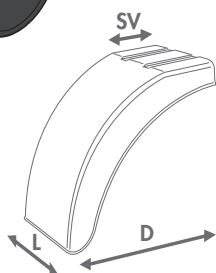
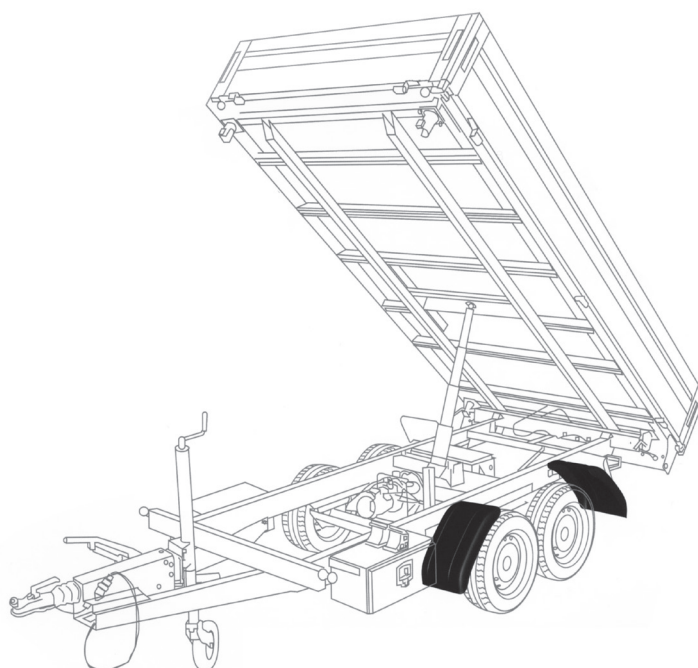


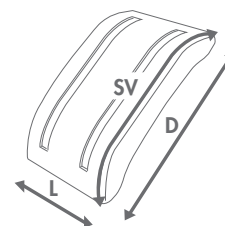
# Parafanghi in termoplastica serie leggera 6

SU ORDINAZIONE

## Curva parafango

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

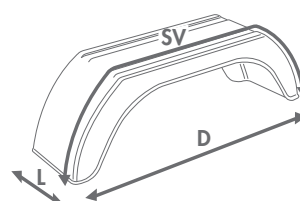
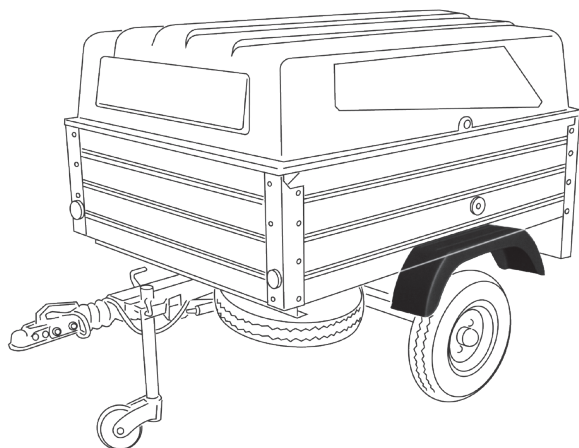


SU ORDINAZIONE

## Curva parafango

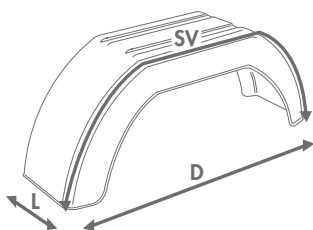
| Codice      | D mm | L mm | SV mm |
|-------------|------|------|-------|
| K.02.100187 | 460  | 280  | 500   |

## 6 Parafanghi in termoplastica serie leggera

**ADOMAR**

**SU ORDINAZIONE**

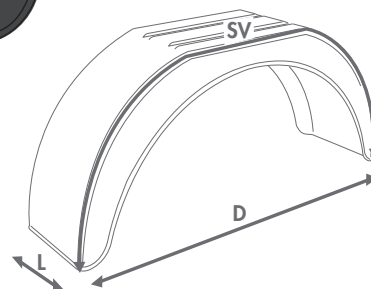
### Parafango

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


**SU ORDINAZIONE**

### Parafango

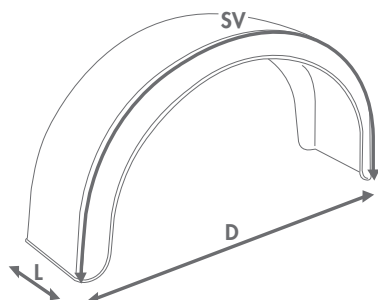
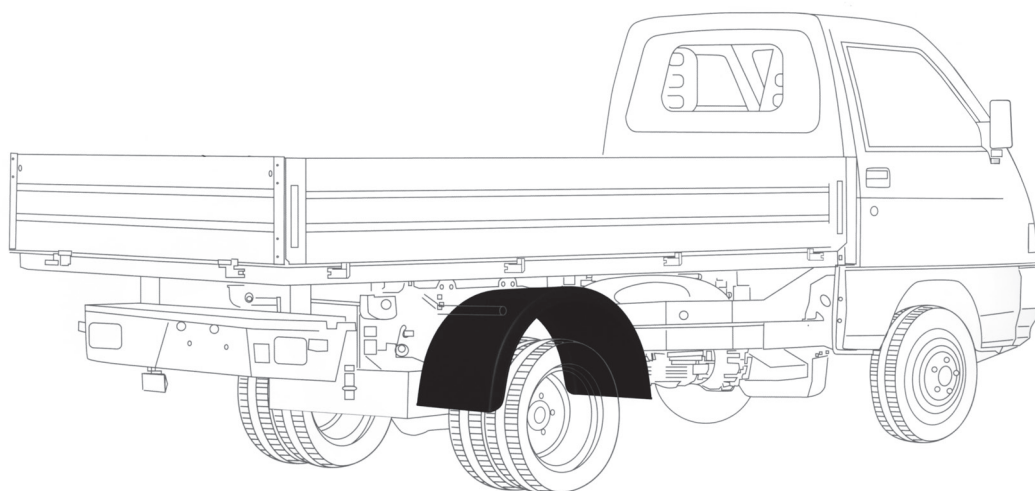
| Codice      | D mm | L mm | SV mm |
|-------------|------|------|-------|
| K.02.100181 | 610  | 180  | 890   |


**SU ORDINAZIONE**

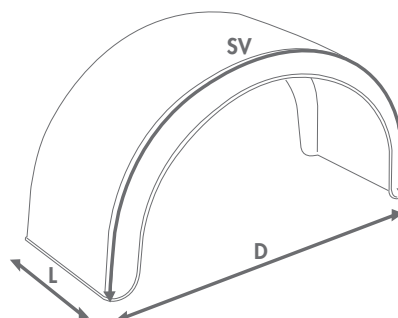
### Parafango

| 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**

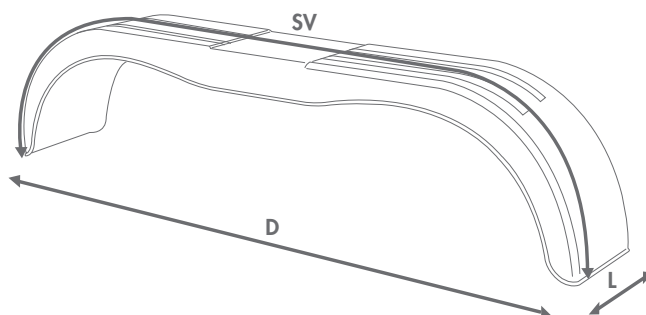
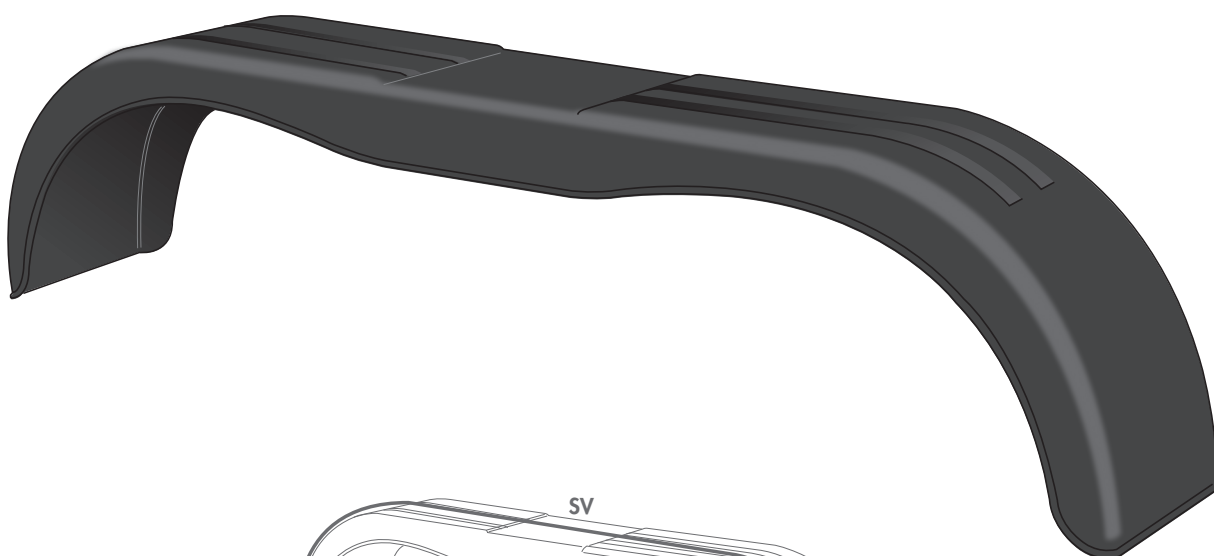
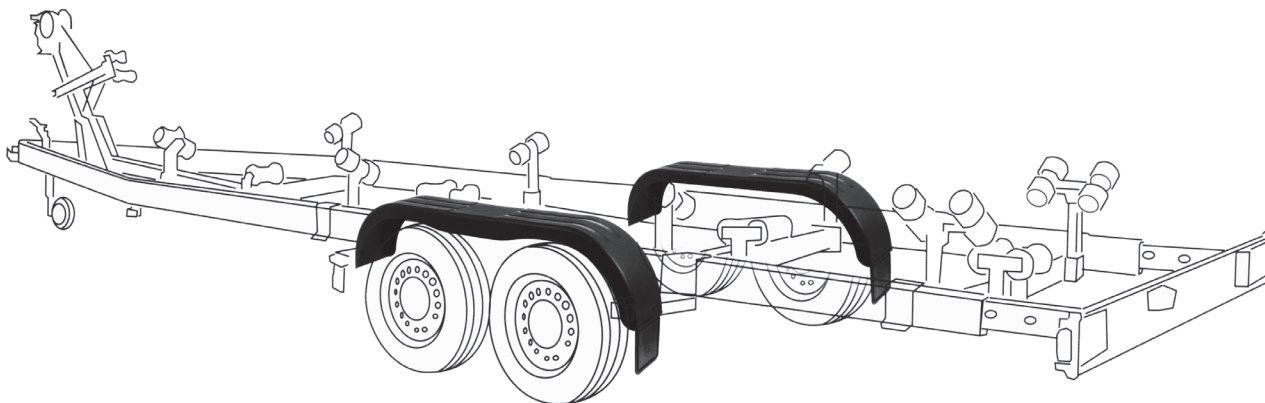

**SU ORDINAZIONE**
**Parafango termoplastico**

| 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  |

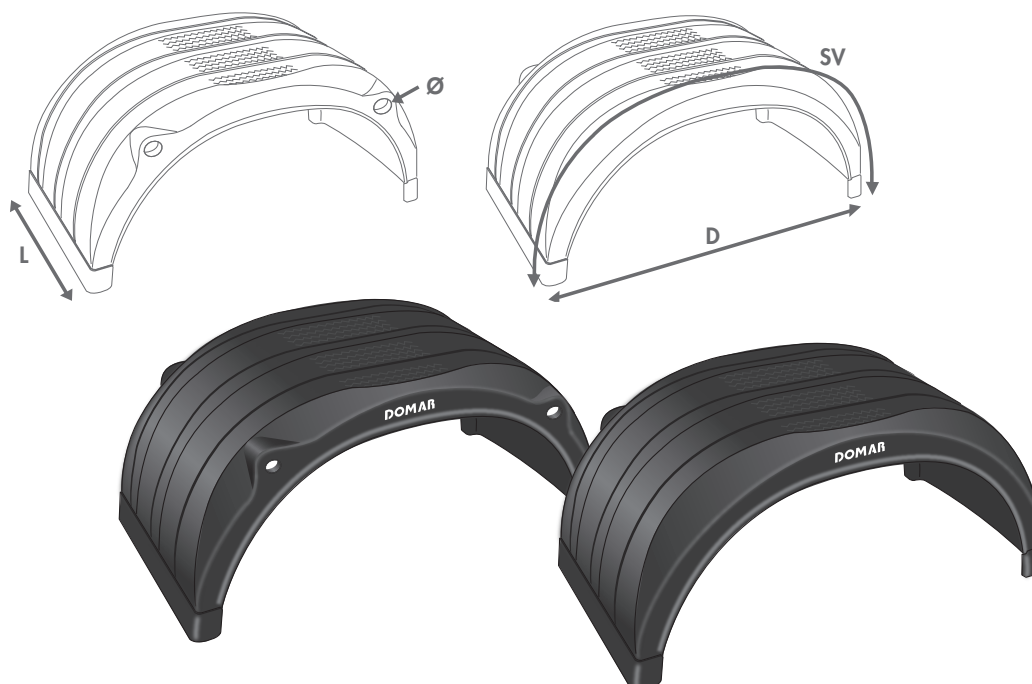
## 6 Parafanghi in termoplastica serie leggera

**DOMAR**


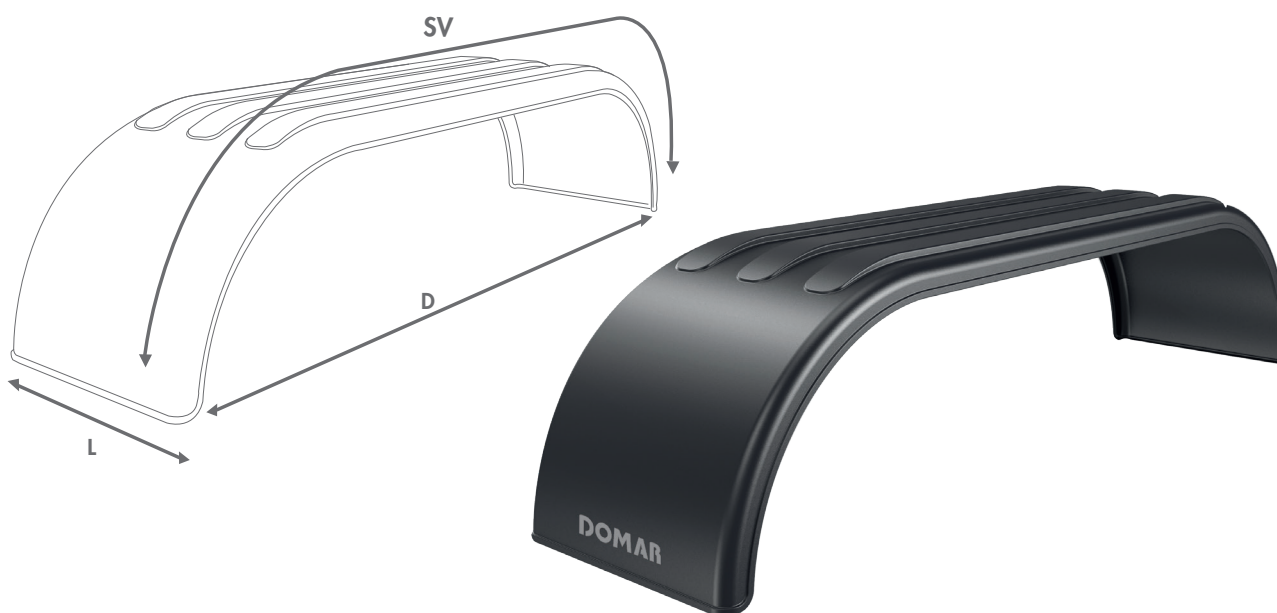
### SU ORDINAZIONE

#### Parafango termoplastico

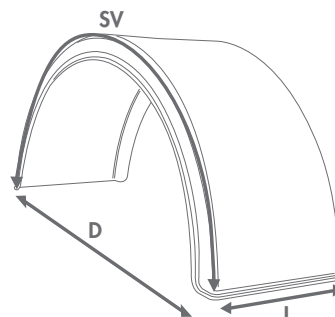
| Codice      | D mm | L mm | SV mm |
|-------------|------|------|-------|
| K.02.100189 | 1500 | 240  | 1910  |

**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  |

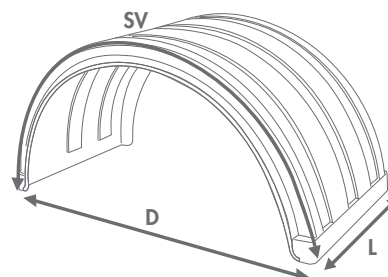

**Parafanghi termoplastici neri con bordo bianco**

| 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  |

## Parafanghi termoplastici neri

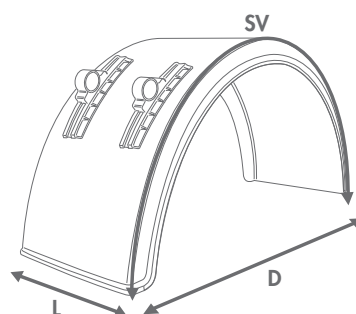
7

DOMAR



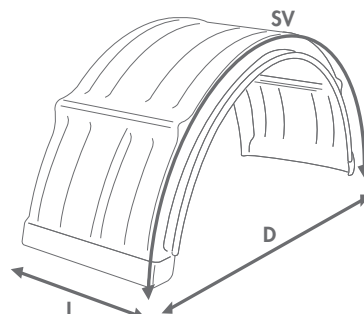
## Parafanghi termoplastici neri bordo bianco con infrangiacqua

| 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  |

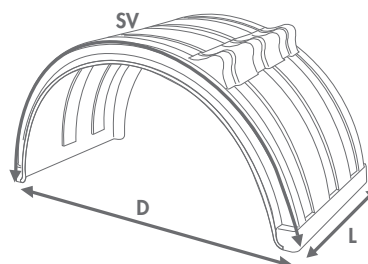


## Parafanghi termoplastici neri bordo bianco con supporti regolabili

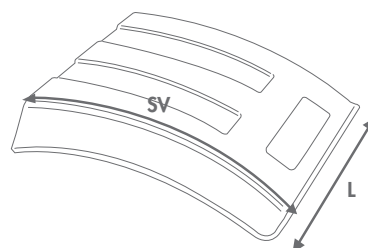
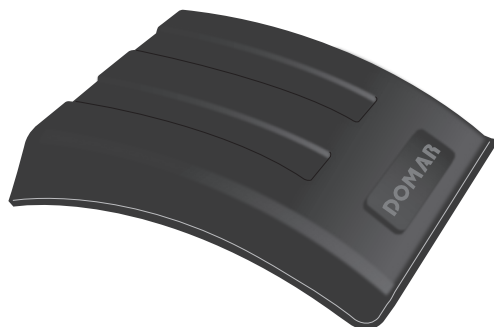
| Codice      | D mm | L mm | SV mm | Ø mm |
|-------------|------|------|-------|------|
| K.02.100140 | 1300 | 430  | 1900  | 42   |
| K.02.100150 | 1340 | 670  | 2125  | 42   |
| K.02.100151 | 1300 | 430  | 2125  | 42   |
| K.02.100218 | 1270 | 430  | 2000  | 42   |


**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   |

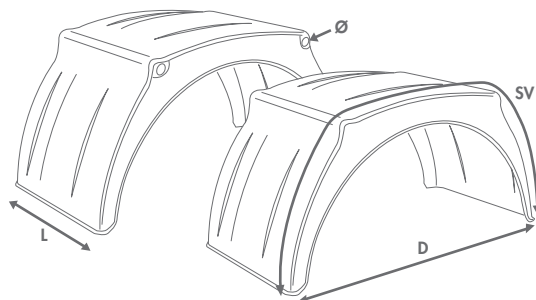

**Parafanghi termoplastici neri strong**

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

## Parafanghi termoplastici neri

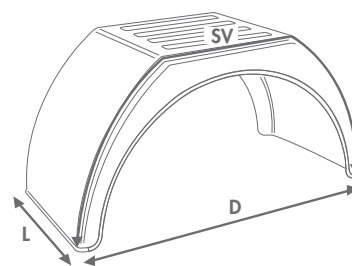
7

DOMAR



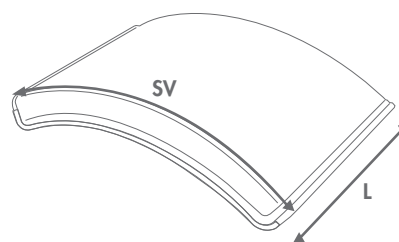
## Parafanghi termoplastici neri attacco rapido sommità piatta

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

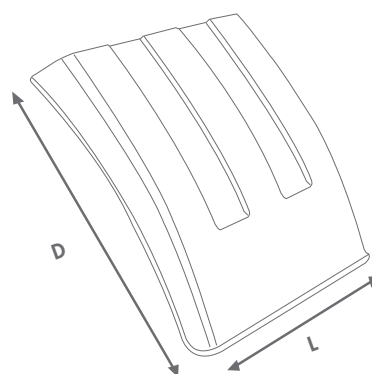


## Parafanghi termoplastici neri con bordo bianco e sommità piatta

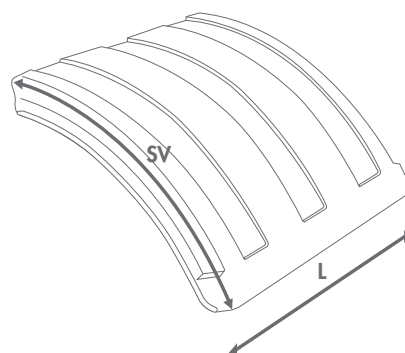
| Codice      | D mm | L mm | SV mm |
|-------------|------|------|-------|
| K.02.100133 | 880  | 260  | 1450  |
| K.02.100138 | 920  | 450  | 1480  |
| K.02.100147 | 1000 | 510  | 1770  |


**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**

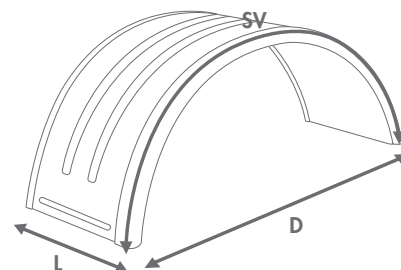
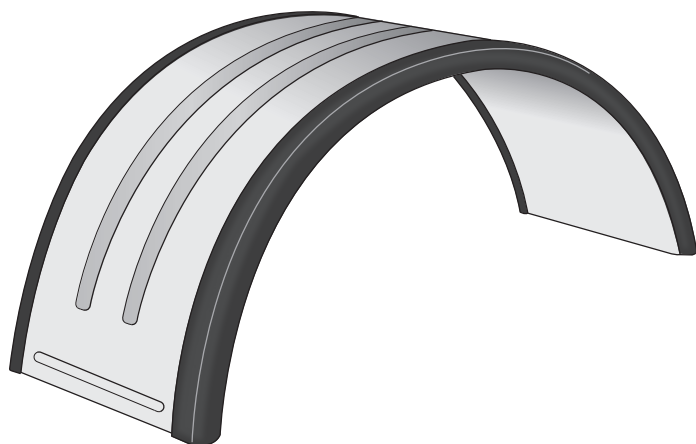
| Codice      | L mm | D   |
|-------------|------|-----|
| K.02.100194 | 460  | 600 |


**Parafanghi termoplastici neri - curva bordo bianco**

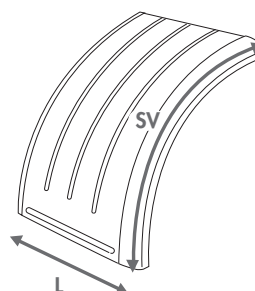
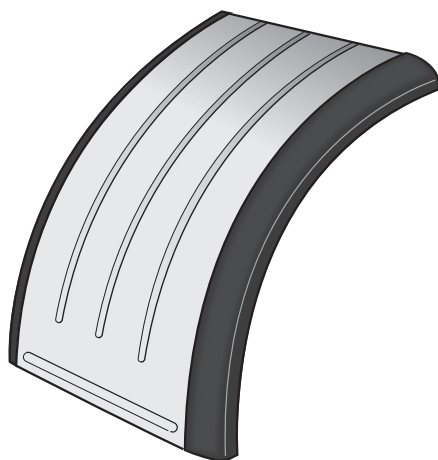
| Codice      | L mm | SV mm |
|-------------|------|-------|
| K.02.100210 | 450  | 800   |
| K.02.100212 | 690  | 800   |
| K.02.100214 | 450  | 1000  |
| K.02.100216 | 690  | 1000  |

## Parafanghi zinco gomma

7



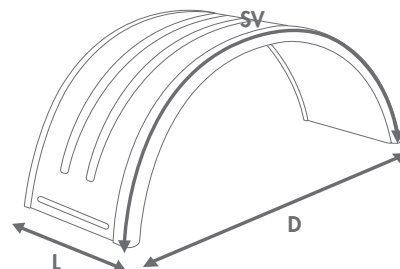
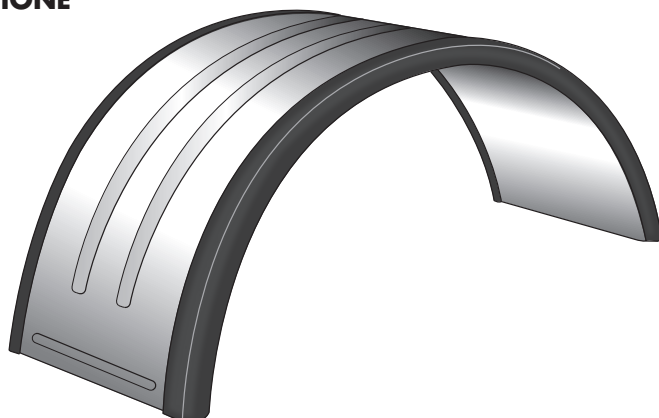
| Codice      | D mm | L mm | SV mm |
|-------------|------|------|-------|
| K.01.100001 | 880  | 280  | 1300  |
| K.01.100002 | 880  | 400  | 1360  |
| K.01.100035 | 880  | 450  | 1360  |
| K.01.100003 | 1000 | 425  | 1500  |
| K.01.100004 | 1000 | 450  | 1500  |
| K.01.100005 | 1000 | 500  | 1650  |
| 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  |



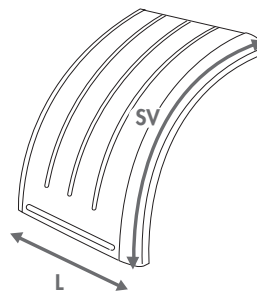
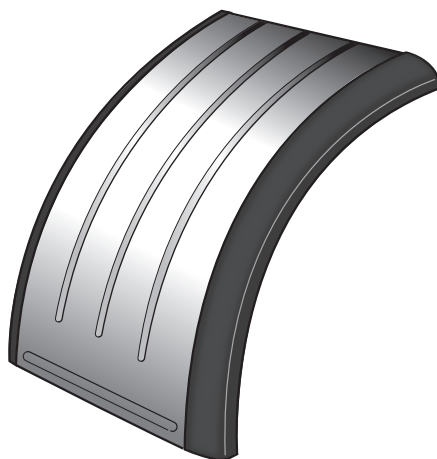
| Codice      | L mm | SV mm |
|-------------|------|-------|
| K.01.100022 | 500  | 700   |
| K.01.100025 | 600  | 800   |
| K.01.100026 | 650  | 800   |

## 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  |

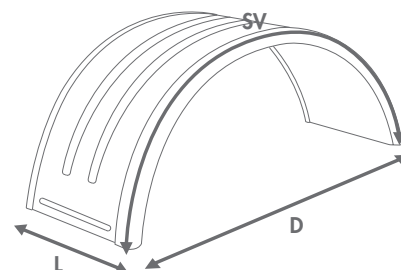
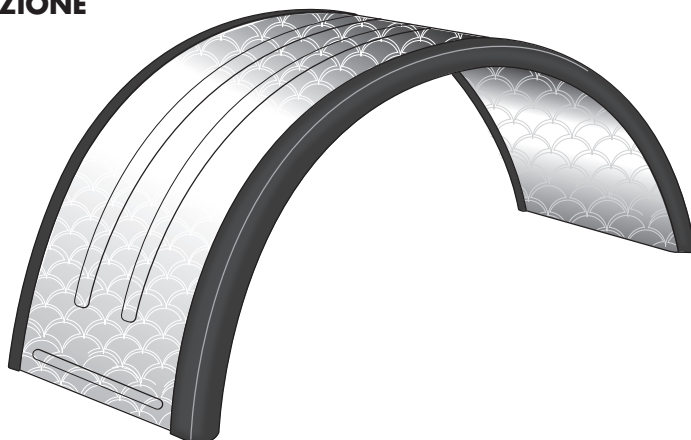


| Codice      | L mm | SV mm |
|-------------|------|-------|
| K.03.100225 | 600  | 800   |
| K.03.100226 | 650  | 800   |

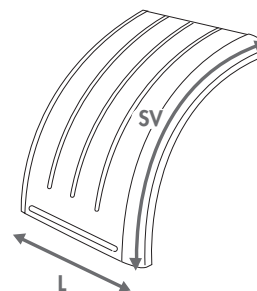
## Parafanghi inox fiore gomma

7

## SU ORDINAZIONE

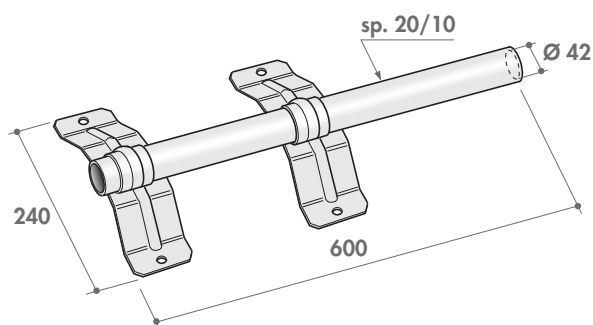


| Codice      | D mm | L mm | SV mm |
|-------------|------|------|-------|
| K.04.100301 | 880  | 280  | 1300  |
| K.04.100302 | 880  | 400  | 1360  |
| K.04.100335 | 880  | 450  | 1360  |
| K.04.100303 | 880  | 425  | 1500  |
| K.04.100304 | 1000 | 450  | 1500  |
| K.04.100305 | 1000 | 500  | 1650  |
| 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  |

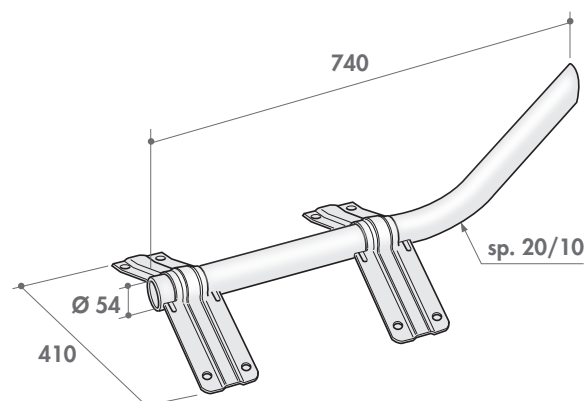


| Codice      | L mm | SV mm |
|-------------|------|-------|
| K.04.100325 | 600  | 800   |
| K.04.100326 | 650  | 800   |

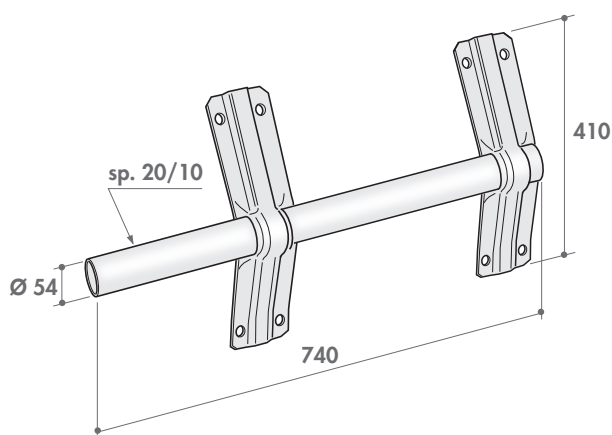
## 7 Staffe e supporti per parafanghi


**Staffa regolabile con mensola**

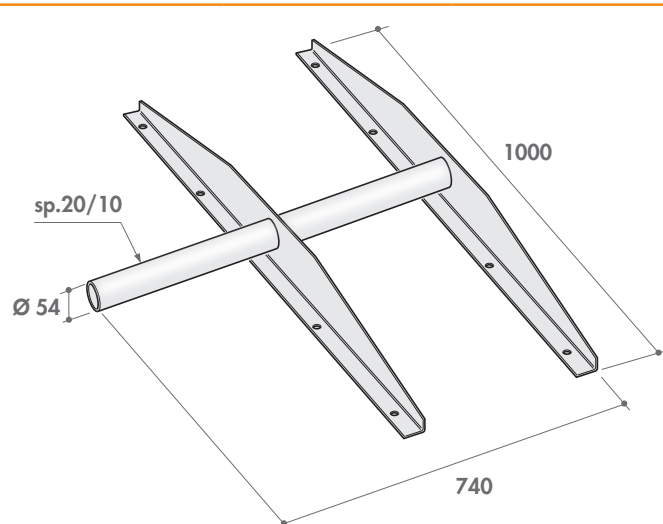
| Codice staffa completa | Codice mensola | Finitura | Kg    |
|------------------------|----------------|----------|-------|
| K.09.100049            | K.09.100065    | grezza   | 1,700 |
| K.09.100048            | K.09.100066    | zincata  | 1,750 |


**Staffa curva regolabile 45°**

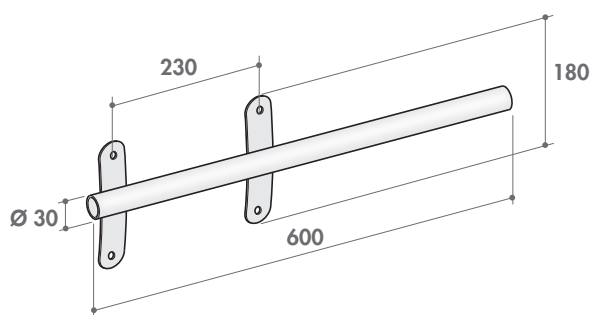
| Codice staffa completa | Codice mensola | Finitura     | Kg    |
|------------------------|----------------|--------------|-------|
| K.09.100103            | K.09.100044    | grezza       | 3,800 |
| K.09.100104            | K.09.100045    | zincata      | 3,850 |
| K.09.100035            | K.09.100046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


**Staffa regolabile con mensola**

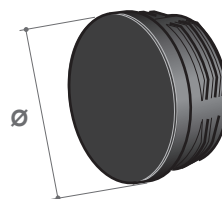
| Codice staffa completa | Codice mensola | Finitura     | Kg    |
|------------------------|----------------|--------------|-------|
| K.09.100036            | K.09.100044    | grezza       | 3,300 |
| K.09.100037            | K.09.100045    | zincata      | 3,350 |
| K.09.100053            | K.09.100046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


**Staffa regolabile centrale**

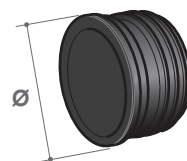
| Codice      | Finitura | Kg    |
|-------------|----------|-------|
| K.09.100050 | zincata  | 5,000 |


**Staffa regolabile**

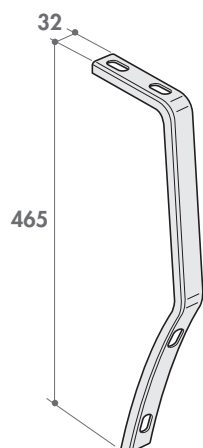
| Codice staffa | Finitura | Kg    |
|---------------|----------|-------|
| K.09.100042   | zincata  | 1,000 |


**Tappo per tubo in PVC**

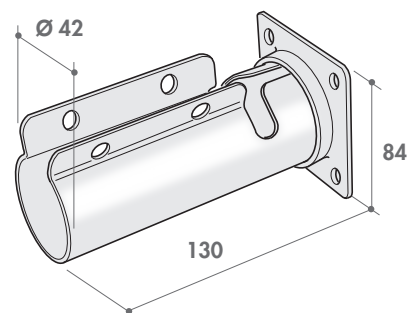
| Codice      | Ø mm | Kg    |
|-------------|------|-------|
| K.09.100039 | 54   | 0,020 |
| K.09.100060 | 30   | 0,010 |


**Tappo per tubo in PVC**

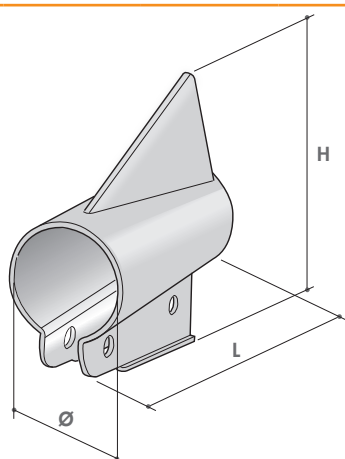
| Codice      | Ø mm | Kg    |
|-------------|------|-------|
| K.09.100061 | 42   | 0,015 |

**Staffe e supporti per parafanghi**
**7**

**Staffa leggera c/fisso**

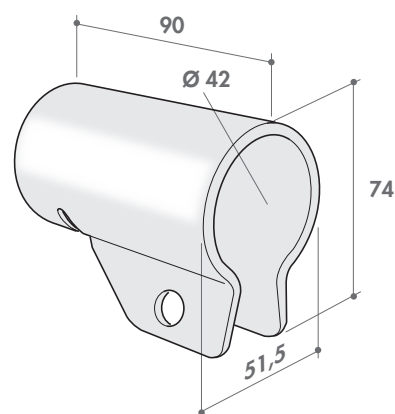
| Codice      | Finitura | Kg    |
|-------------|----------|-------|
| K.09.100041 | zincata  | 0,480 |


**Supporto parafango**

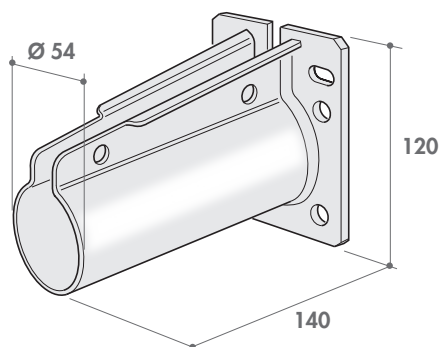
| Codice      | Finitura | Kg    |
|-------------|----------|-------|
| K.09.100068 | zincato  | 0,590 |


**Supporto grezzo rinforzato**

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


**Supporto a saldare**

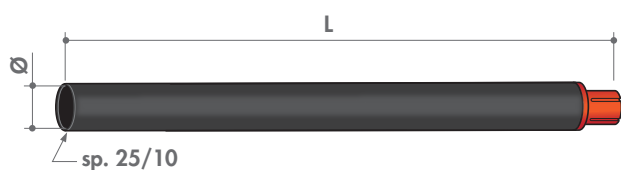
| Codice      | Finitura | Kg    |
|-------------|----------|-------|
| K.09.100107 | grezzo   | 0,450 |


**Supporto rinforzato con piastra**

| Codice       | Finitura | Kg    |
|--------------|----------|-------|
| K.09.100099C | zincato  | 0,980 |

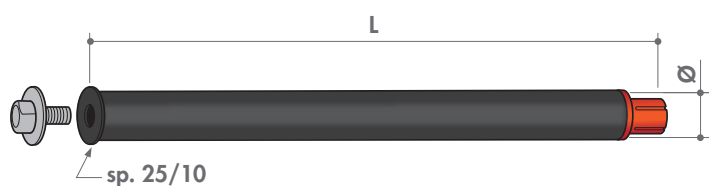


## 7 Staffe e supporti per parafanghi

**ADOMAR**


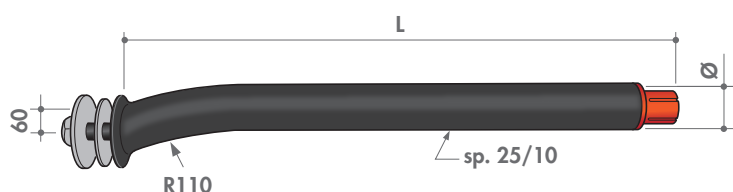
### Tubo dritto innesto rapido

| Codice      | L mm | Finitura        | Kg    | Ø mm |
|-------------|------|-----------------|-------|------|
| K.09.100078 | 600  | verniciato nero | 1,100 | 42   |
| K.09.100079 | 505  | verniciato nero | 1,000 | 42   |
| K.09.100127 | 495  | verniciato nero | 0,907 | 33   |

**ADOMAR**


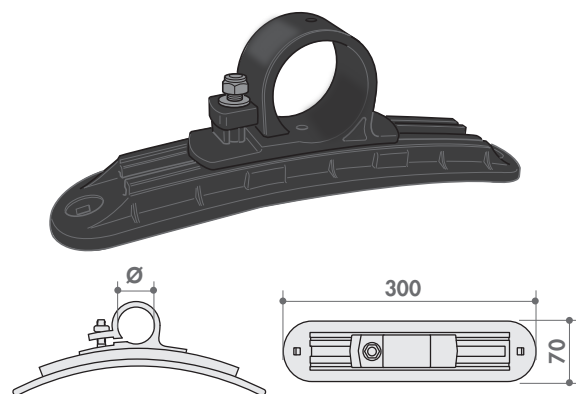
### Tubo dritto innesto rapido chassis

| 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   |

**ADOMAR**


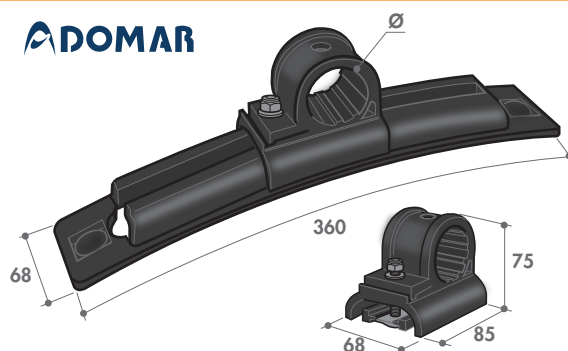
### Tubo curvo innesto rapido chassis

| 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   |



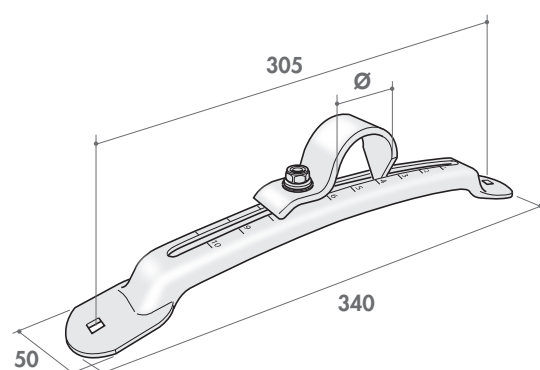
### Mensola PVC registrabile

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

**ADOMAR**


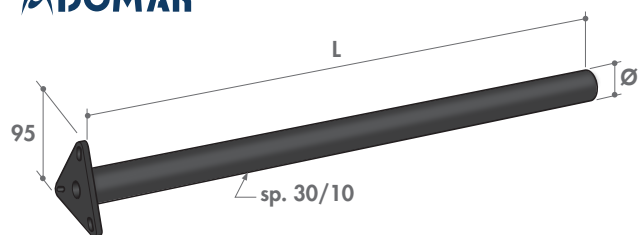
### Mensola PVC registrabile rinforzata

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

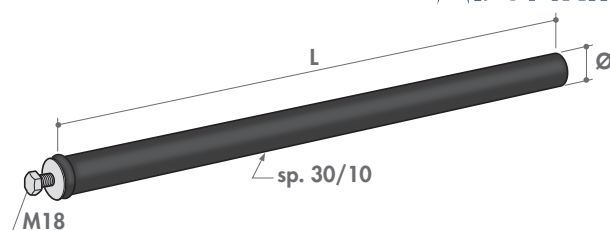


### Mensola registrabile

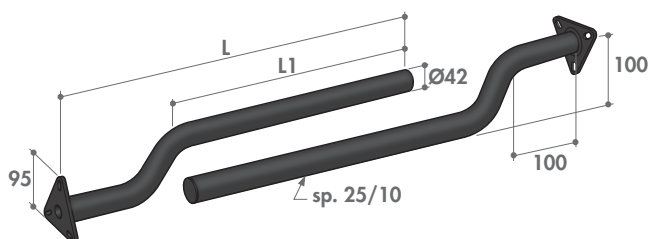
| Codice       | Ø mm | Finitura | Kg    |
|--------------|------|----------|-------|
| K.09.100057  | 42   | zincata  | 0,400 |
| K.09.100057N | 42   | nera     | 0,400 |

**Staffe e supporti per parafanghi**
**7**
**ADOMAR**

**Tubo dritto 3 fori**

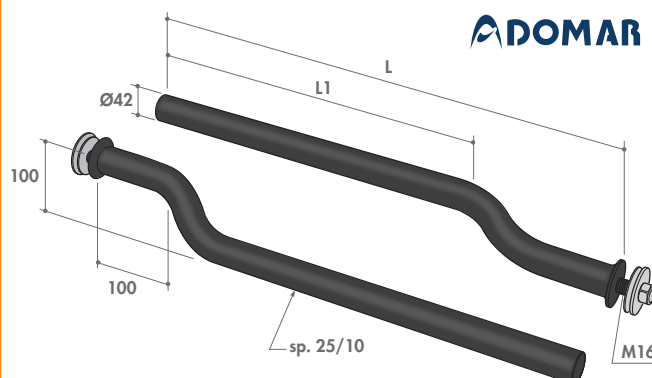
| Codice       | Ø mm | L mm | Finitura        | Kg    |
|--------------|------|------|-----------------|-------|
| K.09.100080C | 42   | 580  | verniciato nero | 1,300 |
| K.09.100084C | 42   | 800  | verniciato nero | 1,800 |
| K.09.100085  | 48   | 800  | verniciato nero | 3,000 |

**ADOMAR**

**Tubo dritto attacco chassis**

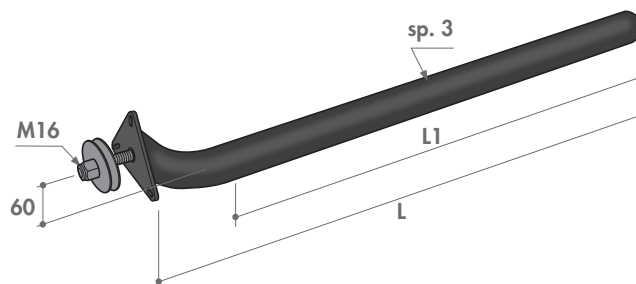
| Codice       | Ø mm | L mm | Finitura        | Kg    |
|--------------|------|------|-----------------|-------|
| K.09.100074C | 42   | 580  | verniciato nero | 1,400 |
| K.09.100073C | 42   | 800  | verniciato nero | 1,800 |
| K.09.100083  | 48   | 800  | verniciato nero | 3,000 |

**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**

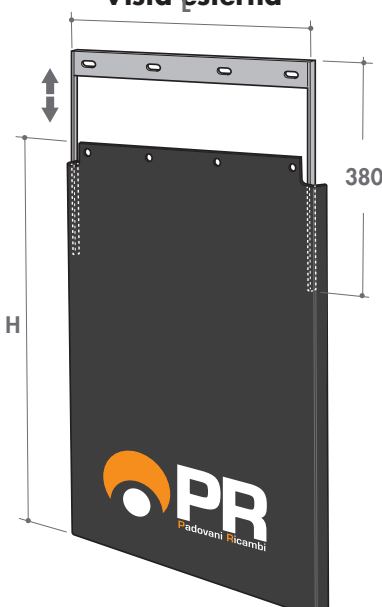
| Codice       | Ø mm | L mm | L1 mm | Finitura        | Kg    |
|--------------|------|------|-------|-----------------|-------|
| K.09.100075C | 42   | 580  | 310   | verniciato nero | 1,400 |
| K.09.100071C | 42   | 800  | 530   | verniciato nero | 1,800 |

**ADOMAR**

**Tubo curvo 3 fori attacco chassis**

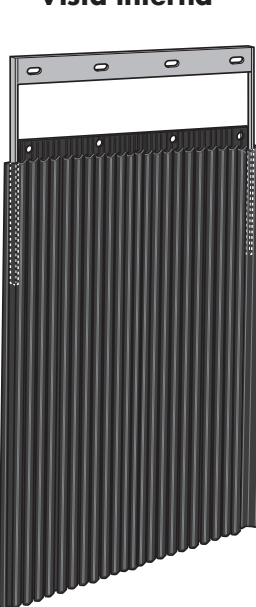
| Codice      | Ø mm | L mm | L1 mm | Finitura        | Kg    |
|-------------|------|------|-------|-----------------|-------|
| K.09.100081 | 48   | 800  | 685   | verniciato nero | 3,000 |

## 7 Paraspruzzi infrangiacqua indipendenti

**Vista esterna**



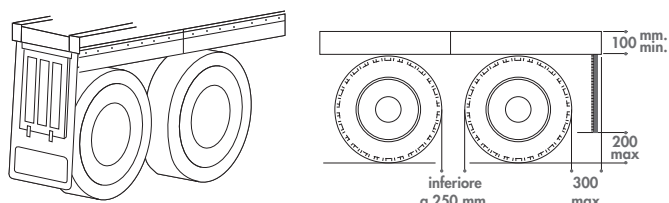
**Vista interna**



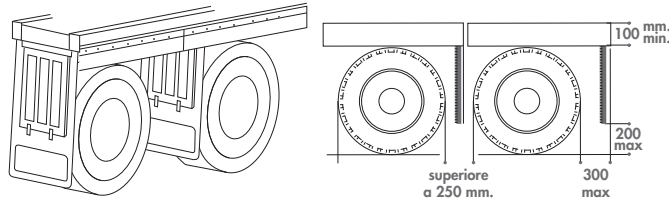
**OMOLOGATO**



- Design innovativo
- Facile montaggio
- Personalizzazione tramite serigrafia



**RIGIDI**



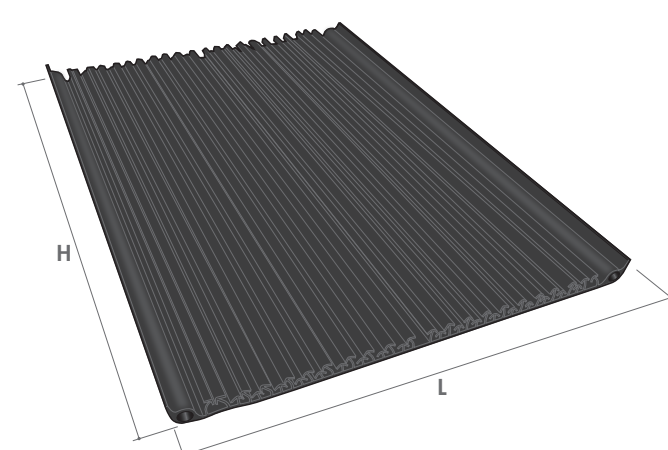
**Paraspruzzo anti-nebulizzatore indipendente con staffa di fissaggio**

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

**OMOLOGATO**



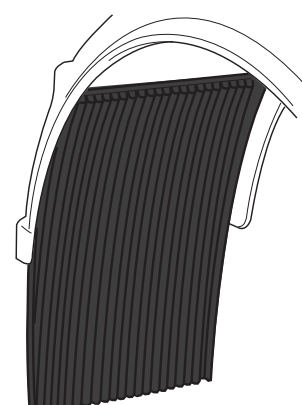
- Design innovativo
- Facile montaggio
- Personalizzazione tramite serigrafia



**Vista esterna**



**Vista interna**

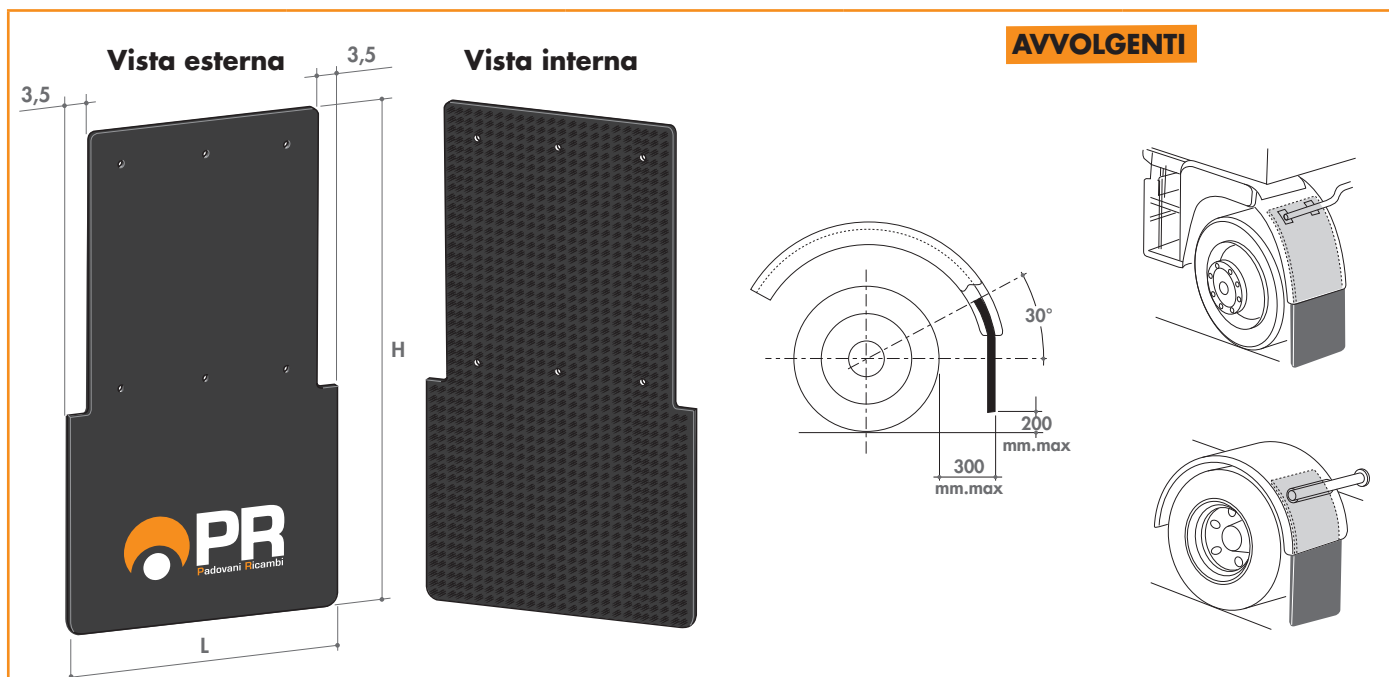


**Paraspruzzo anti-nebulizzatore per parafrangente con kit di fissaggio**

| 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

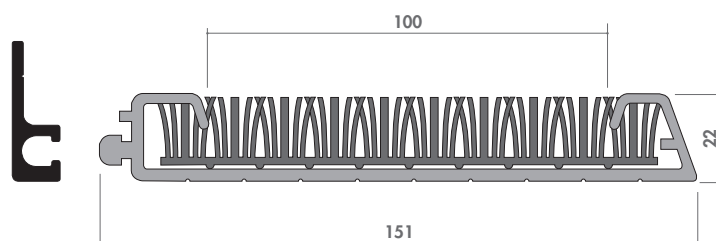
## Paraspruzzo antispray

| 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)



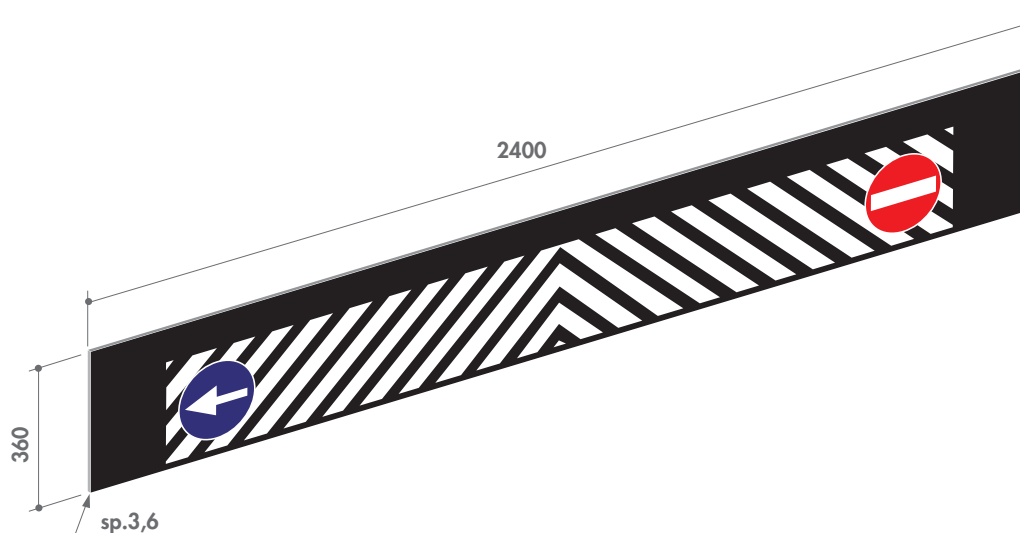
## (A) Asta verticale per paraspruzzo laterale

| Codice      | L mm | Materiale |
|-------------|------|-----------|
| L.03.100257 | 3700 | HDPE      |

## (B) Paraspruzzo infrangiacqua laterale

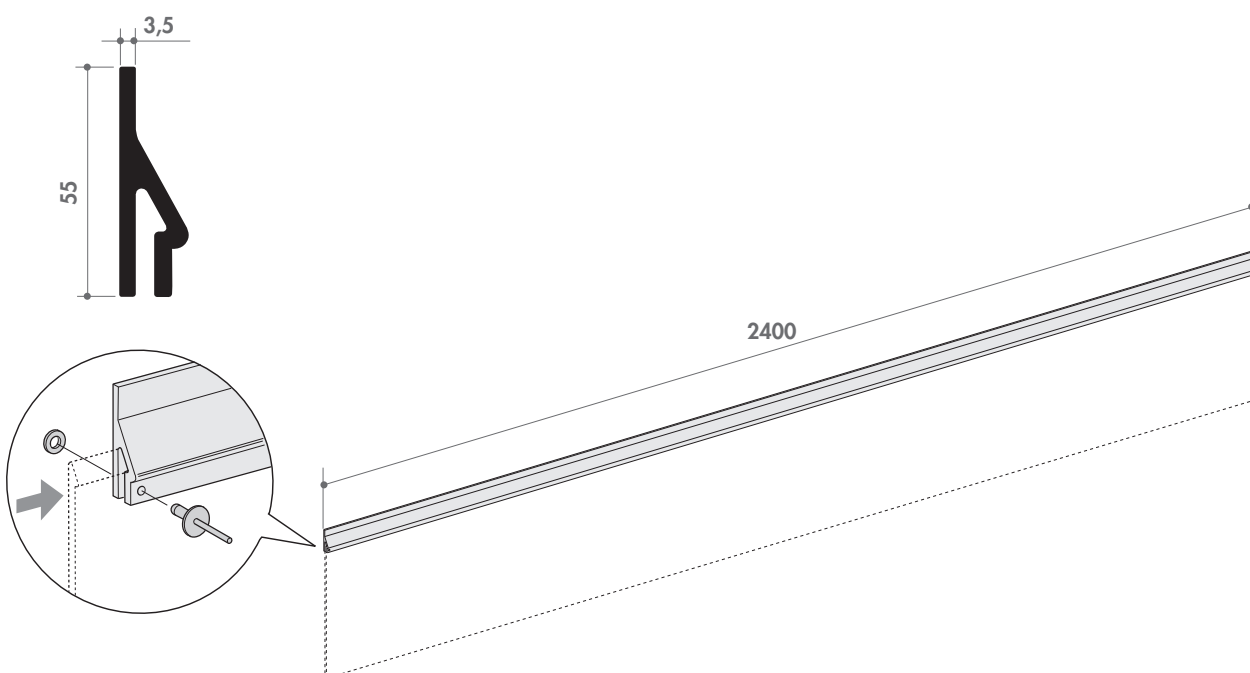
| Codice      | L mm | Materiale |
|-------------|------|-----------|
| L.03.100256 | 3700 | HDPE      |

## 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 |