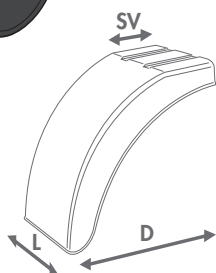
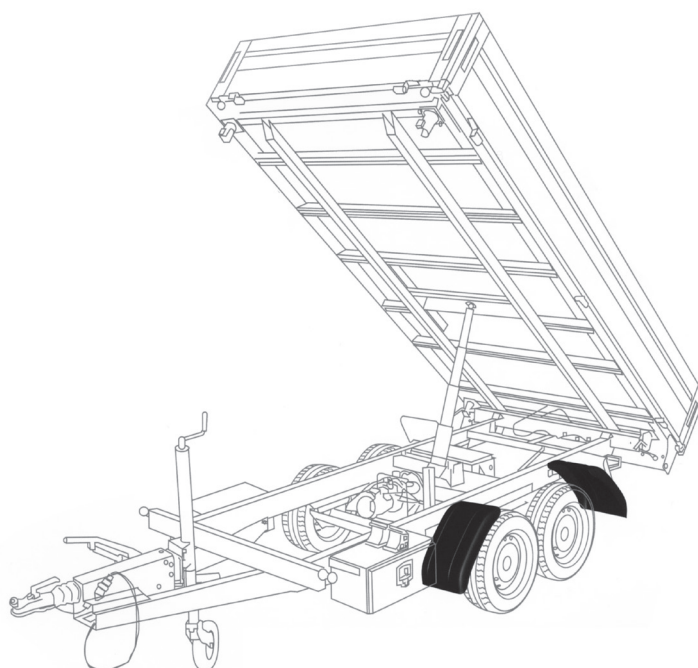
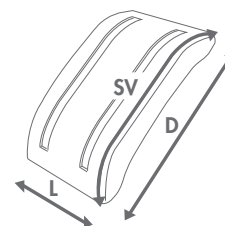


Parafanghi in termoplastica serie leggera **6**

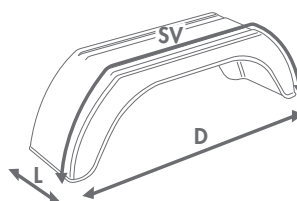
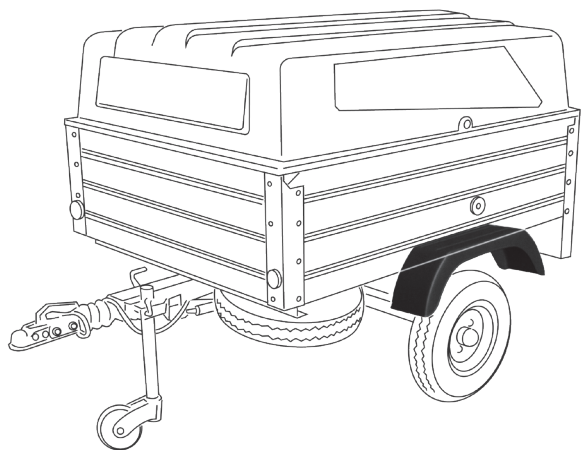
DOMAR

SU ORDINAZIONE
Curva parafango

Codice	D mm	L mm	SV mm
K.02.100185	385	200	110
K.02.100186	395	220	135


SU ORDINAZIONE
Curva parafango

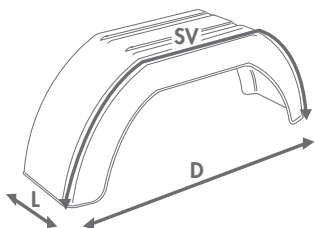
Codice	D mm	L mm	SV mm
K.02.100187	460	280	500

6 Parafanghi in termoplastica serie leggera

ADOMAR

SU ORDINAZIONE

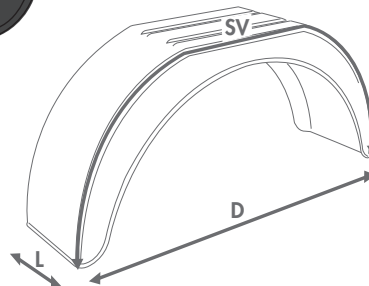
Parafango

Codice	D mm	L mm	SV mm
K.02.100180	550	160	735


SU ORDINAZIONE

Parafango

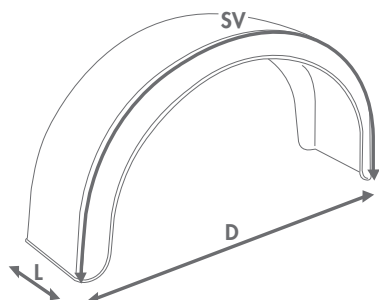
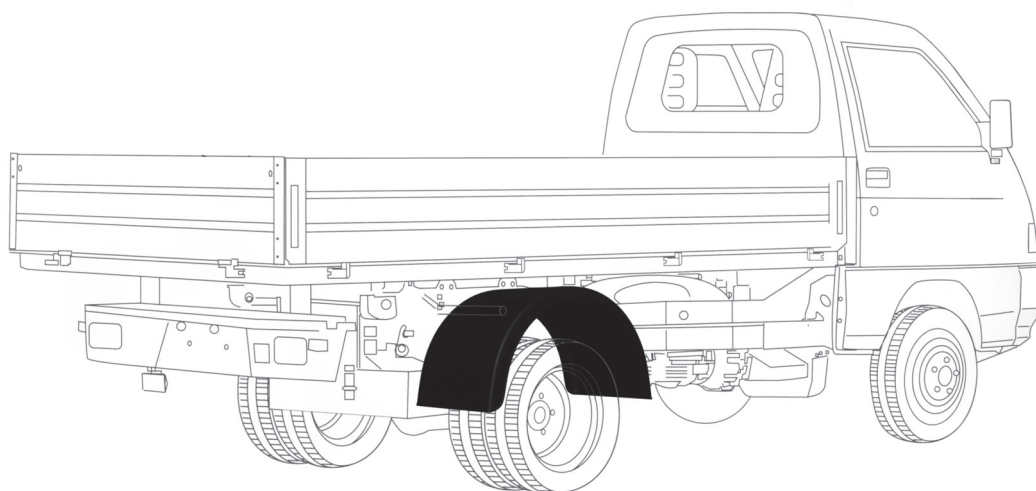
Codice	D mm	L mm	SV mm
K.02.100181	610	180	890


SU ORDINAZIONE

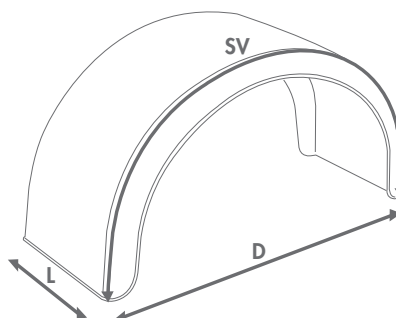
Parafango

Codice	D mm	L mm	SV mm
K.02.100182	770	200	1135
K.02.100183	790	220	1210

Parafanghi in termoplastica serie leggera
6

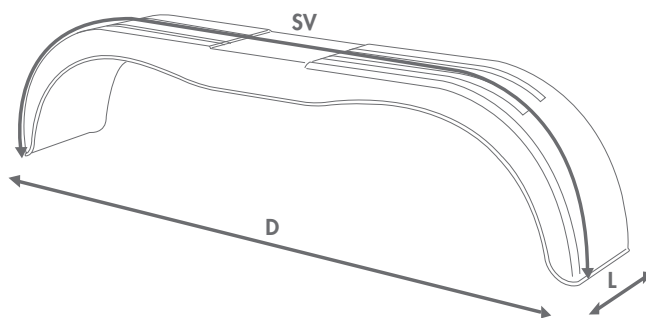
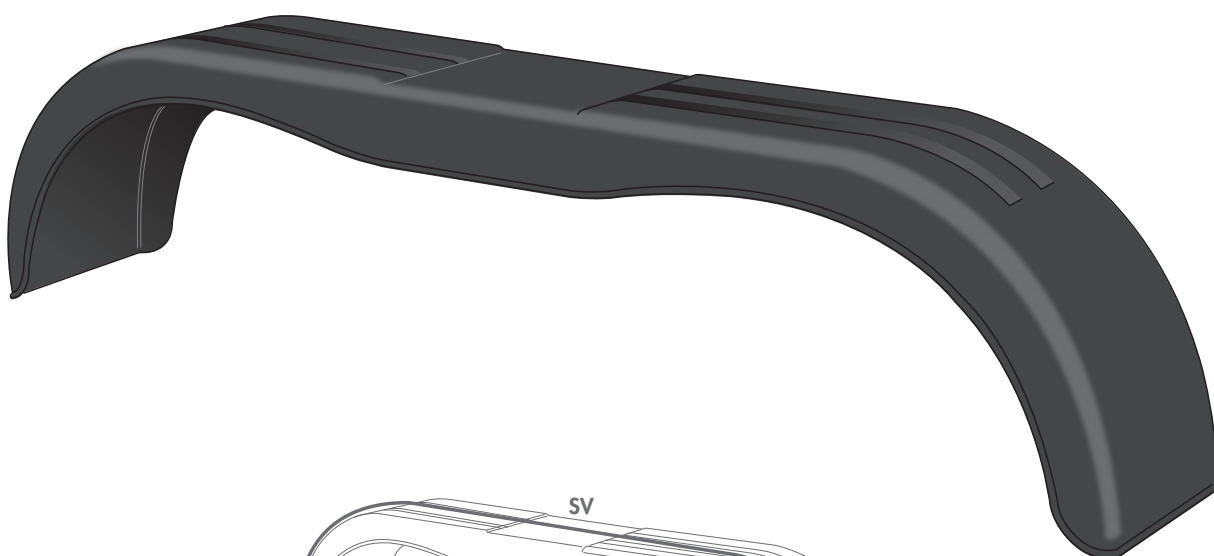
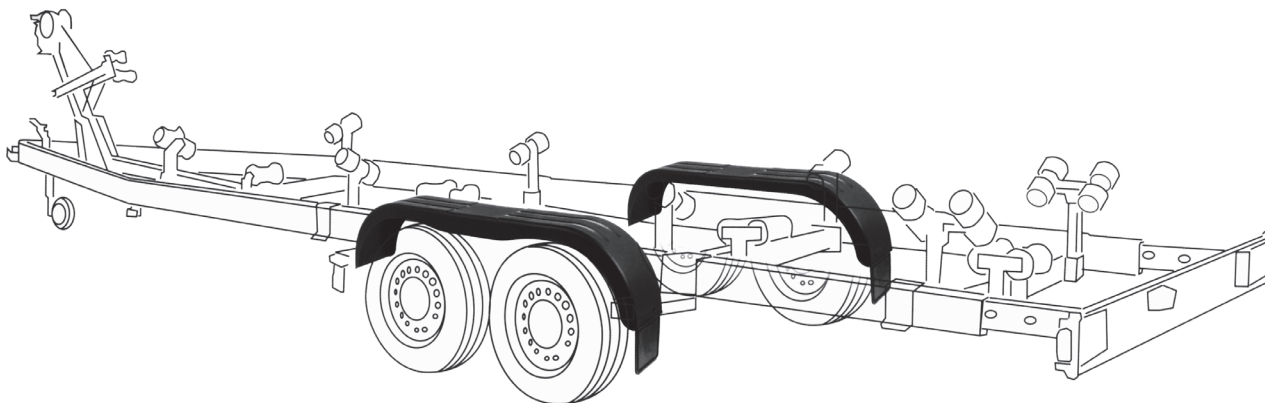
DOMAR

SU ORDINAZIONE
Parafango termoplastico

Codice	D mm	L mm	SV mm
K.02.100184	700	200	1150


SU ORDINAZIONE
Parafango termoplastico

Codice	D mm	L mm	SV mm
K.02.100188	700	365	1150

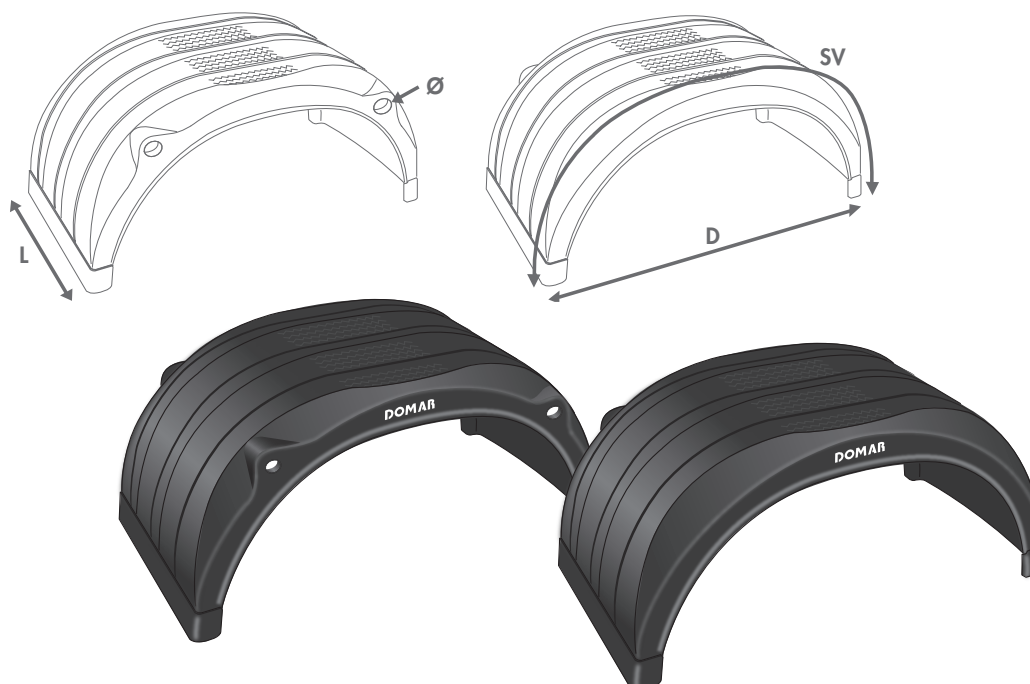
6 Parafanghi in termoplastica serie leggera

DOMAR


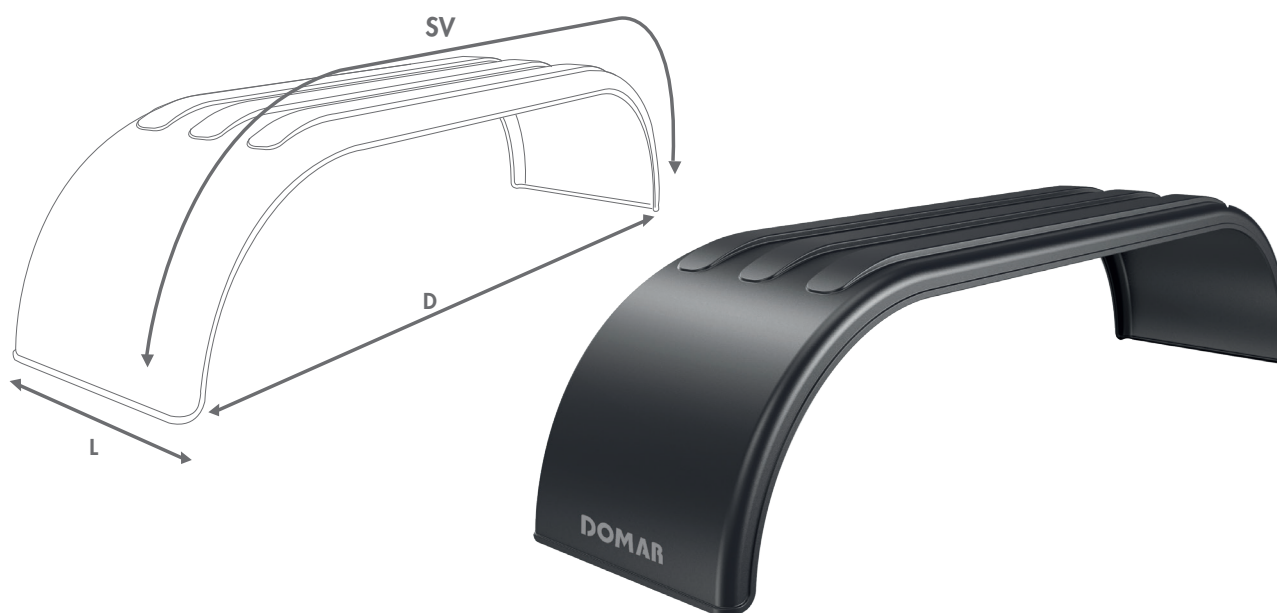
SU ORDINAZIONE

Parafango termoplastico

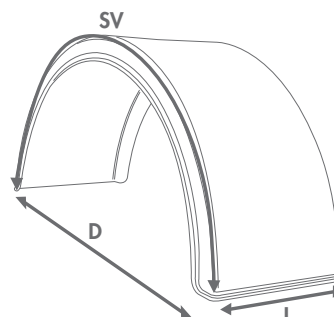
Codice	D mm	L mm	SV mm
K.02.100189	1500	240	1910

Parafanghi termoplastici neri
7
DOMAR

Parafanghi termoplastici con supporti integrati

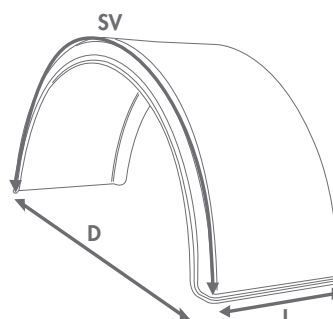
Codice	D mm	L mm	SV mm	Ø mm
K.02.100160	1270	690	1900	42
K.02.100158	1270	690	1900	48
K.02.100161	1270	690	2040	42
K.02.100162	1270	690	2040	48


Parafangho doppio termoplastico nero

Codice	D mm	L mm	SV mm
K.02.100202	2680	670	3360


Parafanghi termoplastici neri

Codice	D mm	L mm	SV mm
K.02.100101	840	270	1300
K.02.100105	1000	500	1620

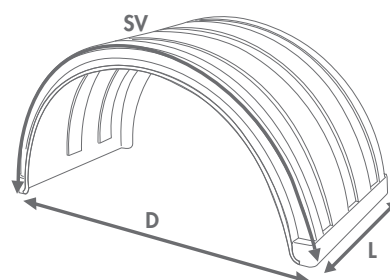

Parafanghi termoplastici neri con bordo bianco

Codice	D mm	L mm	SV mm
K.02.100136	860	450	1350
K.02.100137	860	410	1350
K.02.100141	1300	430	1900
K.02.100142	1340	670	2125
K.02.100143	1300	430	2125
K.02.100144	1280	650	1900
K.02.100145	1100	550	1700
K.02.100146	1100	500	1700
K.02.100149	1100	600	1700
K.02.100227	1300	720	2020
K.02.100228	1310	720	2150

Parafanghi termoplastici neri

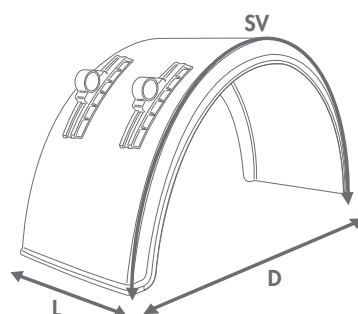
7

DOMAR



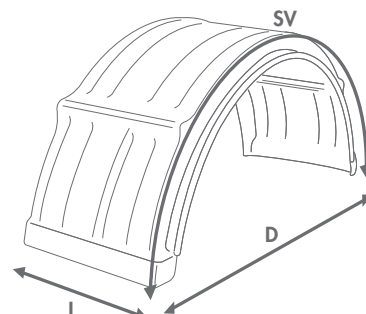
Parafanghi termoplastici neri bordo bianco con infrangiacqua

Codice	D mm	L mm	SV mm
K.02.100111	1250	670	1950
K.02.100170	1365	690	2125
K.02.100171	1365	450	2125

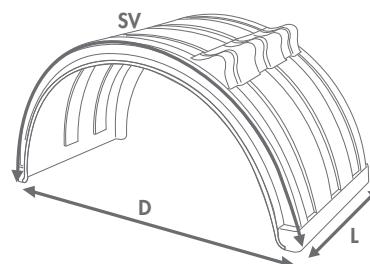


Parafanghi termoplastici neri bordo bianco con supporti regolabili

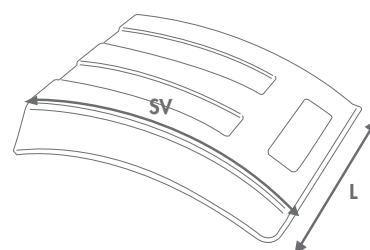
Codice	D mm	L mm	SV mm	Ø mm
K.02.100140	1300	430	1900	42
K.02.100150	1340	670	2125	42
K.02.100151	1300	430	2125	42
K.02.100218	1270	430	2000	42


Parafanghi termoplastici neri con bordo bianco

Codice	D mm	L mm	SV mm	Ø mm
K.02.100116	1300	460	1900	42


Parafanghi termoplastici neri con bordo bianco

Codice	D mm	L mm	SV mm	Ø mm
K.02.100117	1365	690	2125	42
K.02.100198	1365	450	2125	42

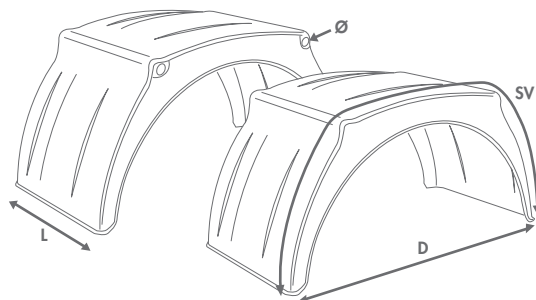

Parafanghi termoplastici neri strong

Codice	L mm	SV mm
K.02.100191	460	600
K.02.100190	460	500

Parafanghi termoplastici neri

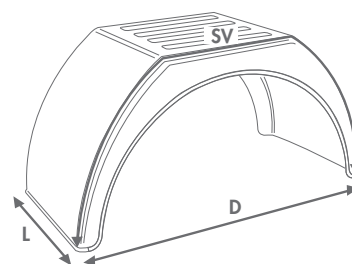
7

DOMAR



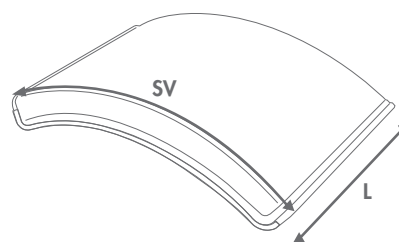
Parafanghi termoplastici neri attacco rapido sommità piatta

Codice	D mm	L mm	SV mm	Ø mm
K.02.100205	915	450	1550	33

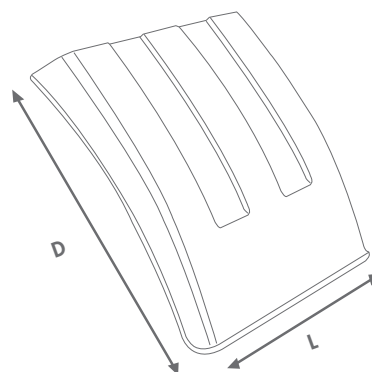


Parafanghi termoplastici neri con bordo bianco e sommità piatta

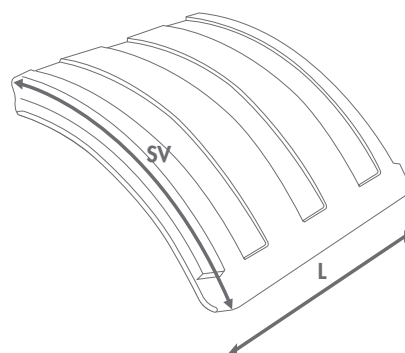
Codice	D mm	L mm	SV mm
K.02.100133	880	260	1450
K.02.100138	920	450	1480
K.02.100147	1000	510	1770


Parafanghi termoplastici neri - curva bordo bianco

Codice	L mm	SV mm
K.02.100152	430	800
K.02.100153	670	800


Parafanghi termoplastici neri - curva

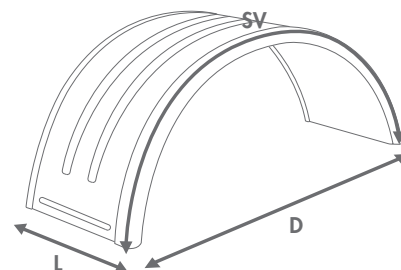
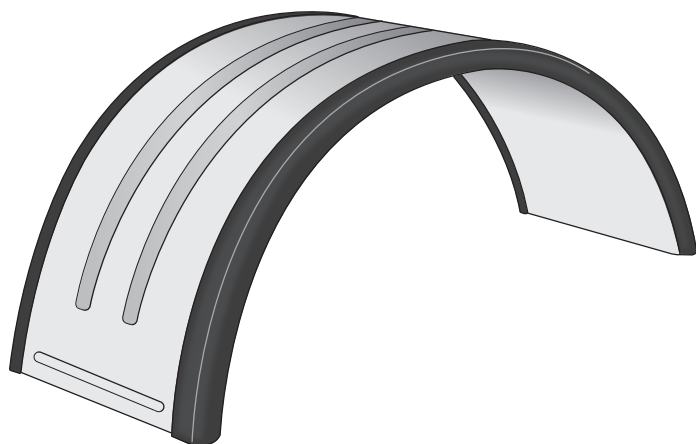
Codice	L mm	D
K.02.100194	460	600


Parafanghi termoplastici neri - curva bordo bianco

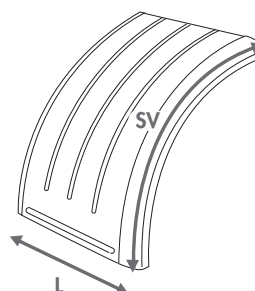
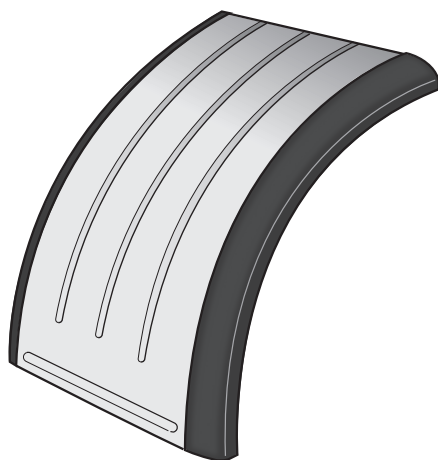
Codice	L mm	SV mm
K.02.100210	450	800
K.02.100212	690	800
K.02.100214	450	1000
K.02.100216	690	1000

Parafanghi zinco gomma

7



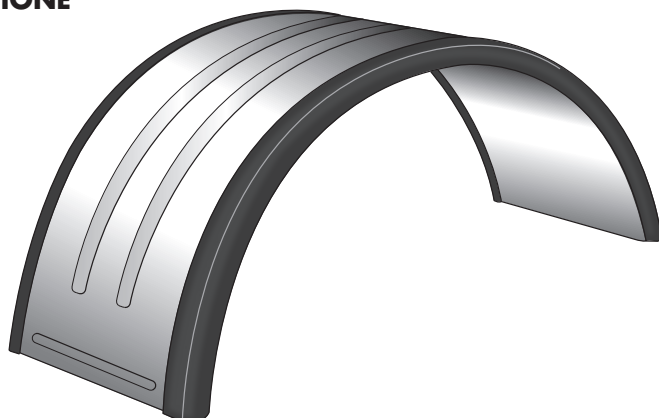
Codice	D mm	L mm	SV mm
K.01.100001	880	280	1300
K.01.100002	880	400	1360
K.01.100035	880	450	1360
K.01.100003	1000	425	1500
K.01.100004	1000	450	1500
K.01.100005	1000	500	1650
K.01.100006	1120	500	1750
K.01.100007	1000	550	1650
K.01.100008	1110	550	1750
K.01.100009	1115	600	1800
K.01.100010	1115	650	1800
K.01.100011	1260	550	2000
K.01.100012	1340	600	2100
K.01.100013	1340	650	2100
K.01.100018	2740	650	3500



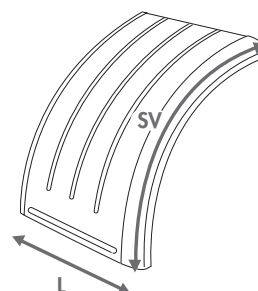
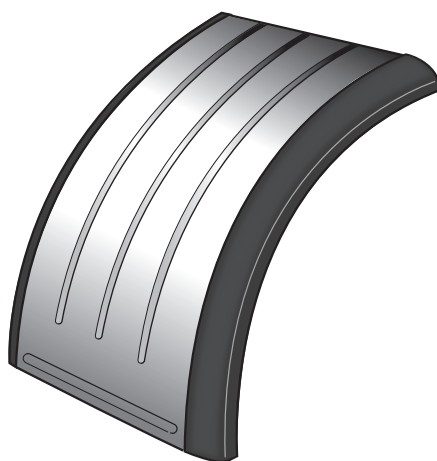
Codice	L mm	SV mm
K.01.100022	500	700
K.01.100025	600	800
K.01.100026	650	800

7 Parafanghi inox gomma

SU ORDINAZIONE



Codice	D mm	L mm	SV mm
K.03.100201	880	280	1300
K.03.100202	880	400	1360
K.03.100235	880	450	1360
K.03.100203	1000	425	1500
K.03.100204	1000	450	1500
K.03.100205	1000	500	1650
K.03.100206	1120	500	1750
K.03.100207	1000	550	1650
K.03.100208	1110	550	1750
K.03.100209	1115	600	1800
K.03.100210	1115	650	1800
K.03.100211	1260	550	2000
K.03.100212	1340	600	2100
K.03.100213	1340	650	2100
K.03.100218	2740	650	3500

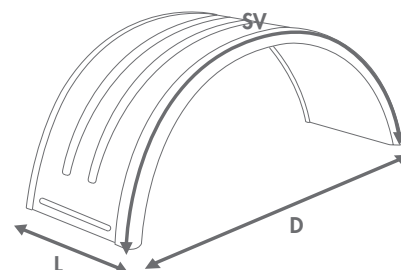
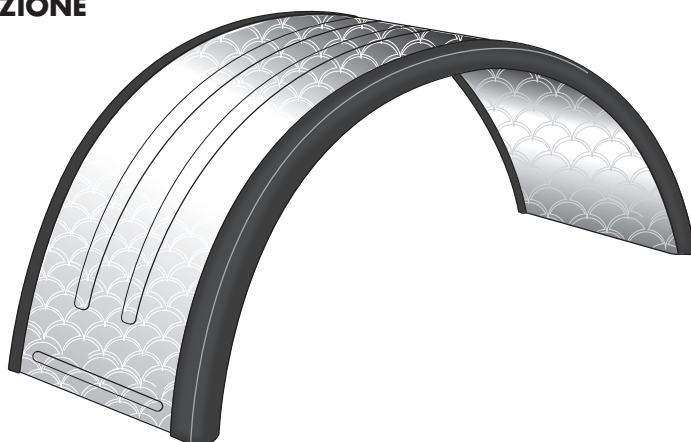


Codice	L mm	SV mm
K.03.100225	600	800
K.03.100226	650	800

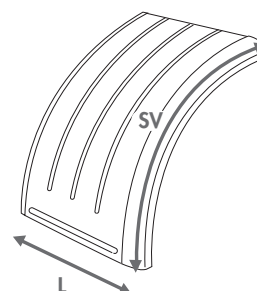
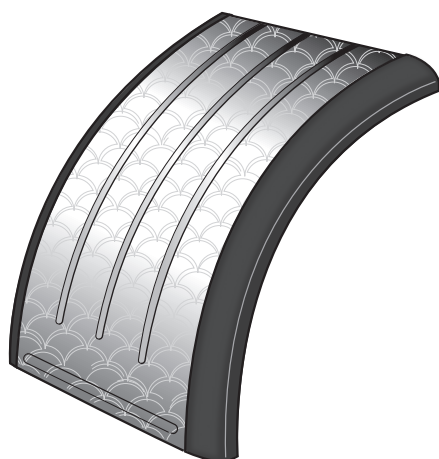
Parafanghi inox fiore gomma

7

SU ORDINAZIONE

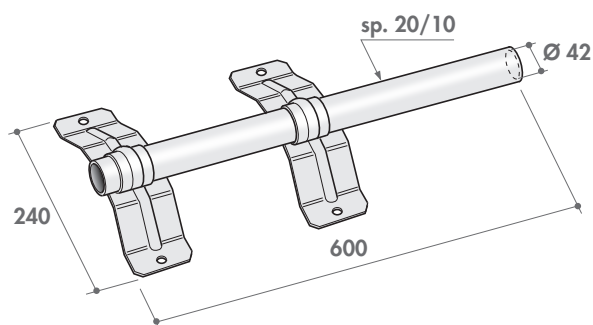


Codice	D mm	L mm	SV mm
K.04.100301	880	280	1300
K.04.100302	880	400	1360
K.04.100335	880	450	1360
K.04.100303	880	425	1500
K.04.100304	1000	450	1500
K.04.100305	1000	500	1570
K.04.100306	1120	500	1750
K.04.100307	1000	550	1650
K.04.100308	1110	550	1750
K.04.100309	1115	600	1800
K.04.100310	1115	650	1800
K.04.100311	1260	550	2000
K.04.100312	1340	600	2100
K.04.100313	1340	650	2100
K.04.100318	2740	650	3500

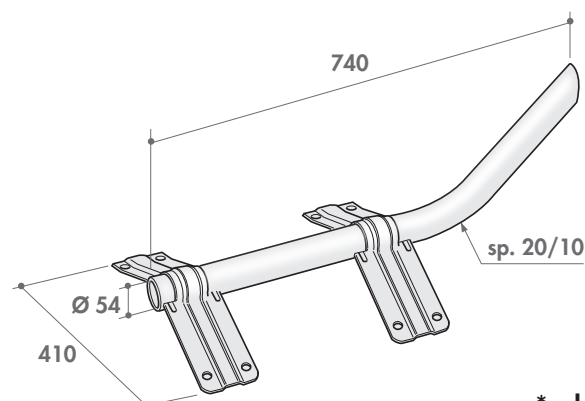


Codice	L mm	SV mm
K.04.100325	600	800
K.04.100326	650	800

7 Staffe e supporti per parafanghi


Staffa regolabile con mensola

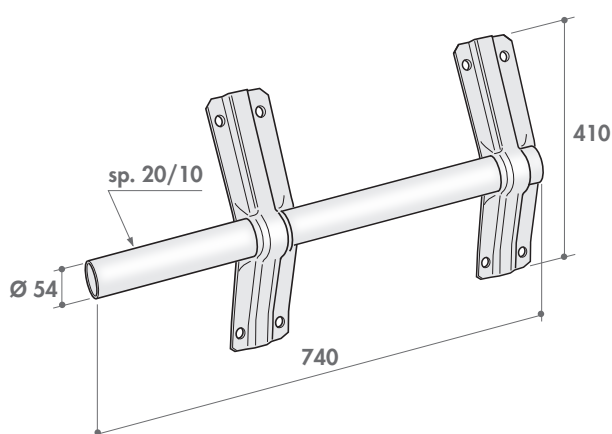
Codice staffa completa	Codice mensola	Finitura	Kg
K.09.100049	K.09.100065	grezza	1,700
K.09.100048	K.09.100066	zincata	1,750



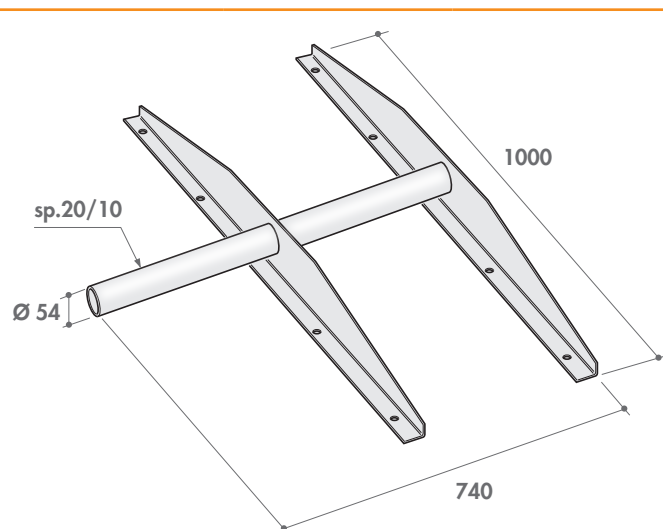
* solo tubo

Staffa curva regolabile 45°

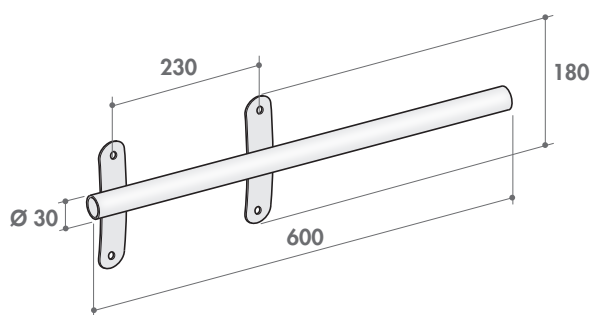
Codice staffa completa	Codice mensola	Finitura	Kg
K.09.100103	K.09.100044	grezza	3,800
K.09.100104	K.09.100045	zincata	3,850
K.09.100035 *	K.09.100046	inox / fiore	3,750


Staffa regolabile con mensola

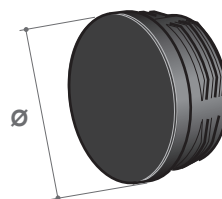
Codice staffa completa	Codice mensola	Finitura	Kg
K.09.100036	K.09.100044	grezza	3,300
K.09.100037	K.09.100045	zincata	3,350
K.09.100053	K.09.100046	inox / fiore	3,200


Staffa regolabile centrale

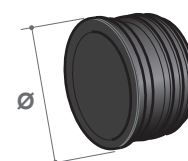
Codice	Finitura	Kg
K.09.100050	zincata	5,000


Staffa regolabile

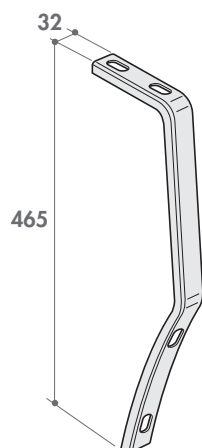
Codice staffa	Finitura	Kg
K.09.100042	zincata	1,000


Tappo per tubo in PVC

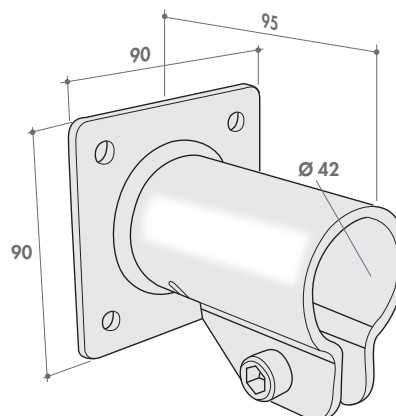
Codice	Ø mm	Kg
K.09.100039	54	0,020
K.09.100060	30	0,010


Tappo per tubo in PVC

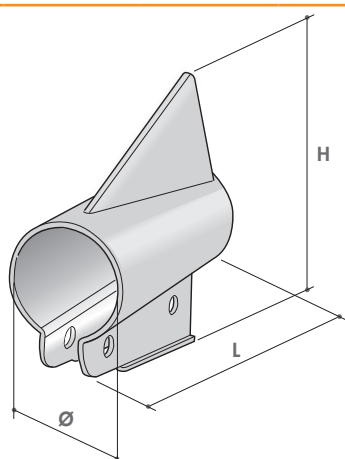
Codice	Ø mm	Kg
K.09.100061	42	0,015

Staffe e supporti per parafanghi
7

Staffa leggera c/fisso

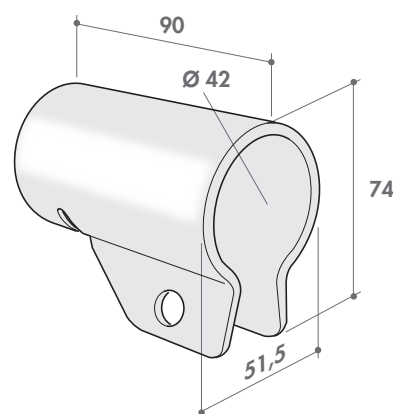
Codice	Finitura	Kg
K.09.100041	zincata	0,480


Supporto parafango

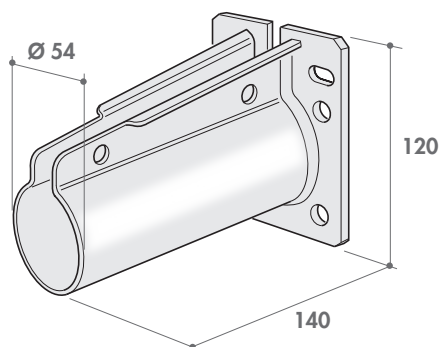
Codice	Finitura	Kg
K.09.100101	zincato	0,590


Supporto grezzo rinforzato

Codice	Ø mm	L mm	H mm	Kg
H.01.100028	54	139,5	158	0,700


Supporto a saldare

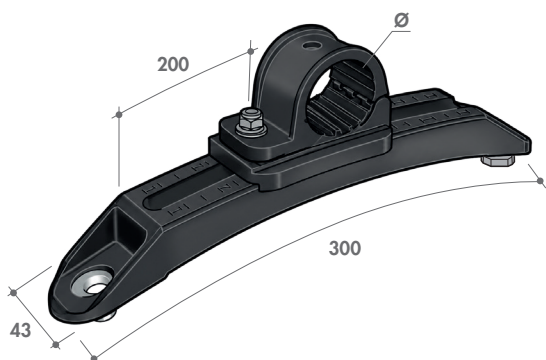
Codice	Finitura	Kg
K.09.100107	grezzo	0,450


Supporto rinforzato con piastra

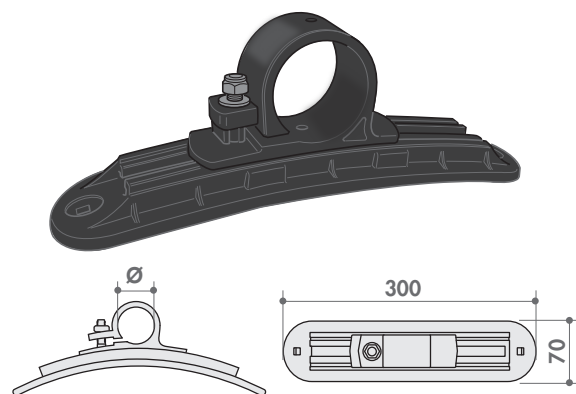
Codice	Finitura	Kg
K.09.100099C	zincato	0,980



7 Staffe e supporti per parafanghi


Mensola PVC registrabile

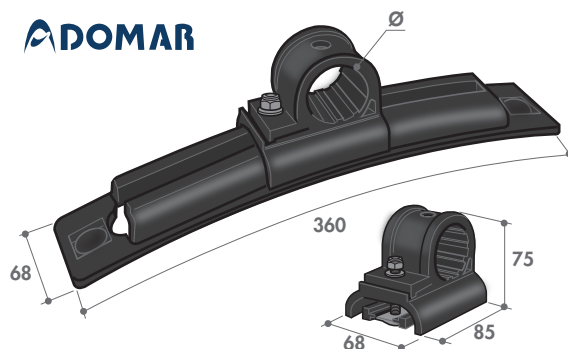
Codice	Ø mm	Kg
K.09.100298	33	0,260
K.09.100088	54	0,280


Mensola PVC registrabile

Codice	Ø mm	Kg
K.09.100072	42	0,260
K.09.100087C	48	0,270
K.09.100088C	54	0,285


Tubo dritto innesto rapido chassis

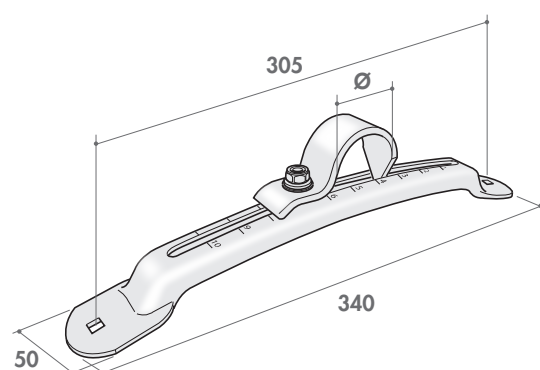
Codice	L mm	Finitura	Kg	Ø mm
K.09.100096	700	verniciato nero	1,700	42
K.09.100089	505	verniciato nero	1,300	42
K.09.100295	560	verniciato nero	1,500	42
K.09.100129	495	verniciato nero	1,300	33


Mensola PVC registrabile rinforzata

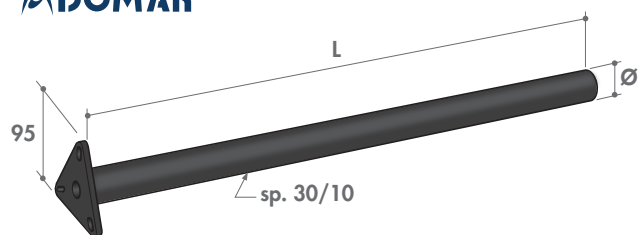
Codice	Finitura	Kg	Ø mm
K.09.100272	nera	0,250	42
K.09.100087	nera	0,270	48


Tubo curvo innesto rapido chassis

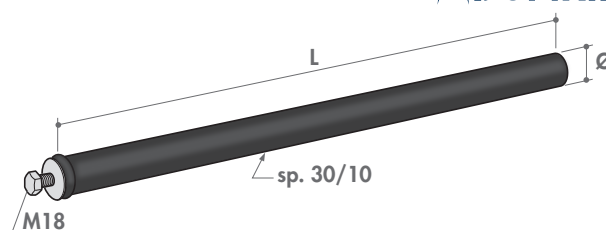
Codice	L mm	Finitura	Kg	Ø mm
K.09.100098	520	verniciato nero	1,300	42
K.09.100113	700	verniciato nero	1,700	42
K.09.100131	495	verniciato nero	1,200	33


Mensola registrabile

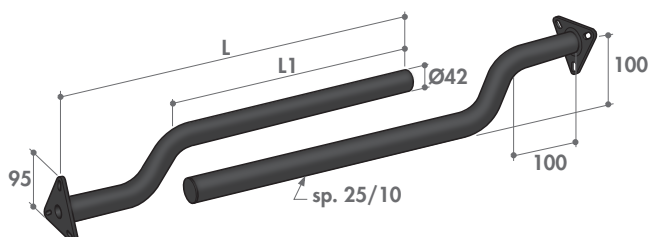
Codice	Ø mm	Finitura	Kg
K.09.100057	42	zincata	0,400
K.09.100057N	42	nera	0,400

Staffe e supporti per parafanghi
7
ADOMAR

Tubo dritto 3 fori

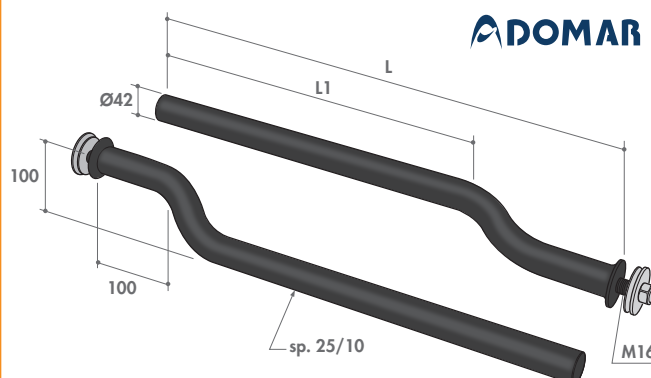
Codice	Ø mm	L mm	Finitura	Kg
K.09.100080C	42	580	verniciato nero	1,300
K.09.100084C	42	800	verniciato nero	1,800
K.09.100085	48	800	verniciato nero	3,000

ADOMAR

Tubo dritto attacco chassis

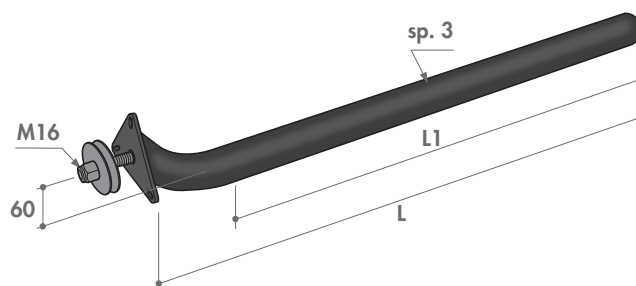
Codice	Ø mm	L mm	Finitura	Kg
K.09.100074C	42	580	verniciato nero	1,400
K.09.100073C	42	800	verniciato nero	1,800
K.09.100083	48	800	verniciato nero	3,000

ADOMAR

Tubo curvo 3 fori

Codice	L mm	L1 mm	Finitura	Kg
K.09.100082	580	310	verniciato nero	1,300
K.09.100086	800	530	verniciato nero	1,800

ADOMAR

Tubo curvo attacco chassis

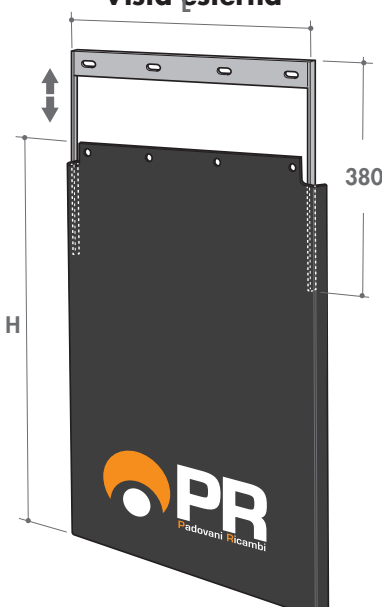
Codice	Ø mm	L mm	L1 mm	Finitura	Kg
K.09.100075C	42	580	310	verniciato nero	1,400
K.09.100071C	42	800	530	verniciato nero	1,800

ADOMAR

Tubo curvo 3 fori attacco chassis

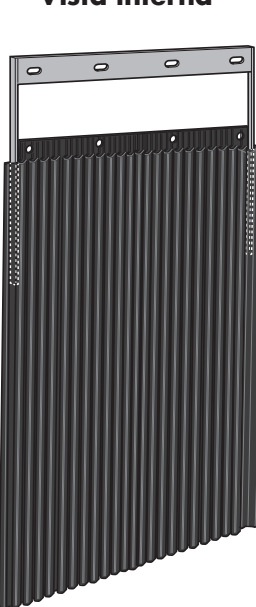
Codice	Ø mm	L mm	L1 mm	Finitura	Kg
K.09.100081	48	800	685	verniciato nero	3,000

7 Paraspruzzi infrangiacqua indipendenti

Vista esterna



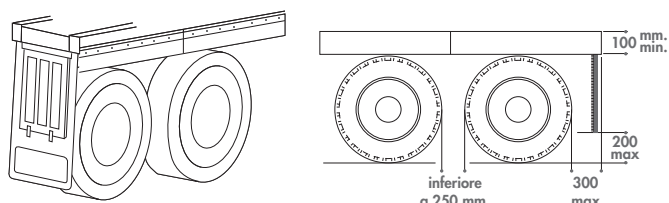
Vista interna



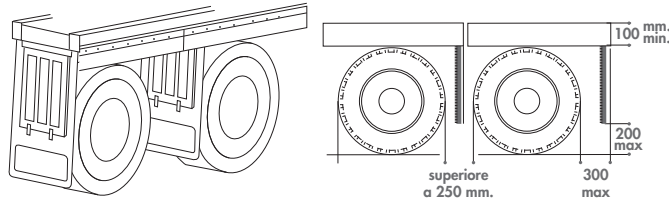
OMOLOGATO

ADOMAR

- Design innovativo
- Facile montaggio
- Personalizzazione tramite serigrafia



RIGIDI



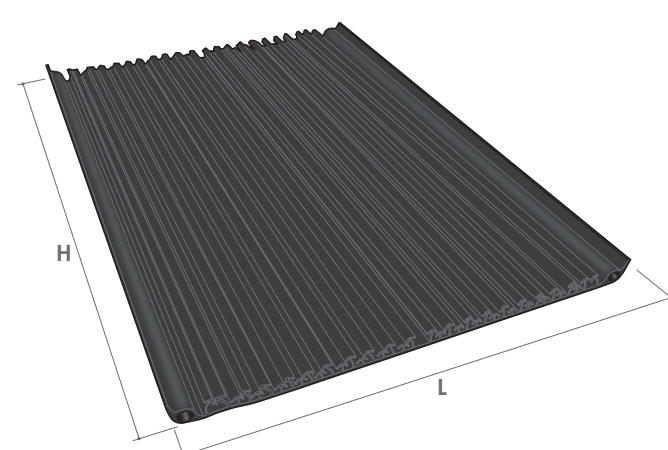
Paraspruzzo anti-nebulizzatore indipendente con staffa di fissaggio

Codice	L mm	H mm	Materiale	Kg
L.03.100415	500	900	PVC	5,000
L.03.100416	600	900	PVC	7,000

OMOLOGATO

ADOMAR

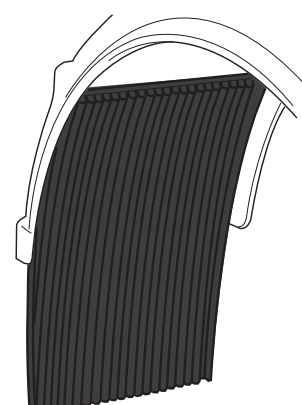
- Design innovativo
- Facile montaggio
- Personalizzazione tramite serigrafia



Vista esterna



Vista interna

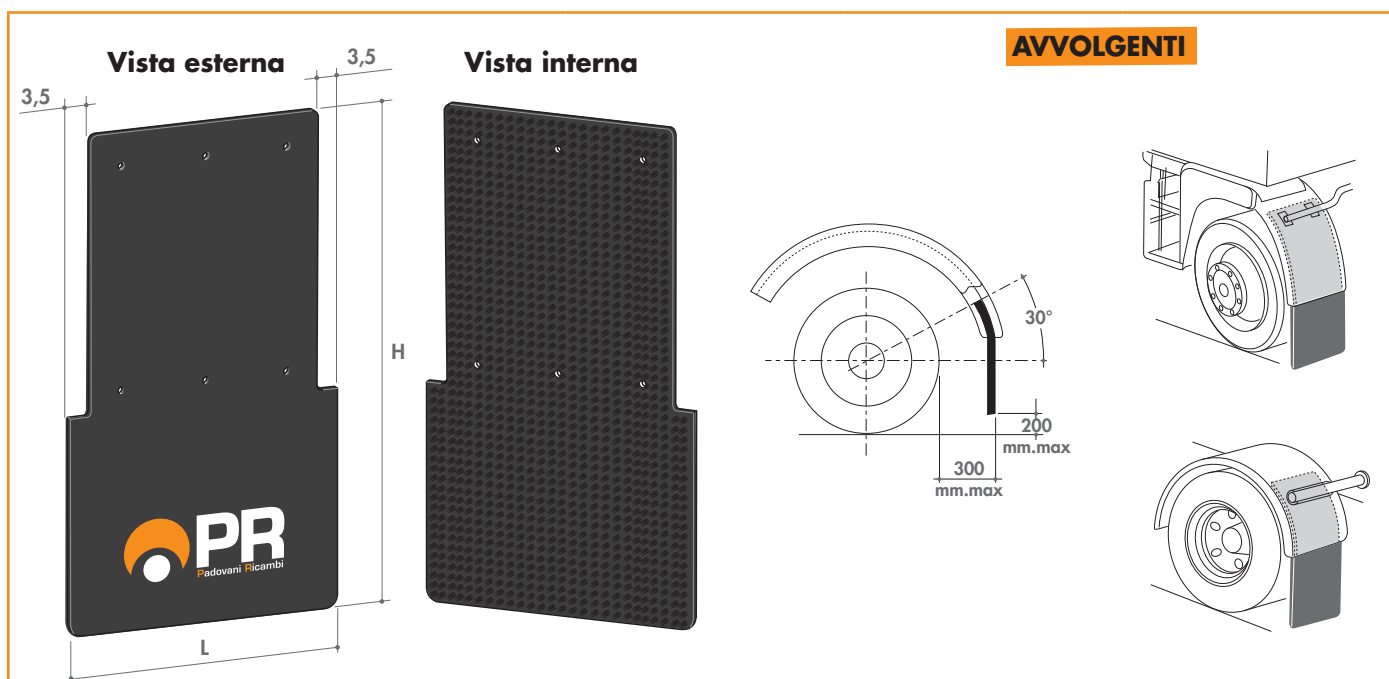


Paraspruzzo anti-nebulizzatore per parafango con kit di fissaggio

Codice	L mm	H mm	Materiale	Kg
L.03.100250	420	700	PVC	2,300
L.03.100251	500	700	PVC	3,200
L.03.100252	600	700	PVC	3,800
L.03.100253	650	700	PVC	4,000

Paraspruzzi infrangiacqua indipendenti

7


OMOLOGATO • Resistente ad alte e basse temperature • Facile montaggio • Personalizzazione tramite serigrafia

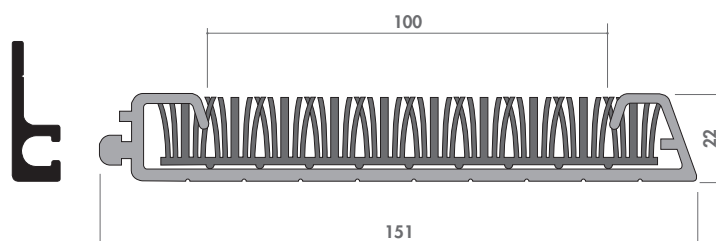
Paraspruzzo antispray

Codice	L mm	H mm	Materiale	Kg
L.03.100240	435	750	polipropilene	1,200
L.03.100241	550	750	polipropilene	1,400
L.03.100242	600	750	polipropilene	1,500
L.03.100243	650	750	polipropilene	1,700



(A)

(B)



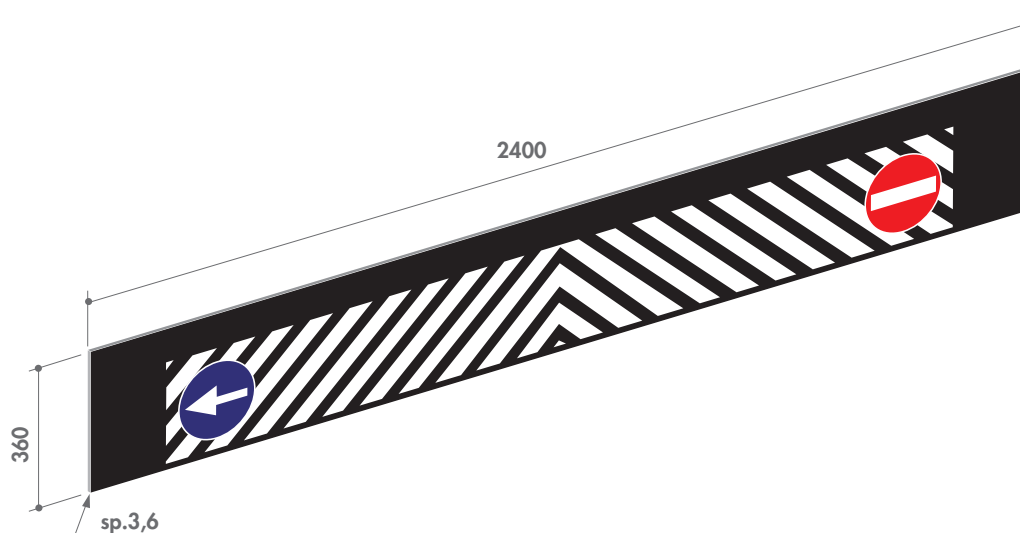
(A) Asta verticale per paraspruzzo laterale

Codice	L mm	Materiale
L.03.100257	3700	HDPE

(B) Paraspruzzo infrangiacqua laterale

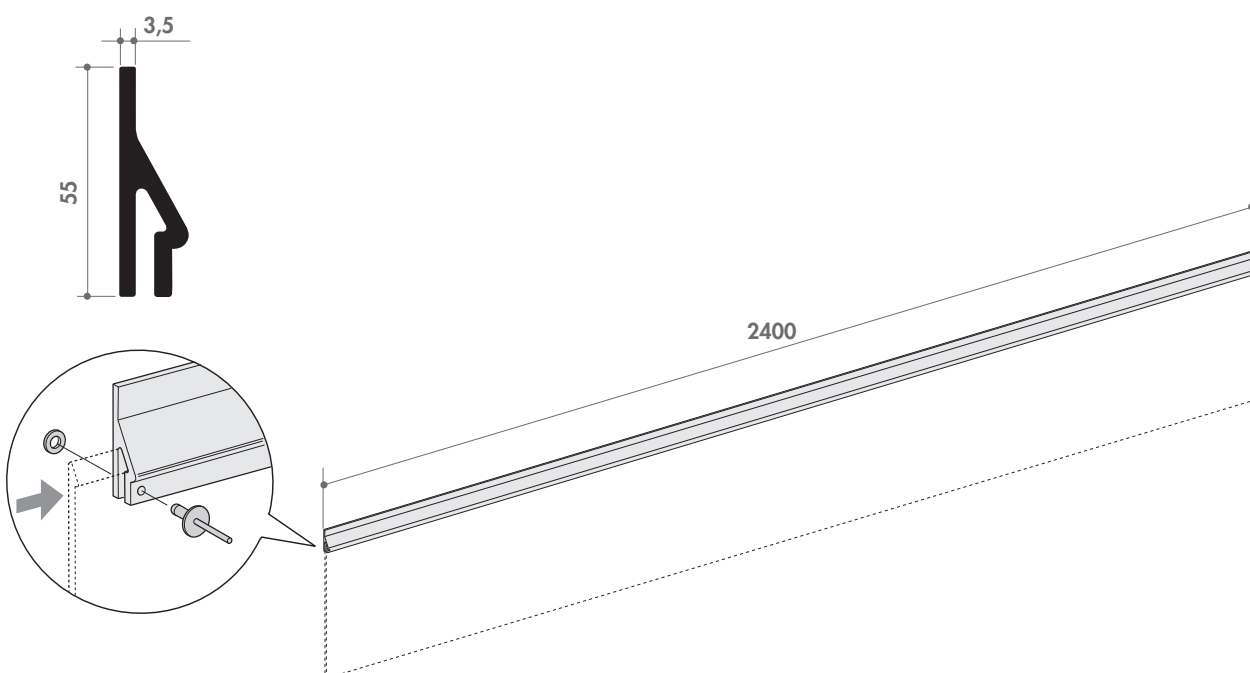
Codice	L mm	Materiale
L.03.100256	3700	HDPE

7 Paraspruzzo posteriore con segnaletica



Paraspruzzo anti-nebulizzatore posteriore con segnaletica

Codice	Materiale	Kg
L.03.100261	PVC	3,700



Cerniera in PVC scorrevole paraspruzzi

Codice	Materiale	Kg
L.03.100262	PVC	1,100