



VI

PROCESSORI
AMENTO

ACCESSO

ACCESSORIES



1 **Codice 4010**

Descrizione

Cerniera Al i20

Materiale

Alluminio anodizzato

Note

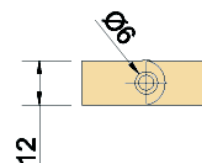
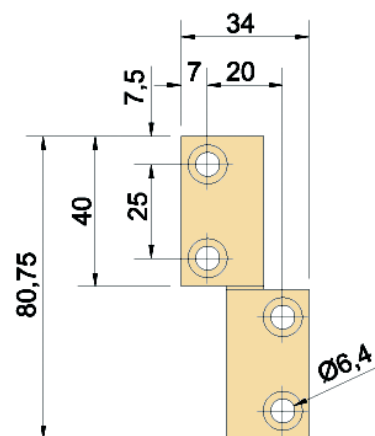
Completa di viteria zincata

Per accoppiare i profilati:

18.5x32 con 18.5x32

18.5x32 con 32x32

Filettare sempre nel nocciolo del profilato



2 **Codice 4011** **NEW**

Descrizione

Cerniera Al tripla i20

Materiale

Alluminio anodizzato

Note

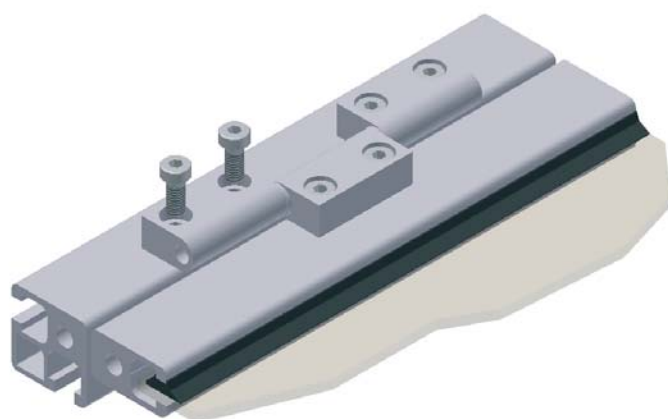
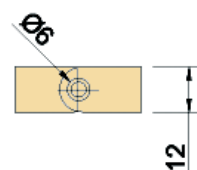
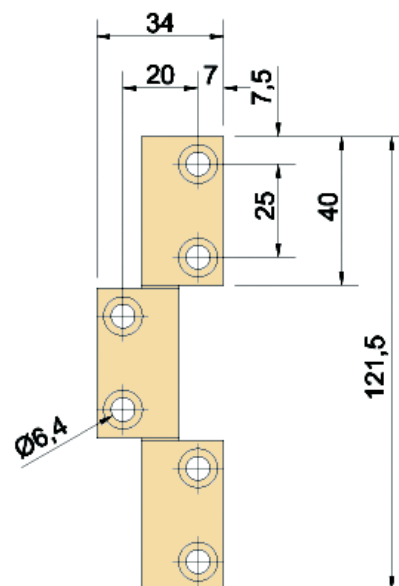
Completa di viteria zincata

Per accoppiare i profilati:

18.5x32 con 18.5x32

18.5x32 con 32x32

Filettare sempre nel nocciolo del profilato



3 **Codice 4018**

Descrizione

Cerniera Al i33

Materiale

Alluminio anodizzato

Note

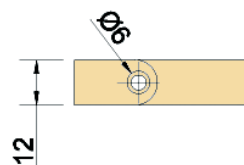
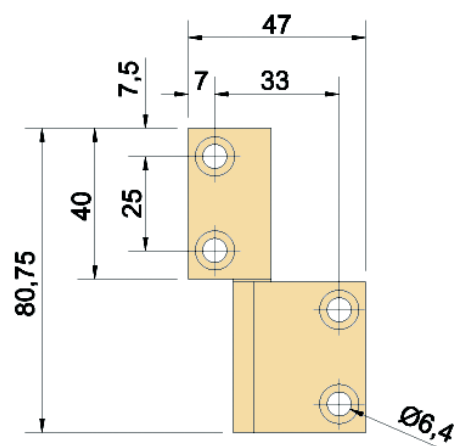
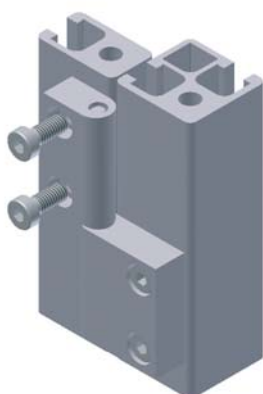
Completa di viteria zincata

Per accoppiare i profilati:

18.5x32 con 45x45 e 32x32

32x32 con 45x45

Filettare sempre nel nocciolo del profilato



4 **Codice 4019**



Descrizione

Cerniera Al tripla i33

Materiale

Alluminio anodizzato

Note

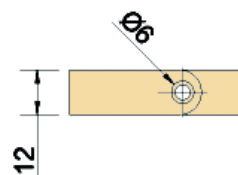
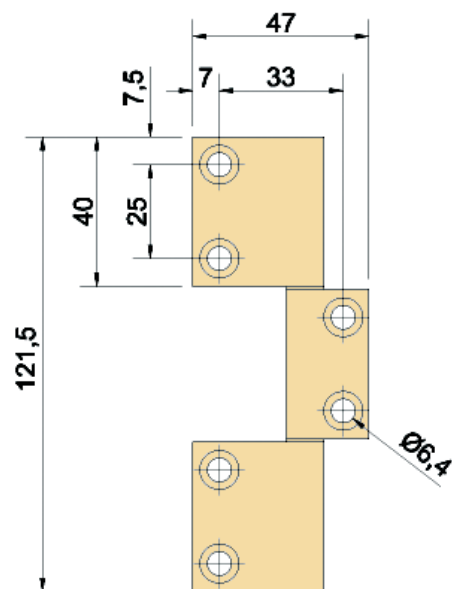
Completa di viteria zincata

Per accoppiare i profilati:

18.5x32 con 45x45 e 32x32

32x32 con 45x45

Filettare sempre nel nocciolo del profilato



5 **Codice 4020** **NEW**

Descrizione

Cerniera Al 32 4C i33

Materiale

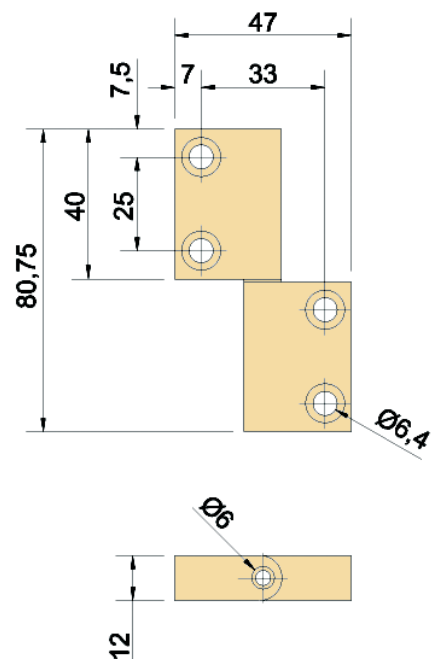
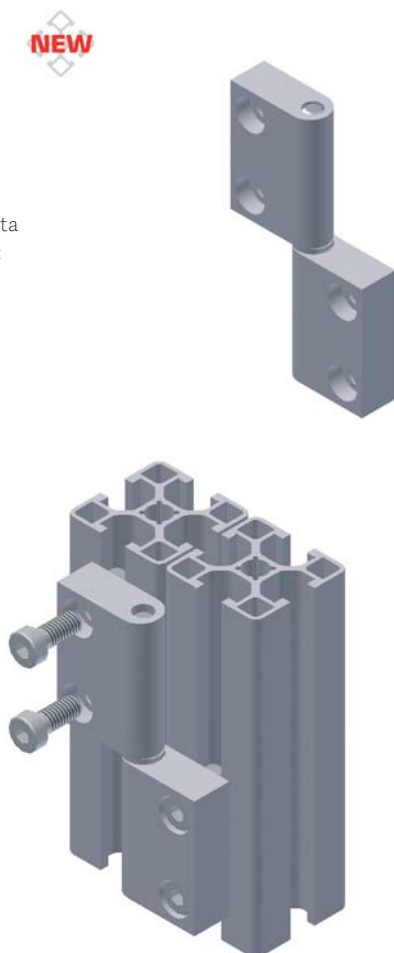
Alluminio anodizzato

Note

Completa di viteria zincata

Per accoppiare i profilati:

32x32 4C con 32x32 4C



6 **Codice 4026**

Descrizione

Cerniera Al i46

Materiale

Alluminio anodizzato

Note

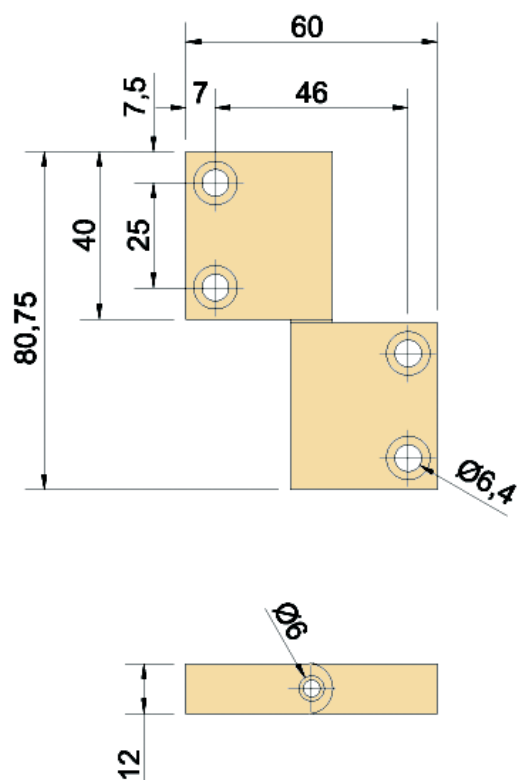
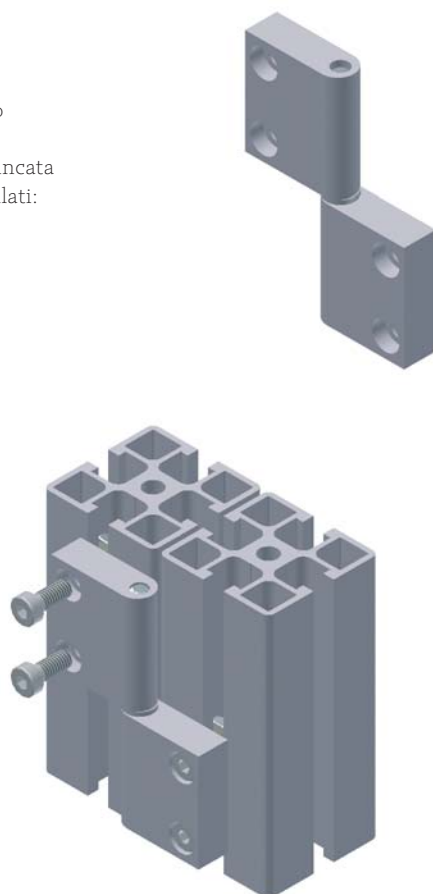
Completa di viteria zincata

Per accoppiare i profilati:

32x45 con 32x45

45x45 con 45x45

45x45 con 45x90



7 **Codice 4027**



Descrizione

Cerniera Al tripla i46

Materiale

Alluminio anodizzato

Note

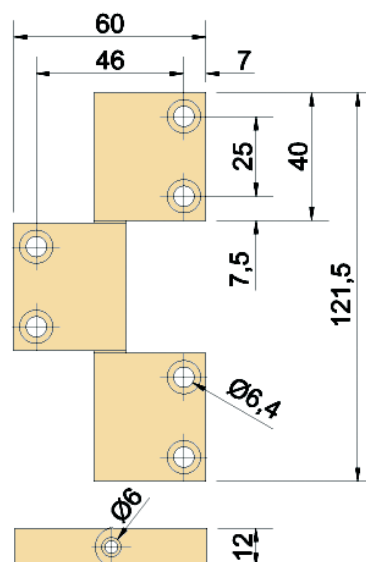
Completa di viteria zincata

Per accoppiare i profilati:

32x45 con 32x45

45x45 con 45x45

45x45 con 45x90



8 **Codice 4034**

Descrizione

Cerniera Al doppia i66

Materiale

Alluminio anodizzato

Note

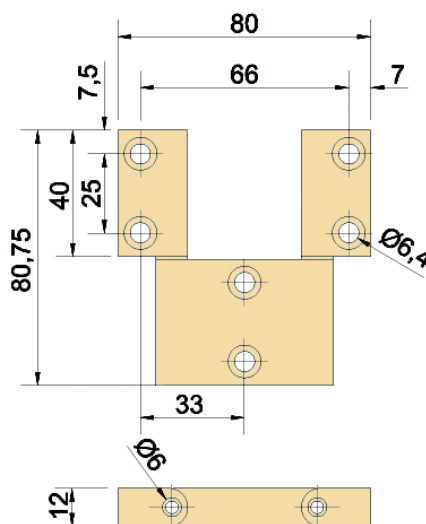
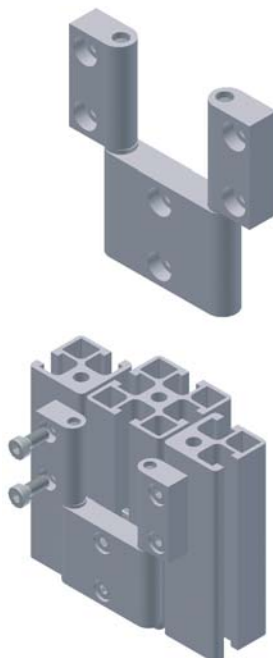
Completa di viteria zincata

Per accoppiare i profilati:

18.5x32 con 32x45

32x32 con 45x45

Filettare sempre nel nocciolo del profilato



9 **Codice 4042**

Descrizione

Cerniera Al doppia i92

Materiale

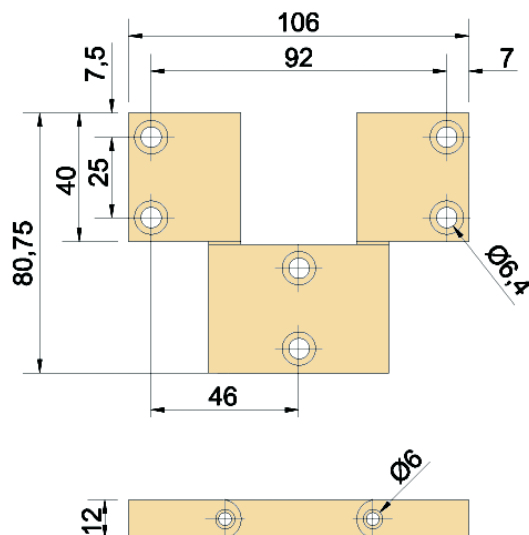
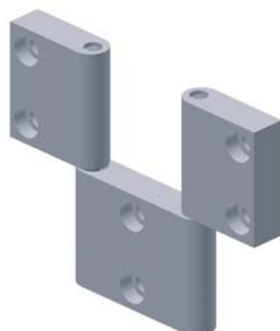
Alluminio anodizzato

Note

Completa di viteria zincata

Per accoppiare i profilati:

45x45 con 45x45



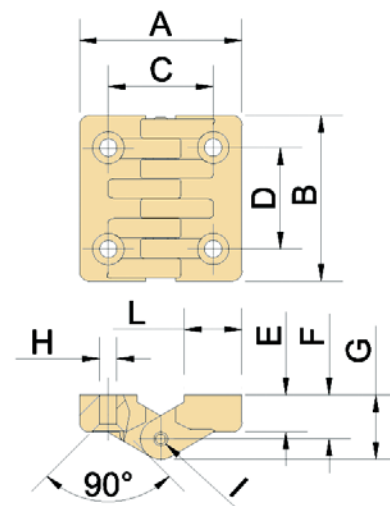
10 **Codice 4050 - 4058**

Descrizione

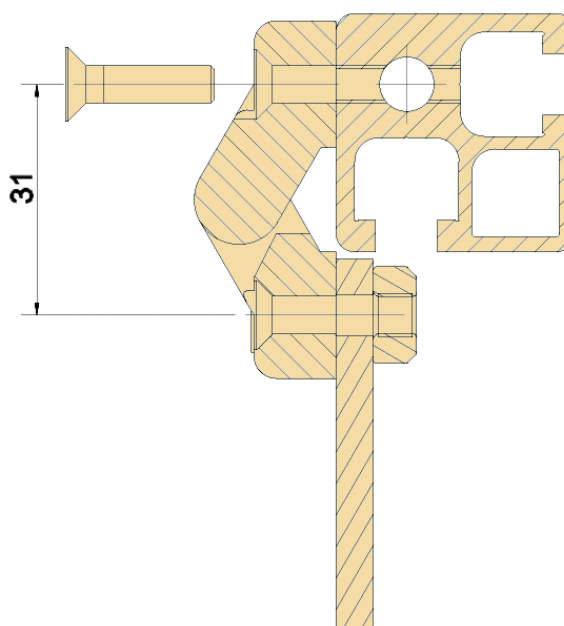
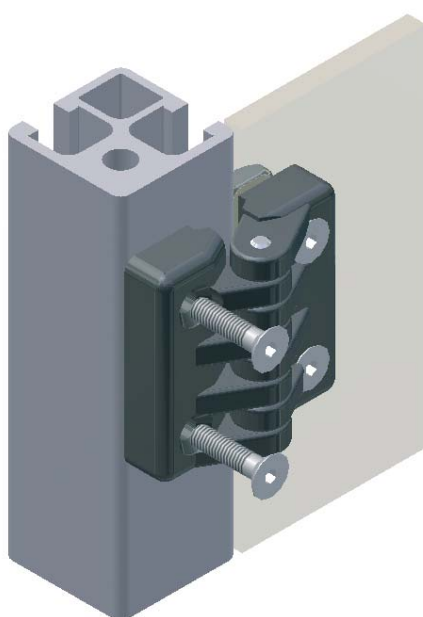
Cerniera PA forata

Materiale

Poliammide



Codice	Interasse	A	B	C	D	E	F	G	H	I	L
4050	25	39	39.5	25	25	9	9.5	14.5	4.2	3	13.8
4058	31	48	49	31	30	11	13	19	5.2	4	17.1



100

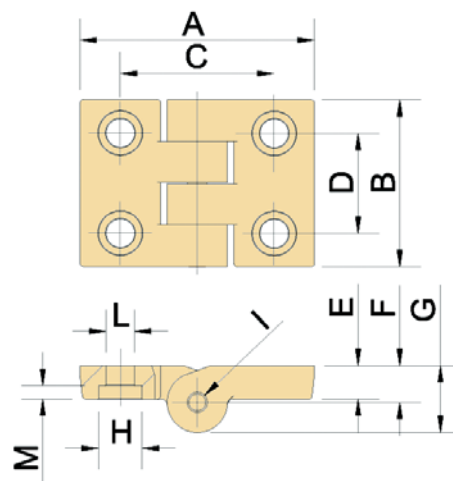
11 **Codice 4066 - 4074**

Descrizione

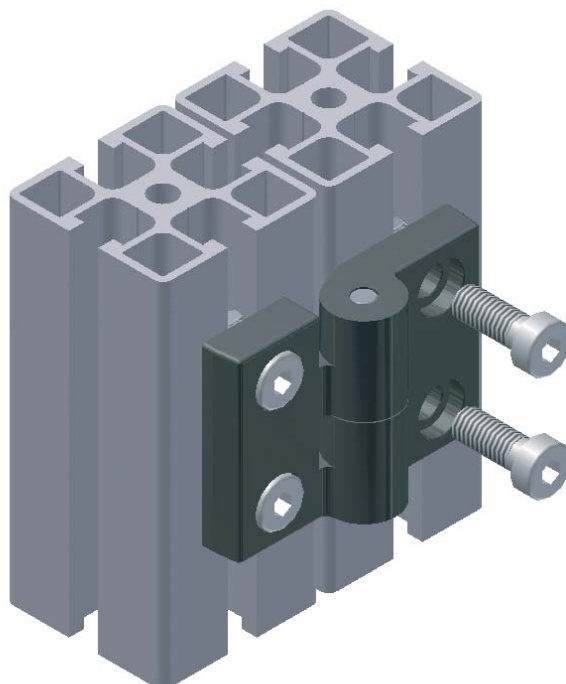
Cerniera PA forata

Materiale

Poliammide



Codice	Interasse	A	B	C	D	E	F	G	H	I	L	M
4066	46	70	50	46	30	10	11	20	13	5	8.2	4
4074	49	80	102	49.5	72.5	11.5	15	24	13	6	8.2	8



12 **Codice 4082**

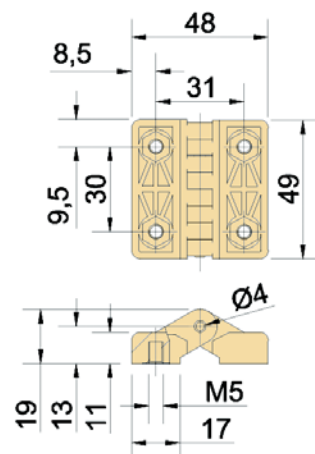
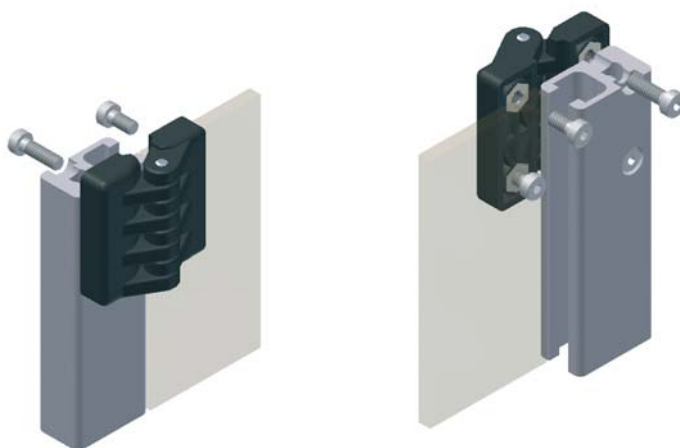
Descrizione

Cerniera PA boccola i31

Materiale

Poliammide

Boccole in ottone



102

13 **Codice 4090**

Descrizione

Cerniera PA guidata i35

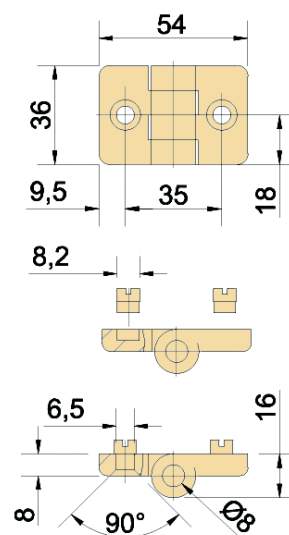
Materiale

Poliammide

Note

Per profilato 32x32 4C

Completa di tasselli antirotazione



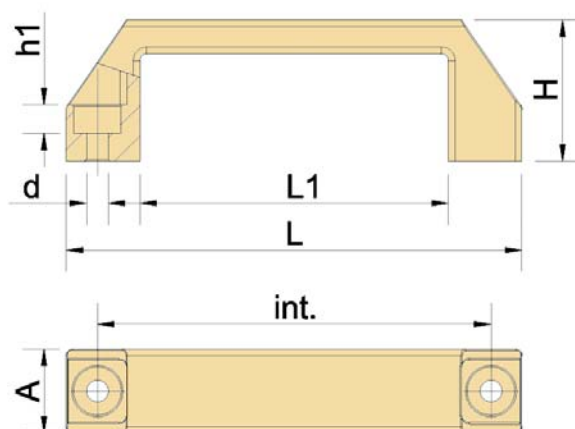
14 **Codice 4110 - 4123 - 4136**

Descrizione

Maniglia ponte forata

Materiale

Poliammide



Codice	Interasse	A	d	H	h1	L	L1
4110	93	21	6.5	37	7	107	74
4123	117	25	6.5	42	7	136	92
4136	179	28	8.5	51	9	197	153

15 **Codice 4149 - 4162 - 4175**

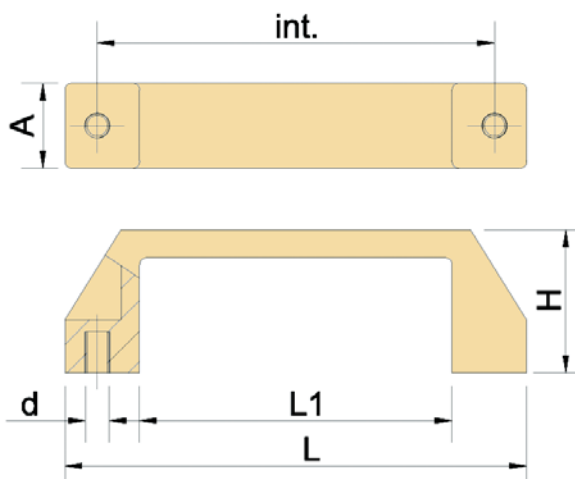
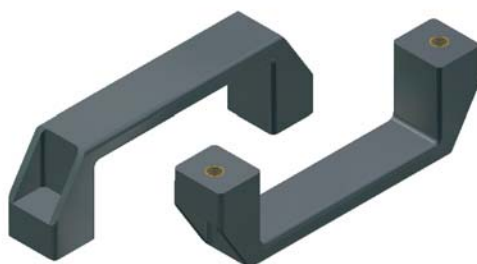
Descrizione

Maniglia ponte boccola

Materiale

Poliammide

Boccole in ottone



Codice	Interasse	A	d	H	L	L1
4149	93	21	M6	37	107	74
4162	117	25	M6	42	136	92
4175	179	28	M8	51	197	153



103

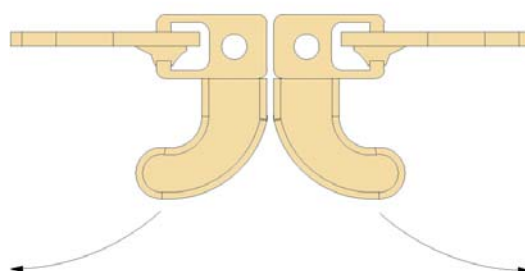
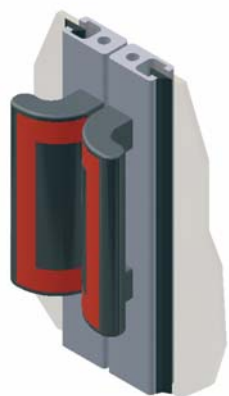
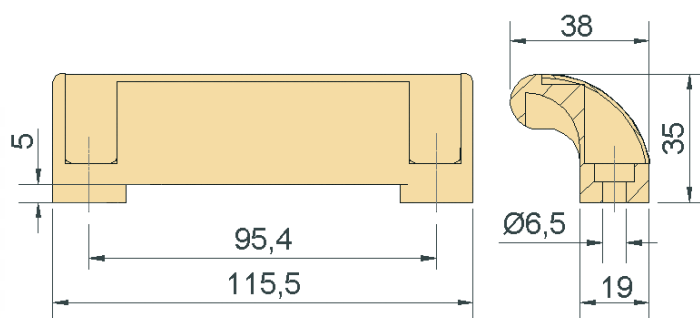
16 **Codice 4188**

Descrizione

Maniglia antinfortunistica i95

Materiale

Poliammide



104

17 **Codice 4210**

Descrizione

Fermaporta calamita asolato

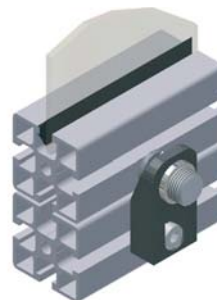
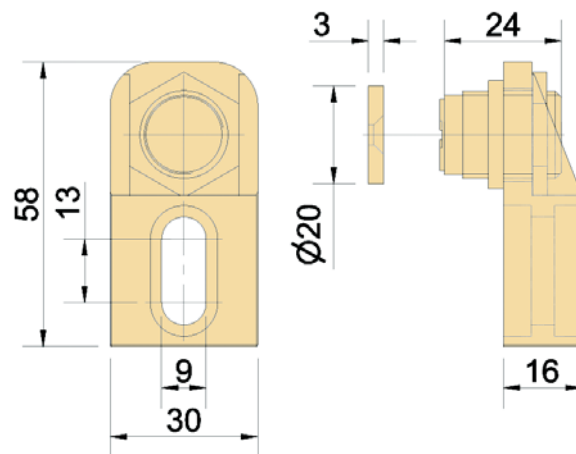
Materiale

Poliammide rinforzato vetro

Note

Magnete con gabbia in acciaio zincato

Forza calamita: 70 N



18 **Codice 4211**

Descrizione

Distanziale fermaporta

Materiale

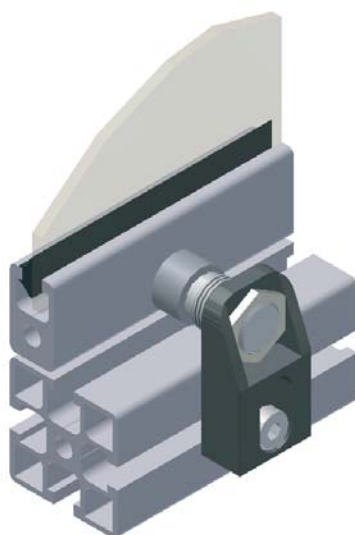
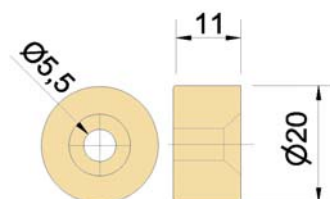
Acciaio nichelato

Note

Da utilizzare con fermaporta 4210

Per accoppiare i profili 18,5x32

con 45x45



19 **Codice 4212**

NEW

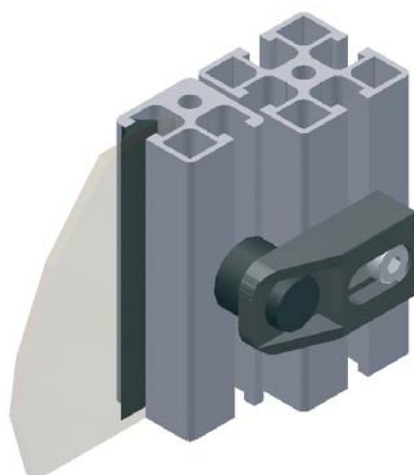
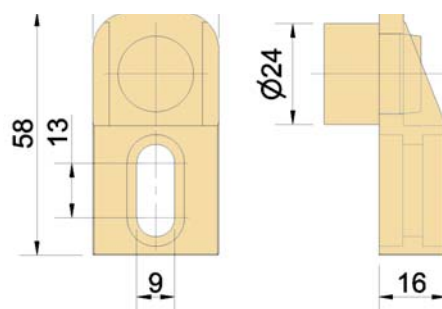
Descrizione

Battuta asolata

Materiale

Poliammide rinforzata vetro

Battuta in polizene ad alta intensità



105

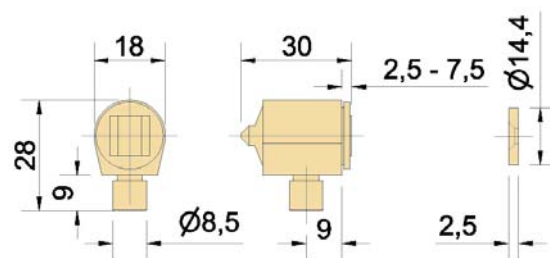
20 **Codice 4216**

Descrizione

Fermaporta calamita foro Ø 8

Materiale

Poliammide



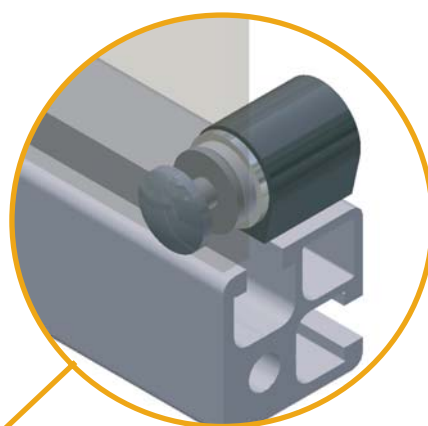
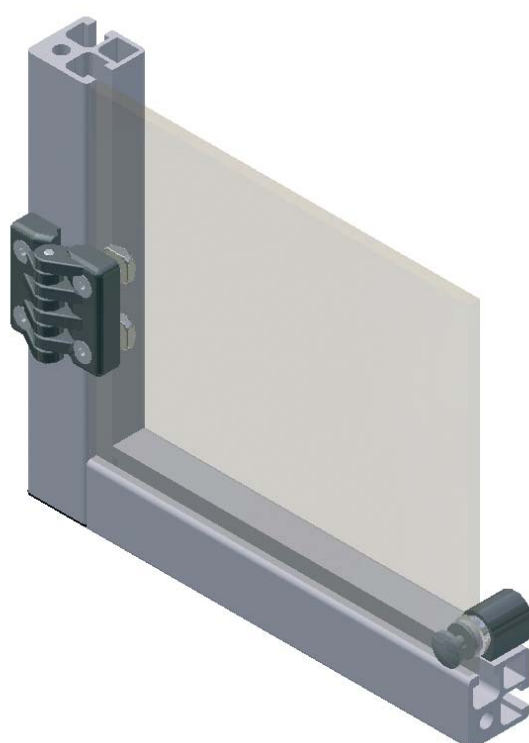
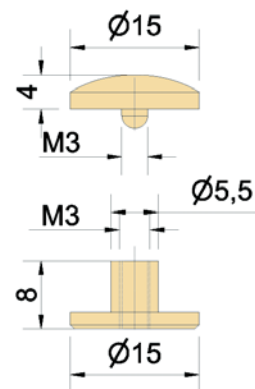
21 **Codice 4222**

Descrizione

Riscontro magnete per lastre

Materiale

Acciaio zincato



22 **Codice 4228**

Descrizione

Blocchetto asolato

Materiale

Poliammide rinforzato vetro

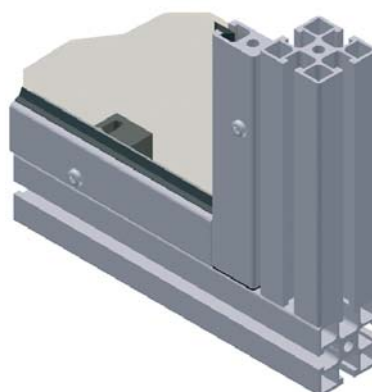
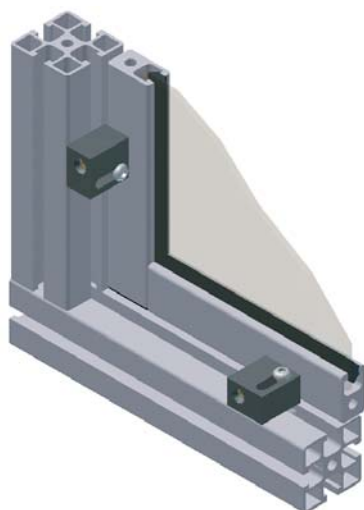
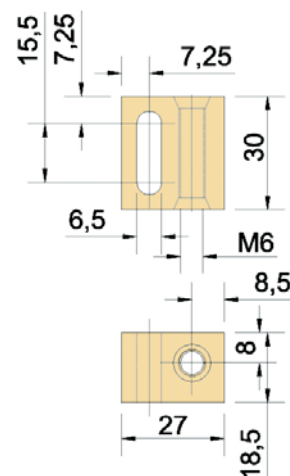
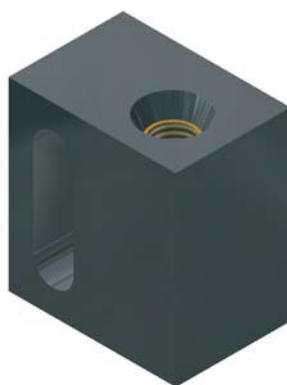
Boccola in ottone

Note

Escursione pannello 0 - 15 mm.

Con pannello in profilato 18,5x32

sporgenza: 3 mm



23 **Codice 4231**

Descrizione

Supporto grigliato

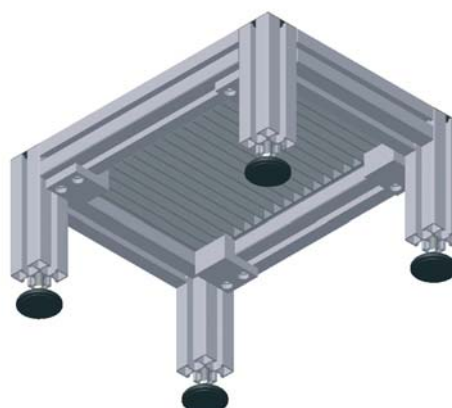
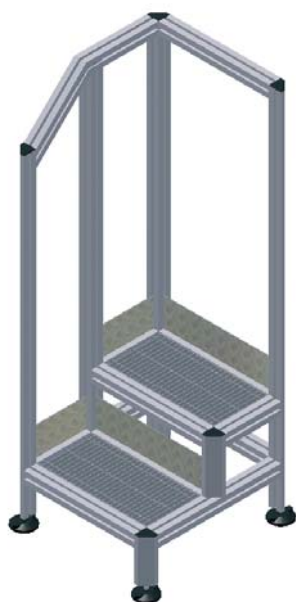
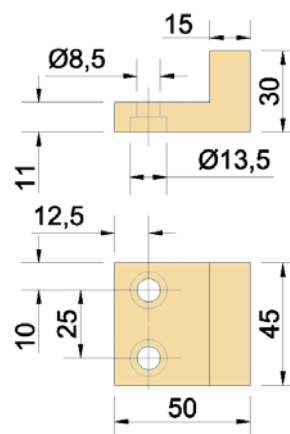
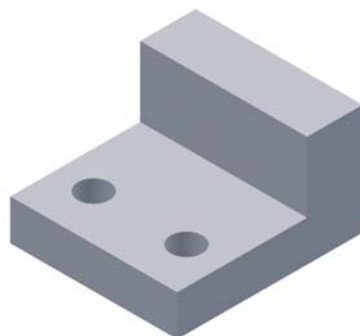
Materiale

Alluminio anodizzato

Note

Per realizzare pedane con grigliato

codice 4910



24 **Codice 4234**

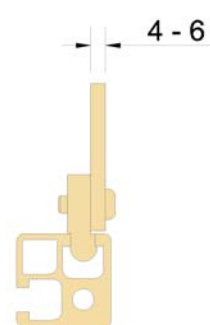
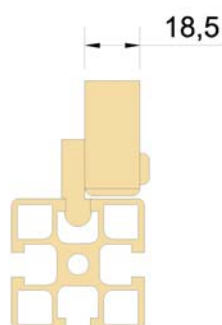
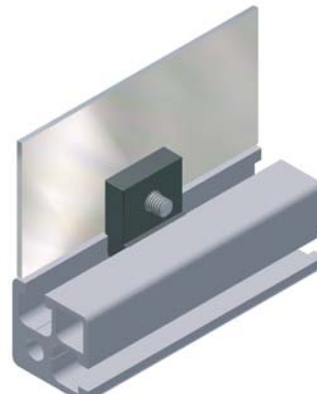
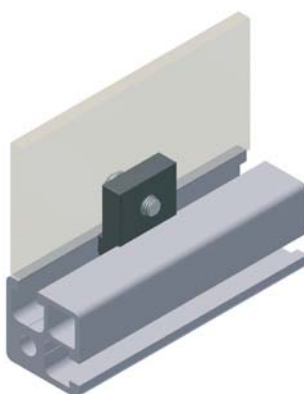
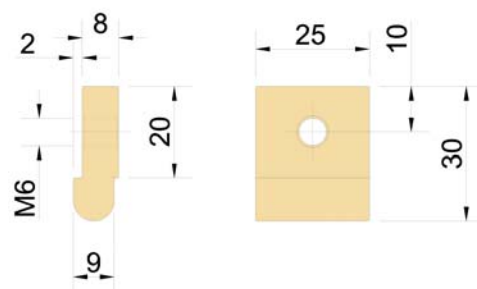
Descrizione

Supporto pannelli a martello

Materiale

Poliammide rinforzata vetro

Dado in acciaio affogato nel PA



25 **Codice 4243**

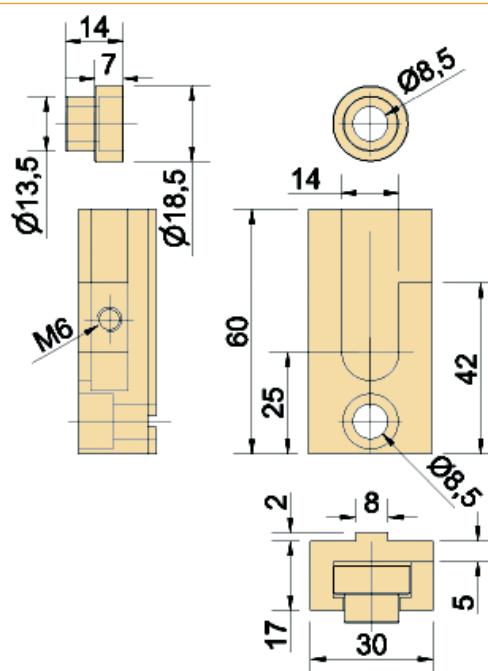
NEW

Descrizione

Aggancio rapido dx

Materiale

Alluminio anodizzato



26 **Codice 4244**

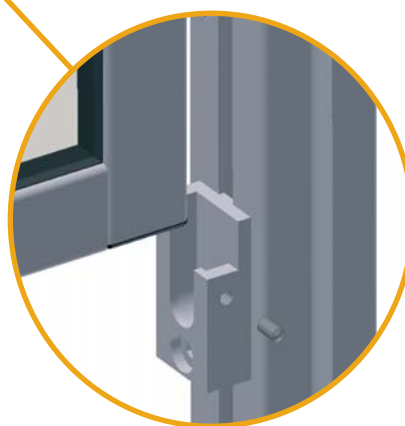
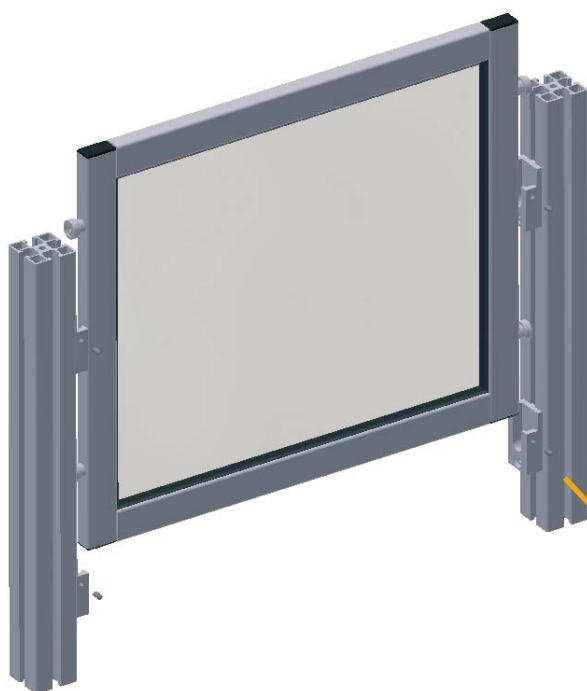
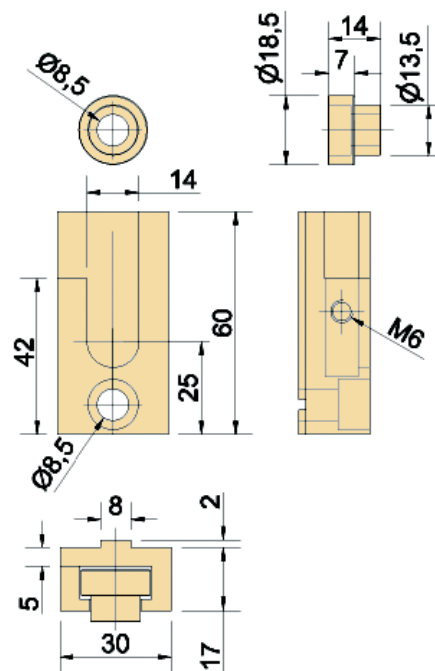


Descrizione

Aggancio rapido sx

Materiale

Alluminio anodizzato



109

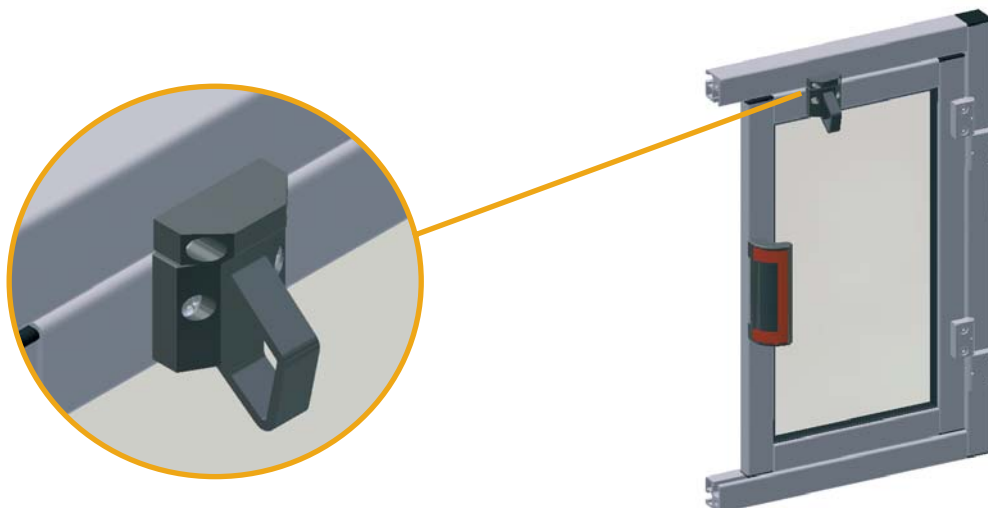
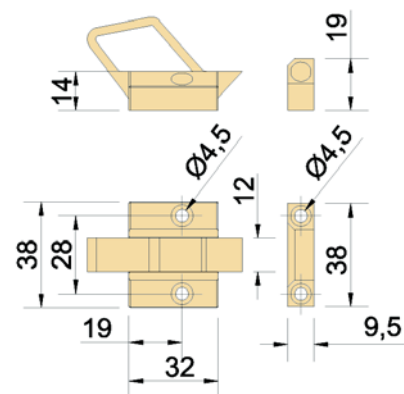
27 **Codice 4252**

Descrizione

Scrocchetto fermaporta

Materiale

Poliammide rinforzata vetro



110

28 **Codice 4253**

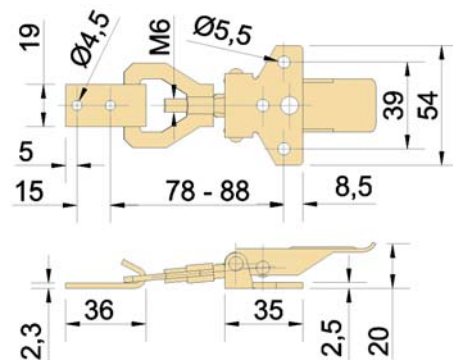
NEW

Descrizione

Chiusura a leva regolabile

Materiale

Acciaio zincato



29 **Codice 4254**

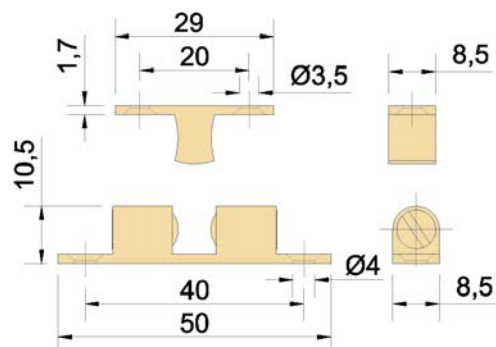
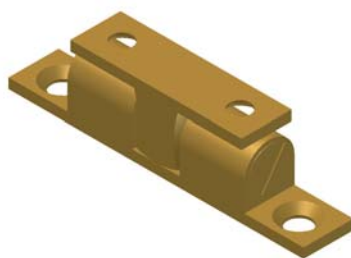
NEW

Descrizione

Fermaporta scatto L50

Materiale

Ottone



30 **Codice 4255**

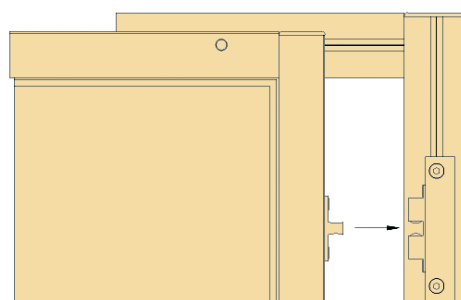
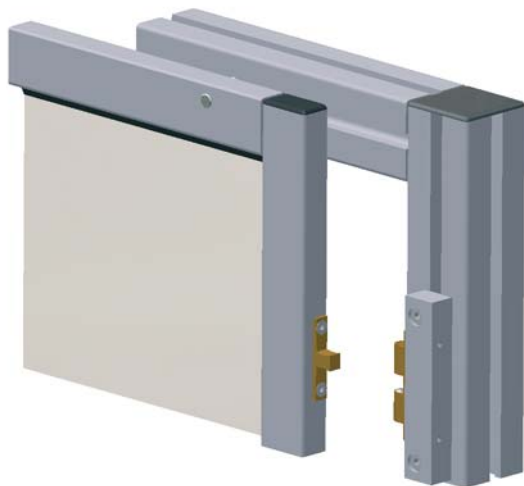
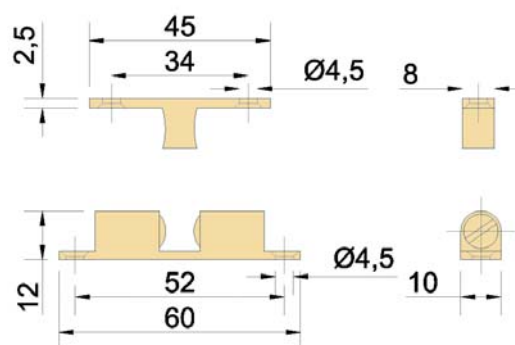
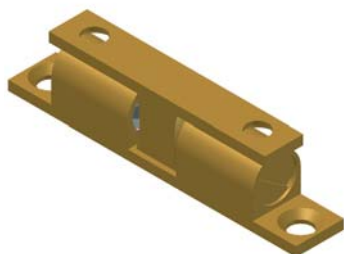
NEW

Descrizione

Fermaporta scatto L60

Materiale

Ottone



111

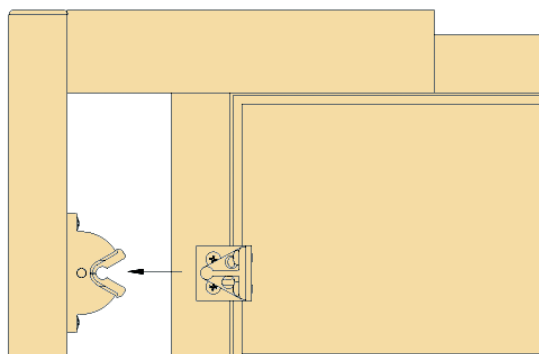
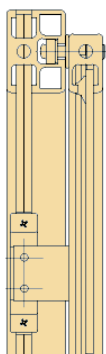
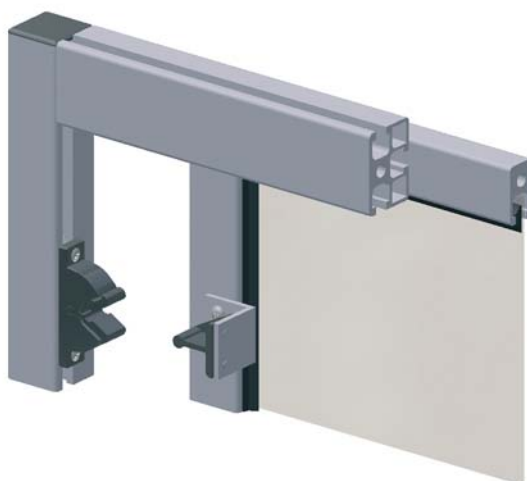
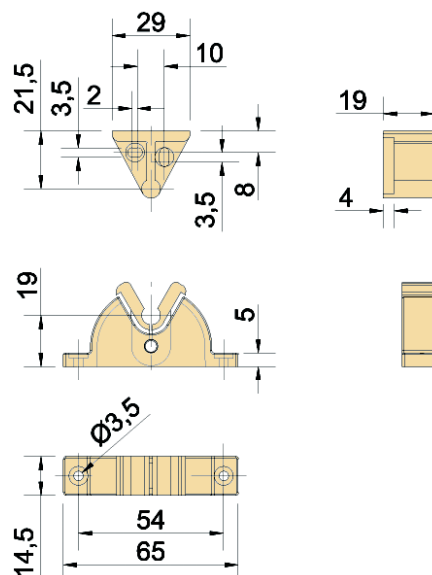
31 **Codice 4256** **NEW**

Descrizione

Fermaporta scatto PA

Materiale

Poliammide



32 **Codice 4257** **NEW**

Descrizione

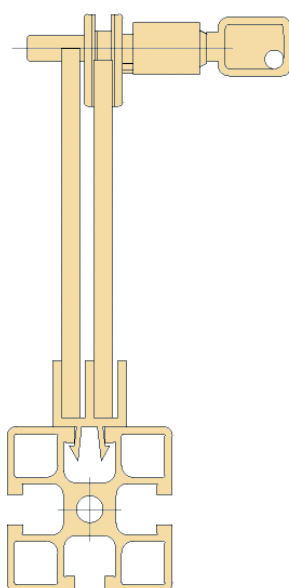
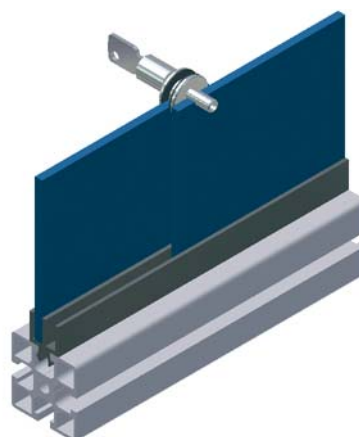
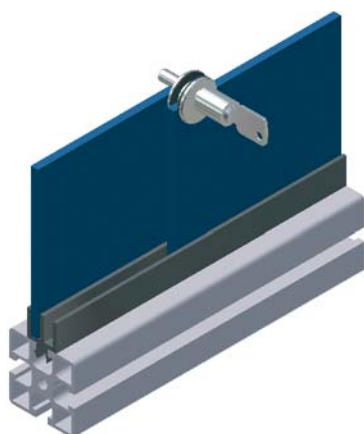
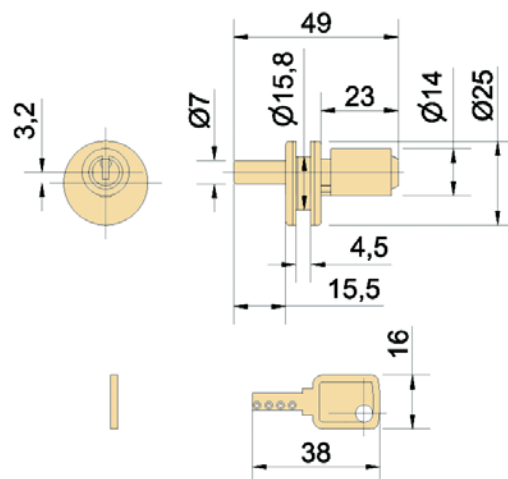
Serratura spillo chiave

Materiale

Acciaio zincato

Note

Utilizzato per bloccaggio
pannelli scorrevoli



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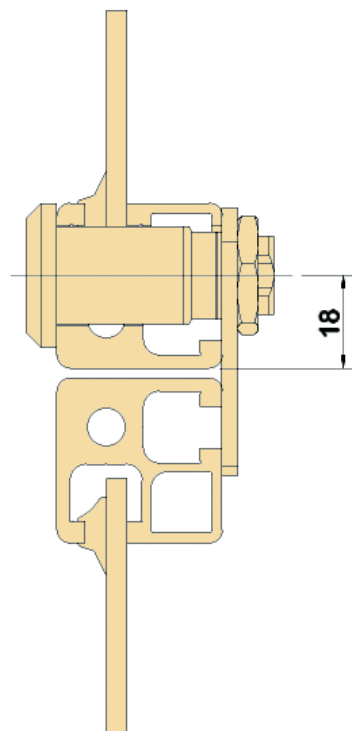
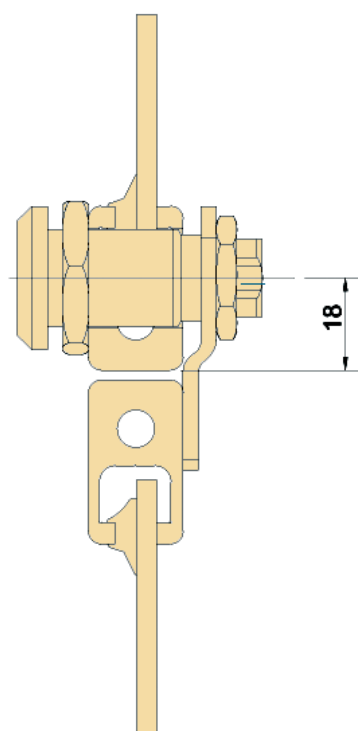
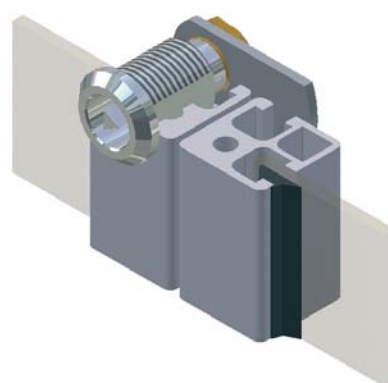
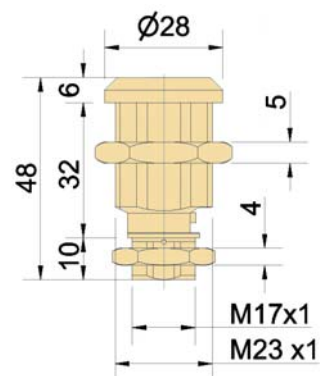
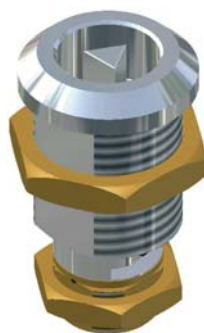
33 **Codice 4258**

Descrizione

Serratura chiave triangolo

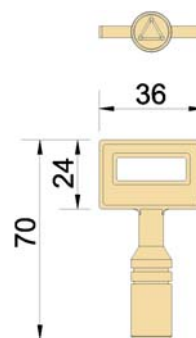
Materiale

Acciaio zincato



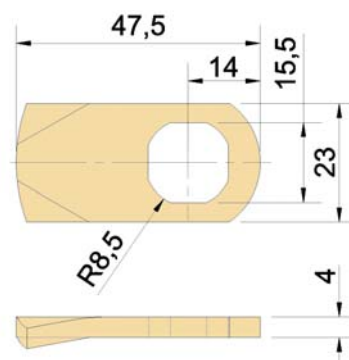
34 **Codice 4264**

Descrizione
Chiave triangolo
Materiale
Acciaio zincato



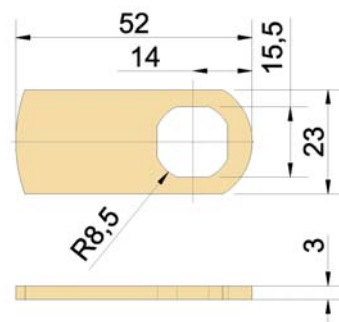
35 **Codice 4270**

Descrizione
Camma chiusura L48 smussata
Materiale
Acciaio zincato



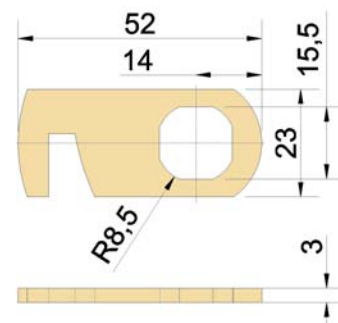
36 **Codice 4276**

Descrizione
Camma chiusura L52
Materiale
Acciaio zincato



37 **Codice 4282**

Descrizione
Camma chiusura L52 incastro
Materiale
Acciaio zincato



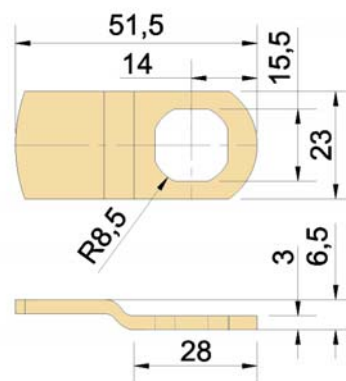
38 **Codice 4288**

Descrizione

Camma chiusura L52 disassata

Materiale

Acciaio zincato



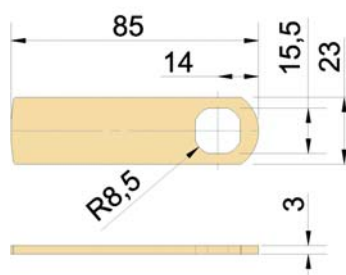
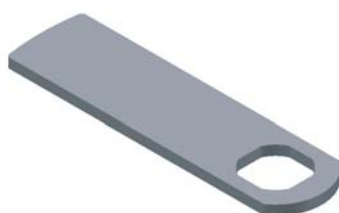
39 **Codice 4294**

Descrizione

Camma chiusura L85

Materiale

Acciaio zincato



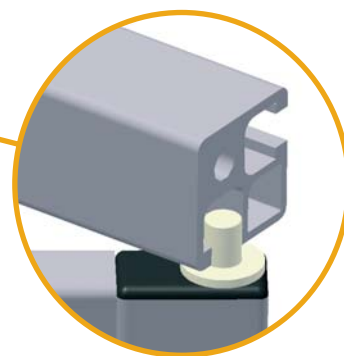
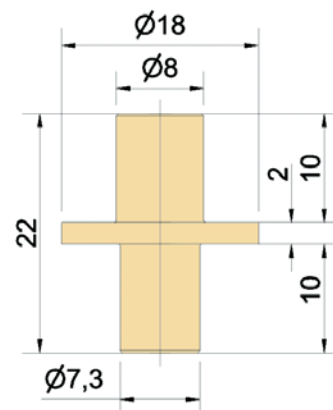
40 **Codice 4310**

Descrizione

Perno anta libro

Materiale

Nylon bianco



41 **Codice 4323**

Descrizione

Carrello scorrimento L30

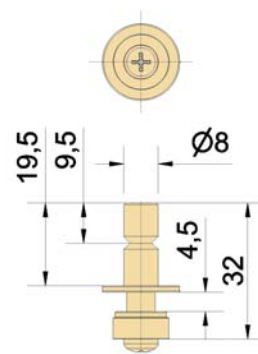
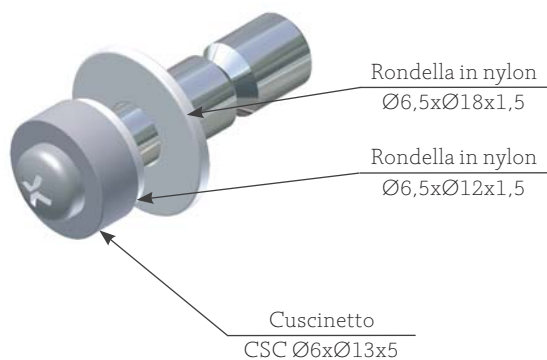
Materiale

Acciaio zincato

Rondella in nylon bianco

Note

Utilizzato per realizzare ante scorrevoli



42 **Codice 4336**

Descrizione

Carrello scorrimento L45

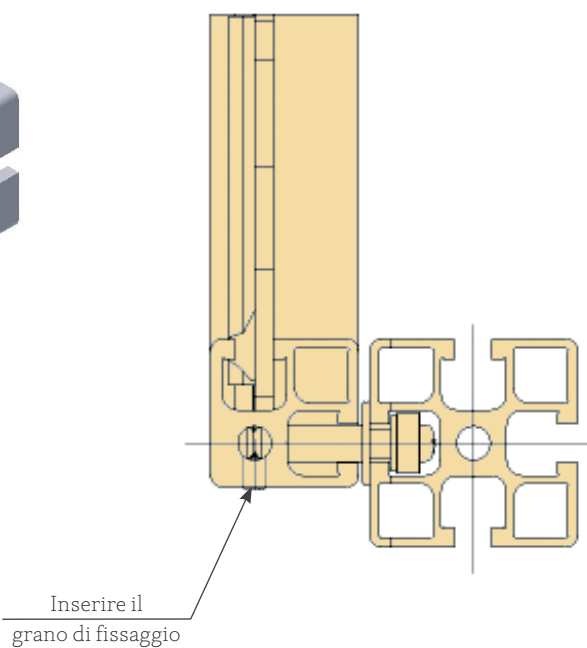
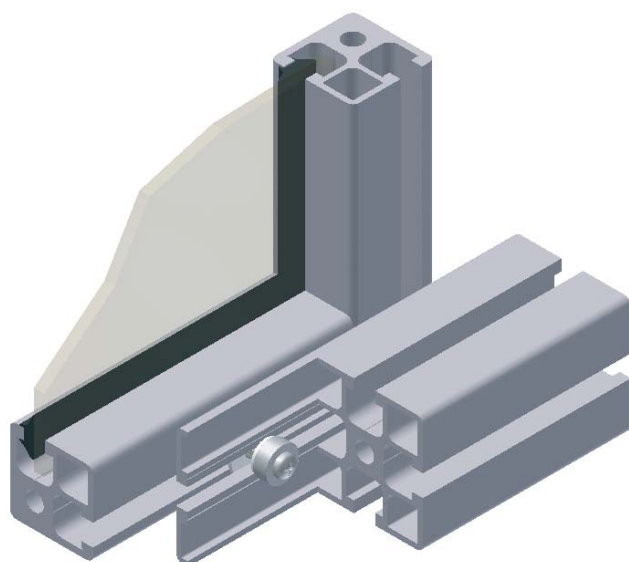
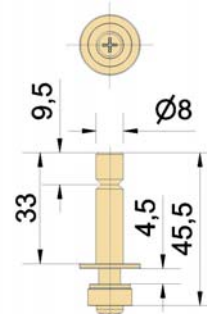
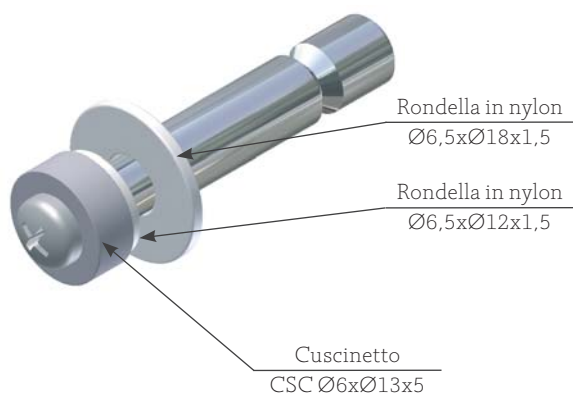
Materiale

Acciaio zincato

Rondella in nylon bianco

Note

Utilizzato per realizzare ante scorrevoli



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43 **Codice 4349**

Descrizione

Carrello scorrimento doppio

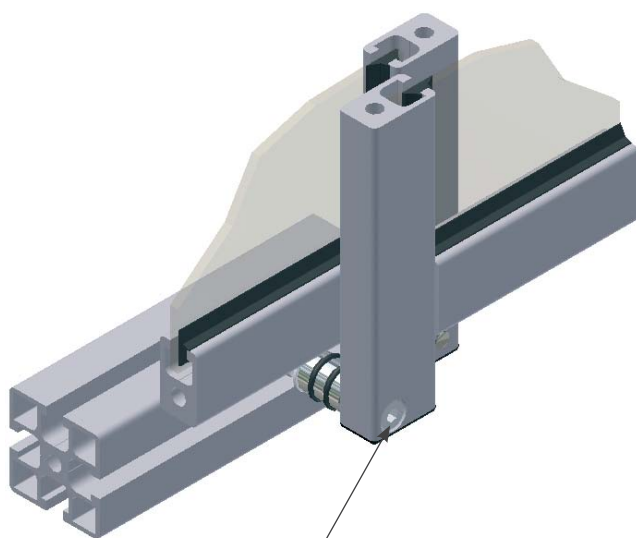
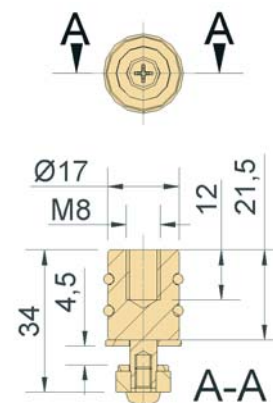
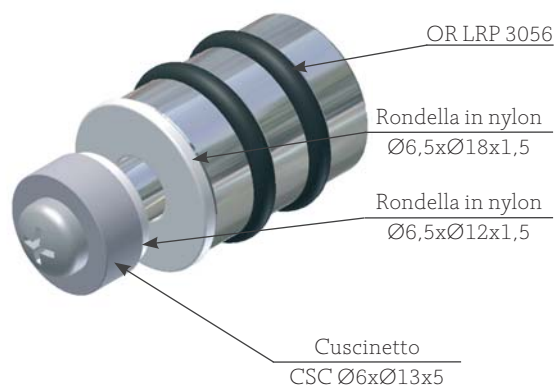
Materiale

Acciaio zincato

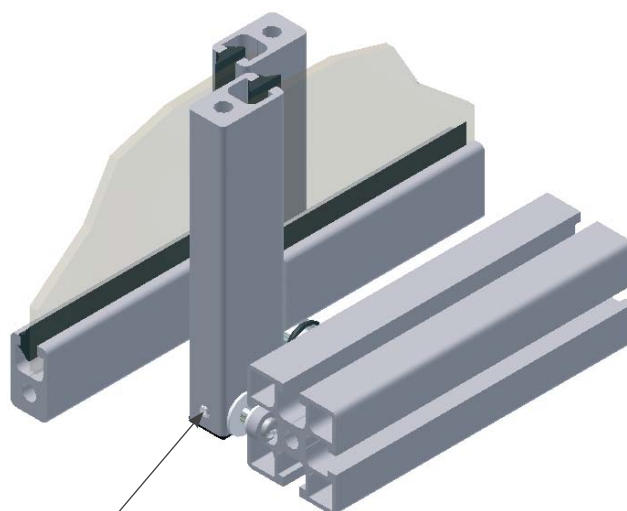
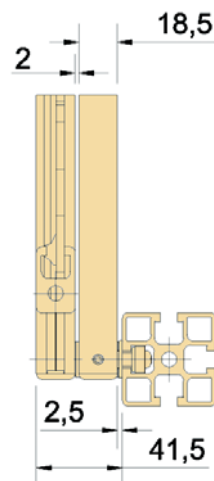
Rondella in nylon bianco

Note

Utilizzato per realizzare ante scorrevoli



Vite M8x20



Grano di fissaggio

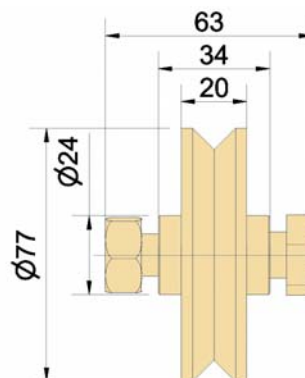
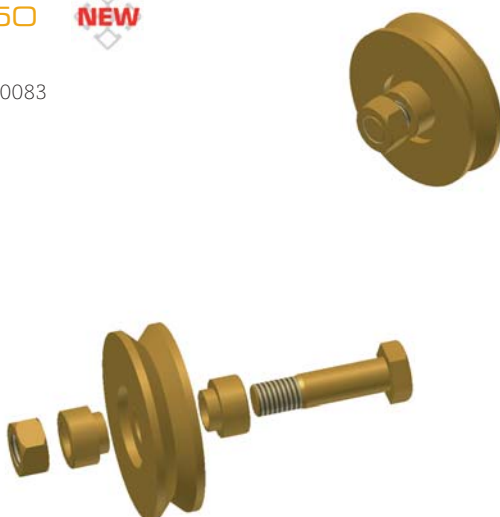
44 **Codice 4350** **NEW**

Descrizione

Ruota FC C40 UNI 10083

Materiale

Ferro C40



45 **Codice 4351** **NEW**

Descrizione

Scorrevole Fe Zn 4 rulli

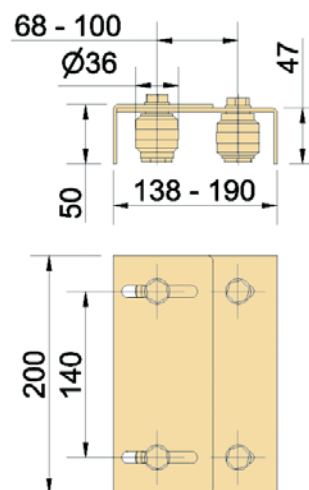
Materiale

Ferro zincato

Note

Utilizzato per contenere cancelli scorrevoli

Vedi Applicazione VI/a



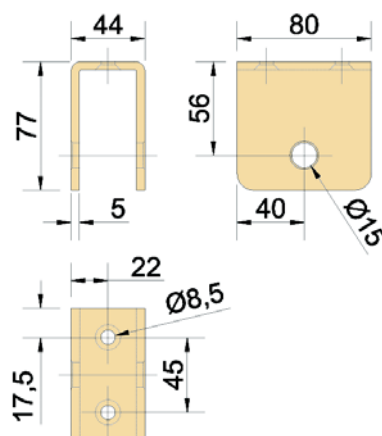
46 **Codice 4352** **NEW**

Descrizione

Staffa ruota V80 scorrevoli

Materiale

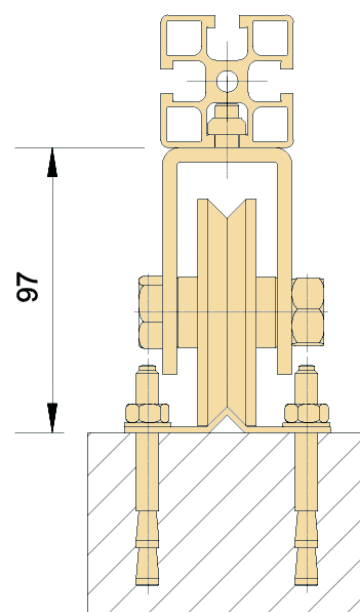
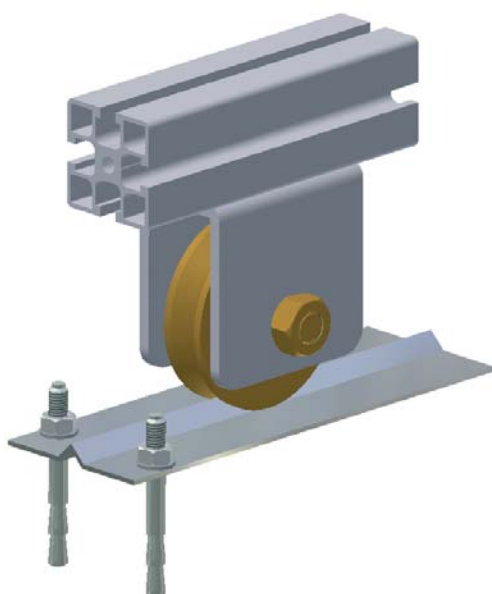
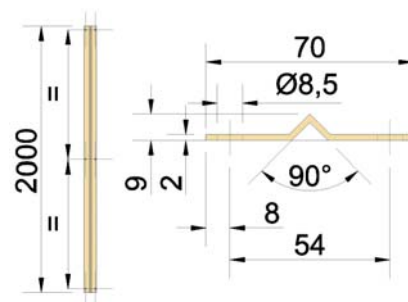
Alluminio



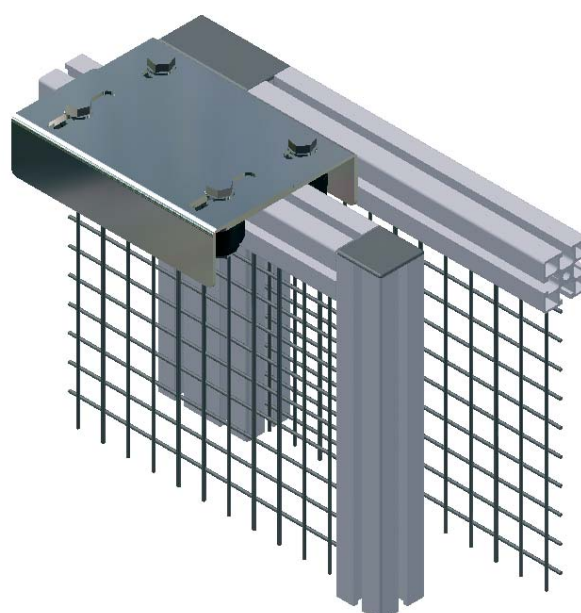
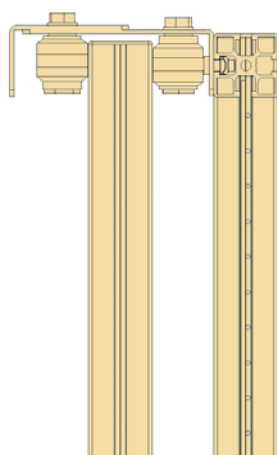
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47 **Codice 4353** **NEW**

Descrizione
Guida inox L2000x70
Materiale
Acciaio inox



a **Applicazione**



48 **Codice 4354**



Descrizione

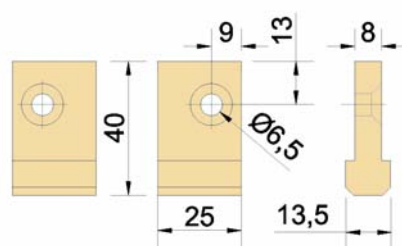
Kit scorrevole polizene

Materiale

Polizene ad alta densità

Note

Kit composto da 2 pezzi DX
e due pezzi SX



49 **Codice 4356 - 4357**

Descrizione

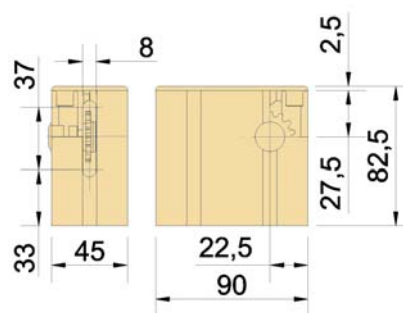
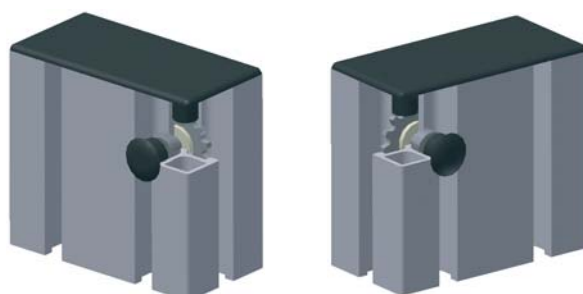
Terminali contrappeso (destro e sinistro)

Materiale

Alluminio anodizzato e acciaio

Note

Da utilizzare con catena passo 6
e coppia perni contrappeso.
Vedi Applicazione VI/c



50 **Codice 4358 - 4359**

Descrizione

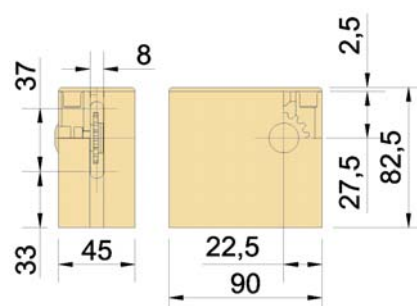
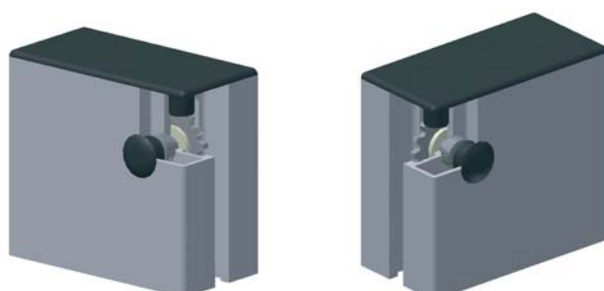
Terminali contrappeso 3C (destro e sinistro)

Materiale

Alluminio anodizzato e acciaio

Note

Da utilizzare con catena passo 6
e coppia perni contrappeso.
Vedi Applicazione VI/c



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51 **Codice 4360** **NEW**

Descrizione

Piastra anticaduta contrappeso 45x90

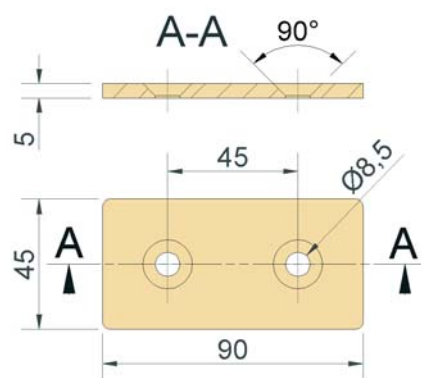
Materiale

Alluminio

Note

Da montare su lato inferiore della colonna

Vedi Applicazione VI/b



52 **Codice 4361** **NEW**

Descrizione

Piastra anticaduta contrappeso 90x90

Materiale

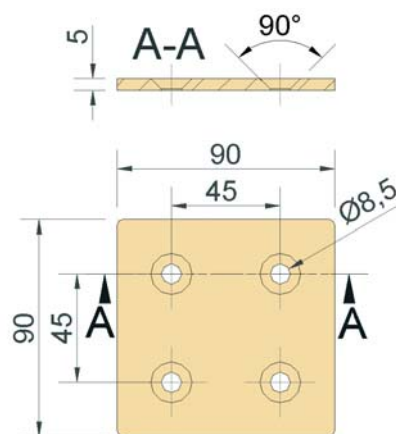
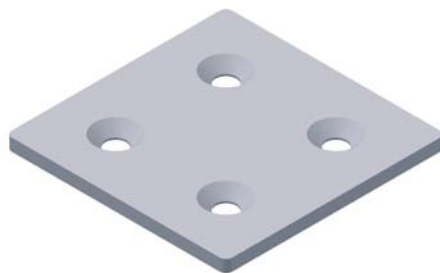
Alluminio

Note

Da utilizzare con catena passo 6 e coppia perni contrappeso.

Da montare su lato inferiore della colonna

Vedi Applicazione VI/b



53 **Codice 4364** **NEW**

Descrizione

Barra Fe filettata M12 L1000 zincata

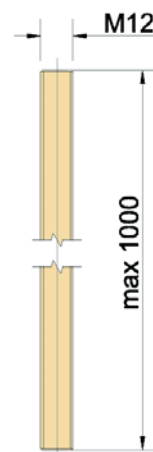
Materiale

Acciaio zincato

Note

Da montare su lato inferiore della colonna

Vedi Applicazione VI/b



54 **Codice 4365**



Descrizione

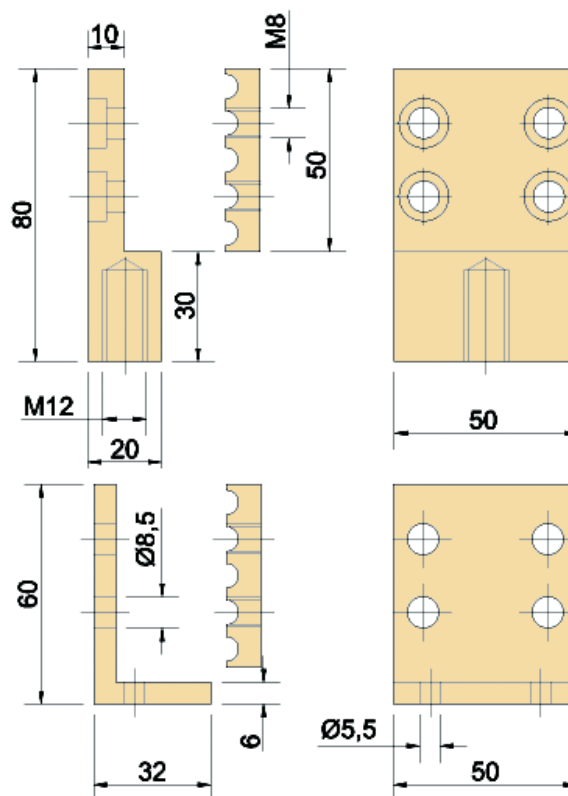
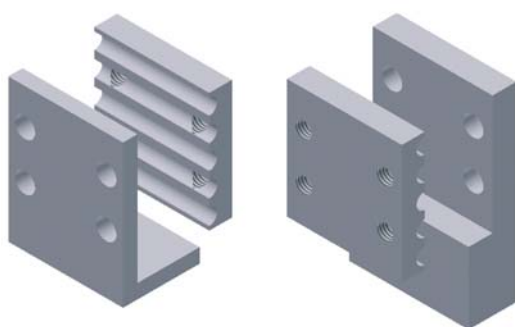
Kit contrappeso 74x74

Materiale

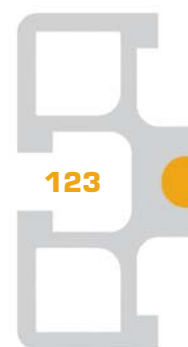
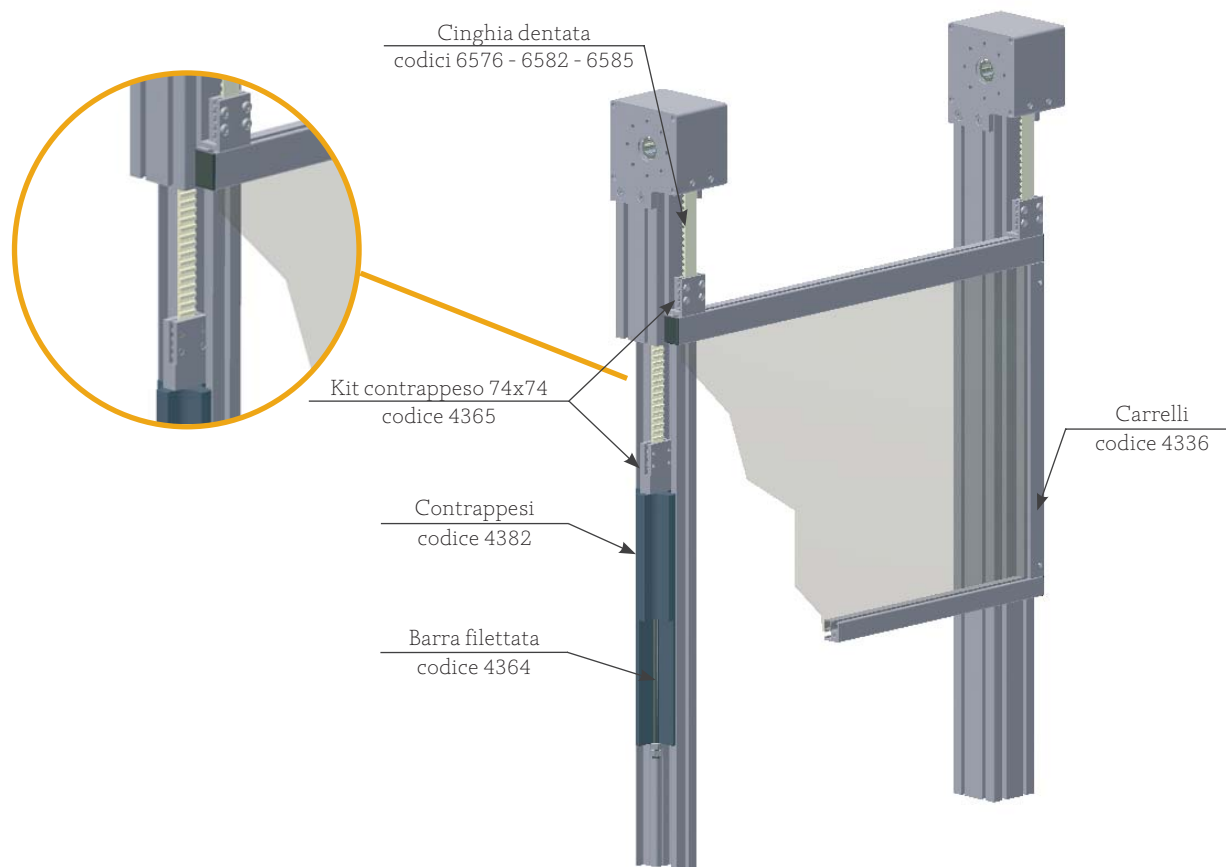
Alluminio anodizzato

Note

Vedi Applicazione VI/b



b **Applicazione**



55 **Codice 4375**

Descrizione

Catena contrappeso p6

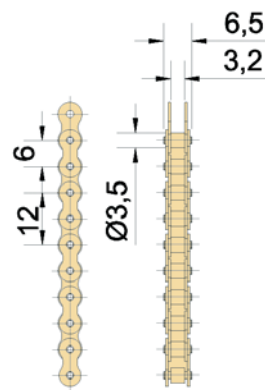
Materiale

Acciaio

Note

Carico di rottura: 3000 N

Vedi Applicazione VI/c



56 **Codice 4376**



Descrizione

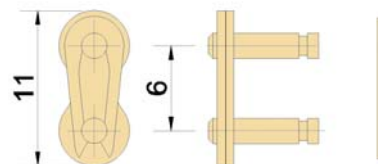
Giunzione catena p6

Materiale

Acciaio

Note

Vedi Applicazione VI/c



57 **Codice 4381**

Descrizione

Contrappeso 25x37

Materiale

Piombo

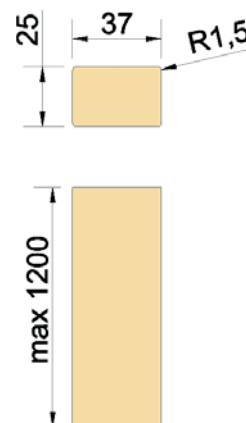
Note

Da utilizzare con profilati 45x90 e coppia
perni 4388

Lunghezza max: mm. 1200

Peso nominale: Kg/m 10,5

Vedi Applicazione VI/c



58 **Codice 4382**

Descrizione

Contrappeso 74x74

Materiale

Piombo

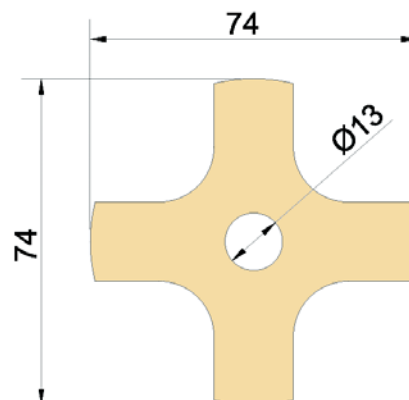
Note

Da utilizzare con profilati 90x90

Lunghezza max: mm. 200

Peso nominale: Kg/m 26

Vedi Applicazione VI/b



59 **Codice 4388**

Descrizione

Coppia perni contrappeso

Materiale

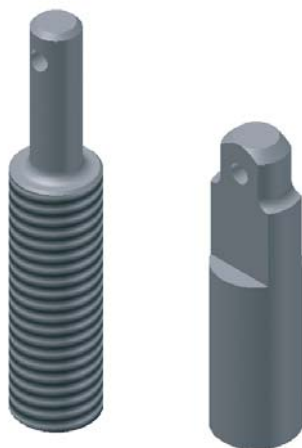
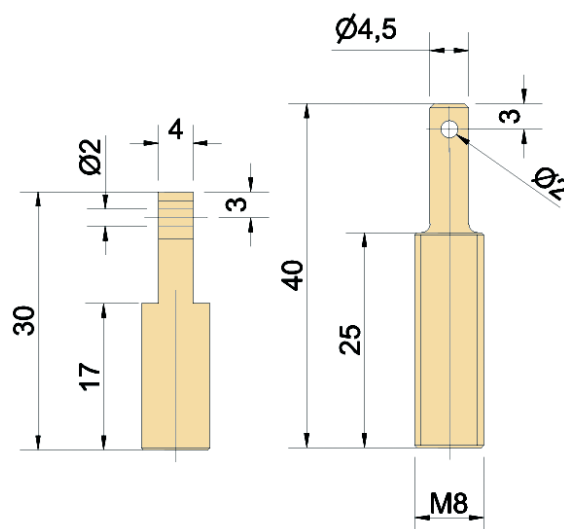
Acciaio zincato

Note

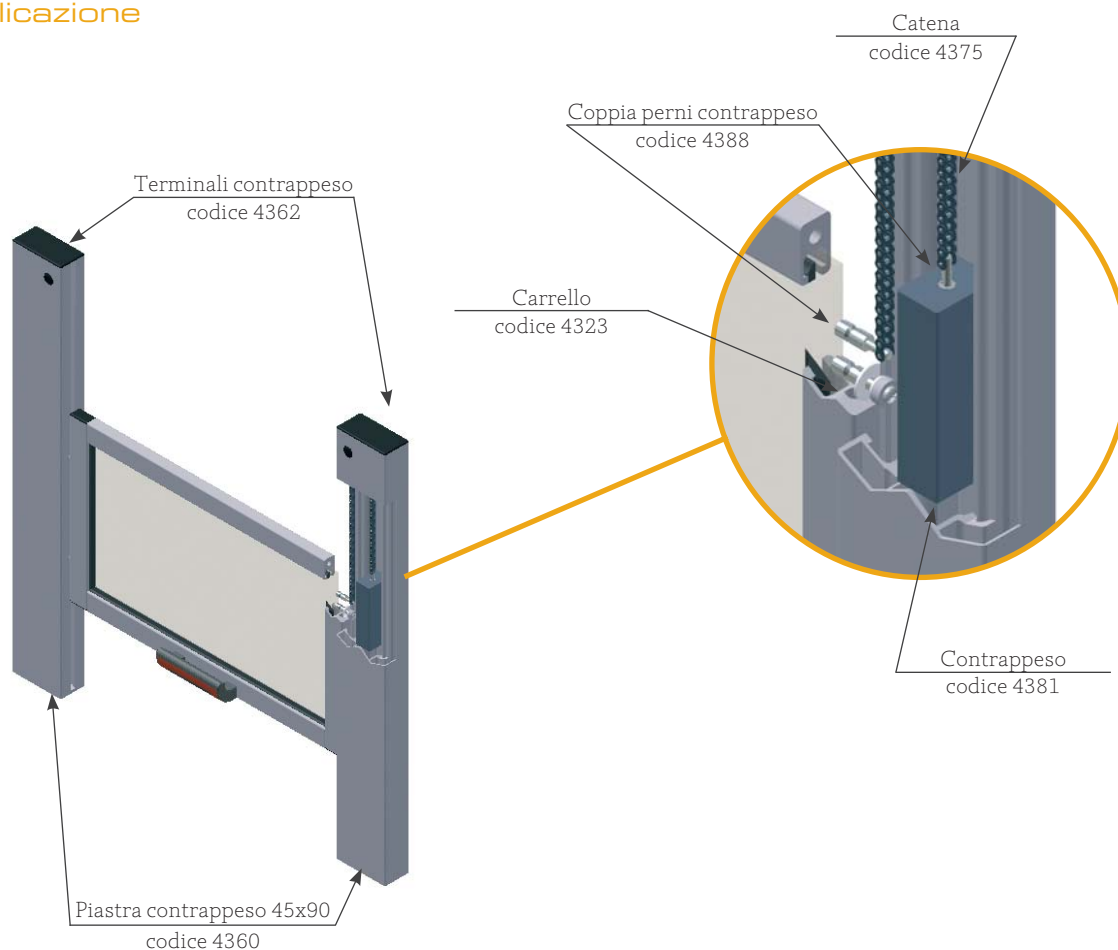
Da utilizzare con catena passo 6 e coppia terminali contrappeso

Portata max perno: 20 Kg.

Vedi Applicazione VI/c



c **Applicazione**



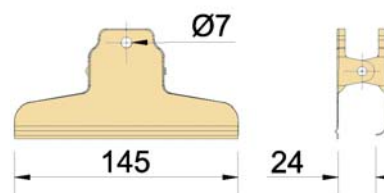
60 **Codice 4409** **NEW**

Descrizione

Mollettone documenti 145

Materiale

Acciaio zincato



61 **Codice 4410**

Descrizione

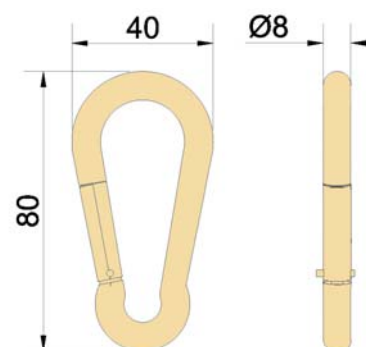
Moschettone pompiere 80x40

Materiale

Acciaio zincato

Note

Per supporto utensili da banco



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62 **Codice 4411** **NEW**

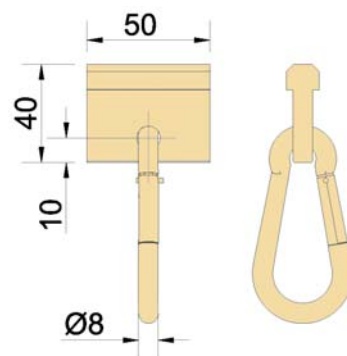
Descrizione

Occhiello scorrevole H40

Materiale

Polizene ad alta densità

Moschettone in acciaio zincato



63 **Codice 4443 - 4444 - 4445**

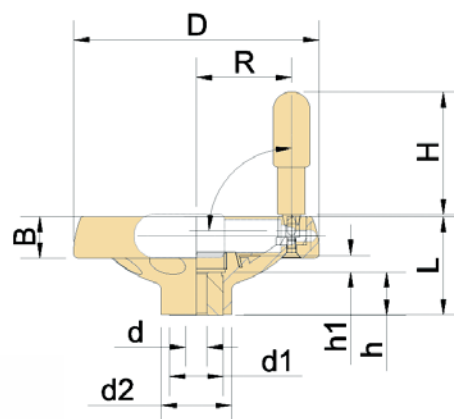
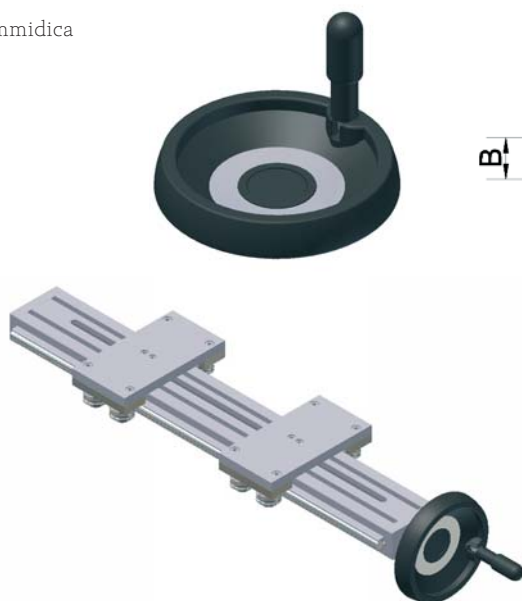


Descrizione

Volantino manopola rec

Materiale

Tecnopolimero a base poliammidica
rinforzato vetro



Codice	D	L	B	d1	d2	dH7	h	H	R	Coppia max (Nm)	Resistenza all'urto (J)	Peso (g)
4443	100	49	22	22	32	10	22	60	37	180	21	195
4444	160	64	27	35	46	14	28	80	62	400	25	600
4445	200	68	30	40	51	20	31	90	78	600	35	875

64 **Codice 4510**

Descrizione

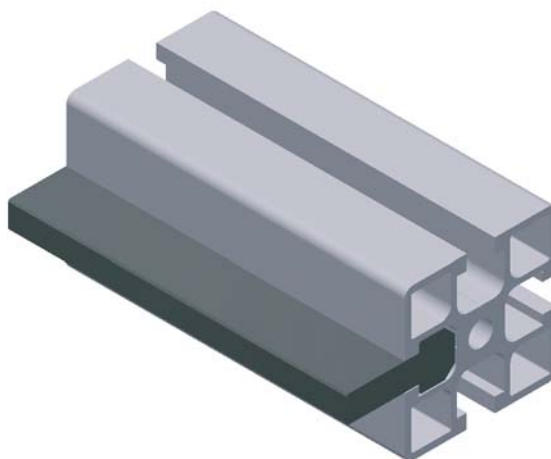
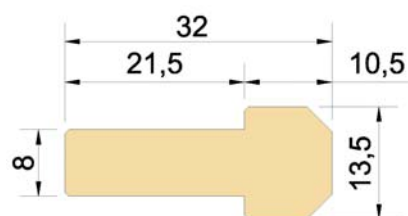
Profilo cava polizene nero H32

Materiale

Polizene ad alta densità

Note

Lunghezza standard: 2.000 mm.



65 **Codice 4511** **NEW**

Descrizione

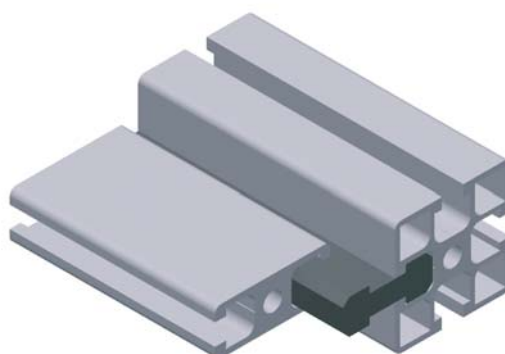
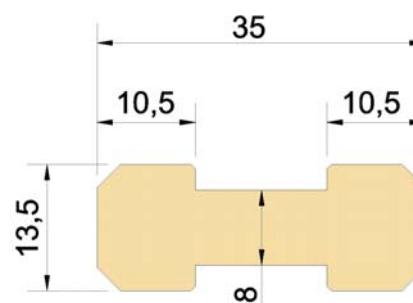
Profilo cava doppio H35

Materiale

Polizene ad alta densità

Note

Lunghezza standard: 2.000 mm.



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66 **Codice 4558**

Descrizione

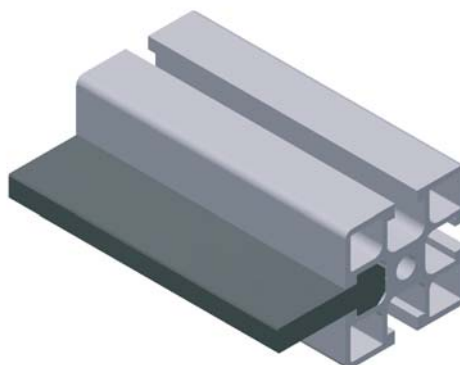
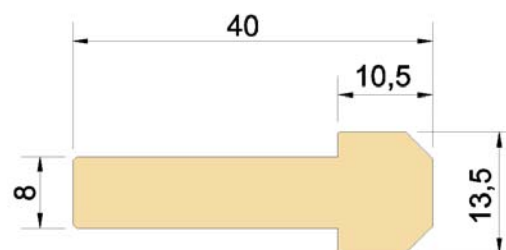
Profilo cava polizene nero H40

Materiale

Polizene ad alta densità

Note

Lunghezza standard: 2.000 mm.



67 **Codice 4570**

Descrizione

Profilo cava 32 4C H25

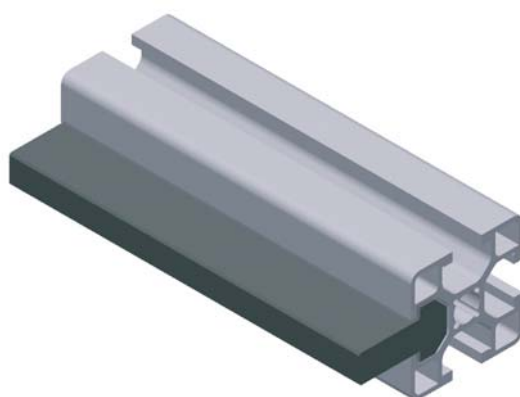
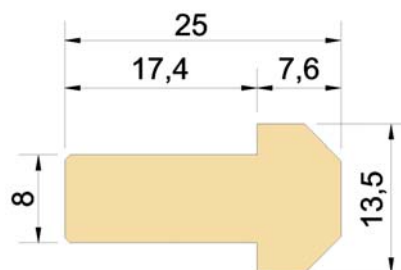
Materiale

Polizene ad alta densità

Note

Da utilizzare con profilato 32x32 4C

Lunghezza standard: 2.000 mm.



68 **Codice 4580**

Descrizione

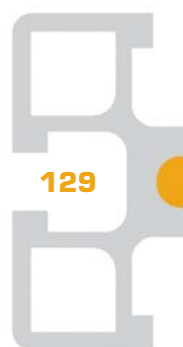
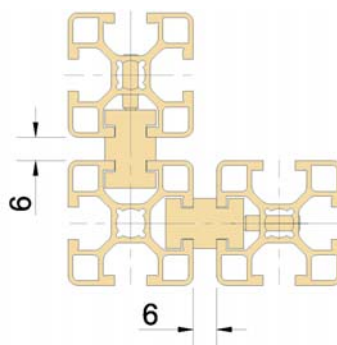
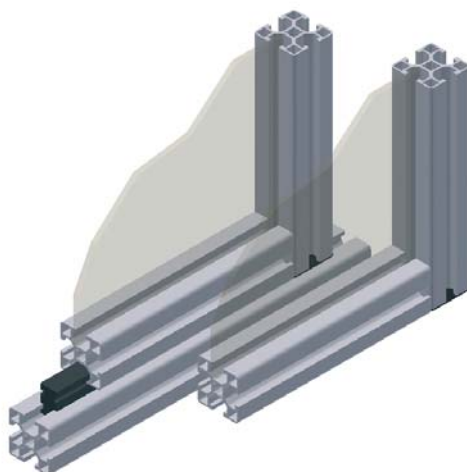
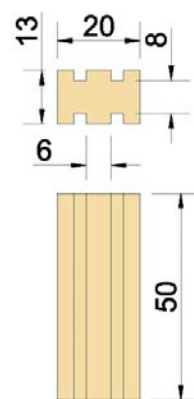
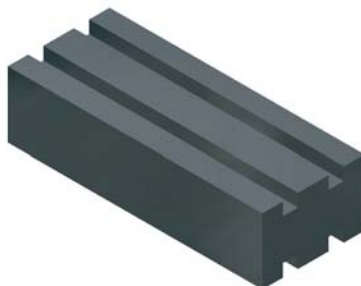
Pattino scorrevoli 32 4 C

Materiale

Polizene ad alta densità

Note

Per realizzare ante scorrevoli con profilato 32x32 4C



129

69 **Codice 4610**

Descrizione

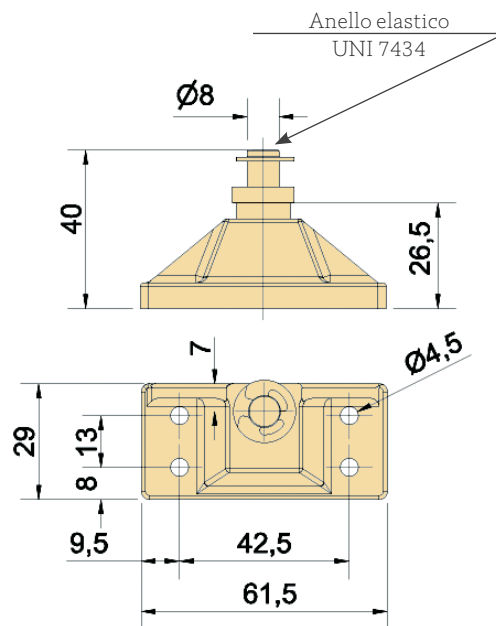
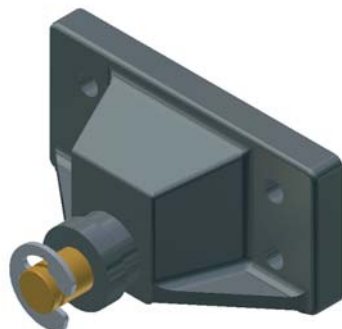
Supporto stelo molla a gas stelo 8

Materiale

Poliammide rinforzata vetro

Note

Vedi Applicazione VI/d



130

70 **Codice 4618**

Descrizione

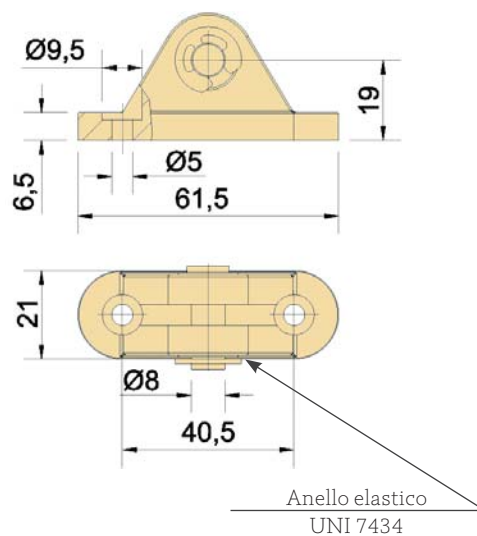
Supporto corpo molla a gas stelo 8

Materiale

Poliammide rinforzata vetro

Note

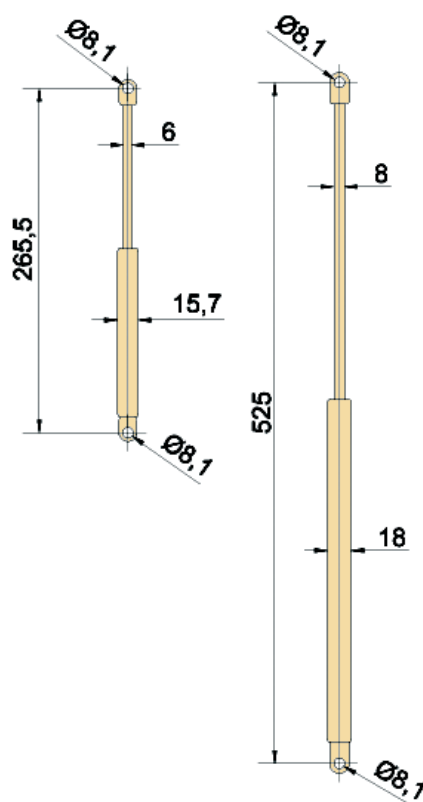
Vedi Applicazione VI/d



71 Codice 4626...4682

Descrizione

Molla a gas

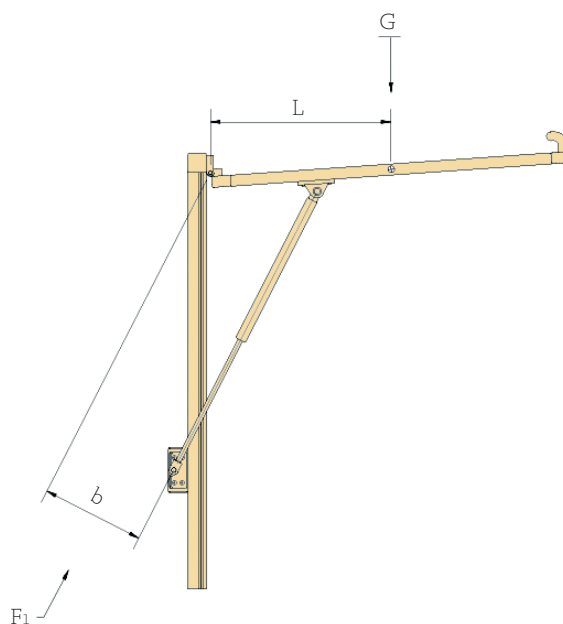


Codice	Corsa	L. tot	Diametro stelo	F ₁ (N)
4626	100	265.5	6	50
4636	100	265.5	6	100
4642	100	265.5	6	150
4650	220	525	8	100
4658	220	525	8	150
4666	220	525	8	200
4674	220	525	8	250
4682	220	525	8	300

$$\text{Calcolo della molla } F_1 > \frac{G \times 10 \times L}{b \times n}$$

G	peso del portello in kg
L	distanza del baricentro rispetto al punto di rotazione in mm.
b	braccio di leva attivo della molla a gas in mm a portello aperto
n	numero delle molle a gas
10	fattore di conversione kg - N
F₁	carico dell'ammortizzatore (N)

d Applicazione



72 **Codice 4690**

Descrizione

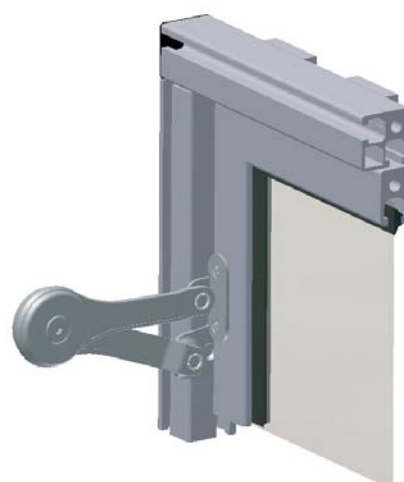
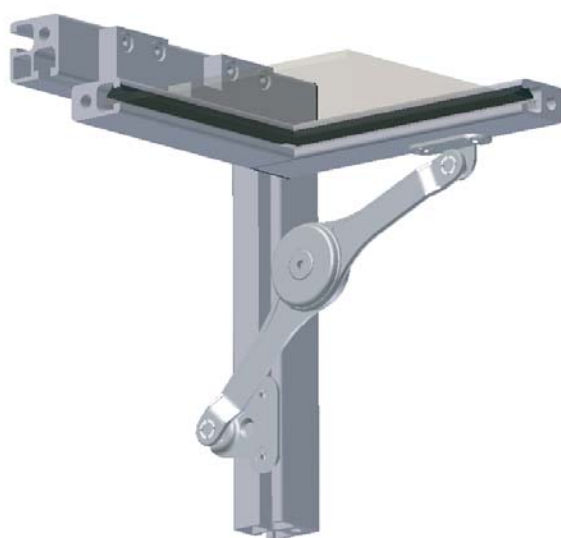
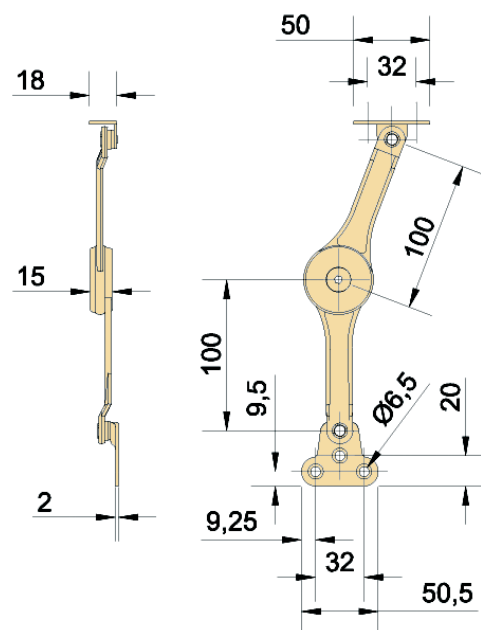
Snodo klok

Materiale

Zama nichelata

Note

Per realizzare ante a ribalta con apertura continua max 105° frizionate in chiusura.
Completo di supporti di staffaggio.



73 **Codice 8010 - 8021**

Descrizione

Flangia 45x90

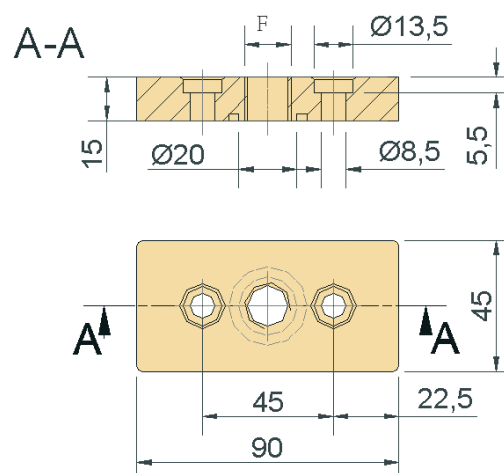
Materiale

Alluminio pressofuso

Note

Da utilizzare con guarnizione Arexons Motorsil D

Fornita completa di O-RING



Codice	F
8010	1/4"
8021	3/8"

Note

Nel montaggio di testa, usare guarnizione liquida o pasta rossa.

