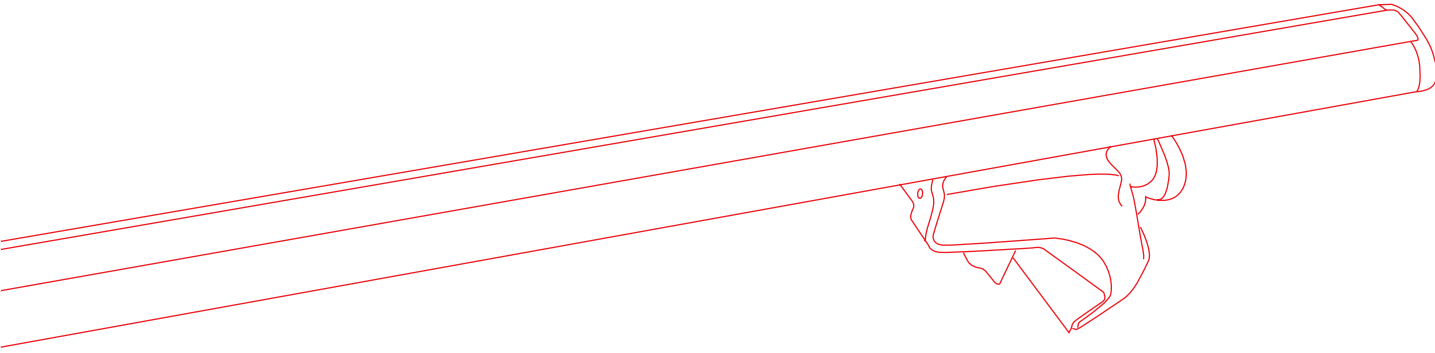
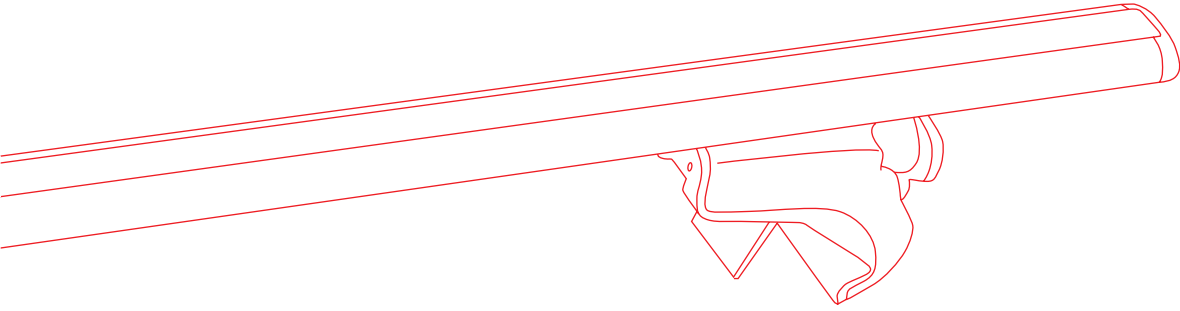


Roof bars

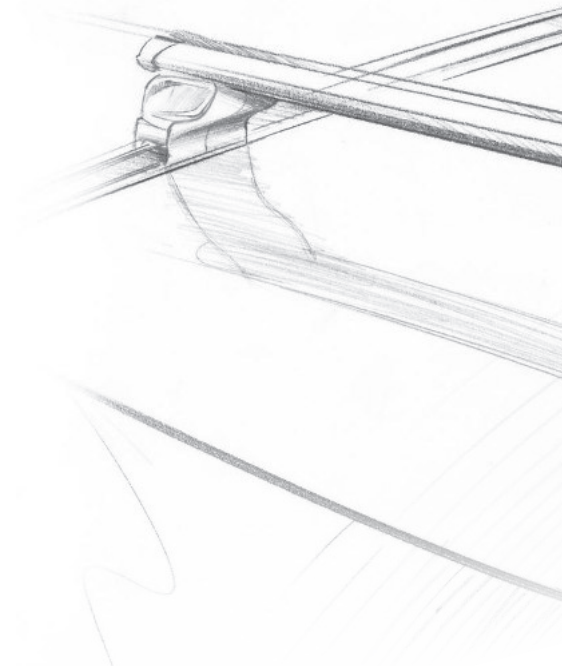




Roof bars

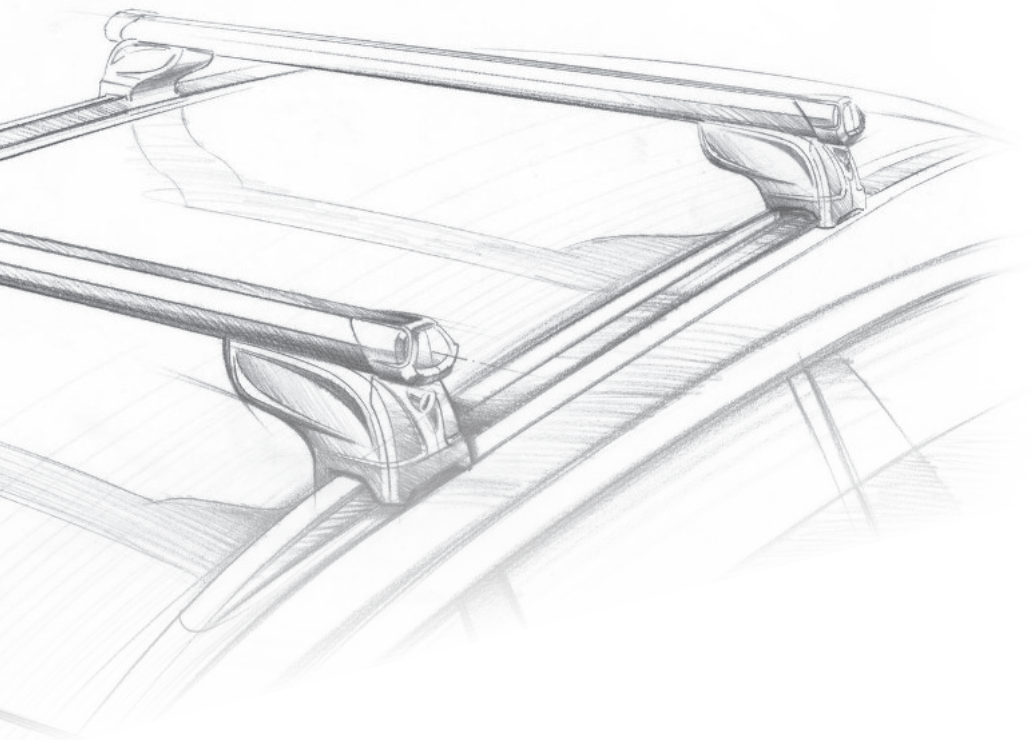


Roof bars



EASY-SYSTEM

Efficient rapid assembly time (not more than 5 min.) achieved thanks to a pre-assembly work and the G3 attention to details.



EASYFIX

Easy and fast assembling of the product without the use of any additional tool.



ASSEMBLY TIME

Time estimated from G3 to have a correct assembly of the product.



CITY CRASH




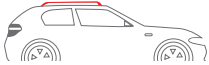





G3 complete roof bars range (open, paciic, clop and atlantic) has successfully passed the ISO/PAS tests. All the bars are tested with an impact force equal to 8G and weight that range from 50 kg (for paciic) to 75 kg.



ISO/PAS

International reference standard that encloses main European regulations. This collection of standards species the minimum safety requirements for all load mounting above the roofs of cars and commercial vehicles (until 3.5 ton.).

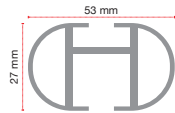
Roof bars for cars

	> <i>pacific.basic</i> Specific Roof bars		
	> <i>open.basic</i> Open rails roof bars		
	> <i>clop</i> Closed rails roof bars		

EACH ROOF HAS GOT ITS OWN ROOF BAR

G3 range of bars for cars is composed by three different product lines: Pacific, Open and Clop, every one satisfies specific roof features in order to meet every type of fixation. The G3's main purpose is to offer roof bars that may fit all the cars available on the market, always thinking about the best quality and easiest way to mount them. By matching Pacific and Open ranges with a basic edition, G3 is meeting the need of the most demanding customers that are looking for safety to the best value for money.

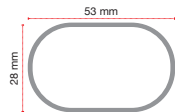




MATERIAL
Aluminium: extruded aluminium profile.



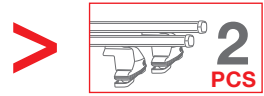
MAX LOADING CAPACITY
Maximum load indication that the roof bars.



MATERIAL
Steel: steel flue extruded in plastic material.



BOX DOES NOT INCLUDE FIXING KIT
The packaging doesn't contain fixing kit.



PCS
Number of pieces in each pack.



LOCKING KIT
The product includes a centralized antitheft lock with an engraved 3 digits code, useful in case of key loss.

Specific Roof bars

> *pacific.basic*



> **AL** 
MATERIAL

AL 
MATERIAL



> **ACC** 
MATERIAL

ACC 
MATERIAL

pacific



> **ACC** 
MATERIAL

pacific.basic

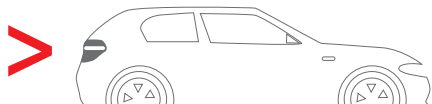
THE ULTIMATE SOLUTIONS FOR EVERY CAR WITHOUT RAILING

Pacific complete range is G3's solution for cars without roof rails. Our technicians had worked hard on the targets G3 has declared yet: easy assembly, innovative solutions and an high level of adaptability. The loading system is continuously updating to fit perfectly all the new cars on the market. **Pacific** range is composed of two parts: the roof bar and the specific fixing kit. The bar is available in three lenght maintaining the shape. The fastening kit has been conceived and designed ad hoc for every car. **Pacific.basic** range also is composed of a roof bar and a fastening kit. Not every kit are available for the **Pacific.basic** range wich includes only the kits for the cars on the market by now. Only assemble and benefit the system adaptability.



> **AL** 
MATERIAL

ACC 
MATERIAL





QUALITY TEST
ISO PAS 11154

1 BOX not included
FIXING KIT

EASYFIX

ASSEMBLY TIME

50 Kg
MAX LOAD

2 PCS

Cod. 69.011
LOCK KIT

CityVCrash

pacific.basic

CODE	EAN CODE	MATERIAL	LENGHT	FIXING KIT	LOCK KIT	MAX LOAD	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
64.110	8010682042993	AL	110 cm	optional	yes	50 kg	3.2 kg	4 kg	L 114 W 17 H 15.5 cm
64.130	8010682042986	AL	127 cm	optional	yes	50 kg	4.2 kg	5 kg	L 131 W 17 H 15.5 cm
64.150	8010682043679	AL	147 cm	optional	yes	50 kg	3.8 kg	5 kg	L 151 W 17 H 15.5 cm
65.110	8010682042979	ACC	110 cm	optional	optional (cod. 69.011)	50 kg	4.2 kg	5 kg	L 114 W 17 H 15.5 cm
65.130	8010682042962	ACC	127 cm	optional	optional (cod. 69.011)	50 kg	5.2 kg	6 kg	L 131 W 17 H 15.5 cm
67.110.003	8010682045956	ACC	110 cm	yes	no	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.009	8010682045857	ACC	110 cm	yes	no	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.010	8010682045864	ACC	110 cm	yes	no	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.011	8010682045949	ACC	110 cm	yes	no	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.030	8010682045932	ACC	110 cm	yes	no	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.047	8010682045925	ACC	110 cm	yes	no	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.072	8010682045918	ACC	110 cm	yes	no	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.130.005	8010682045901	ACC	127 cm	yes	no	50 kg	6 kg	6,8 kg	L 131 W 17 H 15.5 cm
67.130.008	8010682045895	ACC	127 cm	yes	no	50 kg	6 kg	6,8 kg	L 131 W 17 H 15.5 cm
67.130.010	8010682045888	ACC	127 cm	yes	no	50 kg	6 kg	6,8 kg	L 131 W 17 H 15.5 cm
67.130.011	8010682045871	ACC	127 cm	yes	no	50 kg	6 kg	6,8 kg	L 131 W 17 H 15.5 cm

Open rails roof bars

> *open.basic*



> **AL** 
MATERIAL

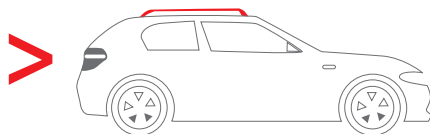


> **ACC** 
MATERIAL



> **AL** 
MATERIAL

ACC 
MATERIAL



FOR EVERY OPEN RAILING ROOF

The G3 **Open** railing roof bars have been developed with the same great attention in design and technical features as all the other products. The purpose is to provide a product suitable for all types of open railing cars: easy to fit for immediate use. Unlike many other products that are on the market, the **Open** bars are sold already assembled, just fix them on top of the car with a simple manual device, without any tool. The G3 roof bars are fixed on the roof of the car by 4 mounting-feet that have to be closed by an antiheft-key to guarantee the security of your box. The **Open.basic** bars are available in 3 different lengths: 100 cm, 127 cm and 145 cm; whereas the basic Open bars are 122 cm long, made of steel and with a plastic sheath. All of this, to fit the widest number of car with efficiency and elegance.




QUALITY TEST
 ISO PAS 11154


EASYFIX


ASSEMBLY TIME

75 Kg
 MAX LOAD


2
 PCS

Cod. 69.011
LOCK KIT



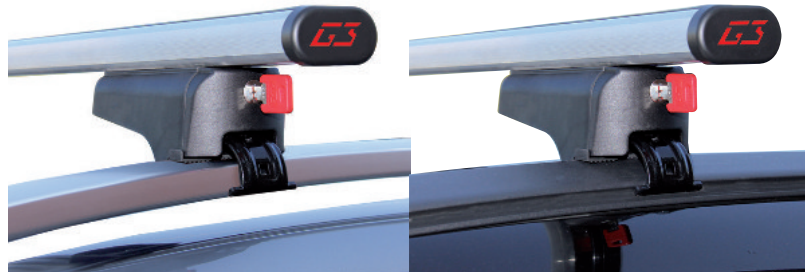

open - open.basic

CODE	EAN CODE	MATERIAL	LENGHT	LOCK KIT	MAX LOAD	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
60.010	8010682035834	AL	110 cm	yes	75 kg	3.4 kg	4 kg	L 114 cm W 16 cm H 11,5 cm
60.030	8010682035841	AL	127 cm	yes	75 kg	3.9 kg	4.5 kg	L 133 cm W 15,5 cm H 11,5 cm
60.045	8010682035858	AL	145 cm	yes	75 kg	4.3 kg	4.9 kg	L 148 cm W 15,5 cm H 11,5 cm



61.122	8010682042344	ACC	122 cm	no	75 kg	3.9 kg	4.4 kg	L 126 cm W 11,5 cm H 8 cm
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Universal roof bars for all rails type



> AL MATERIAL

AL MATERIAL



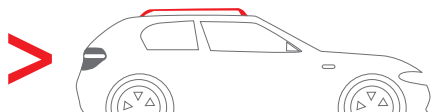
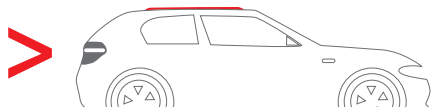
> ACC MATERIAL

ACC MATERIAL



> AL MATERIAL

ACC MATERIAL



ABSOLUTELY INNOVATIVE

Clop system is designed to fit 100% of the circulating vehicles with closed railing bars and the most with opened ones.

Starting from the name this product aims to sum up this dual nature: CLOSE + OPEN.

This item contains the typical G3's characteristics: safety, versatility and ease of assembly.

Clop is sold preassembled: indeed the user will easily complete the mounting in few minute.

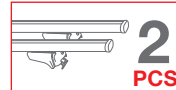


QUALITY TEST
ISO PAS 11154







75 Kg
MAX LOAD

clop
PATENT
PENDING



clop

CODE	EAN CODE	MATERIAL	LENGHT	LOCK KIT	MAX LOAD	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
 60.110	8010682041231	AL	110 cm	yes	75 kg	3.2 kg	3.6 kg	L 114 cm W 15 cm H 11 cm
 60.130	8010682041248	AL	127 cm	yes	75 kg	3.4 kg	3.8 kg	L 133 cm W 15 cm H 11 cm
 61.110	8010682041255	ACC	110 cm	optional cod. 69.011	75 kg	4.2 kg	4.6 kg	L 114 cm W 15 cm H 11 cm
 61.130	8010682041262	ACC	127 cm	optional cod. 69.011	75 kg	4.8 kg	5.2 kg	L 133 cm W 15 cm H 11 cm

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		open			open.basic	clap		
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130	
ALFA ROMEO														
75	5	ALL		68.008			67.130.008							
147	3	00-10	68.038											
147	5	00-10	68.038											
155	4	93-97	68.072				67.110.072							
156 Sportwagon (Rails)	5	>2006							•		•	•		
156 Crosswagon (Rails)	5	>2004							•		•	•		
159	5	2007>		68.045										
159 Sportwagon	5	2007>		68.045										
159 Sportwagon (Rails)	5	2007>							•		•		•	
166	5	1998>	68.023											
Giulia	4	2016>		68.045										
Giulietta	5	2010>	68.038											
Mito	3	2008>	68.003*											
AUDI														
80	4	1986>	68.010				67.110.010							
80 Avant (Rails)	5	>1996						•			•	•		
100	4	1991>	68.010				67.110.010							
100 Avant (Rails)	5	>1994							•		•	•		
A1	3	2010>		68.039										
A1 Sportback	5	2011>		68.040										
A3	5	>2002	68.010				67.110.010							
A3	3	03-12		68.033										
A3 Sedan	4	2013>		68.014										
A3 Sportback	5	03-12		68.010			67.130.010							
A3 Sportback	5	2012>		68.014										
A3 Sportback (Rails)	5	2004>											•	
A4	4	01-04		68.011			67.130.011							
A4	4	04-08		68.011			67.130.011							
A4	4	08-14		68.044										
A4	4	2015>		68.016										
A4 Avant (Rails)	5	01-04						•			•	•		
A4 Avant (Rails)	5	04-08						•			•	•		
A4 Avant (Rails)	5	08-14											•	
A4 Avant (Rails)	5	2015>											•	
A4 Allroad (Rails)	5	2009>							•		•		•	
A6	4	>1996	68.010				67.110.010							
A6	4	97-04		68.010			67.130.010							
A6	4	04-10		68.010			67.130.010							
A6 Avant (Rails)	5	>2005							•		•		•	
A6 Avant (Rails)	5	05-10											•	

Alfa Romeo Mito - 68.003 Kit - Only Pacific 64.110 Bar

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	<i>pacific</i>			<i>pacific.basic</i>		<i>open</i>			<i>open.basic</i>	<i>clap</i>		
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130	
A6 Avant (Rails)	5	2011>												•
A6 Allroad (Rails)	5	2000>								•		•		•
Q3 (Rails)	5	2012>												•
Q5 (Rails)	5	2009>												•
Q7 (Rails)	5	06-15												•
BMW														
Serie 1	3/5	2004>	68.003				67.110.003							
Serie 2 Active Tourer	5	2014>		68.062										
Serie 2 Active Tourer (Rails)	5	2014>												•
Serie 3	5	99-05	68.003				67.110.003							
Serie 3 Berlina	4	2005>	68.003				67.110.003							
Serie 3 Coupe'	2	92-98	68.023											
Serie 3 Coupe'	2	05-11	68.003				67.110.003							
Serie 3 GT	5	2013>		68.003										
Serie 3 Touring (Rails)	5	>1999							•		•		•	
Serie 3 Touring (Rails)	5	99-03							•		•		•	
Serie 3 Touring (Rails)	5	04-11							•		•			•
Serie 3 Touring	5	05-11	68.003				67.110.003							
Serie 3 Touring (Rails)	5	2012>												•
Serie 4 Gran Coupè	4	2014>	68.003				67.110.003							
Serie 5	4	91-95		68.008				67.130.008						
Serie 5	4	96-02		68.003										
Serie 5	5	03-10		68.010				67.130.010						
Serie 5	4	2010>		68.085										
Serie 5 Touring (Rails)	5	>2004							•		•			•
Serie 5 Touring (Rails)	5	04-09							•		•			•
Serie 5 Touring	5	04-10		68.010				67.130.010						
Serie 5 Touring (Rails)	5	2010>												•
X1 (Rails)	5	09-14												•
X1 (Rails)	5	2015->												•
X3 (E 83) (Rails)	5	04-09							•		•			•
X3 (Rails)	5	2010>												•
X5 (E 53) (Rails)	5	> 2007							•		•			•
X5 II (Rails)	5	07-08							•		•			
X5 III (Rails)	5	2008>												•
CHEVROLET / DAEWOO														
Captiva (Rails)	5	2006>							•		•		•	
Cruze Sw (Rails)	5	2011>							•		•			•
Evanda	5	03-06	68.010				67.110.010							
Kalos	5	2003>	68.010				67.110.010							
Lacetti Sw (Rails)	5	2004>							•		•		•	

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific ^{basic}		open			open ^{basic}	clap		
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130	
Gets Cross (Rails)	5	2006>									•			
H-1 (Rails)	5	1997>									•			
i10	5	08-13	68.023											
i10	5	2014>		68.008				67.130.008						
i20	5	08-14	68.011				67.110.011							
i20	5	2014>	68.056											
i20 Coupè	3	2015>	68.056											
i30	5	2007>		68.056										
i30	3/5	2012>		68.056										
i30 cw (Rails)	5	2007>								•		•		
i30 Wagon	5	2012>		68.084										
i40 Wagon	5	2011>		68.084										
iX 20	5	2010>		68.027										
iX 35 (Rails)	5	2010>												•
Matrix (Rails)	5	2001>							•			•	•	
Santa Fe (Rails)	5	>2006							•			•	•	
Santa Fe (Rails)	5	2012>												•
Santamo (Rails)	5	>2003								•				
Starex (Rails)	4	1997>							•					
Terracan (Rails)	5	2001>								•				
Trajét (Rails)	5	>2007									•			
Tucson (Rails)	5	04-10							•			•	•	
Tucson (Rails)	5	2015>												•
INFINITI														
Ex 30D (Rails)	5	2010>										•		
Ex 37 (Rails)	5	2008>										•		
Fx (Rails)	5	2002>										•		
Fx 30D (Rails)	5	2010>										•		
JAGUAR														
X-Type (Rails)	5	2004>							•			•		
Xf Sportbrake (Rails)	5	2012>												•
JEEP														
Cherokee (Rails)	5	02-08										•		
Cherokee (Rails)	5	08-13										•		•
Cherokee (Rails)	5	2014>										•	68.900	
Grand Cherokee (Rails)	5	92-98										•		
Grand Cherokee (Rails)	5	02-10										•		
Patriot (Rails)	5	2007>										•		
Renegade (Rails)	5	2014>										•		68.900
JMC														
Landwind (Rails)	5	2005>										•		

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	<i>pacific</i>			<i>pacific.basic</i>		<i>open</i>			<i>open.basic</i>	<i>clap</i>		
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130	
KIA														
Carens (Rails)	5	02-06								•		•		
Carens (Rails)	5	2013>												•
Carnival (Rails)	5	>2001									•	•		
Cee'd	5	06-11		68.056										
Cee'd Sw (Rails)	5	07-12									•	•		
Cee'd Sw (Rails)	5	2013>											•	
Clarus (Rails)	5	>2001									•	•		
Grand Carnival (Rails)	5	2006>									•	•		
Picanto	5	>2010		68.008										
Picanto	5	2011>	68.027											
Pride (Rails)	5	>2000									•	•		
Pro Cee'd	3	06-12		68.056										
Rio	5	99-04	68.012											
Rio	5	2011>		68.032										
Rio Sw (Rails)	5	2002>									•	•	•	
Shuma	5	1998>	68.010				67.110.010							
Sorento (Rails)	5	02-09									•	•	•	
Sorento (Rails)	5	09-14									•	•		
Sorento (Rails)	5	2015>												•
Sportage (Rails)	5	96-09									•	•	•	
Sportage (Rails)	5	10-15												•
Sportage (Rails)	5	2016>												•
Soul (Rails)	5	2014>												•
Venga	5	2010>		68.027										
LANCIA														
Dedra	4	1993>	68.072				67.110.072							
Delta	5	93-96	68.072				67.110.072							
Delta	5	2008>		68.049										
Lybra Sw (with-w/o glass roof)	5	99-06	68.003				67.110.003							
Musa	5	2005>	68.003				67.110.003							
Musa (Rails)	5	2004>									•	•		•
Ypsilon	3	04-11	68.060											
Ypsilon	5	2011>		68.078										
LAND ROVER														
Discovery (Rails)	5	>2004									•	•		
Evoque	5	2012>		68.021										
Freelander I (Rails)	5	>2006									•	•	•	
Freelander II (Rails)	5	2007>									•	•		

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific ^{basic}		open			open ^{basic}	clap		
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130	
LEXUS														
Ct	5	2014>	68.010			67.110.010								
Gx 470 (Rails)	5	2002>							•		•			
Is 200	4	>2006		68.008			67.130.008							
Is 200	4	2006>		68.005			67.130.005							
Lx 470 (Rails)	5	2005>								•				
Nx	5	2014>		68.008			67.130.008							
Nx (Rails)	5	2014>												•
Rx (Rails)	5	03-08							•		•			
Rx (Rails)	5	2009>							•		•			
Rx 350 (Rails)	5	2006>							•		•			
Rx 400 (Rails)	5	2004>							•		•			
MAZDA														
2	5	04-07	68.023											
2	3/5	07-13	68.056											
2	5	2014>	68.079											
3	5	2013>		68.065										
3 (No Glass Roof)	5	03-12		68.056										
5 (Rails)	5	05-07							•		•			•
6	5	02-12	68.055											
6 Sw	5	02-12	68.055											
6 Sw (Rails)	5	02-08							•		•		•	
6 Sw (Rails)	5	2009>							•		•		•	
121	3	96-03	68.072				67.110.072							
121	5	1996>	68.011				67.110.011							
626 V (Rails)	5	>2002								•	•			
Az (Rails)	5	2004>								•	•			
CX-3	5	2015>		68.062										
CX-5	5	2012>		68.056										
Demio (Rails)	5	>2003							•		•			
Mpv (Rails)	5	>1999								•				
Premacy (Rails)	5	>2005								•	•			
Tribute (Rails)	5	>2004							•		•			
MERCEDES														
190-200	4	ALL		68.008			67.130.008							
200T-230Te-300Te (Rails)	5	>1995								•	•			
Classe A	5	05-12	68.003				67.110.003							
Classe A	5	2012>	68.006											
Classe A Passo Corto	5	>2004	68.011				67.110.011							
Classe A Passo Lungo	5	>2004	68.010				67.110.010							
Classe A Coupe'	3	05-12	68.003				67.110.003							

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific ^{basic}		open			open ^{basic}	clap	
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130
Classe B	5	05-12	68.003			67.110.003							
Classe B	5	2011>		68.006									
Classe C	5	>2007		68.008			67.130.008						
Classe C	4	07-12		68.007									
Classe C	5	2013>		68.007									
Classe C Sw (Rails)	5	93-14							•		•	•	
Classe C Sw (Rails)	5	2014>											•
Classe C Coupe'	2	2011>	68.007										
Clas	4	2013>		68.006									
Clis	4	2010>		68.007									
Clis Shooting Brake	5	2012>		68.007									
Classe E	4	>2001		68.008			67.130.008						
Classe E	4	02-09		68.003									
Classe E	4	2009>		68.007									
Classe E Sw (Rails)	5	2003>							•		•		•
Classe E Coupe'	2	2009>		68.007									
Classe G1 (Rails)	5	2006>											
Classe M (Rails)	5	93-12											
G1 (Rails)	5	2006>							•				
G1a (Rails)	5	2013>											•
G1c (Rails)	5	2015>											•
G1k (Rails)	5	2008>							•		•		•
M1 (Rails)	5	93-12											•
M1 (Rails)	5	2013>											•
Vaneo (Rails)	5	>2005							•		•		
Vito-Viano (Rails)	5	2003>									•		
MINI													
Countryman (Rails)	5	2010>											•
Mini	5	2014>	68.092										
Clubman	5	2015>		68.092									
MITSUBISHI													
Asx	5	2012>		68.003									
Asx (Rails)	5	2010>											•
Galant V (Rails)	5	>1996							•		•		
Grandis (Rails)	5	2003>								•	•		
Outlander II (Rails)	5	07-11								•	•		•
Outlander III (Rails)	5	2012>											•
Pajero Pinin (Rails)	5	>2007								•	•		
Pajero Sport (Rails)	5	>2001								•	•		
Pajero Montero III (Rails)	3/5	>2007								•	•		
Space Runner (Rails)	5	>1999								•	•		

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	<i>pacific</i>			<i>pacific.basic</i>		<i>open</i>			<i>open.basic</i>	<i>clap</i>	
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130
205	3	ALL	68.009			67.110.009							
205	5	ALL	68.011			67.110.011							
206	3/5	98-08	68.058										
206 Plus	3/5	2009>	68.058										
206 Sw (Rails)	5	02-07						•			•		
207	3/5	2006>	68.004										
207 Sw (Rails)	5	2007>							•		•		
208	3	2012>		68.066									
208	5	2012>		68.066									
306 Sw (Rails)	5	94-00						•			•		
307	3/5	2001>		68.003									
307 Sw (Rails)	5	2002>							•		•	•	
308	3/5	>2012	68.004										
308	5	2013>		68.069									
308 Sw	5	2014>		68.069									
308 Sw (Rails)	5	07-13							•		•	•	
308 Sw (Rails)	5	2014>							•		•		•
405 Sw (Rails)	5	88-96							•		•		
406 Sw (Rails)	5	96-04						•			•	•	
407 Berlina	4	2005>	68.004										
407 Sw (Rails)	5	2004>							•		•	•	
505 (Rails)	5	82-93							•		•		
508 Sw (Rails)	5	2011>											•
605	4	90-98		68.010			67.130.010						
607	4	1999>	68.041										
1007	5	2005>							•		•		
2008 (Rails)	5	2013>										•	
3008 (No glass roof)	5	2009>		68.004									
4007 (Rails)	5	2007>							•		•		•
5008 (No glass roof)	5	2009>		68.004									
Bipper (Rails)	5	2008>								•			•
Partner (Rails)	5	96-07						•			•		
Partner Tepee (Rails)	5	ALL								•			68.900
Ranch / Ranch Van	3/5	2001>	68.052										
Ranch (Rails)	5	2001>						•			•		
PONTIAC													
Montana (Rails)	5	2004>									•		
Trans Sport (Rails)	5	89-97									•		
PORSCHE													
Cayenne (Rails)	5	2003>							•		•		

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	<i>pacific</i>			<i>pacific.basic</i>		<i>open</i>			<i>open.basic</i>	<i>clap</i>		
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130	
RENAULT														
Captur	5	2013>		68.071										
Clio	3	05-12		68.087										
Clio III	5	05-12		68.001										
Clio IV	5	2013>		68.070										
Clio Sporter (Rails)	5	2013>								•	•	•		
Espace (Without original points)	5	>2004		68.010				67.130.010						
Grand Modus	5	2007>		68.001										
Grand Scenic	5	04-09		68.003										
Grand Scenic	5	2009>		68.036										
Kadjar (Rails)	5	2015>												•
Kangoo (Rails)	5	01-06								•	•	•		
Koleos (Rails)	5	2008>								•	•			•
Laguna	5	>2000		68.008				67.130.008						
Laguna	5	2008>		68.046										
Laguna Sw (Rails)	5	95-01							•		•	•		
Megane SW	5	95-02	68.072				67.110.072							
Megane II	3/5	02-08	68.003				67.110.003							
Megane II Berlina Sedan	5	02-08	68.003				67.110.003							
Megane	5	2009>		68.036										
Megane Coupe'	2	2009>		68.037										
Megane Grantour (Rails)	5	2003>								•	•	•		
Modus	5	2004>		68.001										
Scenic Conquest (Rails)	5	2007>								•	•			
Scenic	5	03-08		68.003										
Scenic	5	2009>		68.036										
Scenic (Rails)	5	2009>												•
Scenic X-Mod Cross (Rails)	5	2013>								•	•			•
Talisman Sporter (Rails)	5	2016>												•
Twingo	5	2014>		68.071										
ROVER														
400-45	5	1990>	68.023											
600-75	4	1993>	68.010				67.110.010							
75 Tourer (Rails)	5	01-05								•	•	•		
Streetwise (Rails)	3/5	2004>							•		•			
SAAB														
9-3 (Rails)	5	2002>							•		•	•		
9-3 Sportkombi (Rails)	5	2005>	68.003				67.110.003							
9-4 (Rails)	5	2011>								•	•			
9-7 (Rails)	5	2004>								•	•			

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific ^{basic}		open			open ^{basic}	clap	
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130
Roomster (Rails)	5	2006>							•		•	•	
Superb	4	02-08		68.008									
Superb	5	09-14		68.005									
Superb	5	2015>		68.080									
Superb Wagon (Rails)	5	09-14							•		•	•	
Superb Wagon (Rails)	5	2015>											•
Yeti (Rails)	5	09-13							•		•		
Yeti (Rails)	5	2014>											68.900
SMART													
Forfour	5	2014>		68.071									
SSANGYONG													
Kyron (Rails)	5	2005>							•		•		
Korando (Rails)	5	2011>							•		•		
Rexton I (Rails)	5	02-06						•			•		
Rexton II (Rails)	5	2007>							•		•	•	
Rodius (Rails)	5	2005>							•		•		
Tivoli (Rails)	5	2015>										•	
SUBARU													
Forester (Rails)	5	2008>							•		•		
Impreza (Rails)	5	92-07						•			•		
Impreza Xv (Rails)	5	2010>							•		•		
Justy III (Rails)	5	03-05						•			•		
Legacy (Rails)	5	89-94							•				
Tribeca (Rails)	5	2008>								•			
SUZUKI													
Alto	5	>2001	68.011				67.110.011						
Alto	5	02-09	68.010				67.110.010						
Baleno (Rails)	5	96-02						•			•		
Baleno	5	2016>		68.093				•			•		
Celerio	5	2014>		68.011									
Gran Vitara (Rails)	5	98-05							•		•		
Ignis (Rails)	5	00-03							•		•		•
Jimny (Rails)	3	1998>							•		•	•	
Sx4 (Rails)	5	2006>							•		•		•
S. Cross (Rails)	5	2013>										•	
Vitara (Rails)	5	99-07							•				
Vitara (Rails)	5	2015>											•
Wagon R (Rails)	5	98-00						•			•		
Wagon R	5	ALL		68.015									
TATA													
Indigo (Rails)	5	2004>						•			•		
Xenon (Rails)	4	2009>							•		•		

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	<i>pacific</i>			<i>pacific.basic</i>		<i>open</i>			<i>open.basic</i>	<i>clap</i>		
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130	
TOYOTA														
Auris	5	2013>	68.008											
Auris Touring Sports (Rails)	5	2013>											•	
Avensis I (Rails)	5	1997>							•					
Avensis I Sw (Rails)	5	1997>							•				•	
Avensis	5	>2009		68.008				67.130.008						
Avensis Verso	5	02-06		68.031										
Avensis Wagon	5	2009>	68.007											
Aygo	5	ALL	68.023											
Carina	5	92-07		68.008				67.130.008						
Corolla	5	02-07		68.010				67.130.010						
Corolla Verso	5	>2004		68.008				67.130.008						
Corolla Wagon (Rails)	5	92-97							•			•		
Indigo (Rails)	5	>2003								•				
Picnic (Rails)	5	96-01								•		•		
Previa (Rails)	5	00-06								•		•		
Rav 4 (Rails)	5	94-13								•		•	•	
Rav 4	5	2013>		68.089										
Rav 4 (Rails)	5	2013>								•				
Sequoia (Rails)	5	2005>										•		
Sienna (Rails)	5	2004>										•		
Urban Cruiser	5	2009>		68.011				67.130.011						
Verso	5	2013>		68.068										
Yaris	5	>2005	68.020											
Yaris	5	2011>		68.011				67.130.011						
Yaris Verso (Rails)	5	99-05							•			•		
VOLKSWAGEN														
Amarok (Double cab)	4	2010>		68.003										
Bora Sw (Rails)	5	99-05							•			•	•	
Caddy (Rails)	5	2013>												•
Caddy Maxi (Rails)	5	2010>								•				•
Cross Polo (Rails)	5	07-14							•			•		
Cross Polo (Rails)	5	2015>											•	
Cross Up	5	2014>										•	•	
Golf II	3/5	84-90	68.023											
Golf Variant (Rails)	5	93-03							•			•	•	
Golf Variant (Rails)	5	2013>							•			•	•	
Golf Plus	5	05-09		68.014										
Golf IV	3/5	98-03	68.057											
Golf V	3	03-08		68.019										
Golf V	5	03-08		68.005				67.130.005						

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	<i>pacific</i>			<i>pacific.basic</i>		<i>open</i>			<i>open.basic</i>	<i>clap</i>	
			64.110 / 65.110	64.130 / 65.130	64.150	67.110	67.130	60.010	60.030	60.045	61.122	60.110 / 61.110	60.130 / 61.130
Golf V Crossgolf (Rails)	5	2006>							•		•		
Golf VI	3	08-12		68.016									
Golf VI	5	08-12		68.005				67.130.005					
Golf VI Plus (Rails)	5	2009>							•		•	•	
Golf VII	5	2013>		68.063								•	
Golf VII Variant	5	2013>									•	•	
Golf Sportsvan	5	2014>		68.063									
Golf Sportsvan (Rails)	5	2014>									•	•	
Jetta	4	05-09		68.014									
Lupo	3	97-05	68.010				67.110.010						
Passat	4	88-05	68.010				67.110.010						
Passat	4	05-14		68.014									
Passat	5	2015>		68.080									
Passat Alltrack (Rails)	5	2012>							•		•	•	
Passat Sw	4	00-05	68.010				67.110.010						
Passat Variant (Rails)	5	88-10						•			•	•	
Passat Variant (Rails)	5	10-13							•		•	•	
Passat Variant (Rails)	5	2014>											•
Polo (Rails)	3	81-94							•		•	•	
Polo	3	01-08	68.081										
Polo	5	01-08	68.081										
Polo	3	2010>		68.018									
Polo	5	2010>		68.017									
Sharan (Rails)	5	95-10									•		
Sharan (Rails)	5	2010>											•
Tiguan (Rails)	5	08-15								•		•	
Tiguan (Rails)	5	2016>											•
Touareg (Rails)	5	02-13							•		•		
Touareg (Rails)	5	2014>									•		•
Touran	5	03-10			68.005								
Touran (Rails)	5	03-14								•		•	
Touran	5	2015>		68.091									
Touran (Rails)	5	2015>											•
Transporter V (Rails)	3/5	2003>									•		
Up	3	2012>		68.083									
Up	5	2012>		68.083									
VOLVO													
740/760 (Rails)	5	82-92								•		•	•
850 Sw (Rails)	5	92-96								•		•	•
940 Sw (Rails)	5	92-98							•		•		
S40	4	96-04	68.010				67.110.010						

> Bars accessories for cars

PROFESSIONAL BAG

This accessory bag helps you to take care about your roof bars when you get it off. Keeps the tidiness, maintains perfectly the product, avoid to lose any spare part. Available for all roof bar ranges **Pacific, Open, Open basic, Clop.**



Cod	EAN
69.900	8010682043136

ANTITHEFT KIT

Set composed by 4 locks and 2 keys. Only one combination. It can help as a spare part or improves the safety of products which do not have a device like this.



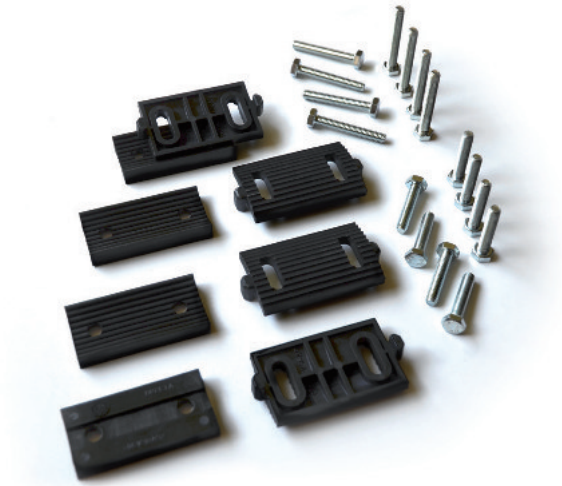
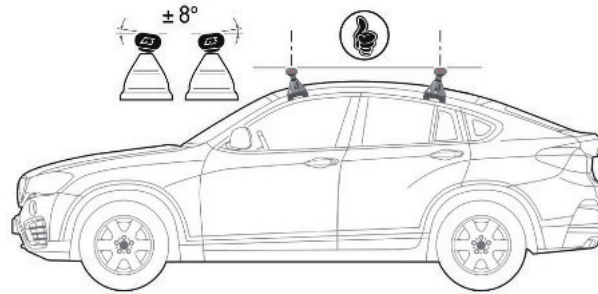
Cod	EAN
69.011	8010682041835

pacific *pacific.basic* *open* *open.basic* *clap*

BALANCING SUPPORT KIT

Thanks to the rotating action of our new Balancing Support, can be put in position also on slightly round roof.

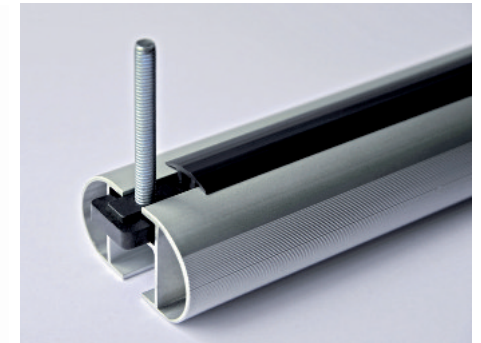
The Balancing Support can be mounted exclusively with **Pacific** and **Atlantic** roofbars.



Cod	EAN
69.013	8010682046687

T-SHAPED FIXING KIT

Set of 4 sliding "T-shaped" fixing kit. This optional allows to fix every accessory on your roof in a safe and invisible way. Adapt for all aluminium models of **Pacific**, **Open**, **Clop** range.



CityCrash

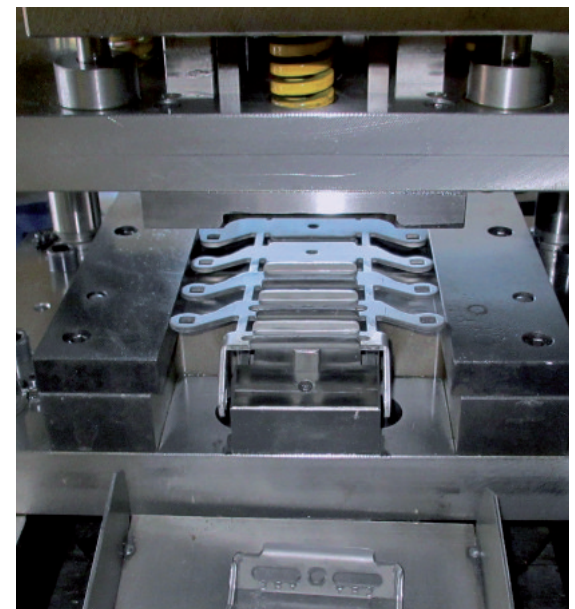
Cod	EAN
K9.041	8010682039504

Roof bars for vans



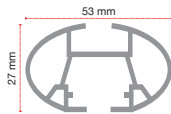
PROFESSIONAL ROOF RACK SYSTEM

The professional roof rack system of the **Atlantic** range is conceived for industrial vehicles that have to carry bulky equipment. The **Atlantic** system could be integrated with different optionals like: a side bars device that allows more stability of the loading (**Atlantic.pro** system) or a transverse bars system which permits to complete the fitting of the basket load of the van (**Atlantic.prowork** system).






AL 
MATERIAL



MATERIAL
AL = Extruded aluminium profile.

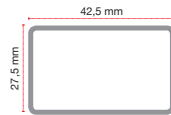


 **1**
PCS

PCS
Number of pieces in each pack.



ACC 
MATERIAL



MATERIAL
ACC = Steel flue ermined in plastic material.



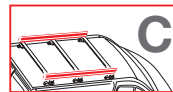
100 Kg
per roof bar
MAX LOAD

MAX LOADING CAPACITY
Maximum load indication that the roof bars can support.



INCLUDED
FIXING KIT

INCLUDED FIXING KIT
Each pack contains the fixing system of the bars to the roof.



SIDE PROFILE A/B/C
A = lenght 130 cm
B = lenght 160 cm
C = lenght 200 cm

Professional roof rack system

> *atlantic*



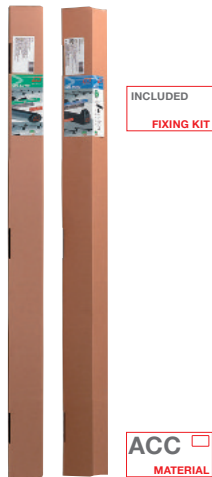
> **AL** 
MATERIAL

AL 
MATERIAL



> **ACC** 
MATERIAL

ACC 
MATERIAL

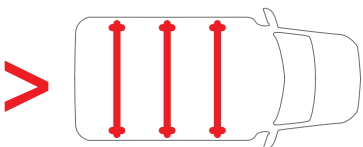


> **AL** 
MATERIAL

ACC 
MATERIAL

PROFESSIONAL ROOF RACK PROFILE

The aluminium roof bars system of the **Atlantic** range is tough for industrial vehicle that carries bulky equipment. The design has been developed to minimize the noise highlighting the styling: each aluminium bar has a groove covered with a rubber sheath that avoids the slipping and maximizes the grip. Also available the steel edition with plastic covering.






QUALITY TEST
ISO PAS 11154


EASYFIX


ASSEMBLY TIME

100 Kg
per roof bar
MAX LOAD

INCLUDED
FIXING KIT


1
PCS



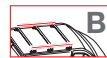
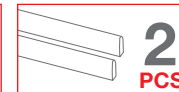
atlantic



CODE	EAN CODE	MATERIAL	FOOT	LENGHT	MAX LOAD	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
62.001	8010682040418	AL	S	130 cm	100 kg	2.2 kg	3 kg	L 153.5 W 11 H 10 cm
62.002	8010682040401	AL	S	150 cm	100 kg	2.4 kg	3.2 kg	L 153.5 W 11 H 10 cm
62.011	8010682040432	AL	L	175 cm	100 kg	2.8 kg	3.8 kg	L 179 W 11 H 10 cm
62.020	8010682040425	AL	L	150 cm	100 kg	2.5 kg	3.3 kg	L 153.5 W 11 H 10 cm
62.030	8010682040852	AL	L	150 cm	100 kg	2.6 kg	3.4 kg	L 153.5 W 11 H 10 cm
62.031	8010682040869	AL	L	160 cm	100 kg	2.7 kg	3.7 kg	L 179 W 11 H 10 cm
62.032	8010682040876	AL	L	175 cm	100 kg	2.8 kg	3.8 kg	L 179 W 11 H 10 cm
62.033	8010682040883	AL	L	130 cm	100 kg	2.4 kg	3.2 kg	L 153.5 W 11 H 10 cm
62.040	8010682040890	AL	L	130 cm	100 kg	2.4 kg	3.2 kg	L 153.5 W 11 H 10 cm
63.001	8010682040906	ACC	S	130 cm	100 kg	3.1 kg	3.9 kg	L 153.5 W 11 H 10 cm
63.002	8010682040913	ACC	S	150 cm	100 kg	3.5 kg	4.3 kg	L 153.5 W 11 H 10 cm
63.010	8010682040920	ACC	L	160 cm	100 kg	3.9 kg	4.9 kg	L 179 W 11 H 10 cm
63.011	8010682040937	ACC	L	175 cm	100 kg	4.1 kg	5.1 kg	L 179 W 11 H 10 cm
63.020	8010682040944	ACC	L	150 cm	100 kg	3.7 kg	4.5 kg	L 153.5 W 11 H 10 cm
63.030	8010682040951	ACC	L	150 cm	100 kg	3.7 kg	4.5 kg	L 153.5 W 11 H 10 cm
63.031	8010682040968	ACC	L	160 cm	100 kg	3.9 kg	4.9 kg	L 179 W 11 H 10 cm
63.032	8010682040975	ACC	L	175 cm	100 kg	4.1 kg	5.1 kg	L 179 W 11 H 10 cm
63.033	8010682040982	ACC	L	130 cm	100 kg	3.3 kg	4.1 kg	L 153.5 W 11 H 10 cm
63.040	8010682040999	ACC	L	130 cm	100 kg	3.3 kg	4.1 kg	L 153.5 W 11 H 10 cm

Professional roof rack system with side profile

> *atlantic.pro*



CODE	EAN CODE	MATERIAL	L x H x W cm	PACK DIMENSION
69.002	8010682041057	AL	130 x 8 x 2,4	L 135.5 W 11 H 10 cm
69.003	8010682041064	AL	160 x 8 x 2,4	L 179 W 11 H 10 cm
69.004	8010682041071	AL	200 x 8 x 2,4	L 206 W 11.5 H 10 cm

ATLANTIC.PRO - SIDE PROFILE

Adding the side bars device to the Atlantic system, you achieve the Atlantic.pro fitting. The side profiles are available in different lengths (130 cm, 160 cm and 200 cm). This device allows to have a heavy-duty rack for vehicles. Suitable for all the bars of Atlantic range (aluminium and steel).



Professional roof rack system with load basket

> *atlantic.prowork*




QUALITY TEST
ISO PAS 11154

 EASYFIX

 ASSEMBLY TIME

100 Kg
per roof bar
MAX LOAD

 2
PCS

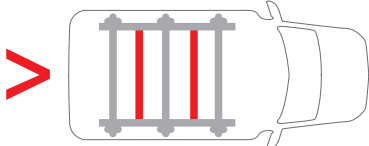
AL 
MATERIAL





> AL 
MATERIAL

ACC 
MATERIAL

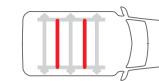
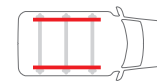
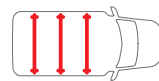


CODE	EAN CODE	MATERIAL	LENGTH	PACK DIMENSION
69.006	8010682041019	AL	130	L 135.5 W 11 H 10 cm
69.007	8010682041026	AL	150	L 135.5 W 11 H 10 cm
69.008	8010682041033	AL	160	L 179 W 11 H 10 cm
69.009	8010682041002	AL	175	L 179 W 11 H 10 cm
69.106	8010682045031	ACC	130	L 135.5 W 11 H 10 cm
69.107	8010682045024	ACC	150	L 135.5 W 11 H 10 cm
69.108	8010682045017	ACC	160	L 179 W 11 H 10 cm
69.109	8010682045000	ACC	175	L 179 W 11 H 10 cm

ATLANTIC.PROWORK - CROSSBARS

The crossbars bars system could be added to Atlantic roof rack system and to Atlantic.pro to achieve the **Atlantic. prowork** fitting. To create a more useful and versatile load basket.

> Van roof bars - application list

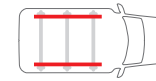
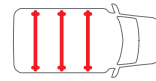


VAN MODEL	YEAR	N.°	atlantic		* atlantic.pro	** atlantic.prowork		
			ACC Roofbars	ALU Roofbars	Side Profile	Connection kit 69.005	Load Basket Bars ACC	Load Basket Bars ALU
CITROEN								
Berlingo (No rails, Barra anteriore-centrale-posteriore)	2009>	3	63.030	62.030	C		69.107	69.007
Berlingo	2009>	3	63.030	62.030	C		69.107	69.007
Jumper (Passo corto 2850 mm, Tetto basso)	>2006	3	63.011	62.011	A+B	•	69.109	69.009
Jumper (Passo medio 3200 mm, Tetto basso)	>2006	3	63.010	62.011	A+B	•	69.109	69.008
Jumper (Passo lungo 3700 mm, Tetto alto)	>2006	4	63.010	62.011	A+B	•	69.109	69.008
Jumper (Passo 3000 mm, Tetto basso)	2006>	3	63.011	62.011	A+B	•	69.109	69.009
Jumper (Passo 3450 mm, Tetto basso)	2006>	3	63.011	62.011	A+B	•	69.109	69.009
Jumper (Passo 3450 mm, Tetto medio)	2006>	3	63.011	62.011	A+C	•	69.109	69.009
Jumper (Passo 4035 mm, Tetto medio)	2006>	4	63.011	62.011	B+C	•	69.109	69.009
Jumper (Passo 4035 mm XL, Tetto medio)	2006>	4	63.011	62.011	C+C	•	69.109	69.009
Jumpy	>2006	3	63.040	62.040	C		69.106	69.006
Jumpy	2007>	3	63.002	62.002	A+A	•	69.107	69.007
Jumpy (Tetto alto)	2007>	3	63.001	62.001	A+A	•	69.106	69.006
Nemo (No rails, Barra anteriore-centrale-posteriore)	2008>	3	63.030	62.030	B		69.107	69.007
DACIA								
Dokker (Barra anteriore-centrale-posteriore)	2013>	3	63.001	62.001	C		69.106	69.006
FIAT								
Doblò (Barra anteriore-centrale-posteriore)	>2009	2/3	63.001	62.001	B		69.106	69.006
Doblò (No rails, Barra anteriore-posteriore)	2010>	2	63.030	62.030	C		69.107	69.007
Doblò (No rails, Barra centrale)	2010>	1	63.002	62.002	C		69.107	69.007
Doblò Maxi (Barra anteriore-centrale-posteriore)	>2009	3	63.001	62.001	C		69.106	69.006
Doblò Maxi (No rails, Barra anteriore-posteriore)	2010>	2	63.030	62.030	C		69.107	69.007
Doblò Maxi (No rails, Barra centrale)	2010>	1	63.002	62.002	C		69.107	69.007
Ducato (Passo corto 2850 mm, Tetto basso)	94-06	3	63.011	62.011	A+B	•	69.109	69.009
Ducato (Passo medio 3200 mm, Tetto basso)	94-06	3	63.010	62.011	A+B	•	69.109	69.008
Ducato (Passo lungo 3700 mm, Tetto alto)	94-06	4	63.010	62.011	A+B	•	69.109	69.008
Ducato (Passo 3000 mm, Tetto basso)	2006>	3	63.011	62.011	A+B	•	69.109	69.009
Ducato (Passo 3450 mm, Tetto basso)	2006>	3	63.011	62.011	A+B	•	69.109	69.009
Ducato (Passo 3450 mm, Tetto medio)	2006>	3	63.011	62.011	A+B	•	69.109	69.009
Ducato (Passo 4035 mm, Tetto medio)	2006>	4	63.011	62.011	B+C	•	69.109	69.009
Ducato (Passo 4035 mm XL, Tetto medio)	2006>	4	63.011	62.011	C+C	•	69.109	69.009
Fiorino (Senza giraffone, Barra anteriore-centrale-posteriore)	1994>	2/3	63.033	62.033	C		69.106	69.006
Fiorino (No rails, Barra anteriore-centrale-posteriore)	2008>	3	63.030	62.030	B		69.107	69.007
Qubo (No rails, Barra anteriore-centrale-posteriore)	2008>	3	63.030	62.030	B		69.107	69.007
Scudo	>2006	3	63.040	62.040	C		69.106	69.006

* Atlantic.Pro = fitting achieved by matching Atlantic bars with Side profiles

** Atlantic.ProWork = fitting achieved by matching Atlantic bars with Side bars and Transverse profile

> Van roof bars - application list

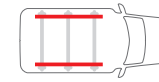
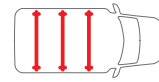


VAN MODEL	YEAR	N.°	atlantic		* atlantic.pro		** atlantic.prowork	
			ACC Roofbars	ALU Roofbars	Side Profile	Connection kit 69.005	Load Basket Bars ACC	Load Basket Bars ALU
Scudo	2007>	3	63.002	62.002	A+A	•	69.107	69.007
Scudo)	2007>	3	63.001	62.001	A+A	•	69.106	69.006
FORD								
Custom	2012>	3	63.002	62.002	A+A	•	69.107	69.007
Tourneo Connect Vetrato (Glass Roof)	>2013	2	63.001	62.001	C		69.106	69.006
Transit Connect	>2013	2	63.001	62.001	C		69.106	69.006
Transit Connect	2014>	4	63.033	62.033	C		69.106	69.006
Transit L2/H2	2014>	3	63.031	62.031	A+A	•	69.108	69.008
Transit L3/H2	2014>	4	63.031	62.031	B+B	•	69.108	69.008
Transit L2/H3	2014>	3	63.031	62.031	A+A	•	69.108	69.008
Transit L3/H3	2014>	4	63.031	62.031	B+B	•	69.108	69.008
Transit L4/H3	2014>	4	63.031	62.031	C+C	•	69.108	69.008
HYUNDAI								
H1	ALL	2	63.030	62.030	A+A	•	69.107	69.007
IVECO								
Daily	1999>	3	63.020	62.020	A+A	•	69.107	69.007
Daily	1999>	3	63.020	62.020	A+B	•	69.107	69.007
Daily	1999>	4	63.020	62.020	B+B	•	69.107	69.007
MERCEDES								
Citan (No rails)	2012>	2	63.001	62.001	B		69.106	69.006
Citan Maxi (No rails)	2012>	2/3	63.001	62.001	C		69.106	69.006
Sprinter	2006>	3	63.032	62.032	A+B	•	69.109	69.009
Sprinter	2006>	5	63.031	62.031	C+C	•	69.108	69.008
Sprinter	2006>	6	63.031	62.031	C+C	•	69.108	69.008
Sprinter	2006>	3	63.031	62.031	A+C	•	69.108	69.008
Sprinter	2006>	3	63.032	62.032	A+C	•	69.109	69.009
Vito	04-07	4	63.031	62.031	A+A	•	69.108	69.008
Vito	2008>	3	63.031	62.031	A+A	•	69.108	69.008
NISSAN								
NV 200	2009>	2/3	63.001	62.001	C		69.106	69.006
NV 400 L1/H1	2010>	3	63.031	62.031	A+B	•	69.108	69.008
NV 400 L1/H2	2010>	3	63.030	62.030	A+B	•	69.107	69.007
NV 400 L2/H2	2010>	4	63.030	62.030	B+B	•	69.107	69.007
NV 400 L2/H3	2010>	4	63.030	62.030	B+B	•	69.107	69.007
NV 400 L3/H2	2010>	4	63.030	62.030	B+C	•	69.107	69.007
NV 400 L3/H3	2010>	4	63.030	62.030	B+C	•	69.107	69.007

* Atlantic.Pro = fitting achieved by matching Atlantic bars with Side profiles

** Atlantic.ProWork = fitting achieved by matching Atlantic bars with Side bars and Transverse profile

> Van roof bars - application list

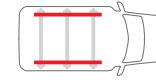
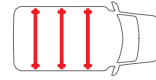


VAN MODEL	YEAR	N.°	atlantic		* atlantic.pro	** atlantic.prowork		
			ACC Roofbars	ALU Roofbars	Side Profile	Connection kit 69.005	Load Basket Bars ACC	Load Basket Bars ALU
NV 400 L4/H2	2010>	4	63.030	62.030	C+C	•	69.107	69.007
NV 400 L4/H3	2010>	4	63.030	62.030	C+C	•	69.107	69.007
Evalia	2012>	2/3	63.001	62.001	C		69.106	69.006
Interstar	99-10	3	63.030	62.030	A+B		69.107	69.007
Interstar	99-10	3	63.032	62.032	A+B	•	69.109	69.009
Interstar	99-10	4	63.030	62.030	B+B	•	69.107	69.007
Interstar	99-10	3	63.030	62.030	B+B	•	69.107	69.007
Kubistar	03-09	2	63.001	62.001	C		69.106	69.006
Primastar	>2014	3	63.031	62.031	A+A	•	69.108	69.008
Primastar	2014>	4	63.031	62.031	A+A	•	69.108	69.008
OPEL								
Combo	1994>	2	63.033	62.033	B		69.106	69.006
Combo	2012>	2	63.030	62.030	C		69.107	69.007
Combo	2012>	1	63.002	62.002	C		69.107	69.007
Movano	99-10	3	63.030	62.030	A+B	•	69.107	69.007
Movano	99-10	3	63.032	62.032	A+B	•	69.109	69.009
Movano	99-10	4	63.030	62.030	B+B	•	69.107	69.007
Movano	99-10	3	63.030	62.030	B+B	•	69.107	69.007
Movano L1/H1	2010>	3	63.031	62.031	A+B	•	69.108	69.008
Movano L1/H2	2010>	3	63.030	62.030	A+B	•	69.107	69.007
Movano L2/H2	2010>	4	63.030	62.030	B+B	•	69.107	69.007
Movano L2/H3	2010>	4	63.030	62.030	B+B	•	69.107	69.007
Movano L3/H2	2010>	4	63.030	62.030	B+C	•	69.107	69.007
Movano L3/H3	2010>	4	63.030	62.030	B+C	•	69.107	69.007
Movano L4/H2	2010>	4	63.030	62.030	C+C	•	69.107	69.007
Movano L4/H3	2010>	4	63.030	62.030	C+C	•	69.107	69.007
Vivaro	>2014	3	63.031	62.031	A+A	•	69.108	69.008
Vivaro	2014>	4	63.031	62.031	A+A	•	69.108	69.008
PEUGEOT								
Bipper	2006>	3	63.030	62.030	B		69.107	69.007
Boxer	>2006	3	63.011	62.011	A+B	•	69.109	69.009
Boxer	>2006	3	63.010	62.011	A+B	•	69.109	69.008
Boxer	>2006	4	63.010	62.011	A+B	•	69.109	69.008
Boxer	2006>	3	63.011	62.011	A+B	•	69.109	69.009
Boxer	2006>	3	63.011	62.011	A+B	•	69.109	69.009
Boxer	2006>	3	63.011	62.011	A+C	•	69.109	69.009

* Atlantic.Pro = fitting achieved by matching Atlantic bars with Side profiles

** Atlantic.ProWork = fitting achieved by matching Atlantic bars with Side bars and Transverse profile

> Van roof bars - application list



VAN MODEL	YEAR	N.°	<i>atlantic</i>		* <i>atlantic.pro</i>	** <i>atlantic.prowork</i>		
			ACC Roofbars	ALU Roofbars	Side Profile	Connection kit 69.005	Load Basket Bars ACC	Load Basket Bars ALU
Boxer	2006>	4	63.011	62.011	B+C	•	69.109	69.009
Boxer	2006>	4	63.011	62.011	C+C	•	69.109	69.009
Expert	>2006	3	63.040	62.040	C		69.106	69.006
Expert	2007>	3	63.002	62.002	A+A	•	69.107	69.007
Expert	2007>	3	63.001	62.001	A+A	•	69.106	69.006
Partner (No rails)	2009>	3	63.030	62.030	C		69.107	69.007
RENAULT								
Kangoo	97-07	2	63.001	62.001	C		69.106	69.006
Kangoo (No rails)	2008>	2	63.001	62.001	C		69.106	69.006
Kangoo Maxi (No rails)	2008>	3	63.001	62.001	C		69.106	69.006
Master	99-10	3	63.030	62.030	A+B	•	69.107	69.007
Master	99-10	3	63.032	62.032	A+B	•	69.109	69.009
Master	99-10	4	63.030	62.030	B+B	•	69.107	69.007
Master	99-10	3	63.030	62.030	B+B	•	69.107	69.007
Master L1/H1	2010>	3	63.031	62.031	A+B	•	69.108	69.008
Master L1/H2	2010>	3	63.030	62.030	A+B	•	69.107	69.007
Master L2/H2	2010>	4	63.030	62.030	B+B	•	69.107	69.007
Master L2/H3	2010>	4	63.030	62.030	B+B	•	69.107	69.007
Master L3/H2	2010>	4	63.030	62.030	B+C	•	69.107	69.007
Master L3/H3	2010>	4	63.030	62.030	B+C	•	69.107	69.007
Master L4/H2	2010>	4	63.030	62.030	C+C	•	69.107	69.007
Master L4/H3	2010>	4	63.030	62.030	C+C	•	69.107	69.007
Trafic	01-14	3	63.031	62.031	A+A	•	69.108	69.008
Trafic	2014>	4	63.031	62.031	A+A	•	69.108	69.008
VOLKSWAGEN								
Caddy	2004>	2	63.001	62.001	B		69.106	69.006
Caddy Maxi	2004>	3	63.001	62.001	C		69.106	69.006
Caravelle	2004>	4	63.031	62.031	A+B	•	69.108	69.008
Crafter	2006>	3	63.032	62.032	A+B	•	69.109	69.009
Crafter	2006>	5	63.031	62.031	C+C	•	69.108	69.008
Crafter	2006>	6	63.031	62.031	C+C	•	69.108	69.008
Crafter	2006>	3	63.031	62.031	A+C	•	69.108	69.008
Crafter	2006>	3	63.032	62.032	A+C	•	69.109	69.009
Transporter	2004>	4	63.031	62.031	A+B	•	69.108	69.008

* Atlantic.Pro = fitting achieved by matching Atlantic bars with Side profiles

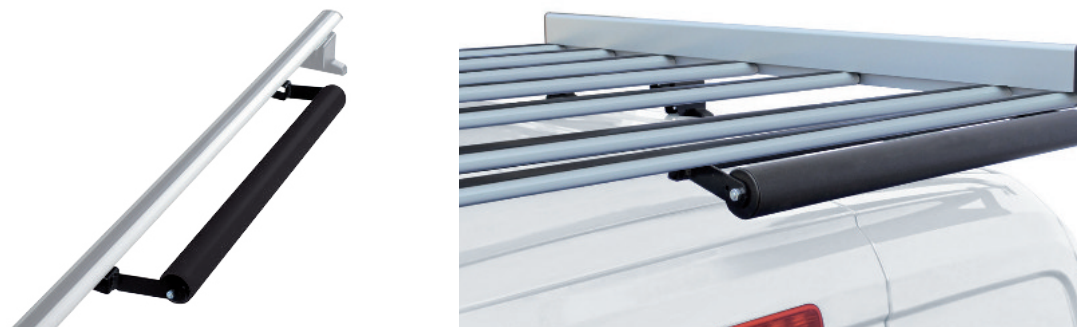
** Atlantic.ProWork = fitting achieved by matching Atlantic bars with Side bars and Transverse profile

> Bars accessories for vans

ROLLER

A great help for those who work. Accessory that simplify the load on commercial vehicle's roof. Perfect for stairs and flues.

Adapt for all **Atlantic** range.



> **100 Kg**
MAX LOAD


ASSEMBLY TIME

Cod	EAN
69.010	8010682041040

2 LOAD STOP + FIXING KIT

Accessory that allows a strong fastening and secure point for loads on commercial vehicle's. Adapt for all aluminium **Atlantic** range.



> **100 Kg**
MAX LOAD

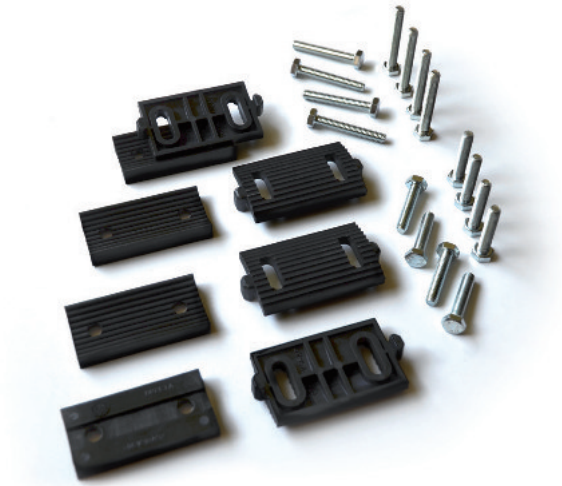
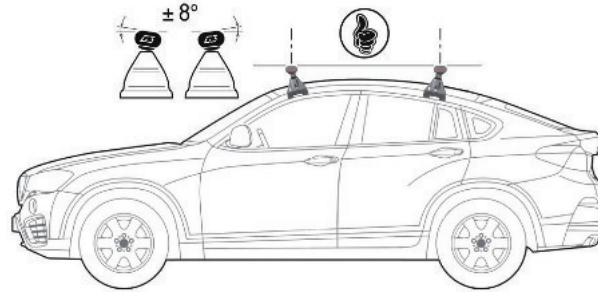

ASSEMBLY TIME

Cod	EAN
69.001	8010682040449

BALANCING SUPPORT KIT

Thanks to the rotating action of our new Balancing Support, can be put in position also on slightly round roof.

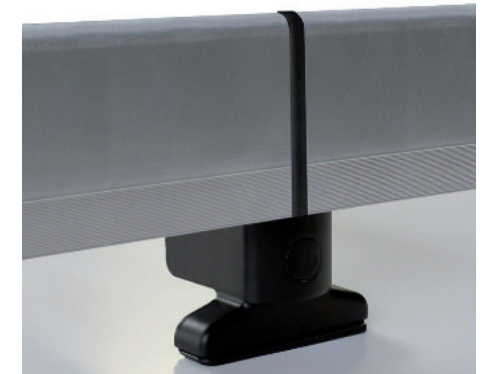
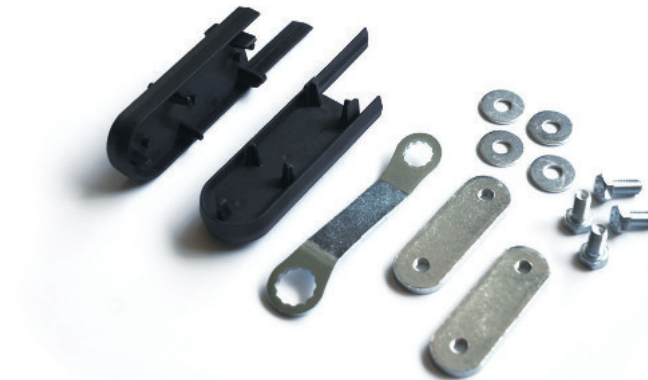
The Balancing Support can be mounted exclusively with **Pacific** and **Atlantic** roofbars.



Cod	EAN
69.013	8010682046687

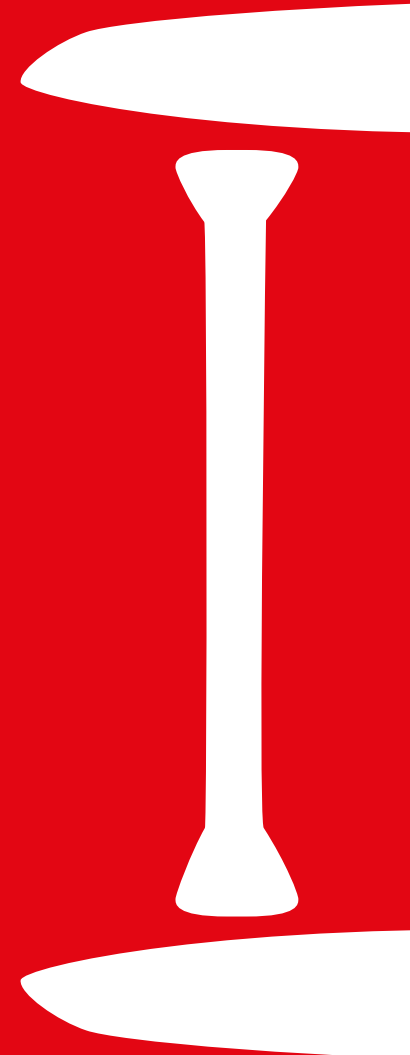
SIDE PROFILE'S CONNECTION KIT

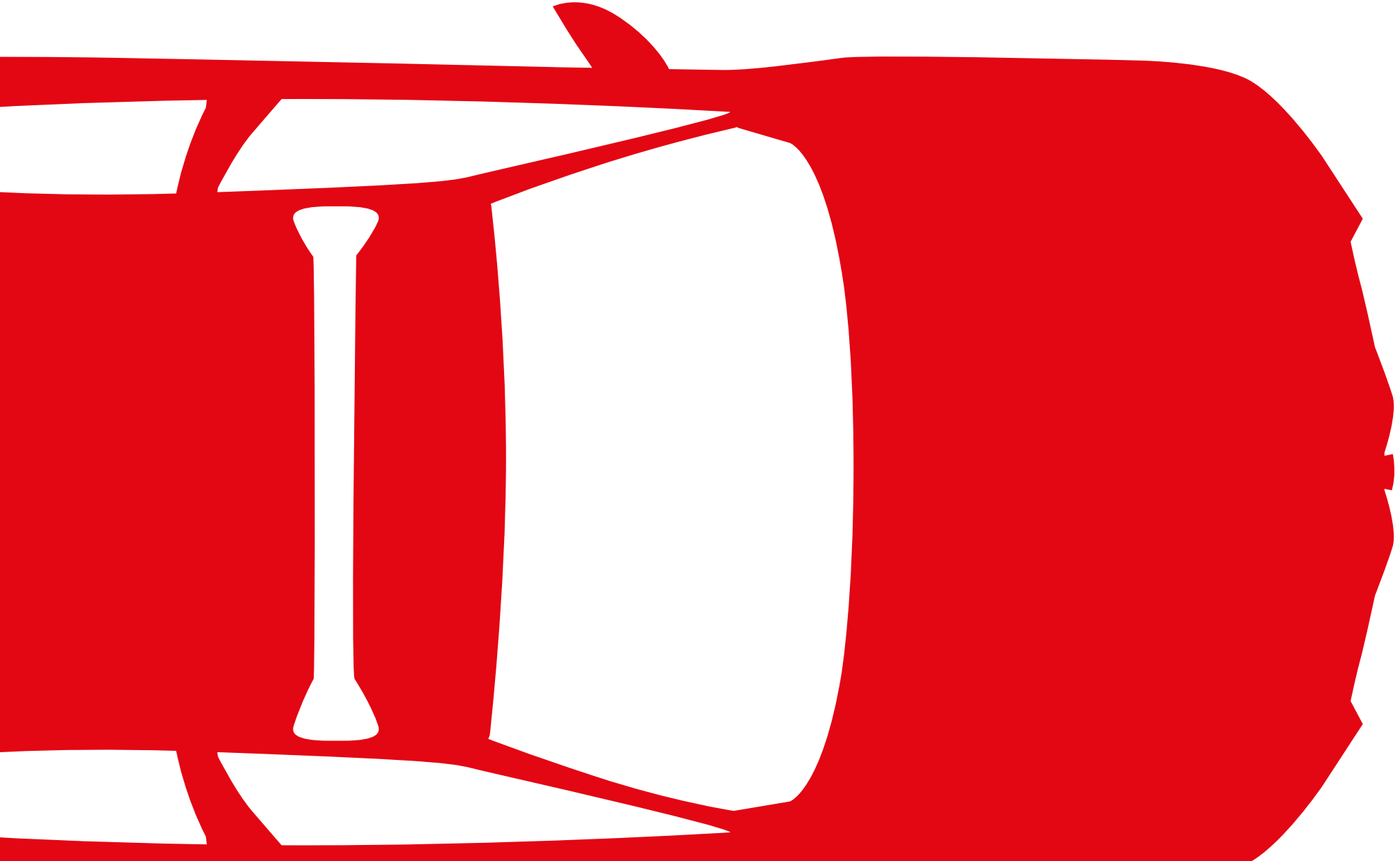
Mandatory accessory to connect different side profiles on commercial vehicle's roof. Adapt for all **Atlantic** range.



Cod	EAN
69.005	8010682042153

Roof bars





Roof bars





Roof bars



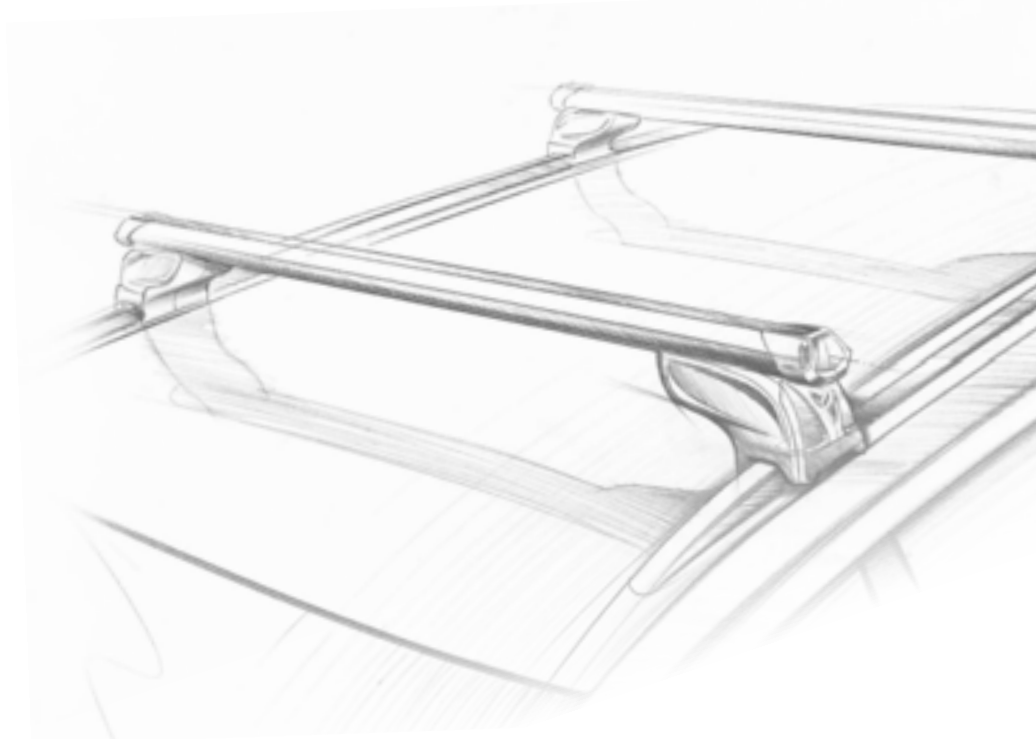
WARRANTY

G3 guarantees that every new product is made in our factory in Italy, in order to underline the quality of the product and the attention that the company has toward the customers.



EASY-SYSTEM

Efficient rapid assembly time (not more than 5 min.) achieved thanks to a pre-assembly work and the G3 attention to details.





EASYFIX

EASYFIX

Easy and fast assembling of the product without the use of any additional tool.



ASSEMBLY TIME

ASSEMBLY TIME

Time estimated from **G3** to have a correct assembly of the product.



CITY CRASH

G3 complete roof bars range (open, pacific, clop and atlantic) has successfully passed the ISO/PAS tests. All the bars are tested with an impact force equal to 8G and weight that range from 50 kg (for pacific) to 75 kg.



ISO PAS 11154

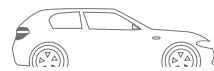
ISO/PAS

International reference standard that encloses main European regulations.

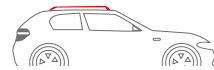
This collection of standards specifies the minimum safety requirements for all load mounting above the roofs of cars and commercial vehicles (until 3.5 ton.).



Roof bars for cars



> ***pacific - pacific.basic***
Specific Roof bars



> ***open - open.basic***
Open rails roof bars



> ***clop - clop.infinity - clop.airflow***
Closed rails roof bars



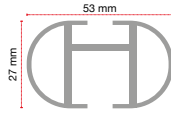
TO EACH ROOF ITS ROOF BAR CARRIAGE SYSTEM

G3 roof bars range is composed by three different product lines (Pacific, Open and Clop), everyone satisfying some particular and specific roof features in order to meet every type of fixation needs. Company's aim is to offer three type of roof bars that may fit the whole range of vehicles available on the market, always thinking about the quality and the simplicity distinguishing **G3** products. The company has decided to match Pacific and Open ranges with a .basic edition: in this way **G3** is able to satisfy the most demanding customers that are looking for safety products at cheap prices.





AL 
MATERIAL



MATERIAL
Aluminium: extruded aluminium profile.

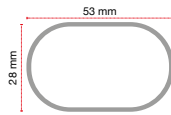


50 Kg
MAX LOAD

MAX LOADING CAPACITY
Maximum load indication that the roof bars can support.



ACC 
MATERIAL



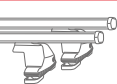
MATERIAL
Steel: steel flue ermined in plastic material.



1 **BOX**
not included
FIXING KIT

BOX DOES NOT INCLUDE FIXING KIT
The packaging doesn't contain fixing kit.



 **2**
PCS

PCS
Number of pieces in each pack.



 **included**
Cod. 69.011
LOCK KIT

LOCKING KIT
The product includes a centralized antitheft lock with an engraved 3 digits code, useful in case of key loss.

Specific Roof bars

> *pacific*



AL 
MATERIAL



ACC 
MATERIAL

Guarantee
2
years



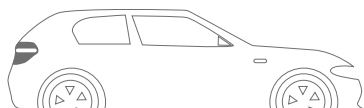
>

AL 
MATERIAL

ACC 
MATERIAL

Application list: see table page 64

>



FINAL SOLUTION FOR ANY VEHICLE WITH NO RAILING SYSTEM

G3 proposes the **Pacific** range as a solution for cars with no roof rails. Once again, our technicians worked hard on G3 target: easy assembly, innovative solutions and an high level of adaptability. This loading system is continuously under update in order to fit all the new car models launched on the market. **Pacific** range is composed by only two parts: the roof bar and the specific fixing kit. The bar is available in three lengths that are the same for each car dimension. At the same time, the fastening kit has been conceived and designed ad hoc for every car. Only fixing kits who can be suitable to more vehicles.




QUALITY TEST
 ISO PAS 11154


1 BOX not included
FIXING KIT


EASYFIX


ASSEMBLY TIME

50 Kg
MAX LOAD


2 PCS


Cod. 69.011
LOCK KIT



pacific

CODE	EAN CODE	MATERIAL	LENGHT	FIXING KIT	ANTITHEFT LOCK KIT	CAP	MAX LOAD	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
64.110	8010682042993	AL	110 cm	additional	yes	flex	50 kg	3.2 kg	4 kg	L 114 W 17 H 15.5 cm
64.130	8010682042986	AL	127 cm	additional	yes	flex	50 kg	3.5 kg	5 kg	L 131 W 17 H 15.5 cm
64.150	8010682043679	AL	147 cm	additional	yes	flex	50 kg	4 kg	5 kg	L 151 W 17 H 15.5 cm
65.110	8010682042979	ACC	110 cm	additional	optional (cod. 69.011)	standard	50 kg	4.2 kg	5 kg	L 114 W 17 H 15.5 cm
65.130	8010682042962	ACC	127 cm	additional	optional (cod. 69.011)	standard	50 kg	5.2 kg	6 kg	L 131 W 17 H 15.5 cm



Specific Roof bars

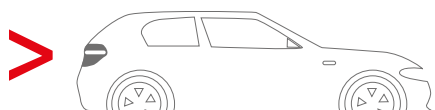
> *pacific.basic* - *pacific.basic kitless*



Guarantee
2
years



Application list: see table page 64



THE BEST SOLUTION FOR CARS WITH NO RAILS, BUT WITH THE DUE ATTENTION TO THE POCKET

Pacific.basic line is also composed by roof bars and fixing kits in a cheaper version. Only fixing kits who can be suitable to more vehicles on the markets will be included and available in the pacific basic range. In addition, thanks to the brand new line Pacific.basic kitless, **G3** implements the bars range for cars without railing. The Kitless version is composed by a Pacific.basic bar without the fixing kit inside the box (but always available for separate purchase). Each bar can match every Pacific, eliminating all the applicability limits of basic line. In this way the customer has the possibility to benefit of an economic version of the product for each reference indicated by the Premium one. What is left to the customer is the simple assembly and to enjoy this system adaptability.



QUALITY TEST
ISO PAS 11154

1 BOX not included
FIXING KIT

EASYFIX

ASSEMBLY TIME

50 Kg
MAX LOAD

2 PCS

CityCrash

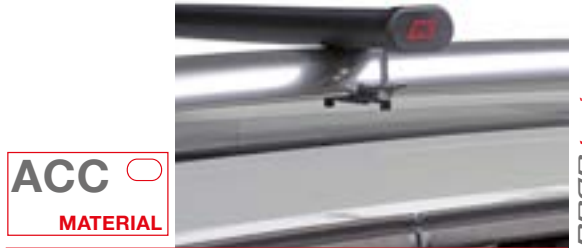
pacific.basic - pacific.basic hitless

CODE	EAN CODE	MATERIAL	LENGHT	FIXING KIT	LOCK KIT	CAP	MAX LOAD	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
67.110.003	8010682045956	ACC	110 cm	yes	no	standard	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.009	8010682045857	ACC	110 cm	yes	no	standard	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.010	8010682045864	ACC	110 cm	yes	no	standard	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.011	8010682045949	ACC	110 cm	yes	no	standard	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.030	8010682045932	ACC	110 cm	yes	no	standard	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.047	8010682045925	ACC	110 cm	yes	no	standard	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.110.072	8010682045918	ACC	110 cm	yes	no	standard	50 kg	5 kg	5,8 kg	L 114 W 17 H 15.5 cm
67.130.005	8010682045901	ACC	127 cm	yes	no	standard	50 kg	6 kg	6,8 kg	L 131 W 17 H 15.5 cm
67.130.008	8010682045895	ACC	127 cm	yes	no	standard	50 kg	6 kg	6,8 kg	L 131 W 17 H 15.5 cm
67.130.010	8010682045888	ACC	127 cm	yes	no	standard	50 kg	6 kg	6,8 kg	L 131 W 17 H 15.5 cm
67.130.011	8010682045871	ACC	127 cm	yes	no	standard	50 kg	6 kg	6,8 kg	L 131 W 17 H 15.5 cm
67.110	8010682047387	ACC	127 cm	yes	no	standard	50 kg	6 kg	6,8 kg	L 131 W 17 H 15.5 cm
67.130	8010682047776	ACC	127 cm	yes	no	standard	50 kg	6 kg	6,8 kg	L 131 W 17 H 15.5 cm



Open rails roof bars

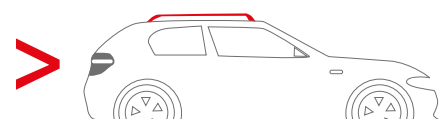
> *open* - *open.basic*



Guarantee
2
years



Application list: see table page 64



SUITABLE TO ALL OPEN RAILING SYSTEMS

The **G3 Open** roof bars have been developed with the same great attention in design and technical features as all the other products. The main purpose of **G3** is to provide a product suitable to all types of vehicles provided by an open longitudinal railing system: easy to fit for an immediate use. Contrary to many similar products that can be found on the market, the **G3 Open** bars are pre-assembled so the customer is only required to fix them on top of the car with a simple manual device and without any additional tool. The bars are fixed on the car roof by 4 mounting-feet and served by an only key. This is also a good antitheft-solution in order to guarantee the security of the bars and their carriage. After a careful study, the **Open** bars are produced in three different length: 100cm, 127cm and 145cm; The basic **Open** bars are only 122cm length instead, steel-made and covered with a plastic sealing. All of this to fit, with efficiency and elegance, to the widest number of car.




QUALITY TEST
 ISO PAS 11154


EASYFIX


ASSEMBLY TIME

75 Kg
MAX LOAD


2
PCS


 Cod. 69.011
LOCK KIT




open - open.basic

Application list: see table page 64

CODE	EAN CODE	MATERIAL	LENGHT	LOCK KIT	CAP	MAX LOAD	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
60.010	8010682035834	AL	110 cm	yes	flex	75 kg	3.4 kg	4 kg	L 114 cm W 16 cm H 11,5 cm
60.030	8010682035841	AL	127 cm	yes	flex	75 kg	3.9 kg	4.5 kg	L 133 cm W 15,5 cm H 11,5 cm
60.045	8010682035858	AL	145 cm	yes	flex	75 kg	4.3 kg	4.9 kg	L 148 cm W 15,5 cm H 11,5 cm
61.122	8010682042344	ACC	122 cm	no	standard	75 kg	3.9 kg	4.4 kg	L 126 cm W 11,5 cm H 8 cm



Universal roof bars for all rails type

> **clap**



AL 
MATERIAL



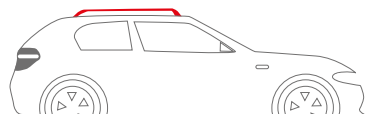
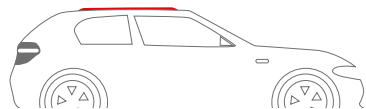
ACC 
MATERIAL



AL 
MATERIAL

ACC 
MATERIAL

Application list: see table page 64



Guarantee
2
years

ABSOLUTELY INNOVATIVE

Clap system is designed to fit 100% of the circulating vehicles with closed railing bars and the most with open ones.

Starting from the name this product aims to sum up this dual nature: CLOSE + OPEN.

This item contains the typical G3's characteristics: safety, versatility and ease of assembly.

Clap is sold preassembled: indeed the user will easily complete the mounting in few minute.




QUALITY TEST
ISO PAS 11154

 EASYFIX

 ASSEMBLY TIME

75 Kg
MAX LOAD

clop
PATENTED

 2
PCS

 Cod. 69.011
LOCK KIT



clop

Application list: see table page 64

CODE	EAN CODE	MATERIAL	LENGHT	LOCK KIT	CAP	MAX LOAD	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
60.110	8010682041231	AL	110 cm	yes	flex	75 kg	3.2 kg	3.6 kg	L 114 cm W 15 cm H 11 cm
60.130	8010682041248	AL	127 cm	yes	flex	75 kg	3.4 kg	3.8 kg	L 133 cm W 15 cm H 11 cm
61.110	8010682041255	ACC	110 cm	optional cod. 69.011	standard	75 kg	4.2 kg	4.6 kg	L 114 cm W 15 cm H 11 cm
61.130	8010682041262	ACC	127 cm	optional cod. 69.011	standard	75 kg	4.8 kg	5.2 kg	L 133 cm W 15 cm H 11 cm



Universal roof bars for all rails type

> *clap.infinity*



ACC MATERIAL



ACC MATERIAL

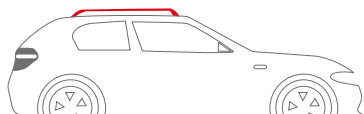
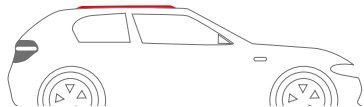
Guarantee
2
years



AL MATERIAL

ACC MATERIAL

Application list: see table page 64



THE TELESCOPIC ROOF BARS THAT WAS MISSING!

Clop.infinity: telescopic roof bars provided with a special sliding system that allows a smooth fastening flush with rails. Roof bars length may be extended from 77 to 115 cm.



QUALITY TEST
ISO PAS 11154

EASYFIX

ASSEMBLY TIME

75 Kg
MAX LOAD

clop
PATENTED

2
PCS



clop.infinity

Application list: see table page 64

CODE	EAN CODE	MATERIAL	LENGHT	LOCK KIT	MAX LOAD	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
61.300	8010682050486	ACC	77 - 115 cm	optional cod. 69.011	75 kg	4.2 kg	4.7 kg	L 805 cm W 138 cm H 135 cm



Universal roof bars for all rails type

> *clop.airflow*



AL 
MATERIAL



AL 
MATERIAL

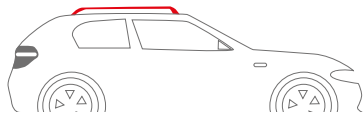
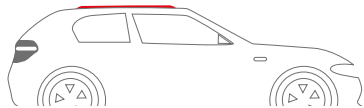
Guarantee
2
years



AL 
MATERIAL

ACC 
MATERIAL

Application list: see table page 64



ELEGANCE AND INNOVATION

Using CLOP patented system, **G3** decided to enrich its selection of bars with a new outline. **Clop.airflow**, developed and fabricated within one of our plants, is characterised by its aerodynamic and symmetrical shape and it is composed of aluminium, which gives an amazing elegance.

It is further provided with flex system's cap to use the accessories in a simple and quick way.



QUALITY TEST
ISO PAS 11154

 EASYFIX

 ASSEMBLY TIME

75 Kg
MAX LOAD



clop
PATENTED

 2
PCS

 Cod. 69.011
LOCK KIT



clop.airflow

CODE	EAN CODE	MATERIAL	LENGHT	LOCK KIT	MAX LOAD	CAP	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
 60.210	8010682050493	AL	110 cm	yes	75 kg	flex	3.5 kg	3.9 kg	L 114 cm W 15 cm H 11 cm
 60.230	8010682050509	AL	127 cm	yes	75 kg	flex	3.7 kg	4.1 kg	L 133 cm W 15 cm H 11 cm



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
ACURA																
TSX	4	04-08		68.010					68.010							
TSX	4	09-14		68.010					68.010							
ALFA ROMEO																
75	5	ALL		68.008				67.130.008		68.008						
147	3	00-10	68.038						68.038							
147	5	00-10	68.038						68.038							
155	4	93-97	68.072				67.110.072		68.072							
156 Sportwagon (Rails)	5	>2006										•	•	•		•
156 Crosswagon (Rails)	5	>2004										•	•	•		•
159	5	2007>		68.045					68.045							
159 Sportwagon	5	2007>		68.045					68.045							
159 Sportwagon (Rails)	5	2007>										•	•		•	•
166	5	1998>	68.023						68.023							
Giulia	4	2016>		68.045					68.045							
Giulietta	5	2010>	68.038						68.038							
Mito	3	2008>	68.003*													
Stelvio	5	2017>		68.099					68.099							
Stelvio (Rails)	5	2017>													•	•
AUDI																
80	4	1986>	68.010				67.110.010		68.010							
80 Avant (Rails)	5	>1996										•	•	•		•
100	4	1991>	68.010				67.110.010		68.010							
100 Avant (Rails)	5	>1994										•	•	•		•
A1	3	2010>		68.039					68.039							
A1 Sportback	5	2011>		68.040					68.040							
A3	5	>2002	68.010				67.110.010		68.010							
A3	3	03-12		68.033					68.033							
A3 Sedan	4	2013>		68.014					68.014							
A3 Sportback	5	03-12		68.010				67.130.010	68.010							
A3 Sportback	5	2012>		68.014					68.014							
A3 Sportback (Rails)	5	2004>													•	•
A4	4	01-04		68.011				67.130.011	68.011							
A4	4	04-08		68.011				67.130.011	68.011							
A4	4	08-14		68.044					68.044							
A4	4	2015>		68.016					68.016							
A4 Avant (Rails)	5	01-04										•	•	•		•
A4 Avant (Rails)	5	04-08										•	•	•		•
A4 Avant (Rails)	5	08-14													•	•
A4 Avant (Rails)	5	2015>													•	•
A4 Allroad (Rails)	5	2009>										•	•	•	•	•
A6	4	>1996	68.010				67.110.010		68.010							
A6	4	97-04		68.010				67.130.010	68.010							
A6	4	04-10		68.010				67.130.010	68.010							
A6 Avant (Rails)	5	>2005										•	•	•	•	•

> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basicfitless		open			open.basic		clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300	
A6 Avant (Rails)	5	05-10															
A6 Avant (Rails)	5	2011>															
A6 Allroad (Rails)	5	2000>															
Q2	5	2016>		68.080					68.080								
Q3 (Rails)	5	2012>															
Q5 (Rails)	5	09-15															
Q5 (Rails)	5	2016>															
Q7 (Rails)	5	06-15															
BMW																	
Serie 1	3/5	2004>	68.003				67.110.003		68.003								
Serie 2 Active Tourer	5	2014>		68.062							68.062						
Serie 2 Active Tourer (Rails)	5	2014>															
Serie 3	5	99-05	68.003				67.110.003		68.003								
Serie 3 Berlina	4	2005>	68.003				67.110.003		68.003								
Serie 3 Coupe'	2	92-98	68.023						68.023								
Serie 3 Coupe'	2	05-11	68.003				67.110.003		68.003								
Serie 3 GT	5	2013>		68.003							68.003						
Serie 3 Touring (Rails)	5	>1999															
Serie 3 Touring (Rails)	5	99-03															
Serie 3 Touring (Rails)	5	04-11															
Serie 3 Touring	5	05-11	68.003				67.110.003		68.003								
Serie 3 Touring (Rails)	5	2012>															
Serie 4 Gran Coupè	4	2014>	68.003				67.110.003		68.003								
Serie 5	4	91-95		68.008				67.130.008		68.008							
Serie 5	4	96-02		68.003						68.003							
Serie 5	5	03-10		68.010				67.130.010		68.010							
Serie 5	4	2010>		68.085						68.085							
Serie 5 Touring (Rails)	5	>2004															
Serie 5 Touring (Rails)	5	04-09															
Serie 5 Touring	5	04-10		68.010				67.130.010		68.010							
Serie 5 Touring (Rails)	5	10-16															
Serie 5 Touring (Rails)	5	2017>															
X1 (Rails)	5	09-14															
X1 (Rails)	5	2015>															
X3 (E 83) (Rails)	5	04-09															
X3 (Rails)	5	2010>															
X5 (E 53) (Rails)	5	>2007															
X5 II (Rails)	5	07-08															
X5 III (Rails)	5	2008>															
CADILLAC																	
ATS	4	2013>		68.118						68.118							
CTG	4	2016>		68.116						68.116							
CHEVROLET / DAEWOO																	
Captiva (Rails)	5	2006>															
Cruze Sw (Rails)	5	2011>															



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
Evanda	5	03-06	68.010			67.110.010		68.010								
Kalos	5	2003>	68.010			67.110.010		68.010								
Lacetti Sw (Rails)	5	2004>									•		•	•		•
Lanos	5	1997>	68.010			67.110.010		68.010								
Matiz (Rails)	5	2001>									•		•			
Matiz	5	>2006	68.025					68.025								
Matiz	5	06-10	68.022					68.022								
Matiz Plus (Rails)	5	2005>									•		•			
Nexia	4	95-98	68.072			67.110.072		68.072								
Nubira	5	>2002	68.010			67.110.010		68.010								
Nubira	4	2003>		68.015					68.015							
Nubira Sw (Rails)	5	2005>									•		•			
Orlando	5	2010>		68.002					68.002							
Rezzo-Tacuma (Rails)	5	2005>									•		•	•		•
Spark (Rails)	5	2010>									•		•	•		•
Tahoe (Rails)	5	2000>										•				
Trans Sport (Rails)	5	1997>										•		•		•
Traverse	5	09-17			68.099											
Trax (Rails)	5	2013>									•		•	•		•
CHRYSLER																
300	4	04-11		68.118					68.118							
300 C Touring (Rails)	5	2004>										•		•		
Voyager II (Rails)	5	>2001									•		•			
Grand Voyager (Rails)	5	01-08													•	•
Grand Voyager (Rails)	5	2008>										•		•		•
CITROEN																
Ax	3	ALL	68.009			67.110.009		68.009								
Ax	5	ALL	68.011			67.110.011		68.011								
Berlingo / Berlingo Van	3/5	>2008	68.052					68.052								
Berlingo Multis (Rails)	5	2008>										•			68.900	68.900
Berlingo II (Rails)	3/5	>2008									•		•			
Berlingo (Rails)	5	2008>										•			68.900	68.900
Bx (Rails)	5	>2004										•		•		
C1	5	>2013	68.023					68.023								
C1	5	2014>	68.023					68.023								
C3	5	>2009	68.020					68.020								
C3	5	10-15	68.004					68.004								
C3	5	2016>	68.096					68.096								
C3 Picasso (Rails)	5	2009>										•		•		•
C4	5	2010>		68.071					68.071							
C4 Aircross	5	2012>		68.003					68.003							
C4 Aircross (Rails)	5	2012>													•	•
C4 Berlina	5	>2010	68.003			67.110.003		68.003								
C4 Coupe'	3	>2010	68.003			67.110.003		68.003								
C4 Grand Picasso	5	2013>		68.073					68.073							



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
C4 Picasso (Rails)	5	06-13														
C4 Grand Picasso (Rails)	5	2013>		68.103					68.103							
C4 Picasso	5	>2013		68.003					68.003							
C4 Picasso	5	2013>		68.073					68.073							
C5	4	>2008		68.041					68.041							
C5	4	2008>	68.004					68.004								
C5 Sw (Rails)	5	2004>														
C6	5	2005>	68.004					68.004								
Cactus (Rails)	5	2014>												68.900		68.900
C-Crosser (Rails)	5	2007>														
Nemo (Rails)	3/5	2008>														
Saxo	5	96-03	68.011				67.110.011		68.011							
Xsara Picasso	5	04-08	68.052						68.052							
Xm Break (Rails)	5	>1994														
Zx Break (Rails)	5	>1997														
DACIA																
Dokker (Rails)	5	2017>														
Lodgy (Rails)	5	2013>														
Logan (Rails)	5	2007>														
Logan	4	2004>		68.001					68.001							
Logan Mcv (Rails)	5	2013>														
Duster (Rails)	5	09-13														
Duster (Rails)	5	2014>														
Sandero	5	2008>		68.001					68.001					68.900		68.900
Sandero Stepway (Rails)	5	2009>														
DAIHATSU																
Cuore	5	>2002	68.011				67.110.011		68.011							
Cuore	5	03-06		68.008				67.130.008		68.008						
Sirion	5	>2005	68.010				67.110.010		68.010							
Terios Db / Dx	5	>2005	68.011				67.110.011		68.011							
Terios	5	2006>		68.010				67.130.010		68.010						
Terios II (Rails)	5	2006>														
Trevis	5	2006>		68.015					68.015							
DS																
DS3	3	2009>	68.004						68.004							
DS4	5	2011>		68.064					68.064							
DS5	5	2012>		68.074					68.074							
DODGE																
Caravan (Rails)	5	2001>														
Durango (Rails)	5	2004>														
Durango (con-senza tetto vetro/with-w/o glass roof)	5	2011>			68.117											
Journey (Rails)	5	2008>														
FIAT																
500 (Attenzione No tetto in vetro/No glass roof)	3	2007>	68.088						68.088							
500 L	5	2012>		68.064					68.064							



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
500 L Living	5	2013>		68.064				68.064								
500 X City Look	5	2015>		68.065				68.065								
500 X Off Road (Rails)	5	2015>													•	•
Brava	5	96-02	68.030			67.110.030		68.030								
Bravo	5	2007>		68.043				68.043								
Croma	5	2005>	68.041					68.041								
Croma (Rails)	5	2005>								•		•		•		•
Doblo' Malibu' (Rails)	5	2001>								•		•				
Doblò (Rails)	5	2009>									•					
Fiorino (Rails)	5	2008>									•				•	•
Freemont (Rails)	5	2011>								•		•			•	•
Fullback	4	2016>		68.013				68.013								
Grande Punto	3	2005>	68.048					68.048								
Grande Punto	5	2005>	68.047			67.110.047		68.047								
Idea	5	2003>	68.003			67.110.003		68.003								
Idea (Rails)	5	2004>								•		•			•	•
Marea	4	96-02	68.030			67.110.030		68.030								
Marea Weekend (Rails)	5	>2005								•		•		•		•
Multipla	5	98-00			68.025											
Palio Weekend (Rails)	5	1996>								•		•				
Panda I	3	>2002	68.009			67.110.009		68.009								
Panda II	5	03-11	68.030			67.110.030		68.030								
Panda II (Rails)	5	2003>								•		•			•	•
Panda III	5	2012>	68.003			67.110.003		68.003								
Panda III (Rails)	5	2012>													•	•
Panda Cross (Rails)	5	2015>								•		•		•		•
Punto	5	>1998	68.072			67.110.072		68.072								
Punto II	3	1999>	68.028					68.028								
Punto II	5	1999>	68.029					68.029								
Punto Evo	3	2009>	68.048					68.048								
Punto Evo	5	2009>	68.047			67.110.047		68.047								
Qubo (Rails)	5	2009>									•					
Regata Weekend (Rails)	5	>1991									•					
Sedici (Rails)	5	2006>									•				•	•
Stilo	3/5	2002>		68.003				68.003								
Stilo Weekend (Rails)	5	>2007									•				•	•
Tempra	5	>1998	68.072			67.110.072		68.072								
Tempra Weekend (Rails)	5	>1996								•		•				
Tipo	3	>1998	68.072			67.110.072		68.072								
Tipo	5	>1998	68.072			67.110.072		68.072								
Tipo	4	2015>		68.070				68.070								
Tipo	5	2016>		68.070				68.070								
Tipo Sw (Rails)	5	2016>												•		•



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic	clop clop.airflow		clop.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
FORD																
C-Max	5	>2010		68.003				68.003								
C-Max	5	10-14			68.005											
C-Max	5	2015>		68.005			67.130.005		68.005							
C-Max 7 (Rails)	5	10-14														
C-Max 7 (Rails)	5	2015>														
Ecosport (Rails)	5	2013>	68.075					68.075								
Edge (con-senza tetto vetro/with-without glass roof)	5	2016>		68.077				68.077								
Edge (Rails)	5	2016>														
Escape (Rails)	5	08-12														
Escort (Rails)	5	>1999														
Expedition (Rails)	5	2003>														
Explorer (Rails)	5	2001>														
Explorer	5	2011>		68.120				68.120								
Fiesta	3	90-02	68.072				67.110.072	68.072								
Fiesta	5	90-01	68.011				67.110.011	68.011								
Fiesta	3	02-08	68.061					68.061								
Fiesta	5	02-08		68.034				68.034								
Fiesta	5	08-16	68.010				67.110.010	68.010								
Fiesta	5	2017>	68.101					68.101								
Fiesta Active (Rails)	5	2018>														
Focus I	5	>2004	68.024					68.024								
Focus I Sw (Rails)	5	>2004														
Focus II Sw (Rails)	5	05-11														
Focus II	3/5	04-11	68.003				67.110.003	68.003								
Focus III	5	2011>		68.050				68.050								
Focus Sedan	4	11-18		68.014				68.014								
Focus Sw	5	>2004	68.024					68.024								
Focus Sw	5	04-11	68.003				67.110.003	68.003								
Focus Sw (Prof. C)	5	04-07		68.054				68.054								
Focus III Sw	5	2011>		68.051				68.051								
Focus III Sw (Rails)	5	2011>														
Freestyle (Rails)	5	2004>														
Fusion	5	2002>		68.034				68.034								
Galaxy (Prof. C)	5	06-10		68.054				68.054								
Galaxy I (Rails)	5	>2006														
Galaxy (Rails)	5	2015>														
Ka+	5	2016>	68.095					68.095								
Ka+ Active (Rails)	5	2018>														
Kuga (Rails)	5	08-12														
Kuga	5	08-12		68.013				68.013								
Kuga (Rails)	5	2013>														
Kuga	5	2013>		68.068				68.068								
Maverick (Rails)	5	2001>														



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(it/less)		open			open.basic		clap clap.airflow		clap.infinity	
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300		
Mondeo	4	00-06		68.054														
Mondeo II Sw (Rails)	5	>2007										•		•		•		
Mondeo III	5	07-13		68.021														
Mondeo III Berlina	4	07-13		68.021														
Mondeo III Sw (Rails Aperti - Open Rails)	5	07-13										•		•				
Mondeo III Sw (Rails Integrati - Integrated Rails)	5	07-13														•	•	
Mondeo III Sw	5	07-13		68.021														
Mondeo IV (con-senza tetto vetro/with-w/o glass roof)	5	2014>		68.080														
Mondeo IV Sw	5	2014>		68.090														
Mondeo IV Sw (Rails)	5	2014>														•	•	
S-Max (No Tetto Vetro/No Glass Roof)	5	06-14		68.003														
S-Max (With and without Glass Roof)	5	2015>			68.005													
Sierra Sw (Rails)	5	>1993															•	
Transit Courier (Rails)	5	2016>															•	
Turneo Courier	5	2014>															•	
HONDA																		
Accord	5	95-02	68.010				67.110.010		68.010									
Accord	4	02-07		68.010					68.010									
Accord	5	03-08		68.010				67.130.010	68.010									
Accord (Rails)	5	2008>																•
Accord	4	13-17		68.010					68.010									
Accord Tourer Sw (Rails)	5	2003>																•
Accord Tourer Sw	5	03-08		68.013					68.013									
Accord Wagon (Rails)	5	1994>																•
Civic	5	94-00	68.023						68.023									
Civic	5	01-06	68.010				67.110.010		68.010									
Civic	4	2016>		68.034					68.034									
Civic	5	2016>		68.106					68.106									
Civic II Shuttle (Rails)	5	1995>																•
Civic V Aerodeck (Rails)	5	>2001																•
Civic Tourer (Rails)	5	2014>																•
Concerto	5	>1994	68.023						68.023									
Cr-V	5	07-11		68.084					68.084									
Cr-V	5	2012>		68.027					68.027									
Cr-V	5	2017>		68.089					68.089									
Cr-V (Rails)	5	>2002																•
Cr-V (Rails)	5	2012>	68.076						68.076									
Fr-V	5	2004>			68.008													
Fr-V (Rails)	5	2005>																•
Hr-V	5	2015>		68.082					68.082									
Hr-V (Rails)	5	2015>																•
Jazz	5	08-14		68.008			67.130.008		68.008									
Odyssey (Rails)	5	2003>																•
Pilot (Rails)	5	2001>																•



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic		clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300	
Stream	5	00-06		68.010			67.130.010		68.010								
HYUNDAI																	
Accent	5	95-99	68.011			67.110.011		68.011									
Accent	5	00-06	68.010			67.110.010		68.010									
Accent	5	2007>		68.008			67.130.008		68.008								
Atos	5	98-03	68.031					68.031									
Atos (Rails)	5	1998>										•		•			
Atos Prime	5	04-07	68.008					68.008									
Elantra	4	2016>		68.089					68.089								
Gets	5	2002>	68.023					68.023									
Gets Cross (Rails)	5	2006>										•		•			
H-1 (Rails)	5	1997>										•		•			
i10	5	08-13	68.023					68.023									
i10	5	2014>		68.008			67.130.008		68.008								
i20	5	08-14	68.011			67.110.011		68.011									
i20	5	2014>	68.056					68.056									
i20 Coupè	3	2015>	68.056					68.056									
i30	5	07-12		68.056					68.056								
i30	3/5	12-16		68.056					68.056								
i30	5	2017>		68.056					68.056								
i30 cw (Rails)	5	2007>										•		•			
i30 Wagon (Rails Integrati)	5	12-17		68.084					68.084								
i30 Wagon (Rails)	5	2017>														•	•
i40 Wagon (Rails Integrati)	5	2011>		68.084					68.084								
Ioniq	5	2016>		68.098					68.098								
iX 20	5	2010>		68.027					68.027								
iX 35 (Rails)	5	2010>														•	•
Kona (Rails)	5	2017>														•	•
Matrix (Rails)	5	2001>										•		•			•
Santa Fe (Rails)	5	>2006										•		•			•
Santa Fe (Rails)	5	2012>														•	•
Santamo (Rails)	5	>2003										•		•			
Sonata (con-senza tetto vetro/with-w/o glass roof)	4	2015>		68.119					68.119								
Starex (Rails)	4	1997>										•					
Terracan (Rails)	5	2001>											•				
Trajet (Rails)	5	>2007												•			
Tucson (Rails)	5	04-10										•		•			•
Tucson (Rails)	5	2015>														•	•
INFINITI																	
Ex 30D (Rails)	5	2010>										•		•			
Ex 37 (Rails)	5	2008>										•		•			
Fx (Rails)	5	2002>										•		•			
Fx 30D (Rails)	5	2010>										•		•			
G37XS	4	09-13		68.023					68.023								



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
QX70	5	09-17														
JAGUAR																
X-Type (Rails)	5	2004>														
Xf Sportbrake (Rails)	5	2012>														
JEEP																
Cherokee (Rails)	5	02-08														
Cherokee (Rails)	5	08-13														
Cherokee (Rails)	5	2014>														
Grand Cherokee (Rails)	5	92-98														
Grand Cherokee (Rails)	5	02-10														
Grand Cherokee	5	2011>			68.111											
Patriot (Rails)	5	2007>														
Renegade (Rails)	5	2014>														
Wrangler	4	07-18			68.121											
JMC																
Landwind (Rails)	5	2005>														
KIA																
Carens (Rails)	5	02-06														
Carens (Rails)	5	2013>														
Carnival (Rails)	5	>2001														
Cee'd	5	06-11		68.056												
Cee'd Sw (Rails)	5	07-12														
Cee'd Sw (Rails)	5	2013>														
Clarus (Rails)	5	>2001														
Forte	4	12-18		68.027												
Grand Carnival (Rails)	5	2006>														
Niro (Rails)	5	2016>														
Optima	4	2016>		68.114												
Optima Sw (Rails)	5	2016>														
Picanto	5	>2010		68.008				67.130.008								
Picanto	5	11-16	68.027					68.027								
Picanto	5	2017>	68.089					68.089								
Pride (Rails)	5	>2000														
Pro Cee'd	3	06-12		68.056												
Rio	5	99-04	68.012													
Rio	5	11-16		68.032												
Rio	5	2017>		68.032												
Rio Sw (Rails)	5	2002>														
Shuma	5	1998>	68.010					67.110.010								
Sorento (Rails)	5	02-09														
Sorento (Rails)	5	09-14														
Sorento (Rails)	5	2015>														
Sportage (Rails)	5	96-09														
Sportage (Rails)	5	10-15														
Sportage (Rails)	5	2016>														



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basicfitless		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
Soul (Rails)	5	2014>														
Stonic (Rails)	5	2017>														
Venga	5	2010>		68.027					68.027							
LANCIA																
Dedra	4	1993>	68.072			67.110.072		68.072								
Delta	5	93-96	68.072			67.110.072		68.072								
Delta	5	2008>		68.049					68.049							
Lybra Sw (con-senza tetto vetro/with-w/o glass roof)	5	99-06	68.003			67.110.003		68.003								
Musa	5	2005>	68.003			67.110.003		68.003								
Musa (Rails)	5	2004>														
Ypsilon	3	04-11	68.060					68.060								
Ypsilon	5	2011>		68.078					68.078							
Thema	4	2011>		68.118					68.118							
LAND ROVER																
Discovery (Rails)	5	>2004														
Evoque	5	2012>		68.021					68.021							
Freelander I (Rails)	5	>2006														
Freelander II (Rails)	5	2007>														
LEXUS																
Ct	5	2014>	68.010			67.110.010		68.010								
Es 350	4	2013>		68.010					68.010							
Gx 470 (Rails)	5	2002>														
Is 200	4	>2006		68.008		67.130.008		68.008								
Is 200	4	2006>		68.005		67.130.005		68.005								
Lx 470 (Rails)	5	2005>														
Nx	5	2014>		68.008		67.130.008		68.008								
Nx (Rails)	5	2014>														
Rx (Rails)	5	03-08														
Rx (Rails)	5	2009>														
Rx 350 (Rails)	5	2006>														
Rx 400 (Rails)	5	2004>														
MAZDA																
2	5	04-07	68.023					68.023								
2	3/5	07-13	68.056					68.056								
2	5	2014>	68.079					68.079								
3	5	2013>		68.065					68.065							
3 (No Tetto Vetro/No Glass Roof)	5	03-12		68.056					68.056							
5 (Rails)	5	05-07														
6	5	02-12	68.055					68.055								
6 Sw	5	02-12	68.055					68.055								
6 Sw (Rails)	5	02-08														
6 Sw (Rails)	5	2009>														
121	3	96-03	68.072			67.110.072		68.072								
121	5	1996>	68.011			67.110.011		68.011								
626 V (Rails)	5	>2002														



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
Az (Rails)	5	2004>														
CX-3	5	2015>		68.062					68.062							
CX-5	5	2012>		68.056					68.056							
Demio (Rails)	5	>2003														
Mpv (Rails)	5	>1999														
Premacy (Rails)	5	>2005														
Tribute (Rails)	5	>2004														
MERCEDES																
190-200	4	ALL		68.008				67.130.008	68.008							
200T-230Te-300Te (Rails)	5	>1995														
Classe A	5	05-12	68.003				67.110.003		68.003							
Classe A	5	2012>	68.006						68.006							
Classe A Passo Corto	5	>2004	68.011				67.110.011		68.011							
Classe A Passo Lungo	5	>2004	68.010				67.110.010		68.010							
Classe A Coupe'	3	05-12	68.003				67.110.003		68.003							
Classe B	5	05-12	68.003				67.110.003		68.003							
Classe B	5	2011>		68.006					68.006							
Classe C	4	>2007		68.008				67.130.008	68.008							
Classe C	4	07-12		68.007					68.007							
Classe C	4	2013>		68.007					68.007							
Classe C Sw (Rails)	5	93-14														
Classe C Sw (Rails)	5	2014>														
Classe C Coupe'	2	2011>	68.007						68.007							
Cla	4	2013>		68.006					68.006							
Cls	4	2010>		68.007					68.007							
Cls Shooting Brake	5	2012>		68.007					68.007							
Classe E	4	>2001		68.008				67.130.008	68.008							
Classe E	4	02-09		68.003					68.003							
Classe E	4	2009>		68.007					68.007							
Classe E Sw (Rails)	5	03-15														
Classe E Sw (Rails)	5	2016>														
Classe E Coupe'	2	2009>		68.007					68.007							
Classe M (Rails)	5	93-12														
GI (Rails)	5	2006>														
Gla (Rails)	5	2013>														
Gle (Rails)	5	2011>														
Glc (Rails)	5	2015>														
Glk (Rails)	5	2008>														
MI (Rails)	5	93-12														
MI (Rails)	5	2013>														
Vaneo (Rails)	5	>2005														
Vito-Viano (Rails)	5	2003>														
MINI																
Countryman (Rails)	5	10-15														
Countryman (Rails)	5	2016>														



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic		clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300	
Mini	5	2014>	68.092					68.092									
Clubman	5	2015>		68.092													
mitsubishi																	
Asx	5	2012>		68.003													
Asx (Rails)	5	2010>															
Galant V (Rails)	5	>1996															
Grandis (Rails)	5	2003>															
L200	4	2015>		68.013													
Lancer	4	07-17		68.110													
Outlander II (Rails)	5	07-11															
Outlander III (Rails)	5	2012>															
Pajero Pinin (Rails)	5	>2007															
Pajero Sport (Rails)	5	>2001															
Pajero Montero III (Rails)	3/5	>2007															
Space Runner (Rails)	5	>1999															
Space Star (Rails)	5	>2006															
Space Star	3	2016>		68.033													
Space Wagon (Rails)	5	>1998															
NISSAN																	
Almera (Rails)	5	>2006															
Altima	4	13-18		68.112													
Juke	5	2010>	68.013														
Leaf	5	2011>		68.031													
Maxima (con-senza tetto vetro/with-w/o glass roof)	4	2016>		68.113													
Micra	3	92-03	68.009					67.110.009									
Micra	5	92-03	68.011					67.110.011									
Micra	5	03-10	68.032														
Micra	5	2010>	68.014														
Micra	5	2017>	68.123														
Murano (Rails)	5	2005>															
Navara (Rails)	4	2016>															
Note	5	>2012		68.012													
Note	5	2013>		68.011													
Pathfinder (Rails)	5	2005>															
Patrol (Rails)	5	1998>															
Pulsar (Tetto In Vetro/Glass Roof)	5	2014>		68.010													
Primera (Rails)	5	2002>															
Qashqai	5	07-13		68.059													
Qashqai (Rails)	5	07-13															
Qashqai	5	2013>		68.010													
Qashqai (Rails)	5	2013>															
Qashqai+2 (Rails)	5	2008>															
Rouge	5	07-13		68.014													
Terrano II (Rails)	3/5	2003>															
Versa	4	06-12		68.010													



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itless)		open			open.basic		clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300	
Xtrail (Rails)	5	2014>															
OPEL																	
Adam	3	2012>	68.002					68.002									
Agila (Rails)	5	2000>															
Agila	5	>2007		68.015					68.015								
Antara (Rails)	5	2006>															
Astra (No Tetto Vetro/No Glass Roof)	3	91-97	68.072				67.110.072	68.072									
Astra (No Tetto Vetro/No Glass Roof)	3	98-02	68.072				67.110.072	68.072									
Astra (No Tetto Vetro/No Glass Roof)	3	04-09	68.003				67.110.003	68.003									
Astra (No Tetto Vetro/No Glass Roof)	5	91-94	68.072				67.110.072	68.072									
Astra (No Tetto Vetro/No Glass Roof)	5	95-98	68.072				67.110.072	68.072									
Astra (No Tetto Vetro/No Glass Roof)	5	99-03	68.072				67.110.072	68.072									
Astra (No Tetto Vetro/No Glass Roof)	5	04-09	68.003				67.110.003	68.003									
Astra (No Tetto Vetro/No Glass Roof)	5	10-14	68.002					68.002									
Astra	5	2015>		68.086					68.086								
Astra Sedan	4	2010>	68.002					68.002									
Astra Sw (Rails)	5	>2004															
Astra Sw (Rails)	5	04-07															
Astra Sw (Rails)	5	07-09															
Astra Sw	5	04-09	68.003				67.110.003	68.003									
Astra Sport Tourer (Rails)	5	10-15															
Astra Sport Tourer (Rails)	5	2016>		68.104					68.104								
Calibra	3	90-97	68.072				67.110.072	68.072									
Combo (Rails)	5	2002>															
Corsa	3	93-00	68.072				67.110.072	68.072									
Corsa	3	01-06	68.072				67.110.072	68.072									
Corsa	3	2006>	68.002					68.002									
Corsa	5	93-00	68.072				67.110.072	68.072									
Corsa	5	01-06	68.072				67.110.072	68.072									
Corsa	5	2006>	68.002					68.002									
Crossland X	5	2017>		68.102					68.102								
Frontera (Rails)	5	>1998															
Grandland X (Rails)	5	2017>															
Insignia	5	2010>		68.045					68.045								
Insignia Grand Sport	5	2017>		68.107					68.107								
Insignia Sports Tourer (Rails)	5	09-17															
Insignia Sports Tourer (Rails)	5	2017>															
Kadett E	5	85-91	68.072				67.110.072	68.072									
Kadett E (Rails)	5	84-91															
Karl	5	2015>	68.025					68.025									
Karl Rocks (Rails)	5	2017>															
Meriva A	5	03-09	68.002					68.002									
Meriva B	5	2010>		68.002					68.002								
Mokka (Rails)	5	2012>															
Mokka X (Rails)	5	2016>															



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
Omega B (Rails)	5	>2003														
Signum	5	03-08	68.002					68.002								
Sintra (Rails)	5	>1999														
Tigra	3	>2004	68.072				67.110.072	68.072								
Vectra	5	03-08	68.002					68.002								
Vectra Sw (Rails)	5	>2003														
Vectra Sw (Rails)	5	03-04														
Vectra Sw (Rails)	5	05-08														
Vectra C (Rails)	5	2003>														
Zafira	5	08-11	68.003				67.110.003	68.003								
Zafira Tourer	5	2011>		68.002					68.002							
Zafira (Rails)	5	>2004														
Zafira (Rails)	5	05-06														
Zafira (Rails)	5	07-11														
Zafira Tourer (Rails)	5	2012>														
PEUGEOT																
106	3	91-04	68.009				67.110.009	68.009								
106	5	91-04	68.011				67.110.011	68.011								
107	5	2005>	68.023					68.023								
108	5	2014>	68.023					68.023								
205	3	ALL	68.009				67.110.009	68.009								
205	5	ALL	68.011				67.110.011	68.011								
206	3/5	98-08	68.058					68.058								
206 Plus	3/5	2009>	68.058					68.058								
206 Sw (Rails)	5	02-07														
207	3/5	2006>	68.004					68.004								
207 Sw (Rails)	5	2007>														
208	3	2012>		68.066					68.066							
208	5	2012>		68.066					68.066							
306 Sw (Rails)	5	94-00														
307	3/5	2001>		68.003					68.003							
307 Sw (Rails)	5	2002>														
308	3/5	>2012	68.004					68.004								
308	5	2013>		68.069					68.069							
308 Sw	5	2014>		68.069					68.069							
308 Sw (Rails)	5	07-13														
308 Sw (Rails)	5	2014>														
405 Sw (Rails)	5	88-96														
406 Sw (Rails)	5	96-04														
407 Berlina	4	2005>	68.004					68.004								
407 Sw (Rails)	5	2004>														
505 (Rails)	5	82-93														
508 Sw (Rails)	5	2011>														
605	4	90-98		68.010			67.130.010		68.010							
607	4	1999>	68.041					68.041								



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
1007	5	2005>														
2008 (Rails)	5	13-15														
2008 (Rails)	5	2016>														
3008 (No tetto vetro / No glass roof)	5	08-15		68.004					68.004							
3008 (Rails)	5	2016>														
4007 (Rails)	5	2007>														
5008 (No tetto vetro / No glass roof)	5	2009>		68.004					68.004							
5008 (Rails Integrati - Integrated Rails)	5	2017>														
Bipper (Rails)	5	2008>														
Partner (Rails)	5	96-07														
Partner Tepee (Rails)	5	ALL													68.900	68.900
Ranch / Ranch Van	3/5	2001>	68.052						68.052							
Ranch (Rails)	5	2001>														
PONTIAC																
Montana (Rails)	5	2004>														
Trans Sport (Rails)	5	89-97														
PORSCHE																
Cayenne (Rails)	5	2003>														
RENAULT																
Captur	5	2013>		68.071					68.071							
Clio III	3	05-12		68.087					68.087							
Clio III	5	05-12		68.001					68.001							
Clio IV	5	2013>		68.070					68.070							
Clio Sporter (Rails)	5	2013>														
Espace (Senza pred.orig./Without original points)	5	>2004		68.010				67.130.010	68.010							
Grand Modus	5	2007>		68.001					68.001							
Grand Scenic	5	04-09		68.003					68.003							
Grand Scenic	5	09-16		68.036					68.036							
Grand Scenic (Rails)	5	2016>														
Kadjar (Rails)	5	2015>														
Kangoo (Rails)	5	01-06														
Koleos (Rails)	5	08-17														
Koleos (Rails)	5	2017>														
Laguna	5	>2000		68.008				67.130.008	68.008							
Laguna	5	2008>		68.046					68.046							
Laguna Sw (Rails)	5	95-01														
Laguna Sw (Rails)	5	01-07														
Megane SW	5	95-02	68.072					67.110.072	68.072							
Megane II	3/5	02-08	68.003					67.110.003	68.003							
Megane II Berlina Sedan	5	02-08	68.003					67.110.003	68.003							
Megane	5	09-15		68.036					68.036							
Megane	5	2016>		68.094					68.094							
Megane Coupe'	2	2009>		68.037					68.037							
Megane Grantour (Rails)	5	2003>														
Megane Sporter (Rails)	5	2016>														



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basicfitless		open			open.basic		clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300	
Modus	5	2004>		68.001					68.001								
Scenic Conquest (Rails)	5	2007>															
Scenic	5	03-08		68.003					68.003								
Scenic	5	09-16		68.036					68.036								
Scenic	5	2017>		68.097					68.097								
Scenic (Rails)	5	2009>															
Scenic X-Mod Cross (Rails)	5	2013>															
Talisman Sporter (Rails)	5	2016>															
Twingo	5	2014>		68.071					68.071								
ROVER																	
400-45	5	1990>	68.023						68.023								
600-75	4	1993>	68.010				67.110.010		68.010								
75 Tourer (Rails)	5	01-05															
Streetwise (Rails)	3/5	2004>															
SAAB																	
9-3 (Rails)	5	2002>															
9-3 Sportkombi (Rails)	5	2005>	68.003				67.110.003		68.003								
9-4 (Rails)	5	2011>															
9-7 (Rails)	5	2004>															
SEAT																	
Alhambra (Rails)	5	96-09															
Alhambra (Rails)	5	2010>															
Altea	5	2005>		68.010			67.130.010		68.010								
Altea XI (Rails)	5	2006>															
Altea Freetrak (Rails)	5	2006>															
Arona (Rails)	5	2017>															
Arosa	3	98-05	68.010				67.110.010		68.010								
Ateca	5	2016>		68.071					68.071								
Ateca (Rails)	5	2016>															
Cordoba	4	03-09	68.026						68.026								
Cupra	5	2013>															
Exeo Sw (Rails)	5	2009>															
Ibiza	3	02-08	68.026						68.026								
Ibiza	5	02-08	68.026						68.026								
Ibiza	5	2008>		68.014													
Ibiza	5	2017>		68.108					68.108								
Ibiza Sportcoupe'	3	2008>		68.035					68.035								
Ibiza St (Rails)	5	2010>															
Leon	5	>2005	68.053						68.053								
Leon	5	2013>		68.077					68.077								
Leon St (Rails)	5	2013>															
Marbella	3	87-92	68.009				67.110.009		68.009								
Mii	3	2012>		68.083					68.083								
Mii	5	2012>		68.083					68.083								
Toledo	5	91-98	68.072				67.110.072		68.072								



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(it/less)		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
Toledo	4	00-04	68.053					68.053								
Toledo	4	04-09		68.010			67.130.010		68.010							
SKODA																
Citigo	3	2012>		68.083					68.083							
Citigo	5	2012>		68.083					68.083							
Fabia (Rails)	5	00-07								•			•			•
Fabia	5	07-14		68.021					68.021							
Fabia	5	2015>	68.067					68.067								
Fabia Wagon (Rails)	5	08-14								•		•	•			•
Fabia Wagon (Rails)	5	2015>								•		•	•			•
Fabia Scout	5	2009>											•			•
Felicia	5	ALL	68.023					68.023								
Felicia I (Rails)	5	95-98								•		•	•			•
Kodiaq (Rails)	5	2016>									•				•	•
Octavia	5	05-08		68.042					68.042						•	•
Octavia (Rails)	5	98-04								•						
Octavia Scout (Rails)	5	2014>									•		•			•
Octavia Wagon (Rails)	5	04-13									•		•			•
Octavia Wagon (Rails)	5	13-14									•		•			•
Octavia Wagon (Rails)	5	2015>									•		•			•
Rapid Spaceback	5	2014>		68.062					68.062							
Roomster (Rails)	5	2006>									•		•			•
Superb	4	02-08		68.008				67.130.008	68.008							
Superb	5	09-14		68.005				67.130.005	68.005							
Superb	5	2015>		68.080					68.080							
Superb Wagon (Rails)	5	09-14									•		•			•
Superb Wagon (Rails)	5	2015>													•	•
Yeti (Rails)	5	09-13									•		•			
Yeti (Rails)	5	2014>													68.900	68.900
SMART																
Forfour	5	2014>		68.071					68.071							
SSANGYONG																
Kyron (Rails)	5	2005>									•		•			
Korando (Rails)	5	2011>									•		•			
Rexton I (Rails)	5	02-06								•			•			
Rexton II (Rails)	5	07-12									•		•			•
Rexton W (Rails)	5	2013>									•		•		•	•
Rodius (Rails)	5	2005>									•		•			
Tivoli	5	2015>		68.098					68.098							
Tivoli (Rails)	5	2015>											•			•
Xlv (Rails)	5	2016>									•		•		•	•
SUBARU																
Forester (Rails)	5	2008>									•		•			
Forester (Rails)	5	13-17									•		•			
Forester (Rails)	5	2017>									•		•			



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basicfitless		open			open.basic	clop clop.airflow		clop.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
Impreza	4	07-14	68.041					68.041								
Impreza (Rails)	5	92-07										•			•	
Impreza Xv (Rails)	5	2010>											•			
Justy III (Rails)	5	03-05										•			•	
Legacy (Rails)	5	89-94											•			
Tribeca (Rails)	5	2008>												•		
Wrx	4	2015>		68.115				68.115								
SUZUKI																
Alto	5	>2001	68.011				67.110.011		68.011							
Alto	5	02-09	68.010				67.110.010		68.010							
Baleno (Rails)	5	96-02										•			•	
Baleno	5	2016>		68.093					68.093			•			•	
Celerio	5	2014>		68.011			67.130.011		68.011							
Gran Vitara (Rails)	5	98-05											•		•	
Ignis (Rails)	5	00-03											•		•	•
Ignis (Rails)	5	2016>											•		•	•
Jimny (Rails)	3	1998>											•		•	•
Sx4 (Rails)	5	2006>											•		•	•
S. Cross (Rails)	5	2013>											•		•	•
Vitara (Rails)	5	99-07											•		•	•
Vitara (Rails)	5	2015>													•	•
Wagon R (Rails)	5	98-00											•		•	•
Wagon R	5	ALL		68.015					68.015							
TATA																
Indigo (Rails)	5	2004>											•		•	
Xenon (Rails)	4	2009>												•	•	
TOYOTA																
Auris	5	2013>	68.008						68.008							
Auris Touring Sports (Rails)	5	2013>												•		•
Avensis I (Rails)	5	1997>											•			
Avensis I Sw (Rails)	5	1997>											•		•	
Avensis	5	>2009		68.008			67.130.008		68.008							
Avensis Verso	5	02-06		68.031					68.031							
Avensis Wagon	5	2009>	68.007						68.007							
Aygo	5	ALL	68.023						68.023							
Carina	5	92-07		68.008			67.130.008		68.008							
Ch-R	5	2016>	68.109						68.109							
Corolla	5	02-07		68.010			67.130.010		68.010							
Corolla	4	07-13		68.027					68.027							
Corolla Verso	5	>2004		68.008			67.130.008		68.008							
Corolla Wagon (Rails)	5	92-97											•		•	
Indigo (Rails)	5	>2003												•		
Picnic (Rails)	5	96-01												•		
Previa (Rails)	5	00-06												•		
Rav 4 (Rails)	5	94-13												•		•



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic(itLess)		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
Rav 4	5	2013>		68.089					68.089							
Rav 4 (Rails)	5	2013>														
Sequoia (Rails)	5	2005>														
Sienna (Rails)	5	2004>														
Urban Cruiser	5	2009>		68.011				67.130.011	68.011							
Verso	5	2013>		68.068					68.068							
Yaris	5	>2005	68.020						68.020							
Yaris	5	2011>		68.011				67.130.011	68.011							
Yaris Verso (Rails)	5	99-05														
VOLKSWAGEN																
Amarok (Doppia cabina/Double cab)	4	2010>		68.003					68.003							
Bora Sw (Rails)	5	99-05														
Caddy (Rails)	5	2013>														
Caddy Maxi (Rails)	5	2010>														
Cross Polo (Rails)	5	07-14														
Cross Polo (Rails)	5	2015>														
Cross Up	5	2014>														
Golf II	3/5	84-90	68.023						68.023							
Golf Variant (Rails)	5	93-03														
Golf Variant (Rails)	5	2013>														
Golf Plus	5	05-09		68.014					68.014							
Golf IV	3/5	98-03	68.057						68.057							
Golf V	3	03-08		68.019					68.019							
Golf V	5	03-08		68.005				67.130.005	68.005							
Golf V Crossgolf (Rails)	5	2006>														
Golf VI	3	08-12		68.016					68.016							
Golf VI	5	08-12		68.005				67.130.005	68.005							
Golf VI Plus (Rails)	5	2009>														
Golf VII	5	2013>		68.063					68.063							
Golf VII Variant	5	2013>														
Golf Sportsvan	5	2014>		68.063					68.063							
Golf Sportsvan (Rails)	5	2014>														
Jetta	4	05-09		68.014					68.014							
Jetta	4	11-18		68.105					68.105							
Lupo	3	97-05	68.010					67.110.010	68.010							
Passat	4	88-05	68.010					67.110.010	68.010							
Passat	4	05-14		68.014					68.014							
Passat	5	2015>		68.014					68.014							
Passat Alltrack (Rails)	5	2012>														
Passat Sw	4	00-05	68.010					67.110.010	68.010							
Passat Variant (Rails)	5	88-10														
Passat Variant (Rails)	5	10-13														
Passat Variant (Rails)	5	2014>														
Polo (Rails)	3	81-94														
Polo	3	01-08	68.081						68.081							



> Car roof bars - application list



CARS MODEL	DOORS	YEAR	pacific			pacific.basic		pacific.basic tless		open			open.basic	clap clap.airflow		clap.infinity
			64.110/65.110	64.130/65.130	64.150	110 cm	130 cm	67.110	67.130	60.010	60.030	60.045	61.122	60.110/61.110 60.210	60.130/61.130 60.230	61.300
Polo	5	01-08	68.081					68.081								
Polo	3	2010>		68.018					68.018							
Polo	5	10-16		68.017					68.017							
Polo	5	2017>		68.105					68.105							
Sharan (Rails)	5	95-10														
Sharan (Rails)	5	2010>														
T-Roc	5	2017>		68.122					68.122							
T-Roc (Rails)	5	2017>														
Tiguan (Rails)	5	08-15														
Tiguan (Rails)	5	2016>														
Touareg (Rails)	5	02-13														
Touareg (Rails)	5	2014>														
Touran	5	03-10			68.005											
Touran (Rails)	5	03-14														
Touran	5	2015>		68.091					68.091							
Touran (Rails)	5	2015>														
Transporter V (Rails)	3/5	2003>														
Up	3	2012>		68.083					68.083							
Up	5	2012>		68.083					68.083							
VOLVO																
740/760 (Rails)	5	82-92														
850 Sw (Rails)	5	92-96														
940 Sw (Rails)	5	92-98														
S40	4	96-04	68.010			67.110.010		68.010								
S40	4	05-12		68.010			67.130.010		68.010							
S90	5	2016>		68.100					68.100							
V40	5	96-04	68.010			67.110.010		68.010								
V40 Cross Country (Rails)	5	2013>														
V40 Sw (Rails)	5	95-04														
V50	5	04-12		68.010			67.130.010		68.010							
V50 Sw (Rails)	5	2004>														
V60 (Rails)	5	2010>														
V60 Cross Country (Rails)	5	2015>														
V70 (Rails)	5	1997>														
V90 (Rails)	5	97-98														
V90 (Rails)	5	2016>														
V90 Cross Country (Rails)	5	2016>														
Xc60 (Rails)	5	10-16														
Xc60 (Rails)	5	2017>														
Xc70 (Rails)	5	2000>														
Xc90 (Rails)	5	02-14														
Xc90 (Rails Integrati - Integrated Rails)	5	2015>														



> Bars accessories for cars

CAP

The new **flex** cap, equipment of all bars, facilitates the access to the tube designated for fixing accessories.



standard
K60.309G3

flex
AT.341 + K60.343G3 (sportello)



flex a goccia
AT.348 + k60.349G3 (sportello)



Cod	EAN
K60.309G3	8010682048926
AT.341	8010682050271
K60.343G3	8010682050264
AT.348	8010682050288
K60.349G3	8010682050295



EASYFIX



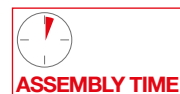
ASSEMBLY TIME

PROFESSIONAL BAG

This accessory bag helps you to take care about your roof bars when you get it off. Keeps the tidiness, maintains perfectly the product, avoid to lose any spare part. Available for all roof bar ranges **Pacific, Open, Open basic, Clop.**



EASYFIX



ASSEMBLY TIME

Cod	EAN
69.900	8010682043136

ANTITHEFT KIT

Set composed by 4 locks and 2 keys. Only one combination. It can help as a spare part or improves the safety of products which do not have a device like this.



EASYFIX



LOCK KIT

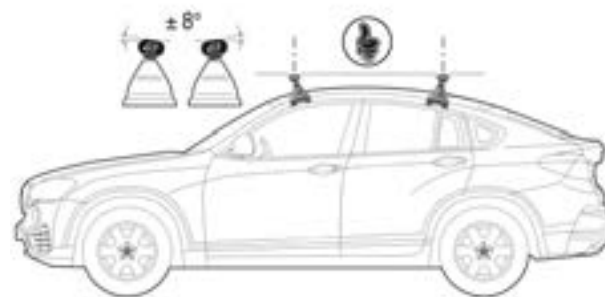


ASSEMBLY TIME

Cod	EAN
69.011	8010682041835

BALANCING SUPPORT KIT

Thanks to the rotating action of our new Balancing Support, can be put in position also on slightly round roof.
The Balancing Support can be mounted exclusively with **Pacific** and **Atlantic** roofbars.

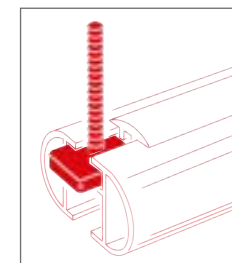


> **EASYFIX** **ASSEMBLY TIME**

Cod	EAN
69.013	8010682046687

T-SHAPED FIXING KIT

Set of 4 sliding "T-shaped" fixing kit. This optional allows to fix every accessory on your roof in a safe and invisible way. Adapt for all aluminium models of **Pacific**, **Open**, **Clop** range.



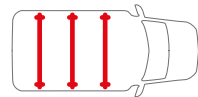
> **EASYFIX** **ASSEMBLY TIME**



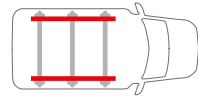
Cod	EAN
K9.041	8010682048131



Roof bars for vans



> *atlantic*
Professional roof rack system



> *atlantic.pro*
Professional roof rack system with side profile

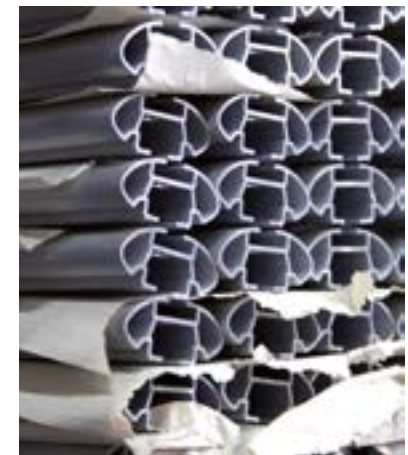


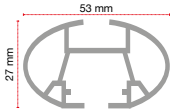
> *atlantic.prowork*
Professional roof rack system with load basket



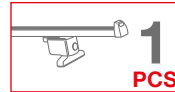
PROFESSIONAL CARRIAGE SYSTEM

The professional roof rack system of the **Atlantic** range has been conceived by **G3** technicians with the purpose to satisfy the needs of those people who work with industrial vehicles carrying bulky equipment. The Atlantic system could be integrated with different optional like a couple of sideboard bars that allows more stability to the loaded goods (**Atlantic.pro** system) or a transverse bars system which permits to complete the fitting of the basket load of the van (**Atlantic.prowork** system).

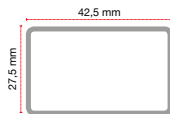




MATERIAL
AL = Extruded aluminium profile.



PCS
Number of pieces in each pack.



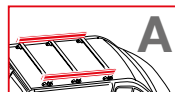
MATERIAL
ACC = Steel flue ermined in plastic material.



MAX LOADING CAPACITY
Maximum load indication that the roof bars can support.



INCLUDED FIXING KIT
Each pack contains the fixing system of the bars to the roof.



SIDE PROFILE A/B/C
A = lenght 130 cm
B = lenght 160 cm
C = lenght 200 cm



Professional roof rack system

> atlantic



> **AL** 
MATERIAL

AL 
MATERIAL



> **ACC** 
MATERIAL

ACC 
MATERIAL

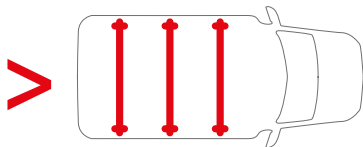
Guarantee
2
years



Application list:
see table page 92

> **AL** 
MATERIAL

ACC 
MATERIAL



PROFESSIONAL CARRIAGE SYSTEM

The professional roof rack system of the Atlantic range has been conceived by **G3** technicians with the purpose to satisfy the needs of those people who work with industrial vehicles carrying bulky equipment. The product design has been carefully studied for minimizing the noise during the drive and for boosting its esthetic details. Moreover, each aluminum bar has a groove covered by a rubber seal that avoids the slipping and maximizes the grip. The Atlantic bars are also available in the steel edition with plastic covering.



QUALITY TEST
ISO PAS 11154

EASYFIX

ASSEMBLY TIME

100 Kg
per roof bar
MAX LOAD

INCLUDED
FIXING KIT

1
PCS

1
PCS



atlantic

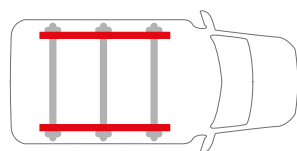
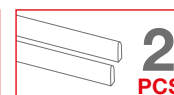


CODE	EAN CODE	MATERIAL	FOOT	LOAD STOP	LENGHT	CAP	MAX LOAD	NET WEIGHT	GROSS WEIGHT	PACK DIMENSION
62.001	8010682040418	AL	S	69.001	130 cm	flex	100 kg	2.2 kg	3 kg	L 153.5 W 11 H 10 cm
62.002	8010682040401	AL	S	69.001	150 cm	flex	100 kg	2.4 kg	3.2 kg	L 153.5 W 11 H 10 cm
62.011	8010682040432	AL	L	69.001	175 cm	flex	100 kg	2.8 kg	3.8 kg	L 179 W 11 H 10 cm
62.020	8010682040425	AL	L	69.001	150 cm	flex	100 kg	2.5 kg	3.3 kg	L 153.5 W 11 H 10 cm
62.030	8010682040852	AL	L	69.001	150 cm	flex	100 kg	2.6 kg	3.4 kg	L 153.5 W 11 H 10 cm
62.031	8010682040869	AL	L	69.001	160 cm	flex	100 kg	2.7 kg	3.7 kg	L 179 W 11 H 10 cm
62.032	8010682040876	AL	L	69.001	175 cm	flex	100 kg	2.8 kg	3.8 kg	L 179 W 11 H 10 cm
62.033	8010682040883	AL	L	69.001	130 cm	flex	100 kg	2.4 kg	3.2 kg	L 153.5 W 11 H 10 cm
62.040	8010682040890	AL	L	69.001	130 cm	flex	100 kg	2.4 kg	3.2 kg	L 153.5 W 11 H 10 cm
63.001	8010682040906	ACC	S	no	130 cm	standard	100 kg	3.1 kg	3.9 kg	L 153.5 W 11 H 10 cm
63.002	8010682040913	ACC	S	no	150 cm	standard	100 kg	3.5 kg	4.3 kg	L 153.5 W 11 H 10 cm
63.010	8010682040920	ACC	L	no	160 cm	standard	100 kg	3.9 kg	4.9 kg	L 179 W 11 H 10 cm
63.011	8010682040937	ACC	L	no	175 cm	standard	100 kg	4.1 kg	5.1 kg	L 179 W 11 H 10 cm
63.020	8010682040944	ACC	L	no	150 cm	standard	100 kg	3.7 kg	4.5 kg	L 153.5 W 11 H 10 cm
63.030	8010682040951	ACC	L	no	150 cm	standard	100 kg	3.7 kg	4.5 kg	L 153.5 W 11 H 10 cm
63.031	8010682040968	ACC	L	no	160 cm	standard	100 kg	3.9 kg	4.9 kg	L 179 W 11 H 10 cm
63.032	8010682040975	ACC	L	no	175 cm	standard	100 kg	4.1 kg	5.1 kg	L 179 W 11 H 10 cm
63.033	8010682040982	ACC	L	no	130 cm	standard	100 kg	3.3 kg	4.1 kg	L 153.5 W 11 H 10 cm
63.040	8010682040999	ACC	L	no	130 cm	standard	100 kg	3.3 kg	4.1 kg	L 153.5 W 11 H 10 cm



Professional roof rack system with side profile

> *atlantic.pro*



CODE	EAN CODE	MATERIAL	L x H x W cm	PACK DIMENSION
69.002	8010682041057	AL	130 x 8 x 2,4	L 135.5 W 11 H 10 cm
69.003	8010682041064	AL	160 x 8 x 2,4	L 179 W 11 H 10 cm
69.004	8010682041071	AL	200 x 8 x 2,4	L 206 W 11.5 H 10 cm

ATLANTIC.PRO - SIDE PROFILE

Adding the side bars device to the Atlantic system, you achieve the **Atlantic.pro** fitting. The side profiles are available in different length (130 cm, 160 cm and 200 cm). This device allows to have a heavy-duty rack for vehicles. Suitable for all the bars of Atlantic range (aluminium and steel).

Professional roof rack system with load basket

> **atlantic.prowork**




QUALITY TEST
ISO PAS 11154

 EASYFIX

 ASSEMBLY TIME

100 Kg
per roof bar
MAX LOAD

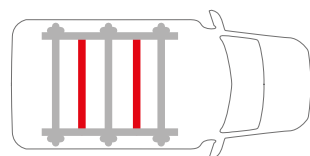
 2
PCS

AL  MATERIAL



AL  MATERIAL

ACC  MATERIAL



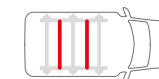
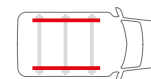
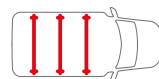
CODE	EAN CODE	MATERIAL	LENGTH	PACK DIMENSION
69.006	8010682041019	AL	130	L 135.5 W 11 H 10 cm
69.007	8010682041026	AL	150	L 135.5 W 11 H 10 cm
69.008	8010682041033	AL	160	L 179 W 11 H 10 cm
69.009	8010682041002	AL	175	L 179 W 11 H 10 cm
69.106	8010682045031	ACC	130	L 135.5 W 11 H 10 cm
69.107	8010682045024	ACC	150	L 135.5 W 11 H 10 cm
69.108	8010682045017	ACC	160	L 179 W 11 H 10 cm
69.109	8010682045000	ACC	175	L 179 W 11 H 10 cm

ATLANTIC.PROWORK - CROSSBARS

The crossbars bars system could be added to Atlantic roof rack system and to Atlantic.pro to achieve the **Atlantic.prowork** fitting. To create a more useful and versatile load basket.



> Van roof bars - application list

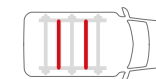
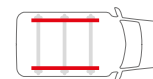
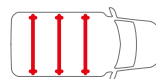


VAN MODEL	YEAR	N.°	atlantic		* atlantic.pro		** atlantic.prowork	
			ACC Roofbars	ALU Roofbars	Side Profile	Connection kit 69.005	Load Basket Bars ACC	Load Basket Bars ALU
CITROEN								
Berlingo (No rails, Barra anteriore-centrale-posteriore)	2009>	3	63.030	62.030	69.004		69.107	69.007
Berlingo	2009>	3	63.030	62.030	69.004		69.107	69.007
Jumper (Passo corto 2850 mm, Tetto basso)	>2006	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Jumper (Passo medio 3200 mm, Tetto basso)	>2006	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Jumper (Passo lungo 3700 mm, Tetto alto)	>2006	4	63.010	62.011	69.002 + 69.003	•	69.109	69.008
Jumper (Passo 3000 mm, Tetto basso)	2006>	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Jumper (Passo 3450 mm, Tetto basso)	2006>	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Jumper (Passo 3450 mm, Tetto medio)	2006>	3	63.011	62.011	69.002 + 69.004	•	69.109	69.009
Jumper (Passo 4035 mm, Tetto medio)	2006>	4	63.011	62.011	69.003 + 69.004	•	69.109	69.009
Jumper (Passo 4035 mm XL, Tetto medio)	2006>	4	63.011	62.011	69.004 + 69.004	•	69.109	69.009
Jumpy	>2006	3	63.040	62.040	69.004		69.106	69.006
Jumpy	07-15	3	63.002	62.002	69.002 + 69.002	•	69.107	69.007
Jumpy	2016>	4	63.002	62.002	69.004		69.107	69.007
Jumpy (Tetto alto)	2007>	3	63.001	62.001	69.002 + 69.002	•	69.106	69.006
Nemo (No rails, Barra anteriore-centrale-posteriore)	2008>	3	63.030	62.030	69.003		69.107	69.007
DACIA								
Dokker (Barra anteriore-centrale-posteriore)	2013>	3	63.001	62.001	69.004		69.106	69.006
FIAT								
Doblò (Barra anteriore-centrale-posteriore)	>2009	2/3	63.001	62.001	69.003		69.106	69.006
Doblò (No rails, Barra anteriore-posteriore)	2010>	2	63.030	62.030	69.004		69.107	69.007
Doblò (No rails, Barra centrale)	2010>	1	63.002	62.002	69.004		69.107	69.007
Doblò Maxi (Barra anteriore-centrale-posteriore)	>2009	3	63.001	62.001	69.004		69.106	69.006
Doblò Maxi (No rails, Barra anteriore-posteriore)	2010>	2	63.030	62.030	69.004		69.107	69.007
Doblò Maxi (No rails, Barra centrale)	2010>	1	63.002	62.002	69.004		69.107	69.007
Ducato (Passo corto 2850 mm, Tetto basso)	94-06	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Ducato (Passo medio 3200 mm, Tetto basso)	94-06	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Ducato (Passo lungo 3700 mm, Tetto alto)	94-06	4	63.010	62.011	69.002 + 69.003	•	69.109	69.008
Ducato (Passo 3000 mm, Tetto basso)	2006>	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Ducato (Passo 3450 mm, Tetto basso)	2006>	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Ducato (Passo 3450 mm, Tetto medio)	2006>	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Ducato (Passo 4035 mm, Tetto medio)	2006>	4	63.011	62.011	69.003 + 69.004	•	69.109	69.009
Ducato (Passo 4035 mm XL, Tetto medio)	2006>	4	63.011	62.011	69.004 + 69.004	•	69.109	69.009
Fiorino (Senza giraffone, Barra anteriore-centrale-posteriore)	1994>	2/3	63.033	62.033	69.004		69.106	69.006
Fiorino (No rails, Barra anteriore-centrale-posteriore)	2008>	3	63.030	62.030	69.003		69.107	69.007
Qubo (No rails, Barra anteriore-centrale-posteriore)	2008>	3	63.030	62.030	69.003		69.107	69.007
Scudo	>2006	3	63.040	62.040	69.004		69.106	69.006

* Atlantic.Pro = fitting achieved by matching Atlantic bars with Side profiles

** Atlantic.ProWork = fitting achieved by matching Atlantic bars with Side bars and Transverse profile

> Van roof bars - application list



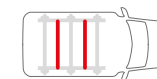
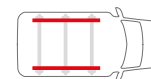
VAN MODEL	YEAR	N.°	atlantic		* atlantic.pro	** atlantic.prowork		
			ACC Roofbars	ALU Roofbars	Side Profile	Connection kit 69.005	Load Basket Bars ACC	Load Basket Bars ALU
Scudo	2007>	3	63.002	62.002	69.002 + 69.002	•	69.107	69.007
Scudo (Tetto alto)	2007>	3	63.001	62.001	69.002 + 69.002	•	69.106	69.006
Talento	2016>	4	63.031	62.031	69.002 + 69.002	•	69.108	69.008
FORD								
Tourneo Connect Vetrato (Glass Roof)	>2013	2	63.001	62.001	69.004		69.106	69.006
Tourneo Custom Vetrato (Glass Roof)	2012>	3	63.002	62.002	69.002 + 69.002	•	69.107	69.007
Transit Connect	>2013	2	63.001	62.001	69.004		69.106	69.006
Transit Connect	2014>	4	63.033	62.033	69.004		69.106	69.006
Transit Custom (Barra anteriore-centrale-posteriore)	2012>	3	63.002	62.002	69.002 + 69.002	•	69.107	69.007
Transit L2/H2	2014>	3	63.031	62.031	69.002 + 69.002	•	69.108	69.008
Transit L2/H3	2014>	3	63.031	62.031	69.002 + 69.002	•	69.108	69.008
Transit L3/H2	2014>	4	63.031	62.031	69.003 + 69.003	•	69.108	69.008
Transit L3/H3	2014>	4	63.031	62.031	69.003 + 69.003	•	69.108	69.008
Transit L4/H3	2014>	4	63.031	62.031	69.004 + 69.004	•	69.108	69.008
HYUNDAI								
H1	ALL	2	63.030	62.030	69.002 + 69.002	•	69.107	69.007
IVECO								
Daily (Passo corto 2850 mm, Tetto basso)	1999>	3	63.020	62.020	69.002 + 69.002	•	69.107	69.007
Daily (Passo medio 3200 mm, Tetto basso)	1999>	3	63.020	62.020	69.002 + 69.003	•	69.107	69.007
Daily (Passo lungo 3700 mm, Tetto alto)	1999>	4	63.020	62.020	69.003 + 69.003	•	69.107	69.007
MERCEDES								
Citan (No rails, Barra anteriore-posteriore)	2012>	2	63.001	62.001	69.003		69.106	69.006
Citan Maxi (No rails, Barra anteriore-centrale-posteriore)	2012>	2/3	63.001	62.001	69.004		69.106	69.006
Sprinter (Passo corto, Tetto normale)	2006>	3	63.032	62.032	69.002 + 69.003	•	69.109	69.009
Sprinter (Passo lungo, Tetto alto)	2006>	5	63.031	62.031	69.004 + 69.004	•	69.108	69.008
Sprinter (Passo lungo, Tetto alto con sbalzo lungo)	2006>	6	63.031	62.031	69.004 + 69.004	•	69.108	69.008
Sprinter (Passo medio, Tetto alto)	2006>	3	63.031	62.031	69.002 + 69.004	•	69.108	69.008
Sprinter (Passo medio, Tetto normale)	2006>	3	63.032	62.032	69.002 + 69.004	•	69.109	69.009
Vito	04-07	4	63.031	62.031	69.002 + 69.002	•	69.108	69.008
Vito	2008>	3	63.031	62.031	69.002 + 69.002	•	69.108	69.008
NISSAN								
NV 200 (Barra anteriore-centrale-posteriore)	2009>	2/3	63.001	62.001	69.004		69.106	69.006
NV 400 L1/H1	2010>	3	63.031	62.031	69.002 + 69.003	•	69.108	69.008
NV 400 L1/H2	2010>	3	63.030	62.030	69.002 + 69.003	•	69.107	69.007
NV 400 L2/H2	2010>	4	63.030	62.030	69.003 + 69.003	•	69.107	69.007
NV 400 L2/H3	2010>	4	63.030	62.030	69.003 + 69.003	•	69.107	69.007
NV 400 L3/H2	2010>	4	63.030	62.030	69.003 + 69.004	•	69.107	69.007

* Atlantic.Pro = fitting achieved by matching Atlantic bars with Side profiles

** Atlantic.ProWork = fitting achieved by matching Atlantic bars with Side bars and Transverse profile



> Van roof bars - application list

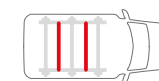
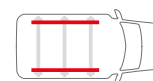
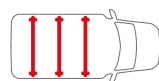


VAN MODEL	YEAR	N.°	atlantic		* atlantic.pro		** atlantic.prowork	
			ACC Roofbars	ALU Roofbars	Side Profile	Connection kit 69.005	Load Basket Bars ACC	Load Basket Bars ALU
NV 400 L3/H3	2010>	4	63.030	62.030	69.003 + 69.004	•	69.107	69.007
NV 400 L4/H2	2010>	4	63.030	62.030	69.004 + 69.004	•	69.107	69.007
NV 400 L4/H3	2010>	4	63.030	62.030	69.004 + 69.004	•	69.107	69.007
Evalia	2012>	2/3	63.001	62.001	69.004		69.106	69.006
Interstar (Passo corto, Tetto alto)	99-10	3	63.030	62.030	69.002 + 69.003	•	69.107	69.007
Interstar (Passo corto, Tetto basso)	99-10	3	63.032	62.032	69.002 + 69.003	•	69.109	69.009
Interstar (Passo lungo, Tetto alto)	99-10	4	63.030	62.030	69.003 + 69.003	•	69.107	69.007
Interstar (Passo medio, Tetto alto)	99-10	3	63.030	62.030	69.003 + 69.003	•	69.107	69.007
Kubistar (Barra anteriore-posteriore)	03-09	2	63.001	62.001	69.004		69.106	69.006
Primastar (Attenzione!! No barra sopra cabina)	>2014	3	63.031	62.031	69.002 + 69.002	•	69.108	69.008
Primastar	2014>	4	63.031	62.031	69.002 + 69.002	•	69.108	69.008
OPEL								
Combo (Attenzione!! Versione con fori sul tetto)	1994>	2	63.033	62.033	69.003		69.106	69.006
Combo (Barra anteriore-posteriore)	2012>	2	63.030	62.030	69.004		69.107	69.007
Combo (Barra centrale)	2012>	1	63.002	62.002	69.004		69.107	69.007
Movano (Passo corto, Tetto alto)	99-10	3	63.030	62.030	69.002 + 69.003	•	69.107	69.007
Movano (Passo corto, Tetto basso)	99-10	3	63.032	62.032	69.002 + 69.003	•	69.109	69.009
Movano (Passo lungo, Tetto alto)	99-10	4	63.030	62.030	69.003 + 69.003	•	69.107	69.007
Movano (Passo medio, Tetto alto)	99-10	3	63.030	62.030	69.003 + 69.003	•	69.107	69.007
Movano L1/H1	2010>	3	63.031	62.031	69.002 + 69.003	•	69.108	69.008
Movano L1/H2	2010>	3	63.030	62.030	69.002 + 69.003	•	69.107	69.007
Movano L2/H2	2010>	4	63.030	62.030	69.003 + 69.003	•	69.107	69.007
Movano L2/H3	2010>	4	63.030	62.030	69.003 + 69.003	•	69.107	69.007
Movano L3/H2	2010>	4	63.030	62.030	69.003 + 69.004	•	69.107	69.007
Movano L3/H3	2010>	4	63.030	62.030	69.003 + 69.004	•	69.107	69.007
Movano L4/H2	2010>	4	63.030	62.030	69.004 + 69.004	•	69.107	69.007
Movano L4/H3	2010>	4	63.030	62.030	69.004 + 69.004	•	69.107	69.007
Vivaro (Attenzione!! No barra sopra cabina)	>2014	3	63.031	62.031	69.002 + 69.002	•	69.108	69.008
Vivaro	2014>	4	63.031	62.031	69.002 + 69.002	•	69.108	69.008
PEUGEOT								
Bipper (No rails, Barra anteriore-centrale-posteriore)	2006>	3	63.030	62.030	69.003		69.107	69.007
Boxer (Passo corto 2850 mm, Tetto basso)	>2006	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Boxer (Passo medio 3200 mm, Tetto basso)	>2006	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Boxer (Passo lungo 3700 mm, Tetto alto)	>2006	4	63.010	62.011	69.002 + 69.003	•	69.109	69.008
Boxer (Passo 3000 mm, Tetto basso)	2006>	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009
Boxer (Passo 3450 mm, Tetto basso)	2006>	3	63.011	62.011	69.002 + 69.003	•	69.109	69.009

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> Van roof bars - application list



VAN MODEL	YEAR	N.°	atlantic		* atlantic.pro		** atlantic.prowork	
			ACC Roofbars	ALU Roofbars	Side Profile	Connection kit 69.005	Load Basket Bars ACC	Load Basket Bars ALU
Boxer (Passo 3450 mm, Tetto medio)	2006>	3	63.011	62.011	69.002 + 69.004	•	69.109	69.009
Boxer (Passo 4035 mm, Tetto medio)	2006>	4	63.011	62.011	69.003 + 69.004	•	69.109	69.009
Boxer (Passo 4035 mm XL, Tetto medio)	2006>	4	63.011	62.011	69.004 + 69.004	•	69.109	69.009
Expert	>2006	3	63.040	62.040	69.004		69.106	69.006
Expert	07-15	3	63.002	62.002	69.002 + 69.002	•	69.107	69.007
Expert	2016>	4	63.002	62.002	69.004		69.107	69.007
Expert (Tetto alto)	2007>	3	63.001	62.001	69.002 + 69.002	•	69.106	69.006
Partner (No rails, Barra anteriore-centrale-posteriore)	2009>	3	63.030	62.030	69.004		69.107	69.007
RENAULT								
Kangoo (Barra anteriore-posteriore)	97-07	2	63.001	62.001	69.004		69.106	69.006
Kangoo (No rails, Barra anteriore-posteriore)	2008>	2	63.001	62.001	69.004		69.106	69.006
Kangoo Maxi (No rails, Barra anteriore-centrale-posteriore)	2008>	3	63.001	62.001	69.004		69.106	69.006
Master (Passo corto, Tetto alto)	99-10	3	63.030	62.030	69.002 + 69.003	•	69.107	69.007
Master (Passo corto, Tetto basso)	99-10	3	63.032	62.032	69.002 + 69.003	•	69.109	69.009
Master (Passo lungo, Tetto alto)	99-10	4	63.030	62.030	69.003 + 69.003	•	69.107	69.007
Master (Passo medio, Tetto alto)	99-10	3	63.030	62.030	69.003 + 69.003	•	69.107	69.007
Master L1/H1	2010>	3	63.031	62.031	69.002 + 69.003	•	69.108	69.008
Master L1/H2	2010>	3	63.030	62.030	69.002 + 69.003	•	69.107	69.007
Master L2/H2	2010>	4	63.030	62.030	69.003 + 69.003	•	69.107	69.007
Master L2/H3	2010>	4	63.030	62.030	69.003 + 69.003	•	69.107	69.007
Master L3/H2	2010>	4	63.030	62.030	69.003 + 69.004	•	69.107	69.007
Master L3/H3	2010>	4	63.030	62.030	69.003 + 69.004	•	69.107	69.007
Master L4/H2	2010>	4	63.030	62.030	69.004 + 69.004	•	69.107	69.007
Master L4/H3	2010>	4	63.030	62.030	69.004 + 69.004	•	69.107	69.007
Traffic (Attenzione!! No barra sopra cabina)	01-14	3	63.031	62.031	69.002 + 69.002	•	69.108	69.008
Traffic	2014>	4	63.031	62.031	69.002 + 69.002	•	69.108	69.008
VOLKSWAGEN								
Caddy (Barra anteriore-posteriore)	2004>	2	63.001	62.001	69.003		69.106	69.006
Caddy Maxi (Barra anteriore-centrale-posteriore)	2004>	3	63.001	62.001	69.004		69.106	69.006
Caravelle	2004>	4	63.031	62.031	69.002 + 69.003	•	69.108	69.008
Crafter (Passo corto, Tetto normale)	2006>	3	63.032	62.032	69.002 + 69.003	•	69.109	69.009
Crafter (Passo lungo, Tetto alto)	2006>	5	63.031	62.031	69.004 + 69.004	•	69.108	69.008
Crafter (Passo lungo, Tetto alto con sbalzo lungo)	2006>	6	63.031	62.031	69.004 + 69.004	•	69.108	69.008
Crafter (Passo medio, Tetto alto)	2006>	3	63.031	62.031	69.002 + 69.004	•	69.108	69.008
Crafter (Passo medio, Tetto normale)	2006>	3	63.032	62.032	69.002 + 69.004	•	69.109	69.009
Transporter	2004>	4	63.031	62.031	69.002 + 69.003	•	69.108	69.008

* Atlantic.Pro = fitting achieved by matching Atlantic bars with Side profiles

** Atlantic.ProWork = fitting achieved by matching Atlantic bars with Side bars and Transverse profile





> Bars accessories for vans

ROLLER

A great help for those who work. Accessory that simplify the load on commercial vehicle's roof. Perfect for stairs and flues. Adapt for all **Atlantic** range.



> **100 Kg**
MAX LOAD

 ASSEMBLY TIME

Cod	EAN
69.010	8010682041040

2 LOAD STOP + FIXING KIT

Accessory that allows a strong fastening and secure point for loads on commercial vehicle's. Adapt for all aluminium **Atlantic** range.



> **100 Kg**
MAX LOAD

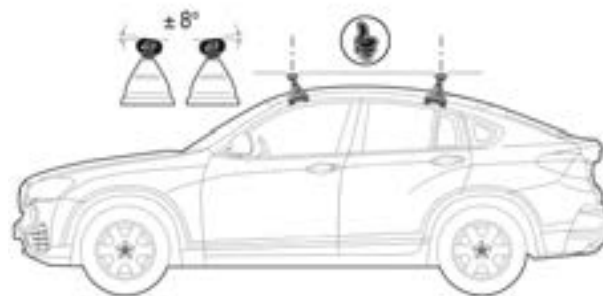
 ASSEMBLY TIME

Cod	EAN
69.001	8010682040449

BALANCING SUPPORT KIT

Thanks to the rotating action of our new Balancing Support, can be put in position also on slightly round roof.

The Balancing Support can be mounted exclusively with **Pacific** and **Atlantic** roofbars.



Cod	EAN
69.013	8010682046687

SIDE PROFILE'S CONNECTION KIT

Mandatory accessory to connect different side profiles on commercial vehicle's roof. Adapt for all **Atlantic** range.



Cod	EAN
69.005	8010682042153