10

Fianchi, cassonetti e guide

Side Frames, Roller Blind Boxes and Guides
Blendenkappen, Rolladenkasten Und Führungen
Testeros, cajas de persianas y guide
Flasque, caisson pour volets roulants et coulisses

dettagli a pag.132 | details on pag.132

grezzo | brut
bianco | white
marrone | brown

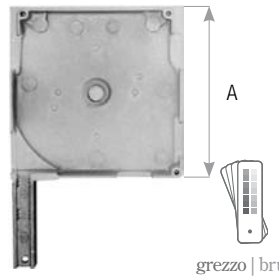
Fianco 45° in alluminio
45° Aluminium Side Frame

25 cp

Dati tecnici | Technical data:

(A) altezza | height
150cm

materiale | material
alluminio | aluminium



dettagli a pag.132 | details on pag.132

grezzo | brut
bianco | white
marrone | brown

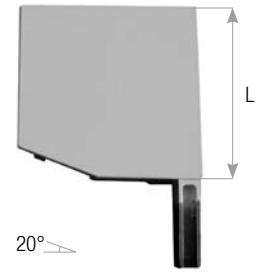
Fianco 90° in alluminio
90° Aluminium Side Frame

25 cp

Dati tecnici | Technical data:

(A) altezza | height
150cm

materiale | material
alluminio | aluminium



dettagli a pag.132 | details on pag.132

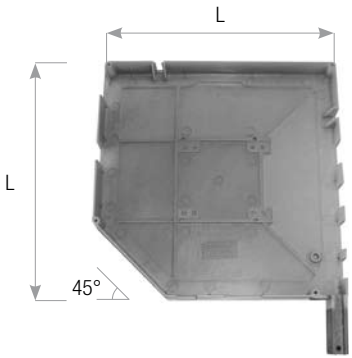
F.137.20.01

Fianco 20° in alluminio
20° Aluminium Side Frame

25 cp

Dati tecnici | Technical data:

materiale | material
alluminio | aluminium



F.250.45.G · F.300.45.G

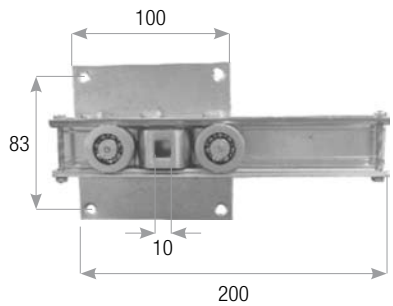
Fianco 45° in alluminio
45° Aluminium Side Frame

6/8 p

Dati tecnici | Technical data:

largh./lungh. | width/height
L: 250 x 250mm
L: 300 x 300mm

materiale | material
alluminio | aluminium



SMC.100.145

Supporto per fianchi in alluminio **300mm**
Bracket for 300mm End Caps

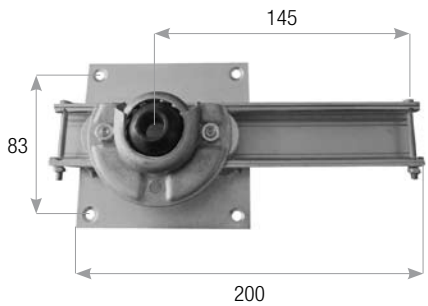
20 p

Dati tecnici | Technical data:

foro quadro | square hole
10mm

materiale | material
acciaio zincato | galvanised steel

inter. piastra | plate axle base
100 x 100mm



SMCS.100.145

Supporto per fianchi in alluminio 300mm
Bracket for 300mm Side Frames

20 p

Dati tecnici | Technical data:

largh./lungh. | width/height
100 x 100mm

materiale | material
acciaio zincato | galvanised steel

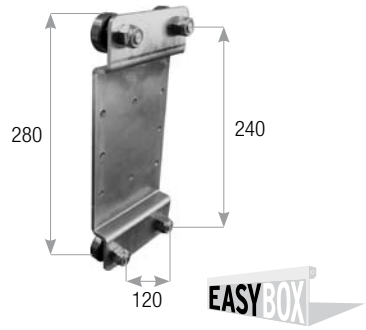
F.300.45.G

Fianco 400mm per **45°**
400mm Iron Side Frame

1 cp

cod.	**colore** | color
F.400.45	zincato | zinc-coated
F.400.45.01	bianco | white

materiale | material
ferro zincato | galvanised iron



C.400.Z

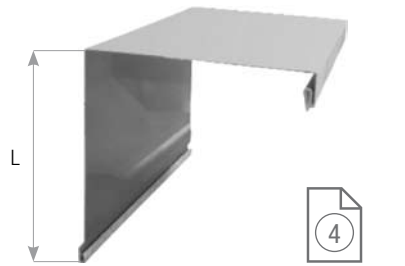
Carrello doppio cuscinetti per Easy Box
Easy Box Bracket

1 cp

Dati tecnici | Technical data:

largh./lungh. | width/height
120 x 240mm

materiale | material
ferro zincato | galvanised iron



dettagli a pag.132 |
details on pag.132

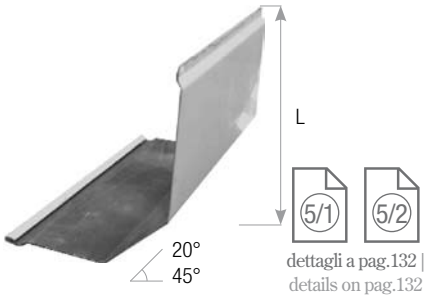
Profilo in alluminio per cassonetto
Aluminium Profile for Roller Blind Boxes, Top

Dati tecnici | Technical data:

5 p

dimensioni | dimension
125 · 137 ·150 · 180 · 205 · 250 · 300 · 400
spessore | thickness
8/10mm | 10/10mm

material | material
alluminio preverniciato (pellicola) | prepainted aluminium (film)



dettagli a pag.132 |
details on pag.132

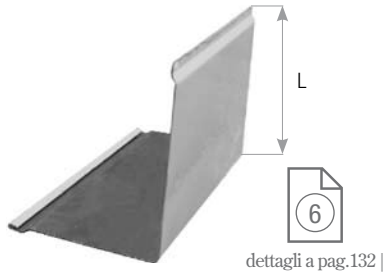
Profilo 45° in alluminio per cassonetto
45° Aluminium Profile for Roller Blind Boxes, Base

Dati tecnici | Technical data:

5 p

dimensioni | dimension
125 · 137 ·150 · 180 · 205 · 250 · 300 · 400
spessore | thickness
8/10mm | 10/10mm

material | material
alluminio preverniciato (pellicola) | prepainted aluminium (film)



dettagli a pag.132 |
details on pag.132

COD pag.132

Profilo 90° in alluminio per cassonetto
90° Aluminium Profile for Roller Blind Boxes, Base

Dati tecnici | Technical data:

5 p

dimensioni | dimension
125 · 137 ·150 · 180 · 205 · 250 · 300 · 400
spessore | thickness
8/10mm | 10/10mm

material | material
alluminio preverniciato (pellicola) | prepainted aluminium (film)

FCZ.55.134 · FCZ.72.134

Flangia di contenimento
Safety Plate

100 p

Dati tecnici | Technical data:

dimensioni | dimension
137·147·162·177·202·248

Ø rullo | Ø roll
40mm | 60mm

foro | hole
15 x 15mm

material | material
acciaio zincato | galvanised steel

xx = **01** / bianco | white
xx = **02** / marrone | brown

(1)
F.125.45.xx
F.137.45.xx
F.150.45.xx
F.165.45.xx
F.180.45.xx
F.205.45.xx

(2)
F.125.90.xx
F.137.90.xx
F.150.90.xx
F.165.90.xx
F.180.90.xx
F.205.90.xx

(3)
F.137.20.xx
F.150.20.xx
F.165.20.xx
F.180.20.xx

(4)
CA.125.PA.xx
CA.137.PA.xx
CA.150.PA.xx
CA.165.PA.xx
CA.180.PA.xx
CA.205.PA.xx
CA.250.PA.xx
CA.300.PA.xx
CA.400.PA.xx

(5/1)
CA.125.45.xx
CA.137.45.xx
CA.150.45.xx
CA.165.45.xx
CA.180.45.xx
CA.205.45.xx
CA.250.45.xx
CA.300.45.xx
CA.400.45.xx

(5/2)
CA.137.20.xx
CA.150.20.xx
CA.165.20.xx
CA.180.20.xx

(6)
CA.125.90.xx
CA.137.90.xx
CA.150.90.xx
CA.165.90.xx
CA.180.90.xx
CA.205.90.xx

INV.01.W

Invito per cassonetto
Entry Guide for House Box

100 cp

cod.	profilo | profile	materiale | material
INV.01.W	9mm	nylon | nylon
INV.02.W	14mm	

INV.03.W

Invito doppio per zanzariera
Double Entry Guide for Mosquito Net

100 cp

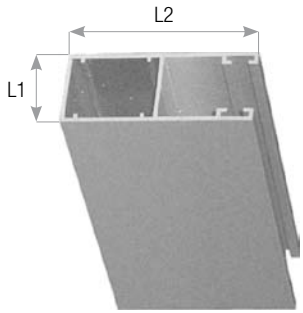
cod.	profilo | profile	materiale | material
INV.01.W	9mm	nylon | nylon

INV.04.W

Invito per fianco standard
Entry Guide for House Box

100 p

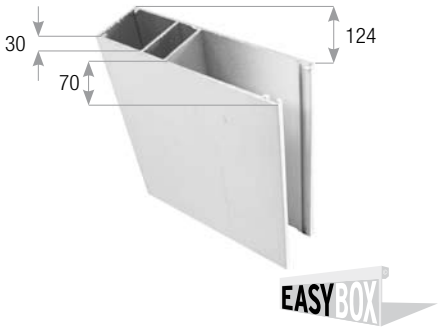
cod.	profilo | profile	materiale | material
INV.04.W	14mm	nylon | nylon



Guide in alluminio
Aluminium Guide

10 p

cod.	L1 x L2	materiale | material
GA.53.22.W	22 x 53mm	alluminio estruso | aluminium
GA.80.28.W	28 x 80mm	



Guida in alluminio 124mm
124mm Aluminium Guide

10 p

cod.	colore | color
GA.124.35	zincato | zinc-coated
GA.124.35.01	bianco | white

bianco | white
marrone | brown

GA.53.40.W

Guida doppia in alluminio per zanzariera
Double Guide for Mosquito Net

10 p

Dati tecnici | Technical data:

INV.01.W: 9mm

materiale | material: alluminio estruso | extruded aluminium

bianco | white
marrone | brown

TE.71.W

Terminale in alluminio per zanzariera
End Slat for Mosquito Net

10 p

Dati tecnici | Technical data:

materiale | material

alluminio estruso | extruded aluminium

RZR.6.10

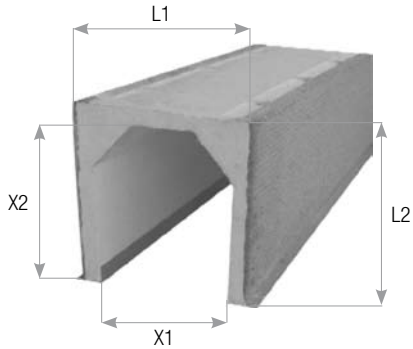
Rete per zanzariera **6m**
6m Mosquito Net

10 p

Dati tecnici | Technical data:

spazio accessori |
space for accessories: 18mm

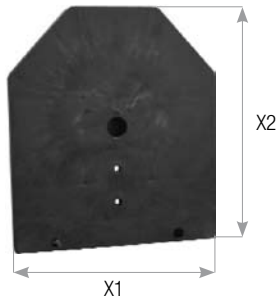
Ø tubo | Ø pipe
24.5mm



Cassonetto in poliuretano
Roller Blind Boxes Made of Rigid Foam

6m

cod.		L1	L2	X1	X2 (mm)
CA.25.Q	25cm	254	256	200	230
CA.30.Q	30cm	296	300	242	268
CA.35.Q	35cm	344	300	290	268
CAE.35.Q	35cm	342	300	242	268



FP.25.Q

Fianco in plastica per cassonetti **25cm**
Plastic Side Frame

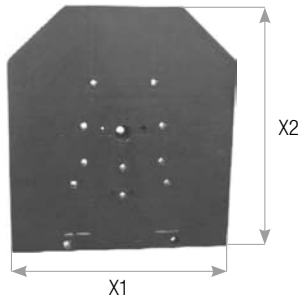
50 p

Dati tecnici | Technical data:

X1: 200mm
X2: 225mm

interasse | axle base
30mm

foro | hole
18mm



FP.30.Q

Fianco in plastica per cassonetti **30cm**
Plastic Side Frame

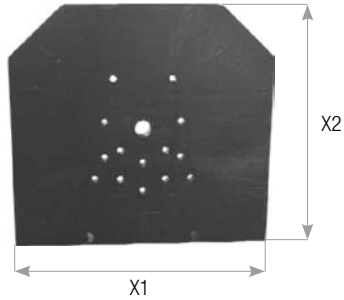
50 p

Dati tecnici | Technical data:

X1: 245mm
X2: 265mm

interasse | axle base
30mm

foro | hole
18mm



FP.35.Q

Fianco in plastica per cassonetti **35cm**
Plastic Side Frame

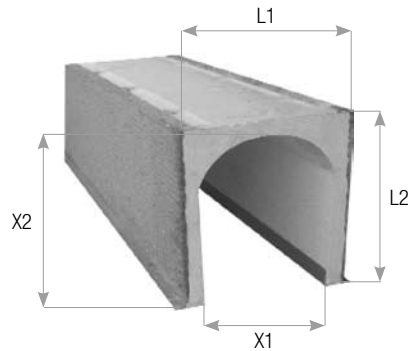
50 p

Dati tecnici | Technical data:

X1: 290mm
X2: 265mm

interasse | axle base
30mm

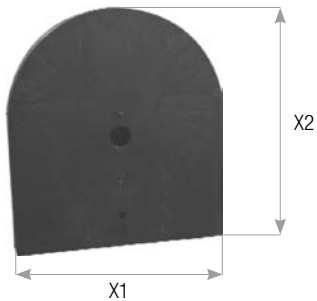
foro | hole
18mm



Cassonetto in poliuretano
Roller Blind Boxes Made of Rigid Foam

6m

cod.		L1	L2	X1	X2 (mm)
CA.25.R	25cm	254	256	200	230
CA.30.R	30cm	296	300	242	268
CA.35.R	35cm	344	300	290	268
CAE.35.R	35cm	342	300	242	268



FP.25.R

Fianco in plastica per cassonetti **25cm**
Plastic Side Frame

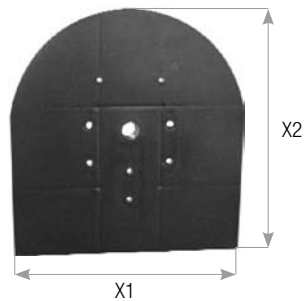
50 p

Dati tecnici | Technical data:

X1: 200mm
X2: 225mm

interasse | axle base
30mm

foro | hole
18mm



FP.30.R

Fianco in plastica per cassonetti **30cm**
Plastic Side Frame

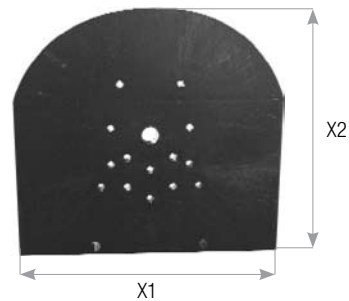
50 p

Dati tecnici | Technical data:

X1: 245mm
X2: 265mm

interasse | axle base
30mm

foro | hole
18mm



FP.35.R

Fianco in plastica per cassonetti **35cm**
Plastic Side Frame

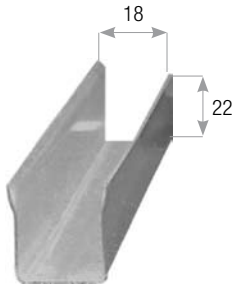
50 p

Dati tecnici | Technical data:

X1: 290mm
X2: 265mm

interasse | axle base
30mm

foro | hole
18mm



a misura e spacchi |
custom made

GU.22.18

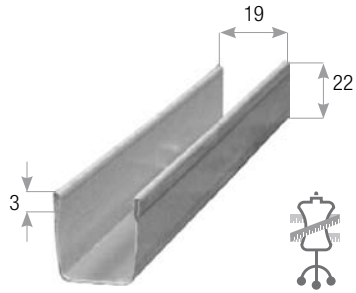
Guida in acciaio zincato
Galvanised Sliding Guide

20 p (6m)

Dati tecnici | Technical data:

dimensioni | dimension: 22 x 18mm
spessore | thickness: 7/10 · 8/10mm

materiale | material
acciaio zincato | galvanised steel



a misura e spacchi |
custom made

GU.22.19

Guida in acciaio zincato
Galvanised Sliding Guide

20 p (6m)

Dati tecnici | Technical data:

dimensioni | dimension: 22 x 19mm
spessore | thickness: 7/10 · 8/10mm

materiale | material
acciaio zincato | galvanised steel

RH.A.B

Rinforzo ad H di varie misure
H Reinforcement Profile

20 p

Dati tecnici | Technical data:

largh./lungh. | width/height
varie misure | various measures

materiale | material
acciaio zincato | galvanised steel

RIU.A.A

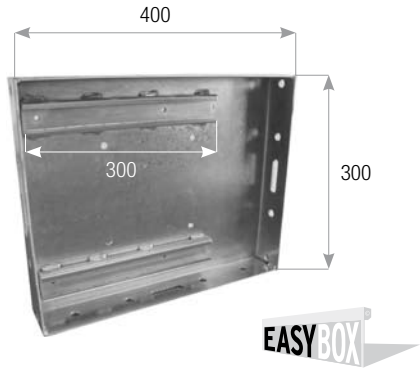
Rinforzo a U di varie misure
C Reinforcement Profile

20 p

Dati tecnici | Technical data:

largh./lungh. | width/height
varie misure | various measures

materiale | material
acciaio zincato | galvanised steel



P.400.300

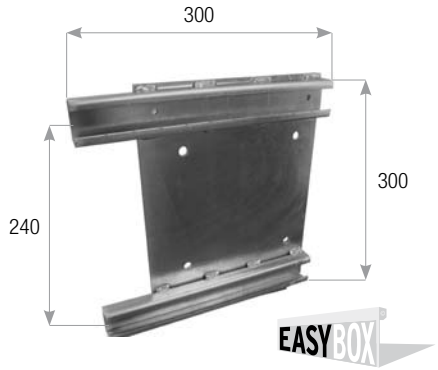
Piastra 400mm per Easy Box
Easy Box Bracket

1 cp

Dati tecnici | Technical data:

largh./lungh. | width/height
400 x 300mm

materiale | material
ferro zincato | galvanised iron



P.400.Z

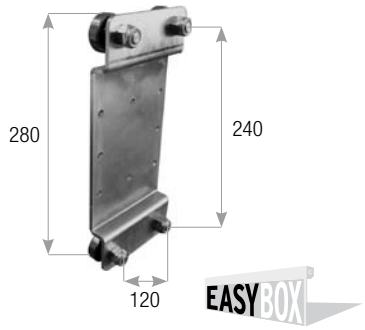
Supporto semplice per carrello Easy Box
Easy Box Bracket

1 cp

Dati tecnici | Technical data:

largh./lungh. | width/height
300 x 300mm

materiale | material
ferro zincato | galvanised iron



C.400.Z

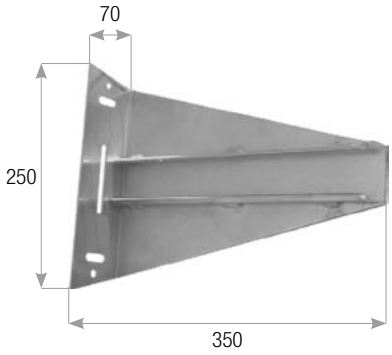
Carrello doppio cuscinetti per Easy Box
Easy Box Bracket

1 cp

Dati tecnici | Technical data:

largh./lungh. | width/height
120 x 240mm

materiale | material
ferro zincato | galvanised iron



PSG.01

Supporto scorrevole per garage
Bracket with Rails for Garage Doors

10 p

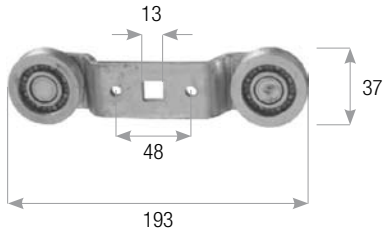
Dati tecnici | Technical data:

rotaia | rail: 40 x 330mm

inter.fori | holes axle base
180mm / 215mm

spessore | thickness
3mm

materiale | material
acciaio zincato | galvanised steel



CA.01

Carrello per molle
Roller Bracket for Assist Spring

10 p

Dati tecnici | Technical data:

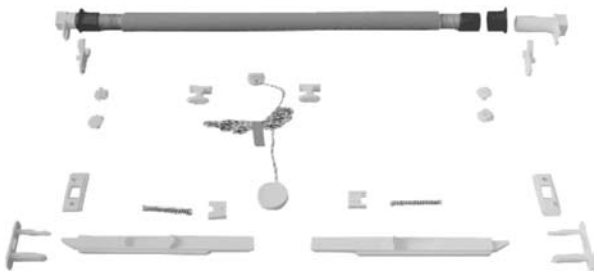
fori filettati | holes: 7mm

inter.fori | holes axle base
48mm

foro quadro | square hole
13mm

Ø cuscinetto | Ø ball bearing
40mm

materiale | material
acciaio zincato | galvanised steel



KIT.ZA.1

Kit zanzariera
Mosquito Kit

100 p

Dati tecnici | Technical data:

molla di ritorno | spring
supporto quadri per flangia | square supports
spessori per supporto | spacer for square supports
arresti per terminale | latches
copri arresti | latches covers
maniglie per terminale | handles
filo di richiamo | string with tassel
copri viti | screw covers

su misura |
custom made

FLL

Telaio a sporgere zincato
External Frame

1 p

Dati tecnici | Technical data:

materiale | material
ferro zincato + accessori zincati |
galvanised iron + galvanised steel accessories

su misura |
custom made

FSL

Telaio a sporgere zincato
External Frame

1 p

Dati tecnici | Technical data:

materiale | material
ferro zincato + accessori zincati |
galvanised iron + galvanised steel accessories

su misura |
custom made

TLA

Telaio a sporgere in alluminio
External Frame

1 p

Dati tecnici | Technical data:

materiale | material
alluminio+accessori zincati | aluminium+galvanised steel accessories

su misura |
custom made

TLAX

Telaio a sporgere in alluminio
External Frame

1 p

Dati tecnici | Technical data:

materiale | material
alluminio + accessori inox | aluminium + inox accessories

su misura |
custom made

TLAY

Telaio a sporgere in alluminio
External Frame

1 p

Dati tecnici | Technical data:

materiale | material
alluminio | aluminium