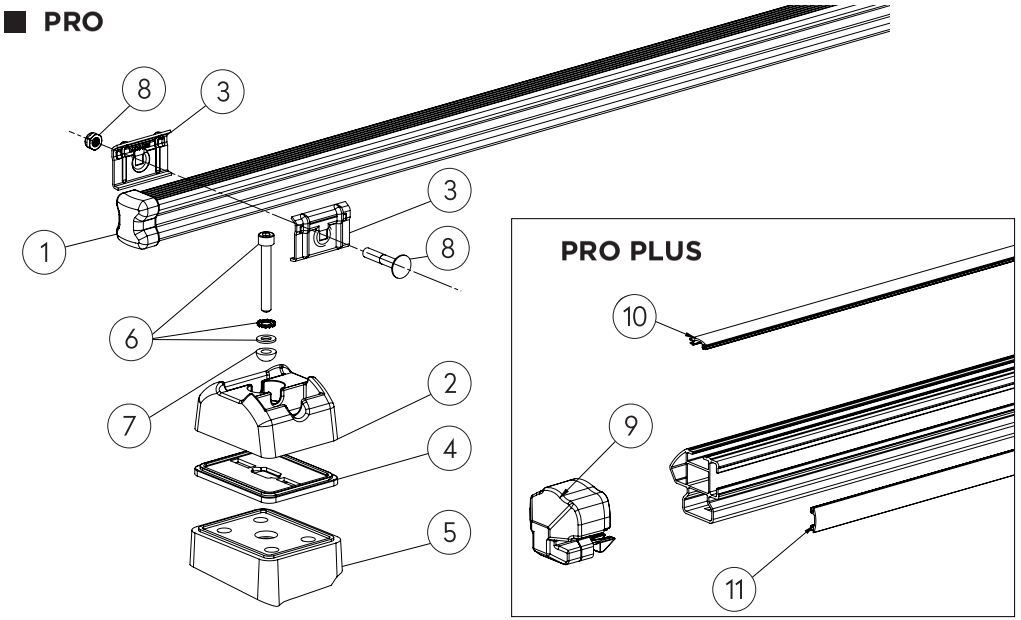
15 ■ EDGE



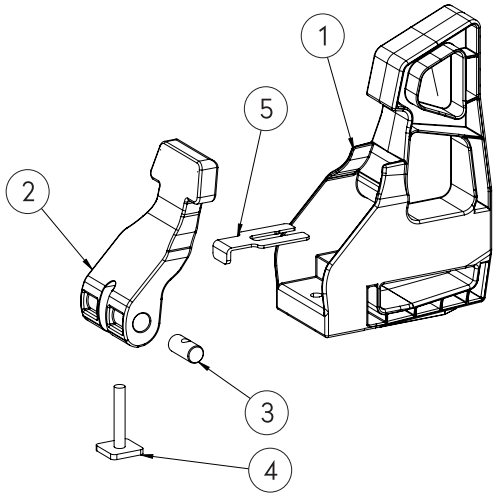
16 ■ TRAX

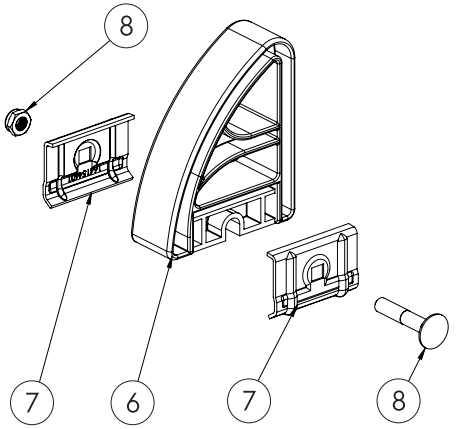


17 ■ PRO

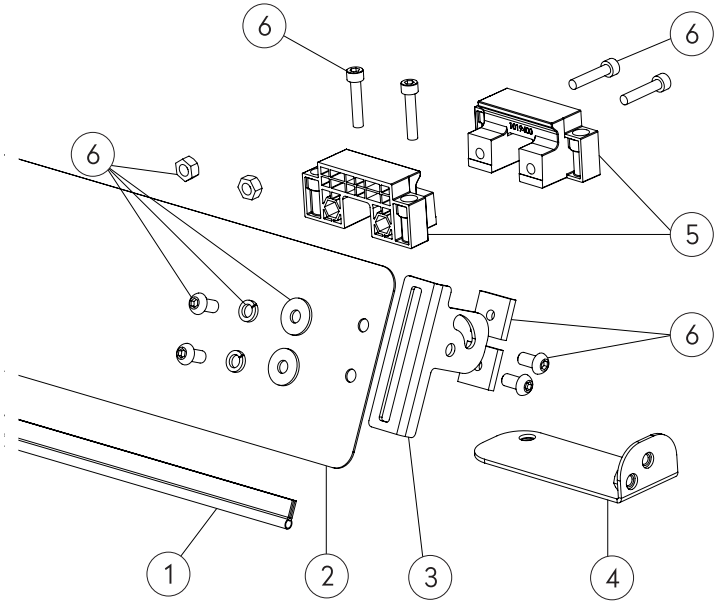


18 ■ FERMACARICO

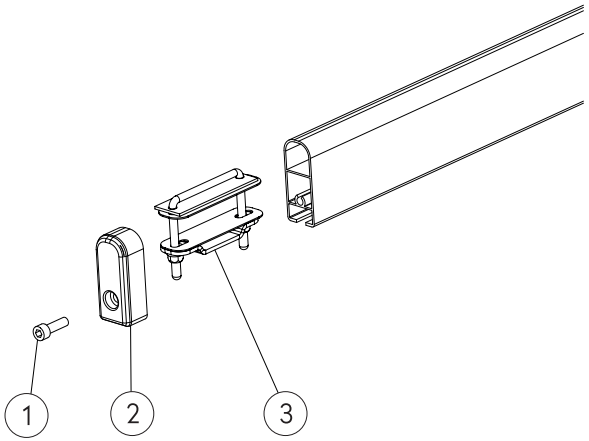




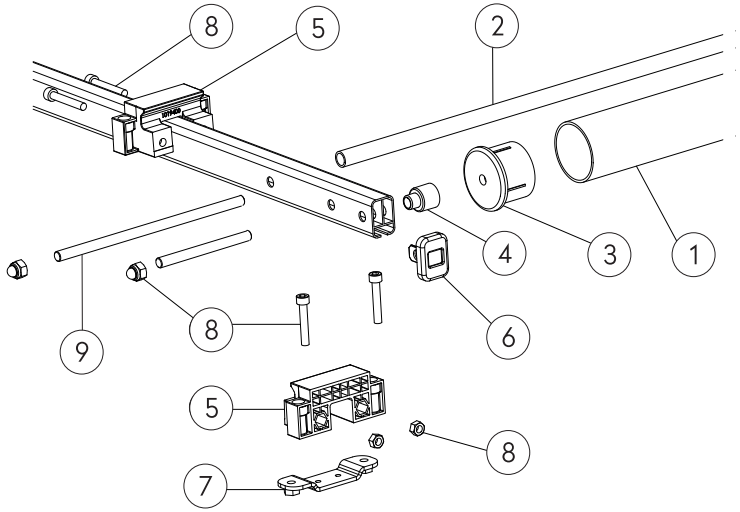
19 ■ DEFLETTORE



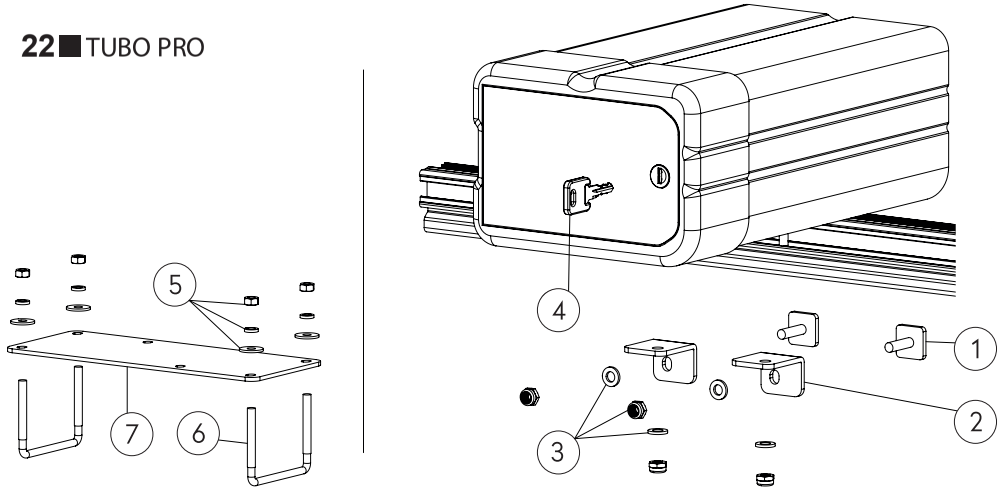
20 ■ SPONDA LATERALE



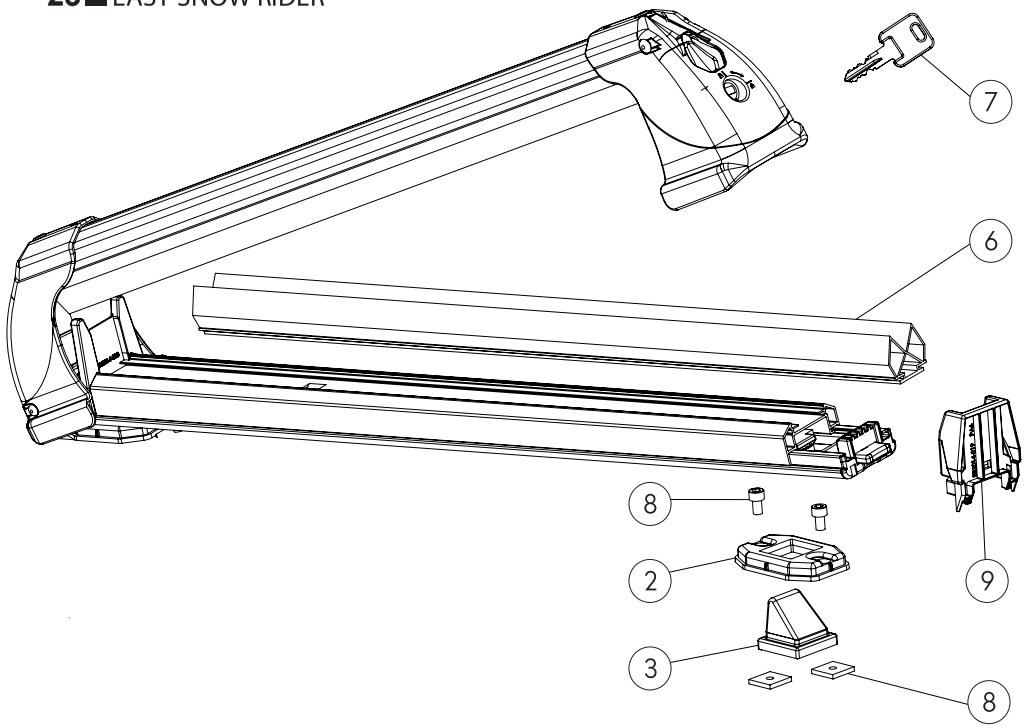
21 ■ RULLO SCALA



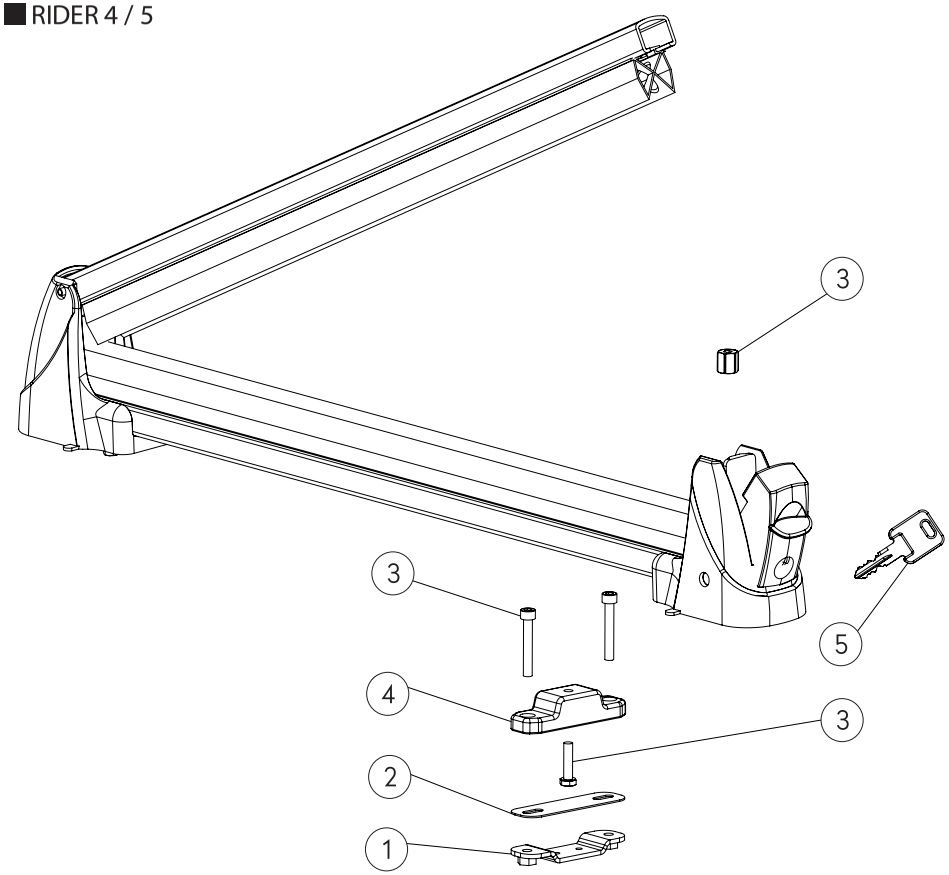
22 ■ TUBO PRO

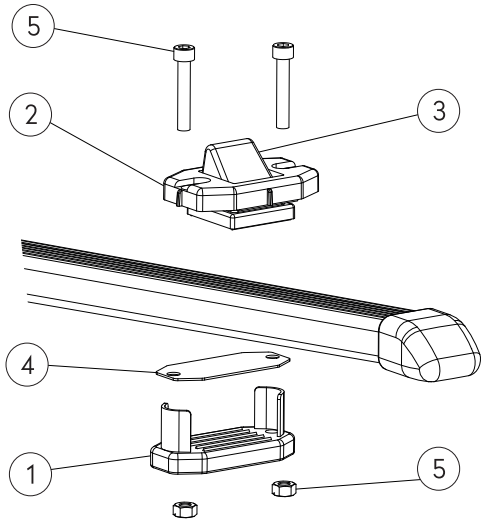


23 ■ EASY SNOW RIDER

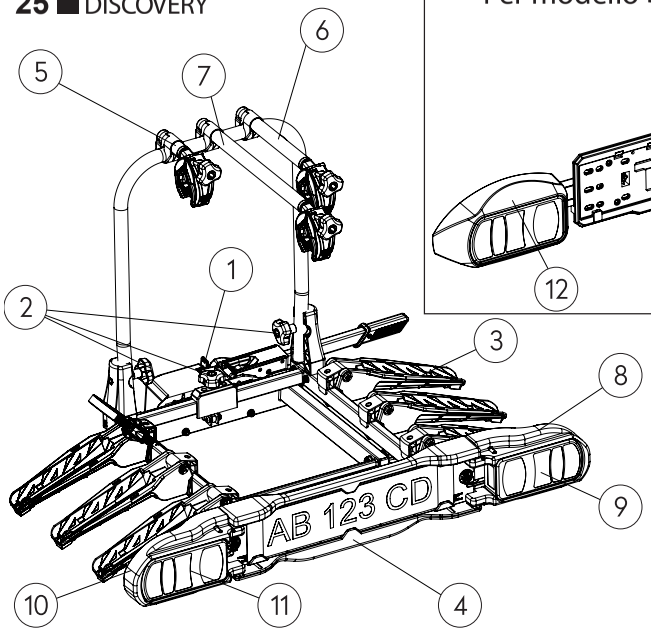


24 ■ RIDER 4 / 5

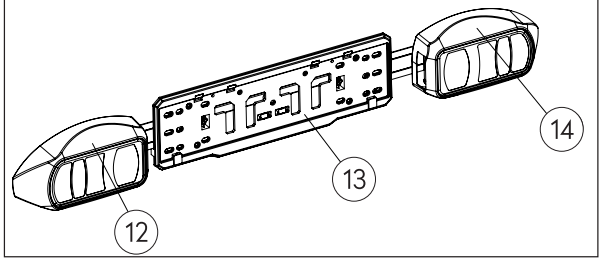


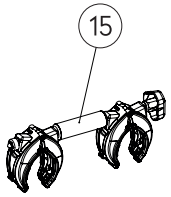


25 ■ DISCOVERY

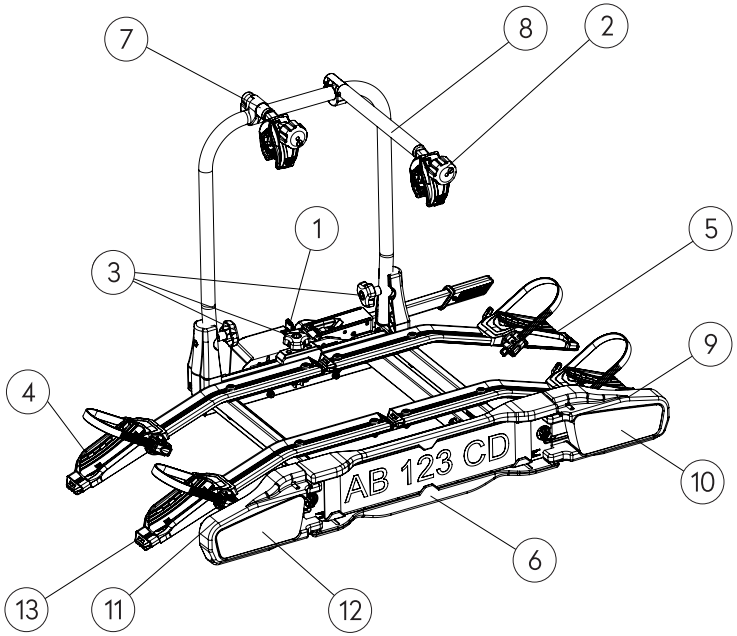


Per modello Discovery 2022

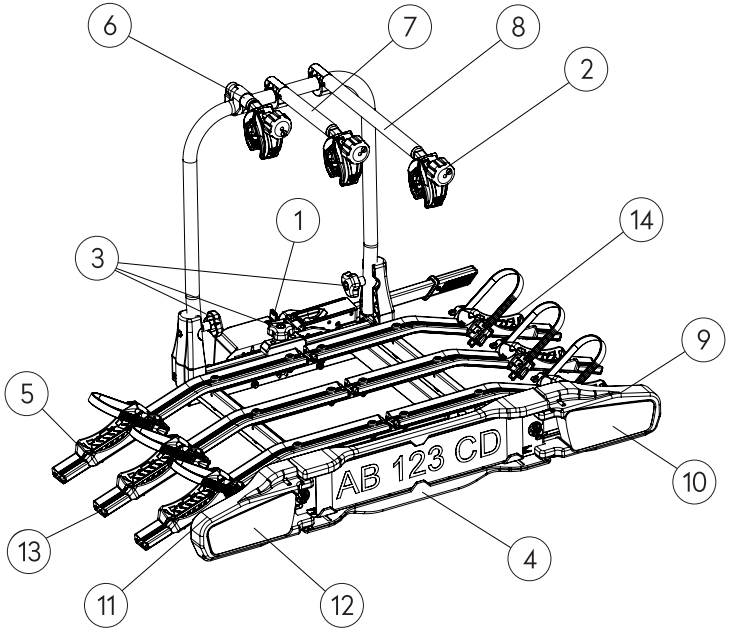




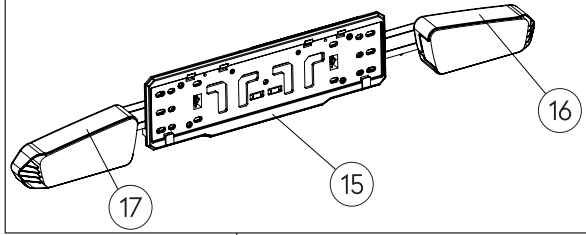
26 ■ E- EXPLORER



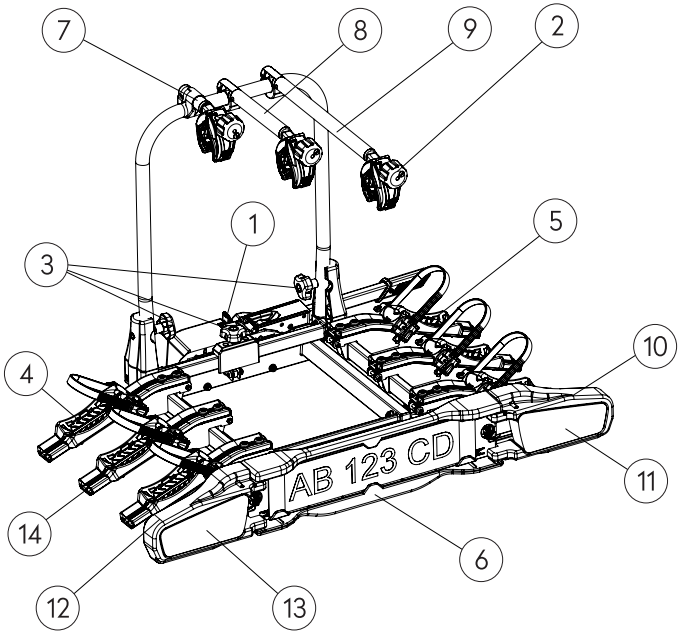
27 ■ EXPLORER



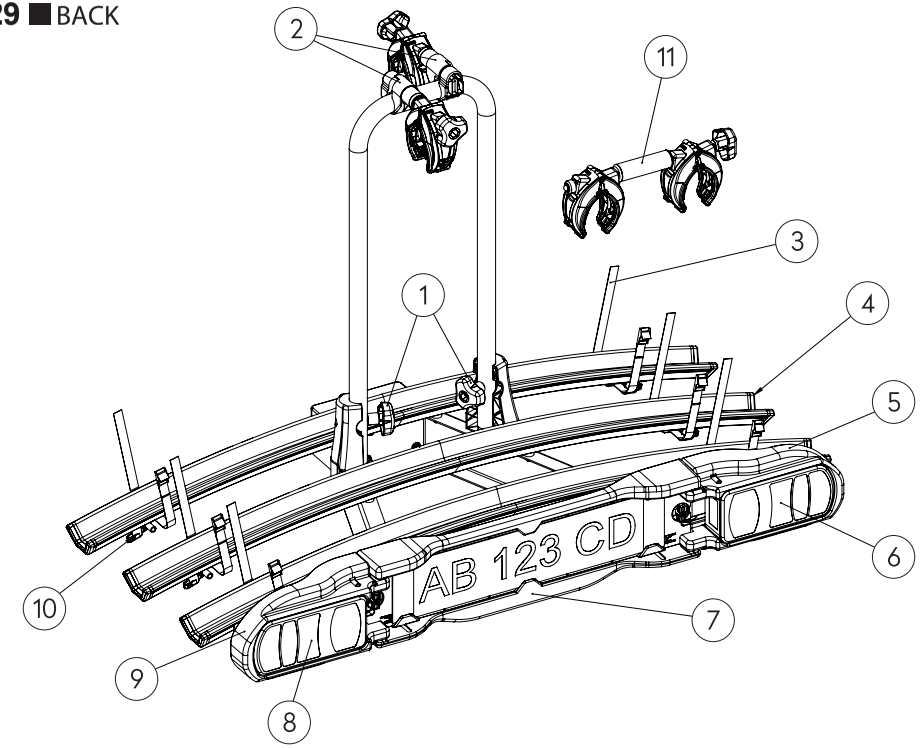
Per modelli versione 2022
Explorer, E-Explorer e Tourer



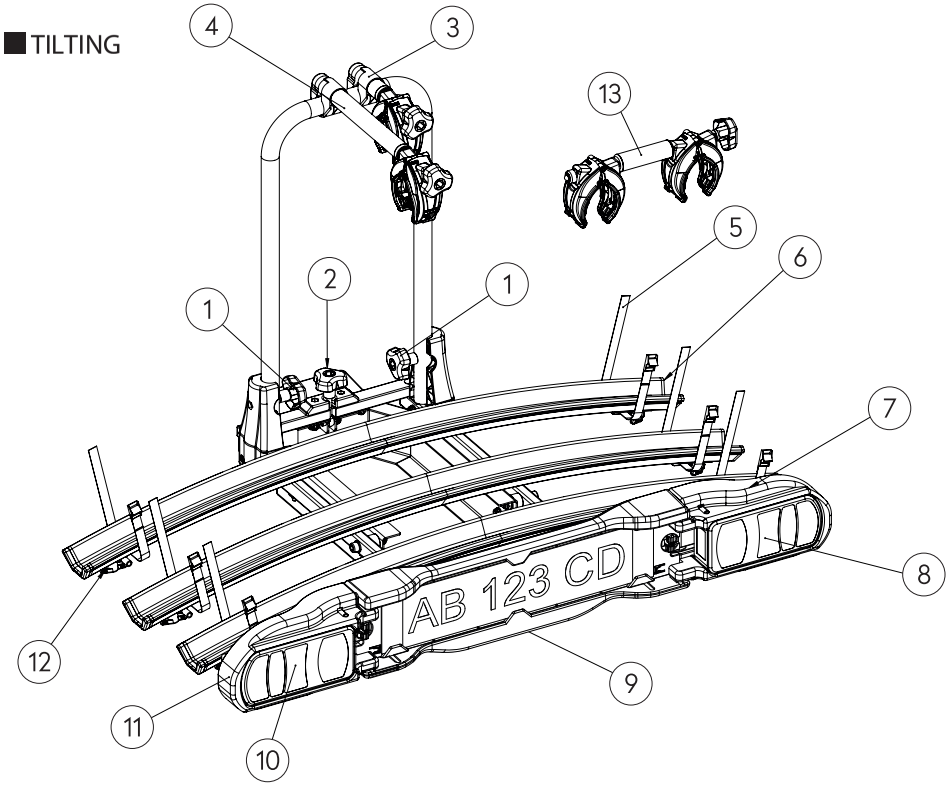
28 ■ TOURER



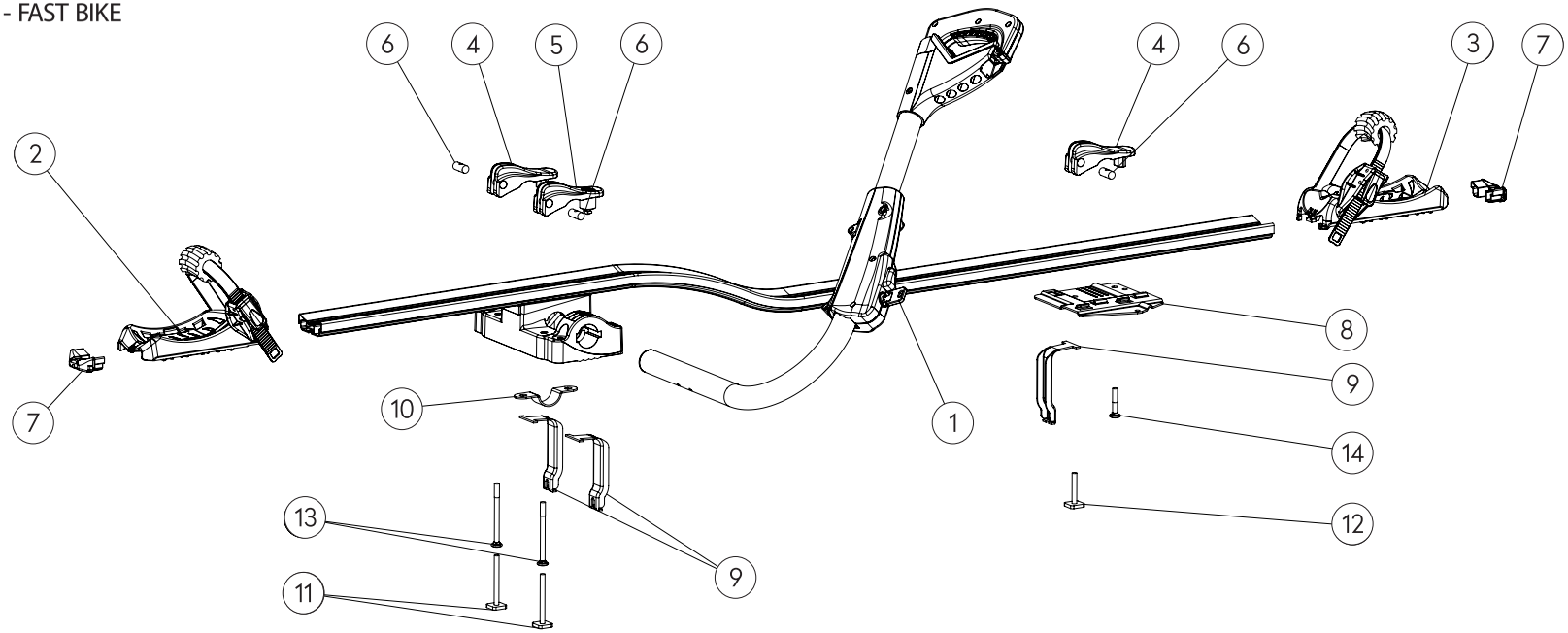
29 ■ BACK



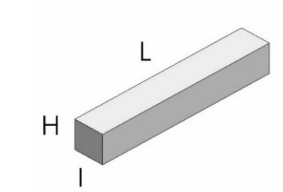
30 ■ TILTING



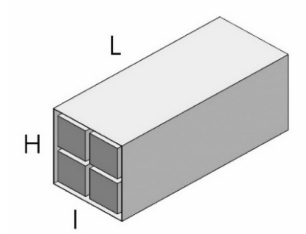
31 ■ FAST RIDER - FAST BIKE



d1



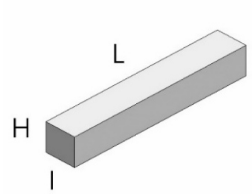
D2



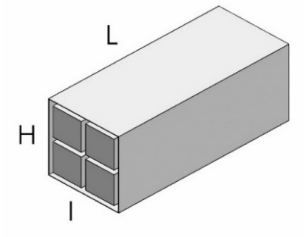
Cod.	d1					D2				
	l Cm	H Cm	L Cm	Kg	Q.ty	l Cm	H Cm	L Cm	Kg	Q.ty
2919	75	8	15	1	1	x	x	x	x	x
101 804	7	14	16	0,15	1	x	x	x	x	x
156 000	5	3,5	6,5	0,2	1	x	x	x	x	x
156 002	5	3,5	6,5	0,2	1	x	x	x	x	x
156 500	17	17	17	1	1	x	x	x	x	x
156 507	7	5	113	2,5	1	22	11	120	15	6
156 513	7	5	118	2,7	1	22	11	120	16,2	6
156 515	19	8	115	2,7	1	x	x	x	x	x
156 520	7	5	125	3	1	22	11	132	18	6
156 526	7	5	131	3,3	1	22	11	132	19,8	6
156 530	19	8	115	2,8	1	x	x	x	x	x
156 535	4	4	135	2	1	12	10	140	12	6
156 542	7	5	149	3,7	1	x	x	x	x	x
156 550	4	4	150	2,5	1	12	10	153	15	6
156 570	4	4	170	3	1	12	10	173	18	6
156 600	17	17	17	1,2	1	x	x	x	x	x
156 601	17	17	17	1	1	x	x	x	x	x
156 607	8	8	115	2	1	24,5	16,5	120	12	6
156 613	8	8	119	2,1	1	24,5	16,5	120	12,6	6
156 620	8	8	133	2,2	1	24,5	16,5	137	15	6
156 626	8	8	136	2,3	1	24,5	16,5	137	15,6	6
156 642	8	8	149	2,6	1	x	x	x	x	x
156 700	18,5	7	18	0,5	1	x	x	x	x	x
156 715	19	8	115	2,9	1	x	x	x	x	x
156 730	19	8	115	3,8	1	x	x	x	x	x
156 790	88	9	20	2,2	1	x	x	x	x	x
156 791	20	3	10	0,1	1	x	x	x	x	x
156 815	12	11	139	3,7	1	x	x	x	x	x
156 830	12	11	139	4	1	x	x	x	x	x
156 857	12	14,5	120	3,9	1	x	x	x	x	x
156 865	12	14,5	120	4	1	x	x	x	x	x
156 915	12	11	139	3	1	x	x	x	x	x
156 930	12	11	139	3,3	1	x	x	x	x	x
156 957	12	14,5	120	3,3	1	x	x	x	x	x
156 965	12	14,5	120	3,5	1	x	x	x	x	x
157 812	14	12	119	2,8	1	x	x	x	x	x
157 820	14	12	119	2,8	1	x	x	x	x	x
157 920	11	12	138	2,8	1	x	x	x	x	x
157 935	11	12	138	3	1	x	x	x	x	x
158 002	21	10	104	4,5	1	23	42	105	18	4
160 504	15	14	79	3	1	30	28	80	13	4
160 507	15	14	79	3,6	1	30	28	80	15	4
160 509	29	6	23	0,9	1	x	x	x	x	x
160 510	15	14	79	4,6	1	30	28	80	18	4
160 514-2	78	26	59,5	18,5	1	x	x	x	x	x
160 514-3	78	26	59,5	20,7	1	x	x	x	x	x
160 514-4	93	26	59,5	22,2	1	x	x	x	x	x
160 659	146	10	37	5,2	1	x	x	x	x	x

Tabella Pesi e Dimensioni Imballi

d1



D2



Cod.	d1					D2				
	l Cm	H Cm	L Cm	Kg	Q.ty	l Cm	H Cm	L Cm	Kg	Q.ty
160 661	146	12	37	5,4	1	x	x	x	x	x
160 665	40	20	120	13	1	x	x	x	x	x
160 667	80	26	120	15	1	x	x	x	x	x
160 668	80	26	120	15,5	1	x	x	x	x	x
160 673	14	7,5	36	0,8	1	x	x	x	x	x
160 674	93	26	59,5	22,5	1	x	x	x	x	x
160 675	14	7,5	36	1	1	x	x	x	x	x
160 680	12	6	108	1	1	x	x	x	x	x
160 850	17	6	10	0,3	1	x	x	x	x	x
160 885	10	8	20	0,4	1	x	x	x	x	x
161 665	14	7,5	36	0,5	1	x	x	x	x	x
164 001	18,5	15	21,5	1,2	1	x	x	x	x	x
164 002	17	17	17	1,1	1	x	x	x	x	x
164 007	8	9	116	2,5	1	21	21	126	15	6
164 013	8	9	122	2,6	1	21	21	126	15,5	6
164 020	8	9	129	2,7	1	21	21	138	16	6
164 026	8	9	136	2,8	1	21	21	138	16,5	6
164 035	6	5,5	148	2	1	20	14	150	12,5	6
164 042	8	9	151	3,1	1	x	x	x	x	x
164 050	6	5,5	165	2,1	1	20	14	167	13	6
164 070	6	5,5	183	2,3	1	20	14	185	14	6
164 071	18,5	7	18	0,8	1	x	x	x	x	x
164 072	8,5	7,5	179	3	1	x	x	x	x	x
164 073	8,5	7,5	179	3,2	1	x	x	x	x	x
164 074	10	8	20	0,8	1	x	x	x	x	x
164 075	22	15	320	12,5	1	x	x	x	x	x
164 076	18,5	7	18	0,5	1	x	x	x	x	x
164 077	5,5	6,5	121	2,3	1	x	x	x	x	x
164 078	5,5	6,5	151	2,7	1	x	x	x	x	x
164 080	5,5	6,5	201	3,5	1	x	x	x	x	x
164 081	18,5	7	18	0,5	1	x	x	x	x	x
164 082	12	5	63	2	1	x	x	x	x	x
164 083	12	5	93	2,5	1	x	x	x	x	x
164 084	18,5	7	18	0,7	1	x	x	x	x	x
164 085	18,5	7	18	0,9	1	x	x	x	x	x
164 107	8	9	116	2,6	1	x	x	x	x	x
164 113	8	9	122	2,7	1	x	x	x	x	x
164 120	8	9	129	2,8	1	x	x	x	x	x
164 126	8	9	136	2,9	1	x	x	x	x	x
164 142	8	9	151	3,2	1	x	x	x	x	x
EasyOne EVO	17	12	133	4,5	1	x	x	x	x	x
EasyOne EVO Alù	17	12	133	3,5	1	x	x	x	x	x
Kit Original	20	8	21	1,2	1	x	x	x	x	x
Kit Pro 2 piedi	22,5	9,5	25,5	0,9	1	x	x	x	x	x
Kit Pro 4 piedi	23,5	10,5	34,5	1,7	1	x	x	x	x	x
Kit Quick	10	8	20	0,5	1	x	x	x	x	x
Kit Trek	10	8	20	0,5	1	x	x	x	x	x

Tabella Pesi e Dimensioni Imballi