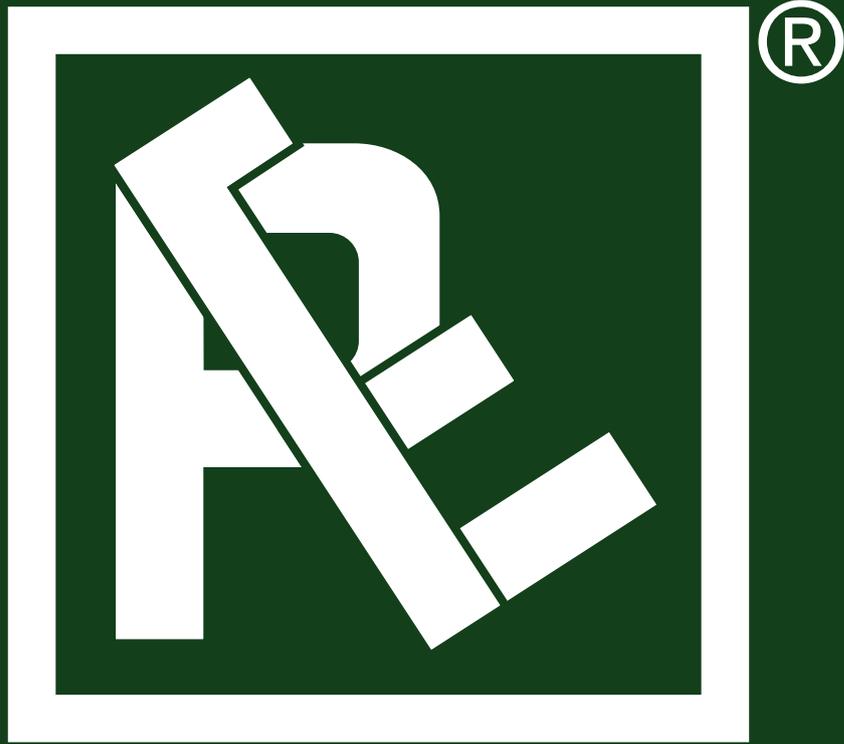


**Accessori per  
furgoni**

***Accessories for  
vans***

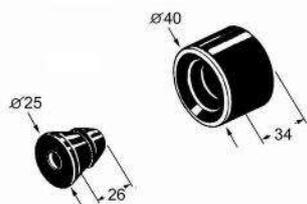
**39**



**RE-ALL**

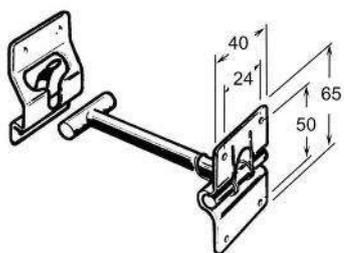
## Fermaporte e accessori

## Door retainers and accessories

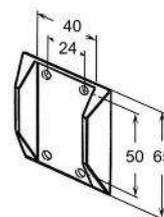


**Art. 39-00000**  
 Ferma porta completo PVC e Gomma  
 Complete door retainer in PVC

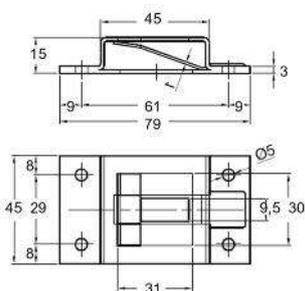
(Kg.0,050)



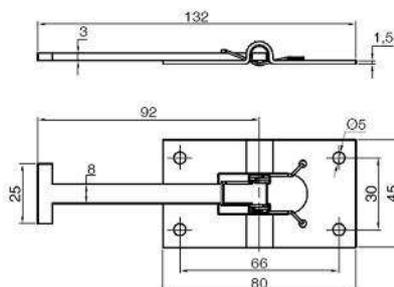
**Art. 39-00001** (Kg. 0,121)  
 Fermaporta completo zincato  
 Galv. plated complete door retainer



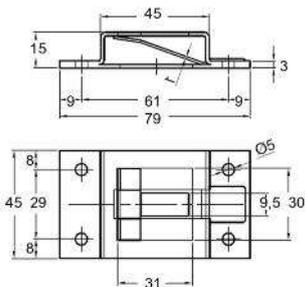
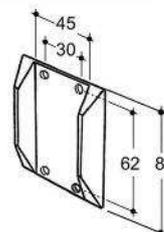
**Art. 39-00004** (Kg. 0,007)  
 Protezione per fermaporta in PVC per art. 39-00001  
 PVC protection plate for art. 39-00001



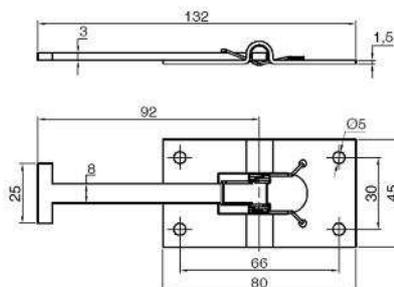
**Art. 39-00002** (Kg.0,144)  
 Ferma porta completo zincato  
 Galv. plated complete door retainer



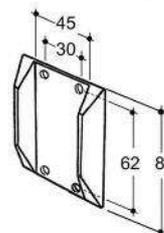
**Art. 39-00005** (Kg.0,013)  
 Protezione per fermaporta in PVC per art. 39-00002 / 39-00003  
 PVC protection plate for art. 39-00002 and 39-00003



**Art. 39-00003** (Kg. 0,127)  
 Fermaporta completo inox  
 S.s.complete door retainer

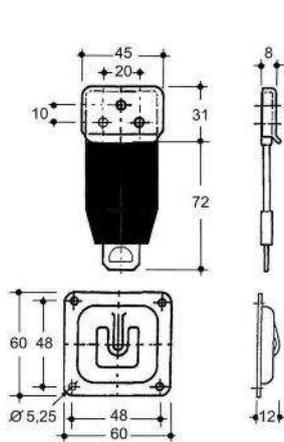


**Art. 39-00005** (Kg.0,013)  
 Protezione per fermaporta in PVC per art. 39-00002 / 39-00003  
 PVC protection plate for art. 39-00002 and 39-00003

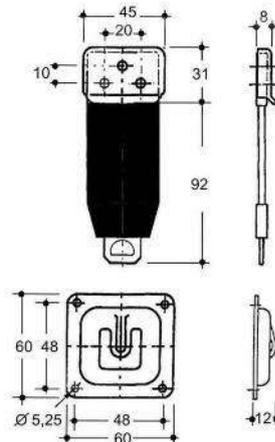


## Fermaporte e accessori

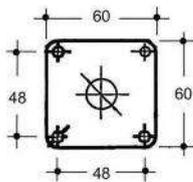
## Door retainers and accessories



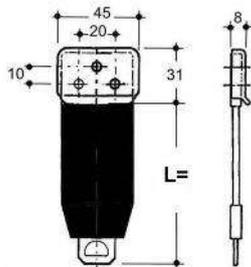
**Art. 39-00007** (Kg.0,118)  
Fermaporta completo inox e poliuretano L= 72  
Complete door retainer S.s. and polyurethane L=72



**Art. 39-00006** (Kg.0,122)  
Fermaporta completo inox e poliuretano L= 92  
Complete door retainer S.s. and polyurethane L=92



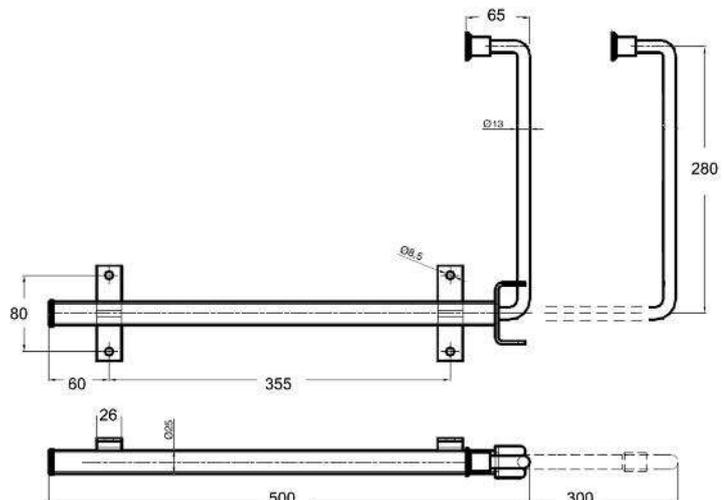
**Art. 39-00008** (Kg.0,019)  
Contropiastra per fermaporta per art.39-00006 e 39-00007  
Plate for female part of door holder for art. 39-00006 and 39-00007



**Art. 39-00007/B** (Kg.0,053)  
Parte maschio in poliuretano c/piastrina L=72  
Male part of door retainer in polyurethane L=72

**Art. 39-00006/B** (Kg.0,057)  
Parte maschio in poliuretano c/piastrina L=92  
Male part of door retainer in polyurethane L=92

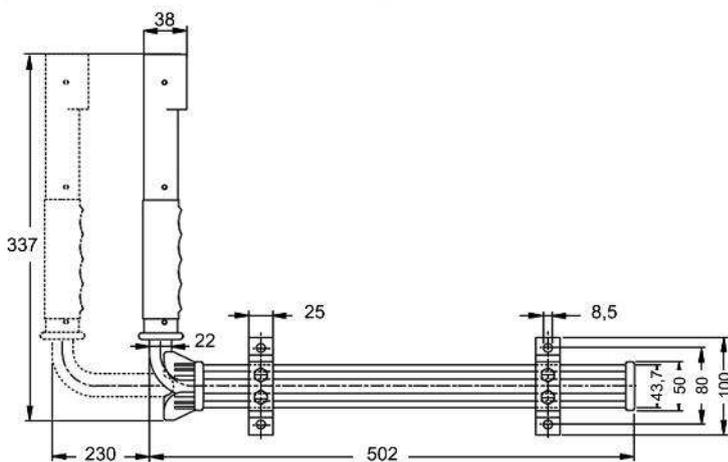
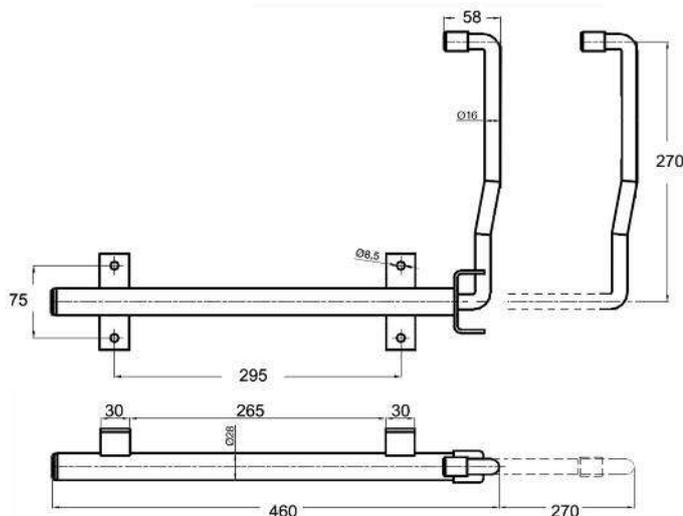
**Art. 39-00014** (Kg.2,075)  
Ferma porta a tubo inox  
Stainless steel under chassis door retainer



## Fermaporte e accessori

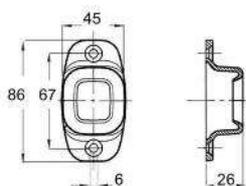
## Door retainers and accessories

**Art. 39-00015** (Kg.2,047)  
 Ferma porta a tubo zincato  
*Galvanized under chassis door retainer*



**Art. 39-00026** (Kg.1,810)  
 Ferma porta in alluminio a tubo inox  
*Aluminium under chassis door retainer with stainless steel tube*

**Art. 39-00027** (Kg.1,802)  
 Ferma porta in alluminio a tubo zincato  
*Aluminium under chassis door retainer with zinc plated tube*



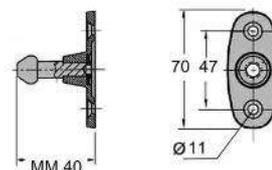
**Art. 39-00012** (Kg.0,040)  
 Portagomma in alluminio per perni ottone nichelato  
*Aluminium seal holder for all nickel-plated brass pins*

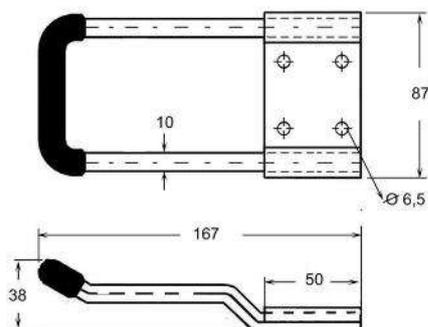


**Art. 39-00013** (Kg.0,030)  
 Tassello fermaporta in gomma per perni ottone nichelato  
*Rubber door stay block for all nickel-plated brass pins*

Art.	L.	Kg
39-00009	30	0,042
39-00028	40	0,046
39-00010	50	0,055
39-00011	80	0,074

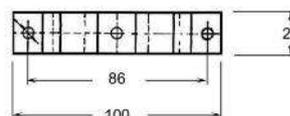
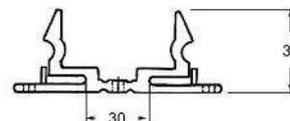
**Perno ottone nichelato**  
*Nickel-plated brass pin*



**Maniglia e ferma maniglia sportelli*****External handle and black plastic latch*****Art. 39-00038**

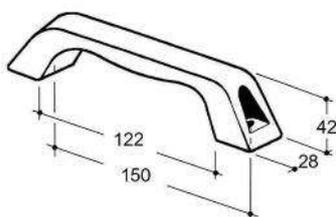
Maniglia esterna inox per sportelli c/ricopertura  
Stainless steel external handle

(Kg.0,360)

**Art. 39-00039**

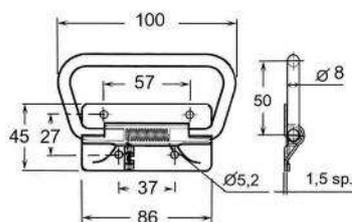
Ferma maniglia nero in plastica per art. 38-00240  
Black plastic latch for art. 38-00240

(Kg.0,020)

**Maniglie / Handles****Art. 39-00019**

Maniglia di salita L=150 inox  
S.s. climb-up handle L=150

(Kg.0,460)

**Art. 39-00020**

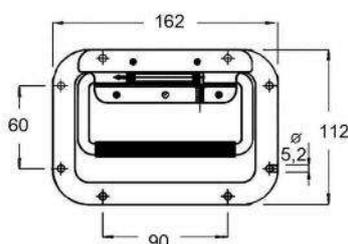
Maniglia aprisponda inox / S.s. door pull handle

(Kg.0,127)

**Art. 39-00021**

Maniglia aprisponda zinc. / Galv. door pull handle

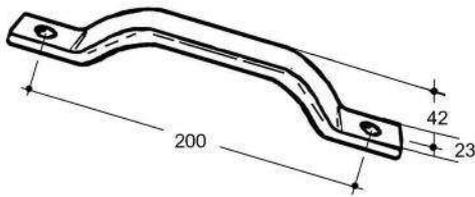
(Kg.0,143)

**Art. 39-00022**

Maniglia da incasso inox con molla di ritegno  
S.s. flush-mounted handle with return spring

(Kg.0,389)

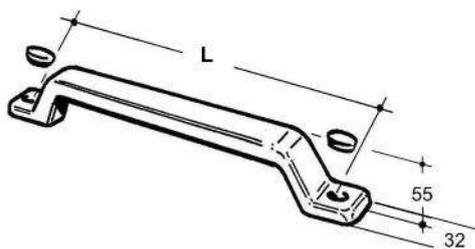
Maniglie / Handles



**Art. 39-00023/F**

(Kg.0,040)

Maniglia di salita L=200 PVC nero  
Black PVC climb-up handle L=200



**Art. 39-00024**

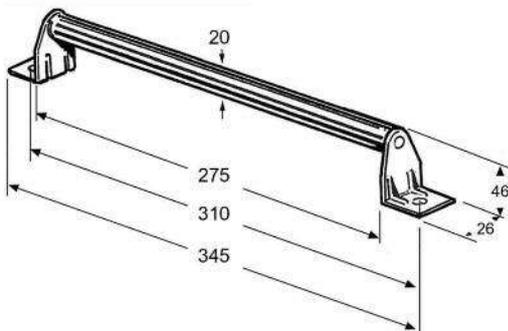
(Kg.0,300)

Maniglia di salita L=250 PVC nero  
Black PVC climb-up handle L= 250

**Art. 39-00024/F**

(Kg.0,262)

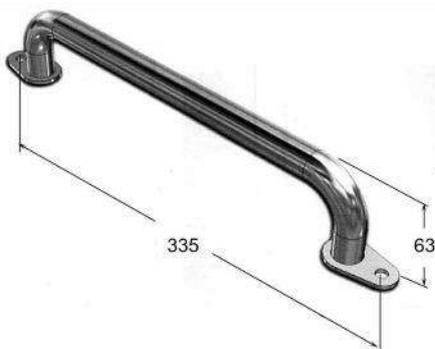
Maniglia di salita L=220 PVC nero  
Black PVC climb-up handle L=220



**Art. 39-00025**

(Kg.0,370)

Maniglia di salita L=310 inox  
S.s.climb-up handle L=310



**Art. 39-00025/F**

(Kg.0,200)

Maniglia di salita L=335 inox  
S.s.climb-up handle L=335

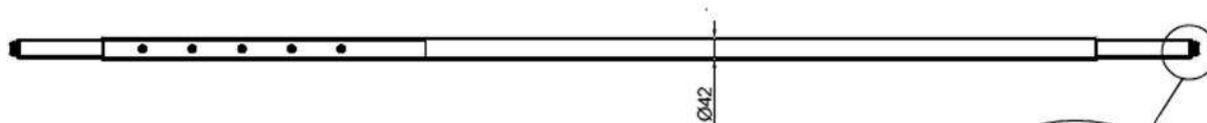
**Aste - Barre portanti ferma carico****Cargo restraint bars**

**Lunghezza = Minimo 2350 mm.**  
**Massimo 2720 mm.**

**Art. 39-00029** (Kg.6,000)  
 Asta ferma carico zincata verticale (**Ø.38**)  
*Galvanized vertical cargo restraint bar equipped with spring from 2.350 to 2.720 mm*

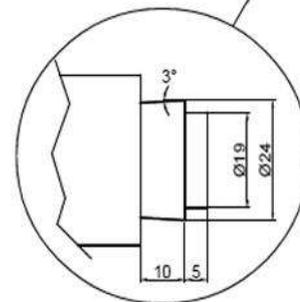
**Art. 39-00030/Z** (Kg.6,000)  
 Asta ferma carico zincata verticale (**Ø.42**)  
*Galvanized vertical cargo restraint bar equipped with spring from 2.350 to 2.720 mm*  
 ( fuori produzione / out of production )

**Art. 39-00030** (Kg.4,800)  
 Asta ferma carico in alluminio verticale (**Ø.42**)  
*Aluminium vertical cargo restraint bar equipped with spring from 2.350 to 2.720 mm*



**Lunghezza = Minimo 2360 mm. Massimo 2760 mm.**

**Art. 39-00031**  
 Asta ferma carico zincata orizzontale  
*Galvanized horizontal round cargo restraint bar from 2.360 to 2.760*

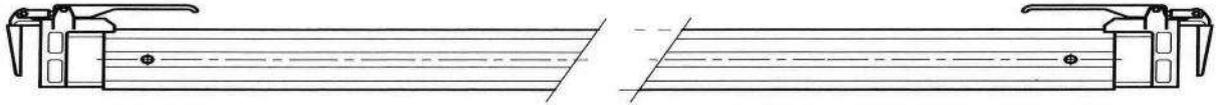


**Lunghezza = Minimo 2290 mm. Massimo 2570 mm.**

**Art. 39-00032** (Kg.9,700)  
 Barra portante per secondo piano in alluminio portata kg.1000  
*Adjustable supporting bars for aluminium decking (max load capacity 1.000 Kg.)*

## Aste ferma carico

### Cargo restraint bars



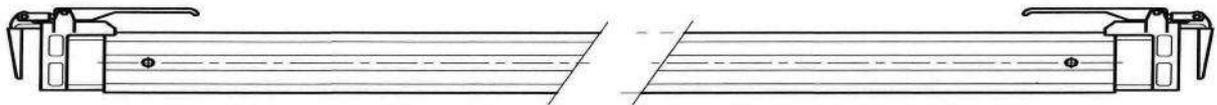
**Lunghezza = Massimo 2520 mm.**

**Art. 39-00033**

(Kg.10,000)

Asta ferma carico con pinze

*Horizontal cargo restraint bar to fix on dropsides with pliers*



**Lunghezza = Minimo 2500 mm. Massimo 2800 mm.**

**Art. 39-00033R**

(Kg.10,500)

Asta ferma carico con pinze registrabili

*Horizontal cargo restraint bar to fix on dropsides with adjustable pliers*



**Lunghezza = Massimo 2520 mm.**

**Art. 39-00033A**

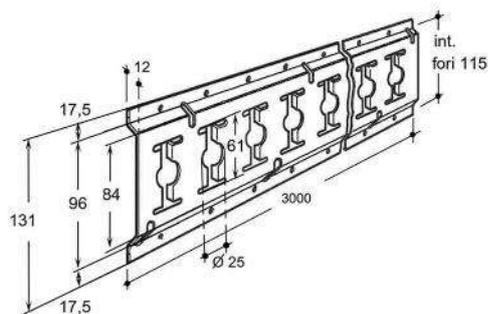
(Kg.6,500)

Asta ferma carico con pinze

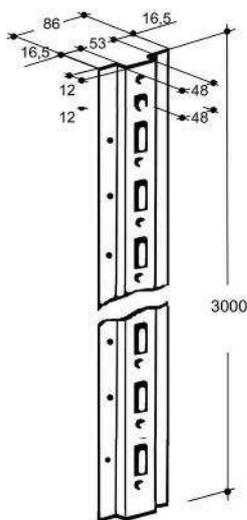
*Horizontal cargo restraint bar to fix on dropsides with pliers*

## Bandelle ferma carico

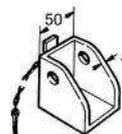
## Cargo restraint profiles


**Bandella ferma carico orizzontale**  
**Horizontal grooved profiles**

Art.	L.	Tipo - Type	Kg
39-00034	3000	zincata - galvanized	6,500
39-00035	3000	alluminio - aluminium	3,000
39-00036	3000	inox - S.s.	5,000



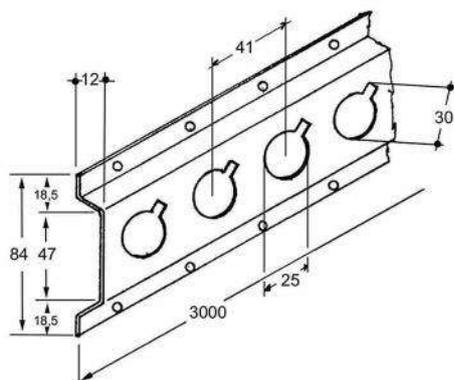
**Art. 39-00037** (Kg.4,500)  
 Bandella ferma carico zincata L=3000 verticale  
*Galvanized vertical grooved profile L=3000*



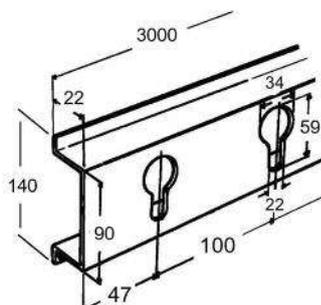
**Art. 39-00049** (Kg.0,400)  
 Mensole supporto per piani intermedi da agganciare alle bandelle  
*Decking brackets (39-00034/35/36/37)*



**Art. 49-00044** (Kg.0,012)  
 Terminale plastica nera (39-00034/35/36)  
*Black plastic endpiece (39-00034/35/36)*



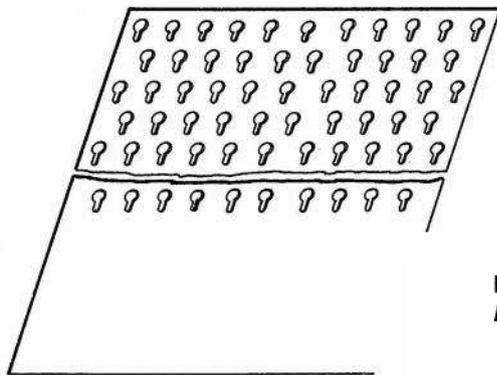
**Art. 39-00048** (Kg.3,500)  
 Bandella ferma carico zincata L=3000 con fori  
*Galvanized horizontal grooved profile L=3000*



**Art. 39-00060** (Kg.5,000)  
 Bandella per trasporto confez. zincata con asole a pera L = 3000  
*Clothing rack profile in zinc plated steel with drawn hole L=3000*

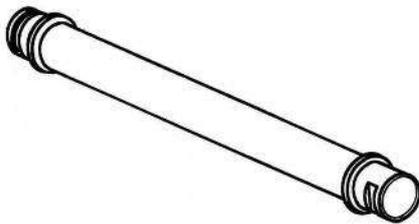
## Trasporto confezioni

## Clothing transport



**A RICHIESTA / ON DEMAND**

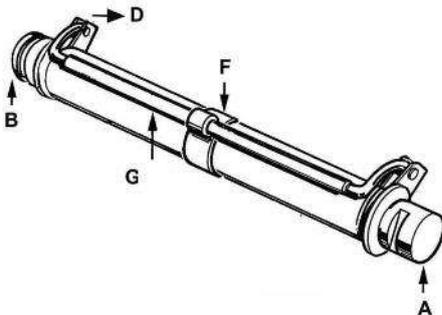
Pannello idoneo per furgoni prefabbricati con montante 60 mm.  
Panel vans suitable for precast riser with every 60 mm.



**A RICHIESTA / ON DEMAND**

**Art. 39-00073**

Tubo trasporto confezioni assemblato  
Kit tube for clothing transport :



**A RICHIESTA / ON DEMAND**

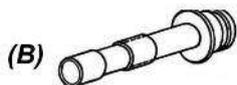
**Art. 39-00074**

Tubo trasporto confezioni con ferma grucce assemblato :  
Kit tube for clothing transport with hanger assembled :



**Art. 39-00064**

Attacco fisso D.33 esterno D.23 interno / End piece for D.33 - D.23



**Art. 39-00065**

Attacco registrabile D.33 esterno D.23 interno / End piece adjustable D.33 - D.23



**Art. 39-00068**

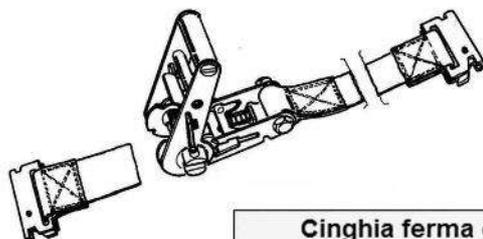
Gancio PVC per assesto / PVC hook

(D) **Art. 39-00066** Supporto per tubo ferma grucce / holder for tube for clothing transport

(G) **Art. 39-00070** Tubo verde in gomma D.12 / Rubber green tube D.12

## Cinghie ferma carico

## Cargo control straps



TENDEX

**Cinghia ferma carico con tendex e cricchetto**  
*Belt with tensor and locking with tendex*

Art.	kg.	mm.	L.	Kg
39-00040	1000	25	4000	0,560
39-00041	2500	35	4000	1,300
39-00042	2500	50	6000	1,800
39-00043	Tendex			0,094

GANCIO  
SPONDA
**Cinghia ferma carico con gancio sponda e cricchetto**  
*Belt with tensor and locking with tendex*

Art.	kg.	mm.	L.	Kg
39-00044	1000	25	4000	0,543
39-00045	2500	35	6000	1,375
39-00046	5000	50	6000	2,165

GANCIO  
TONDINO
**Cinghia ferma carico con gancio tondino e cricchetto**  
*Belt with tensor and locking with hook*

Art.	kg.	mm.	L.	Kg
39-00054	1000	25	4000	0,387
39-00055	2500	35	6000	1,525
39-00056	5000	50	6000	2,238

## Accessori per furgoni

## Accessories for vans

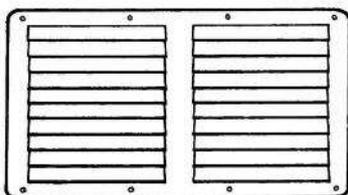
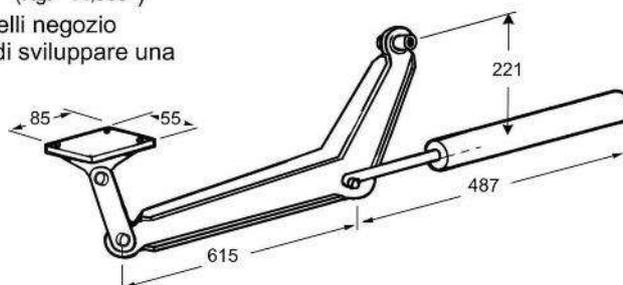
## Art. 39-00100

(Kg. 14,360 )

Braccio completo di martinetto per sollevamento sportelli negozio  
(dotato di valvola strozzatrice sulla mandata in grado di sviluppare una  
spinta max di Kg.3000.

Perni in acciaio torniti e sedi perno  
alesate dotate di ingrassatore)

Arm controlled by a cylinder for lifting  
doors shop (Breaking load 3000 Kg.)



## Art. 39-00101

(Kg.0,243)

Griglia di aerazione in allum. 400x220  
Bare aluminium aeration grill 400x220

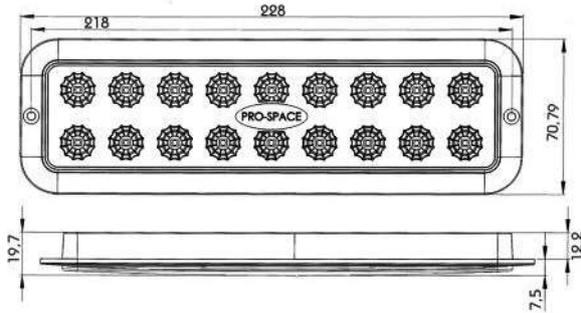
## Art. 39-00102

(Kg.0,314)

Griglia di aerazione in allum. 510x220  
Bare aluminium aeration grill 510x220

## Accessori per furgoni

## Accessories for vans

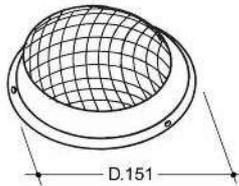


**Art. 39-00099/12** (Kg.0,156)  
Plafoniera incassata a led 12volt rettangolare  
*Recessed ceiling led light 12volt rectangular*

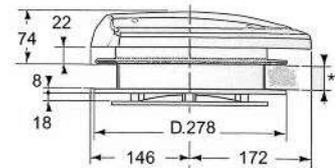
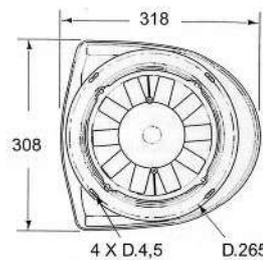
**Art. 39-00099/24** (Kg.0,156)  
Plafoniera incassata a led 24volt rettangolare  
*Recessed ceiling led light 24volt rectangular*



**Art. 39-00105** (Kg.0,420)  
Plafoniera incassata a led D.218 12/24 volt rotonda  
*Recessed ceiling led light D.218 12/24 volt round*



**Art. 39-00104** (Kg.0,318)  
Plafoniera con rete 12/24 volt  
*Ceiling light with safety net (12/24 volt)*



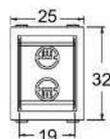
**2 sensi di marcia capacità 670 M<sup>3</sup>/H**

**2 directions of traffic - capacity 670 M<sup>3</sup>/H**

**Art. 39-00103/12**  
Aspiratore elettrico 12volt  
*Complete aerator kit 12volt*

(Kg.3,575)

**Art. 39-00103/24**  
Aspiratore elettrico 24volt  
*Complete aerator kit 24volt*



**Art. 39-00103/IN**  
Interruttore per aspiratore elettrico  
39-00103/12 e 39-00103/24

*Switch for complete aerator kit 12 and 24*

## Accessori per furgoni

## Accessories for vans

Ingombro oblò aperto mm. 400  
Ingombro oblò chiuso mm. 130



Footprint porthole open 400 mm.  
Footprint porthole closed 130 mm.

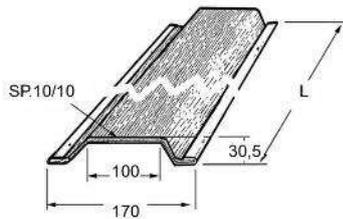
**Art. 39-00122**

Oblò apribile 400 x 400 bianco  
Opening porthole white 400 x 400

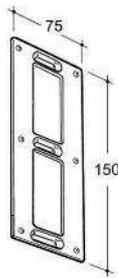
(Kg.3,500)

**Art. 39-00123**

Oblò apribile 400 x 400 trasparente  
Opening porthole transparent 400 x 400

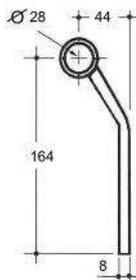
**Art. 39-00124**

Bandella zinc.rivestita in moquette paracolpi L=5000  
Zinc plated profile covered with carpet bumpers L=5.000

**Art. 39-00016**

Aggancio fune per furgoni Pal-kit  
Rope guide for Pal-kit vans

(Kg.0,033)

**Art. 39-00018**

Tappo in pvc nero per tubo D.27  
PVC end cap for tube D.27

(Kg.0,004)

**Art. 39-00017**

Supporto inox laterale per tubo D.27 S.steel bracket for tube D. 27

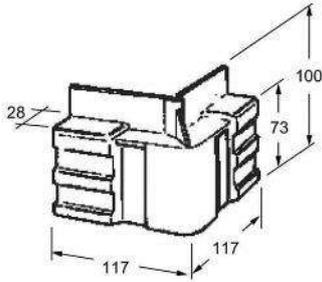
(Kg.0,370)

**Lamiere nervate PAL-KIT / Ribbed sheets in painted aluminium**

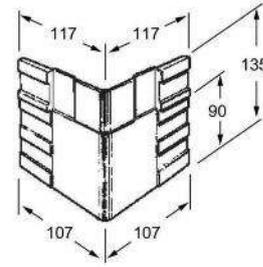
Art.	Colore Color	Largh/Width mm.	H. mm.	Kg./cd
39-00200	bianca / white	1250	2200	7,500
39-00205	bianca / white	1250	2500	8,500
39-00210	bianca / white	1250	2960	10,000
39-00220	blu / blue	1160	2300	6,500
39-00225	blu / blue	1250	2800	7,500

## Accessori per furgoni

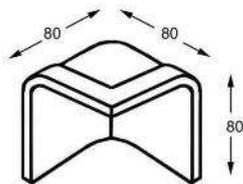
## Accessories for vans



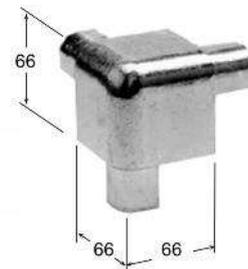
**Art. 39-00126** (Kg.0,285)  
Cantonale superiore in all.per prof.21-00004  
*Aluminium higher corner for profile 21-00004*



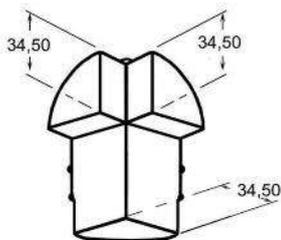
**Art. 39-00127** (Kg.0,414)  
Cantonale inferiore in all.per profilo 21-00022  
*Aluminium lower corner for profile 21-00022*



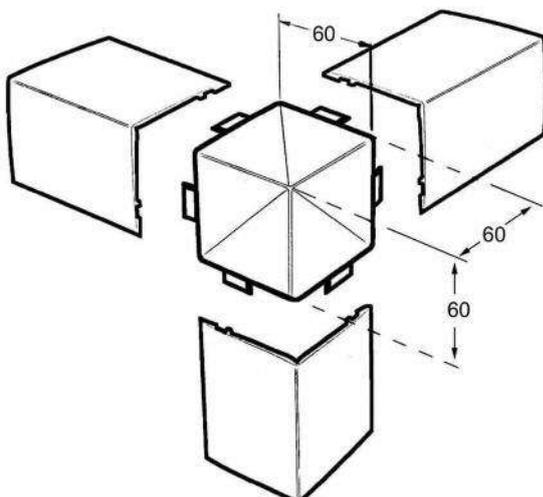
**Art. 39-00129** (Kg.0,186)  
Cantonale superiore per furgoni  
per prof.21-00020  
*Higher corner for profile 21-00020*



**Art. 39-00129/N** (Kg.0,186)  
Cantonale superiore per furgoni  
per prof. 21-00020 (new)  
*Higher corner for profile 21-00020*



**Art. 39-00125** (Kg.0,330)  
Cantonale superiore per prof.21-00021  
*Superior corner for profile 21-00021*

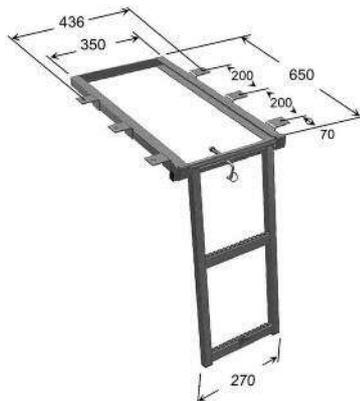


**Art. 39-00128** (Kg.0,095)  
Cantonale superiore per furgoni isothermico  
per profilo 21-00043  
*Higher corner for isothermic van for  
profile 21-00043*

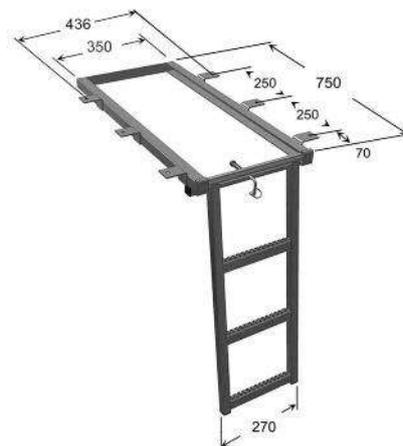
## Scalette / Ladders



**Art. 39-00080** (Kg.3,900)  
Scaletta sfilabile zinc. (1gradino)  
Zinc plated steel sliding ladder  
(1step)



**Art. 39-00081** (Kg.5,500)  
Scaletta sfilabile zinc. (2gradini)  
Zinc plated steel sliding ladder  
(2steps)



**Art. 39-00083** (Kg.6,300)  
Scaletta sfilabile zinc. (3gradini)  
Zinc plated steel sliding ladder  
(3steps)



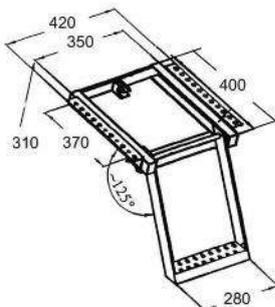
**Art. 39-00080/R** (Kg.4,980)  
Scaletta sfilabile rinforzata  
zinc. (1gradino)  
Zinc plated steel sliding  
reinforced ladder (1step)



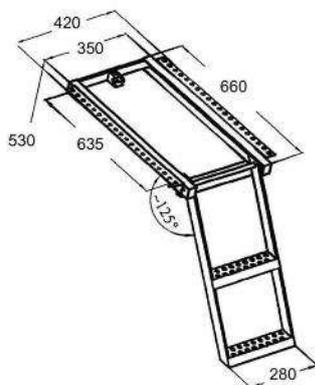
**Art. 39-00081/R** (Kg. 7,420)  
Scaletta sfilabile rinforzata  
zinc. (2gradini)  
Zinc plated steel sliding  
reinforced ladder (2step)



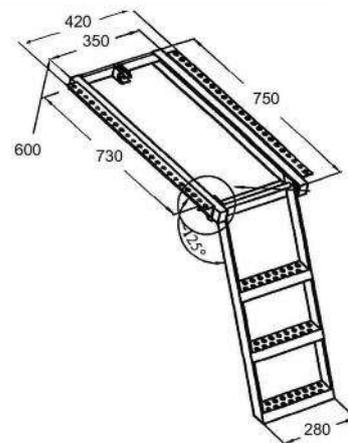
**Art. 39-00083/R** (Kg. 9,000)  
Scaletta sfilabile rinforzata  
zinc. (3gradini)  
Zinc plated steel sliding  
reinforced ladder (3step)



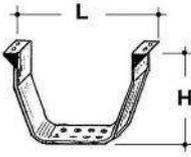
**Art. 39-00080/RI** (Kg.4,985)  
Scaletta sfilabile rinforzata  
inox (1gradino)  
S.s. plated steel sliding  
reinforced ladder (1step)

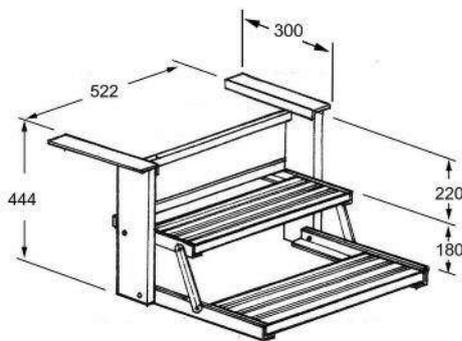


**Art. 39-00081/RI** (Kg.7,537)  
Scaletta sfilabile rinforzata  
inox (2gradini)  
S.s. plated steel sliding  
reinforced ladder (2step)



**Art. 39-00083/RI** (Kg.7,830)  
Scaletta sfilabile rinforzata  
inox (3gradini)  
S.s. plated steel sliding  
reinforced ladder (3step)

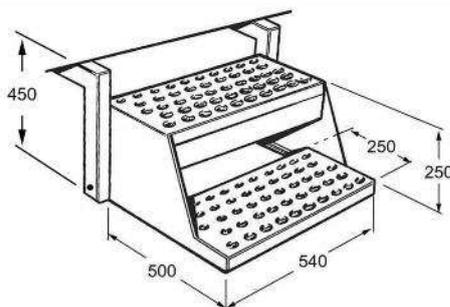
Scalino di salita Plated step	Art.	Descrizione / description	H	L	Kg
	<b>39-00084</b>	Scalino salita zinc. / <i>Zinc plated step</i>	240	405	1,250
	<b>39-00084/I</b>	Scalino salita inox / <i>S.S. plated step</i>	240	405	1,250
	<b>39-00085</b>	Scalino salita zinc. / <i>Zinc plated step</i>	370	420	1,442



**Art. 39-00086**

Scaletta 2 gradini ribaltabile allum.anodiz.  
*Folding extractable overturning 2steps (anod.alumin.)*

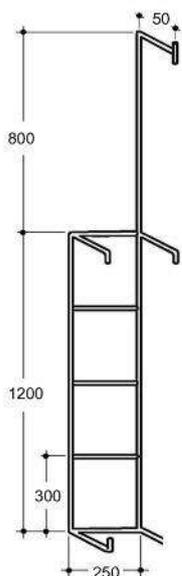
(Kg.9,000)



**Art. 39-00087**

Scaletta 2 gradini girevoli zincata  
*Zinc plated revolving ladder-2 steps*

(Kg.14,500)

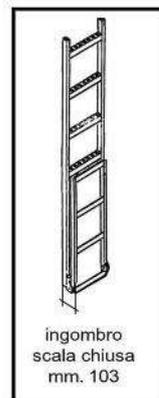
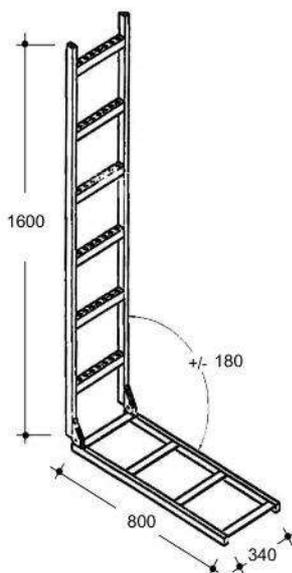
**Art. 39-00090**

Scaletta ispezione gruppo frigo zincata DX  
Zinc plated inspection ladder - Right

(Kg.4,500)

**Art. 39-00091**

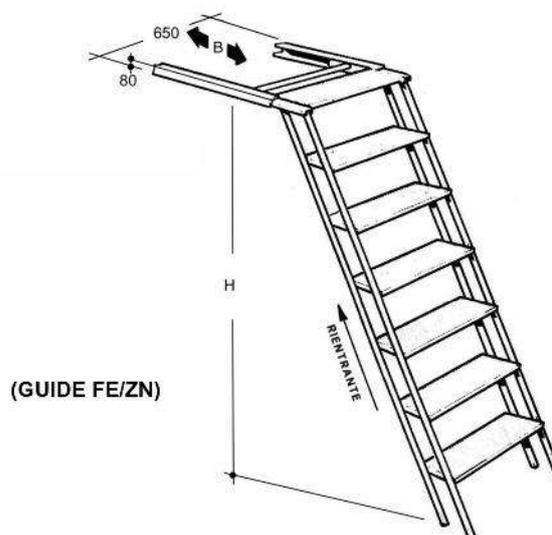
Scaletta ispezione gruppo frigo zincata SX  
Zinc plated inspection ladder - Left

**Art. 39-00094**

(Kg.11,000)

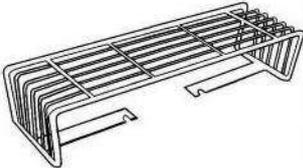
Scaletta per carri agricoli zinc.girevole a 10 gradini  
Zinc plated revolving ladder - 10 steps

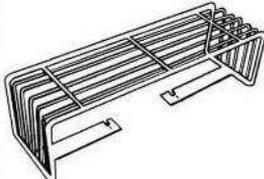
Scala retrattile in alluminio dim : Extractable ladder in aluminium dim :				
ART.	Gradini Steps	H.	B	Kg.
39-00095	4	800 - 850	1595	32,00
39-00096	5	850 - 1000	1880	39,50
39-00097	6	1000 - 1200	2165	43,00
39-00098	7	1340 - 1450	2450	48,00

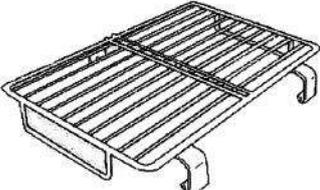


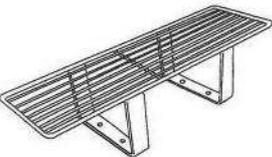
## Griglie parasassi

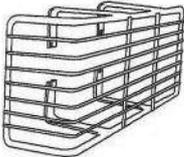
## Protective grills for rear lights

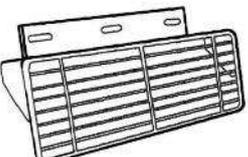
	Art.	Tipo Type	Dim.	Kg
	39-00107	Mit Kanter	380 x 145	0,850
	39-00113	Mercedes sprinter	515 x 145	1,540
	39-00114	Mercedes unificato	580 x 160	1,940
	39-00115	Volvo	500 x 125	0,885
	39-00116	Man 90	360 x 150	0,900
	39-00120	Mercedes Atego	500 x 160	1,430
	39-00121	Nissan trade	360 x 150	1,070
	39-00132	Renault S120 - S150	270 x 87	0,230
	39-00134	Renault E420	500 x 160	1,430
39-00117	Man 2000 (FP)	515 x 145	1,360	

	Art.	Tipo Type	Dim.	Kg
	39-00111/17	Ford Transit 2017	420 x 130	0,760
	39-00133/18	Renault master 2018	390 x 140	0,960
	39-00138/dx	Mercedes sprinter 2006	440 x 160	1,070
39-00138/sx	Mercedes sprinter 2006	440 x 160	1,070	

	Art.	Tipo Type	Dim.	Kg
	39-00106	Cabstar nissan	370 x 195	0,690
	39-00110	New daily - City daily	330 x 195	0,640
	39-00135	Mascot	320 x 195	0,490
	39-00137	Eurostar - Cargo	500 x 195	0,810

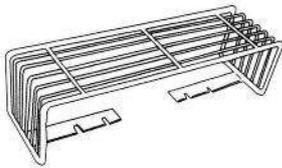
	Art.	Tipo Type	Dim.	Kg
	39-00130	Scania 4° serie	525 x 150	1,180
	39-00139/IN	Daily 2006 allogg.int.	355 x 150	0,904

	Art.	Tipo Type	Dim.	Kg
	39-00108	Daily 2009	375 x 195	1,100

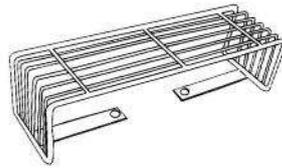
	Art.	Tipo Type	Dim.	Kg
	39-00109	Isuzu	350 x 145	1,040

## Griglie parasassi

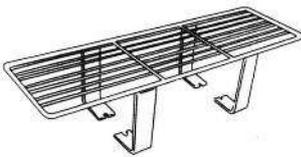
## Protective grills for rear lights



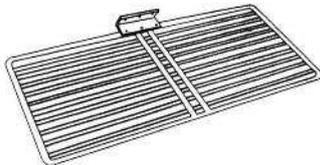
Art.	Tipo Type	Dim.	Kg
39-00111	Ford Transit 2006	410 x 130	0,740



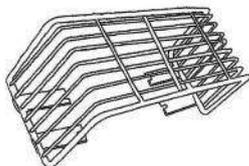
Art.	Tipo Type	Dim.	Kg
39-00111/N	Ford Transit 2014	420 x 130	0,740



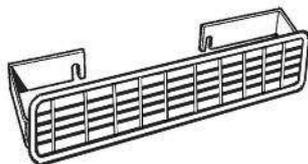
Art.	Tipo Type	Dim.	Kg
39-00112	Eurotrakker	470 x 150	1,225



Art.	Tipo Type	Dim.	Kg
39-00118	Fiat 190 - Eurocargo	430 x 195	0,665



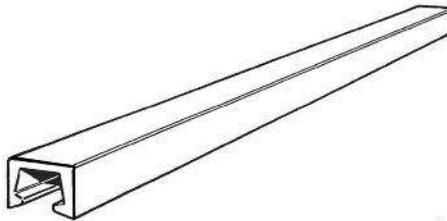
Art.	Tipo Type	Dim.	Kg
39-00119	V.i.b. (F.P)	444 x 160	1,075



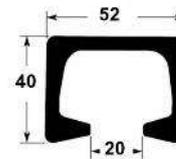
Art.	Tipo Type	Dim.	Kg
39-00133	Renault Premium	515 x 140	1,545

## Trasporto carne

## Meat transport with rail system

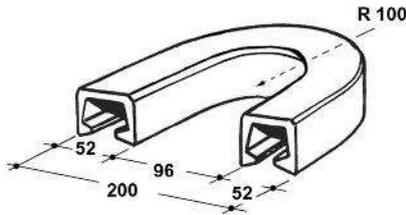


LEGA 6005 T6



**Art. 21-00046**

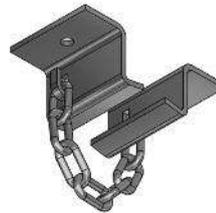
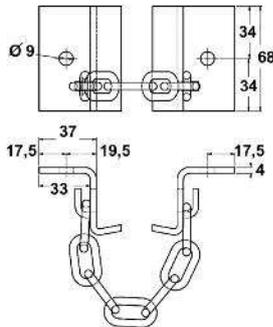
Profilo guida a "C" da 52x40 in all.anod. (L=7,500 mt.) (Kg./ml.2,136)  
 Guideway profile in anodized aluminum to "C" 52 x 40 (L=7,500 mt.)



**Art. 39-00142**

Curva in alluminio per guida profilo 21-00046  
 Aluminium bend for art. 21-00046

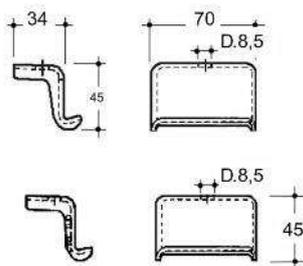
(Kg.0,590)



**Art. 39-00143**

Coppia staffe inox con catena per bloccaggio guide  
 S.s.set of brackets for blocking guide rack with hook stop chain

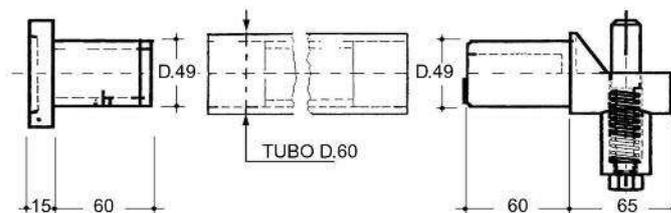
(Kg.0,365)



**Art. 39-00144**

Coppia staffe inox senza catena per bloccaggio guide inox  
 S.s.set of brackets for blocking guide rack without chains

(Kg.0,260)



**Art. 39-00148**

(Kg.0,290)

Terminale anteriore all./anod. D.49 Tubo da 60  
 Anodized alumin.front endpiece D.49-tube D.60

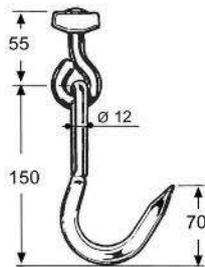
**Art. 39-00149**

(Kg.0,740)

Terminale posteriore all./anod. D.49 Tubo da 60  
 Anodized alumin.rear endpiece D.49-tube D.60

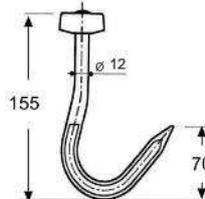
## Trasporto carne

## Meat transport with rail system

**Art. 39-00145**

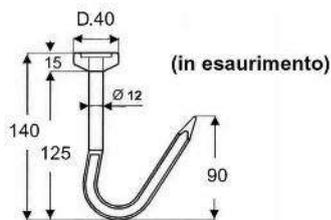
(Kg.0,400)

Gancio scorrevole e snodato inox per guidovia portata max Kg.695  
 Stainless steel articulated hook (breaking load 695 Kg.)

**Art. 39-00146**

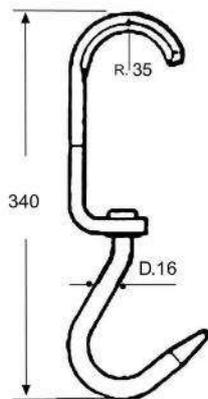
(Kg.0,215)

Gancio fisso inox H.155  
 Stainless steel hook fixed

**Art. 39-00146/F**

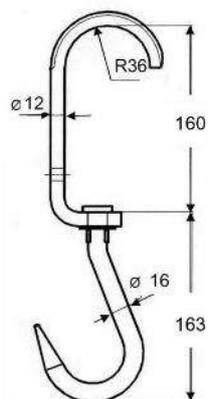
(Kg.0,215)

Gancio fisso inox H.140  
 Stainless steel hook fixed

**Art 39-00147**

(Kg.1,350)

Eurogancio inox con supp.zinc.  
 Stainless steel "eurohook" hook with zinc plated bracket

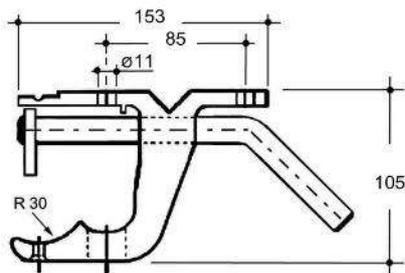
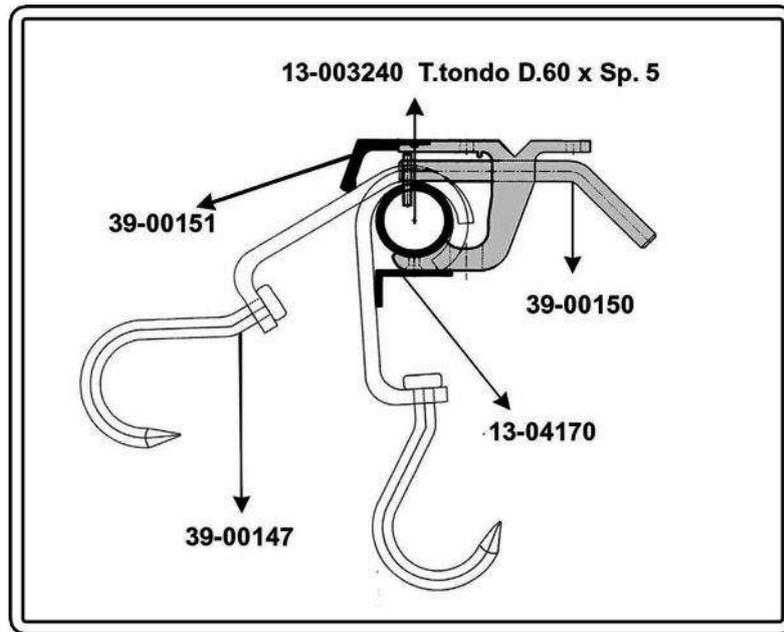
**Art. 39-00147/F**

(Kg.1,350)

Eurogancio inox con supporto  
 Stainless steel "eurohook" hook with bracket

## Trasporto carne

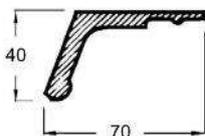
## Meat transport with rail system



**Art. 39-00150**

(Kg.1,295)

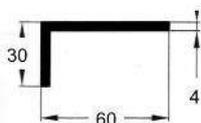
Supporto tubo in allum./anod.con fermaganci inox e perno  
Anodized aluminium tube support with S.S.hook stop and pin



**Art. 39-00151**

(Kg.15,000)

Profilo fermaganci in allum./anod. L=7000 da incastrare al supporto art. 39-00150  
Anodized aluminium hook stop profile L=7000 to be fitted under bracket item 39-00150



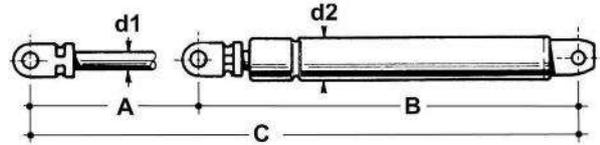
**Art. 13-04170**

(Kg./ml.0,928)

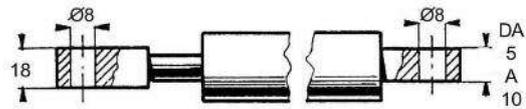
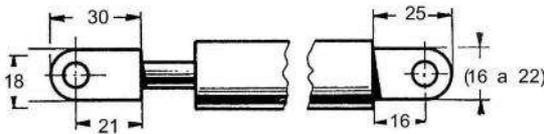
Angolare a lati disuguali 60 x 30 x 4 L=6000  
Unequal angles 60 x 30 x 4 L=6000

## Molle di compensazione a gas

## Gas springs



Art	A	B	C	d1	d2	spinta (push) Kg./ml
39-00160	350	450	800	10	22	30
39-00161	150	250	400	10	22	40
39-00162	350	450	800	10	22	50
39-00163	350	450	800	10	22	70
39-00159	350	450	800	14	28	80
39-00164	350	450	800	14	28	100
39-00165	340	460	800	14	28	130
39-00166	340	460	800	14	28	150
39-00167	250	350	600	10	22	80
39-00168	335	465	800	14	28	200
39-00169	125	240	365	10	22	50
39-00170	45	140	185	6	15	10



**Norme per la determinazione del nr. e della spinta delle molle da impiegare :**  
**Rules for the determination of the nr. and the force of the springs to be used:**

La formula per la determinazione della spinta delle molle in Kg. e' la seguente  
 The formula to be applied for the calculation of gas springs thrust pressure in kg. is the following :

$$\frac{G \times L \times S}{b} = F$$

$G = 350N$   
 $L = 500 \text{ mm}$   
 $S = 1,1$   
 $b = 200 \text{ mm}$

$$\frac{350 \times 500 \times 1,1}{200} = 963 \text{ N}$$

Dati / Data :

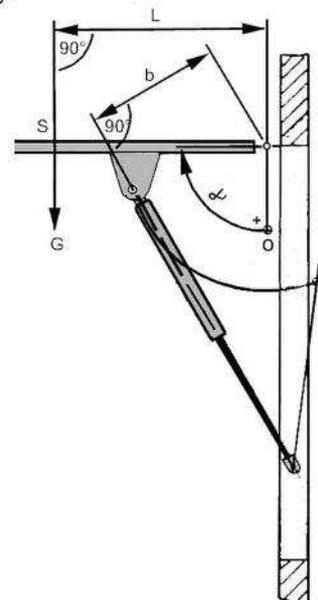
**F** = Dati per la determinazione della spinta delle molle in Kg.  
 Data to be applied for the calculation of gas springs thrust pressure in kg.

**G** = Peso dello sportello / Door weight

**L** = Lunghezza dello sportello : 2 / Length door : 2

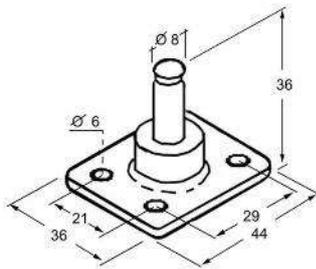
**S** = 1,1 per eventuali attriti / 1,1 for any friction

**b** = la distanza tra il punto di incernieramento dello sportello e quello di applicazione della molla a gas sullo sportello  
 Distance between the door hinging point and the gas spring fixing point onto the door

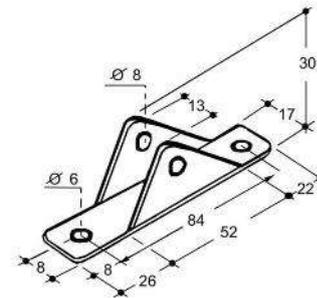


Attacchi per molle a gas

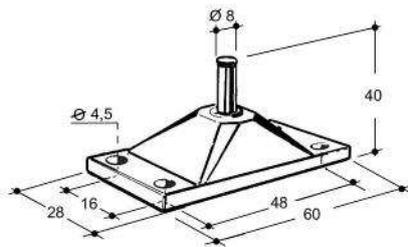
Bracket for gas spring



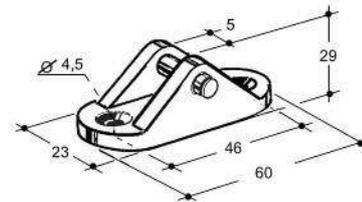
**Art. 39-00171** (Kg.0,058)  
 Attacco maschio grande zinc.  
 per molla gas con foro D.8  
*Galvanized male bracket  
 for gas spring with D.8 mm. hole*



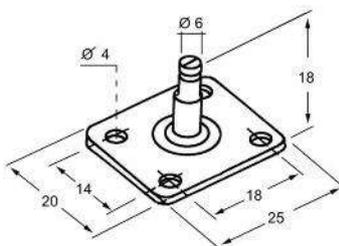
**Art. 39-00172** (Kg.0,072)  
 Attacco femmina grande zinc.  
 per molla gas con foro D.8  
*Galvanized female bracket  
 for gas spring with D.8 mm. hole*



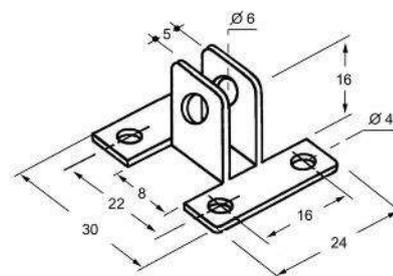
**Art. 39-00173** (Kg.0,065)  
 Attacco maschio piccolo allum.  
 per molla gas con foro D. 8  
*Aluminium male bracket  
 for gas spring with D.8 mm hole*



**Art. 39-00174** (Kg.0,054)  
 Attacco femmina piccolo allum.  
 per molla gas con foro D. 8  
*Aluminium female bracket  
 for gas spring with D.8 mm hole*

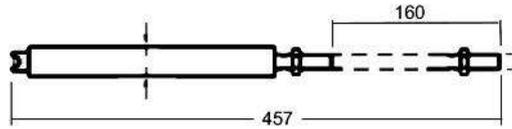


**Art. 39-00175** (Kg.0,010)  
 Attacco maschio in allum.  
 per molla gas art.39-00170  
*Aluminium male bracket  
 for gas spring art. 39-00170*

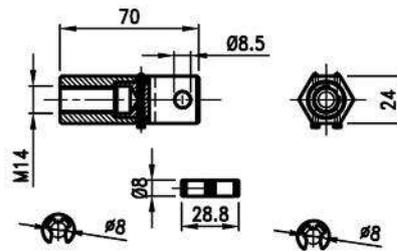


**Art. 39-00176** (Kg.0,007)  
 Attacco femmina in allum.  
 per molla gas art.39-00170  
*Aluminium female bracket  
 for gas spring art.39-00170*

ACCESSORIES FOR VANS

Molla a gas per supporto paratia e KitGas springs for support wall**Art. 39-00157**

(Kg. 0,650)

Molla a gas Kg.250 per supporto paratia    *Gas springs Kg. 250 for support wall***Art. 39-00158**

(Kg.0,250)

Kit terminale per molla a gas Kg.250 art. 39-00157    *Kit gas spring end piece kg.250 art. 39-00157*

## Finestrini standard (su richiesta)

## windows standard (upon request)

**Dimensioni standard vano / Sized compartment ( MOD. PA01V / PA34 )**

SCORREVOLE ORIZZONTALE  
HORIZONTAL SLIDING

H.	L.
300	400
300	600
300	700

H.	L.
400	500
400	800
400	1000

H.	L.
500	600
500	1000
500	1200

**Dimensioni standard vano / Sized compartment ( MOD. PA028 )**

Tondo D.400 dx e sx  
Round tube D.400 dx and sx

Scorrevole verticale H.600 x L.450  
Vertical sliding H.600 x L.450

SCORREVOLE ORIZZONTALE  
HORIZONTAL SLIDING

H.	L.
300	400
300	700
400	800
450	600
600	900

