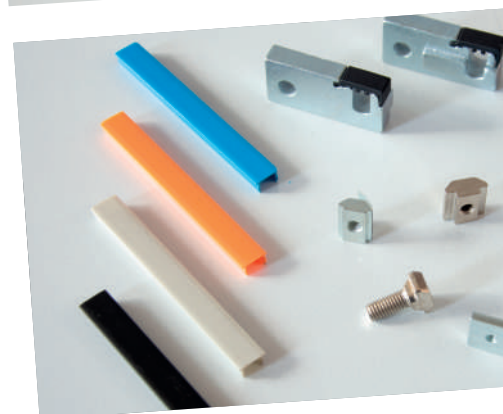
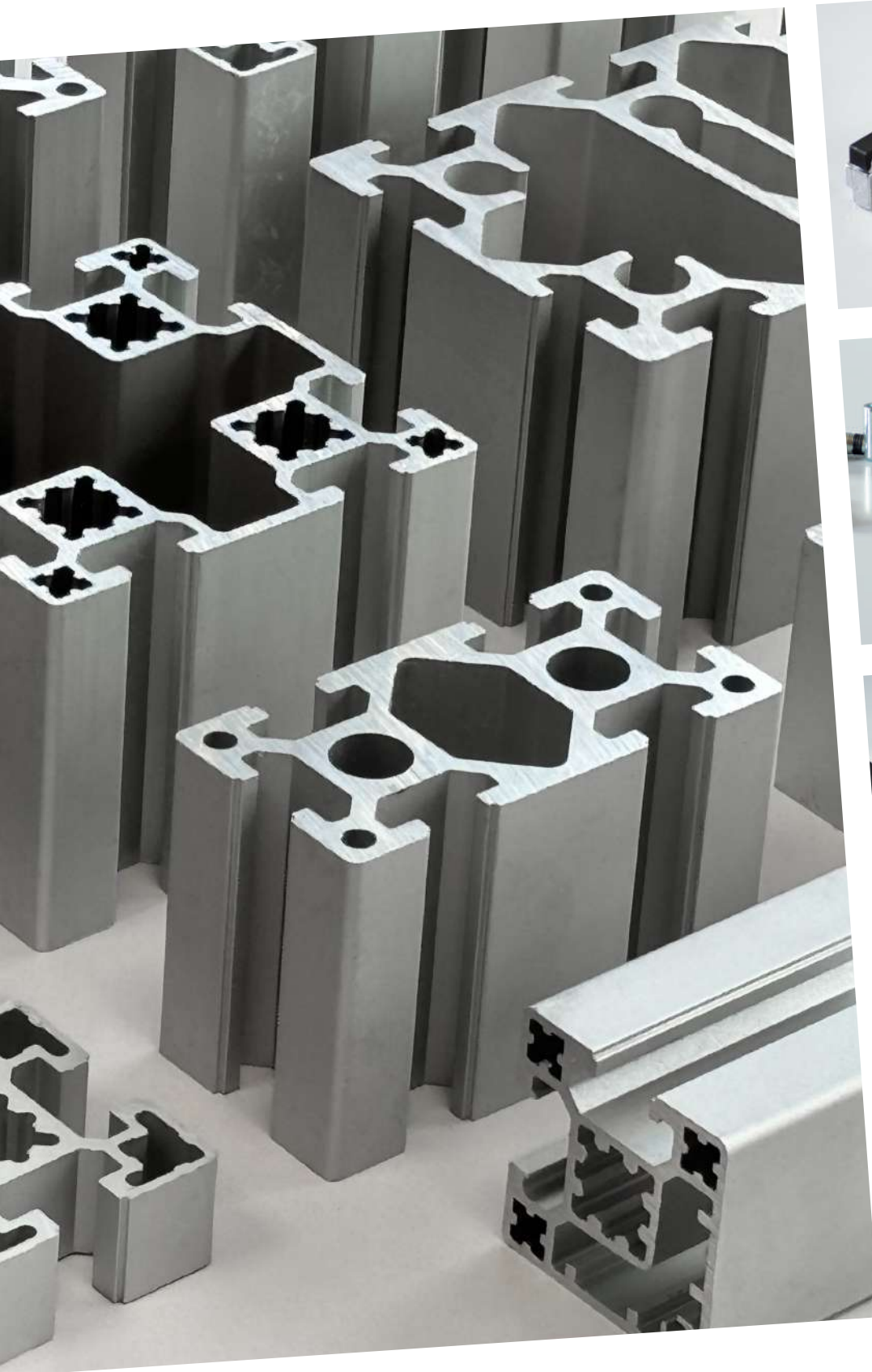


MODULAR PROFILE



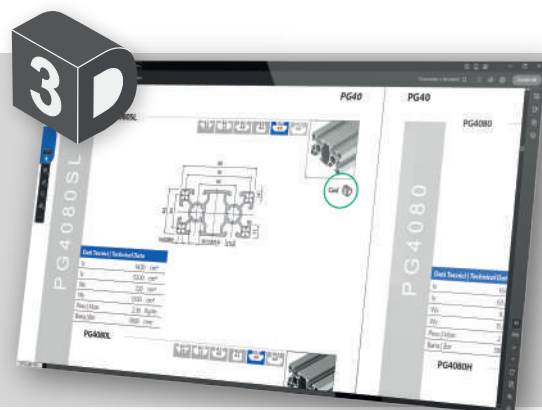
catalogo generale
general catalogue

MODULAR PROFILE

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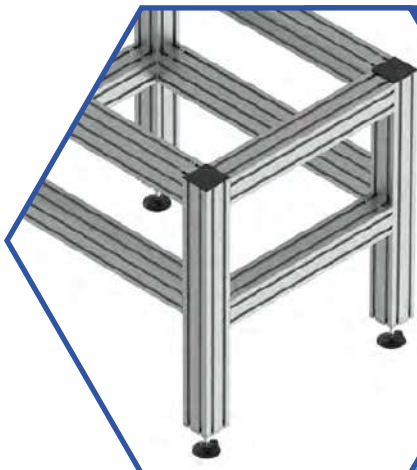
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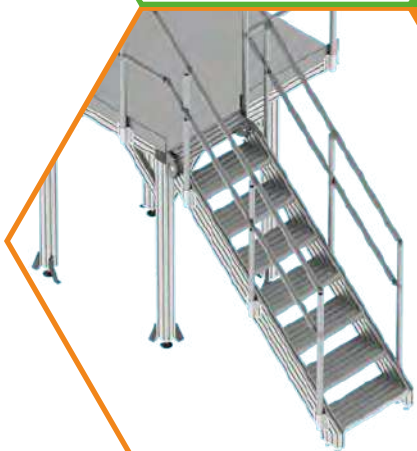
Profili Strutturali



Accessori di Montaggio



Sistemi Modulari per Protezioni



Sistemi Modulari per Scale e Passerelle



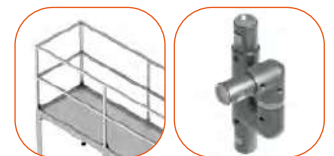
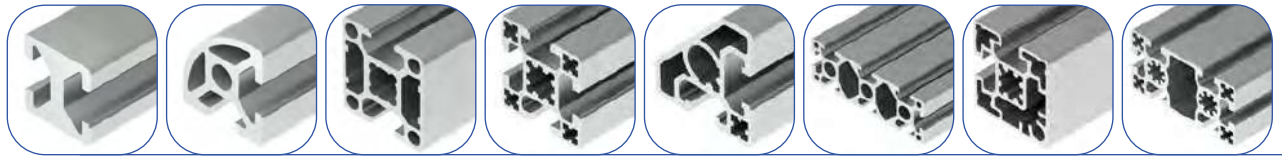
Nastri Trasportatori



Banchi di Lavoro

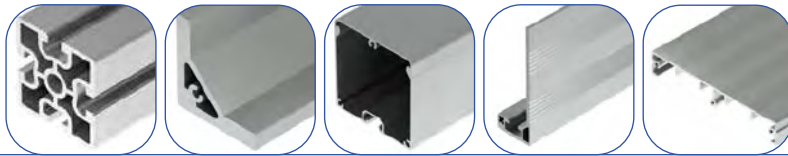
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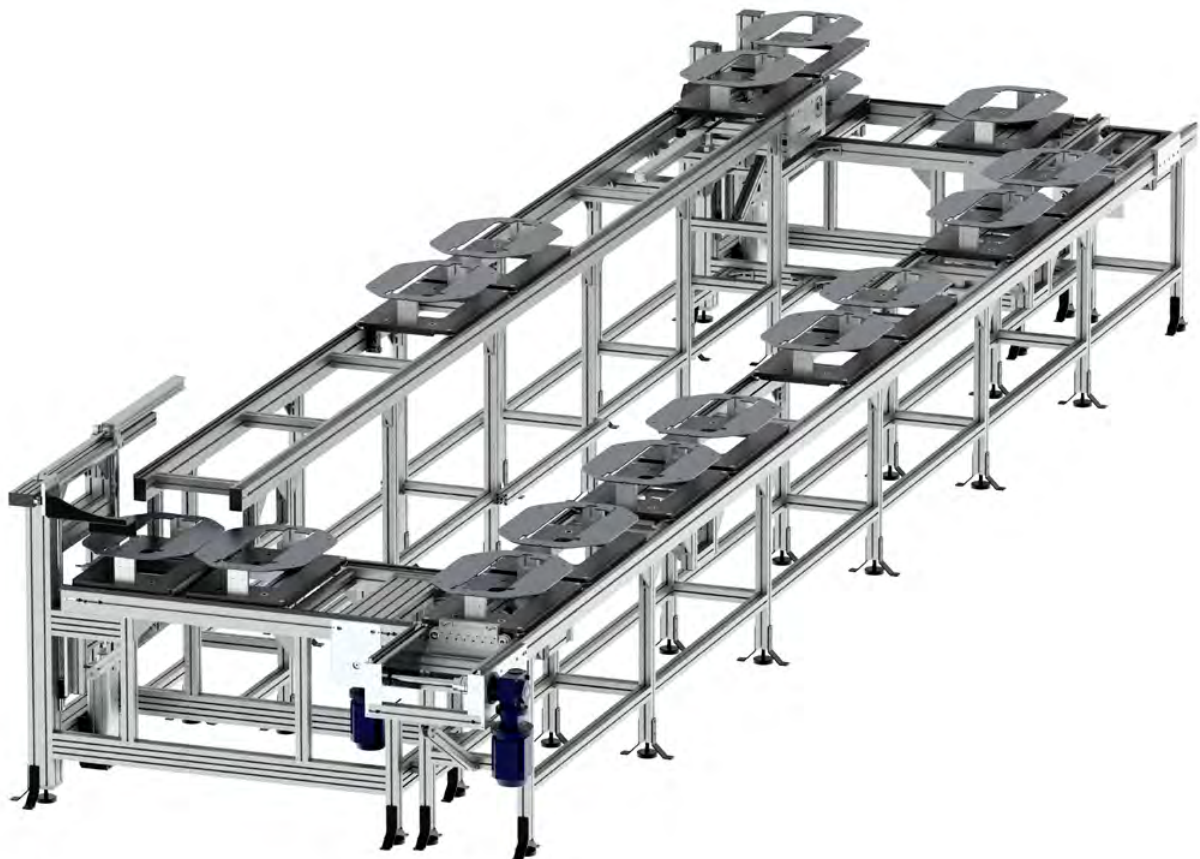
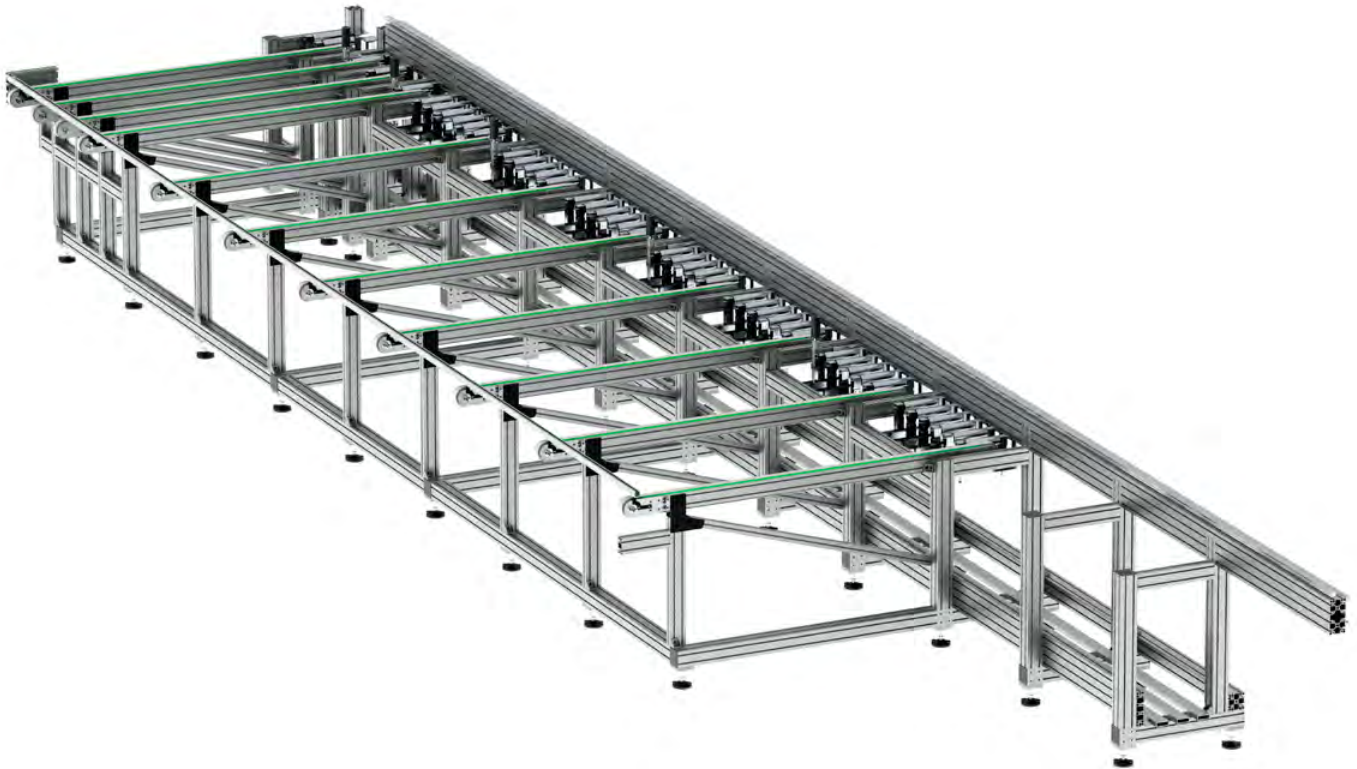
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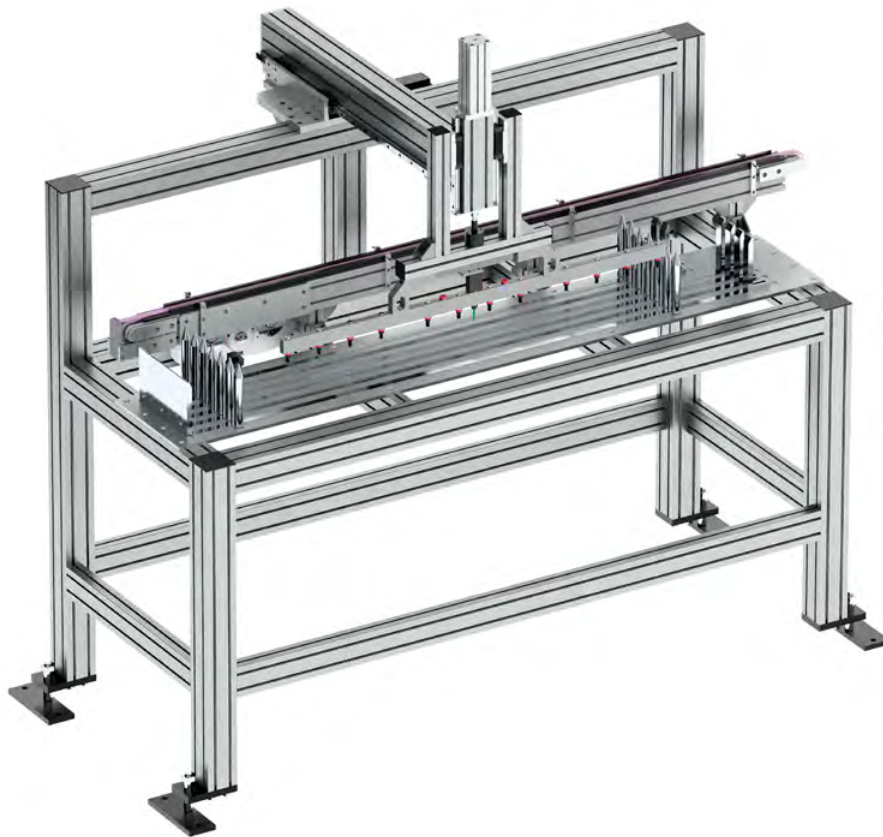
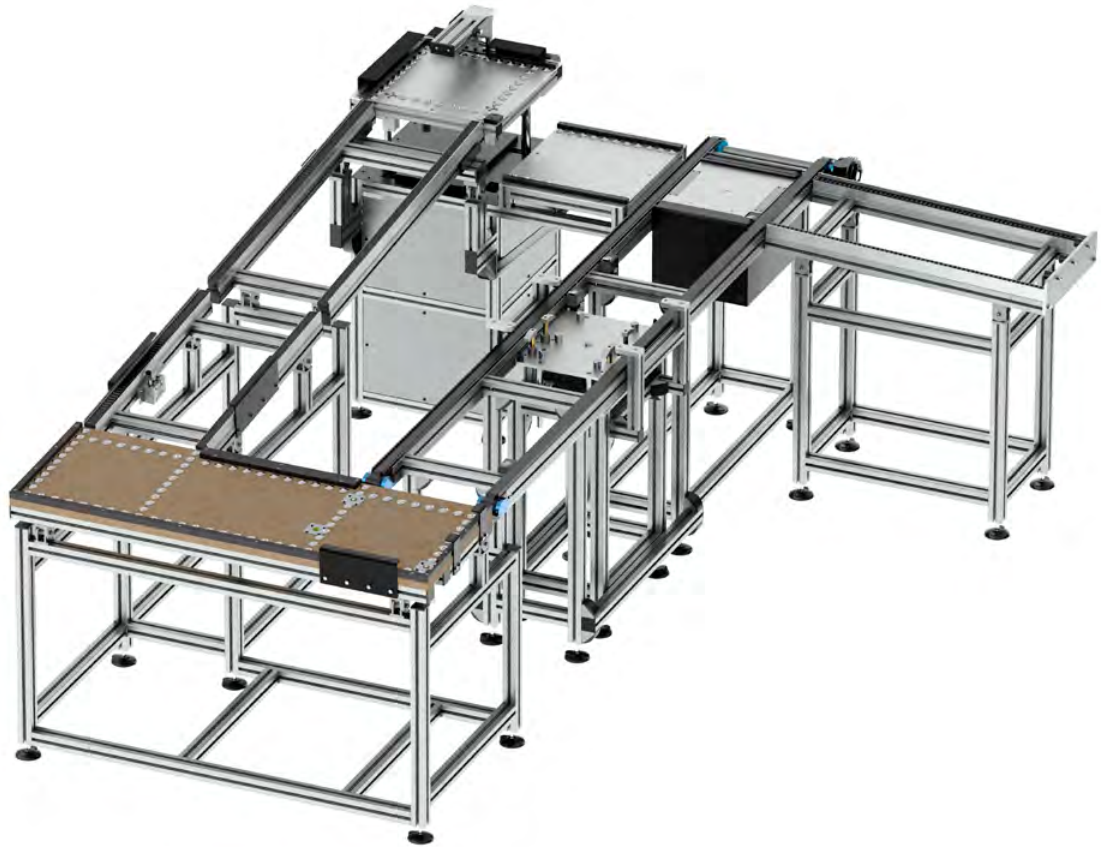
8











PROFILI IN ALLUMINO

-

ALUMINIUM PROFILE



DATI TECNICI

TECHNICAL DATAS

Profilo in alluminio estruso con superficie anodizzata satinata.

La lunghezza standard dei profili a magazzino per la serie PG è di 5800mm, per la serie PS è di 6000mm.

Extruded aluminum profile with surface satin anodized.

The standard length of the profiles in stock for the PG series is 5800mm, for the PS series it is 6000mm.

Resistenza alla trazione = min.185N/mm²
 Resistenza allo snervamento = min.145N/mm²
 Allungamento = 8%(T≤3.2mm) or 10%(T>3.2~25.0mm)
 Modulo elasticità = approx.70,000N/mm²
 Durezza Brinell HB 75 2.5/187.5
 Spessore anodizzazione ≥ 11μ

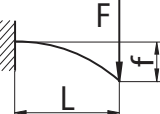
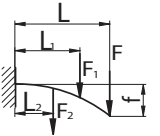
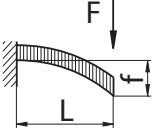
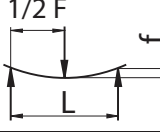
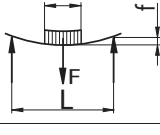
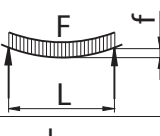
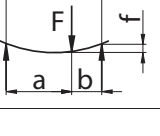
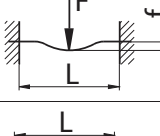
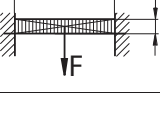
Tensile strength = min.185N/mm²
Yield strength = min.145N/mm²
Elongation = 8%(T≤3.2mm) or 10%(T>3.2~25.0mm)
E-Module = approx.70,000N/mm²
Brinell hardness HB 75 2.5/187.5
Coat thickness ≥ 11μ

Resistenza alla flessione:
 Per il calcolo della flessione fare riferimento alle formule a lato:

f(mm): Flessione
F(N): Carico
L(mm): Lunghezza profilo
I(cm⁴): Momento di inerzia
E(N/mm²): Modulo di elasticità

Bending strength:
For deflection calculation refer to formula to the right.

f(mm): Deflection
F(N): Load
L(mm): Profile length
I(cm⁴): Moment of inertia
E(N/mm²): Modular elasticity

1		$f = \frac{F \cdot L^3}{3E \cdot I \cdot 10^4}$
2		$f = \frac{F \cdot L^3 + F_1 \cdot L_1^2 \cdot L + F_2 \cdot L_2^2 \cdot L}{3E \cdot I \cdot 10^4}$
3		$f = \frac{F \cdot L^3}{8E \cdot I \cdot 10^4}$
4		$f = \frac{F \cdot L^3}{48E \cdot I \cdot 10^4}$
5		$f = \frac{F \cdot L^3}{\left(48 + \frac{29m}{L}\right) \cdot E \cdot I \cdot 10^4}$
6		$f = \frac{5F \cdot L^3}{384E \cdot I \cdot 10^4}$
7		$f = \frac{F \cdot a^2 \cdot b^2}{3E \cdot I \cdot 10^4 \cdot L}$
8		$f = \frac{F \cdot L^3}{192E \cdot I \cdot 10^4}$
9		$f = \frac{F \cdot L^3}{384E \cdot I \cdot 10^4}$



DATI TECNICI**TECHNICAL DATAS**

Calcolo indicativo della flessione

Approximate determination of deflection

1. Tipo di carico applicato
Type of load (F in N);
2. Lunghezza profilo
Profile length (L in mm);
3. Tracciare una linea parallela alle diagonali di riferimento
Move cross point on the diagonal,
4. Selezionare il momento di inerzia (cm)⁴ e tracciare una linea orizzontale
Moment of inertia of selected profile I in cm⁴
5. Dal punto di incrocio tracciare una linea verticale fino al fondo dello schema
Cross point with the diagonal to be vertically extended to the bottom,
6. Determinare la flessione in base al tipo di carico (f in mm)
Deflection f for the specific "Type of load" in mm.

Esempio | *Example:*

1. $F = 2000\text{N}$
 2. $L = 1000\text{mm}$
 3. Tracciare una linea parallela alle diagonali di riferimento
Move cross point on the diagonal,
 4. $I = 80.8\text{cm}^4$ [PG4080H],
 5. Dal punto di incrocio tracciare una linea verticale fino al fondo dello schema
Cross point with the diagonal to be vertically extended to the bottom,
 6. Determinare la flessione in base al tipo di carico (f in mm)
Deflection f for the specific "Type of load" in mm.
- Tipo di carico 1: $f = 9.5\text{mm}$
Type of load 1: $f = 9.5\text{mm}$
 - Tipo di carico 4: $f = 0.6\text{mm}$
Type of load 4: $f = 0.6\text{mm}$
 - Tipo di carico 8: $f = 0.15\text{mm}$
Type of load 8: $f = 0.15\text{mm}$

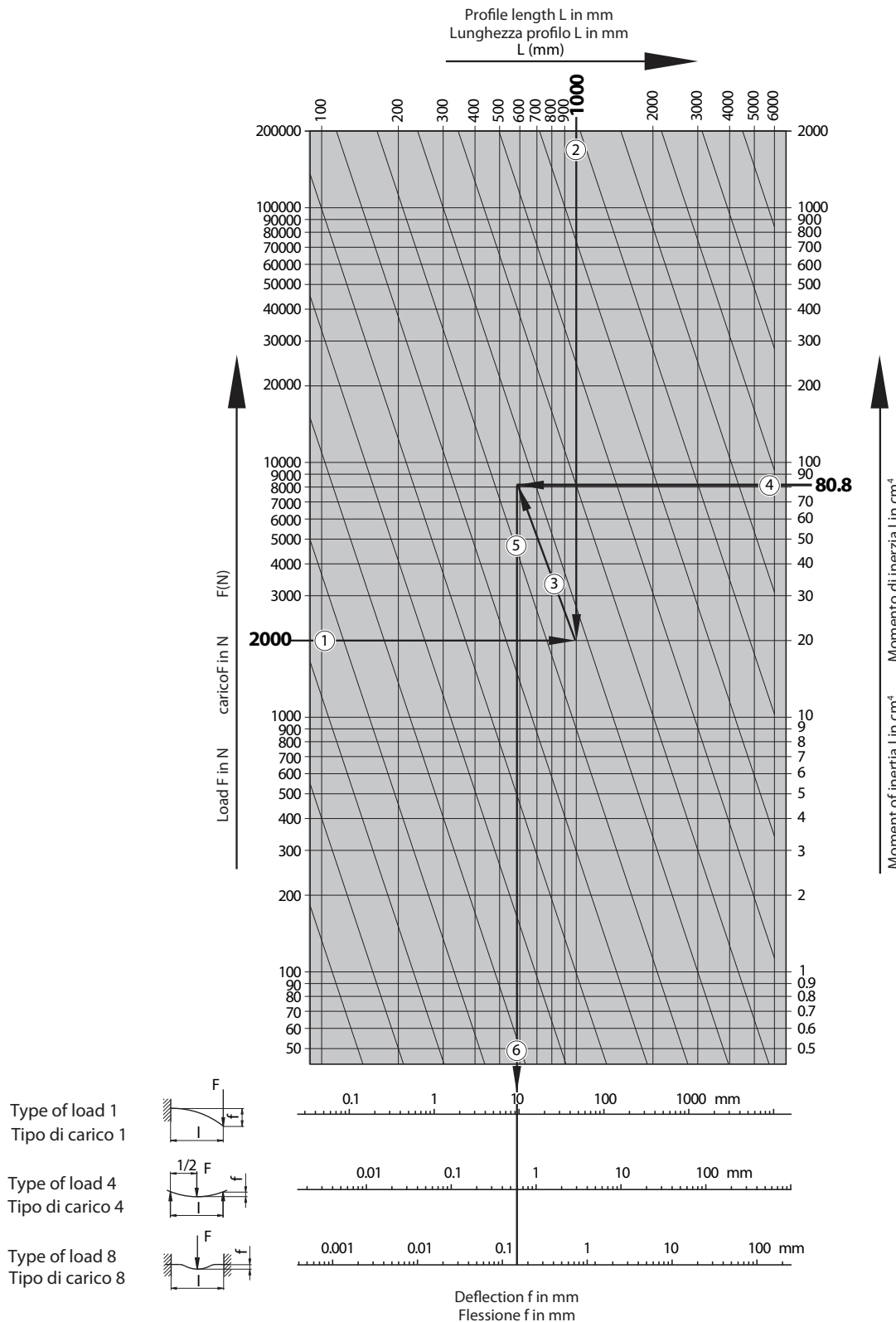


DATI TECNICI

TECHNICAL DATAS

Calcolo indicativo della flessione

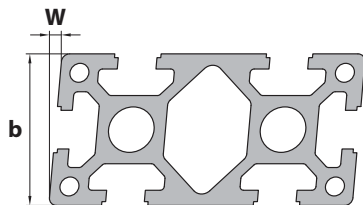
Approximate determination of deflection



DATI TECNICI

Tolleranza di planarità

Flatness tolerance



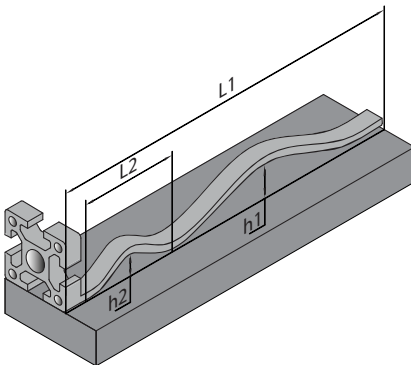
La tolleranza di planarità w (tolleranza angolare) si riferisce, in caso di lati con lunghezza diversa, al lato più corto.

Flatness tolerance w (angular tolerance) refers to the profile's shorter side in case of unequal sided profiles.

$b(\text{mm})$	$w(\text{mm})$
≤ 40	0.3
$>40 \sim 80$	0.5
$>80 \sim 180$	1.0

Tolleranza di rettilineità

Straightness tolerance



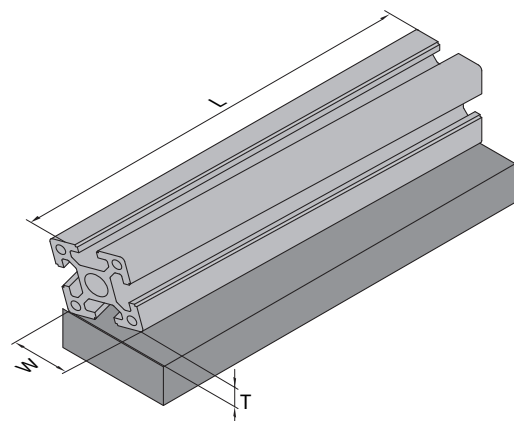
La curvatura massima (h_2) in un qualsiasi taglio di lunghezza 300mm (L_2) non è superiore agli 0.3mm ($L_2 = 300\text{mm}$, $h_2 \leq 0.3\text{mm}$). Fare riferimento alla tabella sottostante per la tolleranza di rettilineità (h_1) di profili di lunghezza superiore (L_1).

Maximum bending height (h_2) in any cut of 300mm (L_2) is not greater than 0.3mm ($L_2 = 300\text{mm}$, $h_2 \leq 0.3\text{mm}$). Refer to the following table for bending height (h_1) of full length profiles (L_1).

$L_1(\text{m})$	1	2	3	4	5	6
$h_1(\text{mm})$	0.7	1.4	2.1	2.8	3.5	4.2

Tolleranza di torsione

Twist tolerance



In caso di un profilato che presenta torsione lo scostamento dal piano teorico (T) può essere calcolato utilizzando la seguente tabella.

If a profile presents a twist the deviation from the theoretical plane (T) could be calculated using the table below.

$W(\text{mm})$	$T(\text{mm})$	
	$L \leq 1000$	$L > 1000$
≤ 40	$0.052 \times W$	$0.123 \times W$
$>40 \sim 80$	$0.026 \times W$	$0.087 \times W$
$80 \sim 180$	$0.017 \times W$	$0.052 \times W$



CODICI D'ORDINE

Riepilogo per l'ordinazione Codici di lavorazione dei profilati

Il codice di ordinazione è composto da:

- tipo di profilato,
- codici di lavorazione delle due estremità,
- lunghezza del pezzo.

I codici delle lavorazioni disponibili sono riepilogati nelle seguenti tabelle.
Il codice fa riferimento alle lavorazioni standard più comuni.

Il codice articolo è così composto:

- ① Scelta del profilato standard o speciale (tipo del profilato);
- ② Definizione della lavorazione del lato sinistro del profilato secondo il prospetto seguente. [Per lato sinistro non lavorato codice: -02];
- ③ Definizione della lavorazione del lato destro del profilato secondo il prospetto seguente. [Per lato destro non lavorato codice: -02];
- ④ Lunghezza necessaria del profilato in mm: /L;

Lavorazione speciale:

- ⑤ Per le lavorazioni aggiuntive e/o supplementari è necessario il disegno.

Summary for ordering Profile processing codes

Ordering code consists of:

- data of the type of profile,
- work codes of the two ends,
- length of the piece.

The available machining codes are summarized in the following tables.
The code refers to the most common standard processes.

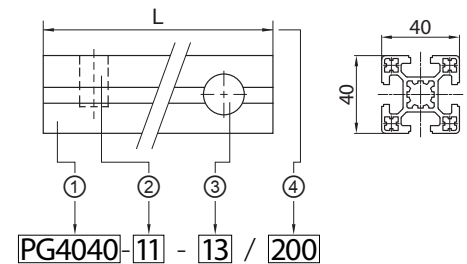
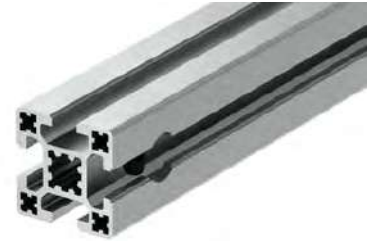
The article code consists of:

- ① Choice of standard or special profile (type of profile);
- ② Definition of the processing of the left side of the section according to the following table [Left side not worked: code -02];
- ③ Definition of the processing of the right side of the section according to the following table [Right side not worked: code -02];
- ④ Required length of the section in mm: /L;

Special processing:

- ⑤ For additional and/or supplementary workings a draw is necessary.

ORDERING CODES



Numero d'ordine

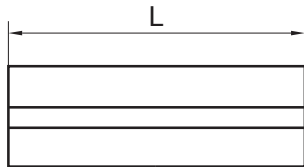
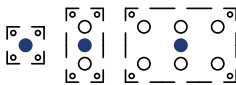
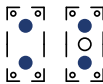
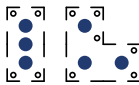
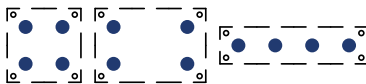
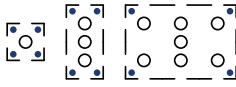
Codice ordinazione con lavorazioni standard

Ordering number

Ordering code with standard processing



CODICI D'ORDINE SERIE PG - PK
ORDERING CODES PG - PK SERIES

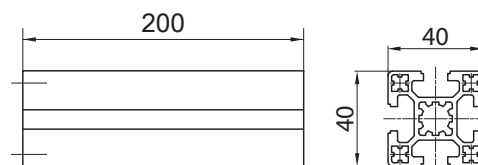
Tipo lavorazione <i>Machining type</i>		Dettaglio lavorazione <i>Machining details</i>		Codice <i>Code</i>	
Taglio a misura del profilato. Tolleranza secondo ISO 2768-m <i>Profile cutted to size. Tolerance according to ISO 2768-m</i>				Lato sx <i>Left side</i>	Lato dx <i>Right side</i>
		Taglio a misura del profilato, senza ulteriore lavorazione <i>Profile cutted to size without further machining.</i>		-02	-02
Taglio a misura e filettatura principale <i>Cut to size and main thread</i>				Lato sx <i>Left side</i>	Lato dx <i>Right side</i>
	Filettatura singola <i>Single thread</i>	M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 50mm)	-E1	-E1	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 100mm)	-03	-03	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E3	-E3	
Inserito elicoidale singolo <i>Single elicoidal insert</i>		M6 x ~ 10mm (solo con Ø6 - <i>only with Ø6</i>)	-H3	-H3	
	Due filetta- ture <i>Two threads</i>	M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 50mm)	-E2	-E2	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 100mm)	-04	-04	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E4	-E4	
Due inserti elicoidali <i>Two elicoidal inserts</i>		M6 x ~ 10mm (solo con Ø6 - <i>only with Ø6</i>)	-H4	-H4	
	Tre filettature <i>Three threads</i>	M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 50mm)	-G3	-G3	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 100mm)	-05	-05	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E5	-E5	
	Quattro filettature <i>Four threads</i>	M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 50mm)	-G4	-G4	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 100mm)	-06	-06	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E6	-E6	
	Sei filettature <i>Six threads</i>	M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 50mm)	-G5	-G5	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 100mm)	-G6	-G6	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E7	-E7	
	Otto filetta- ture <i>Eight threads</i>	M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 50mm)	-G7	-G7	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 100mm)	-G8	-G8	
		M16/M14/M12 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E8	-E8	
Taglio a misura e filettatura ausiliaria negli angoli <i>Cut to size and auxiliary thread in the corners</i>				Lato sx <i>Left side</i>	Lato dx <i>Right side</i>
	Quattro filettature <i>Four threads</i>	M6 (lunghezza filetto - <i>thread' length</i> = 15mm)	-07	-07	
		M8 (lunghezza filetto - <i>thread' length</i> = 20mm)	-08	-08	

Esempio:

Profilo PG4040 lungo 200mm con filettatura ausiliaria M6 x 15mm su un lato

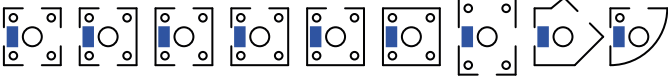
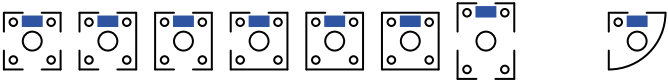
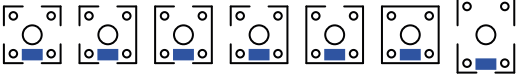
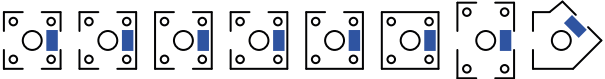
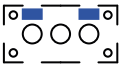
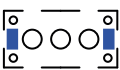
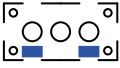
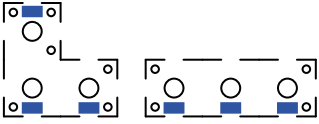
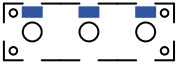
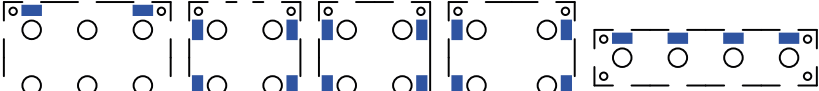
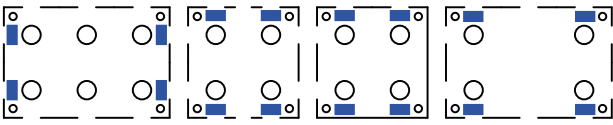
PG4040-07-02/200
Example:

PG4040 profile in 200mm length with M6 x 15mm auxiliary thread on one side only

PG4040-07-02/200


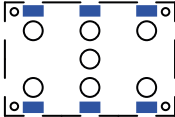
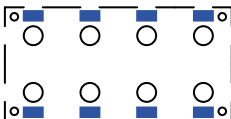
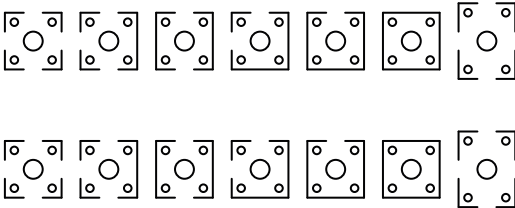
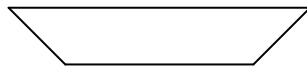
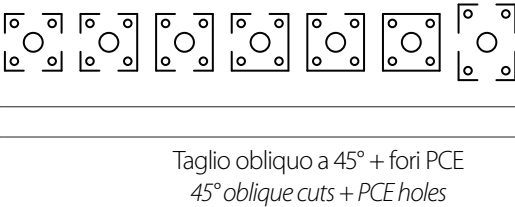
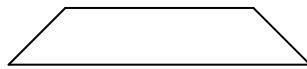
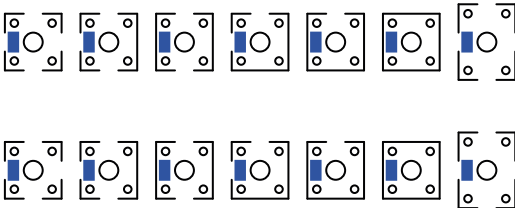
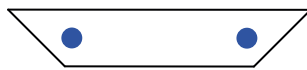
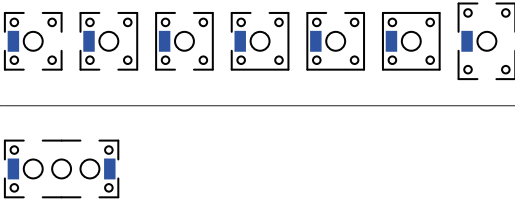
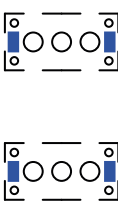
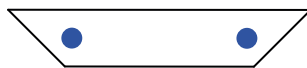
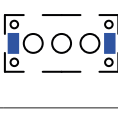
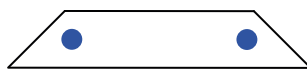
CODICI D'ORDINE SERIE PG - PK

ORDERING CODES PG - PK SERIES

Dettaglio lavorazione <i>Machining details</i>		Codice <i>Code</i>	
Rappresentazione della sezione del profilato + fori PCE <i>Representation of the section of the profile + PCE holes</i>		Lato sx <i>Left side</i>	Lato dx <i>Right side</i>
		-10	-10
		-11	-11
		-12	-12
		-13	-13
		-20	-20
		-21	-21
		-23	23
		-30	-30
		-33	-33
		-40	-40
		-41	-41

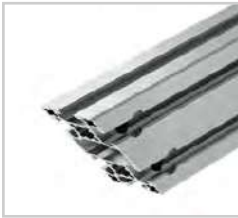
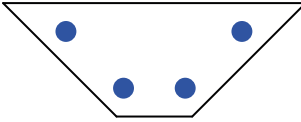
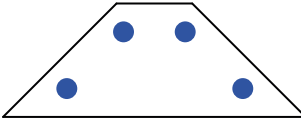
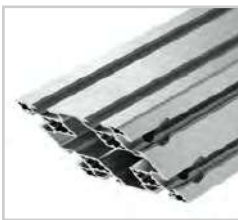
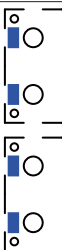
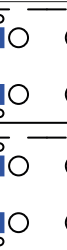
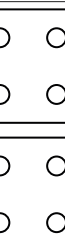
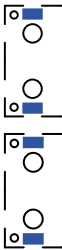


CODICI D'ORDINE SERIE PG - PK
ORDERING CODES PG - PK SERIES

Dettaglio lavorazione <i>Machining details</i>				Codice <i>Code</i>	
Rappresentazione della sezione del profilato + fori PCE <i>Representation of the section of the profile + PCE holes</i>				Lato sx <i>Left side</i>	Lato dx <i>Right side</i>
				-60	-60
				-80	-80
Per tagli obliqui su profilati non simmetrici è indispensabile il disegno. Taglio obliquo 45° (tutti i profilati) <i>For oblique cuts on non-symmetrical profiles a draw is essential. 45° oblique cut (all profiles)</i>				Lato sx <i>Left side</i>	Lato dx <i>Right side</i>
				-50	-50
				-51	-51
Taglio obliquo a 45° + fori PCE <i>45° oblique cuts + PCE holes</i>				Lato sx <i>Left side</i>	Lato dx <i>Right side</i>
				-70	-70
				-71	-71
				-72B	-72B
				-73B	-73B



CODICI D'ORDINE SERIE PG - PK
ORDERING CODES PG - PK SERIES

Dettaglio lavorazione <i>Machining details</i>				Codice <i>Code</i>			
Taglio obliquo a 45° + fori PCE 45° oblique cuts + PCE holes				Lato sx <i>Left side</i>	Lato dx <i>Right side</i>		
				-72	-72		
				-73	-73		
						-74	-74
						-75	-75
						-70A	-70A
						-71A	-71A
						-72A	-72A
						-73A	-73A
						-74A	-74A
						-75A	-75A

Lavorazione speciale:

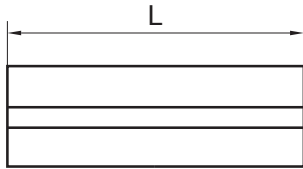
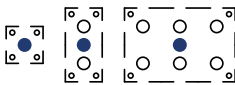
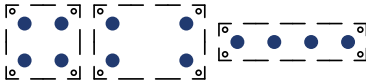
Tutte le lavorazioni che non possono essere indicate per mezzo di un codice necessitano di un disegno.

Special machining:

All machinings that cannot be indicated through a code need a draw.



CODICI D'ORDINE SERIE PS
ORDERING CODES PS SERIES

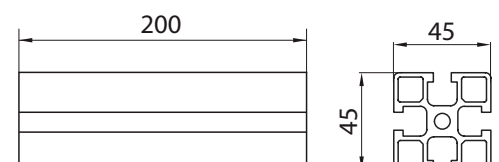
Tipo lavorazione <i>Machining type</i>		Dettaglio lavorazione <i>Machining details</i>		Codice <i>Code</i>	
Taglio a misura del profilato. Tolleranza secondo ISO 2768-m <i>Profile cutted to size. Tolerance according to ISO 2768-m</i>				Lato sx <i>Left side</i>	Lato dx <i>Right side</i>
		Taglio a misura del profilato, senza ulteriore lavorazione <i>Profile cutted to size without further machining.</i>		-02	-02
Taglio a misura e filettatura principale <i>Cut to size and main thread</i>				Lato sx <i>Left side</i>	Lato dx <i>Right side</i>
		Filettatura singola <i>Single thread</i>			
			M8 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E3	-E3
		Due filettature <i>Two threads</i>			
			M8 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E4	-E4
		Tre filettature <i>Three threads</i>			
			M8 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E5	-E5
		Quattro filettature <i>Four threads</i>			
			M8 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E6	-E6
		Sei filettature <i>Six threads</i>			
			M8 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E7	-E7
		Otto filettature <i>Eight threads</i>			
			M8 (lunghezza filetto - <i>thread' length</i> = 25mm)	-E8	-E8
Forature su profilo a disegno <i>Drilling on a drawing profile</i>					

Esempio:

Profilo PS4545 lungo 200mm con taglio a misura

PS4545-02-02/200
Example:

PS4545 profile in 200mm length with cut to size

PS4545-02-02/200


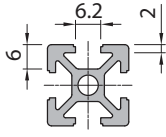
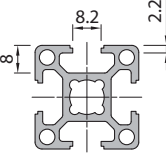
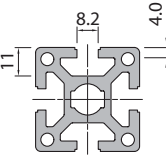
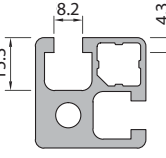
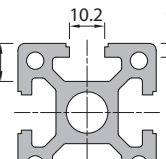
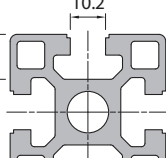
CAVE

SLOTS

Riferimento rapido per la compatibilità con la cava: il colore grigio rappresenta la non compatibilità.

Quick reference for T-slot compatibility: gray colour represents incompatibility.



Tipo di cava T-slot type	Sezione trasversale Cross Section	Ø Foro centrale Central hole Ø	Larghezza cava Slot width	Profondità cava Slot depth	Spessore dente cava Wall thickness	Profili Profiles
		5.0	6.2	6.0	2.0	PG15 PG20
		10.0	8.2	8.0	2.2	PG30
		12.0	8.2	11.0	4.0	PK40 PK45
		7.3	8.2	15.3	4.3	PS18 PS32 PS45
		12.0	10.2	11.0	4.0	PG40
		12.0	10.2	13.0	6.0	PG45 PG50 PG60

LAVORAZIONI MECCANICHE

MACHINING SYMBOL



Foratura
Drilling



Maschiatura
Threading

PROFILI

PROFILES

Panoramica Profili | Profiles Overview

	Sez. 15x15 PG1515 Pag. 23		Sez. 30x30 PG3030R Pag. 29		Sez. 40x40 PG4040S Pag. 39		Sez. 80x80 PG8080R Pag. 47
	Sez. 15x30 PG1530 Pag. 23		Sez. 30x60 PG3060 Pag. 29		Sez. 40x40 PG4040F Pag. 40		Sez. 80x80 PG8080A Pag. 47
	Sez. 15x90 PG1590 Pag. 23		Sez. 30x90 PG3090 Pag. 30		Sez. 40x40 PG4040R Pag. 40		Sez. 80x120 PG80120 Pag. 48
	Sez. 20x20 PG2020 Pag. 24		Sez. 30x120 PG30120 Pag. 30		Sez. 40x40 PG4040T Pag. 41		Sez. 80x160 PG80160 Pag. 49
	Sez. 20x20 PG2020R Pag. 24		Sez. 30x150 PG30150 Pag. 31		Sez. 40x60 PG4060 Pag. 41		Sez. 80x200 PG80200 Pag. 50
	Sez. 20x40 PG2040 Pag. 24		Sez. 60x60 PG6060A Pag. 31		Sez. 40x80 PG4080SL Pag. 42		Sez. 120x120 PG120120 Pag. 51
	Sez. 20x60 PG2060 Pag. 25		Sez. 60x60 PG6060X Pag. 32		Sez. 40x80 PG4080L Pag. 42		Sez. 45x45 PG4545L Pag. 54
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	Sez. 40x40 PG4040X Pag. 25		Sez. 40x40 PG4040SL Pag. 36		Sez. 40x80 PG4080H Pag. 43		Sez. 45x45 PG4545H Pag. 55
	Sez. 30x30 PG3030L Pag. 27		Sez. 40x40 PG4040L Pag. 36		Sez. 40x120 PG40120 Pag. 44		Sez. 45x45 PG4545E Pag. 55
	Sez. 30x30 PG3030 Pag. 27		Sez. 40x40 PG4040 Pag. 37		Sez. 40x120 PG40120H Pag. 44		Sez. 45x45 PG4545B Pag. 56
	Sez. 30x30 PG3030E Pag. 28		Sez. 40x40 PG4040H Pag. 37		Sez. 40x160 PG40160 Pag. 45		Sez. 45x45 PG4545C Pag. 56
	Sez. 30x30 PG3030B Pag. 28		Sez. 40x40 PG4040E Pag. 38		Sez. 40x160 PG40160H Pag. 45		Sez. 45x45 PG4545F Pag. 57
	Sez. 30x30 PG3030C Pag. 28		Sez. 40x40 PG4040B Pag. 38		Sez. 80x80 PG8080 Pag. 46		Sez. 45x45 PG4545R Pag. 57
	Sez. 30x30 PG3030F Pag. 29		Sez. 40x40 PG4040C Pag. 39		Sez. 80x80 PG8080H Pag. 46		Sez. 45x90 PG4590 Pag. 58

PROFILI

PROFILES

Panoramica Profili | Profiles Overview

**Sez. 45x90**

PG4590H

Pag. 58

**Sez. 40x80**

PGC4080

Pag. 71

**Sez. 45x60**

PG4560

Pag. 59

**Sez. 80x80**

PGC8080

Pag. 71

**Sez. 45x180**

PG45180

Pag. 59

**Sez. 60x120**

PGC60120

Pag. 72

**Sez. 90x90**

PG9090

Pag. 60

**Sez. 80x160**

PGC80160

Pag. 72

**Sez. 90x90**

PG9090H

Pag. 61

**Sez. 80x200**

PGC80200

Pag. 73

**Sez. 90x90**

PG9090A

Pag. 62

**Sez. 16x48**

PGC1648

Pag. 73

**Sez. 90x180**

PG90180K

Pag. 63

**Sez. 30x30**

PG3030GO

Pag. 97

**Sez. 50x50**

PG5050L

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**Sez. 30x45**

PG3045GT

Pag. 97

**Sez. 50x50**

PG5050

Pag. 65

**Sez. 42x40**

PG4240PR

Pag. 97

**Sez. 50x100**

PG50100

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**Sez. 100x100**

PG100100

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**Sez. 100x100**

PG100100K

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**Sez. 100x200**

PG100200K

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**Sez. 60x60**

PG6060

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**Sez. 40x40**

PGC4040

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PROFILI

PROFILES

Panoramica Profili | Profiles Overview

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	Sez. 18x45 PS1845C Pag. 80		Sez. 45x120 PS45120 Pag. 88		Sez. 40x80 PK4080H Pag. 75
	Sez. 18x90 PS1890 Pag. 80		Sez. 45x135 PS45135 Pag. 89		Sez. 40x120 PK40120 Pag. 75
	Sez. 18x180 PS18180 Pag. 81		Sez. 45x180 PS45180 Pag. 89		Sez. 80x80 PK8080H Pag. 76
	Sez. 32x32 PS3232 Pag. 82		Sez. 90x90 PS9090 Pag. 90		Sez. 80x120 PK80120H Pag. 77
	Sez. 32x45 PS3245 Pag. 82		Sez. 90x90 PS9090H Pag. 90		Sez. 45x45 PK4545 Pag. 75
	Sez. 32x90 PS3290 Pag. 83		Sez. 90x180 PS90180 Pag. 91		Sez. 45x90 PK4590 Pag. 76
	Sez. 32x180 PS32180 Pag. 83		Sez. 40x100 SP40100 Pag. 93		Sez. 90x90 PK9090 Pag. 77
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	Sez. 45x45 PS4545EH Pag. 85		Sez. 40x40 SP40T Pag. 94		
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	Sez. 45x45 PS4545R Pag. 86		Sez. 40x120 SP40120 Pag. 95		
	Sez. 45x45 PS4545T Pag. 87		Sez. 40x40 PK4040H Pag. 75		



PROFILI SERIE PG15 E PG20
SERIES PG15 & PG20 PROFILES
Serie PG15 e PG20, cava 6 | Series PG15 & PG20, slot 6

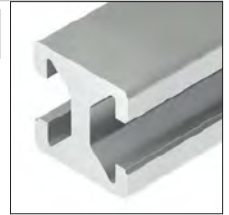
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	PG1515	0.192	0.35	0.26	0.47	0.34	25
	PG1530	0.57	1.69	0.93	1.20	0.58	24
	PG1590	1.38	40.40	1.84	8.97	1.52	25
	PG2020	0.74	0.74	0.74	0.74	0.48	26
	PG2020R	0.60	0.60	0.50	0.50	0.45	26
	PG2040	1.37	5.06	1.40	2.50	0.87	26
	PG2060	2.00	15.83	2.00	5.27	1.27	27
	PG2080	2.63	35.92	2.63	9.00	1.65	27
	PG4040X	8.90	8.90	4.50	4.50	1.28	27



PG15

PG15

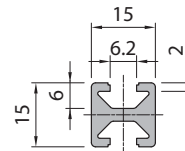
PG1515



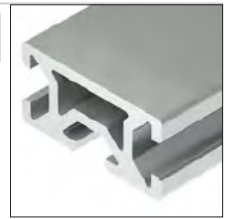
Cad 

Dati Tecnici | Technical Data

Ix	0.192	cm ⁴
Iy	0.35	cm ⁴
Wx	0.26	cm ³
Wy	0.47	cm ³
Peso Mass	0.34	Kg/m
Barra Bar	5800	mm



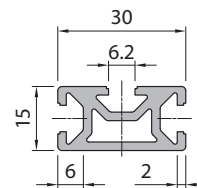
PG1530



Cad 

Dati Tecnici | Technical Data

Ix	0.57	cm ⁴
Iy	1.69	cm ⁴
Wx	0.93	cm ³
Wy	1.20	cm ³
Peso Mass	0.58	Kg/m
Barra Bar	5800	mm



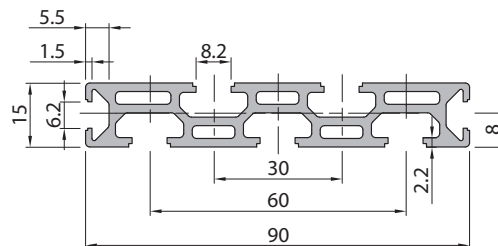
PG1590



Cad 

Dati Tecnici | Technical Data

Ix	1.38	cm ⁴
Iy	40.40	cm ⁴
Wx	1.84	cm ³
Wy	8.97	cm ³
Peso Mass	1.52	Kg/m
Barra Bar	5800	mm



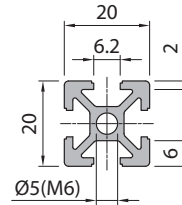
PG20

PG20

PG2020



Cad 



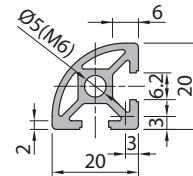
Dati Tecnici | Technical Data

Ix	0.74	cm ⁴
Iy	0.74	cm ⁴
Wx	0.74	cm ³
Wy	0.74	cm ³
Peso Mass	0.48	Kg/m
Barra Bar	5800	mm

PG2020R



Cad 



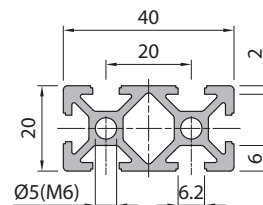
Dati Tecnici | Technical Data

Ix	0.60	cm ⁴
Iy	0.60	cm ⁴
Wx	0.50	cm ³
Wy	0.50	cm ³
Peso Mass	0.45	Kg/m
Barra Bar	5800	mm

PG2040



Cad 



Dati Tecnici | Technical Data

Ix	1.37	cm ⁴
Iy	5.06	cm ⁴
Wx	1.40	cm ³
Wy	2.50	cm ³
Peso Mass	0.87	Kg/m
Barra Bar	5800	mm



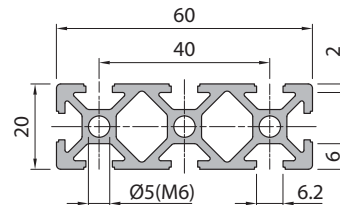
PG20

PG20

PG2060



Cad 



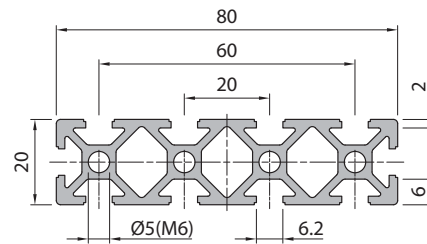
Dati Tecnici | Technical Data

Ix	2.00	cm ⁴
Iy	15.83	cm ⁴
Wx	2.00	cm ³
Wy	5.27	cm ³
Peso Mass	1.27	Kg/m
Barra Bar	5800	mm

PG2080



Cad 



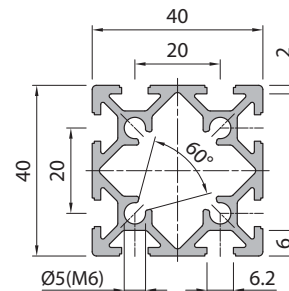
Dati Tecnici | Technical Data

Ix	2.63	cm ⁴
Iy	35.92	cm ⁴
Wx	2.63	cm ³
Wy	9.00	cm ³
Peso Mass	1.65	Kg/m
Barra Bar	5800	mm

PG4040X



Cad 



Dati Tecnici | Technical Data

Ix	8.90	cm ⁴
Iy	8.90	cm ⁴
Wx	4.50	cm ³
Wy	4.50	cm ³
Peso Mass	1.28	Kg/m
Barra Bar	5800	mm



PROFILI SERIE PG30

SERIES PG30 PROFILES

Serie PG30, cava 8 | Series PG30, slot 8

	Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
	PG3030L	2.58	2.58	1.72	1.72	0.76	29
	PG3030	2.90	2.90	2.00	2.00	0.86	29
	PG3030E	2.90	2.90	2.00	2.00	0.86	30
	PG3030B	2.84	3.20	1.87	2.13	0.89	30
	PG3030C	3.00	2.85	2.00	1.90	0.87	30
	PG3030F	4.20	3.10	2.40	1.70	0.85	31
	PG3030R	2.00	2.00	1.50	1.50	0.80	31
	PG3060	5.27	19.92	3.51	6.64	1.60	31
	PG3090	7.68	62.00	5.12	13.78	2.16	32
	PG30120	10.10	139.90	6.73	23.30	2.90	32
	PG30150	12.50	264.40	8.30	35.30	3.40	33
	PG6060A	26.40	26.40	10.40	10.40	2.22	33
	PG6060X	35.32	35.32	11.77	11.77	2.42	34
	PG60120	74.66	252.68	24.88	42.10	4.80	35



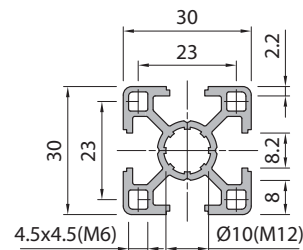
PG30

PG30

PG3030L



Cad 



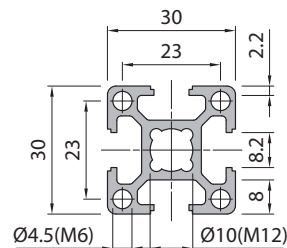
Dati Tecnici | Technical Data

Ix	2.58	cm ⁴
Iy	2.58	cm ⁴
Wx	1.72	cm ³
Wy	1.72	cm ³
Peso Mass	0.76	Kg/m
Barra Bar	5800	mm

PG3030



Cad 



Dati Tecnici | Technical Data

Ix	2.90	cm ⁴
Iy	2.90	cm ⁴
Wx	2.00	cm ³
Wy	2.00	cm ³
Peso Mass	0.86	Kg/m
Barra Bar	6000	mm



PG30

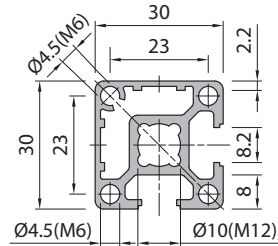
PG30

PG3030E
PG3030B
PG3030C

PG3030E

Dati Tecnici | Technical Data

Ix	2.90	cm ⁴
Iy	2.90	cm ⁴
Wx	2.00	cm ³
Wy	2.00	cm ³
Peso Mass	0.86	Kg/m
Barra Bar	5800	mm

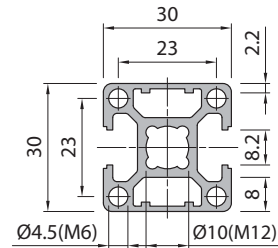


Cad 

PG3030B

Dati Tecnici | Technical Data

Ix	2.84	cm ⁴
Iy	3.20	cm ⁴
Wx	1.87	cm ³
Wy	2.13	cm ³
Peso Mass	0.89	Kg/m
Barra Bar	5800	mm

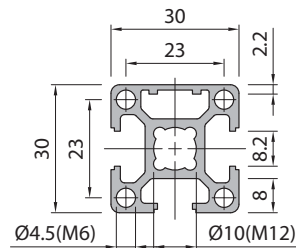


Cad 

PG3030C

Dati Tecnici | Technical Data

Ix	3.00	cm ⁴
Iy	2.85	cm ⁴
Wx	2.00	cm ³
Wy	1.90	cm ³
Peso Mass	0.87	Kg/m
Barra Bar	5800	mm



Cad 



PG30

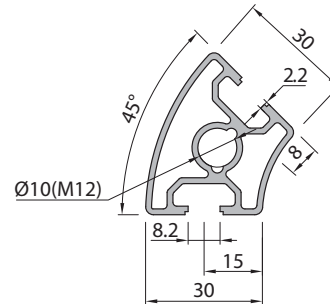
PG30

PG3030F
PG3030R
PG3060

PG3030F

Dati Tecnici | Technical Data

Ix	4.20	cm ⁴
Iy	3.10	cm ⁴
Wx	2.40	cm ³
Wy	1.70	cm ³
Peso Mass	0.85	Kg/m
Barra Bar	5800	mm

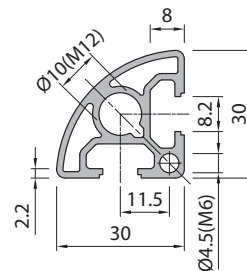


Cad 

PG3030R

Dati Tecnici | Technical Data

Ix	2.00	cm ⁴
Iy	2.00	cm ⁴
Wx	1.50	cm ³
Wy	1.50	cm ³
Peso Mass	0.80	Kg/m
Barra Bar	5800	mm

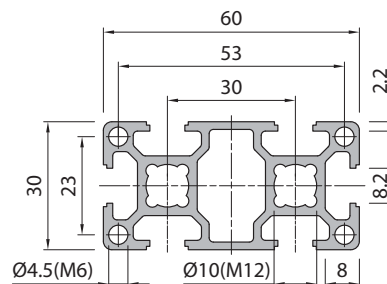


Cad 

PG3060

Dati Tecnici | Technical Data

Ix	5.27	cm ⁴
Iy	19.92	cm ⁴
Wx	3.51	cm ³
Wy	6.64	cm ³
Peso Mass	1.60	Kg/m
Barra Bar	5800	mm



Cad 



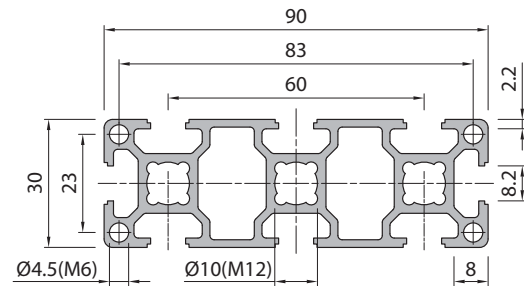
PG30

PG30

PG3090



Cad 



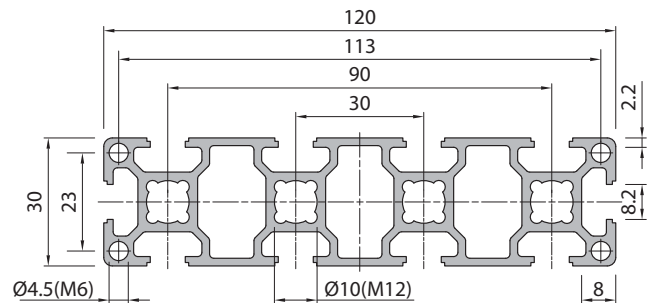
Dati Tecnici | Technical Data

Ix	7.68	cm ⁴
Iy	62.00	cm ⁴
Wx	5.12	cm ³
Wy	13.78	cm ³
Peso Mass	2.16	Kg/m
Barra Bar	5800	mm

PG30120



Cad 



Dati Tecnici | Technical Data

Ix	10.10	cm ⁴
Iy	139.90	cm ⁴
Wx	6.73	cm ³
Wy	23.30	cm ³
Peso Mass	2.90	Kg/m
Barra Bar	5800	mm

PG3090

PG30120



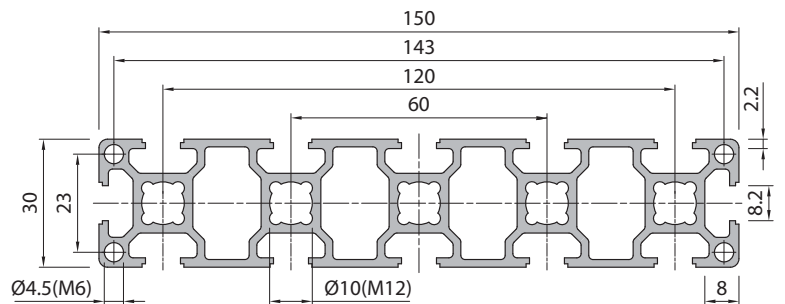
PG30

PG30

PG30150



Cad 



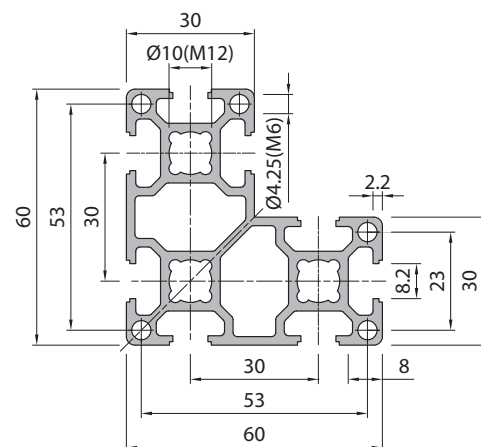
Dati Tecnici | Technical Data

Ix	12.50	cm ⁴
Iy	264.40	cm ⁴
Wx	8.30	cm ³
Wy	35.30	cm ³
Peso Mass	3.40	Kg/m
Barra Bar	5800	mm

PG6060A



Cad 



Dati Tecnici | Technical Data

Ix	26.40	cm ⁴
Iy	26.40	cm ⁴
Wx	10.40	cm ³
Wy	10.40	cm ³
Peso Mass	2.22	Kg/m
Barra Bar	5800	mm



PG30

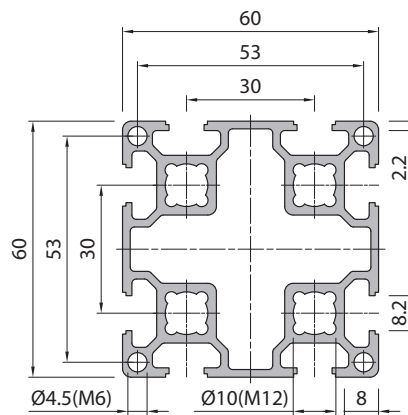
PG30

PG6060X



Cad 

PG6060X



Dati Tecnici | Technical Data

Ix	35.32	cm ⁴
Iy	35.32	cm ⁴
Wx	11.77	cm ³
Wy	11.77	cm ³
Peso Mass	2.42	Kg/m
Barra Bar	5800	mm



PG30

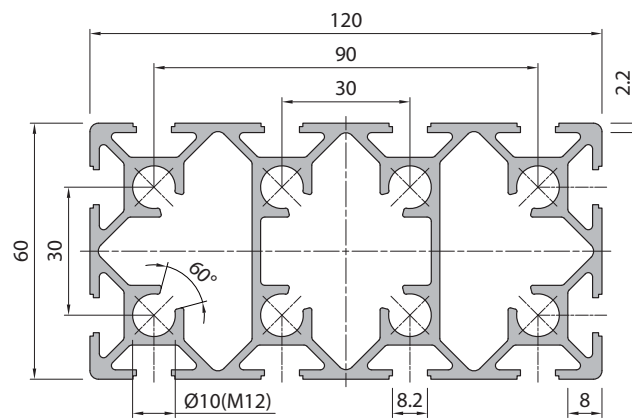
PG30

PG60120



Cad 

PG60120



Dati Tecnici | Technical Data

Ix	74.66	cm ⁴
Iy	252.68	cm ⁴
Wx	24.88	cm ³
Wy	42.10	cm ³
Peso Mass	4.80	Kg/m
Barra Bar	5800	mm



PROFILI SERIE PG40

SERIES PG40 PROFILES

Serie PG40, cava 10 | Series PG40, slot 10

	Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
	PG4040SL	7.30	7.30	3.60	3.60	1.30	38
	PG4040L	8.60	8.60	4.30	4.30	1.50	38
	PG4040	9.10	9.10	4.60	4.60	1.60	39
	PG4040H	11.50	11.50	5.80	5.80	2.00	39
	PG4040E	9.60	9.60	4.50	4.50	1.50	40
	PG4040B	9.60	8.60	4.80	4.30	1.50	40
	PG4040C	9.10	8.60	4.50	4.30	1.50	41
	PG4040S	10.40	10.10	5.20	5.00	1.68	41
	PG4040F	13.60	10.40	5.90	4.20	1.70	42
	PG4040R	6.50	6.50	3.70	3.70	1.30	42
	PG4040T	6.50	6.50	3.25	3.25	1.21	43
	PG4060	13.30	27.60	6.60	9.20	2.30	43
	PG4080SL	14.30	52.00	7.20	13.00	2.30	44
	PG4080L	15.80	59.10	7.90	14.80	2.50	44



PROFILI SERIE PG40

SERIES PG40 PROFILES

Serie PG40, cava 10 | Series PG40, slot 10

	Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
	PG4080	16.60	63.20	8.30	15.80	2.70	45
	PG4080H	22.20	80.80	11.10	20.20	3.60	45
	PG40120	24.10	194.80	12.10	32.50	3.80	46
	PG40120H	33.00	255.30	16.50	42.60	5.20	46
	PG40160	31.60	435.70	15.80	54.50	4.80	47
	PG40160H	43.70	582.20	21.80	72.80	6.80	47
	PG8080	109.90	109.90	27.50	27.50	4.20	48
	PG8080H	148.20	148.20	37.10	37.10	5.70	48
	PG8080R	73.00	73.00	20.00	20.00	3.40	49
	PG8080A	83.90	83.90	24.70	24.70	4.00	49
	PG80120	222.10	449.20	55.50	74.80	8.30	50
	PG80160	287.50	975.50	71.90	121.90	10.40	51
	PG80200	353.10	1789.80	88.30	179.00	12.30	52
	PG120120	659.10	659.10	109.90	109.90	11.50	53



PG40

PG40

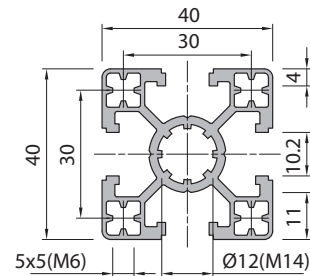
PG4040SL



Cad 

Dati Tecnici | Technical Data

Ix	7.30	cm ⁴
Iy	7.30	cm ⁴
Wx	3.60	cm ³
Wy	3.60	cm ³
Peso Mass	1.30	Kg/m
Barra Bar	5800	mm



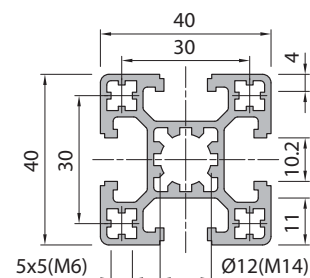
PG4040L



Cad 

Dati Tecnici | Technical Data

Ix	8.60	cm ⁴
Iy	8.60	cm ⁴
Wx	4.30	cm ³
Wy	4.30	cm ³
Peso Mass	1.50	Kg/m
Barra Bar	5800	mm



PG40

PG40

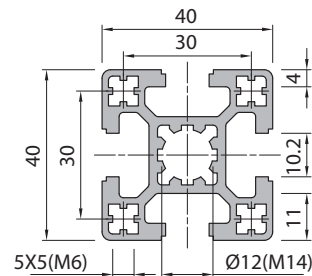
PG4040



Cad 

Dati Tecnici | Technical Data

Ix	9.10	cm ⁴
Iy	9.10	cm ⁴
Wx	4.60	cm ³
Wy	4.60	cm ³
Peso Mass	1.60	Kg/m
Barra Bar	5800	mm



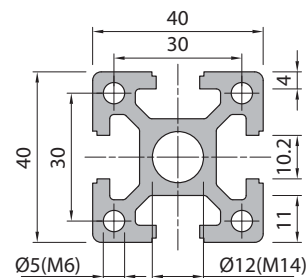
PG4040H



Cad 

Dati Tecnici | Technical Data

Ix	11.50	cm ⁴
Iy	11.50	cm ⁴
Wx	5.80	cm ³
Wy	5.80	cm ³
Peso Mass	2.00	Kg/m
Barra Bar	5800	mm



PG40

PG40

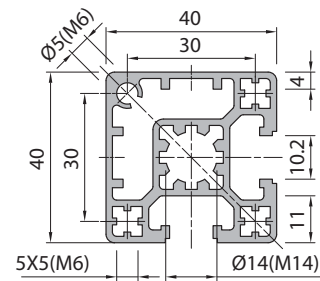
PG4040E



Cad 

Dati Tecnici | Technical Data

Ix	9.60	cm ⁴
Iy	9.60	cm ⁴
Wx	4.50	cm ³
Wy	4.50	cm ³
Peso Mass	1.50	Kg/m
Barra Bar	5800	mm



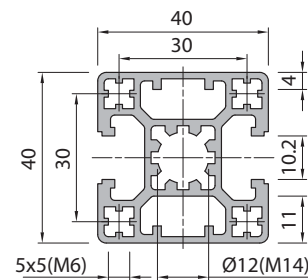
PG4040B



Cad 

Dati Tecnici | Technical Data

Ix	9.60	cm ⁴
Iy	8.60	cm ⁴
Wx	4.80	cm ³
Wy	4.30	cm ³
Peso Mass	1.50	Kg/m
Barra Bar	5800	mm



PG4040E

PG4040B



PG40

PG40

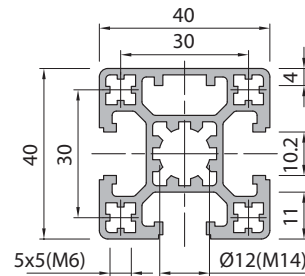
PG4040C



Cad 

Dati Tecnici | Technical Data

Ix	9.10	cm ⁴
Iy	8.60	cm ⁴
Wx	4.50	cm ³
Wy	4.30	cm ³
Peso Mass	1.50	Kg/m
Barra Bar	5800	mm



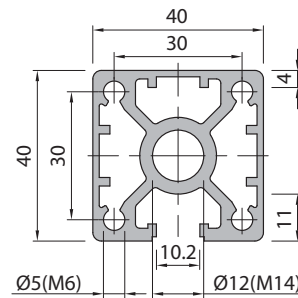
PG4040S



Cad 

Dati Tecnici | Technical Data

Ix	10.40	cm ⁴
Iy	10.10	cm ⁴
Wx	5.20	cm ³
Wy	5.00	cm ³
Peso Mass	1.68	Kg/m
Barra Bar	5800	mm



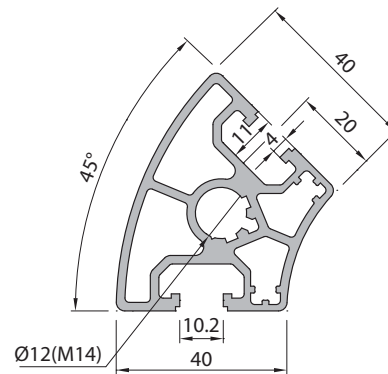
PG40

PG40

PG4040F



Cad 



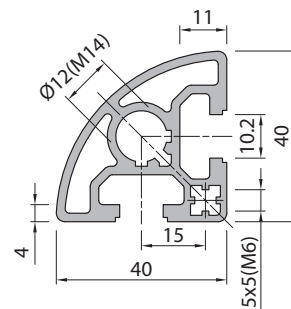
Dati Tecnici | Technical Data

Ix	13.60	cm ⁴
Iy	10.40	cm ⁴
Wx	5.90	cm ³
Wy	4.20	cm ³
Peso Mass	1.70	Kg/m
Barra Bar	5800	mm

PG4040R



Cad 



Dati Tecnici | Technical Data

Ix	6.50	cm ⁴
Iy	6.50	cm ⁴
Wx	3.70	cm ³
Wy	3.70	cm ³
Peso Mass	1.30	Kg/m
Barra Bar	5800	mm



PG40

PG40

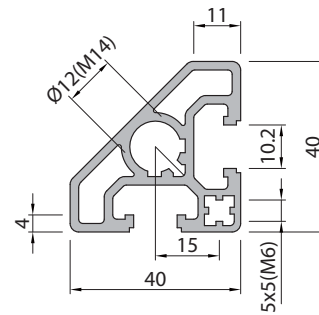
PG4040T



Cad 

Dati Tecnici | Technical Data

Ix	6.50	cm ⁴
Iy	6.50	cm ⁴
Wx	3.25	cm ³
Wy	3.25	cm ³
Peso Mass	1.21	Kg/m
Barra Bar	5800	mm



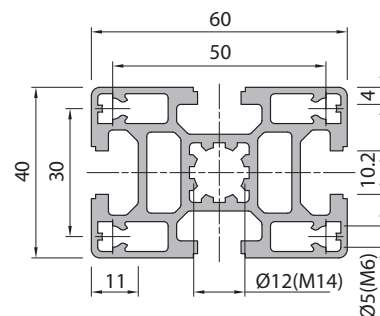
PG4060



Cad 

Dati Tecnici | Technical Data

Ix	13.30	cm ⁴
Iy	27.60	cm ⁴
Wx	6.60	cm ³
Wy	9.20	cm ³
Peso Mass	2.30	Kg/m
Barra Bar	5800	mm



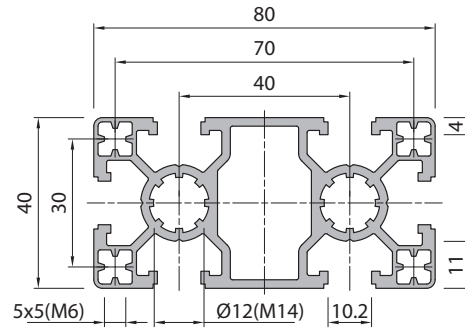
PG40

PG40

PG4080SL



Cad 



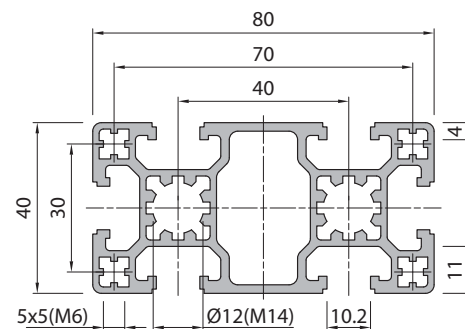
Dati Tecnici | Technical Data

Ix	14.30	cm ⁴
Iy	52.00	cm ⁴
Wx	7.20	cm ³
Wy	13.00	cm ³
Peso Mass	2.30	Kg/m
Barra Bar	5800	mm

PG4080L



Cad 



Dati Tecnici | Technical Data

Ix	15.80	cm ⁴
Iy	59.10	cm ⁴
Wx	7.90	cm ³
Wy	14.80	cm ³
Peso Mass	2.50	Kg/m
Barra Bar	5800	mm

PG4080SL

PG4080L



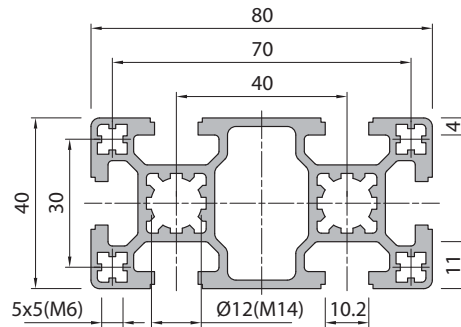
PG40

PG40

PG4080



Cad 



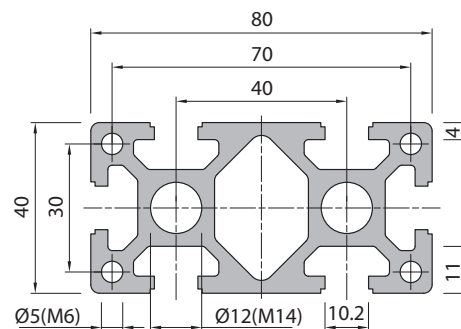
Dati Tecnici | Technical Data

Ix	16.60	cm ⁴
Iy	63.20	cm ⁴
Wx	8.30	cm ³
Wy	15.80	cm ³
Peso Mass	2.70	Kg/m
Barra Bar	5800	mm

PG4080H



Cad 



Dati Tecnici | Technical Data

Ix	22.20	cm ⁴
Iy	80.80	cm ⁴
Wx	11.10	cm ³
Wy	20.20	cm ³
Peso Mass	3.60	Kg/m
Barra Bar	5800	mm



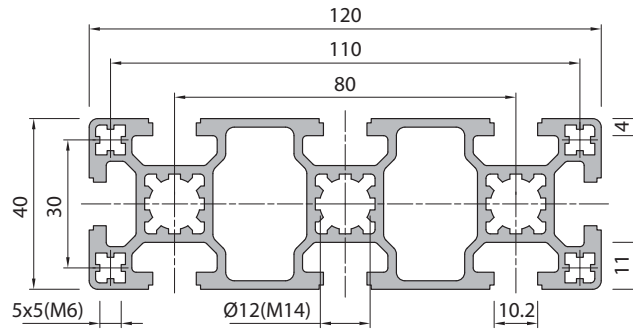
PG40

PG40

PG40120



Cad 



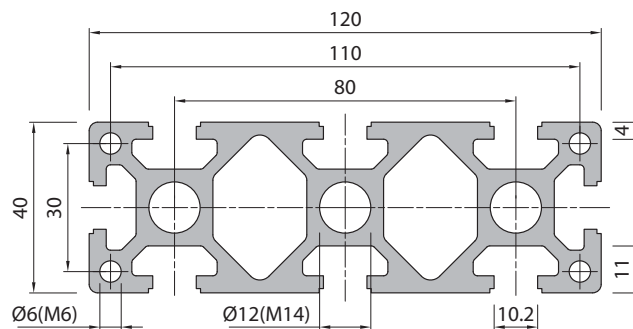
Dati Tecnici | Technical Data

Ix	24.10	cm ⁴
Iy	194.80	cm ⁴
Wx	12.10	cm ³
Wy	32.50	cm ³
Peso Mass	3.80	Kg/m
Barra Bar	5800	mm

PG40120H



Cad 



Dati Tecnici | Technical Data

Ix	33.00	cm ⁴
Iy	255.30	cm ⁴
Wx	16.50	cm ³
Wy	42.60	cm ³
Peso Mass	5.20	Kg/m
Barra Bar	5800	mm

PG40120

PG40120H



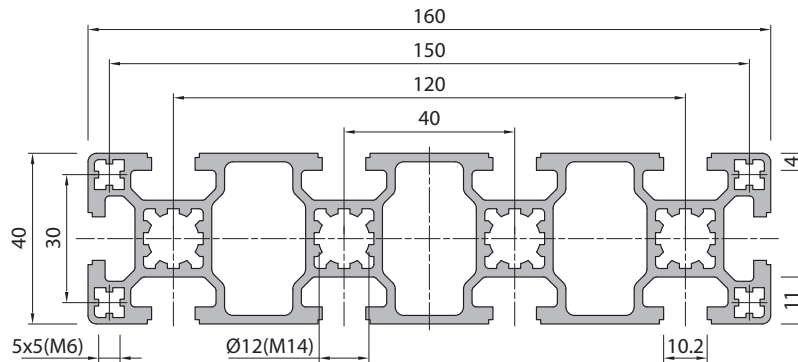
PG40

PG40

PG40160



CAD 



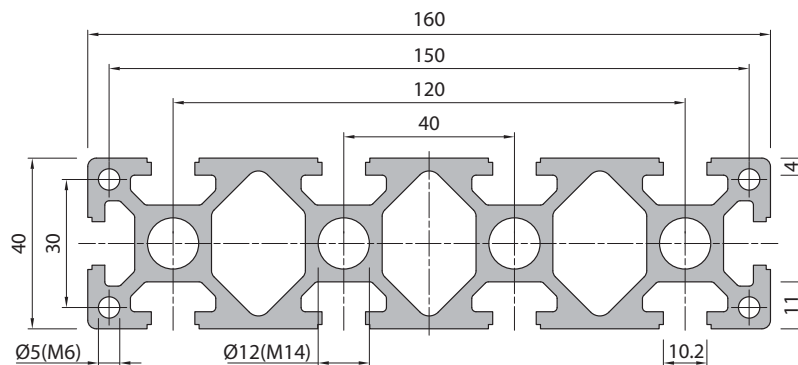
Dati Tecnici | Technical Data

Ix	31.60	cm ⁴
Iy	435.70	cm ⁴
Wx	15.80	cm ³
Wy	54.50	cm ³
Peso Mass	4.80	Kg/m
Barra Bar	5800	mm

PG40160H



Cad 



Dati Tecnici | Technical Data

Ix	43.70	cm ⁴
Iy	582.20	cm ⁴
Wx	21.80	cm ³
Wy	72.80	cm ³
Peso Mass	6.80	Kg/m
Barra Bar	5800	mm



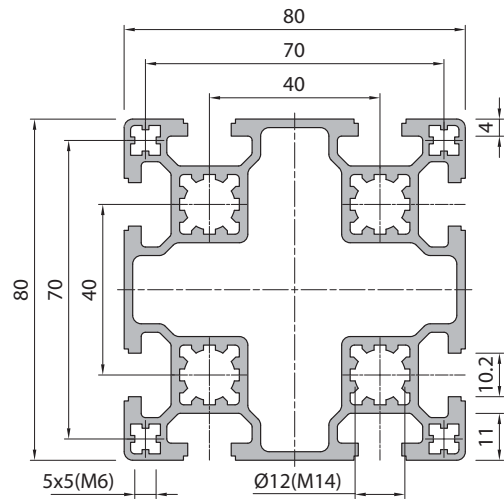
PG40

PG40

PG8080



Cad 



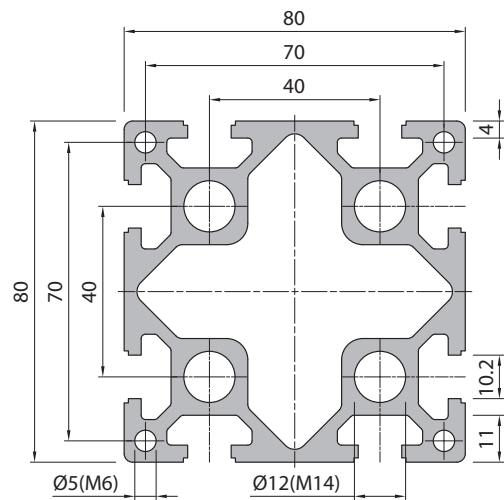
Dati Tecnici | Technical Data

Ix	109.90	cm ⁴
Iy	109.90	cm ⁴
Wx	27.50	cm ³
Wy	27.50	cm ³
Peso Mass	4.20	Kg/m
Barra Bar	5800	mm

PG8080H



Cad 



Dati Tecnici | Technical Data

Ix	148.20	cm ⁴
Iy	148.20	cm ⁴
Wx	37.10	cm ³
Wy	37.10	cm ³
Peso Mass	5.70	Kg/m
Barra Bar	5800	mm

PG8080

PG8080H



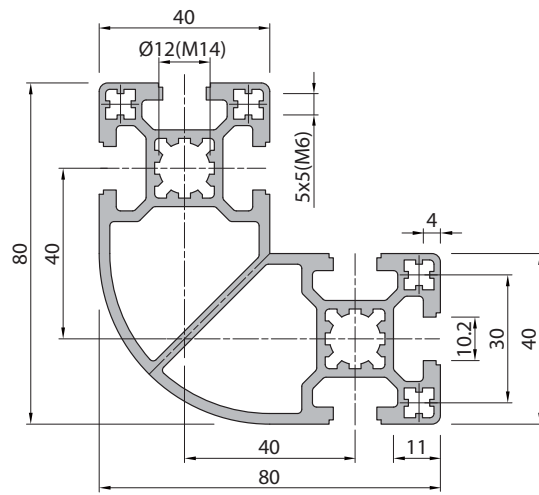
PG40

PG40

PG8080R



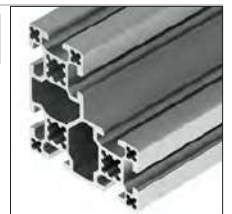
Cad 



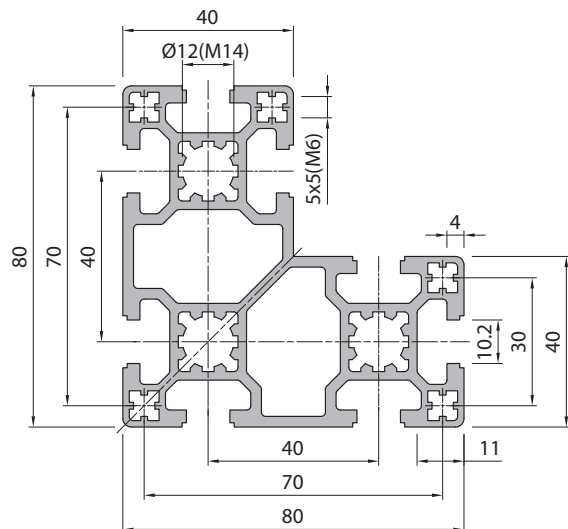
Dati Tecnici | Technical Data

Ix	73.00	cm ⁴
Iy	73.00	cm ⁴
Wx	20.00	cm ³
Wy	20.00	cm ³
Peso Mass	3.40	Kg/m
Barra Bar	5800	mm

PG8080A



Cad 



Dati Tecnici | Technical Data

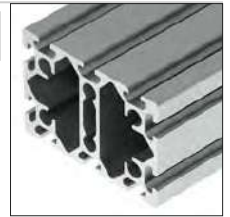
Ix	83.90	cm ⁴
Iy	83.90	cm ⁴
Wx	24.70	cm ³
Wy	24.70	cm ³
Peso Mass	4.00	Kg/m
Barra Bar	5800	mm



PG40

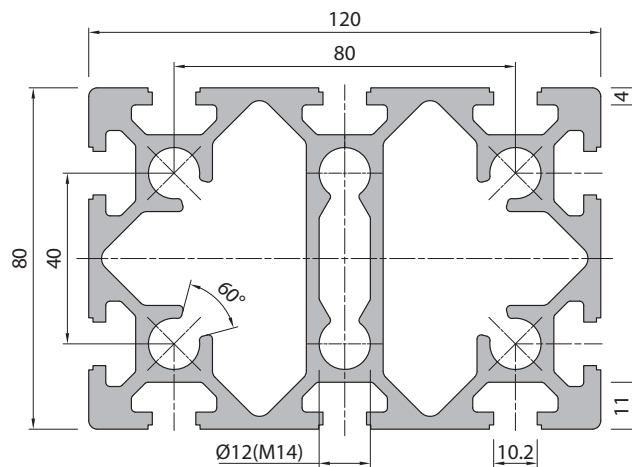
PG40

PG80120



Cad 

PG80120



Dati Tecnici | Technical Data

Ix	222.10	cm ⁴
Iy	449.20	cm ⁴
Wx	55.50	cm ³
Wy	74.80	cm ³
Peso Mass	8.30	Kg/m
Barra Bar	5800	mm



PG40

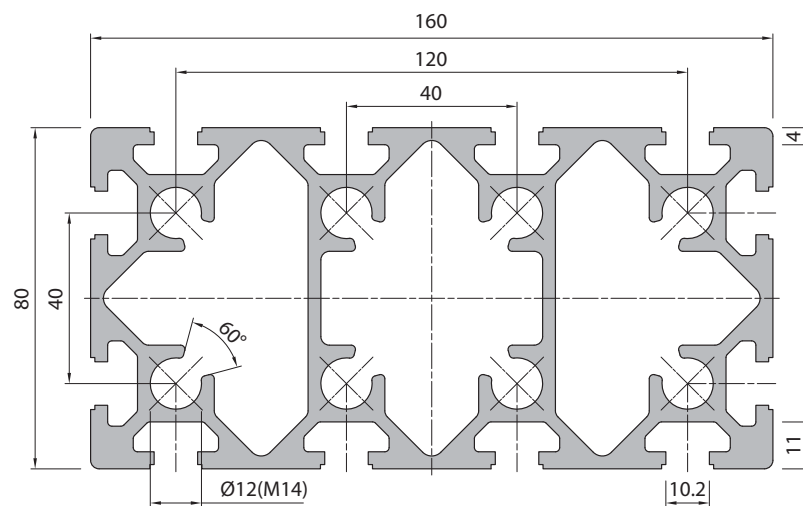
PG40

PG80160



Cad 

PG80160



Dati Tecnici | Technical Data

Ix	287.50	cm ⁴
Iy	975.50	cm ⁴
Wx	71.90	cm ³
Wy	121.90	cm ³
Peso Mass	10.40	Kg/m
Barra Bar	5800	mm



PG40

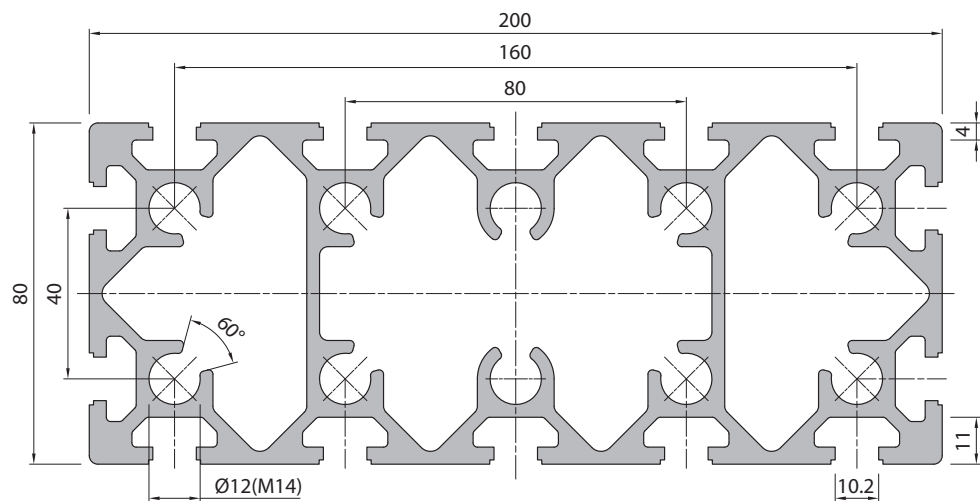
PG40

PG80200



Cad 

PG80200



Dati Tecnici | Technical Data

Ix	353.10	cm ⁴
Iy	1789.80	cm ⁴
Wx	88.30	cm ³
Wy	179.00	cm ³
Peso Mass	12.30	Kg/m
Barra Bar	5800	mm



PG40

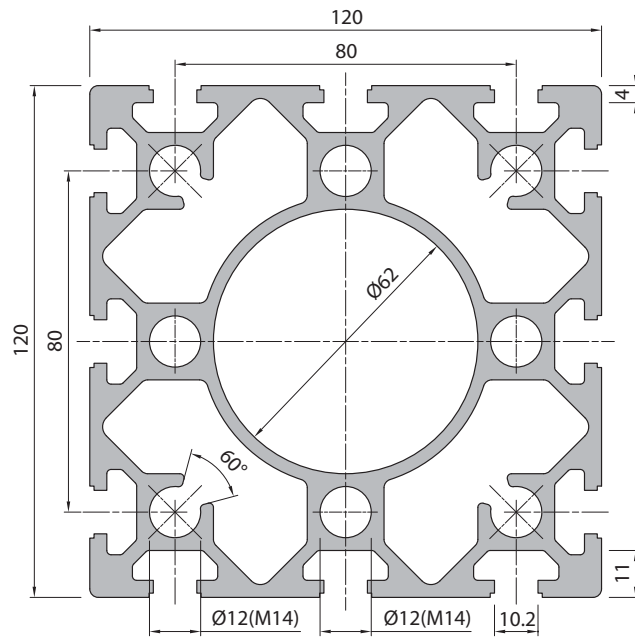
PG40

PG120120



Cad 

PG120120



Dati Tecnici Technical Data		
Ix	659.10	cm ⁴
Iy	659.10	cm ⁴
Wx	109.90	cm ³
Wy	109.90	cm ³
Peso Mass	11.50	Kg/m
Barra Bar	5800	mm



PROFILI SERIE PG45

SERIES PG45 PROFILES

Serie PG45, cava 10 | Series PG45, slot 10

	Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
	PG4545L	10.50	10.50	4.70	4.70	1.60	56
	PG4545	12.10	12.10	5.40	5.40	1.80	56
	PG4545H	16.50	16.50	7.40	7.40	2.40	57
	PG4545E	12.90	12.90	5.70	5.70	1.90	57
	PG4545B	13.70	12.10	6.10	5.40	1.90	58
	PG4545C	12.90	12.10	5.70	5.40	1.80	58
	PG4545F	20.10	15.30	7.90	5.50	2.00	59
	PG4545R	8.40	8.40	4.30	4.30	1.50	59
	PG4590	24.20	89.30	10.80	19.90	3.20	60
	PG4590H	32.50	122.20	14.50	27.20	4.40	60
	PG4560	16.20	27.80	7.20	9.30	2.40	61
	PG45180	48.40	640.60	21.50	71.20	5.80	61
	PG9090	163.20	163.20	36.30	36.30	5.00	62
	PG9090H	222.90	222.90	49.60	49.60	6.80	63



PROFILI SERIE PG45

SERIES PG45 PROFILES

Serie PG45, cava 10 | Series PG45, slot 10

Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
 PG9090A	121.50	121.50	32.00	32.00	4.60	64
 PG90180K	475.00	1671.10	105.6	185.70	12.70	65



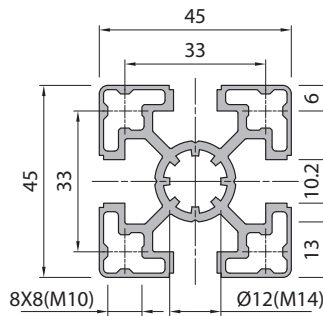
PG45

PG45

PG4545L



Cad 



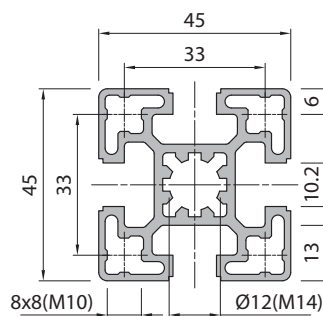
Dati Tecnici | Technical Data

Ix	10.50	cm ⁴
Iy	10.50	cm ⁴
Wx	4.70	cm ³
Wy	4.70	cm ³
Peso Mass	1.60	Kg/m
Barra Bar	5800	mm

PG4545



Cad 



Dati Tecnici | Technical Data

Ix	12.10	cm ⁴
Iy	12.10	cm ⁴
Wx	5.40	cm ³
Wy	5.40	cm ³
Peso Mass	1.80	Kg/m
Barra Bar	6000	mm

PG4545L

PG4545



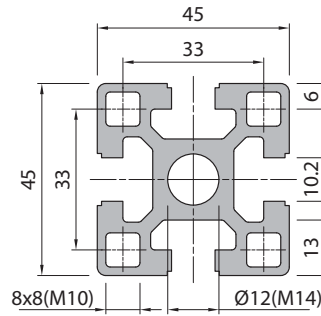
PG45

PG45

PG4545H



Cad 



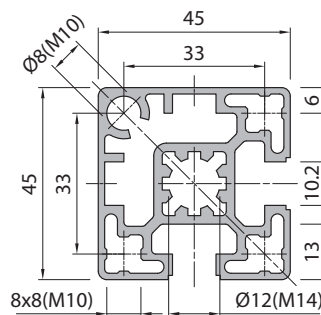
Dati Tecnici | Technical Data

Ix	16.50	cm ⁴
Iy	16.50	cm ⁴
Wx	7.40	cm ³
Wy	7.40	cm ³
Peso Mass	2.40	Kg/m
Barra Bar	5800	mm

PG4545E



Cad 



Dati Tecnici | Technical Data

Ix	12.90	cm ⁴
Iy	12.90	cm ⁴
Wx	5.70	cm ³
Wy	5.70	cm ³
Peso Mass	1.90	Kg/m
Barra Bar	5800	mm



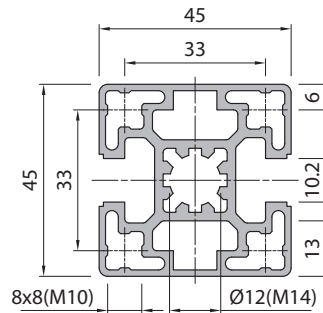
PG45

PG45

PG4545B



Cad 



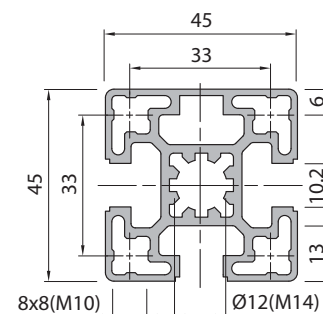
Dati Tecnici | Technical Data

Ix	13.70	cm ⁴
Iy	12.10	cm ⁴
Wx	6.10	cm ³
Wy	5.40	cm ³
Peso Mass	1.90	Kg/m
Barra Bar	5800	mm

PG4545C



Cad 



Dati Tecnici | Technical Data

Ix	12.90	cm ⁴
Iy	12.10	cm ⁴
Wx	5.70	cm ³
Wy	5.40	cm ³
Peso Mass	1.80	Kg/m
Barra Bar	5800	mm

PG4545B

PG4545C



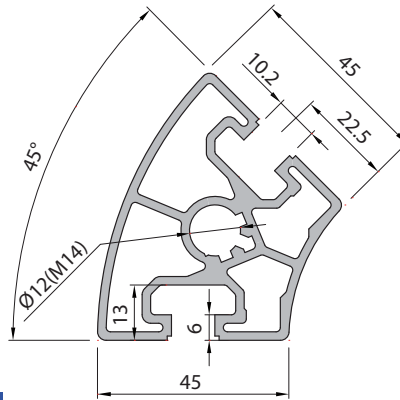
PG45

PG45

PG4545F



Cad 



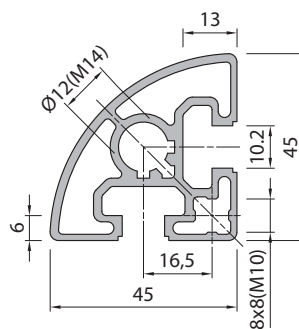
Dati Tecnici | Technical Data

Ix	20.10	cm ⁴
Iy	15.30	cm ⁴
Wx	7.90	cm ³
Wy	5.50	cm ³
Peso Mass	2.00	Kg/m
Barra Bar	5800	mm

PG4545R



Cad 



Dati Tecnici | Technical Data

Ix	8.40	cm ⁴
Iy	8.40	cm ⁴
Wx	4.30	cm ³
Wy	4.30	cm ³
Peso Mass	1.50	Kg/m
Barra Bar	5800	mm



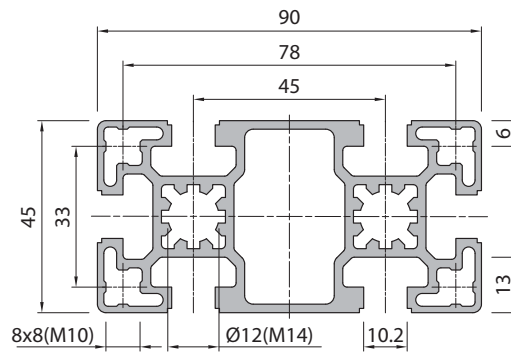
PG45

PG45

PG4590



Cad 



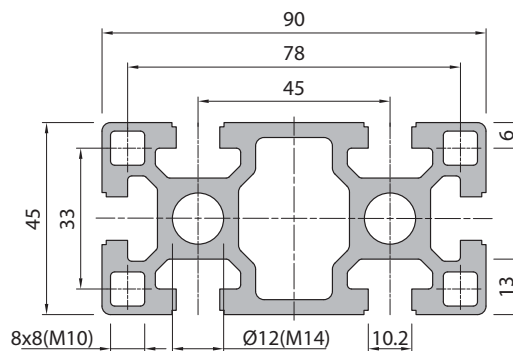
Dati Tecnici | Technical Data

Ix	24.20	cm ⁴
Iy	89.30	cm ⁴
Wx	10.80	cm ³
Wy	19.90	cm ³
Peso Mass	3.20	Kg/m
Barra Bar	6000	mm

PG4590H



Cad 



Dati Tecnici | Technical Data

Ix	32.50	cm ⁴
Iy	122.20	cm ⁴
Wx	14.50	cm ³
Wy	27.20	cm ³
Peso Mass	4.40	Kg/m
Barra Bar	5800	mm

PG4590

PG4590H



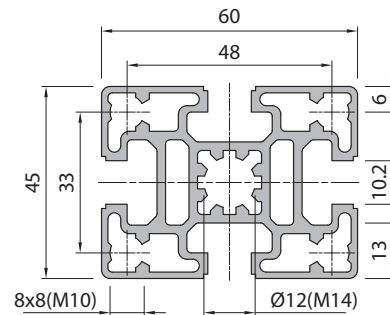
PG45

PG45

PG4560



Cad 



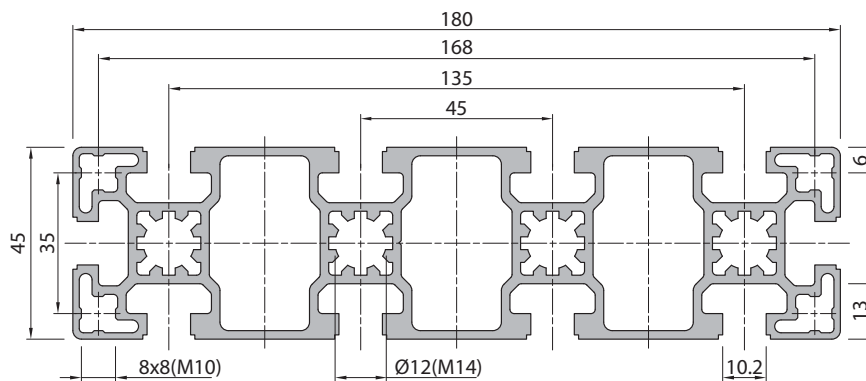
Dati Tecnici | Technical Data

Ix	16.20	cm ⁴
Iy	27.80	cm ⁴
Wx	7.20	cm ³
Wy	9.30	cm ³
Peso Mass	2.40	Kg/m
Barra Bar	5800	mm

PG45180



Cad 



Dati Tecnici | Technical Data

Ix	48.40	cm ⁴
Iy	640.60	cm ⁴
Wx	21.50	cm ³
Wy	71.20	cm ³
Peso Mass	5.80	Kg/m
Barra Bar	5800	mm



PG45

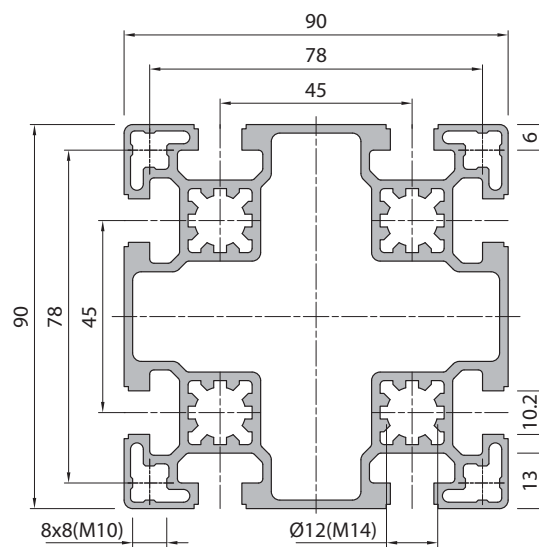
PG45

PG9090



Cad 

PG9090



Dati Tecnici | Technical Data

Ix	163.20	cm ⁴
Iy	163.20	cm ⁴
Wx	36.30	cm ³
Wy	36.30	cm ³
Peso Mass	5.00	Kg/m
Barra Bar	6000	mm



PG45

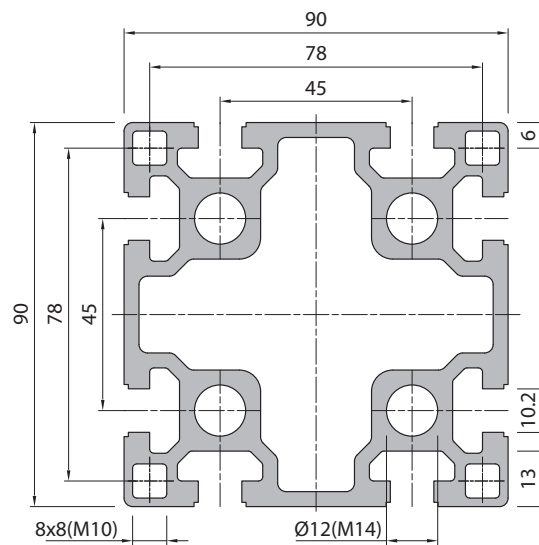
PG45

PG9090H



Cad 

PG9090H



Dati Tecnici Technical Data		
Ix	222.90	cm ⁴
Iy	222.90	cm ⁴
Wx	49.60	cm ³
Wy	49.60	cm ³
Peso Mass	6.80	Kg/m
Barra Bar	5800	mm



PG45

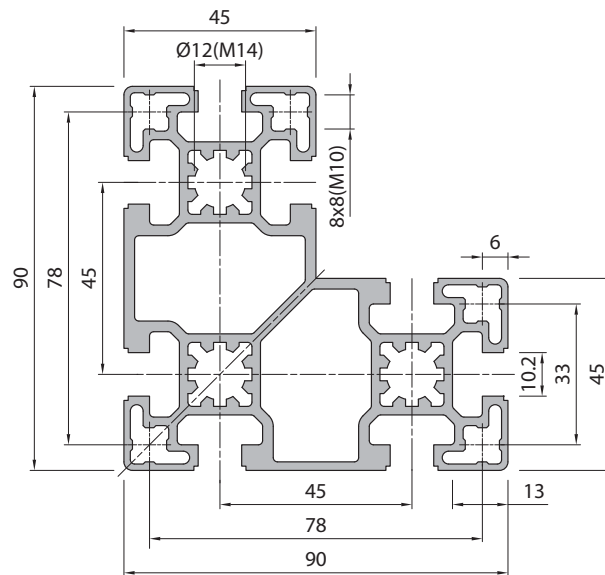
PG45

PG9090A



Cad 

PG9090A



Dati Tecnici | Technical Data

Ix	121.50	cm ⁴
Iy	121.50	cm ⁴
Wx	32.00	cm ³
Wy	32.00	cm ³
Peso Mass	4.60	Kg/m
Barra Bar	5800	mm



PG45

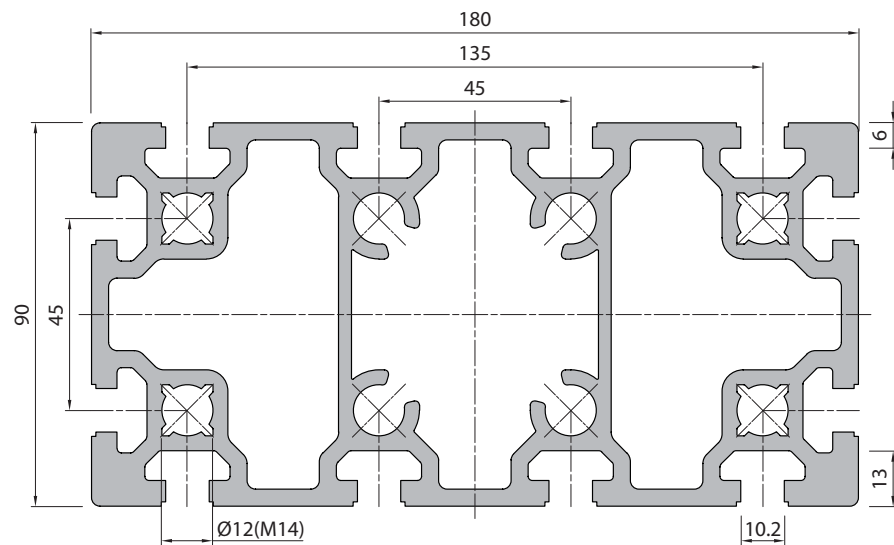
PG45

PG90180K



Cad 

PG90180K



Dati Tecnici Technical Data		
Ix	474.97	cm ⁴
Iy	1671.14	cm ⁴
Wx	105.55	cm ³
Wy	185.68	cm ³
Peso Mass	12.69	Kg/m
Barra Bar	8300	mm



PROFILI SERIE PG50 E PG60
SERIES PG50 & PG60 PROFILES
Serie PG50 e PG60, cava 10 | Series PG50 & PG60, slot 10

Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
 PG5050L	20.19	20.19	8.16	8.16	2.35	67
 PG5050	25.00	25.00	10.00	10.00	3.00	67
 PG50100	46.20	184.40	18.50	36.90	5.00	68
 PG100100	331.10	331.10	66.20	66.20	8.50	69
 PG100100K	423.30	421.15	84.70	84.20	10.40	69
 PG100200K	791.80	2725.70	158.35	272.60	17.70	70
 PG6060	47.70	47.70	15.90	15.90	3.80	71



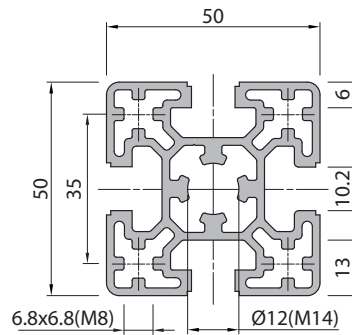
PG50

PG50

PG5050L



Cad 



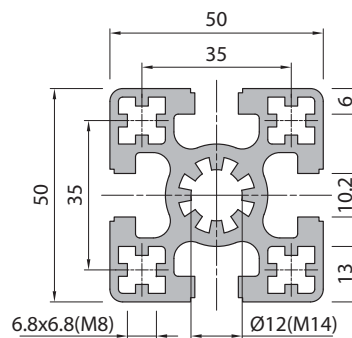
Dati Tecnici | Technical Data

Ix	20.19	cm ⁴
Iy	20.19	cm ⁴
Wx	8.16	cm ³
Wy	8.16	cm ³
Peso Mass	2.35	Kg/m
Barra Bar	5800	mm

PG5050



Cad 



Dati Tecnici | Technical Data

Ix	25.00	cm ⁴
Iy	25.00	cm ⁴
Wx	10.00	cm ³
Wy	10.00	cm ³
Peso Mass	3.00	Kg/m
Barra Bar	5800	mm



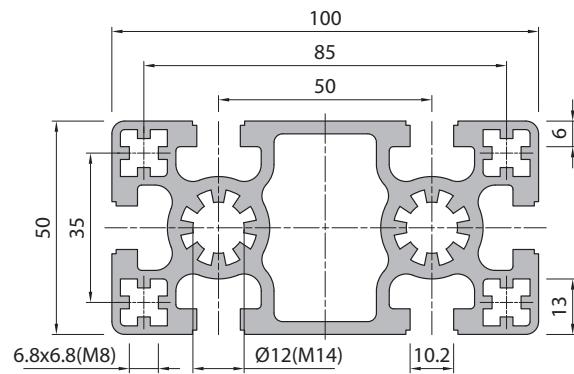
PG50

PG50

PG50100



Cad 



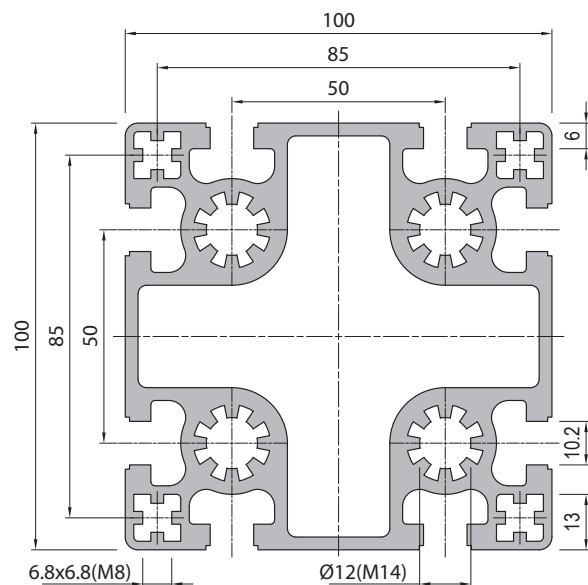
Dati Tecnici | Technical Data

Ix	46.20	cm ⁴
Iy	184.40	cm ⁴
Wx	18.50	cm ³
Wy	36.90	cm ³
Peso Mass	5.00	Kg/m
Barra Bar	5800	mm

PG100100



Cad 



Dati Tecnici | Technical Data

Ix	331.10	cm ⁴
Iy	331.10	cm ⁴
Wx	66.20	cm ³
Wy	66.20	cm ³
Peso Mass	8.50	Kg/m
Barra Bar	5800	mm

PG50100

PG100100



PG50

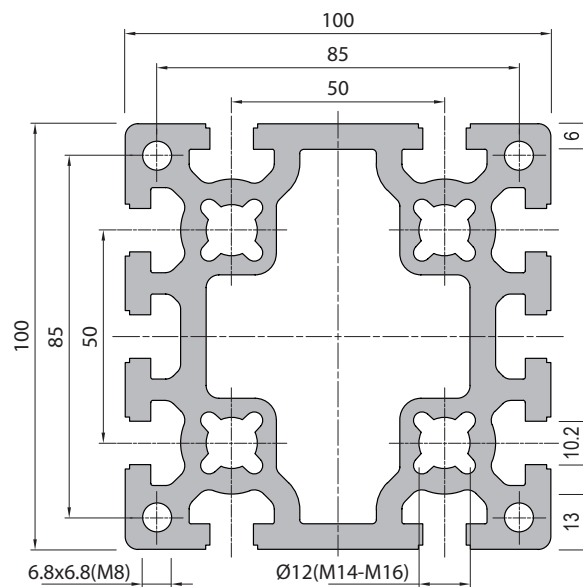
PG50

PG100100K



Cad 

PG100100K



Dati Tecnici | Technical Data

Ix	423.30	cm ⁴
Iy	421.15	cm ⁴
Wx	84.66	cm ³
Wy	84.23	cm ³
Peso Mass	10.40	Kg/m
Barra Bar	6800	mm



PG50

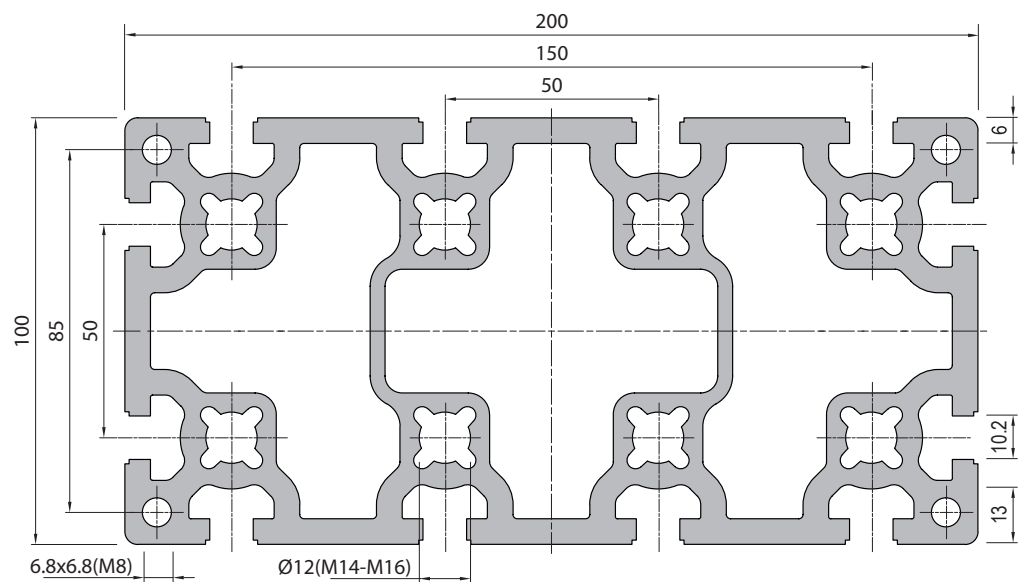
PG50

PG100200K



Cad 

PG100200K



Dati Tecnici | Technical Data

Ix	791.76	cm ⁴
Iy	2725.67	cm ⁴
Wx	158.35	cm ³
Wy	272.57	cm ³
Peso Mass	17.74	Kg/m
Barra Bar	7700	mm



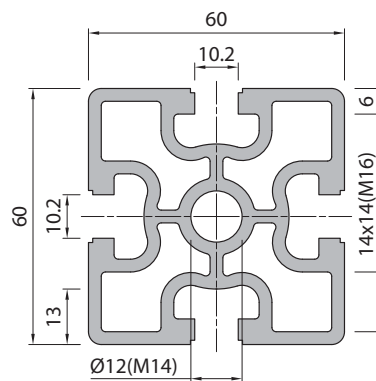
PG60

PG60

PG6060



Cad 



Dati Tecnici Technical Data		
Ix	47.70	cm ⁴
Iy	47.70	cm ⁴
Wx	15.90	cm ³
Wy	15.90	cm ³
Peso Mass	3.80	Kg/m
Barra Bar	5800	mm



CANALINE PORTACAVI

CONDUIT PROFILES

Canaline portacavi | Conduit Profiles

Serie Series		Peso Mass Kg/m	Pagina Page
	PGC4040	0.82	73
	PGC4080	1.41	73
	PGC8080	1.94	73
	PGC60120	2.80	74
	PGC80160	3.64	74
	PGC80200	4.89	75
	PGC1648	0.35	75



PGC

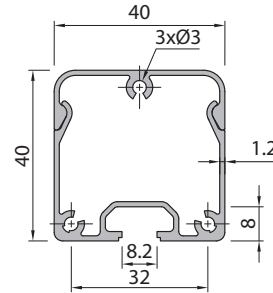
PGC

PGC4040
PGC4080
PGC8080

PGC4040



Cad 



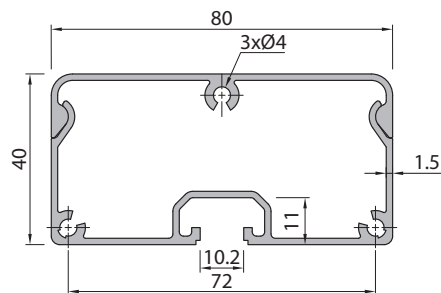
Dati Tecnici | Technical Data

Peso Mass	0.82	Kg/m
Barra Bar	5800	mm

PGC4080



Cad 



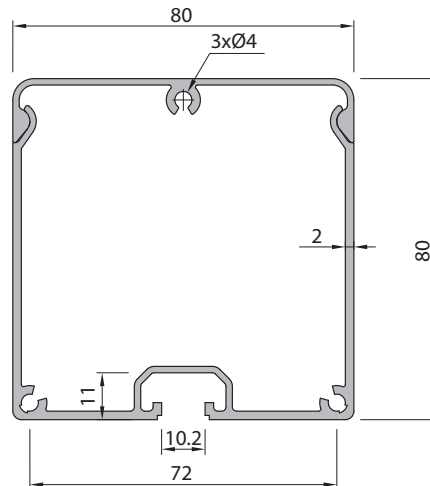
Dati Tecnici | Technical Data

Peso Mass	1.41	Kg/m
Barra Bar	5800	mm

PGC8080



Cad 



Dati Tecnici | Technical Data

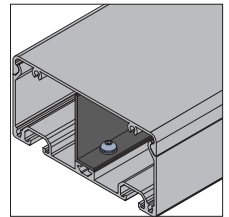
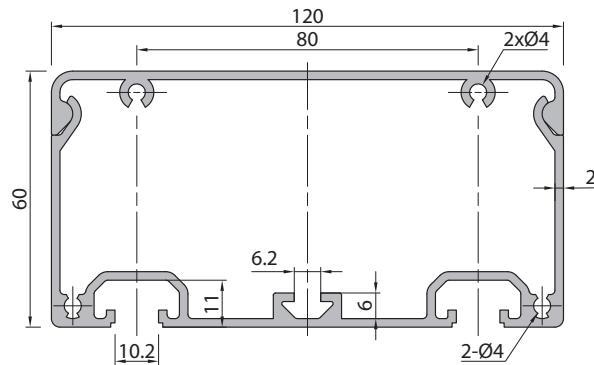
Peso Mass	1.94	Kg/m
Barra Bar	5800	mm



PGC

PGC

PGC60120



Cad 

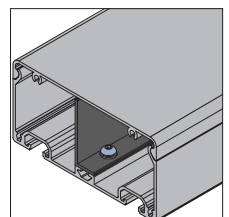
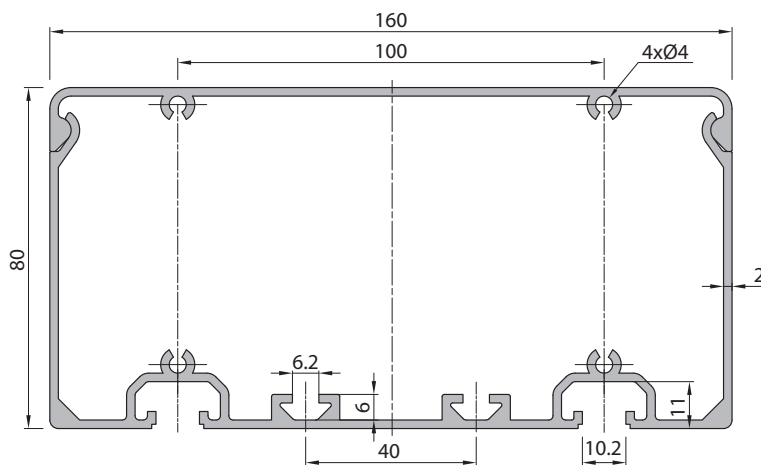
Dati Tecnici | Technical Data

Peso Mass	2.80 Kg/m
Barra Bar	5800 mm

Profilo separatore **PGC1648**

Partition profile **PGC1648**

PGC80160



Cad 

Dati Tecnici | Technical Data

Peso Mass	3.64 Kg/m
Barra Bar	5800 mm

Profilo separatore **PGC1648**

Partition profile **PGC1648**



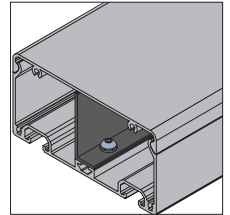
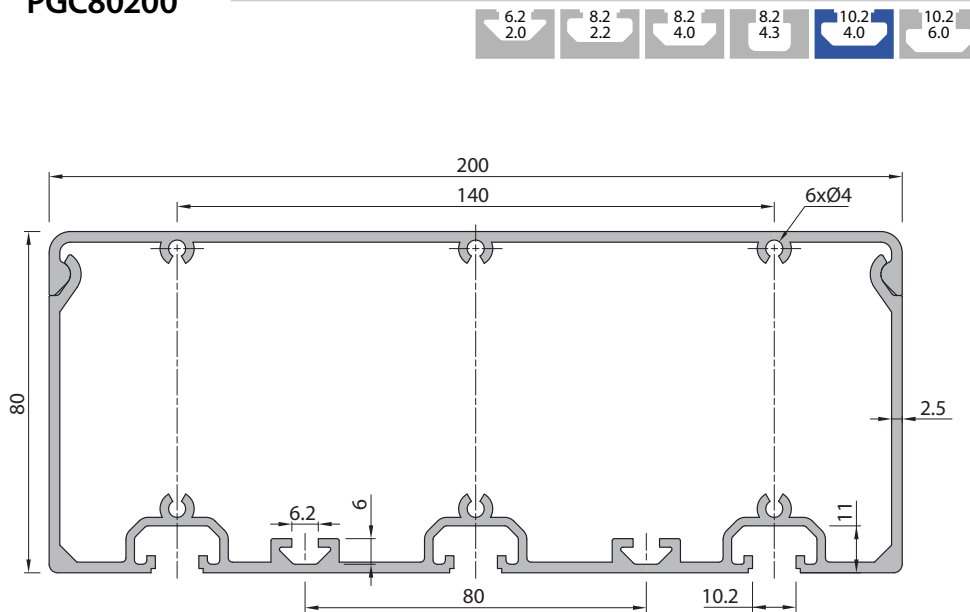
PGC

PGC

PGC80200

PGC1648

PGC80200



Cad 

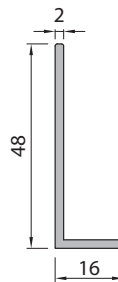
Dati Tecnici | Technical Data

Peso Mass	4.89 Kg/m
Barra Bar	5800 mm

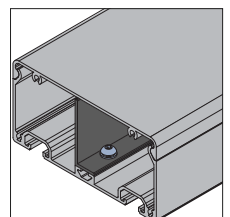
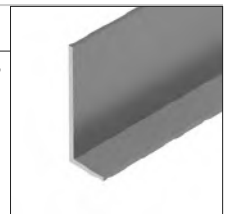
Profilo separatore **PGC1648**

Partition profile **PGC1648**

PGC1648



Profilo separatore
Partition profile



Cad 

Dati Tecnici | Technical Data

Peso Mass	0.35 Kg/m
Barra Bar	5800 mm

Utilizzabile su **PGC60120 - PGC80160 - PGC80200**

Suitable for **PGC60120 - PGC80160 - PGC80200**



PROFILI SERIE PK40

SERIES PK40 PROFILES

Serie PK40, cava 8 | Series P40, slot 8

	Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
	PK4040H	12.10	12.00	6.05	6.00	2.00	77
	PK4040E	94	94	4.7	4.7	1.50	77
	PK4040C	9.2	9.7	4.6	4.8	1.60	78
	PK4080H	83.70	22.70	20.9	11.4	3.51	78
	PK40120	32.00	249.00	16.00	41.5	4.7	79
	PK8080H	153.00	153.00	38.25	38.25	5.74	80
	PK80120H	449.20	222.10	75.90	55.50	8.30	81

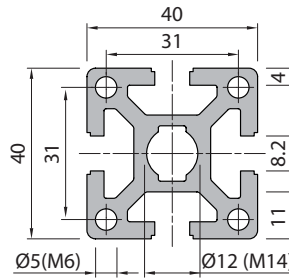


PROFILI SERIE PK40
SERIES PK40 PROFILES

PK4040H

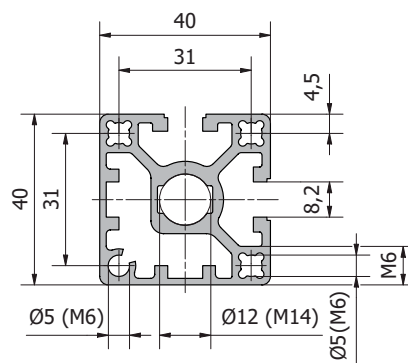
PK4040E

PK4040H

Cad 

Dati Tecnici | Technical Data

Ix	12.10	cm ⁴
Iy	12.00	cm ⁴
Wx	6.05	cm ³
Wy	6.00	cm ³
Peso Mass	2.00	Kg/m
Barra Bar	6400	mm

PK4040E

Cad 

Dati Tecnici | Technical Data

Ix	9.4	cm ⁴
Iy	9.4	cm ⁴
Wx	4.7	cm ³
Wy	4.7	cm ³
Peso Mass	1.5	Kg/m
Barra Bar	6000	mm



PROFILI SERIE PK40

SERIES PK40 PROFILES

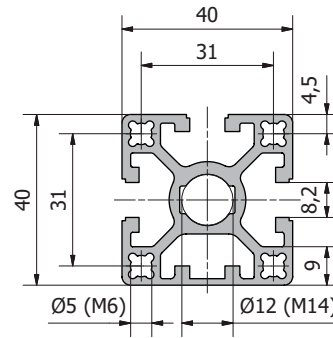
PK4040C

PK4080H

PK4040C



Cad 



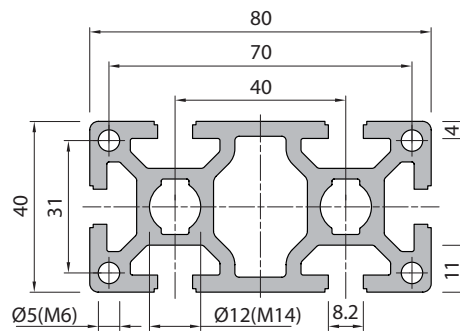
Dati Tecnici | Technical Data

Ix	9.2	cm ⁴
Iy	9.7	cm ⁴
Wx	4.6	cm ³
Wy	4.8	cm ³
Peso Mass	1.60	Kg/m
Barra Bar	6400	mm

PK4080H



Cad 



Dati Tecnici | Technical Data

Ix	83.70	cm ⁴
Iy	22.70	cm ⁴
Wx	20.9	cm ³
Wy	11.4	cm ³
Peso Mass	3.51	Kg/m
Barra Bar	6000	mm



PROFILI SERIE PK40

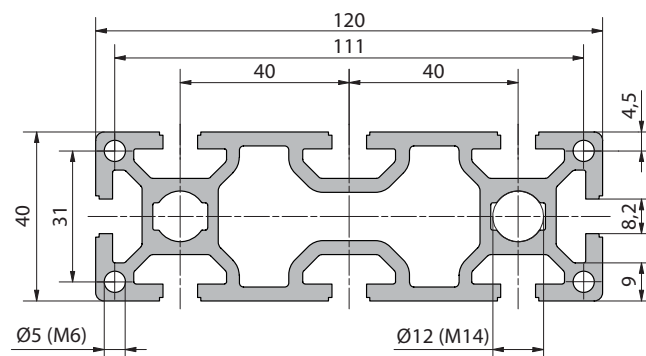
SERIES PK40 PROFILES

PK40120



Cad 

PK40120



Dati Tecnici | Technical Data

Ix	32.00	cm ⁴
Iy	249.00	cm ⁴
Wx	16.00	cm ³
Wy	41.5	cm ³
Peso Mass	4.7	Kg/m
Barra Bar	6000	mm



PROFILI SERIE PK40

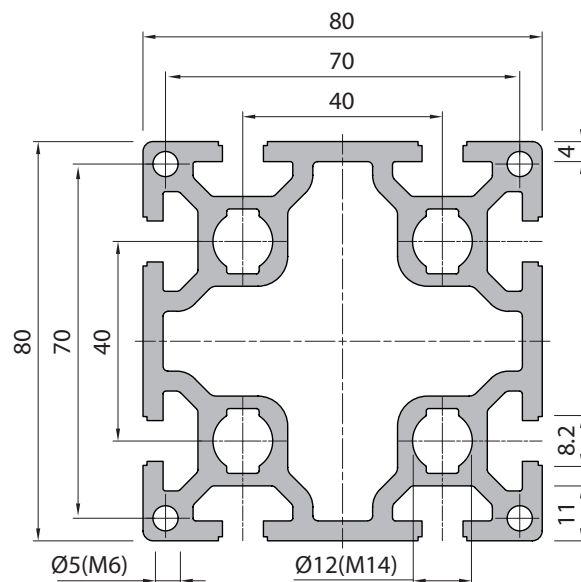
SERIES PK40 PROFILES

PK8080H



Cad 

PK8080H



Dati Tecnici | Technical Data

Ix	153.00	cm ⁴
Iy	153.00	cm ⁴
Wx	38.25	cm ³
Wy	38.25	cm ³
Peso Mass	5.74	Kg/m
Barra Bar	6000	mm



PROFILI SERIE PK40

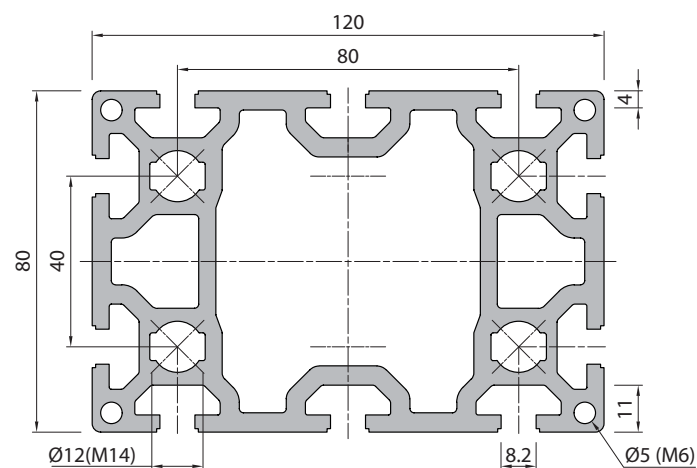
SERIES PK40 PROFILES

PK80120H



Cad 

PK80120H



Dati Tecnici | Technical Data

Ix	490.62	cm ⁴
Iy	226.65	cm ⁴
Wx	75.90	cm ³
Wy	55.50	cm ³
Peso Mass	8.30	Kg/m
Barra Bar	8300	mm



PROFILI SERIE PK45

SERIES PK45 PROFILES

Serie PK45, cava 8 | Series P45, slot 8

Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
 PK4545	15.8	15.8	7.00	7.00	2.1	83
 PK4590	30.20	182.00	13.40	45.50	3.80	84
 PK9090	209.00	209.00	46.4	46.4	6.2	85



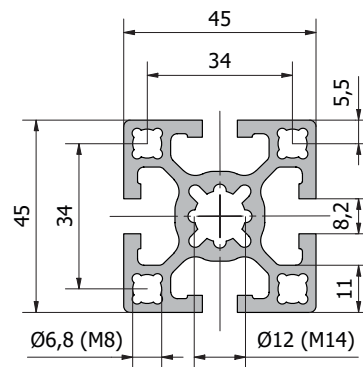
PROFILI SERIE PK45

SERIES PK45 PROFILES

PK4545



Cad 



Dati Tecnici | Technical Data

Ix	15.8	cm ⁴
Iy	15.8	cm ⁴
Wx	7.00	cm ³
Wy	7.00	cm ³
Peso Mass	2.1	Kg/m
Barra Bar	6000	mm



PROFILI SERIE PK45

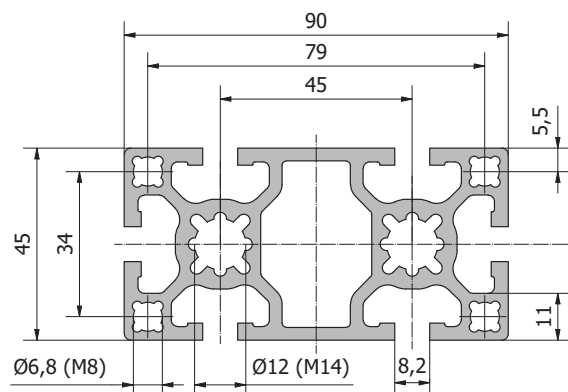
SERIES PK45 PROFILES

PK4590



Cad 

PK4590



Dati Tecnici | Technical Data

Ix	30.20	cm ⁴
Iy	111.80	cm ⁴
Wx	13.40	cm ³
Wy	24.8	cm ³
Peso Mass	3.80	Kg/m
Barra Bar	6000	mm



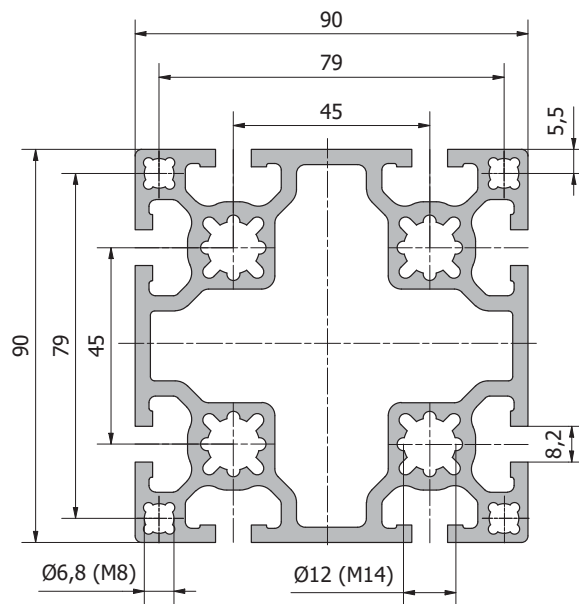
PROFILI SERIE PK45

SERIES PK45 PROFILES

PK9090



Cad 



Dati Tecnici | Technical Data

Ix	209.00	cm ⁴
Iy	209.00	cm ⁴
Wx	46.4	cm ³
Wy	46.4	cm ³
Peso Mass	6.2	Kg/m
Barra Bar	6000	mm



PROFILI SERIE PS18 E PS32
SERIES PS18 & PS32 PROFILES
Serie PS18 e PS32, cava 8 | Series PS18 & PS32, slot 8

Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
 PS1832	2.39	1.39	1.83	1.51	0.99	87
 PS1845	5.66	1.83	2.51	1.97	1.15	87
 PS1845C	5.32	1.54	2.36	1.50	0.86	88
 PS1890	2.96	41.24	3.11	9.15	1.67	88
 PS18180	6.65	401.83	7.19	44.65	4.62	89
 PS3232	4.40	4.40	2.38	2.38	1.27	90
 PS3245	5.80	8.70	3.55	4.28	1.44	90
 PS3290	71.35	11.73	15.86	7.33	2.90	91
 PS32180	25.01	606.86	15.63	67.43	6.11	91



PS18

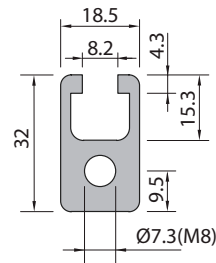
PS18

PS1832

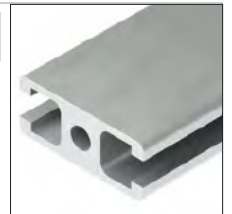

Cad 

Dati Tecnici | Technical Data

Ix	2.39	cm ⁴
Iy	1.39	cm ⁴
Wx	1.83	cm ³
Wy	1.51	cm ³
Peso Mass	0.99	Kg/m
Barra Bar	6000	mm

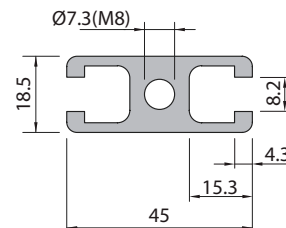


PS1845


Cad 

Dati Tecnici | Technical Data

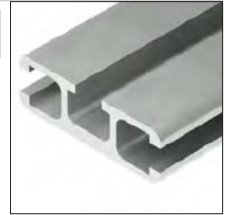
Ix	5.66	cm ⁴
Iy	1.83	cm ⁴
Wx	2.51	cm ³
Wy	1.97	cm ³
Peso Mass	1.15	Kg/m
Barra Bar	6000	mm



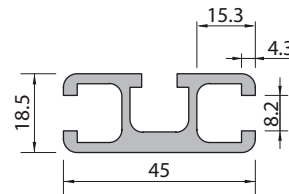
PS18

PS18

PS1845C


Cad 
Dati Tecnici | Technical Data

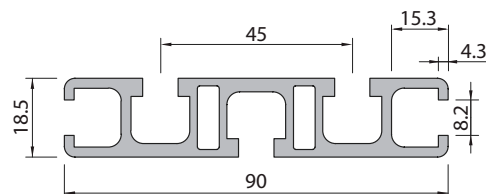
I_x	5.32	cm ⁴
I_y	1.54	cm ⁴
W_x	2.36	cm ³
W_y	1.50	cm ³
Peso Mass	0.86	Kg/m
Barra Bar	6000	mm



PS1890


Cad 
Dati Tecnici | Technical Data

I_x	2.96	cm ⁴
I_y	41.24	cm ⁴
W_x	3.11	cm ³
W_y	9.15	cm ³
Peso Mass	1.67	Kg/m
Barra Bar	6000	mm



PS1845C

PS1890



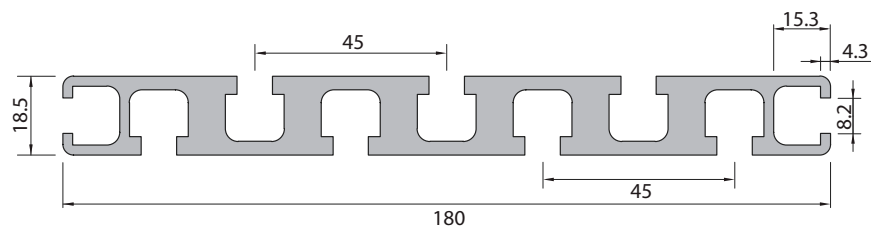
PS18

PS18

PS18180


Cad 

PS18180


Dati Tecnici | Technical Data

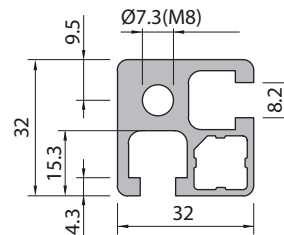
Ix	6.65	cm ⁴
Iy	401.83	cm ⁴
Wx	7.19	cm ³
Wy	44.65	cm ³
Peso Mass	4.62	Kg/m
Barra Bar	6000	mm



PS32

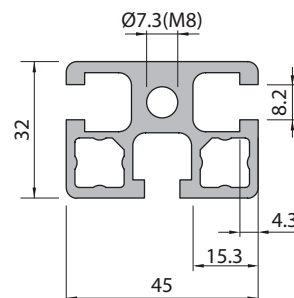
PS32

PS3232

Cad **Dati Tecnici | Technical Data**

I_x	4.40	cm ⁴
I_y	4.40	cm ⁴
W_x	2.38	cm ³
W_y	2.38	cm ³
Peso Mass	1.25	Kg/m
Barra Bar	6000	mm

PS3245

Cad **Dati Tecnici | Technical Data**

I_x	5.80	cm ⁴
I_y	8.70	cm ⁴
W_x	3.55	cm ³
W_y	4.28	cm ³
Peso Mass	1.44	Kg/m
Barra Bar	6000	mm

PS3232

PS3245



PS32

PS32

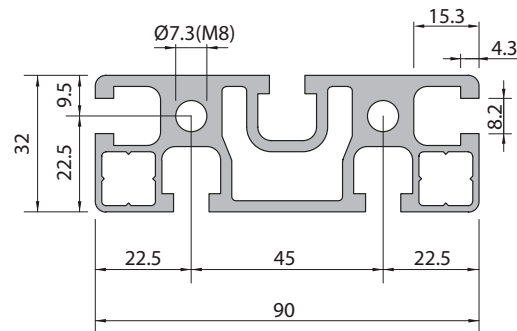
PS3290

PS32180

PS3290



Cad 



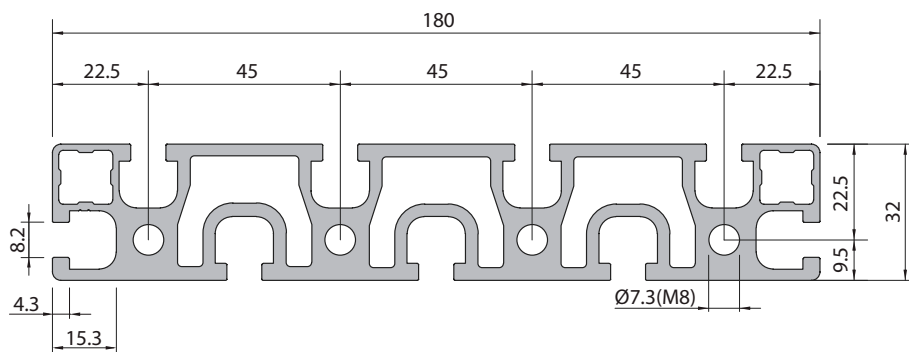
Dati Tecnici | Technical Data

Ix	71.35	cm ⁴
Iy	11.73	cm ⁴
Wx	15.86	cm ³
Wy	7.33	cm ³
Peso Mass	2.90	Kg/m
Barra Bar	6000	mm

PS32180



Cad 



Dati Tecnici | Technical Data

Ix	25.01	cm ⁴
Iy	606.86	cm ⁴
Wx	15.63	cm ³
Wy	67.43	cm ³
Peso Mass	6.11	Kg/m
Barra Bar	6000	mm



PROFILI SERIE PS45

SERIES PS45 PROFILES

Serie PS45, cava 8 | Series PG45, slot 8

	Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
	PS4545	13.25	13.25	5.88	5.88	1.95	93
	PS4545E	9.78	9.80	4.04	4.04	1.36	93
	PS4545EH	11.2	11.2	4.98	4.98	1.69	93
	PS4545C	11.32	11.94	5.03	5.30	1.66	94
	PS4545R	9.19	9.19	3.63	3.63	1.40	94
	PS4545T	8.20	8.20	4.28	4.28	1.51	95
	PS4560	27.24	16.50	9.08	7.13	2.39	95
	PS4590	98.82	25.25	21.96	11.22	3.36	96
	PS45120	32.64	221.97	37.00	14.50	4.16	96
	PS45135	36.97	304.13	16.43	45.06	4.51	97
	PS45180	48.33	689.89	21.48	76.65	5.96	97
	PS9090	162.00	162.00	36.05	36.05	4.96	98
	PS9090H	170.58	170.58	37.90	37.90	5.62	98
	PS90180	348.50	1298.70	77.45	144.30	10.91	99



PS45

PS45

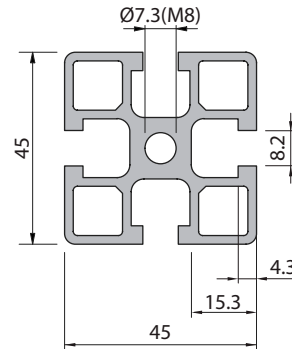
PS4545



Cad 

Dati Tecnici | Technical Data

Ix	13.25	cm ⁴
Iy	13.25	cm ⁴
Wx	5.88	cm ³
Wy	5.88	cm ³
Peso Mass	1.95	Kg/m
Barra Bar	6000	mm



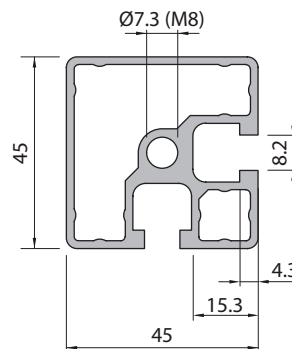
PS4545E



Cad 

Dati Tecnici | Technical Data

Ix	9.78	cm ⁴
Iy	9.80	cm ⁴
Wx	4.04	cm ³
Wy	4.04	cm ³
Peso Mass	1.36	Kg/m
Barra Bar	6000	mm



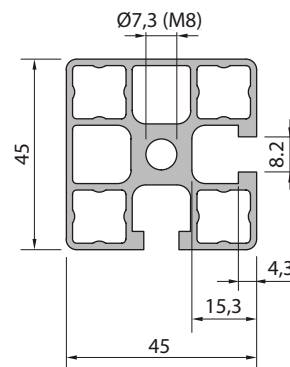
PS4545EH



Cad 

Dati Tecnici | Technical Data

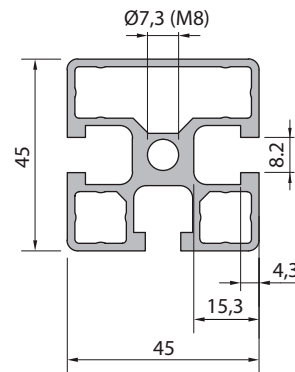
Ix	11.2	cm ⁴
Iy	11.2	cm ⁴
Wx	4.98	cm ³
Wy	4.98	cm ³
Peso Mass	1.69	Kg/m
Barra Bar	6000	mm



PS45

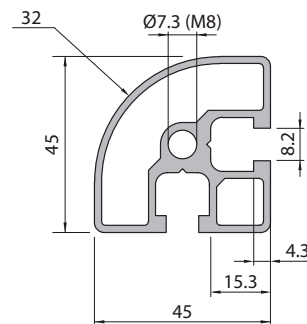
PS45

PS4545C


Cad 

Dati Tecnici | Technical Data

I _x	11.32	cm ⁴
I _y	11.94	cm ⁴
W _x	5.03	cm ³
W _y	5.30	cm ³
Peso Mass	1.66	Kg/m
Barra Bar	6000	mm

PS4545R


Cad 

Dati Tecnici | Technical Data

I _x	9.19	cm ⁴
I _y	9.19	cm ⁴
W _x	3.63	cm ³
W _y	3.63	cm ³
Peso Mass	1.40	Kg/m
Barra Bar	6000	mm

PS4545C

PS4545R



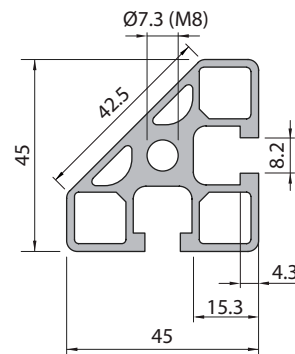
PS45

PS45

PS4545T



Cad 



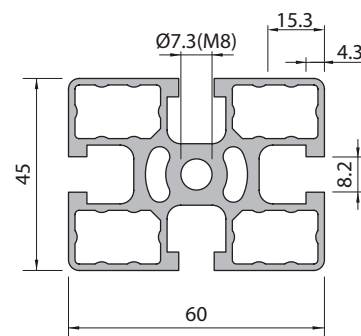
Dati Tecnici | Technical Data

Ix	8.20	cm ⁴
Iy	8.20	cm ⁴
Wx	4.28	cm ³
Wy	4.28	cm ³
Peso Mass	1.51	Kg/m
Barra Bar	6000	mm

PS4560



Cad 



Dati Tecnici | Technical Data

Ix	27.24	cm ⁴
Iy	16.50	cm ⁴
Wx	9.08	cm ³
Wy	7.13	cm ³
Peso Mass	2.39	Kg/m
Barra Bar	6000	mm

PS4545T

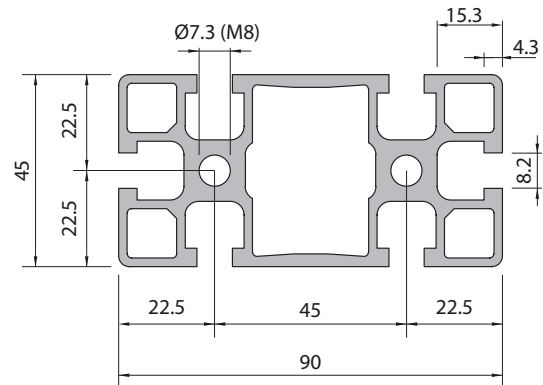
PS4560



PS45

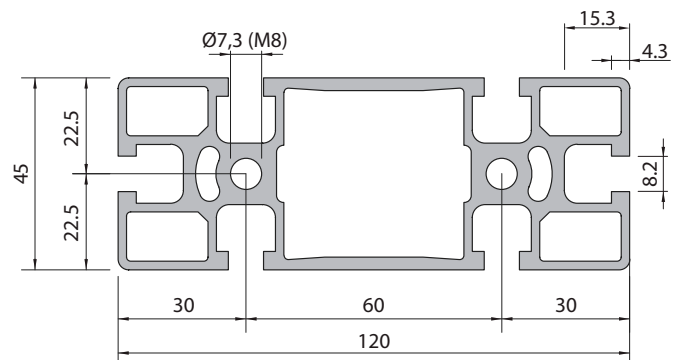
PS45

PS4590


Cad 

Dati Tecnici | Technical Data

Ix	98.82	cm ⁴
Iy	25.25	cm ⁴
Wx	21.96	cm ³
Wy	11.22	cm ³
Peso Mass	3.36	Kg/m
Barra Bar	6000	mm

PS45120


Cad 

Dati Tecnici | Technical Data

Ix	32.64	cm ⁴
Iy	221.97	cm ⁴
Wx	37.00	cm ³
Wy	14.50	cm ³
Peso Mass	4.16	Kg/m
Barra Bar	6000	mm

PS4590

PS45120



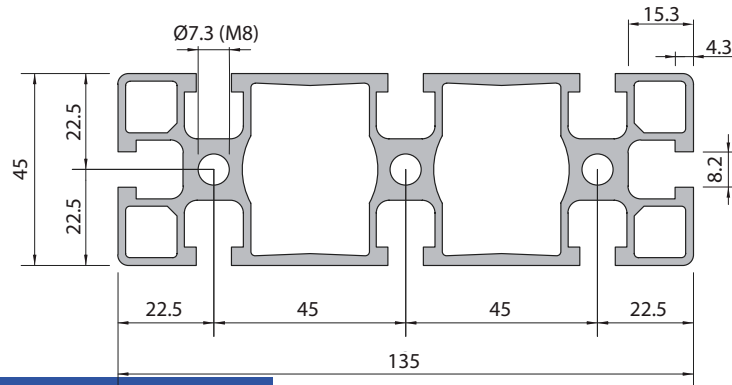
PS45

PS45

PS45135



Cad 



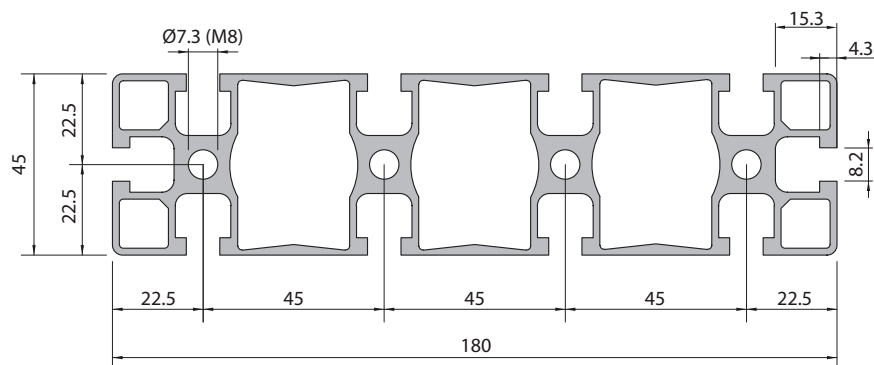
Dati Tecnici | Technical Data

Ix	36.97	cm ⁴
Iy	304.13	cm ⁴
Wx	16.43	cm ³
Wy	45.06	cm ³
Peso Mass	4.51	Kg/m
Barra Bar	6000	mm

PS45180



Cad 



Dati Tecnici | Technical Data

Ix	48.33	cm ⁴
Iy	689.89	cm ⁴
Wx	21.48	cm ³
Wy	76.65	cm ³
Peso Mass	5.96	Kg/m
Barra Bar	6000	mm



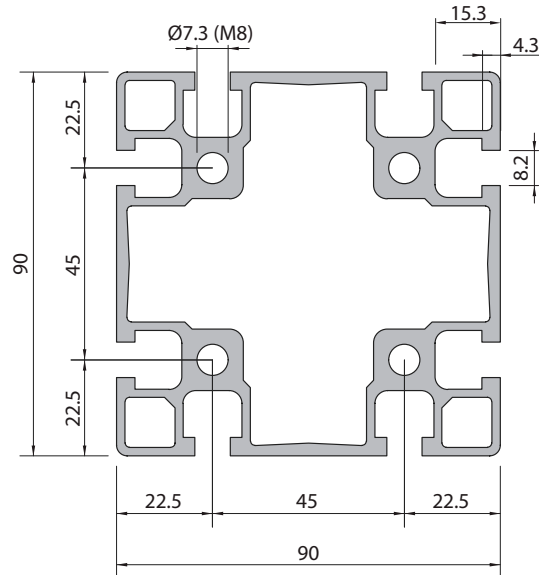
PS45

PS45

PS9090



Cad 



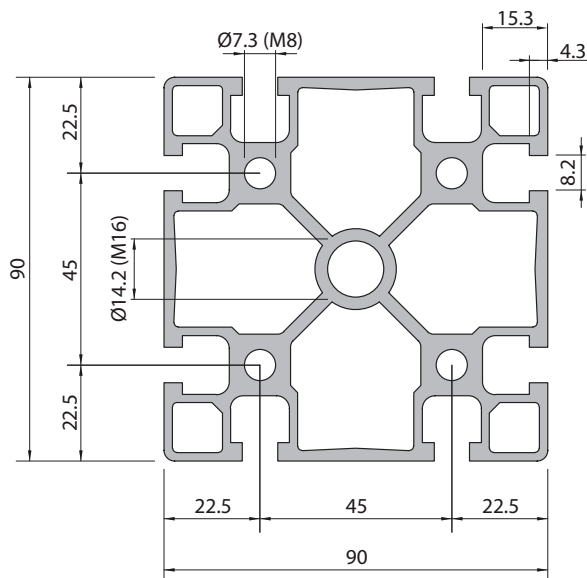
Dati Tecnici | Technical Data

Ix	162.00	cm ⁴
Iy	162.00	cm ⁴
Wx	36.05	cm ³
Wy	36.05	cm ³
Peso Mass	4.96	Kg/m
Barra Bar	6000	mm

PS9090H



Cad 



Dati Tecnici | Technical Data

Ix	170.58	cm ⁴
Iy	170.58	cm ⁴
Wx	37.90	cm ³
Wy	37.90	cm ³
Peso Mass	5.62	Kg/m
Barra Bar	6000	mm

PS9090

PS9090H



PS45

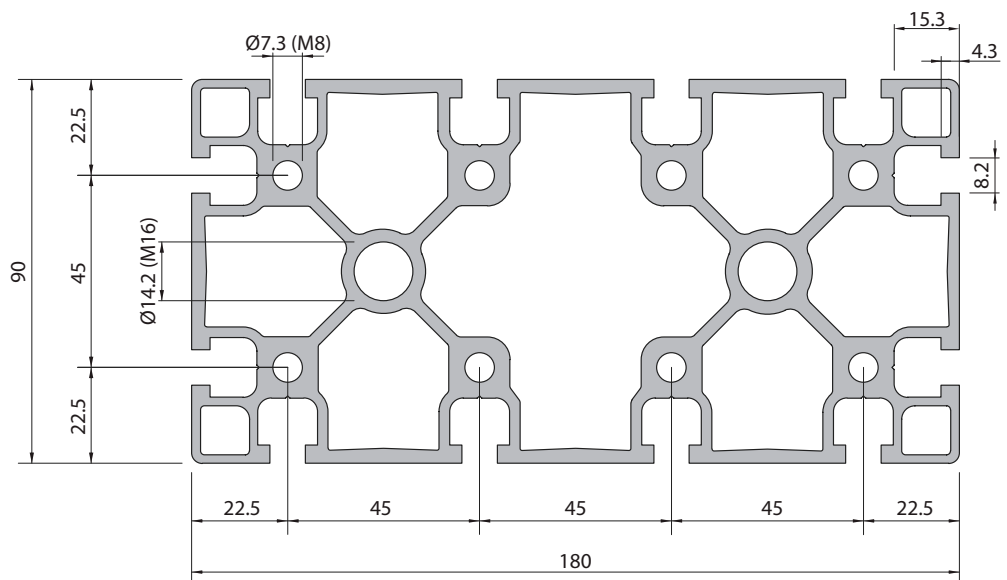
PS45

PS90180



Cad 

PS90180



Dati Tecnici | Technical Data

Ix	348.50	cm ⁴
Iy	1298.70	cm ⁴
Wx	77.45	cm ³
Wy	144.30	cm ³
Peso Mass	10.91	Kg/m
Barra Bar	6000	mm



PROFILI SERIE SP40

SERIES SP40 PROFILES

Serie SP40 | Series SP40

Serie Series		Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
	SP40100	13.20	128.60	6.60	25.70	2.40	101
	SP40150	15.40	342.00	7.70	45.60	2.90	101
	SP40250	21.50	1201.00	10.70	96.00	4.50	102
	SP40T	6.00	6.00	3.00	3.00	1.00	102
	SP4080	0.70	24.50	1.20	6.10	1.20	103
	SP40120	6.90	122.40	3.50	20.40	1.85	103



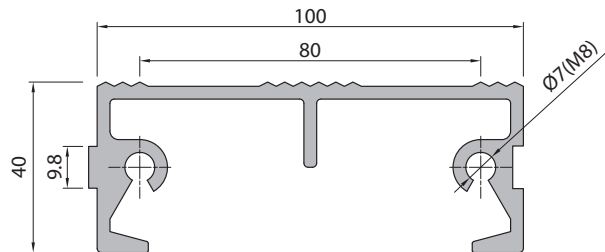
SP40

SP40

SP40100



Cad 



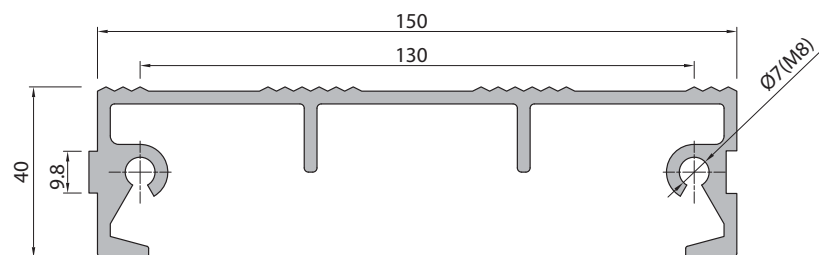
Dati Tecnici | Technical Data

Ix	13.20	cm ⁴
Iy	128.60	cm ⁴
Wx	6.60	cm ³
Wy	25.70	cm ³
Peso Mass	2.40	Kg/m
Barra Bar	5800	mm

SP40150



Cad 



Dati Tecnici | Technical Data

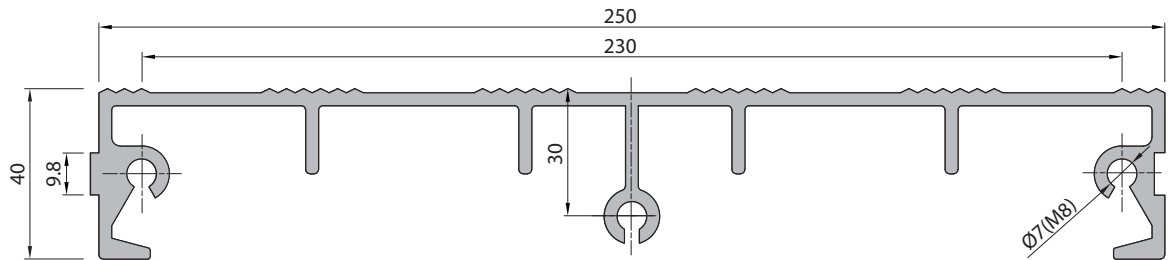
Ix	15.40	cm ⁴
Iy	342.00	cm ⁴
Wx	7.70	cm ³
Wy	45.60	cm ³
Peso Mass	2.90	Kg/m
Barra Bar	5800	mm



SP40

SP40

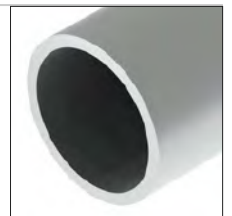
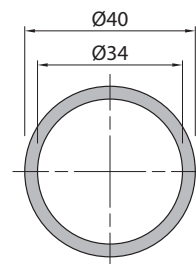
SP40250

**Dati Tecnici | Technical Data**

I_x	21.50	cm ⁴
I_y	1201.00	cm ⁴
W_x	10.70	cm ³
W_y	96.00	cm ³
Peso Mass	4.50	Kg/m
Barra Bar	5800	mm

Cad 

SP40T

Cad **Dati Tecnici | Technical Data**

I_x	6.00	cm ⁴
I_y	6.00	cm ⁴
W_x	3.00	cm ³
W_y	3.00	cm ³
Peso Mass	1.00	Kg/m
Barra Bar	5800	mm

SP40250

SP40T



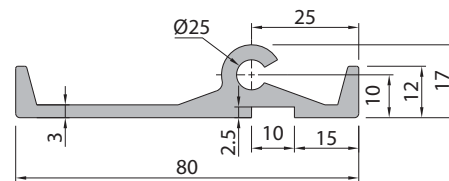
SP40

SP40

SP4080



Cad 



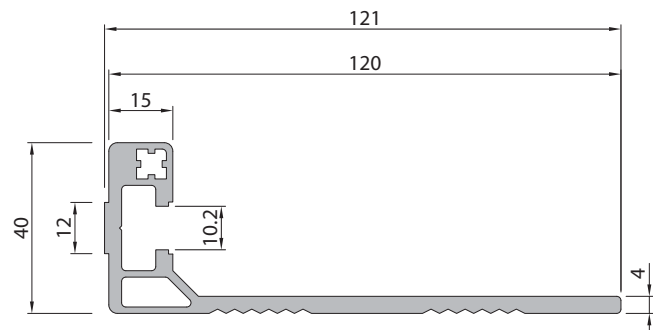
Dati Tecnici | Technical Data

I_x	0.70	cm ⁴
I_y	24.50	cm ⁴
W_x	1.20	cm ³
W_y	6.10	cm ³
Peso Mass	1.20	Kg/m
Barra Bar	5800	mm

SP40120



Cad 



Dati Tecnici | Technical Data

I_x	6.90	cm ⁴
I_y	122.40	cm ⁴
W_x	3.50	cm ³
W_y	20.40	cm ³
Peso Mass	1.85	Kg/m
Barra Bar	5800	mm



PROFILI SPECIALI
SPECIAL PROFILES
Profili speciali | Special profiles

	Serie Series	Ix (cm ⁴)	Iy (cm ⁴)	Wx (cm ³)	Wy (cm ³)	Peso Mass Kg/m	Pagina Page
	PG3030GO	3.37	2.47	2.20	1.60	0.94	105
	PG3045GT	7.22	4.67	4.81	2.08	1.24	105
	PG4240PR	12.70	10.60	6.40	5.10	1.60	105



PROFILI SPECIALI

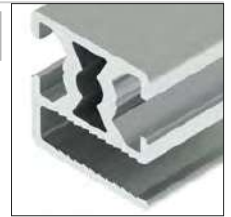
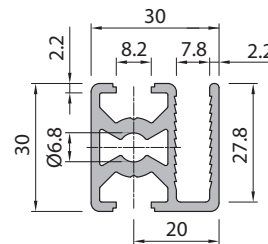
SPECIAL PROFILES

PG3030GO PG3045GT PG4240PR

PG3030GO

Dati Tecnici | Technical Data

Ix	3.37	cm ⁴
Iy	2.47	cm ⁴
Wx	2.20	cm ³
Wy	1.60	cm ³
Peso Mass	0.94	Kg/m
Barra Bar	5800	mm

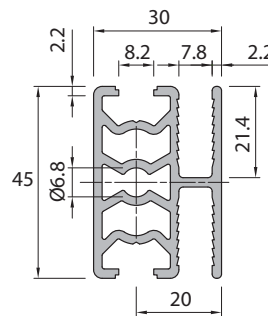


Cad 

PG3045GT

Dati Tecnici | Technical Data

Ix	7.22	cm ⁴
Iy	4.67	cm ⁴
Wx	4.81	cm ³
Wy	2.08	cm ³
Peso Mass	1.24	Kg/m
Barra Bar	5800	mm

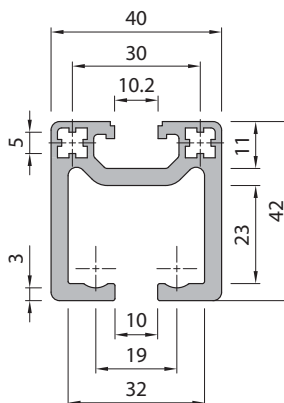


Cad 

PG4240PR

Dati Tecnici | Technical Data

Ix	12.70	cm ⁴
Iy	10.60	cm ⁴
Wx	6.40	cm ³
Wy	5.10	cm ³
Peso Mass	1.60	Kg/m
Barra Bar	5800	mm



Cad 

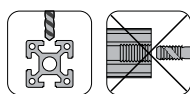


ELEMENTI DI CONNESSIONE

-

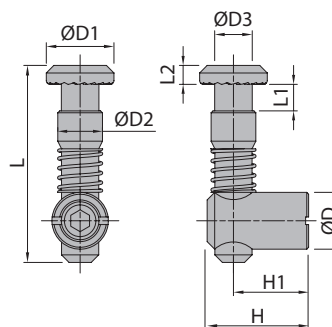
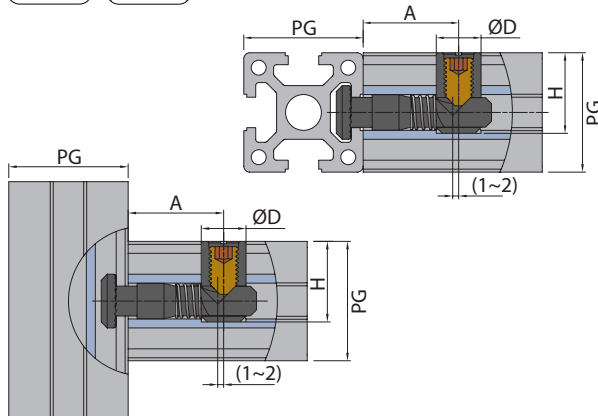
CONNECTION ELEMENTS



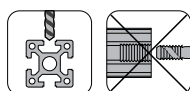
SISTEMA PCE
PCE SYSTEM
UNIVERSAL


Materiale: acciaio zincato

Material: zinc-plated steel

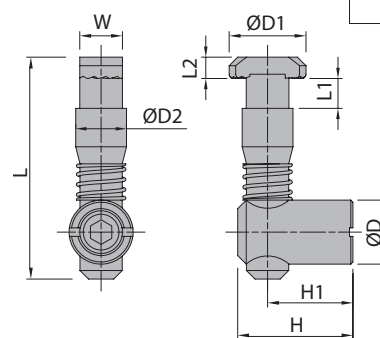
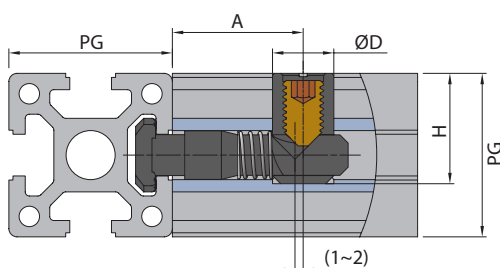

Connessione universale
Universal connection


Codice Code	Cad	A	D	H	H1	L1	L2	D1	D2	D3	L	Peso Mass (g/unit)
PCE30-01		30	12	21	15	7	4	14	9.9	8	45	38
PCE40-01		32	15	27	20	7	5	18	11.9	10	52	58
PKE40-01		32	15	27	20	7	5.5	19	11.9	8	54	55
PCE45-01		30	15	29.5	22.5	7	5	18	11.9	10	52	60

STANDARD P


Materiale: acciaio zincato

Material: zinc-plated steel


Connessione standard
Standard connection


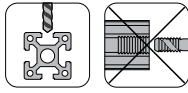
Codice Code	Cad	A	D	H	H1	L1	L2	D1	D2	W	L	Peso Mass (g/unit)
PCE30-02		30	12	21	15	7	4	14	9.9	8	45	38
PCE40-02		32	15	27	20	7	5	18	11.9	10	52	58
PKE40-02		32	15	27	20	7	5.5	19	11.9	8	54	58
PCE45-02		30	15	29.5	22.5	7	5	18	11.9	10	52	60



SISTEMA PCE
PCE SYSTEM

STANDARD C

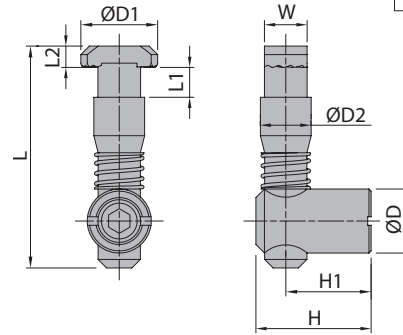
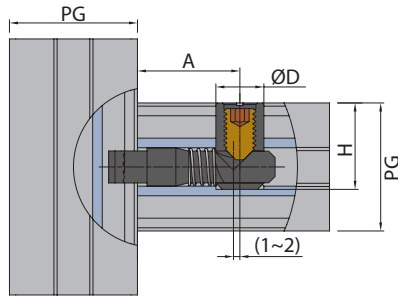
OBLIQUE P

STANDARD C


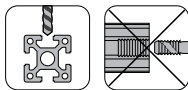
Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione standard
Standard connection


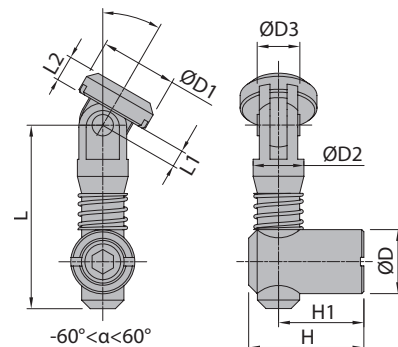
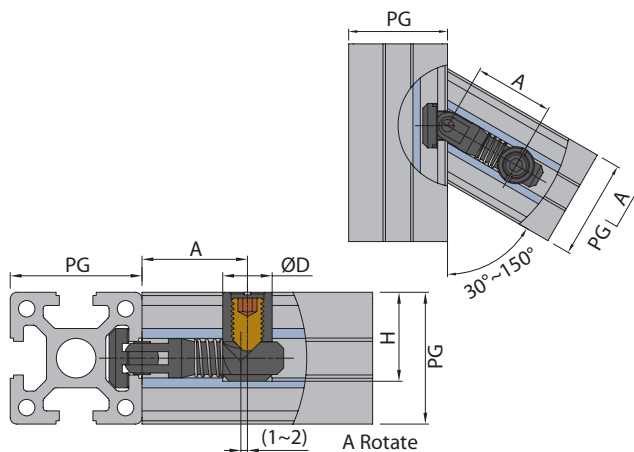
Codice Code	Cad	A	D	H	H1	L1	L2	D1	D2	W	L	Peso Mass (g/unit)
PCE30-03		30	12	21	15	7	4	14	9.9	8	45	38
PCE40-03		32	15	27	20	7	5	18	11.9	10	52	58
PKE40-03		32	15	27	20	7	5.5	18	12	8	54	58
PCE45-03		30	15	29.5	22.5	7	5	18	11.9	10	52	60

OBLIQUE P


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione inclinata
Oblique connection


Codice Code	Cad	A	D	H	H1	L1	L2	D1	D2	D3	L	Peso Mass (g/unit)
PCE30-04		30	12	21	15	2.2	5	14	9.9	8	38.8	55
PCE40-04		32	15	27	20	4	6	18	11.9	10	43	72
PCE45-04		32	15	29.5	22.5	6	5	18	11.9	10	43	78

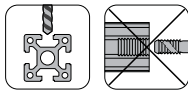


SISTEMA PCE

PCE SYSTEM

OBLIQUE C

OBLIQUE C

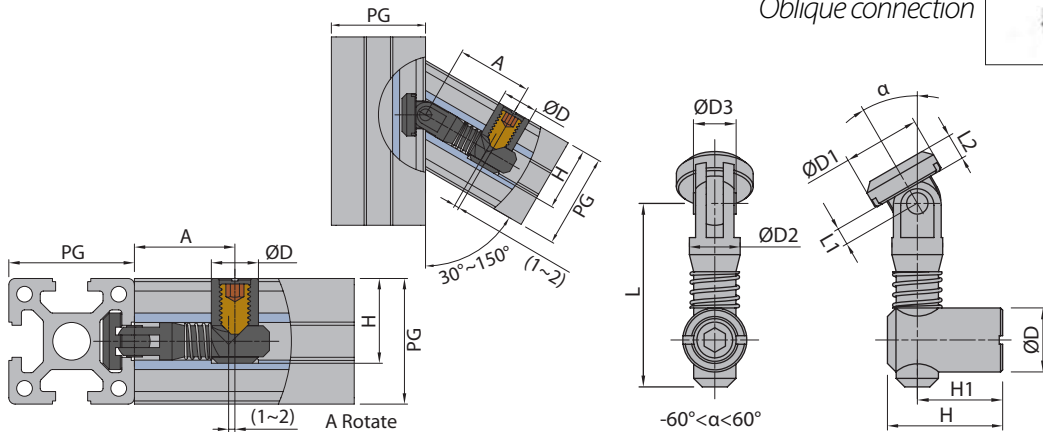


Materiale: acciaio zincato

Material: zinc-plated steel

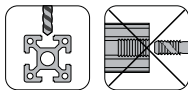
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione inclinata
Oblique connection



Codice Code	Cad	A	D	H	H1	L1	L2	D1	D2	D3	L	Peso Mass (g/unit)
PCE30-05		30	12	21	15	2.2	5	14	9.9	8	38.8	55
PCE40-05		32	15	27	20	4	6	18	11.9	10	43	72
PCE45-05		32	15	29.5	22.5	6	5	18	11.9	10	43	78

MITER P

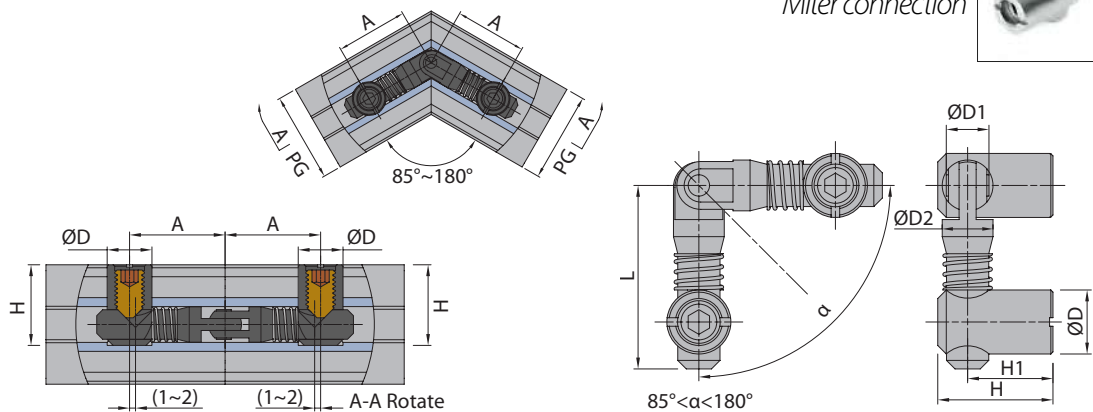


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione snodata
Miter connection



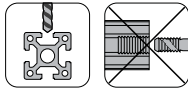
Codice Code	Cad	A	D	H	H1	D1	D2	L	Peso Mass (g/unit)
PCE30-06		30	12	21	15	8	9.9	38.8	63
PCE40-06		32	15	27	20	10	11.9	43	97
PCE45-06		32	15	29.5	22.5	10	11.9	43	100



SISTEMA PCE

PCE SYSTEM

MITER C

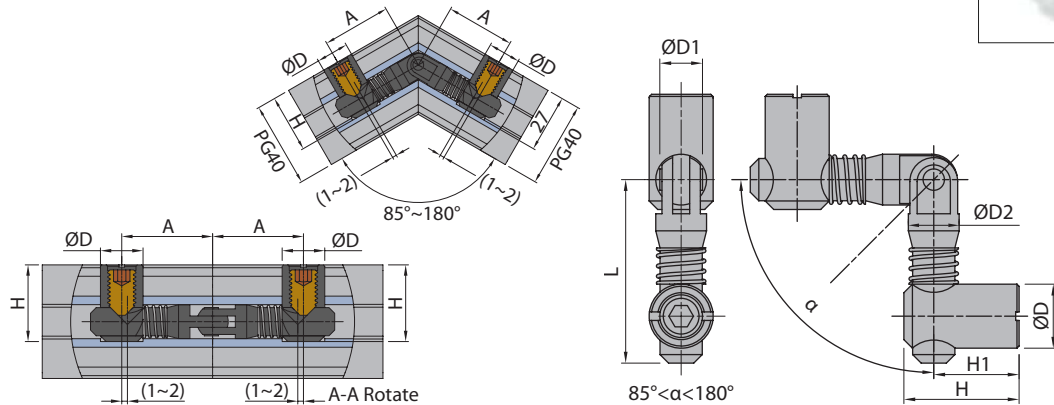


Materiale: acciaio zincato

Material: zinc-plated steel

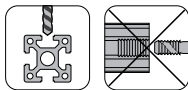
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione snodata
Miter connection



Codice Code	Cad	A	D	H	H1	D1	D2	L	Peso Mass (g/unit)	
PCE30-07		30	12	21	15	8	9.9	38.8	63	
PCE40-07		32	15	27	20	10	11.9	43	97	
PCE45-07		32	15	29.5	22.5	10	11.9	43	100	

THREAD

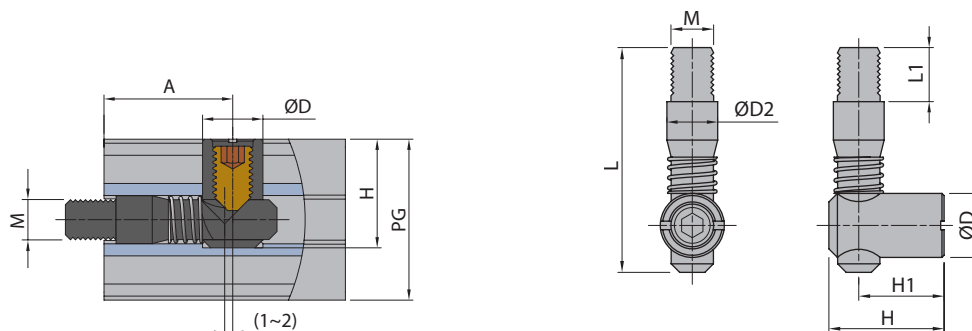


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione filettata
Thread connection



Codice Code	Cad	A	D	H	H1	M	D2	L	L1	Peso Mass (g/unit)	
PCE30-11		30	12	21	15	M6	9.9	45	12	63	
PCE40-11		32	15	27	20	M8	11.9	52	12	97	
PCE45-11		32	15	29.5	22.5	M8	11.9	52	12	100	

MITER C

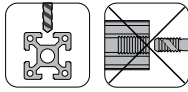
THREAD



SISTEMA PCB

PCB SYSTEM

PCB



Materiale: acciaio zincato

Material: zinc-plated steel

6.2
2.0

8.2
2.2

8.2
4.0

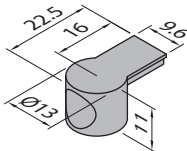
8.2
4.3

10.2
4.0

10.2
6.0

Connessione di testa
Head connection


PCB30-08


6.2
2.0

8.2
2.2

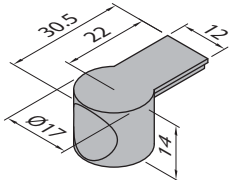
8.2
4.0

8.2
4.3

10.2
4.0

10.2
6.0

PCB00-10


6.2
2.0

8.2
2.2

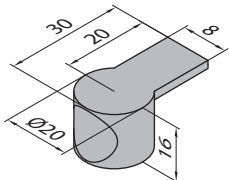
8.2
4.0

8.2
4.3

10.2
4.0

10.2
6.0

PCB45-08


6.2
2.0

8.2
2.2

8.2
4.0

8.2
4.3

10.2
4.0

10.2
6.0


VIDEO

Accessori | Accessories


8.2
2.2

N21-08-M5

N11-08-M5

N31-08-M5

M5x20

8.2
4.3

-

N13-08-M8

N33-08-M8

M8x30

10.2
4.0

N21-10-M8

N11-10-M8

N31-10-M8

M8x25

10.2
6.0

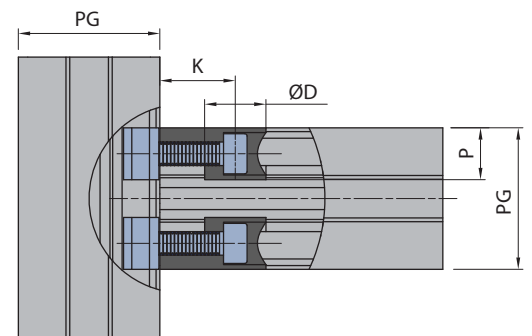
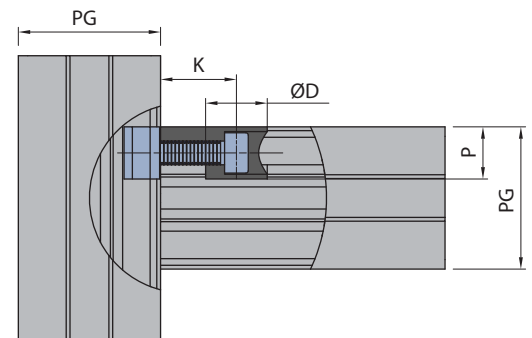
N21-10-M8

N11-10-M8

N31-10-M8

M8x30

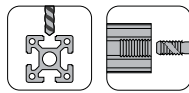
Codice Code	Cad	K	D	P
PCB30-08		16	Ø13	11
PCB00-10		22	Ø17	14
PCB45-08		16	Ø20	16



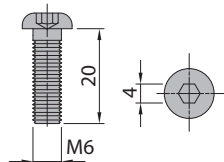
SISTEMA PCS

PCS SYSTEM

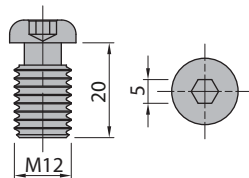
PCS



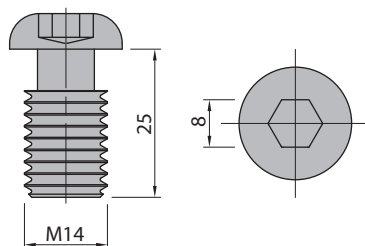
PCS20-01



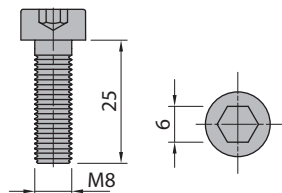
PCS30-01



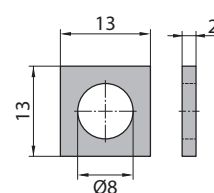
PCS40-01



PCS45-01



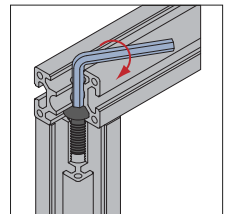
RQ80



Materiale: acciaio nichelato

Material: nickel-plated steel

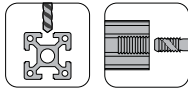
Connessione a vite
Screw connection



PCS

Codice Code	Cad	Peso Mass (g/unit)
PCS20-01		7
PCS30-01		17
PCS40-01		31
PCS45-01		9
RQ80		1

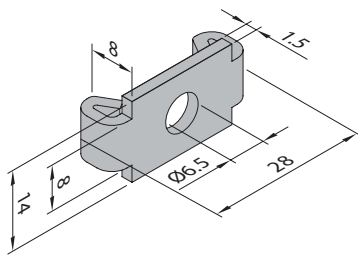
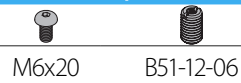
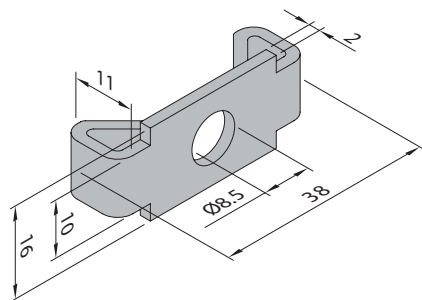
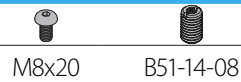
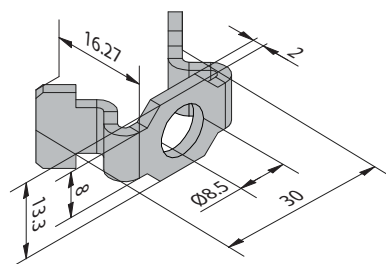
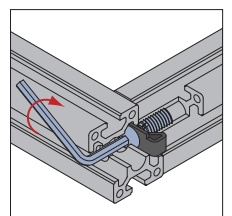
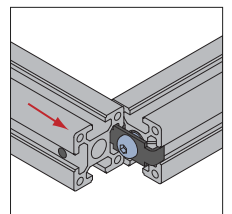
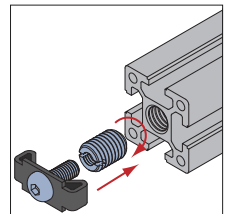


SISTEMA PCS
PCS SYSTEM
ANTI-TORSION


Materiale: acciaio nichelato

Material: nickel-plated steel


Connessione anti-rotazione
Anti-rotation connection

PCS30-80

Accessori | Accessories

PCS40-10

Accessori | Accessories

PCS45-80

Accessori | Accessories


ANTI-TORSION

Codice Code	Cad	Peso Mass (g/unit)
PCS30-80		7
PCS40-10		13
PCS45-80		4



SISTEMA PCD

PCD SYSTEM

PCD40-01

Materiale: acciaio zincato

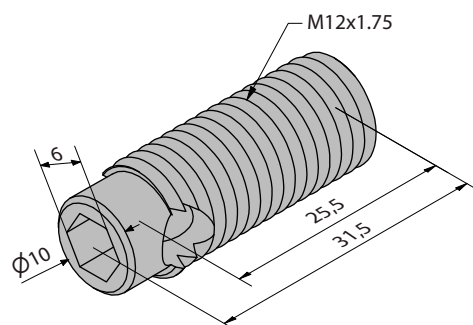
Material: zinc-plated steel



Connessione filettata
Threaded connection



PCD40-01



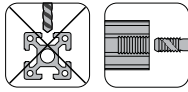
Codice Code	Cad	Peso Mass (g/unit)
PCD40-01		12.6



CONNETTORE ANGOLARE

ANGULAR CONNECTOR

PCC45-02ST



Materiale: alluminio + ABS

Material: aluminium + ABS

6.2
2.0

8.2
2.2

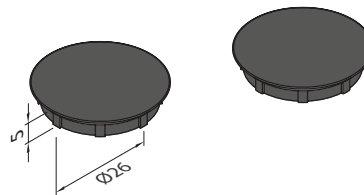
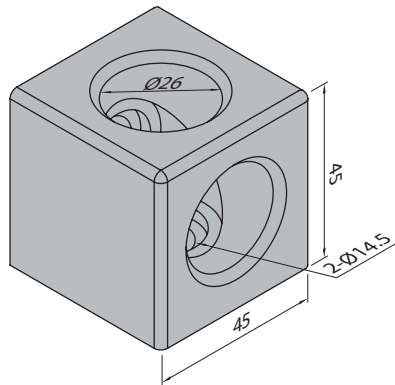
8.2
4.0

8.2
4.3

10.2
4.0

10.2
6.0

Connessione angolare a 2 vie
2-way corner connection

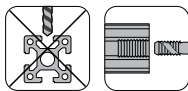


Include kit di montaggio

Including fastening kit

Codice Code	Cad	Peso Mass (g/unit)
PCC45-02ST		201

PCC45-03ST



Materiale: alluminio + ABS

Material: aluminium + ABS

6.2
2.0

8.2
2.2

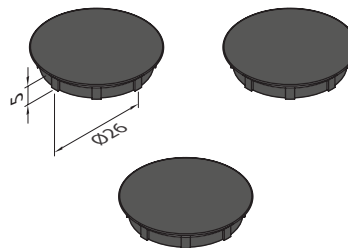
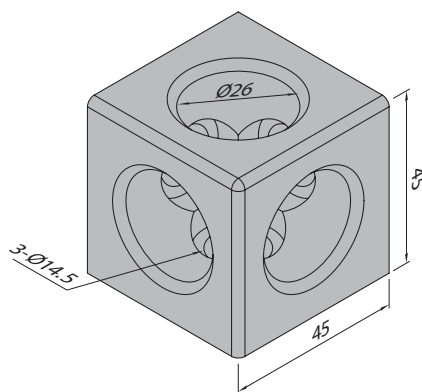
8.2
4.0

8.2
4.3

10.2
4.0

10.2
6.0

Connessione angolare a 3 vie
3-way corner connection



Include kit di montaggio

Including fastening kit

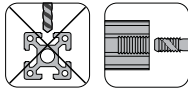
Codice Code	Cad	Peso Mass (g/unit)
PCC45-03ST		234



CONNETTORE ANGOLARE

ANGULAR CONNECTOR

PCR - PCA



Materiale: alluminio + ABS

Material: aluminium + ABS

6.2
2.0

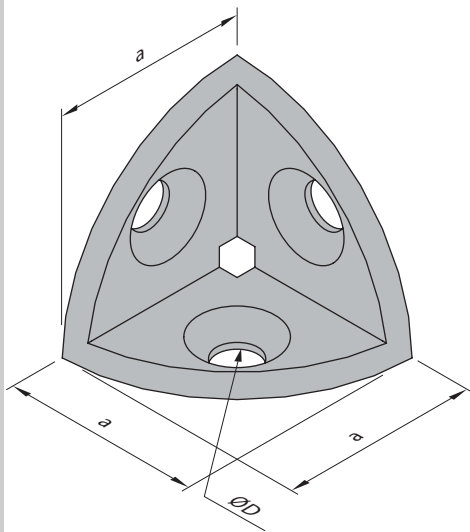
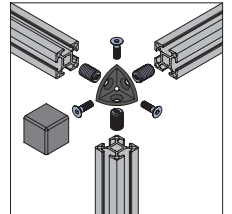
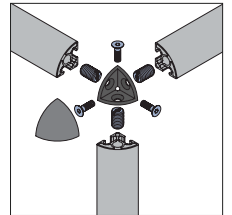
8.2
2.2

8.2
4.0

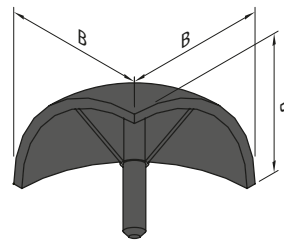
8.2
4.3

10.2
4.0

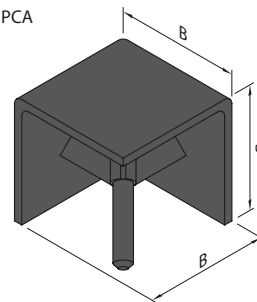
10.2
6.0

Connessione angolare a 3 vie
3-way corner connection


PCR



PCA



PCR - PCA

Code Codice	Cad	a	b	ØD	Peso Mass (g/unit)
PCR20-01DY		18.5	20	6.5	23
PCA20-02DY		18.5	20	6.5	24
PCR30-01CW		28	30	6.5	105
PCA30-02CW		28	30	6.5	108
PCR40-02FI		38	40	8.5	159
PCA40-01FI		38	40	8.5	164
PCR45-01FI		42	45	8.5	187
PCA45-01FI		42	45	8.5	196
PCR45-01FI		42	45	8.5	187
PCA45-01FI		42	45	8.5	196



VIDEO

Accessori | Accessories



_DY M6x16

-

_CW M6x20 B51-12-06

_FI M8x20 B51-14-08

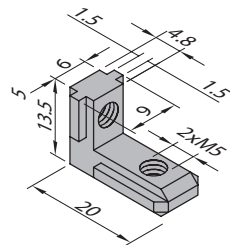


SISTEMA IB

IB SYSTEM

IB

IB06



M5x6



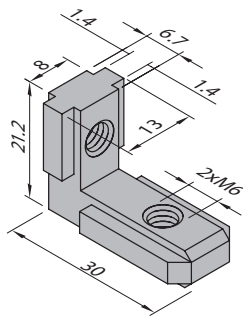
Materiale: acciaio zincato

Material: zinc-plated steel

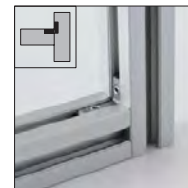
Connessione con staffa interna
Connection with Inner bracket



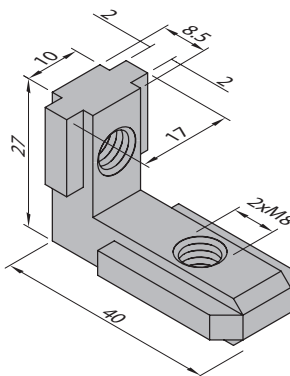
IB08



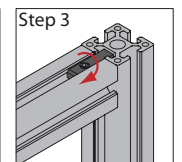
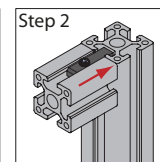
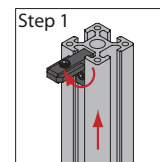
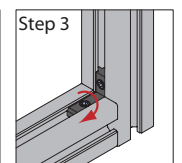
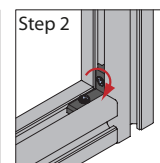
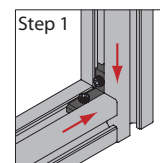
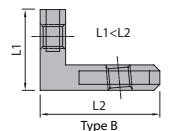
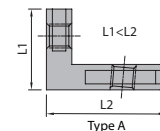
M6x8



IB10



M8x10



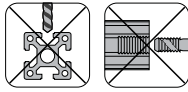
Codice Code	Cad	Codice Code	Cad	Codice Code	Cad
IB06M5A		IB08M6A		IB10M8A	
IB06M5B		IB08M6B		IB10M8B	



CONNETTORE ANGOLARE

ANGULAR CONNECTOR

GA08-30

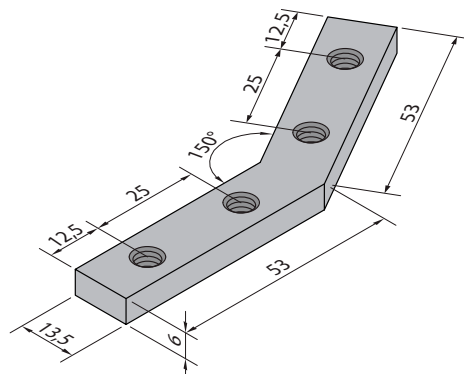


Materiale: acciaio nichelato

Material: nickel-plated steel

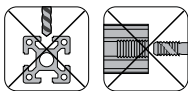
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Staffa interna angolare
Inner corner bracket



Codice Code	Cad	Peso Mass (g/unit)
GA08-30		54

GA08-45

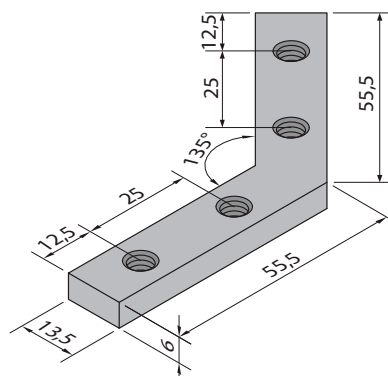


Materiale: acciaio nichelato

Material: nickel-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Staffa interna angolare
Inner corner bracket



Codice Code	Cad	Peso Mass (g/unit)
GA08-45		56

GA08-30

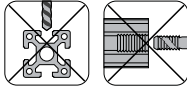
GA08-45



CONNETTORE ANGOLARE

ANGULAR CONNECTOR

GA08-60

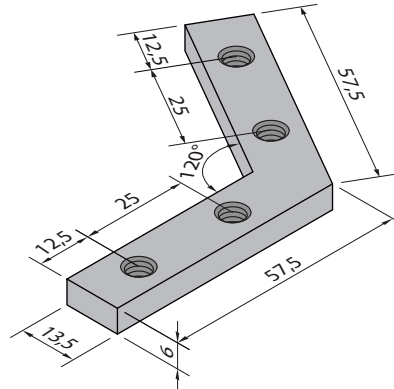


Materiale: acciaio nichelato

Material: nickel-plated steel

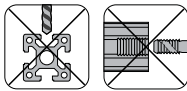
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Staffa interna angolare
Inner corner bracket



Codice Code	Cad	Peso Mass (g/unit)
GA08-60		58

GA08-90

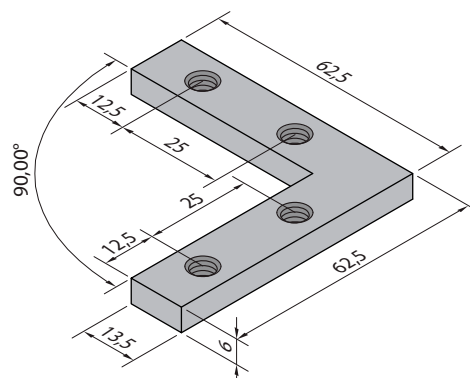


Materiale: acciaio nichelato

Material: nickel-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Staffa interna angolare
Inner corner bracket



Codice Code	Cad	Peso Mass (g/unit)
GA08-90		58



BARRE LINEARI

LINEAR BARS

LBC06M5F LBC08M6F LBC08M6B

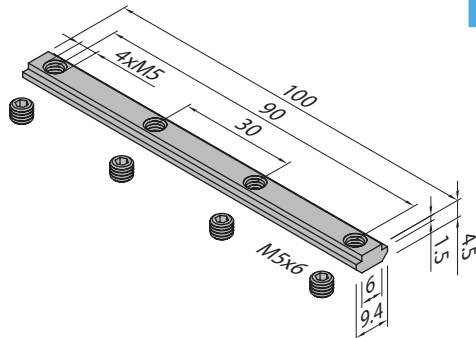
LBC06M5F

Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Barra lineare di giunzione
Linear bar connector



Codice Code	Cad	Peso Mass (g/unit)
LBC06M5F		27

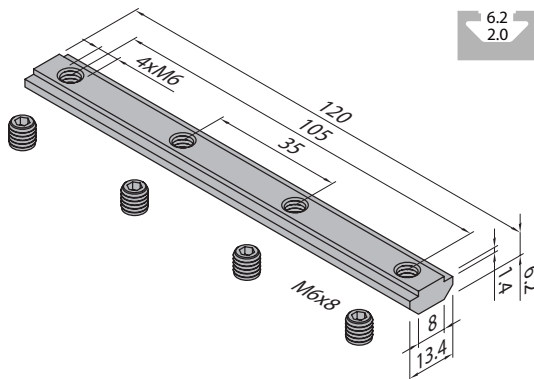
LBC08M6F

Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Barra lineare di giunzione
Linear bar connector



Codice Code	Cad	Peso Mass (g/unit)
LBC08M6F		65

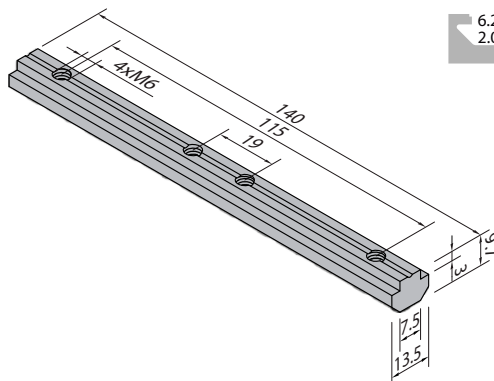
LBC08M6B

Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Barra lineare di giunzione
Linear bar connector



Codice Code	Cad	Peso Mass (g/unit)
LBC08M6B		132



BARRE LINEARI

LINEAR BARS

LBC10M8F
LBC08M6P
LBC10M8P

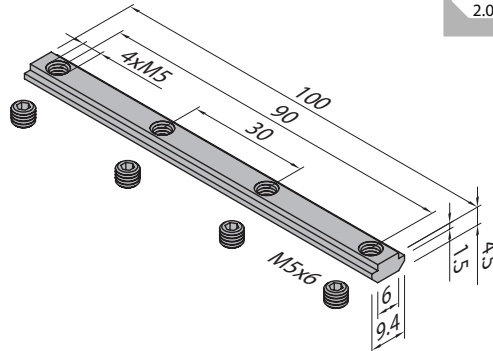
LBC10M8F

Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Barra lineare di giunzione
Linear bar connector



Codice Code	Cad	Peso Mass (g/unit)
LBC10M8F		132

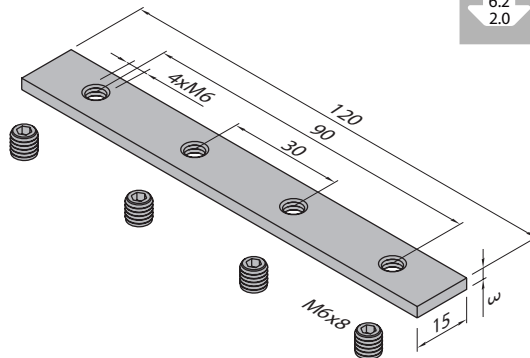
LBC08M6P

Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Barra lineare di giunzione
Linear bar connector



Codice Code	Cad	Peso Mass (g/unit)
LBC08M6P		40

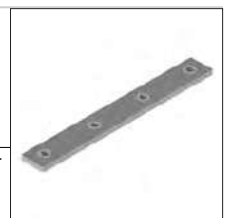
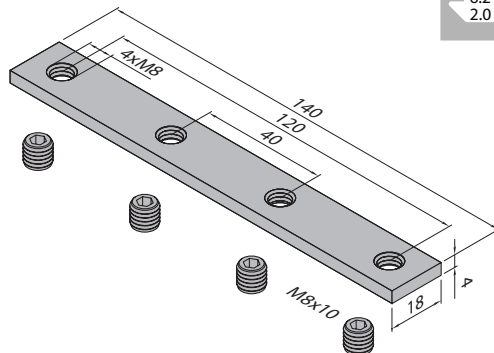
LBC10M8P

Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Barra lineare di giunzione
Linear bar connector



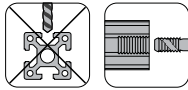
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LBC10M8P		74



CONNETTORE ANGOLARE

ANGULAR CONNECTOR

GI08-M8

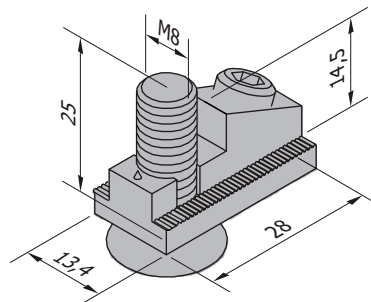


Materiale: acciaio nichelato

Material: nickel-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connettore interno
Inner bracket

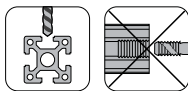


Codice Code	Cad	Peso Mass (g/unit)
GI08-M8		28



VIDEO

GI08-42

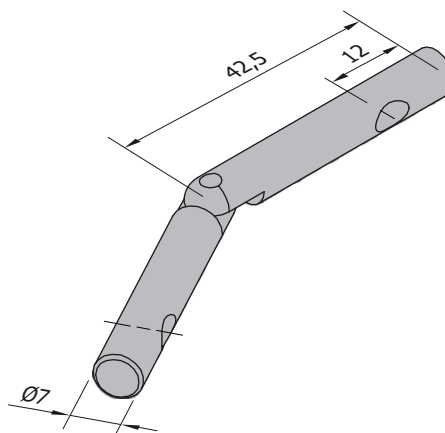


Materiale: acciaio nichelato

Material: nickel-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connettore interno angolare
Inner corner bracket



Codice Code	Cad	Peso Mass (g/unit)
GI08-42		25



VIDEO

GI08-M8

GI08-42



TAPPI DI CHIUSURA

END CAPS

Type F

Materiale: ABS, nero

Material: ABS, black

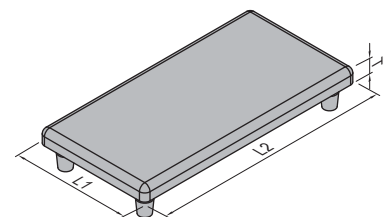
Tappo di chiusura
End caps

Serie PG / PK

Codice Code	Cad	L1	L2	T	Peso Mass (g/unit)	Serie Series
CC15-30		15	30	3	1.1	PG15
CC20-40		20	40	4	3	PG20
CC20-60		20	60	4	4	PG20
CC20-80		20	80	4	5	PG20
CC30-60		30	60	5	8	PG30
CC30-90		30	90	5	11	PG30
CC30-120		30	120	5	14	PG30
CC40-60		40	60	5	9	PG40
CC40-80		40	80	5	13	PG40 / PK40
CC40-120		40	120	5	18	PG40
CC40-160		40	160	5	24	PG40
CC45-60		45	60	5	11	PG45
CC45-90		45	90	5	16	PG45
CC45-90K		45	90	5	15	PK45
CC50-100		50	100	5	18	PG50
CC60-120		60	120	5	33	PG60
CC80-120		80	120	5	43	PG40 / PK40
CC80-160		80	160	5	58	PG40
CC80-200		80	200	5	72	PG40
CC90-180		90	180	5	72	PG45

Serie PS

Codice Code	Cad	L1	L2	T	Peso Mass (g/unit)	Serie Series
CC18-32B		18.5	32	2.5	2	PS18
CC18-45B		18.5	45	2.5	2	PS18
CC18-45BX		18.5	45	2.5	3	PS18
CC18-90B		18.5	90	2.5	6	PS18
CC18-180B		18.5	180	2.5	10	PS18
CC32-45B		32	45	2.5	5	PS32
CC32-90B		32	90	2.5	8	PS32
CC45-60B		45	60	2.5	9	PS45
CC45-90B		45	90	2.5	12	PS45
CC45-120B		45	120	2.5	15	PS45
CC45-135B		45	135	2.5	17	PS45
CC45-180B		45	180	2.5	23	PS45
CC90-180B		90	180	2.5	63	PS45



TAPPI DI CHIUSURA

END CAPS

Type G

Materiale: ABS, nero

Material: ABS, black

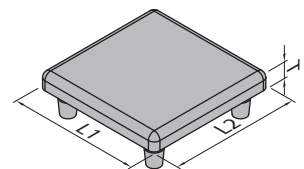

Tappo di chiusura
End caps


Serie PG / PK

Codice Code	Cad	L1	L2	T	Peso Mass (g/unit)	Serie Series
CC15-15		15	15	3	1	PG15
CC20-20		20	20	4	2	PG20
CC30-30		30	30	5	3	PG30
CC40-40		40	40	5	6	PG40 / PK40
CC40-40X		40	40	4	6	PG20
CC45-45		45	45	5	8	PG45
CC45-45K		45	45	5	8	PK45
CC50-50		50	50	5	10	PG50
CC60-60		60	60	5	14	PG60
CC60-60X		60	60	5	15	PG30
CC80-80		80	80	5	22	PG40 / PK40
CC90-90		90	90	5	28	PG45
CC100-100		100	100	5	44	PG50 / PK50
CC120-120		120	120	5	64	PG40

Serie PS

Codice Code	Cad	L1	L2	T	Peso Mass (g/unit)	Serie Series
CC32-32B		32	32	2.5	3	PS32
CC45-45B		45	45	2.5	7	PS45
CC90-90B		90	90	2.5	22	PS45



TYPE G



TAPPI DI CHIUSURA

END CAPS

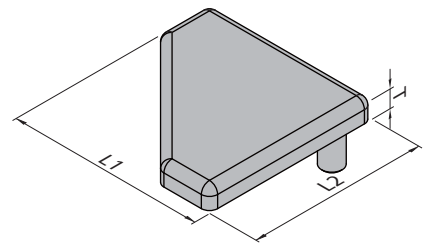
Type A

Materiale: ABS, nero

Material: ABS, black


Tappo di chiusura
End caps


Codice Code	Cad	L1	L2	T	Peso Mass (g/unit)	Serie Series
CC40-40T		40	40	5	5.3	PG40
CC45-45BT		45	45	5	5.3	PS45



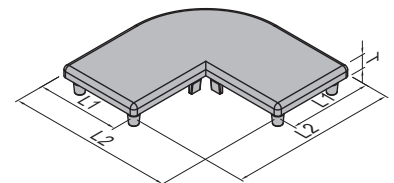
Type B

Materiale: ABS, nero

Material: ABS, black


Tappo di chiusura
End caps


Codice Code	Cad	L1	L2	T	Peso Mass (g/unit)	Serie Series
CC80-80R		40	80	5	17	PG40



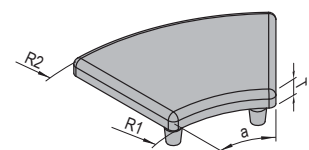
Type C

Materiale: ABS, nero

Material: ABS, black


Tappo di chiusura
End caps


Codice Code	Cad	R1	R2	T	Peso Mass (g/unit)	Serie Series
CC30-30F		30	60	5	4	PG30
CC40-40F		40	80	5	7	PG40
CC45-45F		45	90	5	9	PG45



TAPPI DI CHIUSURA

END CAPS

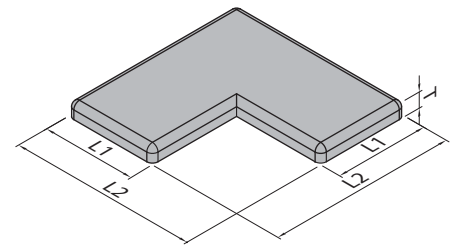
Type D

Materiale: ABS, nero

Material: ABS, black



Tappo di chiusura
End caps



Codice Code	Cad	L1	L2	T	Peso Mass (g/unit)	Serie Series
CC60-60A		30	60	5	11	PG30
CC80-80A		40	80	5	17	PG40
CC90-90A		45	90	5	22	PG45

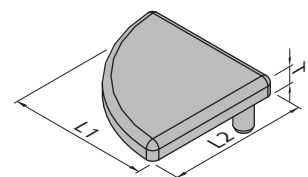
Type E

Materiale: ABS, nero

Material: ABS, black



Tappo di chiusura
End caps



Codice Code	Cad	L1	L2	T	Peso Mass (g/unit)	Serie Series
CC20-20R		20	20	4	1	PG20
CC30-30R		30	30	5	3	PG30
CC40-40R		40	40	5	6	PG40
CC45-45R		45	45	5	7	PG45
CC45-45BR		45	45	2.5	5	PS45

TYPE D

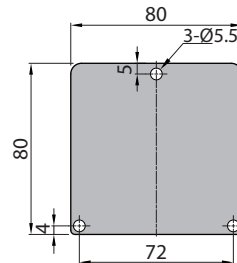
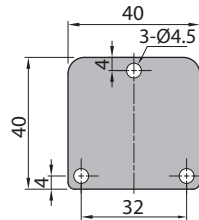
TYPE E



CHIUSURE PER CANALINE PORTACAVI

CONDUIT END CAPS

CE-01



Materiale: INOX

Material: INOX

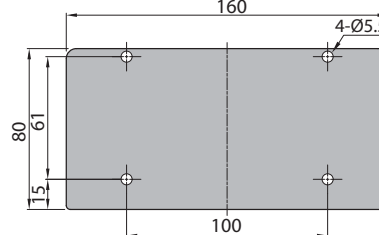
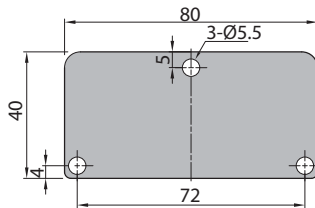


Tappo di chiusura canalina
Conduit end caps



Codice Code	Cad	Sezione Size	Vite Bolt	Peso Mass (g/unit)
CE40-01		40x40	3x M4x13	24.5
CE80-01		80x80	3x M4x13	99

CE-02



Materiale: INOX

Material: INOX

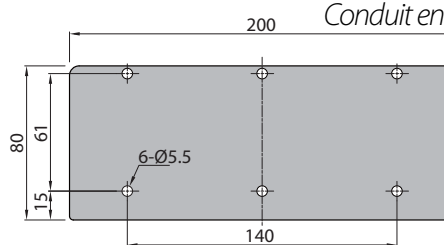
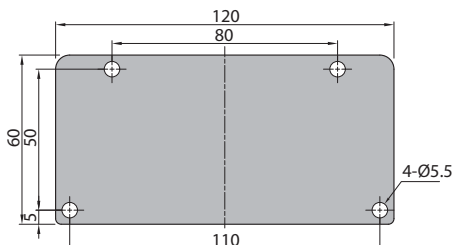


Tappo di chiusura canalina
Conduit end caps



Codice Code	Cad	Sezione Size	Vite Bolt	Peso Mass (g/unit)
CE40-02		80x40	3x M5x13	50
CE80-02		80x160	3x M5x13	203

CE-03

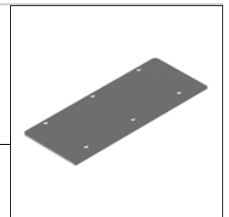


Materiale: INOX

Material: INOX



Tappo di chiusura canalina
Conduit end caps



Codice Code	Cad	Sezione Size	Vite Bolt	Peso Mass (g/unit)
CE60-03		60x120	4x M5x13	113
CE80-03		80x200	4x M5x13	247



ELEMENTI DI FISSAGGIO E FINITURA

FASTENING ELEMENTS & FINISH



INSERTI FILETTATI

SUBSEQUENT NUT

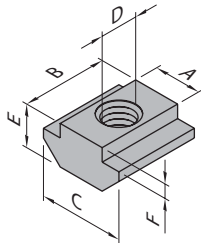
N11

Materiale: acciaio nichelato

Material: nickel-plated steel



Inserto filettato
Threaded nut



Guida al codice | Code guide:

N11-06-M4

(L) Filetto | Thread

(B) Cava | Slot

Cod. esempio | Example code: N11-06-M4



Codice Code	Cad	A	B	C	D	E	F	Peso Mass (g/unit)
N11-06-__		6	10	9.4	M4 - M5	4.5	1.5	 3
N11-08-__		8	15	13.4	M4 - M5 - M6	6.2	1.4	 8
N11-08-__		8	14	15	M3	6.5	1	 8
N11-08K-__		8	18	18	M4 - M5 - M6 - M8	8.5	3	 15.4
N11-08-__B		8	20	12	M4 - M5 - M6 - M8	7.4	1.5	 9
N11-10-__		10	18	18	M4 - M5 - M6 - M8	9	3	  21

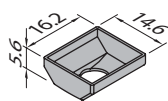
N11

Materiale: EVA

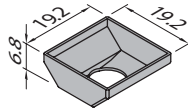
Material: EVA



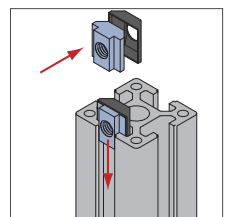
Molla
Spring



N11-08-01



N11-10-01



Codice Code	Cad	Peso Mass (g/unit)
N11-08-01	 	0.3
N11-10-01	  	0.4



INSERTI FILETTATI

SUBSEQUENT NUT

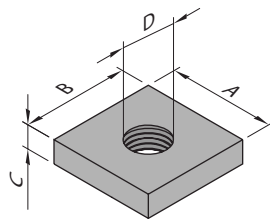
N12

Materiale: acciaio zincato

Material: zinc-plated steel



Inserto filettato
Threaded nut



Guida al codice | Code guide:

N12-08-M4

(L) Filetto | Thread

(B) Cava | Slot

Cod. esempio | Example code: N12-08-M4

Codice Code	Cad	A	B	C	D	Peso Mass (g/unit)
N12-08-__		15	15	3	M4 - M5 - M6	 5
N12-10-__		18	18	4	M4 - M5 - M6 - M8	   10

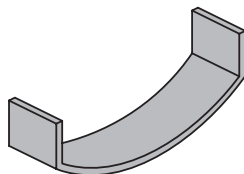
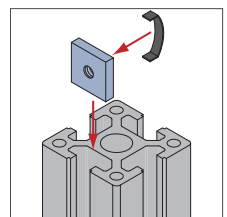
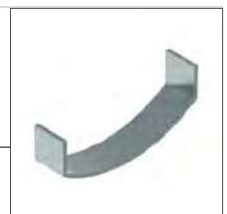
N12

Materiale: acciaio zincato

Material: zinc-plated steel



Molla
Spring



Codice Code	Cad	Peso Mass (g/unit)
N12-08-01	 	0.4
N12-10-01	   	0.5



INSERTI FILETTATI

SUBSEQUENT NUT

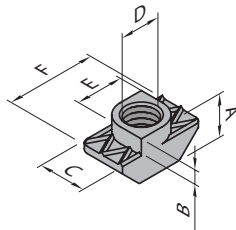
N21

Materiale: acciaio nichelato

Material: nickel-plated steel



Inserto filettato
Threaded nut



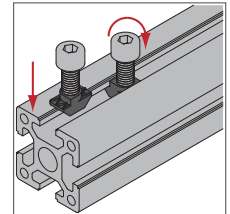
Guida al codice | Code guide:

N21-06-M4

(L) Filetto | Thread

(B) Cava | Slot

Cod. esempio | Example code: N21-06-M4



Codice Code	Cad	A	B	C	D	E	F	Peso Mass (g/unit)
N21-06-__		4	1	6	M4 - M5	6	10	 2
N21-08-__		6.5	1.5	8	M4 - M5 - M6	8	15	 4
N21-08K-__		7.5	2.5	8	M4 - M5 - M6	8	19	 5
N21-08-__B		8.3	2.9	8	M4 - M5 - M6	8	14	 8
N21-10-__		9	3	10	M4 - M5 - M6 - M8	10	19	  8

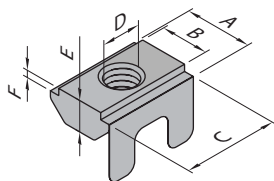
N31

Materiale: acciaio zincato

Material: zinc-plated steel



Inserto filettato con molla
Nut with spring



Guida al codice | Code guide:

N31-08-M4

(L) Filetto | Thread

(B) Cava | Slot

Cod. esempio | Example code: N31-08-M4



Codice Code	Cad	A	B	C	D	E	F	Peso Mass (g/unit)
N31-08-__		12	8	20	M4 - M5 - M6 - M8	5.5	1	  8
N31-10-__		14	10	20	M4 - M5 - M6 - M8	6.5	1.5	  9



INSERTI FILETTATI

SUBSEQUENT NUT

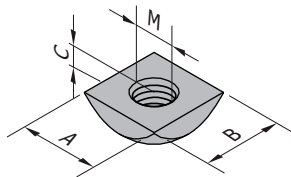
N13

Materiale: acciaio nichelato

Material: nickel-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Inserto filettato
Threaded nut



Guida al codice | Code guide:

N13-08-M4

(L) Filetto | Thread

(B) Cava | Slot

Cod. esempio | Example code: N13-08-M4

Codice Code	Cad	A	B	C	M	Peso Mass (g/unit)
N13-08-__		13.5	13.5	5.5	M4 - M5 - M6 - M8	3

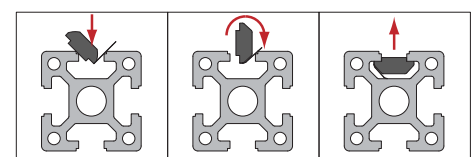
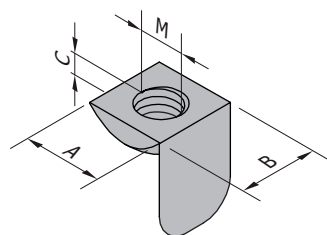
N33

Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Inserto filettato con molla
Nut with spring



Guida al codice | Code guide:

N33-08-M4

(L) Filetto | Thread

(B) Cava | Slot

Cod. esempio | Example code: N33-08-M4

Codice Code	Cad	A	B	C	M	Peso Mass (g/unit)
N33-08-__		13.5	13.5	5.5	M4 - M5 - M6 - M8	6

N13

N33



INSERTI FILETTATI

SUBSEQUENT NUT

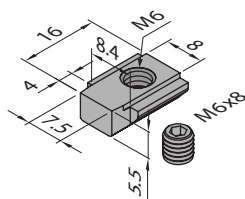
N32

Materiale: acciaio nichelato

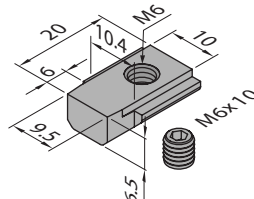
Material: nickel-plated steel



Inserto anti-rotazione
Anti-torsion nut

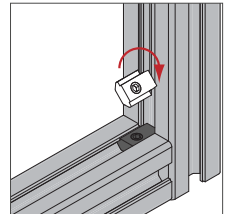
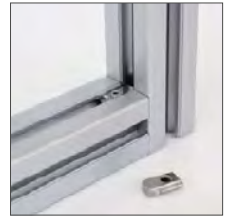


N32-08



N32-10

Anti-rotazione
Anti-torsion



Codice Code	Cad	Peso Mass (g/unit)
N32-08		10
N32-10		15

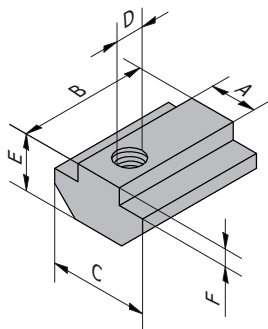
N35

Materiale: acciaio nichelato

Material: nickel-plated steel



Inserto filettato con sfera
Threaded nut with ball



Guida al codice | Code guide:

N35-08K-M4

(L) Filetto | Thread

(B) Cava | Slot

Cod. esempio | Example code: N35-08K-M4

Codice Code	Cad	A	B	C	E	F	D	Peso Mass (g/unit)
N35-08K-__		8	22	17	9.5	3	M4 - M5 - M6 - M8	19



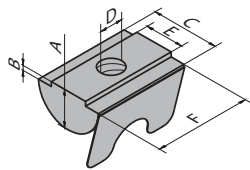
INSERTI FILETTATI

SUBSEQUENT NUT

N37

Materiale: acciaio nichelato

Material: nickel-plated steel


Inserto filettato
Threaded nut


Guida al codice | Code guide:

N37-08K-M4

(L) Filetto | Thread

(B) Cava | Slot

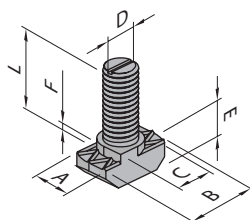
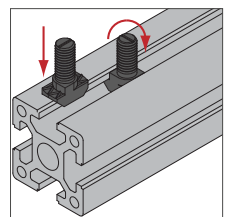
Cod. esempio | Example code: N37-08K-M4

Codice Code	Cad	A	B	C	D	E	F	Peso Mass (g/unit)
N37-08K-__		7.8	1	14	M4 - M5 - M6 - M8	8	20	13

N41

Materiale: acciaio nichelato

Material: nickel-plated steel


Inserto filettato
Threaded nut


VIDEO

Guida al codice | Code guide:

N41-08-16

(L) Lunghezza | Length

Cod. esempio | Example code: N33-08-M4

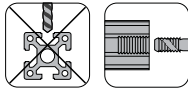
Codice Code	Cad	A	B	C	D	E	F	L	Peso Mass (g/unit)
N41-08-__		8	15	8	M6	6.5	1.5	16 - 20 - 25	 8
N41-08K-__		8	18	9	M8	9	3.5	20 - 25 - 30	 13.5
N41-08-__B		8	14	7	M8	5.5	/	20 - 25 - 30	 13
N41-10-__		10	19	10	M8	9	3	20 - 25 - 30	  15



INSERTI FILETTATI

SUBSEQUENT NUT

B51

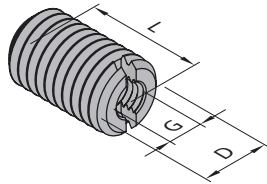


Materiale: acciaio nichelato

Material: nickel-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Boccola filettata di riduzione
Hole reducer bolt



Codice Code	Cad	D	G	L	Peso Mass (g/unit)
B51-10-06		M10	M6	15	8
B51-12-06		M12	M6	20	11
B51-12-08		M12	M8	20	5
B51-14-08		M14	M8	20	14
B51-14-10		M14	M10	20	8
B51-16-08		M16	M8	20	19

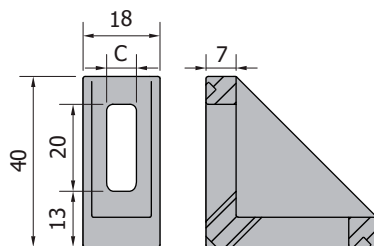
SQ18-40

Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Squadretta pressofusa
Die cast bracket



VIDEO

Codice Code	Cad	C	Peso Mass (g/unit)
SQ18-40V6		6.5	20
SQ18-40V8		8.5	20

Accessori | Accessories

			
M6x20	N/A	N13-08-M6	N33-08-M6
			
M8x20	N41-08-25B	N13-08-M8	N33-08-M8



SQUADRETTE PRESSOFUSE

DIE CAST BRACKETS

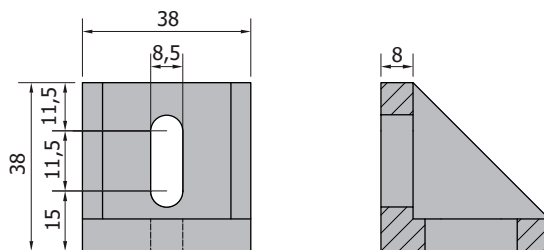
SQ38-38

Materiale: alluminio

Material: aluminium



Squadretta pressofusa
Die cast bracket



VIDEO

Codice Code	Cad	Peso Mass (g/unit)
SQ38-38		50

Accessori | Accessories

			
M8x18	N41-08K-25	N11-08K-M8	N31-08-M8

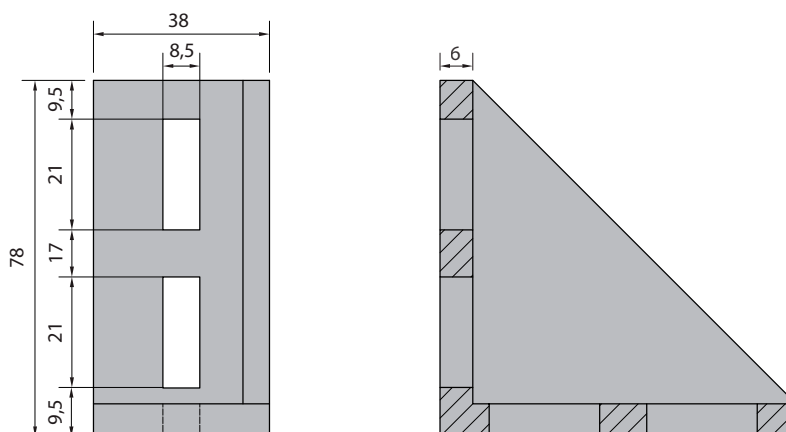
SQ38-78

Materiale: alluminio

Material: aluminium



Squadretta pressofusa
Die cast bracket



VIDEO

Codice Code	Cad	Peso Mass (g/unit)
SQ38-78		115

Accessori | Accessories

			
M8x20	N41-08K-25	N11-08K-M8	N31-08-M8

SQ38-38

SQ38-78



SQUADRETTE PRESSOFUSE

DIE CAST BRACKETS

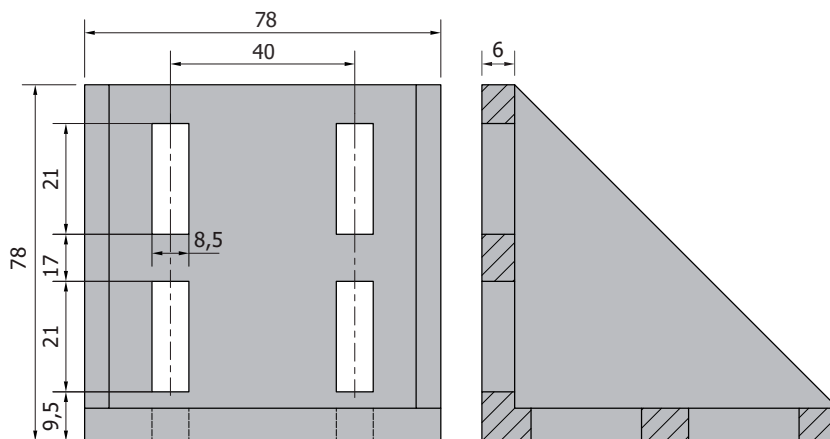
SQ78-78

Materiale: acciaio zincato

Material: zinc-plated steel



Squadretta pressofusa
Die cast bracket



VIDEO

Codice Code	Cad	Peso Mass (g/unit)
SQ78-78		234

Accessori | Accessories



M8x20



N41-08K-25



N11-08K-M8



N31-08-M8



SQUADRETTE PRESSOFUSE

DIE CAST BRACKETS

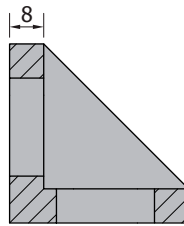
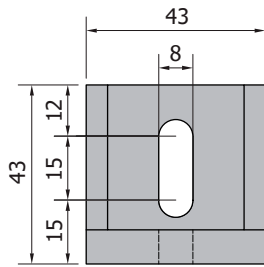
SQ43-43

Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Squadretta pressofusa
Die cast bracket



VIDEO

Codice Code	Cad	Peso Mass (g/unit)
SQ43-43		60

Accessori | Accessories

			
M8x20	N41-08-25B	N13-08-M8	N33-08-M8

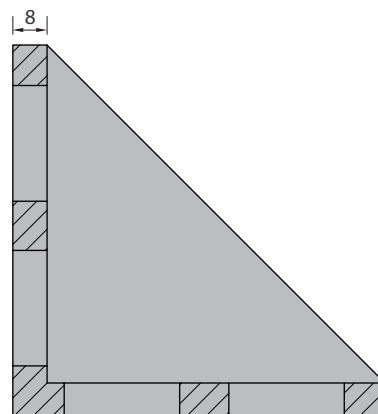
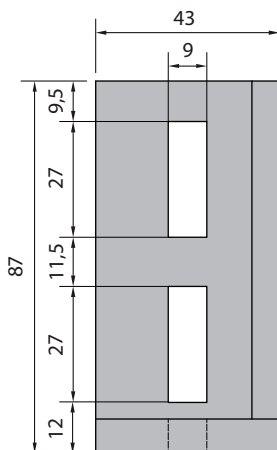
SQ43-87

Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Squadretta pressofusa
Die cast bracket



VIDEO

Codice Code	Cad	Peso Mass (g/unit)
SQ43-87		162

Accessori | Accessories

			
M8x20	N41-08-25B	N13-08-M8	N33-08-M8

SQ43-43

SQ43-87



SQUADRETTE PRESSOFUSE

DIE CAST BRACKETS

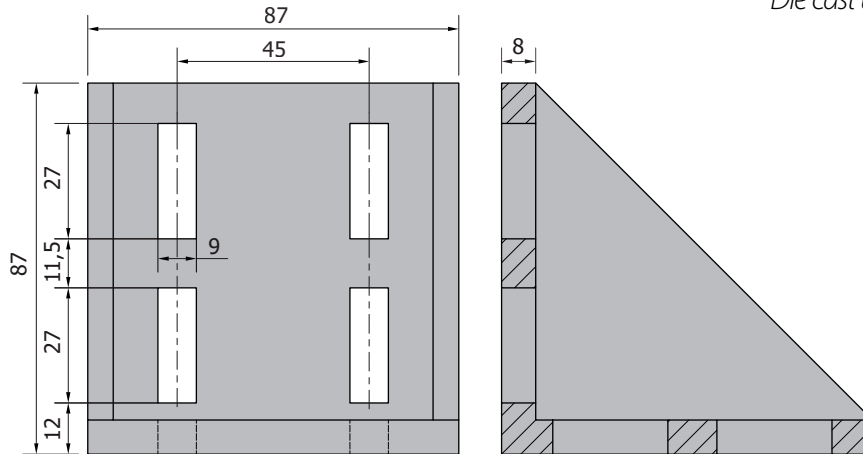
SQ87-87

Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Squadretta pressofusa
Die cast bracket



VIDEO

Codice Code	Cad	Peso Mass (g/unit)
SQ87-87		350

Accessori | Accessories

			
M8x20	N41-08-25B	N13-08-M8	N33-08-M8

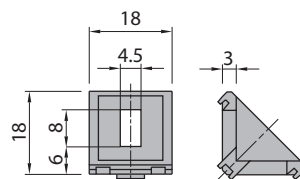
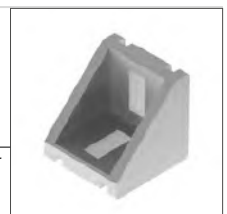
SQ18-18D6

Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Squadretta pressofusa
Die cast bracket



VIDEO

Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ18-18D6		N/A	5

Accessori | Accessories

	
M4x8	N21-06-M4
	
N11-06-M4	N/A



SQUADRETTE PRESSOFUSE

DIE CAST BRACKETS

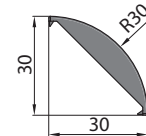
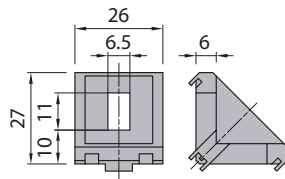
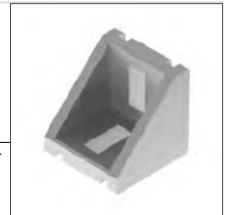
SQ26-27D8

Materiale: alluminio

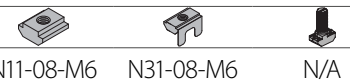
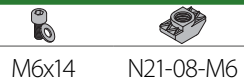
Material: aluminium



Squadretta pressofusa
Die cast bracket



Accessori | Accessories



Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ26-27D8		SQB26-27	21

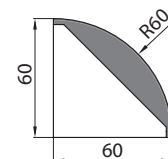
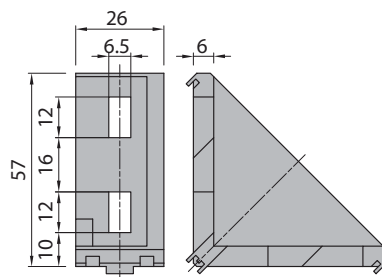
SQ26-57D8

Materiale: alluminio

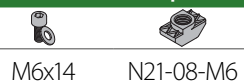
Material: aluminium



Squadretta pressofusa
Die cast bracket



Accessori | Accessories



Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ26-57D8		SQB26-57	53

SQ26-27D8

SQ26-57D8



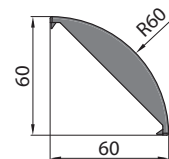
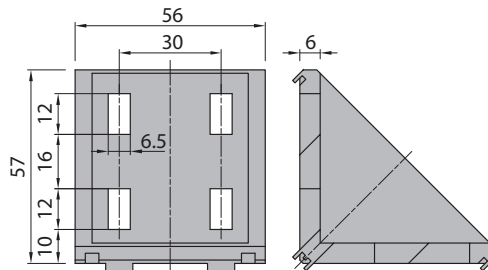
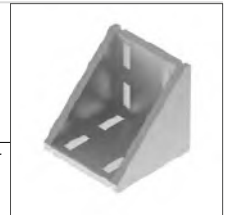
SQUADRETTE PRESSOFUSE

DIE CAST BRACKETS

SQ56-57D8

Materiale: alluminio

Material: aluminium


Squadretta pressofusa
Die cast bracket


Accessori | Accessories



M6x14

N21-08-M6



N11-08-M6

N31-08-M6

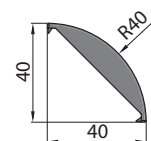
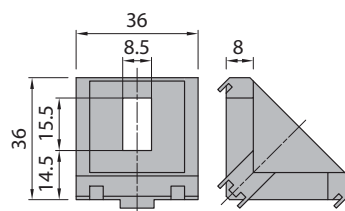
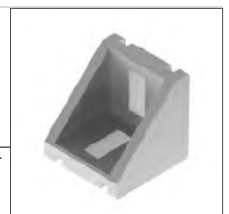
N/A

Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ56-57D8		SQB56-57	120

SQ36-36D10

Materiale: alluminio

Material: aluminium


Squadretta pressofusa
Die cast bracket


Accessori | Accessories



M8x20

N21-10-M8



N11-10-M8

N31-10-M8

N/A

Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ36-36D10		SQB36-36	50



SQUADRETTE PRESSOFUSE

DIE CAST BRAKETS

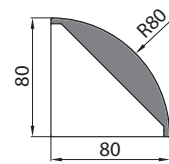
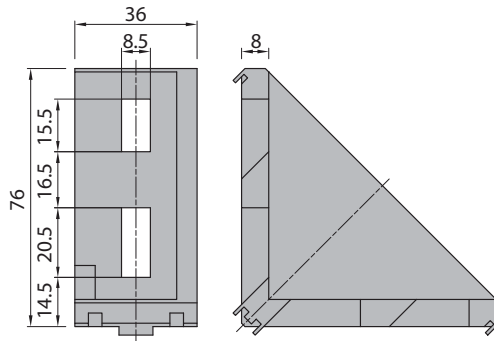
SQ36-76D10

Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Squadretta pressofusa
Die cast bracket



Accessori | Accessories



M8x20

N21-10-M8



N11-10-M8

N31-10-M8

N/A

Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ36-76D10		SQB36-76	125

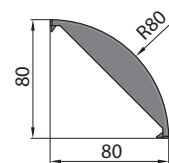
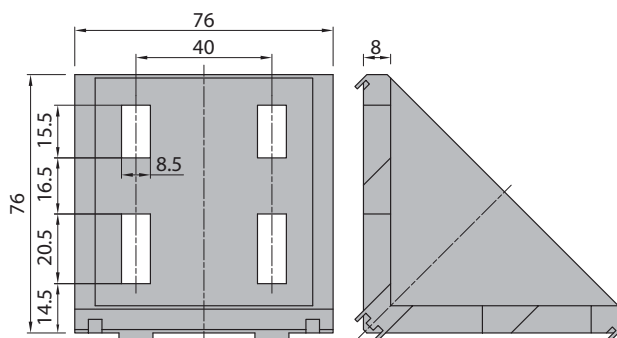
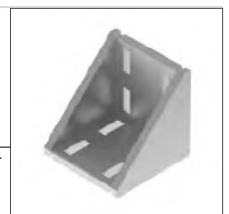
SQ76-76D10

Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Squadretta pressofusa
Die cast bracket



Accessori | Accessories



M8x20

N21-10-M8



N11-10-M8

N31-10-M8

N/A

Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ76-76D10		SQB76-76	260

SQ36-76D10
SQ76-76D10



SQUADRETTE PRESSOFUSE

DIE CAST BRAKETS

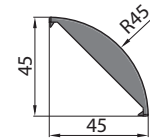
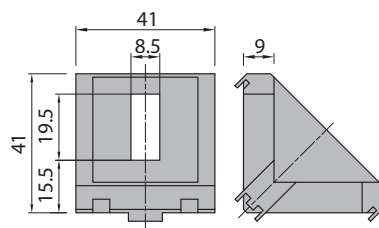
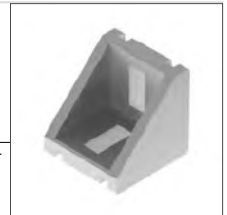
SQ41-41D10

Materiale: alluminio

Material: aluminium



Squadretta pressofusa
Die cast bracket



Accessori | Accessories



M8x25

N21-10-M8



N11-10-M8

N31-10-M8

N41-10-25

Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ41-41D10		SQB41-41	72

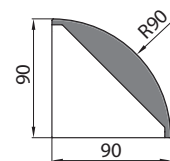
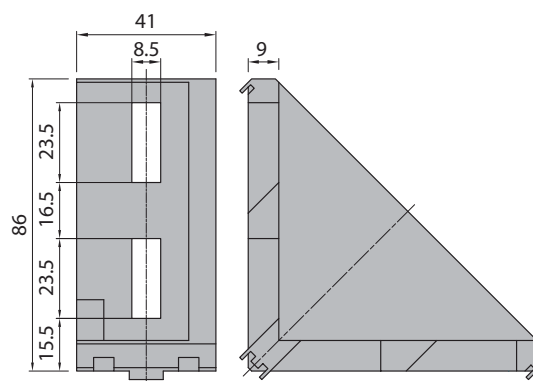
SQ41-86D10

Materiale: alluminio

Material: aluminium



Squadretta pressofusa
Die cast bracket



Accessori | Accessories



M8x25

N21-10-M8



N11-10-M8

N31-10-M8

N41-10-25

Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ41-86D10		SQB41-86	190



SQUADRETTE PRESSOFUSE

DIE CAST BRAKETS

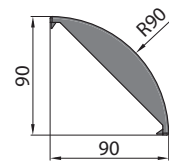
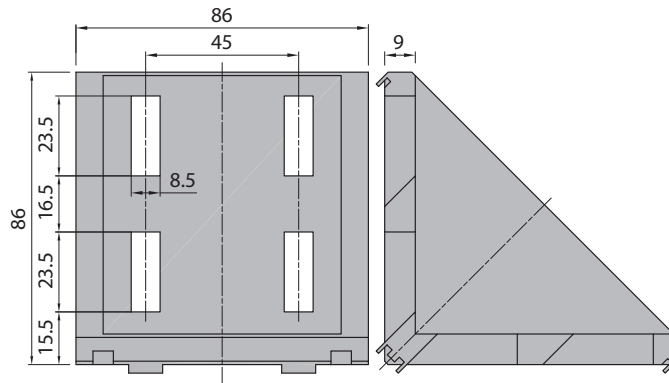
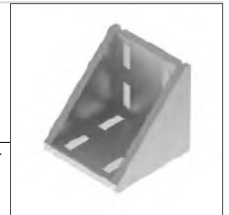
SQ86-86D10

Materiale: alluminio

Material: aluminium



Squadretta pressofusa
Die cast bracket



Accessori | Accessories



M8x25



N21-10-M8



N11-10-M8



N31-10-M8



N41-10-25

Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ86-86D10		SQB86-86	390

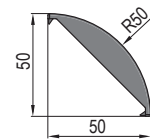
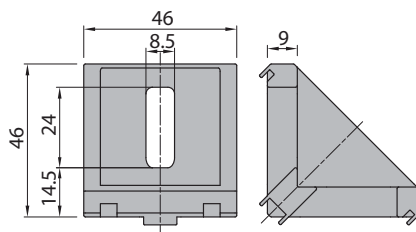
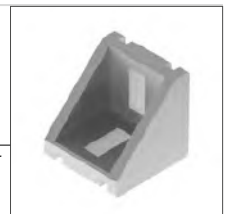
SQ46-46D10

Materiale: alluminio

Material: aluminium



Squadretta pressofusa
Die cast bracket



Accessori | Accessories



M8x25



N21-10-M8



N11-10-M8



N31-10-M8



N41-10-25

Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ46-46D10		SQB46-46	86

SQ86-86D10
SQ46-46D10



SQUADRETTE PRESSOFUSE

DIE CAST BRACKETS

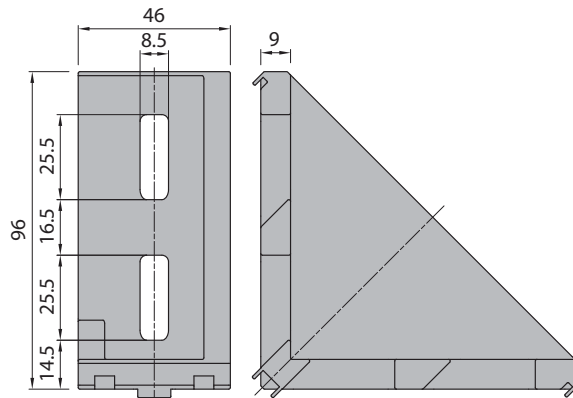
SQ46-96D10

Materiale: alluminio

Material: aluminium



Squadretta pressofusa
Die cast bracket



Accessori | Accessories



M8x25

N21-10-M8



N11-10-M8

N31-10-M8

N41-10-25

Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ46-96D10		N/A	235

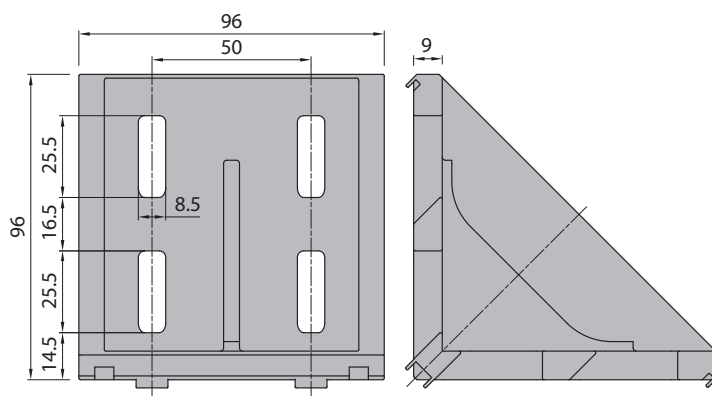
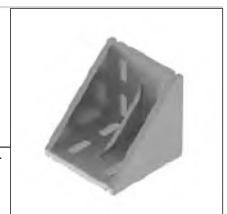
SQ96-96D10

Materiale: alluminio

Material: aluminium



Squadretta pressofusa
Die cast bracket



Accessori | Accessories



M8x25

N21-10-M8



N11-10-M8

N31-10-M8

N41-10-25

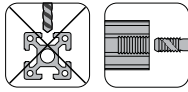
Codice Code	Cad	Tappo Cap	Peso Mass (g/unit)
SQ96-96D10		N/A	484



GIUNTI

JOINTS

JM - A/B/C - RH

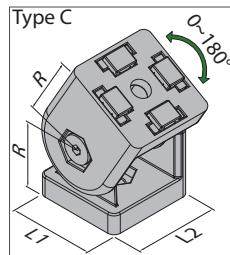
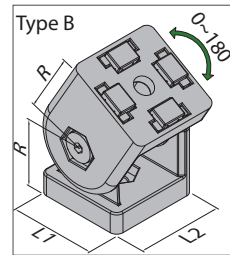
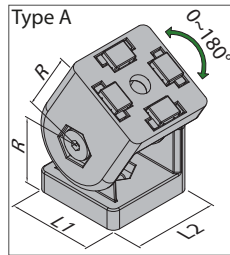


Materiale: lega di zinco

Material: zinc alloy

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Giunto
Joint



Nota: La maniglia a ripresa (codice *RH) è un accessorio opzionale per tutte e tre le tipologie di connessione.

Notice: Ratched handle (code *RH) is an optional accessory for all three connection types

Include kit di montaggio
Including fastening kit

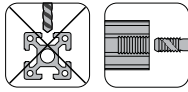
Codice Code	Cad	Type	L1	L2	R	Peso Mass (g/unit)
JM30-30A		A	30	30	22.5	181
JM30-30ARH			30	30	22.5	211
JM40-40A			40	40	30	388
JM40-40ARH			40	40	30	447
JM30-30B		B	30	30	22.5	167
JM30-30BRH			30	30	22.5	206
JM40-40B			40	40	30	366
JM40-40BRH			40	40	30	437
JM30-30C		C	30	30	22.5	167
JM30-30CRH			30	30	22.5	206
JM40-40C			40	40	30	366
JM40-40CRH			40	40	30	437



GIUNTI

JOINTS

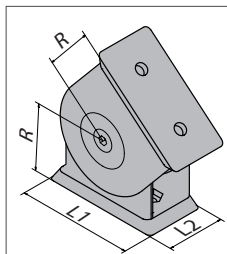
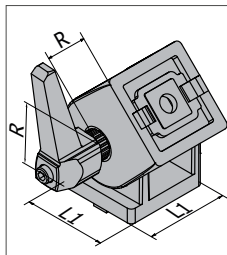
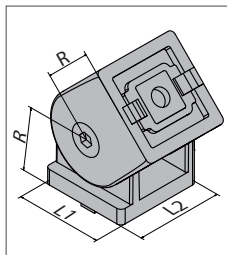
JP - A/B - RH



Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Giunto
Joint


Nota: La maniglia a ripresa (codice *RH) è un accessorio opzionale per la serie 45.

Notice: Ratched handle (code *RH) is an optional accessory for the 45 series.

Include kit di montaggio
Including fastening kit

Codice Code	Cad	L1	L2	R	Peso Mass (g/unit)
JP45-45		45	45	32.5	210
JP45-45RH		45	45	32.5	240
JP45-90		90	45	50	1120



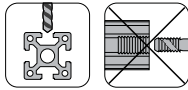
MANIGLIE

HANDLES

HAR30BK

HAR40BK

HAR30BK

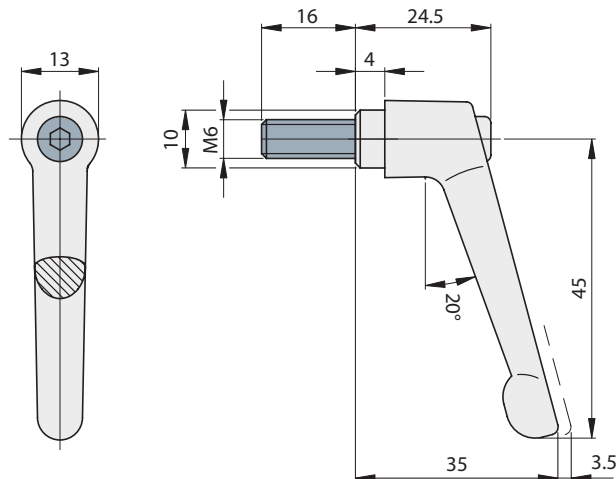


Materiale: PA6 + INOX

Material: PA6 + INOX

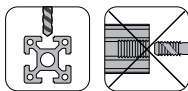
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Maniglia a ripresa
Adjustable handle



Codice Code	Cad	Peso Mass (g/unit)
HAR30BK		37

HAR40BK

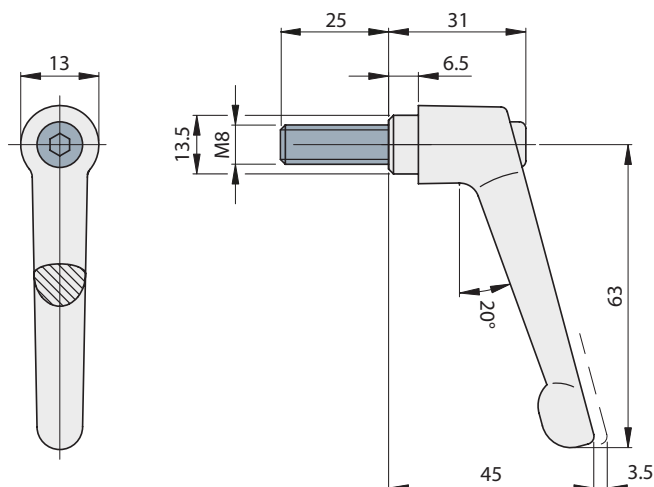


Materiale: PA6 + INOX

Material: PA6 + INOX

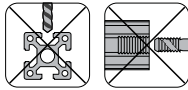
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Maniglia a ripresa
Adjustable handle



Codice Code	Cad	Peso Mass (g/unit)
HAR40BK		86

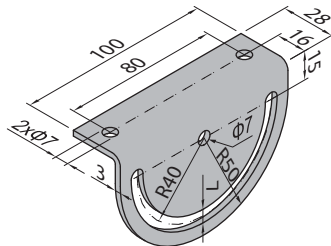
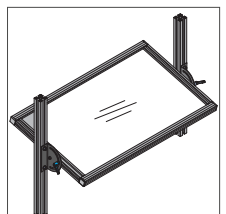
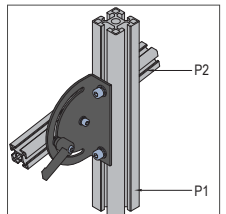
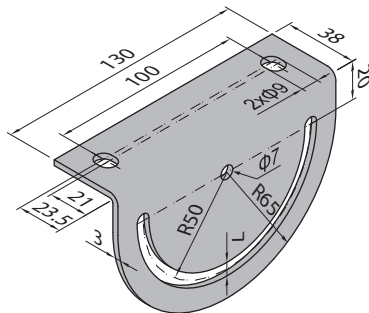


PIASTRA PER PANNELLI BASCULANTI
PLATE FOR TILTING PANELS
SAP


Materiale: acciaio

Material: steel


Piastra angolare girevole
Swivel angle plate

SAP30

SAP40

Accessori | Accessories

Tipologia profili | Profile type

P1 P2



PG30 PG30 2x N11-08-M6 2x N21-08-M6 4x M6x12

PK40 PG30 2x N11-08K-M6 2x N21-08K-M6 2x M6x12
2x M6x14

PG40/PG45 PG30 2x N11-08-M6 2x N21-10-M8 2x M6x12
2x M8x14

PK40 PG30 2x N11-08K-M6 2x N21-10-M8 2x M6x14
2x M8x14

PG40/PG45 PG30 2x N11-10-M8 2x N21-10-M8 4x M8x14



M6X16

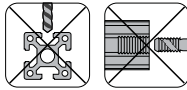
Codice Code	Cad	P1	P2	Peso Mass (g/unit)
SAP30		PG30	PG30	160
SAP40		PG40 / PK40	PG30/PG40/PK40/ PG45/PS45	288



PIASTRE DI GIUNZIONE

JOINING PLATES

JPL30

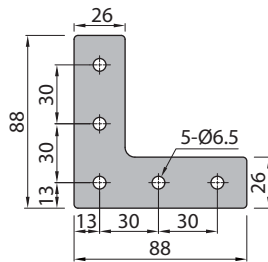


Materiale: acciaio zincato

Material: zinc-plated steel

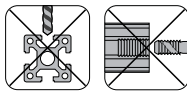
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
------------	------------	------------	------------	-------------	-------------

Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPL30		58

JPT30

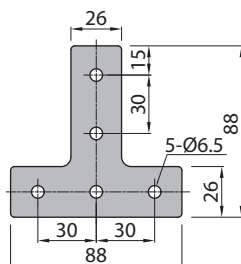
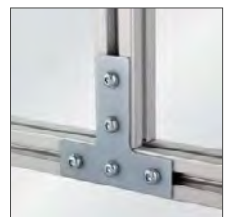


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPT30		58

JPL30

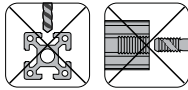
JPT30



PIASTRE DI GIUNZIONE

JOINING PLATES

JPX30

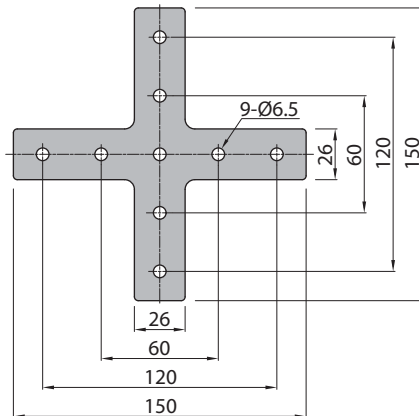
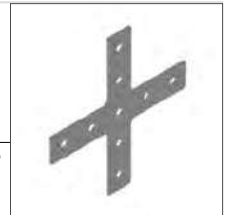


Materiale: acciaio zincato

Material: zinc-plated steel

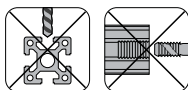
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPX30		107

JPL40

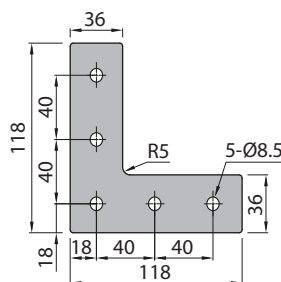


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



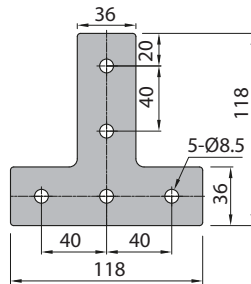
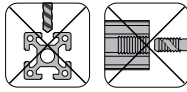
Codice Code	Cad	Peso Mass (g/unit)
JPL40		147



PIASTRE DI GIUNZIONE

JOINING PLATES

JPT40



Materiale: acciaio zincato

Material: zinc-plated steel

6.2
2.0

8.2
2.2

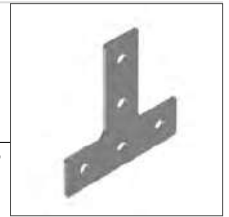
8.2
4.0

8.2
4.3

10.2
4.0

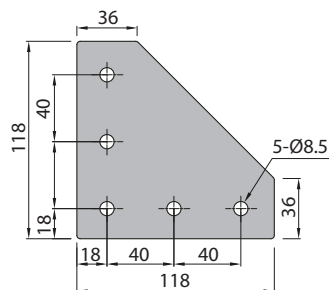
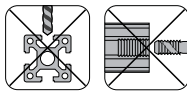
10.2
6.0

Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPT40		149

JPA40



Materiale: acciaio zincato

Material: zinc-plated steel

6.2
2.0

8.2
2.2

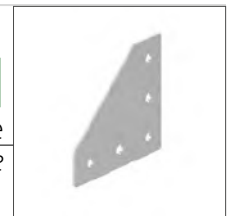
8.2
4.0

8.2
4.3

10.2
4.0

10.2
6.0

Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPA40		222

JPT40

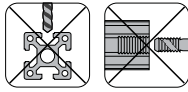
JPA40



PIASTRE DI GIUNZIONE

JOINING PLATES

JPX40

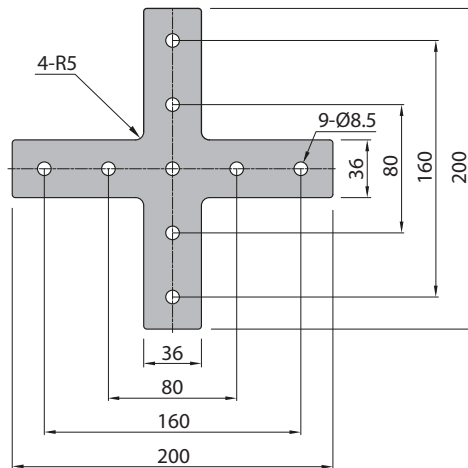
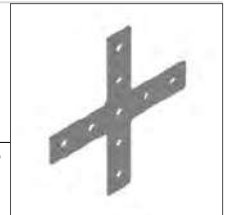


Materiale: acciaio zincato

Material: zinc-plated steel

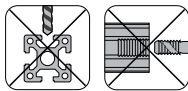
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPX40		269

JPL40-80

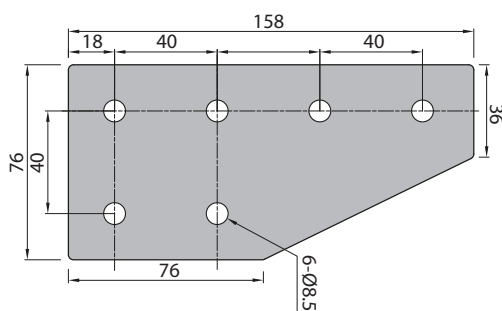


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



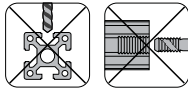
Codice Code	Cad	Peso Mass (g/unit)
JPL40-80		222



PIASTRE DI GIUNZIONE

JOINING PLATES

JPC40

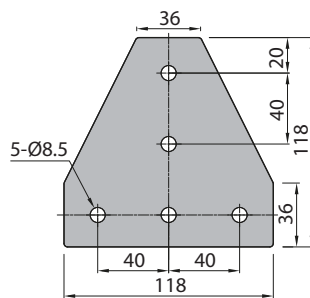
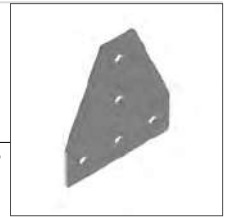


Materiale: acciaio zincato

Material: zinc-plated steel

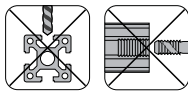
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPC40		220

JPR40

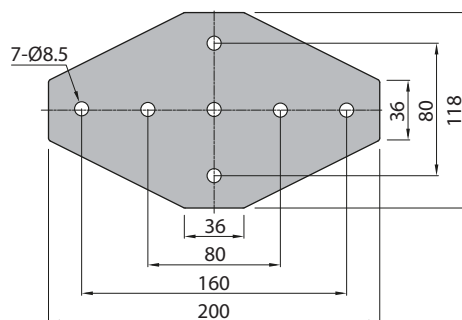
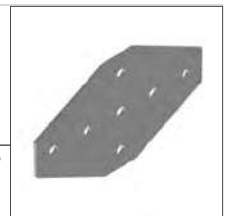


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPR40		355

JPC40

JPR40



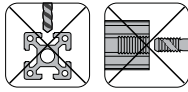
PIASTRE DI GIUNZIONE

JOINING PLATES

JPC40-80

JPR40-80

JPC40-80

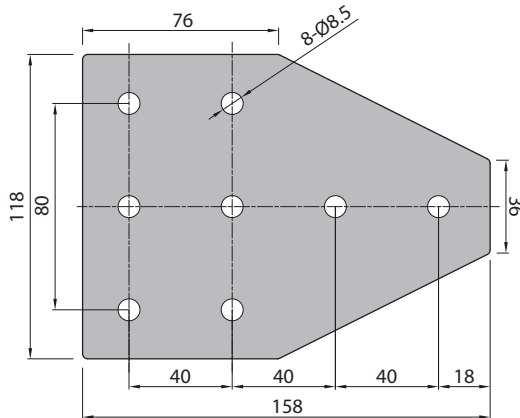


Materiale: acciaio zincato

Material: zinc-plated steel

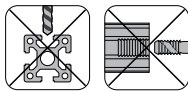
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPC40-80		347

JPR40-80

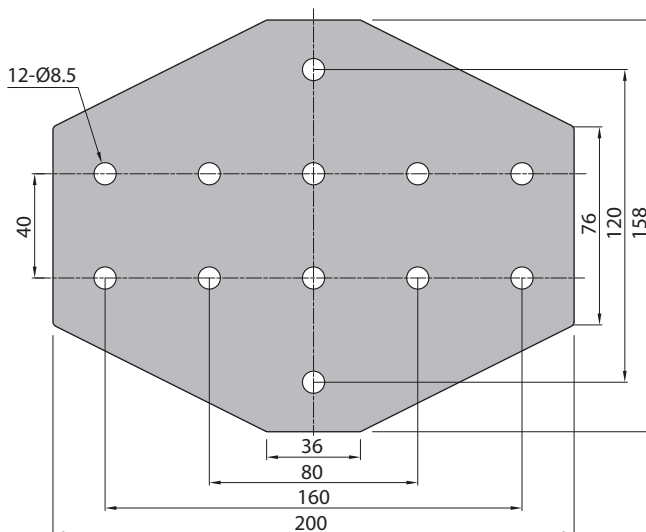
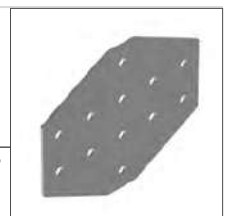


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



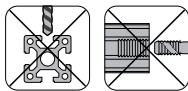
Codice Code	Cad	Peso Mass (g/unit)
JPR40-80		523



PIASTRE DI GIUNZIONE

JOINING PLATES

JPL80



Materiale: acciaio zincato

Material: zinc-plated steel

6.2
2.0

8.2
2.2

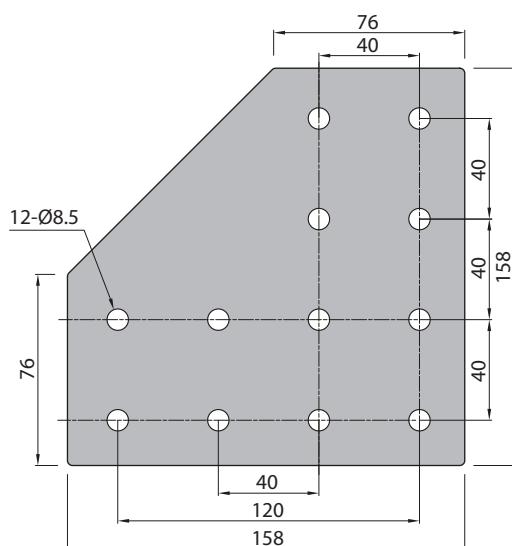
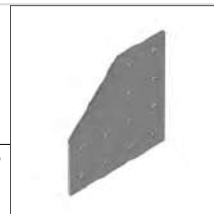
8.2
4.0

8.2
4.3

10.2
4.0

10.2
6.0

Piastra di giunzione
Joining plate



JPL80

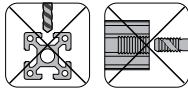
Codice Code	Cad	Peso Mass (g/unit)
JPL80		730



PIASTRE DI GIUNZIONE

JOINING PLATES

JPC80

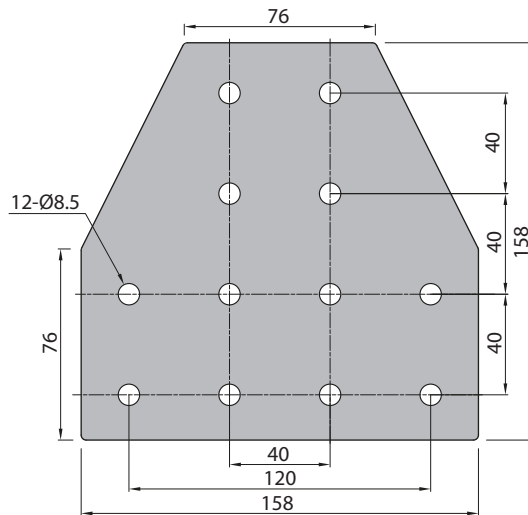
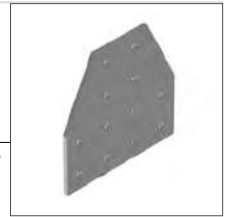


Materiale: acciaio zincato

Material: zinc-plated steel

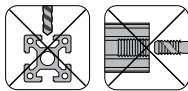
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPC80		731

JPR80

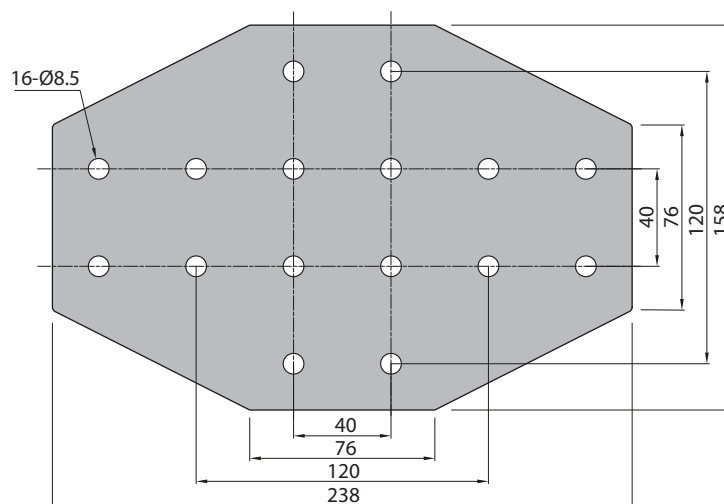
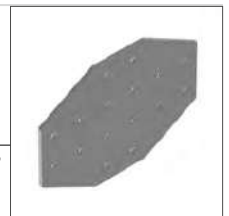


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di giunzione
Joining plate



Codice Code	Cad	Peso Mass (g/unit)
JPR80		1043



STAZIONAMENTO E MOVIMENTAZIONE

-

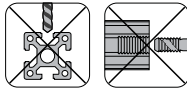
PARKING & HANDLING ACCESSORIES



PROFILI A RULLI FOLLI

FLOW ROLLER TRACKS

FRT

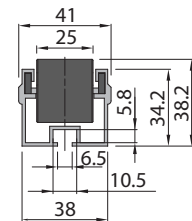
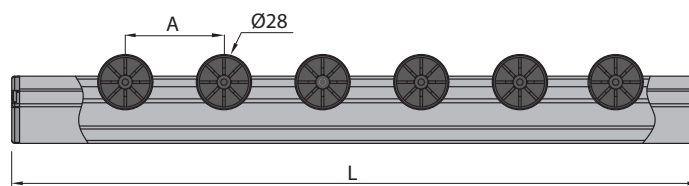


Profilo: alluminio, ruota in PVC

Profile: aluminium, PVC wheel

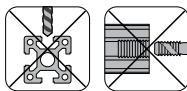


Rulliera
Flow roller track



Codice Code	Cad	A	L	Capacità Carico Bearing Capacity	Peso Mass (g/unit)
FRT30BK.2000		30	2000mm	12.5 kg/m	1740
FRT45BK.2000		45			1700
FRT60BK.2000		60			1610

FRF

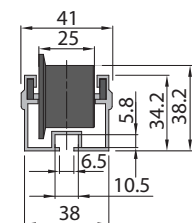
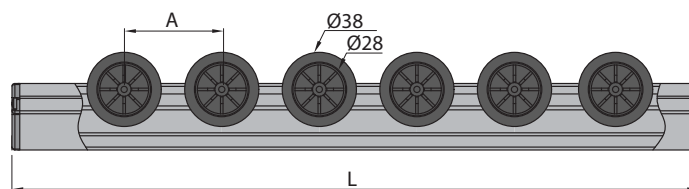


Profilo: alluminio, ruota in PVC

Profile: aluminium, PVC wheel



Rulliera con ruota flangiata
Flow roller track with flanged wheel



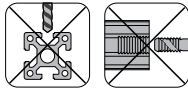
Codice Code	A	L	Capacità Carico Bearing Capacity	Peso Mass (g/unit)
FRF45BK.2000		45	2000mm	1740
FRF60BK.2000		60		1640
FRF75BK.2000		75		1570



PROFILI A RULLI FOLLI

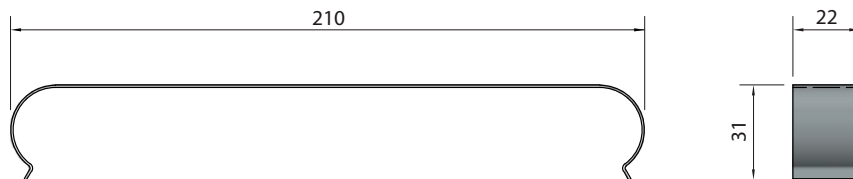
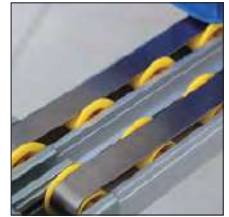
FLOW ROLLER TRACKS

RTB28.180



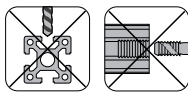
Materiale: INOX

Material: INOX


Freno per rulli folli
Brake for flow roller track

Utilizzabile su FRT e "FRF" ad esclusione di FRF75BK.2000
Suitable for "FRT" and "FRF", excluding FRF75BK.2000

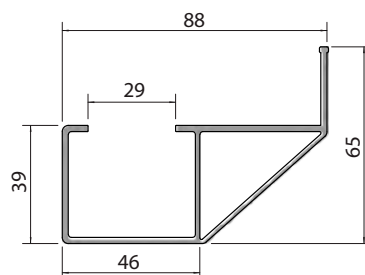
Codice Code	Cad	Peso Mass (g/unit)
RTB28.180		36

FPA28.2000



Materiale: PVC antistatico

Material: PVC static-free


Profilo di contenimento
Flanged profile

Utilizzabile su "FRT" e "FRF" ad esclusione di FRF75BK.2000
Suitable for "FRT" and "FRF", excluding FRF75BK.2000

Codice Code	Cad	Lunghezza Length	Peso Mass (g/m)
FPA28.2000		2000mm	600

RTB28.180

FPA28.2000



PROFILI A RULLI FOLLI

FLOW ROLLER TRACKS

FPB28.2000

ZRT

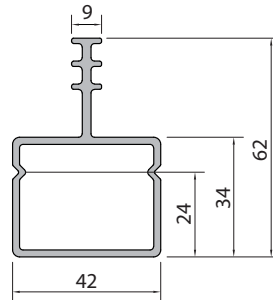
FPB28.2000

Materiale: PVC antistatico

Material: PVC static-free



Profilo divisorio
Flanged profile



Codice Code	Cad	Lunghezza Lenght	Peso Mass (g/m)
FPB28.2000		2000mm	500

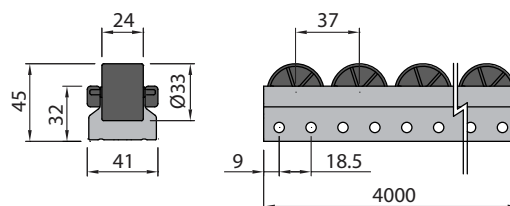
ZRT47.4000

Profilo: acciaio zinc., ruota PVC

Profile: zinc-plated steel, PVC wheel



Rulliera
Flow roller track



Codice Code	Cad	Lunghezza Lenght	Peso Mass (g/m)
ZRT47.4000		4000mm	1300



PROFILI A RULLI FOLLI

FLOW ROLLER TRACKS

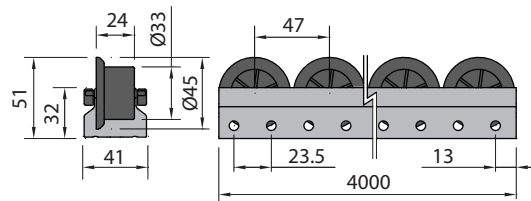
ZRF47.4000

Profilo: acciaio zincato

Profile: zinc-plated steel



Rulliera ESD
Flow roller track ESD



Codice Code	Cad	Lunghezza Length	Peso Mass (g/m)
ZRF47.4000		4000mm	1300

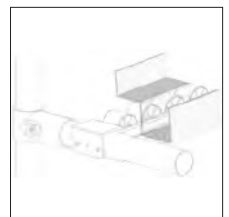
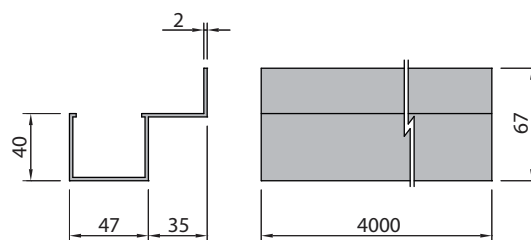
ZPB47.4000

Materiale: ABS, bianco

Material: ABS, white



Profilo di contenimento
Flanged profile



Codice Code	Cad	Lunghezza Length	Peso Mass (g/m)
ZPB47.4000		4000	700

ZRF47.4000

ZPB47.4000



PROFILI A RULLI FOLLI

FLOW ROLLER TRACKS

MAR10C

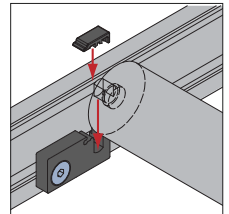
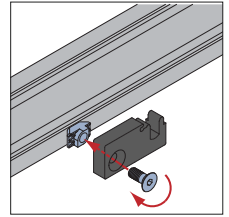
Materiale: acciaio zincato

Material: zinc-plated steel

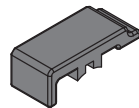


Attacco rapido per rulli

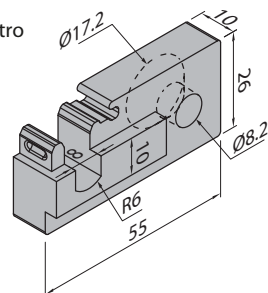
Quick-mounting plate for rolls



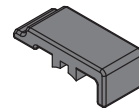
Tappo
End Cap



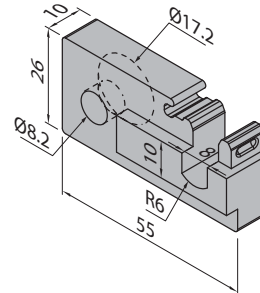
Sinistro
Left



Tappo
End Cap



Destro
Right



MAR10C

Codice | Code Cad Peso | Mass (g/m)

MAR10C



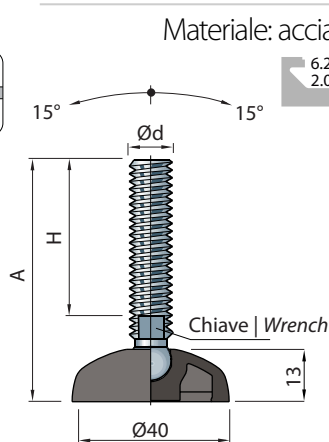
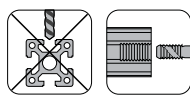
226



PIEDI ORIENTABILI

LEVELING FOOT

P040



Materiale: acciaio, base PA6

Material: steel, PA6 base

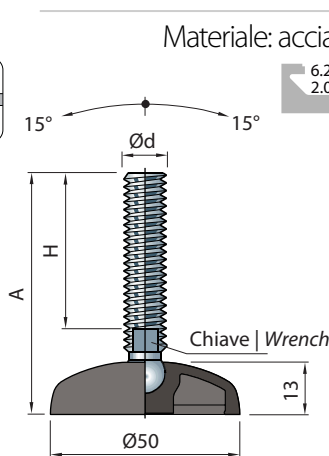
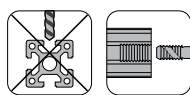
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piede regolabile
Leveling foot



Codice Code	Cad	A	H	Ød	Chiave Wrench	Max. Static Load (N)
P040M8X88		88	65	M8	6	10000
P040M10X140		140	115	M10	8	11000
P040M12X120		120	93	M12	10	12000
P040M12X150		150	123	M12	10	12000
P040M14X120		120	91	M14	12	13000
P040M14X145		145	116	M14	12	13000
P040M16X122		122	145	M16	13	16000

P050



Materiale: acciaio, base PA6

Material: steel, PA6 base

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piede regolabile
Leveling foot



Codice Code	Cad	A	H	Ød	Chiave Wrench	Max. Static Load (N)
P050M8X88		88	65	M8	6	11000
P050M10X140		140	115	M10	8	12000
P050M12X120		120	93	M12	10	13000
P050M12X150		150	123	M12	10	13000
P050M14X120		120	91	M14	12	14000
P050M14X145		145	116	M14	12	14000
P050M16X122		122	90	M16	13	16000

P040

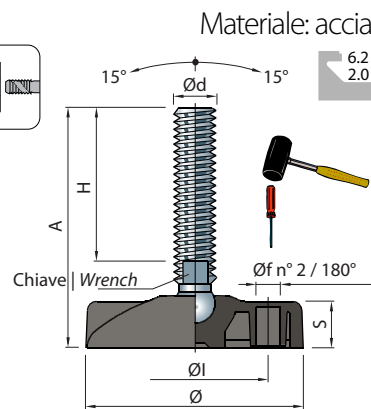
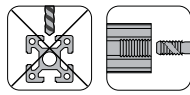
P050



PIEDI ORIENTABILI

LEVELING FOOT

P080



Materiale: acciaio, base PA6

Material: steel, PA6 base

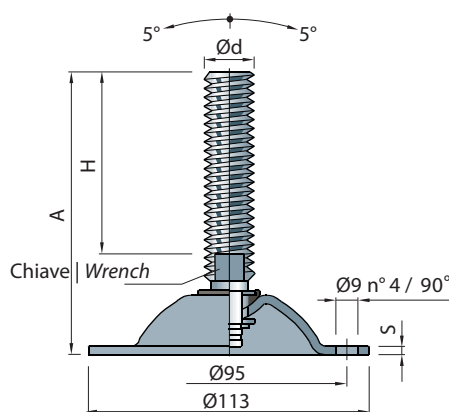
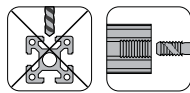
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piede regolabile
Leveling foot



Codice Code	Cad	Ø	A	Ød	Øf	H	Øl	S	Chiave Wrench	Max. Static Load (N)
P080M8X94		80	94	M8	Ø9	65	64	17.3	6	12000
P080M10X146		80	146	M10	Ø9	115	64	17.3	8	14000
P080M12X126		80	126	M12	Ø9	93	64	17.3	10	15000
P080M14X126		80	126	M14	Ø9	91	64	17.3	12	16000
P080M16X127		80	127	M16	Ø9	90	64	17.3	13	19000
P100M12X130		100	129	M12	Ø10.5	93	74	20.3	10	15000
P100M14X130		100	129	M14	Ø10.5	91	74	20.3	12	18000
P100M16X130		100	130	M16	Ø10.5	90	74	20.3	13	22000

P113



Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piede regolabile
Leveling foot



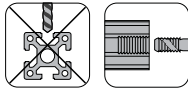
Codice Code	Cad	A	H	Ød	Chiave Wrench	Max. Static Load (N)
P113AM16X161		161	119	M16	13	15000
P113AM16X187		187	145	M16	13	15000



PIEDI ORIENTABILI

LEVELING FOOT

P180

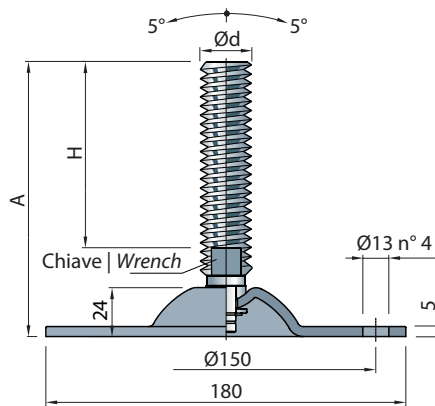


Materiale: acciaio zincato

Material: zinc-plated steel

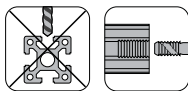


Piede regolabile
Leveling foot



Codice Code	Cad	A	H	Ød	Chiave Wrench	Max. Static Load (N)
P180QM16X161		161	118	M16	13	45000
P180QM16X187		187	144	M16	13	45000
P180QM20X202		202	157	M20	17	47000

P095IC

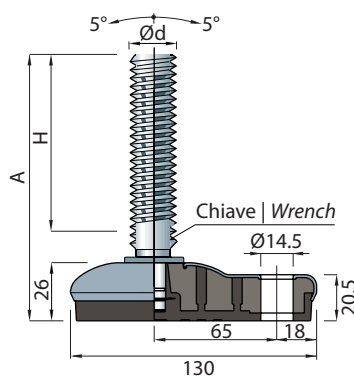


Materiale: INOX, base PA6

Material: INOX, PA6 base



Piede regolabile
Leveling foot



Codice Code	Cad	A	H	Ød	Chiave Wrench	Max. Static Load (N)
P095ICM12X111		111	70	M12	10	17000
P095ICM14X150		150	108	M14	12	27000
P095ICM16X164		164	119	M16	13	27000
P095ICM16X190		190	145	M16	13	27000

P180

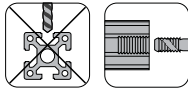
P095IC



PIEDI SANIFICABILI ORIENTABILI

SANITIZABLE LEVELING FOOT

P055

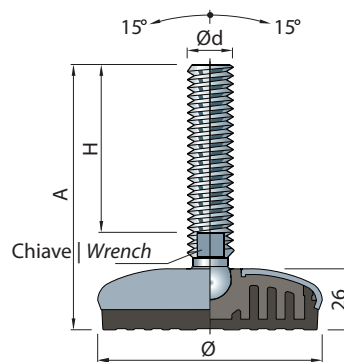


Materiale: INOX, base PA6

Material: INOX, PA6 base



Piede regolabile sanificabile
Leveling foot sanitizable



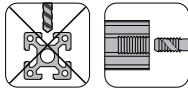
Codice Code	Cad	Ø	A	H	Ød	Chiave Wrench	Max. Static Load (N)
P055SM8X100		55	100	65	M8	6	11000
P055SM10X107		55	107	70	M10	8	12000
P055SM12X116		55	116	77	M12	10	13000
P055SM14X132		55	132	91	M14	12	14000
P075IM12X109		75	109	70	M12	10	17000
P075IM14X148		75	148	108	M14	12	24000
P075IM16X163		75	163	119	M16	13	24000
P075IM16X189		75	189	145	M16	13	24000
P095IM16X133		95	133	90	M16	13	22000
P095IM16X148		95	148	105	M16	13	22000
P095IM20X187		95	187	141	M20	17	24000
P120SM16X148		120	148	105	M16	13	25000
P120SM20X187		120	187	141	M20	17	27000



PIASTRA DI MONTAGGIO PER PIEDE O RUOTA

FOOT OR WHEEL MOUNTING PLATE

MPT

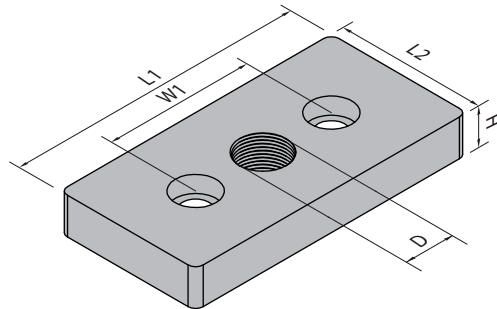
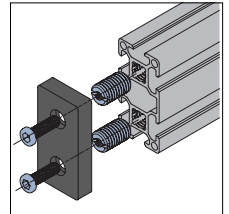


Materiale: alluminio

Material: aluminium

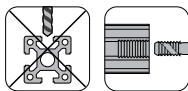
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di montaggio
Mounting plate



Codice Code	Cad	D	L1	L2	W1	H	Peso Mass (g/unit)
MPT40-80M12		M12	80	40	40	12	80
MPT40-80M16		M16	80	40	40	12	80
MPT45-90M10		M10	90	45	45	12	85
MPT45-90M12		M12	90	45	45	12	84
MPT45-90M16		M16	90	45	45	12	83
MPT45-90M20		M20	90	45	45	12	80

MPT

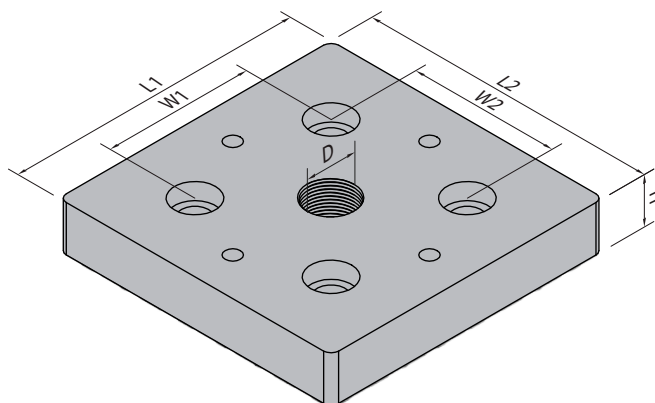
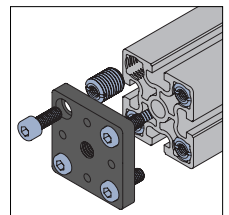
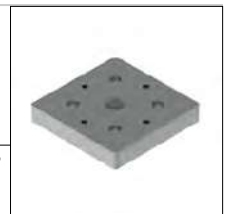


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di montaggio
Mounting plate



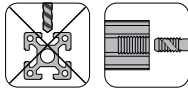
Codice Code	Cad	D	L1	L2	W1	W2	H	Peso Mass (g/unit)
MPT80-80M16		M16	80	80	40	40	15	234
MPT90-90M16		M16	90	90	45	45	15	303
MPT90-90M20		M20	90	90	45	45	15	296



PIASTRA DI MONTAGGIO PER PIEDE O RUOTA

FOOT OR WHEEL MOUNTING PLATE

MPB

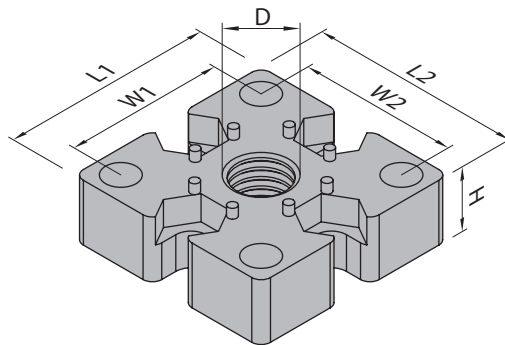
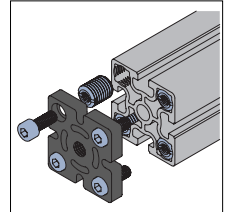


Materiale: alluminio

Material: aluminium



Piastra di montaggio
Mounting plate



Include kit di montaggio

Including fastening kit

Codice Code	Cad	D	L1	L2	W1	W2	H	Peso Mass (g/unit)
MPB40-40		M12	40	40	30	30	12	117
MPB45-45		M12	45	45	33	33	12	189

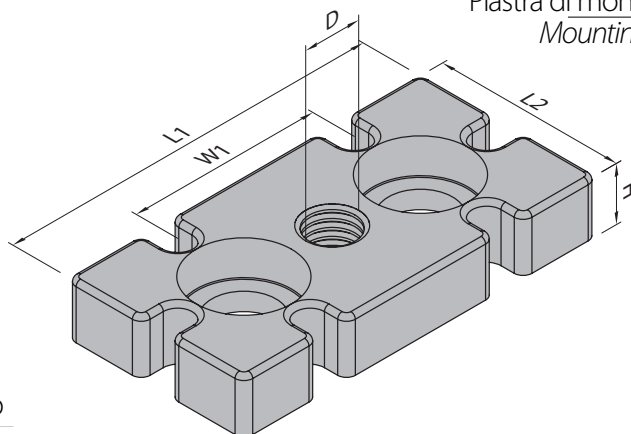
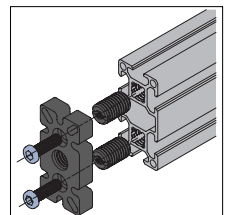
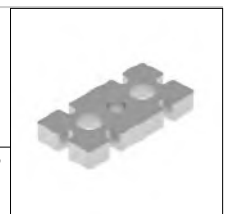
MPB

Materiale: alluminio

Material: aluminium



Piastra di montaggio
Mounting plate



Include kit di montaggio

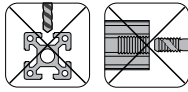
Including fastening kit

Codice Code	Cad	D	L1	L2	W1	H	Peso Mass (g/unit)
MPB40-80M12		M12	80	40	40	12	277
MPB40-80M16		M16	80	40	40	12	275
MPB45-90M12		M12	90	45	45	12	344
MPB45-90M16		M16	90	45	45	12	342



PIASTRA DI MONTAGGIO PER PIEDE O RUOTA - TREPPIEDE **FOOT OR WHEEL MOUNTING PLATE - TRIPODS**

MPB

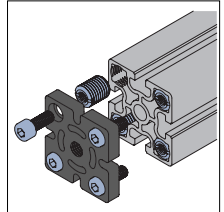
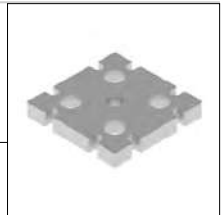


Materiale: acciaio

Material: steel

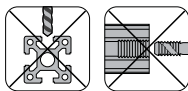
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di montaggio
Mounting plate



Codice Code	Cad	D	L1	L2	W1	W2	H	Peso Mass (g/unit)
MPB80-80M12		M12	80	80	40	40	12	582
MPB80-80M16		M16	80	80	40	40	12	580
MPB80-80M20		M20	80	80	40	40	12	577
MPB90-90M12		M12	90	90	45	45	12	714
MPB90-90M16		M16	90	90	45	45	12	712
MPB90-90M20		M20	90	90	45	45	12	709

BSS



Materiale: PA6, nero

Material: PA6, black

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Treppiedi
Tripods



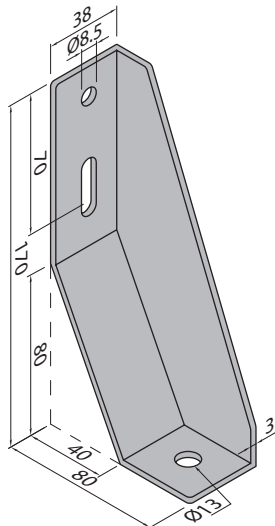
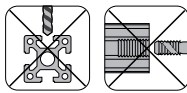
Codice Code	Cad	A	Carico sfilamento tubo Tube slipping load (N)	Max. Static Load (N)
BSS4040		40x40	9600	15800
BSS4545		45x45	9600	15800



SQUADRETTA DI FISSAGGIO

BASE ANGLE

BA

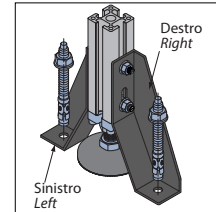


Materiale: acciaio

Material: steel



Squadretta di fissaggio a terra
Base angle



Accessori | Accessories



2x N13-08-M8B

2x N33-08-M8B

2x M8x16

8.2
4.3

2x N11-10-M8

2x N31-10-M8

2x M8x14

10.2
4.0

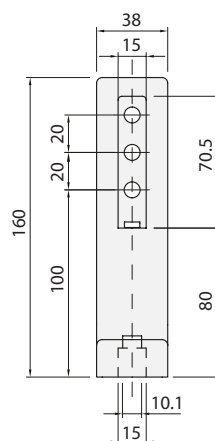
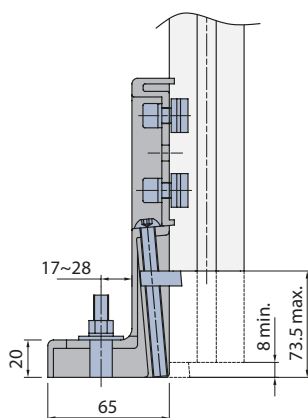
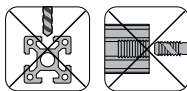
10.2
6.0

Codice | Code Cad Peso | Mass (g/unit)

BAL40 3D 346

BAR40 3D 346

BL40



Materiale: alluminio

Material: aluminium



Squadretta di fissaggio a terra
Base angle



Accessori | Accessories



2x N13-08-M8B

2x N33-08-M8B

2x M8x16

8.2
4.3

2x N11-10-M8

2x N31-10-M8

2x M8x16

10.2
4.0

2x N11-10-M8

2x N31-10-M8

2x M8x20

10.2
6.0

Codice | Code Cad Peso | Mass (g/unit)

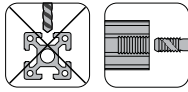
BL40 3D 276



PIASTRA DI CHIUSURA PNEUMATICA

PNEUMATIC CLOSING PLATE

MPG

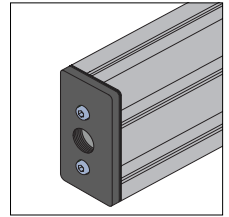
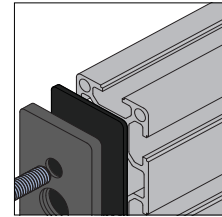
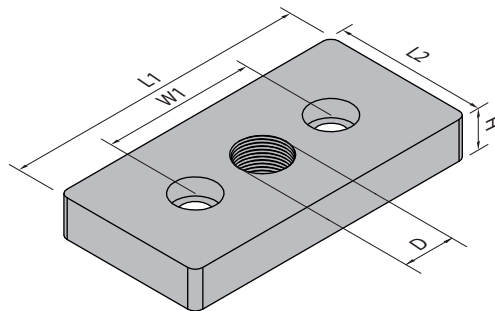


Materiale: alluminio

Material: aluminium

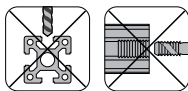
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Piastra di chiusura pneumatica
Pneumatic closing plate



Codice Code	Cad	D	L1	L2	W1	H	Peso Mass (g/unit)
MPG45-90G14		G1/4	90	45	45	12	120
MPG45-90G38		G3/8	90	45	45	12	114
MPG45-90G12		G1/2	90	45	45	12	110

SMP45-90

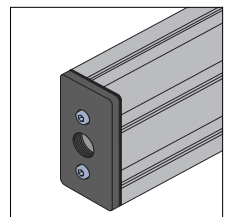
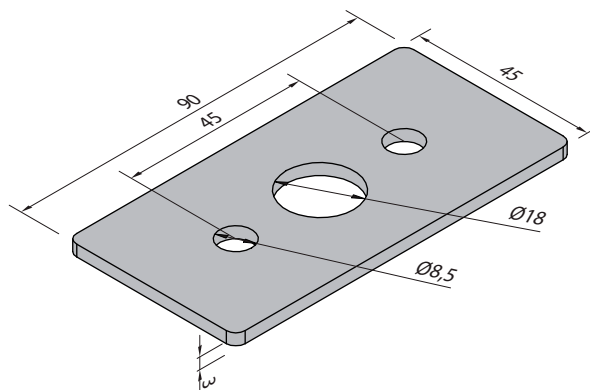
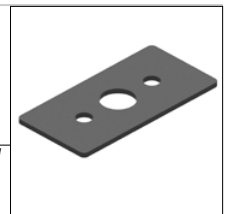


Materiale: PUR

Material: PUR

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Guarnizione
Seal



Codice Code	Cad	Peso Mass (g/unit)
SMP45-90		12

MPG

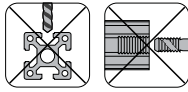
SMP45-90



STAFFA DI ANCORAGGIO

BASE PLATE

BP



Materiale: acciaio, nero

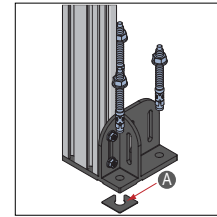
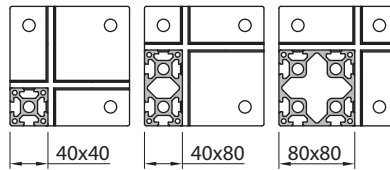
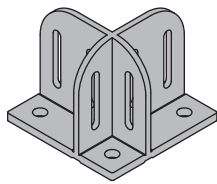
Material: steel, black

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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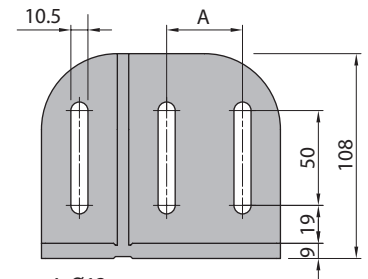
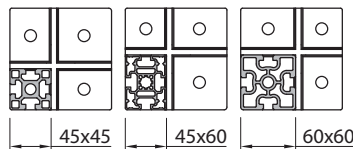
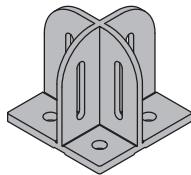
Staffa di fissaggio a terra
Base plate



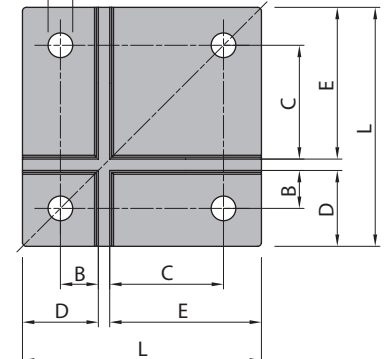
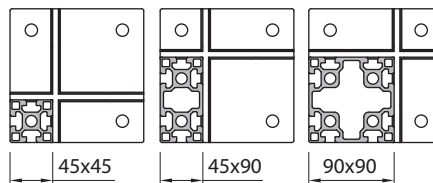
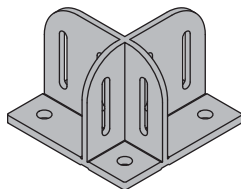
BP40-80



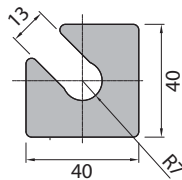
BP45-60



BP45-90



BP00



Accessori | Accessories



N41-08-25B



N41-10-25



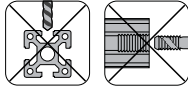
Codice Code	Cad	A	B	C	D	E	L	Peso Mass (g/unit)
BP40-80		40	23	60	40	80	126	1912
BP45-60		-	22.5	30	45	60	111	1582
BP45-90		45	22.5	67.5	45	90	141	2312
BP00 								9



PIASTRA DI ANCORAGGIO

BASE PLATE

BPA40-80ST



Materiale: alluminio

Material: aluminium

6.2
2.0

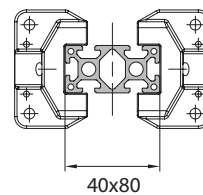
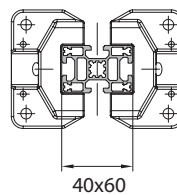
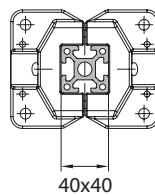
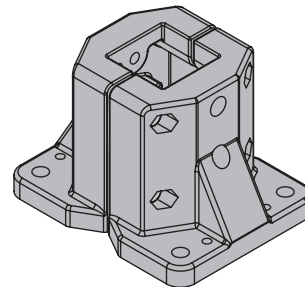
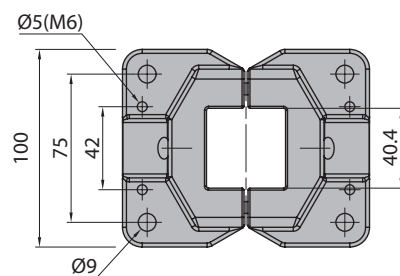
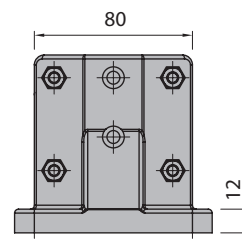
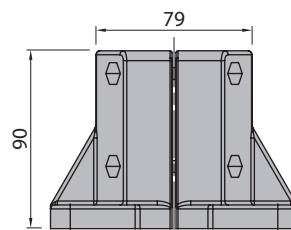
8.2
2.2

8.2
4.0

8.2
4.3

10.2
4.0

10.2
6.0

Staffa di fissaggio a terra
Base plate


Accessori | Accessories



N41-08-25B

4x M6x20

8.2
4.3

8.2
4.0

N41-10-25

4x M6x20

10.2
4.0

Codice | Code

Cad

Peso | Mass (g/unit)

BPA40-80ST



975

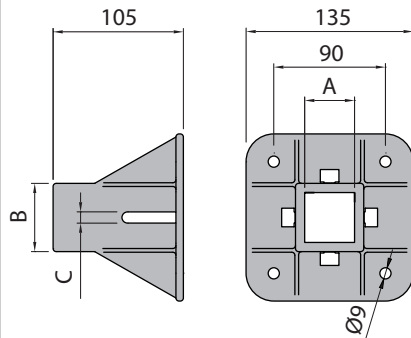
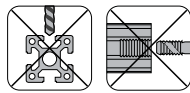
BPA40-80ST



PIASTRE DI ANCORAGGIO

BASE PLATE

PF

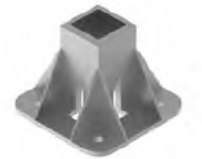


Materiale: alluminio

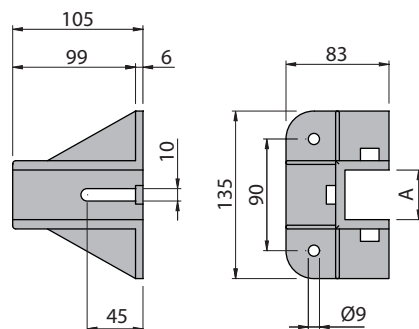
Material: aluminium



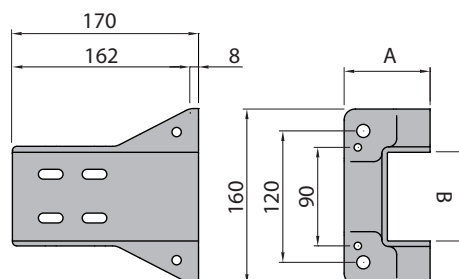
Staffa di fissaggio a terra
Base plate



Codice Code	Cad	A	B	C	Profilo Profile	Peso Mass (g/unit)
PF4040		40	55	10	40x40	661
PF4545		45	55	10	45x45	562
PF5050		50	60	10.5	50x50	580



Codice Code	Cad	A	Profilo Profile	Peso Mass (g/unit)	Note Notes
PF4080		40	40x80, 40x120	800	Include 2 pezzi
PF4590		45	45x90, 45x135, 45x180	672	Include 2 pezzi



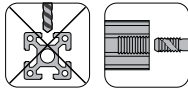
Codice Code	Cad	A	B	Profilo Profile	Peso Mass (g/unit)	Note Notes
PF8080		78.5	80	80x80, 80x120, 80x160	1400	Include 2 pezzi
PF90180		83.5	90	90x90, 90x180	2300	Include 2 pezzi



RUOTA

CASTOR

R100B

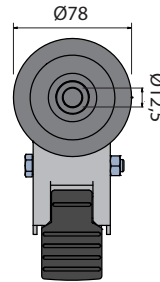
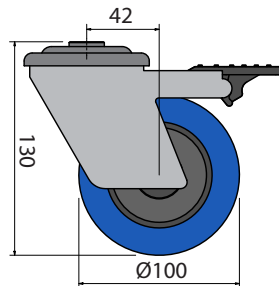


Ruota: PA6 + gomma blu

Wheel: PA6 + blue rubber

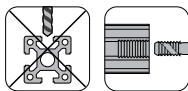


Ruota Ø 100
Castor Ø 100



Codice Code	Cad	Note Notes	Carico Load	Peso Mass (g/unit)
R100B		Ruota senza freno Castor without break	130 [kg]	764
R100BFA		Ruota con freno Castor with break	130 [kg]	892

R100PB

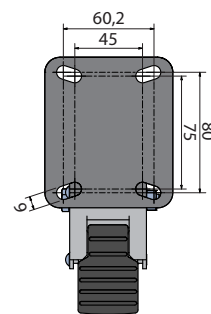
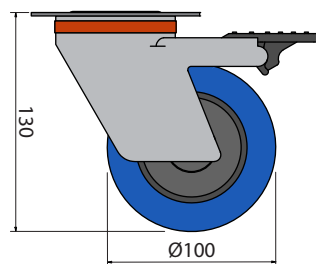


Ruota: PA6 + gomma blu

Wheel: PA6 + blue rubber



Ruota Ø 100 con piastra
Castor Ø 100 with plate



Codice Code	Cad	Note Notes	Carico Load	Peso Mass (g/unit)
R100PB		Ruota senza freno Castor without break	130 [kg]	790
R100PBFA		Ruota con freno Castor with break	130 [kg]	898

R100B

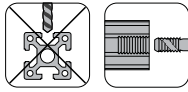
R100PB



RUOTA

CASTOR

R060

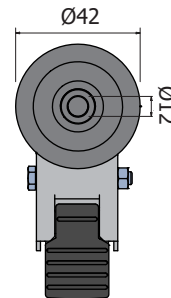
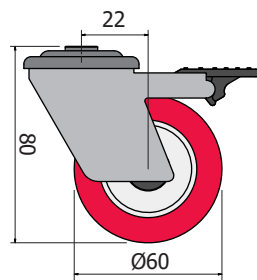


Ruota: PA6 + poliuretano

Wheel: PA6 + polyurethane

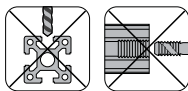
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Ruota Ø 60
Castor Ø 60



Codice Code	Cad	Note Notes	Carico Load	Peso Mass (g/unit)
R060		Ruota senza freno Castor without break	100 [kg]	202
R060FA		Ruota con freno Castor with break	100 [kg]	250

LC

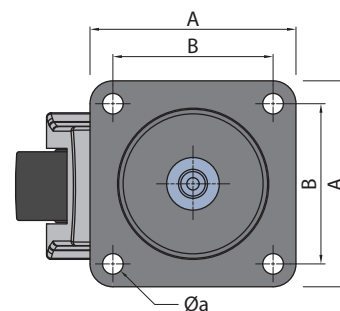
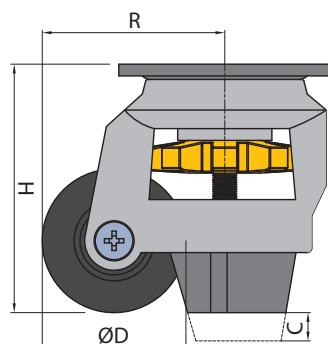


Ruota: Nylon 6

Wheel: Nylon 6

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Ruota con piedino
Leveling castor



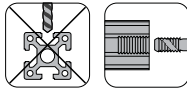
Codice Code	Cad	A	B	C	a	D	H	R	Carico Load	Peso Mass (g/unit)
LC50		73	58	10	7	50	83	62	250 [kg]	770
LC62		90	70	12	9.5	62	102	77	500 [kg]	1250
LC75		95	70	15	11.5	72	121	91	1000 [kg]	1650



RUOTE

CASTORS

FC



Struttura: acciaio zincato

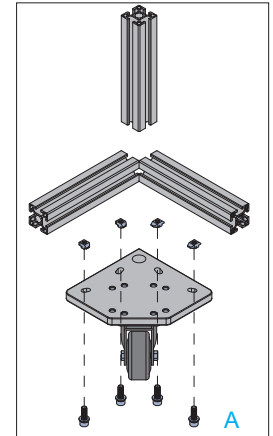
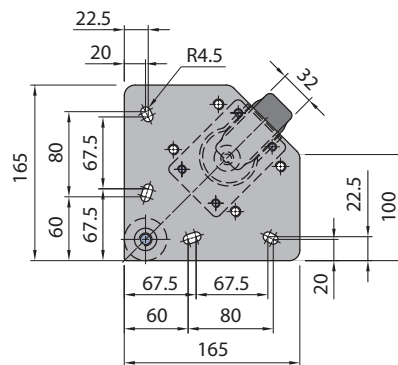
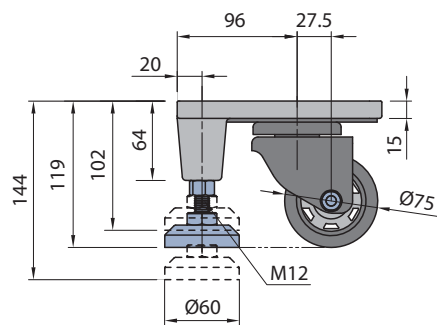
Housing: zinc-plated steel



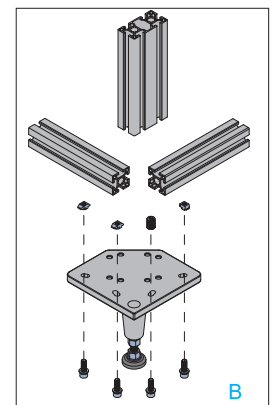
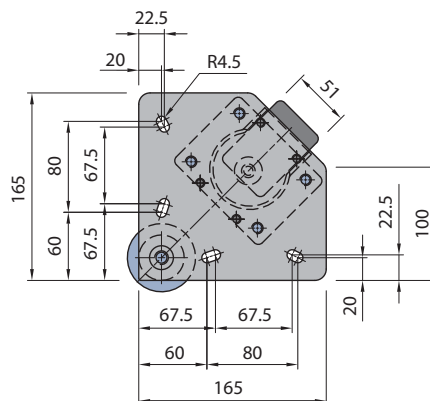
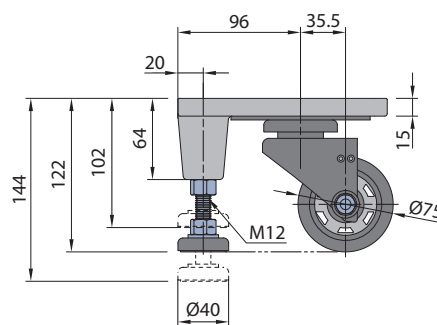
Piastra di montaggio
Mounting plate



FCL00 - Leggera | Light



FCH00 - Pesante | Heavy



Codice Code	Cad	Carico Load	Peso Mass (g/unit)
FCL00		1050	3900
FCH00		6000	4600



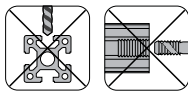
RUOTE

CASTORS

LC125H.ST

LCE125E

LC125H.ST

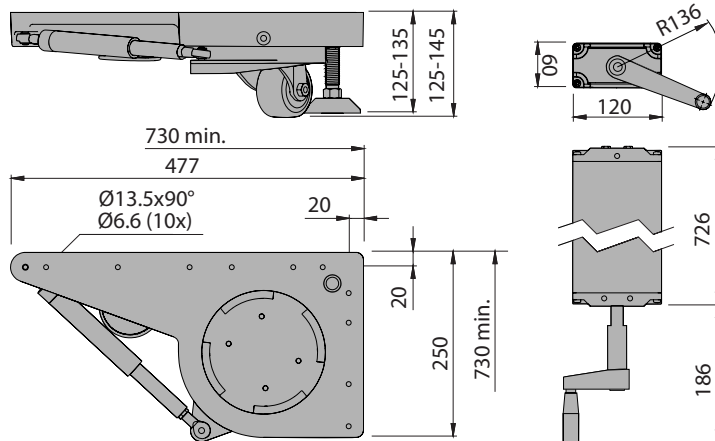


Struttura: alluminio

Housing: aluminium



Piastra con regolazione idraulica
Hydraulic adjustment plate



Movimentazione idraulica
Hydraulic handling

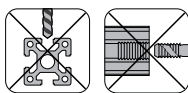


Il kit include 4 unità di sollevamento, 1 azionatore idraulico, 4 tubi idraulici da 3m pre-riempiti

The set includes 4 lifting units, 1 hydraulic drive, 4 pre-filled hydraulic pipes 3m each one

Codice Code	Cad	Carico Load	Peso Mass (Kg/unit)
LC125H.ST		500Kg	7.7

LC125E

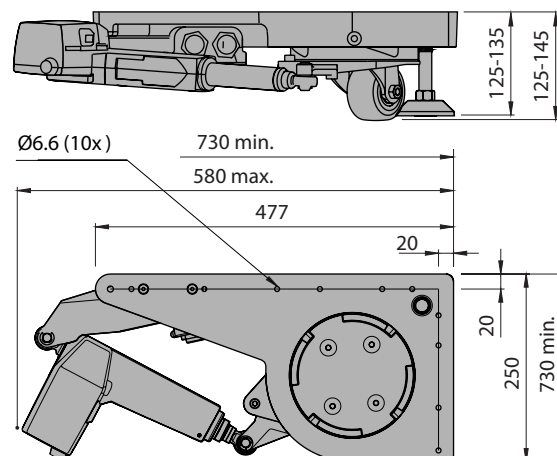


Struttura: alluminio

Housing: aluminium



Piastra con regolazione elettrica
Electric adjustment plate



Codice Code	Cad	Carico Load	Peso Mass (g/unit)
LC125E		500Kg	9.2
LC125E.ST		Set da 4 4-Piece set	



ACCESSORI PER PROTEZIONI E RIPARI

-

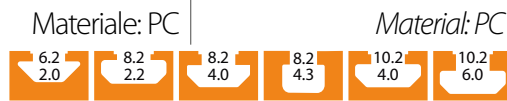
ACCESSORIES FOR PROTECTIONS AND GUARDS



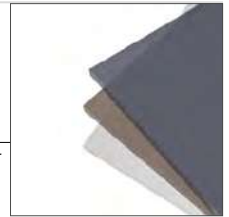
PANNELLI E RETI

PANELS & MESHES

LPX



Lastra polycarbonato trasparente
Transparent polycarbonate sheet



Guida al codice | Code guide:

LPX4-500-350

Lunghezza | Length (mm)

Larghezza | Width (mm)

Spessore | Thickness (mm)

Cod. esempio | Example code: LPX4-500-350

*Ulteriori spessori e colorazioni a richiesta

*Other thicknesses and colouration upon request

Disponibili il taglio a misura e a disegno
Cut on drawing or to size upon request

Codice Code	Spessore Thickness	Lastra Sheet	Colore* Colour*	Peso Mass (kg/cm ²)
LPX_	3, 4, 5, 6, 8, 10, *		Trasparente Clear	
LPXFG_	4, 5, *	2050 x 3050	Fumé grigio Grey fumé	1.2
LPXFB_	4, 5, *		Fumé Bronzo Bronze Fumé	

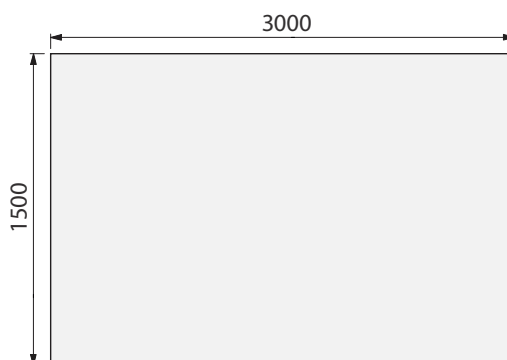
DBX

Materiale: alluminio, PE

Material: aluminium, PE



Lastra composita AL / PE / AL
AL / PE / AL sandwich sheet



Guida al codice | Code guide:

DBX3-500-350

Lunghezza | Length (mm)

Larghezza | Width (mm)

Spessore | Thickness (mm)

Cod. esempio | Example code: DBX3-500-350

Disponibili il taglio a misura e a disegno
Cut on drawing or to size upon request

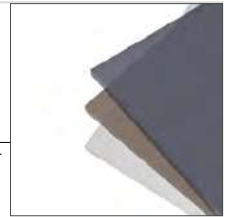
Codice Code	Spessore Thickness	Lastra Sheet	Colore* Colour*	Peso Mass (kg/cm ²)
DBX3_	3		Grigio/Bianco Grey/White	
DBXN3_	3	1500 x 3000	Nero Black	3.80



PANNELLI E RETI
PANELS & MESHES
LPMMA

Materiale: PMMA

Material: PMMA


 Lastra metacrilato trasparente
Transparent methacrylate sheet


Guida al codice | Code guide:

LPMMA10-500-350

Lunghezza | Length (mm)

Larghezza | Width (mm)

Spessore | Thickness (mm)

Cod. esempio | Example code: LPMMA10-500-350

*Ulteriori spessori e colorazioni a richiesta

*Other thicknesses and colouration upon request

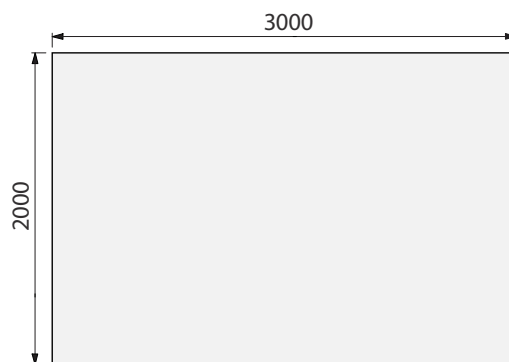
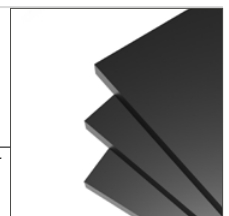
 Disponibili il taglio a misura e a disegno
Cut on drawing or to size upon request

Codice Code	Spessore Thickness	Lastra Sheet	Colore* Colour*	Peso Mass (kg/cm ²)
LPMMA_	8, 10, 12, *		Trasparente Clear	
LPMMAFG_	8, 10, 12, *	2000 x 3000	Fumé grigio Grey fumé	1.19
LPMMAFBL_	8, 10, 12, *		Azzurro Light blue	

LPE

Materiale: PE

Material: PE


 Lastra polietilene
Polyethylene sheet


Guida al codice | Code guide:

LPE50015-500-350

Lunghezza | Length (mm)

Larghezza | Width (mm)

Spessore | Thickness (mm)

Cod. esempio | Example code: LPE50015-500-350

*Ulteriori spessori a richiesta

*Other thicknesses on request

 Disponibili il taglio a misura e a disegno
Cut on drawing or to size upon request

Codice Code	Spessore Thickness	Lastra Sheet	Colore* Colour*	Peso Mass (kg/cm ²)
LPE300_	5, 8, 10, 12, 15, 20 *			0.95
LPE500_	8, 10, 12, 15, 20 *	2000 x 3000	Nero opaco Matt black	0.95
LPE1000_	8, 10, 12, 15, 20 *			0.94



PANNELLI E RETI

PANELS & MESHES

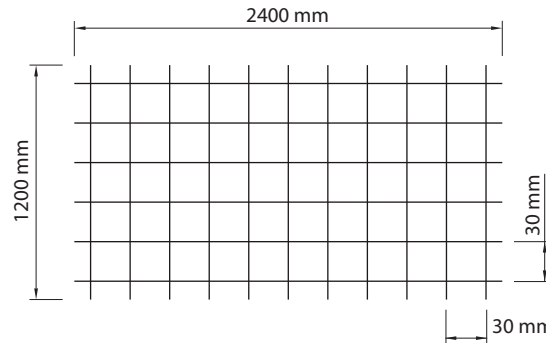
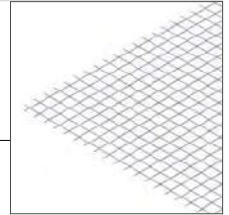
R30

Materiale: acciaio

Material: steel



Rete elettro saldata 30x30
30x30 square welded mesh



Guida al codice | Code guide:

R30Z-500-350

Lunghezza | Length (mm)

Larghezza | Width (mm)

Spessore | Thickness (mm)

Cod. esempio | Example code: R30Z-500-350

*Verniciabile

*Paintable

Disponibili il taglio a misura e a disegno
Cut on drawing or to size upon request

Codice Code	Cad	Ø Filo Strand' Ø	Dimensioni max Max dimensions	Trattamento Treatment
R30Z_		3mm	1200 x 2400	Zincatura Zinc-plating
R30G_				Non trattata* Untreated*

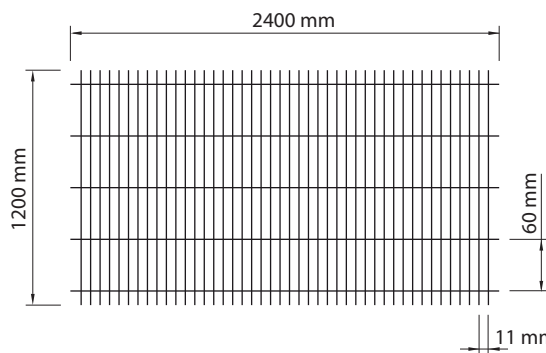
R60

Materiale: acciaio

Material: steel



Rete elettro saldata 60x11
60x11 square welded mesh



Guida al codice | Code guide:

R60Z-500-350

Lunghezza | Length (mm)

Larghezza | Width (mm)

Spessore | Thickness (mm)

Cod. esempio | Example code: R60Z-500-350

*Verniciabile

*Paintable

Disponibili il taglio a misura e a disegno
Cut on drawing or to size upon request

Codice Code	Cad	Ø Filo Strand' Ø	Dimensioni max Max dimensions	Trattamento Treatment
R60Z_		3mm	1200 x 2400	Zincatura Zinc-plating
R60G_				Non trattata* Untreated*



PANNELLI E RETI

PANELS & MESHES

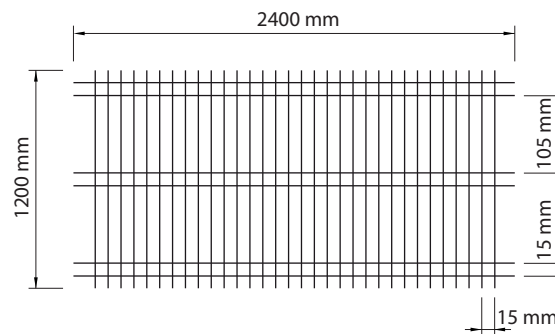
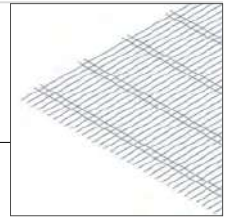
RETETECH

Materiale: acciaio

Material: steel



Rete 120x15 elettro saldata
120x15 square welded mesh



Guida al codice | Code guide:

RETETECH-500-350

— Lunghezza | Length (mm)

— Larghezza | Width (mm)

— Spessore | Thickness (mm)

Cod. esempio | Example code: RETETECH-500-350

Rete Tech

Tech Mesh

Disponibili il taglio a misura e a disegno
Cut on drawing or to size upon request

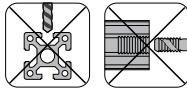
Codice Code	Cad	Ø Filo Strand' Ø	Dimensioni max Max dimensions	Trattamento Treatment
RETETECHINOX_		3mm	1200 x 2400	INOX
RETETECH_				Zincatura Zinc-plating



LEVE E SERRATURE

LEVERS AND LOCKS

HB

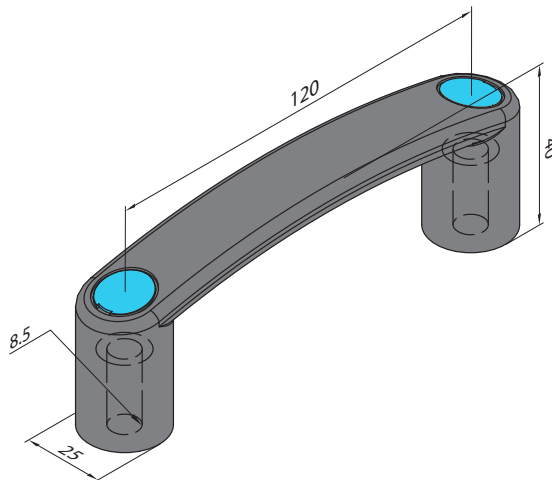


Materiale: PA6, nero

Material: PA6, black



Maniglia
Handle

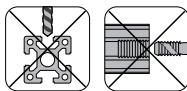


Codice Code	Cad	Peso Mass (g/unit)
HBE45-120		45

Accessori | Accessories

			
	2x N21-08-M6	2x N31-08-M6	2x M6x25
	2x N21-08-M8B	2x N33-08-M8	2x M8x30
	2x N21-10-M8	2x N31-10-M8	2x M8x25

HG

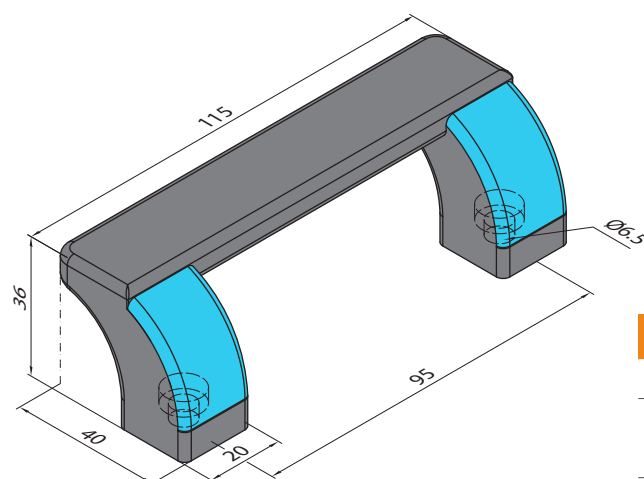


Materiale: PA6, nero

Material: PA6, black



Maniglia
Handle



Codice Code	Cad	Peso Mass (g/unit)
HGBE40		70

Accessori | Accessories

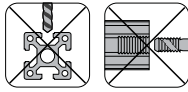
			
	2x N21-08-M6	2x N31-08-M6	2x M6x18
	2x N21-08-M6	2x N33-08-M6	2x M6x18
	2x N21-10-M6	2x N31-10-M6	2x M6x18



LEVE E SERRATURE

LEVERS AND LOCKS

HABE30

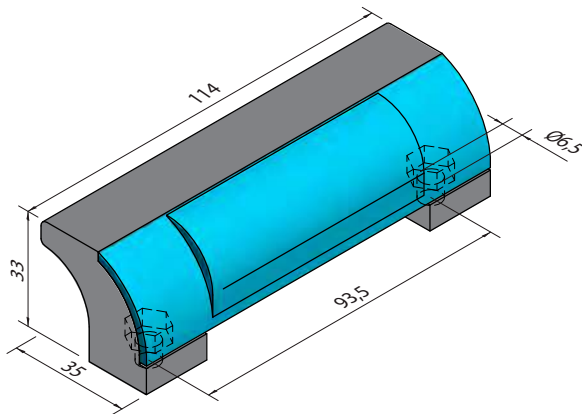


Materiale: PA6, nero

Material: PA6, black



Maniglia anti-infortunistica
Guard safety ledge handles

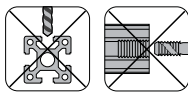


Codice Code	Cad	Peso Mass (g/unit)
HABE30		30

Accessori | Accessories

			
	2x N21-08-M6	2x N31-08-M6	2x M6x18
	2x N21-08-M6B	2x N33-08-M6	2x M6x18
	2x N21-10-M6	2x N31-10-M6	2x M6x16

HASE30

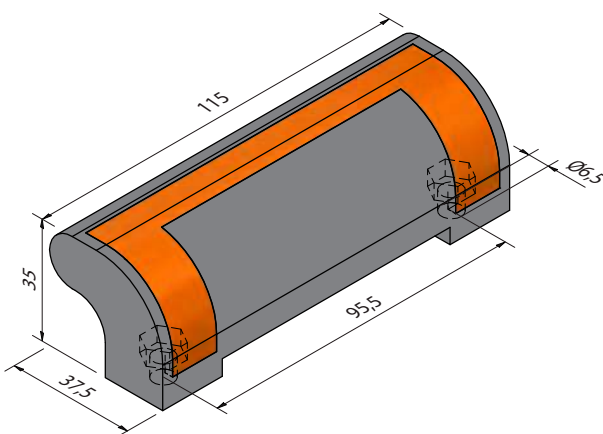


Materiale: PA6, nero

Material: PA6, black



Maniglia anti-infortunistica
Guard safety ledge handles



Codice Code	Cad	Peso Mass (g/unit)
HASE30		37

Accessori | Accessories

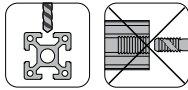
			
	2x N21-08-M6	2x N31-08-M6	2x M6x18
	2x N21-08-M6B	2x N33-08-M6	2x M6x18
	2x N21-10-M6	2x N31-10-M6	2x M6x16



LEVE E SERRATURE

LEVERS AND LOCKS

HAP4BK



Materiale: alluminio + ABS

Material: aluminium + ABS

6.2
2.0

8.2
2.2

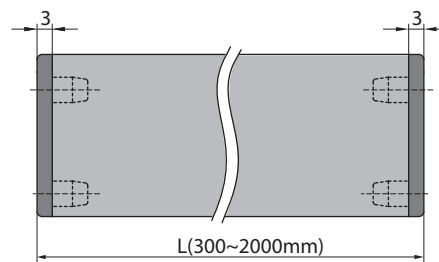
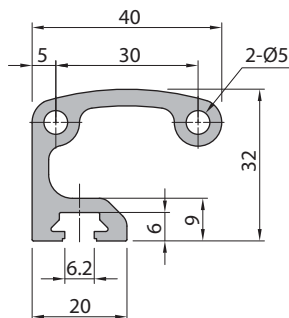
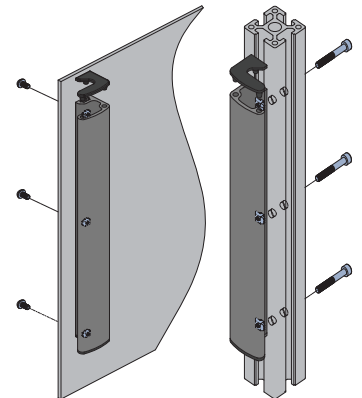
8.2
4.0

8.2
4.3

10.2
4.0

10.2
6.0

Maniglia in alluminio
Aluminum handle



Guida al codice | Code guide:

HAP4BK-L

— Lunghezza | Length (mm)

Cod. esempio | Example code: HAP4BK-300

HAP4BK

Codice Code	Cad	Peso Mass (g/m)
HAP4BK-__		72

Accessori | Accessories



6.2
2.0

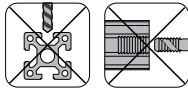
2x
N21-06-M5



LEVE E SERRATURE

LEVERS AND LOCKS

HBG36

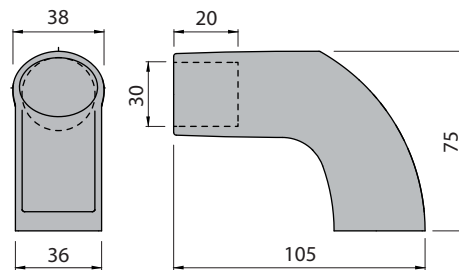


Materiale: alluminio + PA6

Material: aluminium + PA6



Maniglia
Handle



HBG36

Guida al codice | Code guide:

HBG36-L
Lunghezza | Length (mm)

Cod. esempio | Example code: HBG36-L

Codice Code	Cad	Peso Mass (g/m)
HBG36- 		620

Accessori | Accessories

		
2x N12-10-M8	2x N31-10-M8	2x M8x16
2x N13-08-M8	2x N33-08-M8	

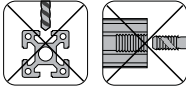


LEVE E SERRATURE

LEVERS AND LOCKS

MDP30-00

MDP30-00

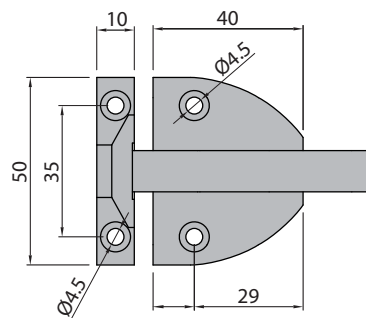


Materiale: PA, grigio

Material: PA, gray

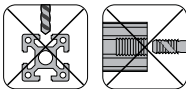


Maniglia con aggancio
Handle with coupling



Codice Code	Cad	Peso Mass (g/unit)
MDP30-00		33

HWS65

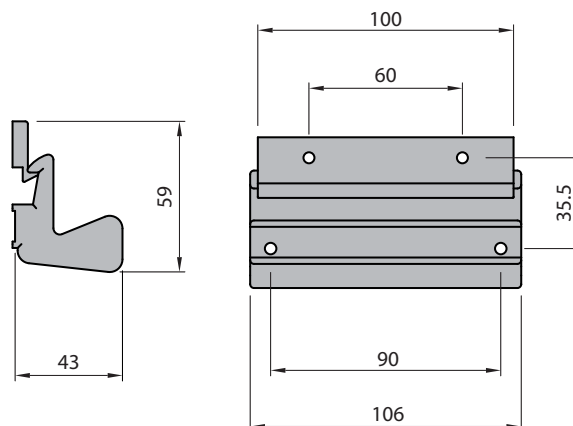


Materiale: PA, grigio

Material: PA, gray



Maniglia con molla
Handle with spring



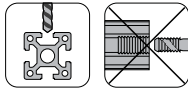
Codice Code	Cad	Peso Mass (g/unit)
HWS65		185



LEVE E SERRATURE

LEVERS AND LOCKS

HHL

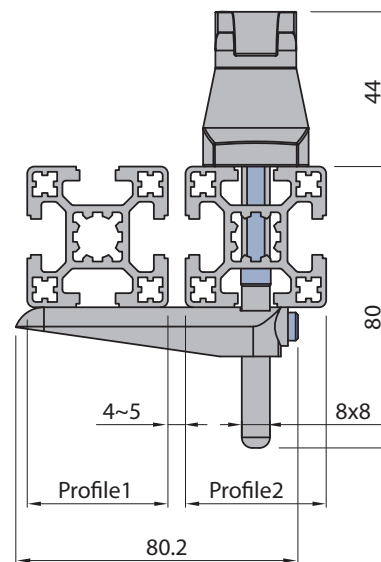
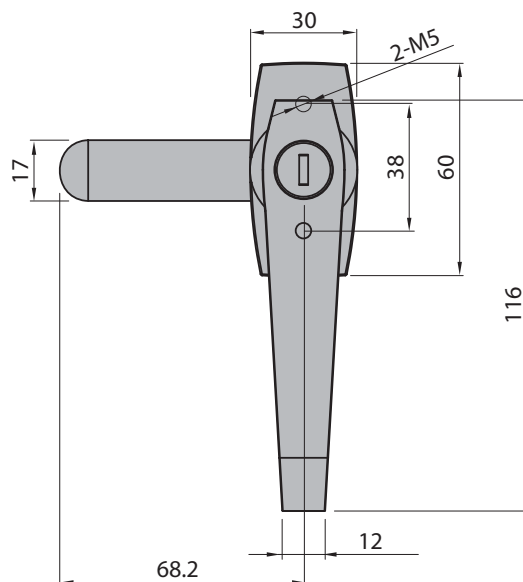


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Maniglia con serratura
Lockable handle



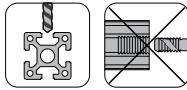
Codice Code	Cad	Profile 1	Profile 2	Include Including	Peso Mass (g/unit)
HHL30-30		PG30	PG30	2x M5x25	290
HHL40-30		PG40	PG30	2x M5x25	290
HHL45-30		PG45	PG30	2x M5x25	290
HHL40-40		PG40	PG40	2x M5x35	294
HHL45-40		PG45	PG40	2x M5x35	294
HHL45-45		PG45	PG45	2x M5x40	296



LEVE E SERRATURE

LEVERS AND LOCKS

HHT

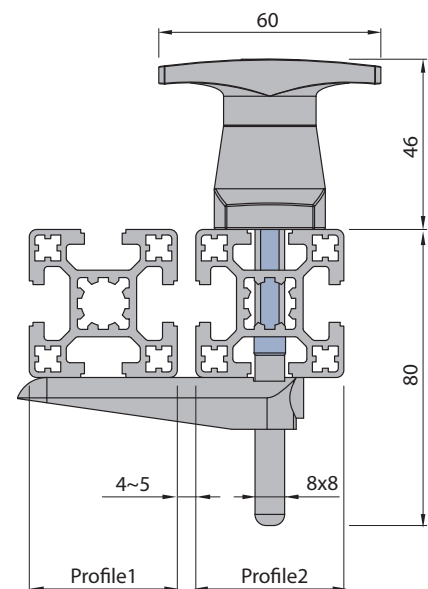
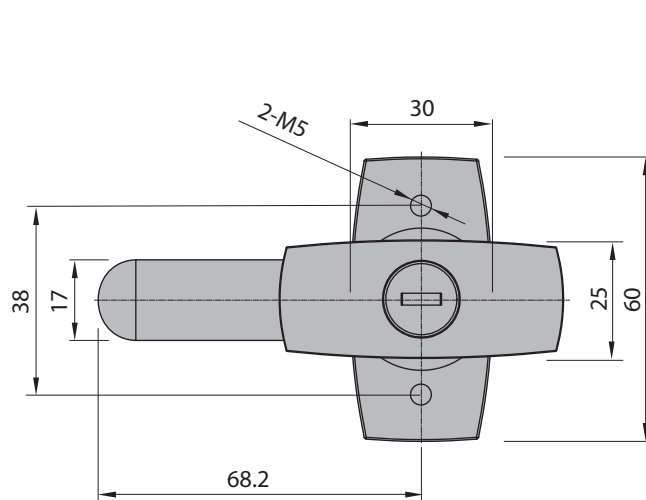


Materiale: acciaio zincato

Material: zinc-plated steel



Maniglia con aggancio
Handle with coupling



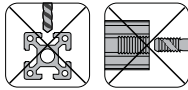
Codice Code	Cad	Profile 1	Profile 2	Include Including	Peso Mass (g/unit)
HHT30-30		PG30	PG30	2x M5x25	270
HHT40-30		PG40	PG30	2x M5x25	270
HHT45-30		PG45	PG30	2x M5x25	270
HHT40-40		PG40	PG40	2x M5x35	274
HHT45-40		PG45	PG40	2x M5x35	274
HHT45-45		PG45	PG45	2x M5x40	276



LEVE E SERRATURE

LEVERS AND LOCKS

HCL00-00

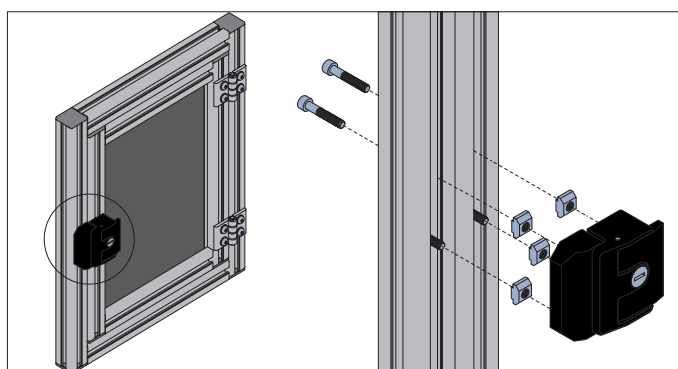
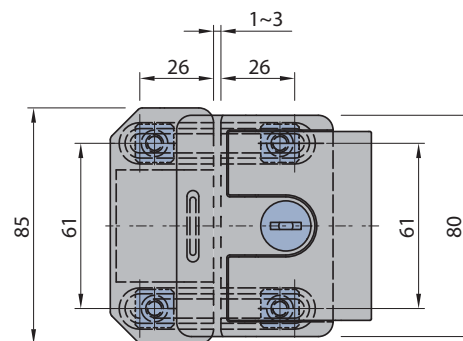
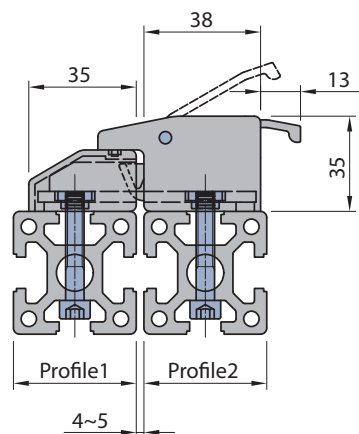


Materiale: acciaio zincato

Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Serratura
Lock



HCL00-00

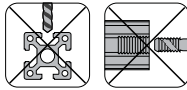
Codice Code	Cad	Peso Mass (g/unit)
HCL00-00		690



CERNIERE

HINGE

HE

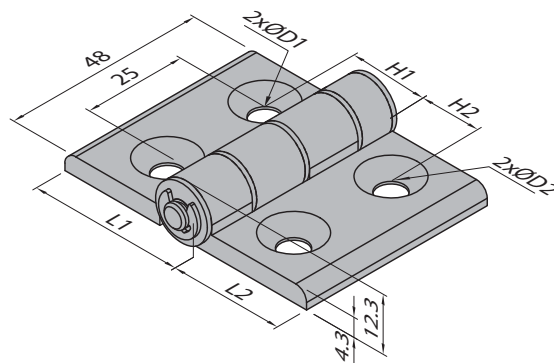


Materiale: alluminio

Material: aluminium



Cerniera
Hinge



Accessori | Accessories

			
	2x N21-08-M6	2x N31-08-M6	2x M6x10
	2x N13-08-M6	2x N33-08-M6	2x M6x16
	2x N21-10-M6	2x N31-10-M6	2x M6x14
	2x N21-10-M6	2x N31-10-M6	2x M6x16

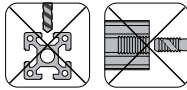
Codice Code	Cad	H1	H2	L1	L2	D1	D2	P1-P2	Peso Mass (g/unit)
HE30-30		15	15	28	28	6.5	6.5	30/30	41
HE30-40		20	15	38	28	6.5	6.5	30/40	46
HE30-45		22.5	15	38	28	6.5	6.5	30/45	46
HE40-40		20	20	38	38	6.5	6.5	40/40	51
HE40-45		22.5	20	38	38	6.5	6.5	40/45	51
HE45-45		22.5	22.5	38	38	6.5	6.5	45/45	51



CERNIERE

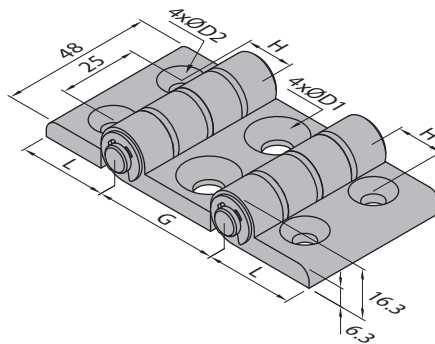
HINGE

HTC



Materiale: alluminio

Material: aluminium


Cerniera
Hinge


Accessori | Accessories

			
	2x N21-08-M6	2x N31-08-M6	2x M6x12
	2x N13-08-M8	2x N33-08-M8	2x M8x18
 	2x N21-10-M8	2x N31-10-M8	2x M8x16

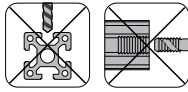
Codice Code	Cad	G	H	L	D1	D2	P1-P2-P3	Peso Mass (g/unit)
HTC30-30		30	15	28	6.5	6.5	30/30/30	98
HTC30-40		40	25	28	8.5	6.5	30/40/30	104
HTC30-45		45	15	28	8.5	6.5	30/45/30	108
HTC40-40		40	20	38	8.5	8.5	40/40/40	115
HTC40-45		45	20	38	8.5	8.5	40/45/40	119
HTC45-45		45	22.5	38	8.5	8.5	45/45/45	119



CERNIERE

HINGE

HR

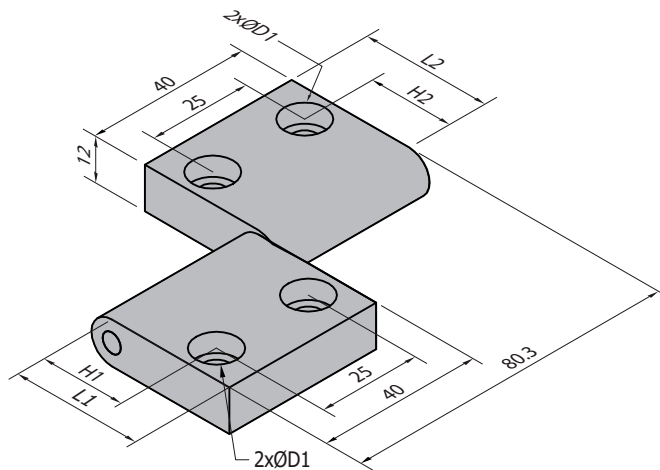


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Cerniera
Hinge



Accessori | Accessories

		
 2x N13-08-M6	2x N33-08-M6	2x M6x16
 2x N21-10-M6	2x N31-10-M6	2x M6x16

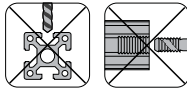
Codice Code	Cad	H1	H2	L1	L2	D1	D2	P1-P2	Peso Mass (g/unit)
HR32-32		10	10	17	17	6.5	6.5	32/32	55
HR32-45		10	23	17	30	6.5	6.5	32/45	70
HR45-45		23	23	30	30	6.5	6.5	45/45	86



CERNIERE

HINGE

HS

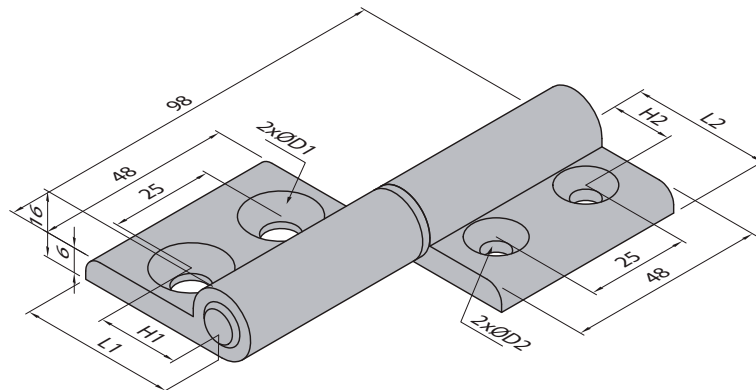


Materiale: alluminio

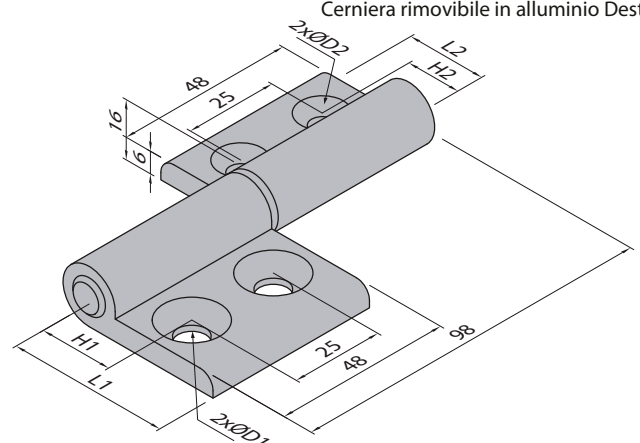
Material: aluminium


Cerniera
Hinge


Cerniera rimovibile in alluminio Sinistra



Cerniera rimovibile in alluminio Destra



Accessori | Accessories

			
	2x N21-08-M6	2x N31-08-M6	2x M6x12
	2x N13-08-M8	2x N33-08-M8	2x M8x18
	2x N13-08-M8	2x N33-08-M8	2x M8x16
 	2x N21-10-M8	2x N31-10-M8	2x M8x16

Codice (Sx) Code (Left)	Cad	Codice (Dx) Code (Right)	Cad	H1	H2	L1	L2	D1	D2	Peso Mass (g/unit)
HS30-30L		HS30-30R		15	15	28	28	6.5	6.5	105
HS30-40L		HS30-40R		20	15	38	28	8.5	6.5	110
HS30-45L		HS30-45R		22.5	15	38	28	8.5	6.5	110
HS40-40L		HS40-40R		20	20	38	38	8.5	8.5	118
HS45-45L		HS45-45R		22.5	22.5	38	38	8.5	8.5	119



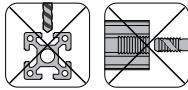
ACCESSORI

ACCESSORIES

DMU40-28

DBU40-28

DMU40-28

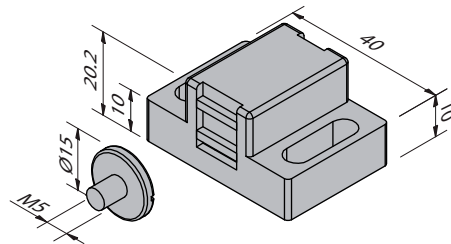


Materiale: PA rinforzata

Material: reinforced PA

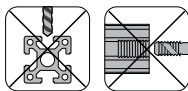
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
------------	------------	------------	------------	-------------	-------------

Magnete per porta
Doormagnet



Codice Code	Cad	Peso Mass (g/unit)
DMU40-28		33

DBU40-28

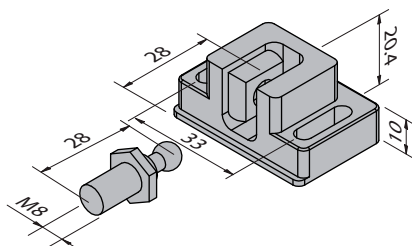


Materiale: PA rinforzata

Material: reinforced PA

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Chiusura per porta
Door lock



Codice Code	Cad	Peso Mass (g/unit)
DBU40-28		23



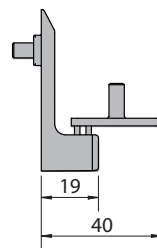
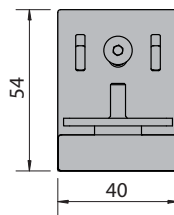
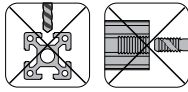
ACCESSORI

ACCESSORIES

DMC19-40M

DMC19-40D

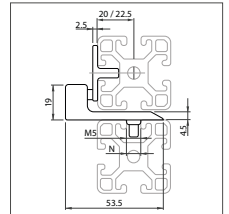
DMC19-40M



Materiale: PA6, nero

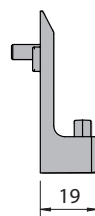
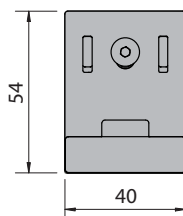
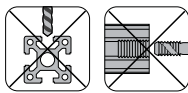


Fermaporte con magnete
Door-stopper with magnet



Codice Code	Cad	Peso Mass (g/unit)
DMC19-40M		53

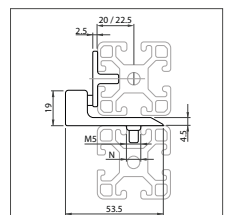
DMC19-40D



Materiale: PA6, nero



Fermaporte
Door-stopper



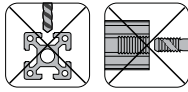
Codice Code	Cad	Peso Mass (g/unit)
DMC19-40D		26



ACCESSORI

ACCESSORIES

SST

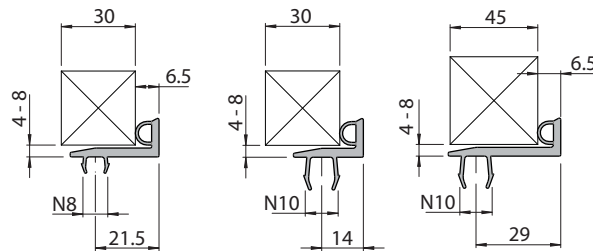


Materiale: PVC, grigio

Material: PVC, grey

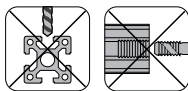


Fermaporte
Door-stopper



Codice Code	Cad	Cava T-slot	Profili Profiles	Lunghezza Length	Peso Mass (g/unit)
SST30-30		8	PG30/30	2000	140
SST30-45		10	PG30/45		134
SST45-45		10	PG45/45		180

DMU

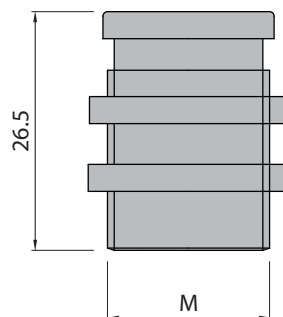


Materiale: acciaio zincato

Material: zinc-plated steel



Magnete
Magnet



Codice Code	Cad	M	Peso Mass (g/unit)
DMU14-26		M14x0.75	26
DMU18-26		M18x0.75	49



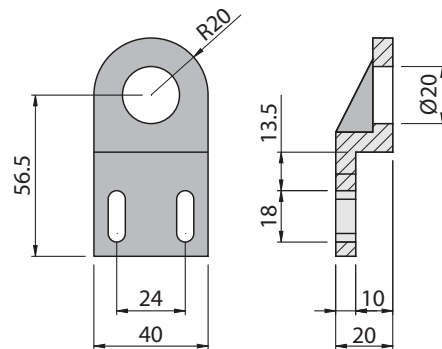
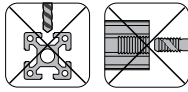
ACCESSORI

ACCESSORIES

SST18-26

DMU18P

SST18-26

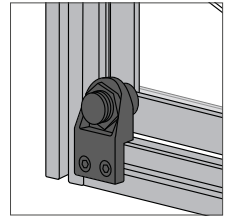


Materiale: PA, grigio

Material: PA, grey

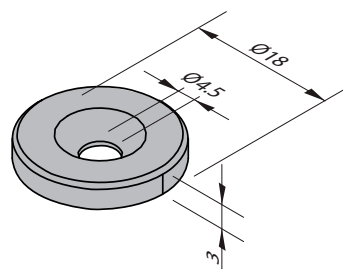
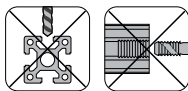


Fernaporte, supporto per DMU18-26
Door-stopper, support for DMU18-26



Codice Code	Cad	Peso Mass (g/unit)
SST18-26		27

DMU18P

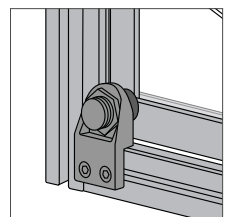


Materiale: acciaio brunito

Material: burnished steel



Piastra per magneti serie DMU
Plate for DMU series magnet



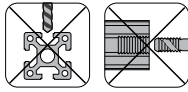
Codice Code	Cad	Peso Mass (g/unit)
DMU18P		6



ACCESSORI PER PANNELLI ASPORTABILI

ACCESSORIES FOR REMOVABLE PANELS

FPS00

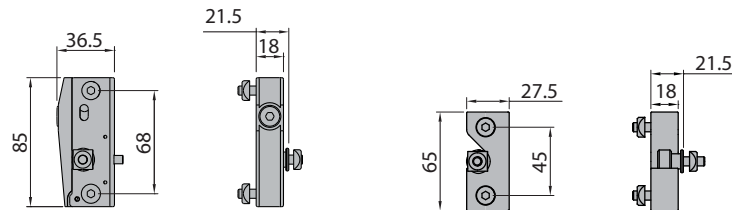
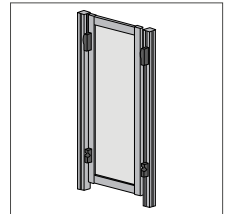


Materiale: PA, grigio

Material: PA, grey

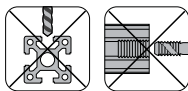


Fissaggio pannelli, con sicurezza
Panel fastening, with safety block



Codice Code	Cad	Peso Mass (g/unit)
FPS00		331

FPR00

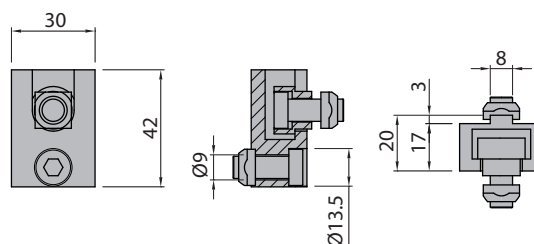
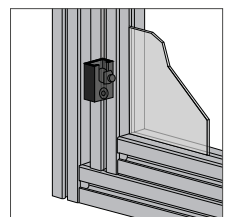


Materiale: alluminio

Material: aluminium



Fissaggio rapido pannelli
Quick Panel fastening



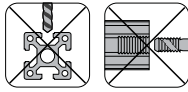
Codice Code	Cad	Peso Mass (g/unit)
FPR00		47



MOLLE A GAS

GAS SPRINGS

A1A1

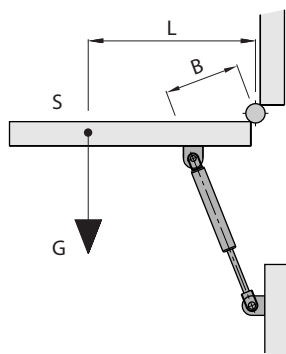
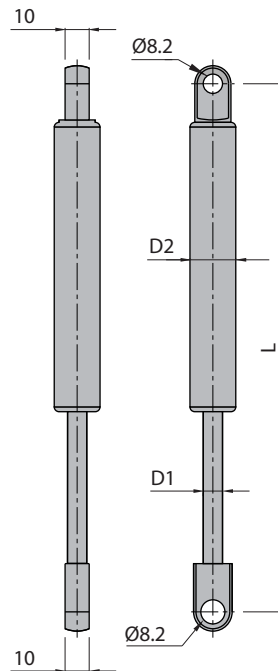


Materiale: --

Material: --

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Molla a gas
Gas spring



F1 = Forza di estensione
Extension strenght

S = Baricentro

Barycenter

G = Peso anta

Door weight

B = Braccio

Arm

n = Numero di molle

Number of springs

$$F1 = \frac{G \times L}{B \times n}$$

Tolleranza F1 consentita +40N -20N

Ogni 10°C F1 cambia di ~3.3%

Accepted F1 tolerance +40N -20N

Every 10°C F1 changes of ~3.3%

A1A1



MOLLE A GAS

GAS SPRINGS

A1A1

Codice Code	Cad	Forza Strengh (N)	Corsa Run (mm)	D1	D2	L	ΔForza* Strengh* (%)
A1A140060220.100		100	60	8	19	220	33
A1A140060220.200		200	60	8	19	220	33
A1A140100300.100		100	100	8	19	300	33
A1A140100300.200		200	100	8	19	300	33
A1A140100300.300		300	100	8	19	300	33
A1A140100300.400		400	100	8	19	300	33
A1A140100300.500		500	100	8	19	300	33
A1A140150400.100		100	150	8	19	400	33
A1A140150400.200		200	150	8	19	400	33
A1A140150400.300		300	150	8	19	400	33
A1A140150400.400		400	150	8	19	400	33
A1A140150400.600		600	150	8	19	400	33
A1A142150400.800		800	150	10	22	400	39
A1A142160415.700		700	160	10	22	415	39
A1A142160415.1000		1000	160	10	22	415	39
A1A140200500.100		100	200	8	19	500	39
A1A140200500.200		200	200	8	19	500	39
A1A140200500.300		300	200	8	19	500	39
A1A140200500.400		400	200	8	19	500	39
A1A142200500.500		500	200	10	22	500	39
A1A142200500.600		600	200	10	22	500	39
A1A142200500.800		800	200	10	22	500	39
A1A142200500.1000		1000	200	10	22	500	39
A1A142250600.320		320	250	10	22	600	39
A1A142250600.400		400	250	10	22	600	39
A1A142250600.500		500	250	10	22	600	39
A1A142250600.600		600	250	10	22	600	39
A1A142250600.800		800	250	10	22	600	39
A1A142250600.1100		1100	250	10	22	600	39
A1A142300700.450		450	300	10	22	700	39
A1A142300700.550		550	300	10	22	700	39
A1A142300700.1100		1100	300	10	22	700	39
A1A142300700.1300		1300	350	10	22	700	39
A1A142350800.800		800	350	10	22	800	39
A1A142350800.900		900	350	10	22	800	39
A1A142350800.1000		1000	350	10	22	800	39
A1A142350800.1200		1200	350	10	22	800	39
A1A142350800.1300		1300	350	10	22	800	39

*La forza riportata è riferita alla molla estesa. Durante la compressione questa aumenta in % come da colonna Δ.

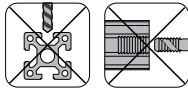
*The force indicated refers to the extended spring. During compression this increases in % as per column Δ.



STAFFE PER MOLLE A GAS

BRACKETS FOR GAS SPRINGS

900BA1

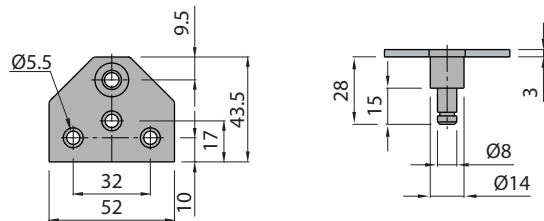


Materiale: acciaio zincato

Material: zinc-plated steel

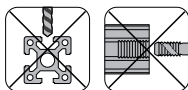


Staffa piatta per molla a gas
Flat Bracket with Pin



Codice Code	Cad	Peso Mass (g/unit)
900BA1		59

900BA2

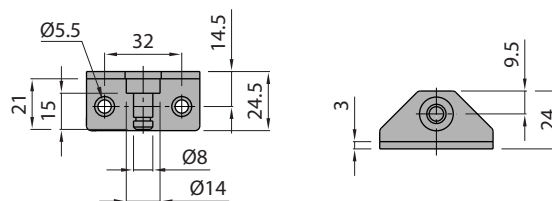


Materiale: acciaio zincato

Material: zinc-plated steel

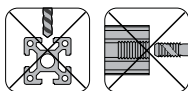


Staffa ad angolo per molla a gas
Angled Bracket with Pin



Codice Code	Cad	Peso Mass (g/unit)
900BA2		52

900BA5

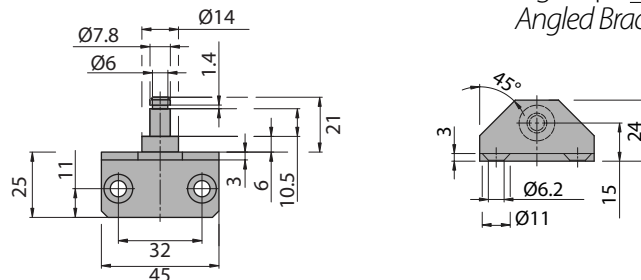


Materiale: acciaio zincato

Material: zinc-plated steel



Staffa ad angolo per molla a gas
Angled Bracket with Pin



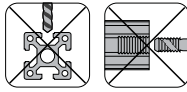
Codice Code	Cad	Peso Mass (g/unit)
900BA5		56



SISTEMI DI SCORRIMENTO

SLIDING SYSTEM

SDP30

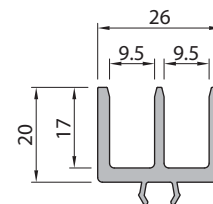
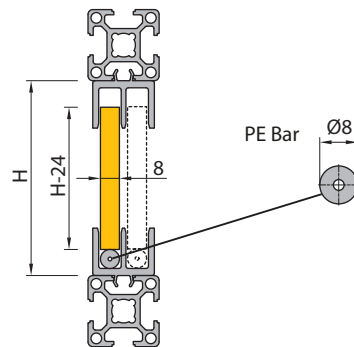
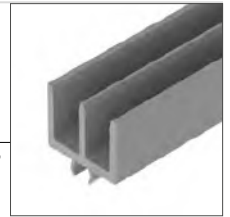


Materiale: PVC, grigio

Material: PVC, grey



Profilo per porta scorrevole
Sliding door profile

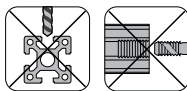


*Include 2 barre in PE

*Including 2 PE bars

Codice Code	Cad	Lunghezza Lenght	Peso Mass (g/m)
SDP30		3000	330
SDP30ST2*		3000	390

SDP40

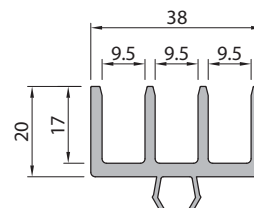
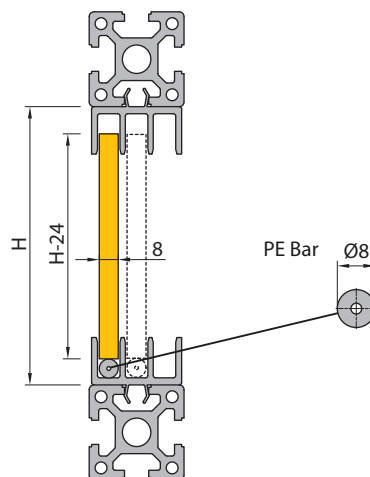
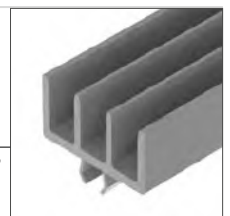


Materiale: PVC, grigio

Material: PVC, grey



Profilo per porta scorrevole
Sliding door profile



*Include 2 barre in PE

*Including 2 PE bars

**Include 3 barre in PE

**Including 3 PE bars

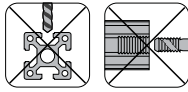
Codice Code	Cad	Lunghezza Lenght	Peso Mass (g/m)
SDP40		3000	450
SDP40ST2*		3000	510
SDP40ST3**		3000	540



SISTEMI DI SCORRIMENTO

SLIDING SYSTEM

SPG

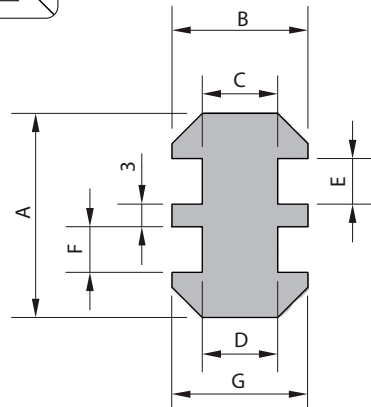
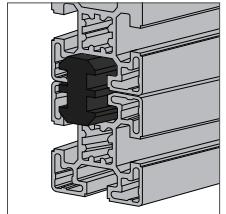


Materiale: Polietilene nero

Material: Polyethylene black

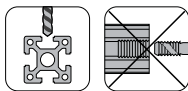
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Profilo scorrevole
Sliding profile



Codice Code	Cad	A	B	C	D	E	F	G	Profilo Profile
SPG3000		17	13.4	8	8	2.2	2.4	13.4	PG30-PG30
SPG4000		23	18	10	10	4.2	4.2	18	PG40-PG40
SPG4030		20	18	10	8	4.2	2.4	13.4	PG40-PG30
SPG4500		27	18	10	10	6.2	6.2	18	PG45-PG45
SPG4530		22.2	18	10	8	6.1	2.4	13.4	PG45-PG30

PS20D

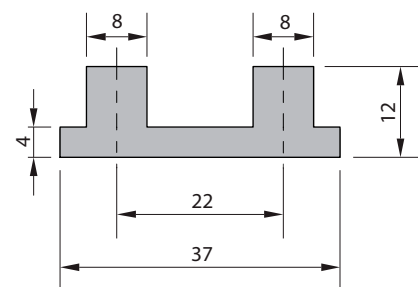
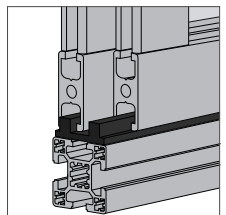


Materiale: Polietilene nero

Material: Polyethylene black

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Profilo scorrevole
Sliding profile



Codice Code	Cad	Peso Mass (g/unit)
PS20D		526

SPG

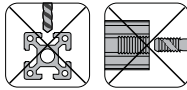
PS20D



SISTEMI DI SCORRIMENTO

SLIDING SYSTEM

SPS45L

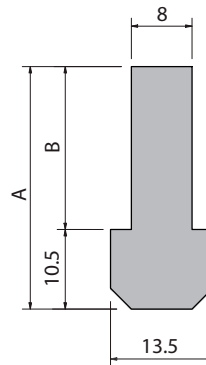
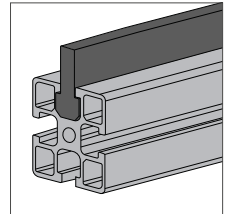


Materiale: Polietilene nero

Material: Black polythene

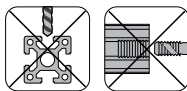


Profilo scorrevole
Sliding profile



Codice Code	Cad	A	B	Lunghezza Length	Peso Mass (g/unit)
SPS45L32		32	21.5	2000	605
SPS45L40		40	29.5	2000	718

PB

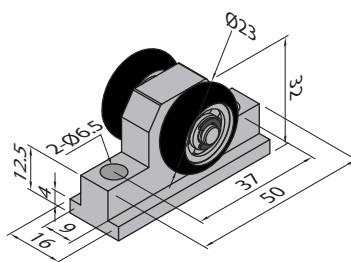


Materiale: alluminio

Material: aluminium



Carrello scorrevole con ruote
Wheels sliding trolley

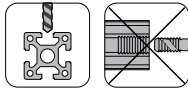


Codice Code	Cad	Profilo Profile	Peso Mass (g/unit)
PB30		PG4240PR	64
PB40		PS40	70

Accessori | Accessories

	N21-08-M6	M6x20
	N21-08K-M6	M6x20
	N21-10-M6	M6x20
		
	N12-08-M6	M6x20

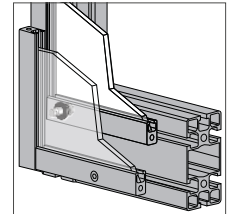
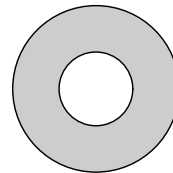
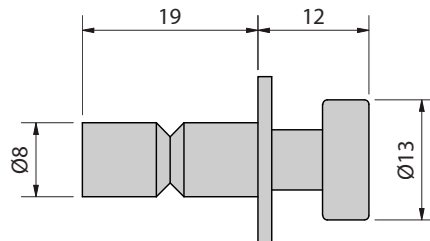


SISTEMI DI SCORRIMENTO
SLIDING SYSTEM
CCS50-00


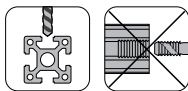
Materiale: Acciaio

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Material: Steel

Carrello di scorrimento
Sliding carriage


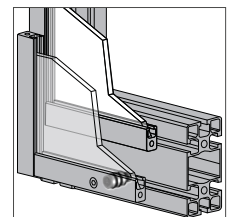
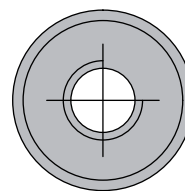
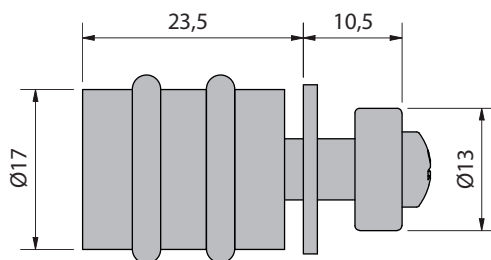
Codice Code	Cad	Peso Mass (g/unit)
CCS50-00		13

CCS50-10


Materiale: Acciaio

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Material: Steel

Carrello di scorrimento
Sliding carriage


Codice Code	Cad	Peso Mass (g/unit)
CCS50-10		37

CCS50-00

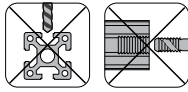
CCS50-10



SISTEMI DI SCORRIMENTO

SLIDING SYSTEM

RT29-06

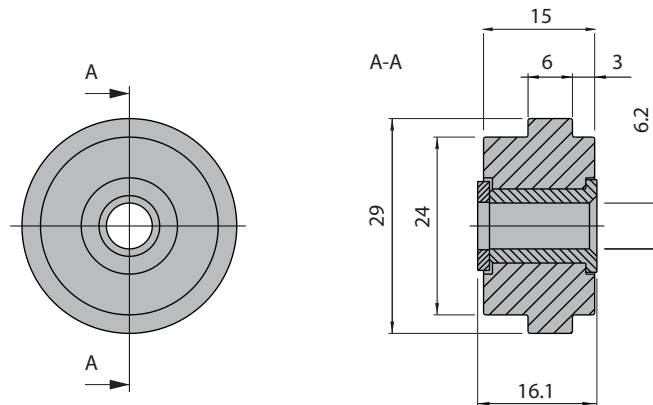


Materiale: PA6, nero

Material: PA6, black

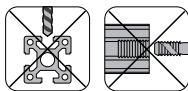


Rotelle di guida
Guide wheels



Codice Code	Cad	Peso Mass (g/unit)
RT29-06		8.5

RT39 - RT47

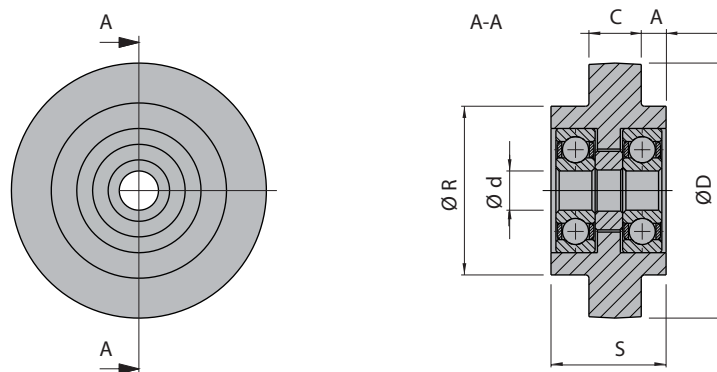


Materiale: PA6, nero

Material: PA6, black



Rotelle di guida
Guide wheels



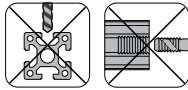
Codice Code	Cad	C	ØD	Ød	A	ØR	S	Peso Mass (g/unit)
RT39-08		8	39	6	3.8	25.8	17.6	30.0
RT39-10		10	39	6	3.8	25.8	17.6	31.8
RT47-08		8	47	8	5.8	33.6	19.6	30.0
RT47-10		10	47	8	4.8	33.6	19.6	31.8



SISTEMI DI SCORRIMENTO

SLIDING SYSTEM

RT58-10

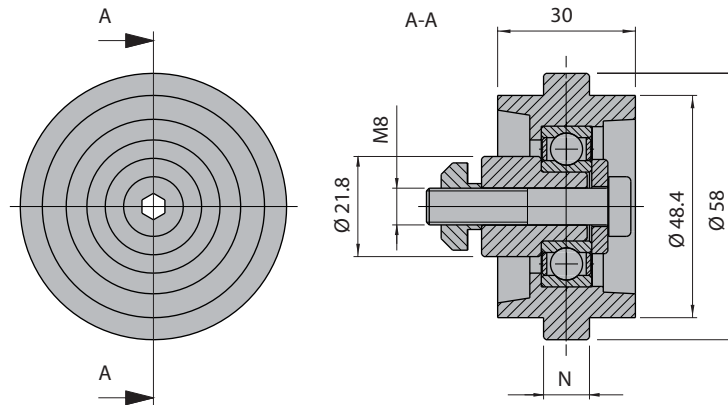


Materiale: PA6, nero

Material: PA6, black

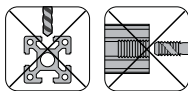


Rotelle di guida
Guide wheels



Codice Code	Cad	N	Peso Mass (g/unit)
RT58-10		10	30

SDG

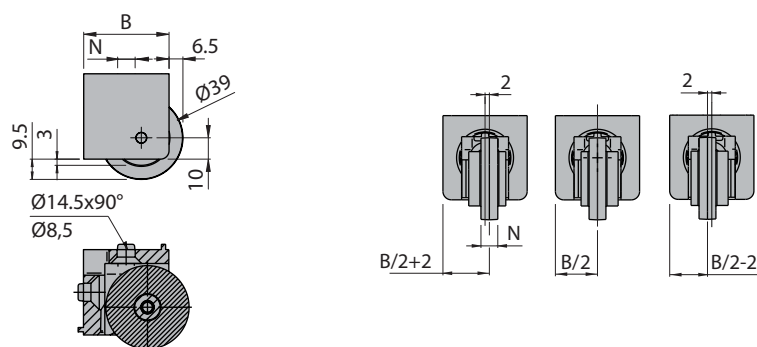


Supporto: alluminio

Casing: aluminium



Rotelle di guida
Guide wheels



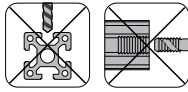
Codice Code	Cad	B	N	Profilo Profile	Peso Mass (g/unit)
SDG4000		40	10	PG40	175
SDG4500		45	10	PG45	230



ASSEMBLAGGIO PANNELLI

PANELS ASSEMBLING

PMB

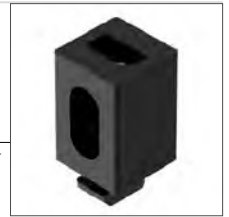


Materiale: PVC, nero

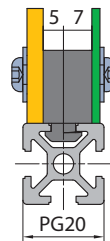
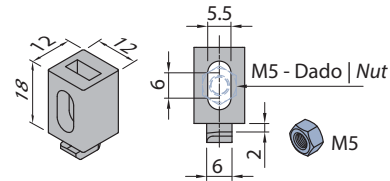
Material: PVC, black



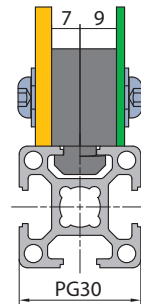
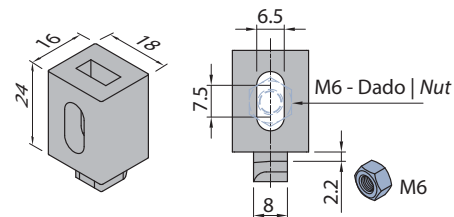
Blocco di montaggio per pannello
Panel mounting block



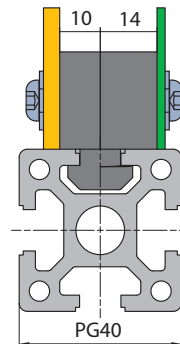
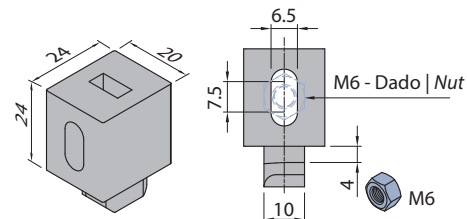
PMB20



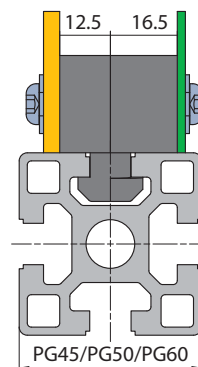
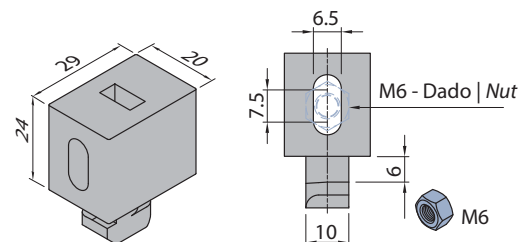
PMB30



PMB40



PMB45



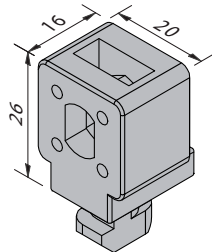
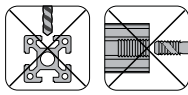
Codice Code	Cad	Peso Mass (g/unit)
PMB20		4.4
PMB30		9
PMB40		15.8
PMB45		20



ASSEMBLAGGIO PANNELLI

PANELS ASSEMBLING

PMB45B

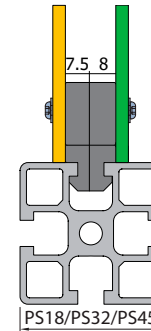
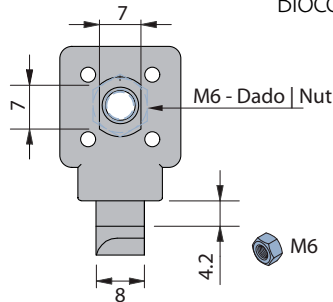


Materiale: PVC, grigio

Material: PVC, grey

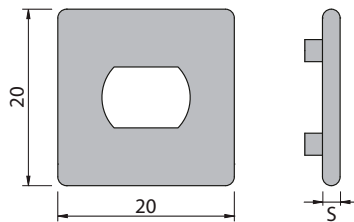
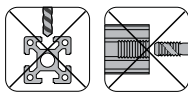
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Blocco di montaggio per pannello
Panel mounting block



Codice Code	Cad	Peso Mass (g/unit)
PMB45B		11

PMB



Materiale: Poliammide

Material: Polyamide

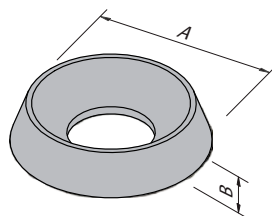
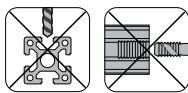
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Distanziale per PMB45B
Spacer for PMB45B



Codice Code	Cad	S	Peso Mass (g/unit)
PMB45B-2		2	1
PMB45B-3		3	2
PMB45B-5		5	2

SBW06-16



Materiale: acciaio inox

Material: stainless steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Rondella per fissaggio lastre
Sheet fixed washer



Codice Code	Cad	A	B	Viteria	Peso Mass (g/unit)
SBW05-14		14	3	TPSCE M5	3
SBW06-16		16	3.5	TPSCE M6	3

PMB45B

PMB

SBW06-16

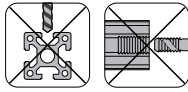


ASSEMBLAGGIO PANNELLI

PANELS ASSEMBLING

BFR45-00
MPV00
PS1340

BFR45-00

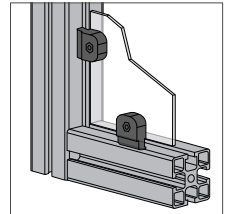
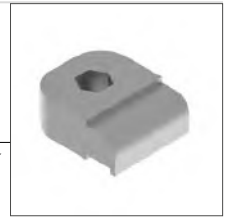
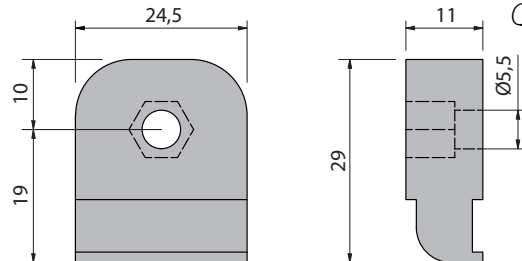


Materiale: Poliammide

Material: Polyamide

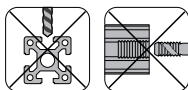


Blocchetto di fissaggio rapido
Quick fastening block



Codice Code	Cad	Peso Mass (g/unit)
BFR45-00		7

MPV00

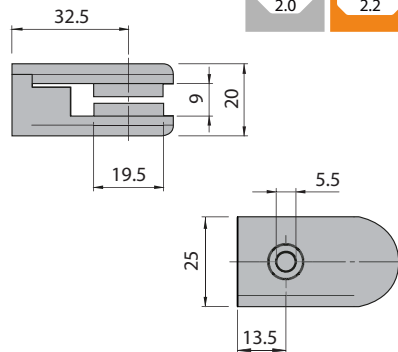


Materiale: acciaio zincato

Material: zinc-plated steel

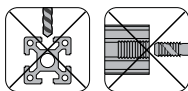


Morsetto per lastre
Clamp for slabs



Codice Code	Cad	Peso Mass (g/unit)
MPV00		74

PS1340

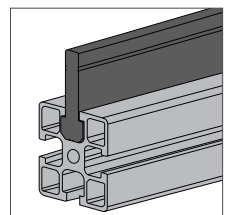
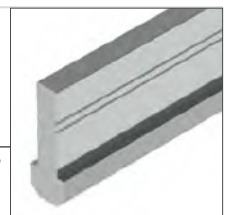
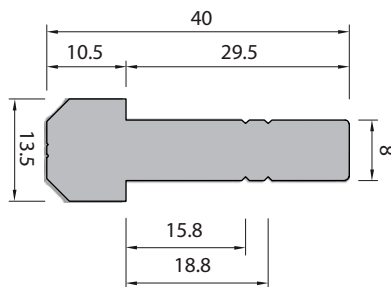


Materiale: alluminio

Material: aluminium



Profilo per cava
Slot profile



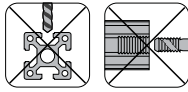
Codice Code	Cad	Peso Mass (g/unit)
PS1340		1000



ASSEMBLAGGIO PANNELLI

PANELS ASSEMBLING

PMS



Materiale: PVC, grigio

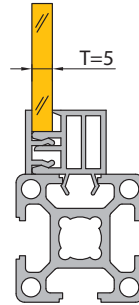
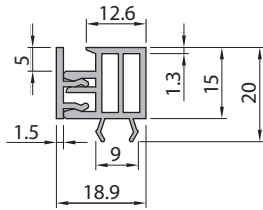
Material: PVC, grey



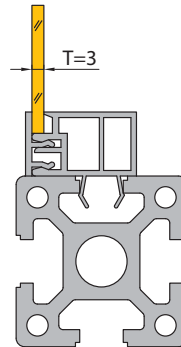
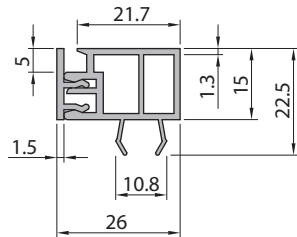
Striscia di montaggio per pannello
Panel mounting strip



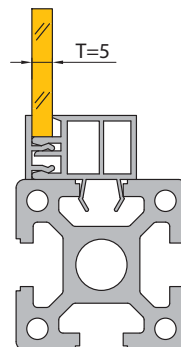
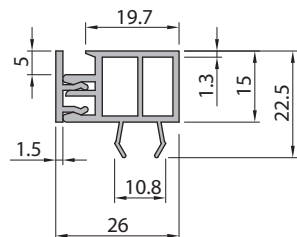
PMS30-5



PMS40-3



PMS40-5



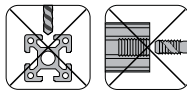
Codice Code	Cad	Lunghezza Length	Peso Mass (g/m)
PMS30-5		2000	220
PMS40-3			273
PMS40-5			260



ASSEMBLAGGIO RETI

MESH ASSEMBLING

MB



Materiale: acciaio zincato

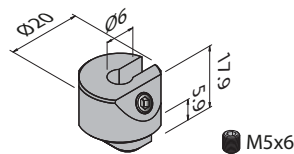
Material: zinc-plated steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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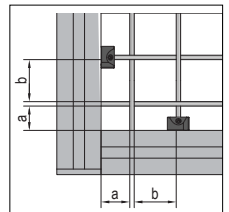
Blocco di montaggio
Mounting block



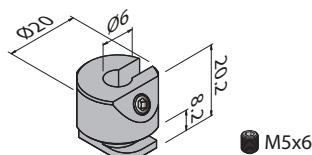
MB30



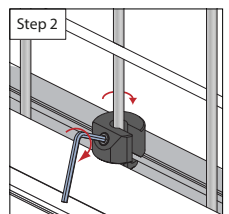
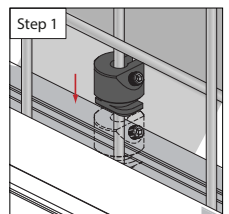
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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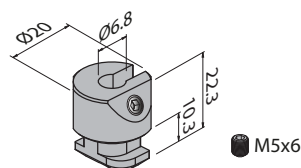
MB40



6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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MB45



6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Nota: la distanza (a) fra la prima maglia della rete ed il profilo più vicino deve essere maggiore di 20mm ed inferiore a $b+5\text{mm}$. La distanza ottimale fra un inserto e l'altro, per garantire la corretta stabilità strutturale, dovrebbe essere di 300mm.

Notice: distance (a) between the first link of the mesh and the nearest profile has to be bigger than 20mm and lesser than $b+5\text{mm}$. In order to provide correct structural integrity the optimal distance between inserts should be 300mm.

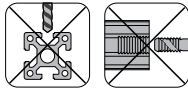
Codice Code	Cad	Peso Mass (g/unit)
MB30		19
MB40		21
MB45		23



AMMORTIZZATORI IN GOMMA

SHOCK - ABSORBER

A2CN

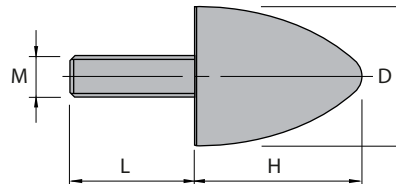


Materiale: gomma, nera

Material: rubber, black

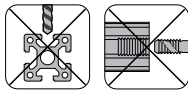
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Ammortizzatore
Shock absorber



Codice Code	Cad	D	H	M	L
A2CN24		25	22	M6	20
A2CN31		30	36	M8	23
A2CN39		40	30	M8	23
A2CN51		50	50	M10	28

A1PM

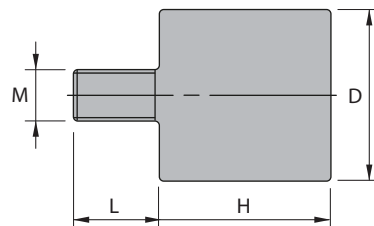


Materiale: gomma, nera

Material: rubber, black

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Ammortizzatore
Shock absorber



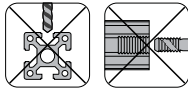
Codice Code	Cad	D	H	M	L
A1PM1510		10	15	M4	10
A1PM2010		20	10	M6	16
A1PM2015		20	15	M6	16
A1PM2020		20	20	M6	16
A1PM2025		20	25	M6	16
A1PM2030		20	30	M6	16
A1PM2520		25	20	M8	20
A1PM2530-8		25	30	M8	20
A1PM3010-6		30	10	M6	18
A1PM3010		30	10	M8	23
A1PM3020		30	20	M8	20
A1PM3030		30	30	M8	23
A1PM4020		40	20	M8	23
A1PM4030-8		40	30	M8	23
A1PM4040-8		40	40	M8	23
A1PM5030		50	30	M10	28



ACCESSORI PER MESSA A TERRA

ACCESSORIES FOR GROUNDING EQUIPMENT

EN

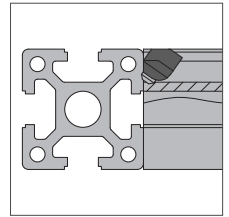


Materiale: acciaio zincato

Material: zinc-plated steel

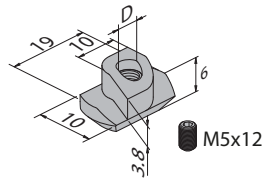
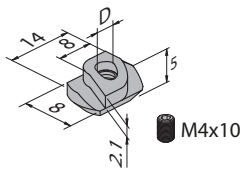
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Inserto per messa a terra
Potential equaliser nut



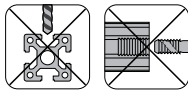
EN08-4

EN10-5



Codice Code	Cad	D	Cava T-Slot	Peso Mass (g/unit)
EN08-4		M4	8	3
EN10-5		M5	10	7

GCC

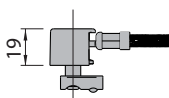
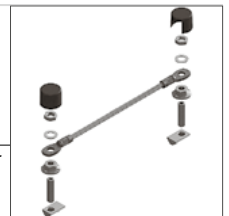


Materiale: rame e acciaio

Material: copper and steel

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Sistema di messa a terra
Grounding connector



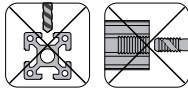
Codice Code	Cad	Lunghezza Length	Cava T-Slot	Peso Mass (g/unit)
GCC08-200		200	8	114
GCC10-200		200	10	108
GCC08-300		300	8	145



ACCESSORI PER MESSA A TERRA

ACCESSORIES FOR GROUNDING EQUIPMENT

GCF10

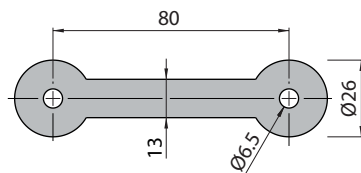
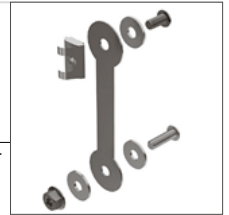


Materiale: PVC

Material: PVC

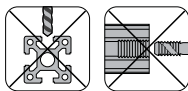
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Sistema di messa a terra
Grounding connector



Codice Code	Cad	Peso Mass (g/unit)
GCF10		39

SG



Pattino: PA6 + GF30

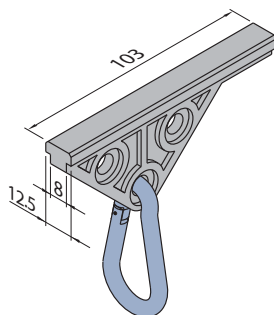
Glider: PA6 + GF30

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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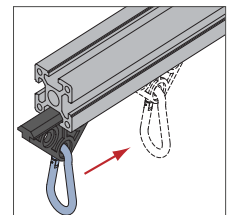
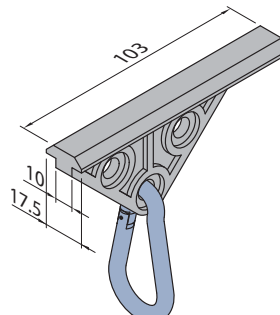
Moschettone mobile
Suspended glider



SG08

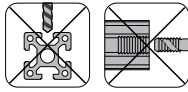
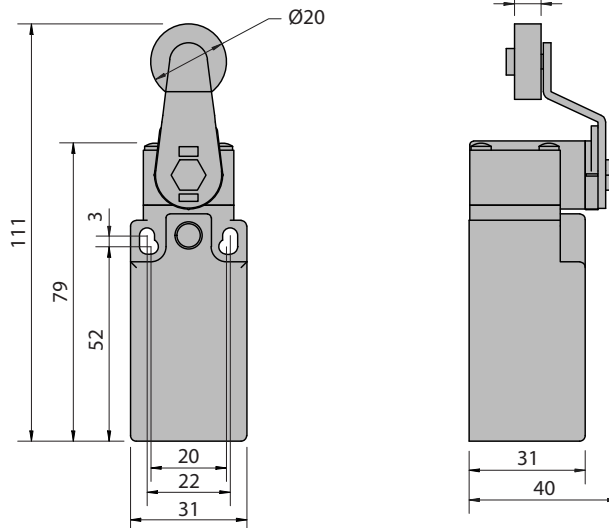


SG10

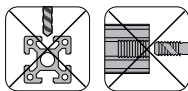
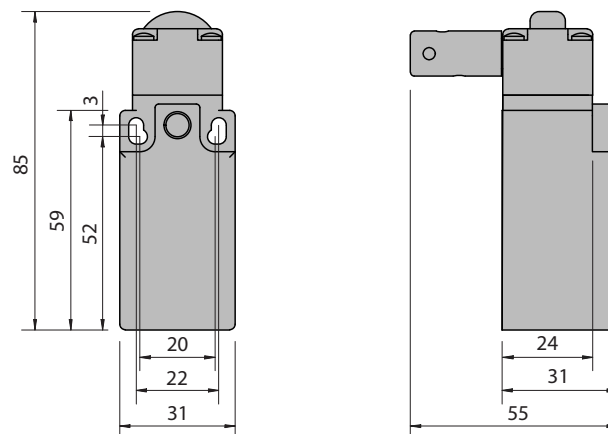


Codice Code	Cad	A	Cava T-Slot	Carico statico Static load (N)	Peso Mass (g/unit)
SG08		12.5	8	200	48
SG10		17.5	10	200	48



INTERRUTTORI DI POSIZIONE
SAFETY SWITCHES
IPI1651

Interruttore di sicurezza
Safety switch


Codice Code	Cad	Contatto Contact	Peso Mass (g/unit)
IPI1651		2NC	99

IPR

Interruttore di sicurezza
Safety switch


Codice Code	Cad	Contatto Contact	Entrata cavi Conduit entry	Peso Mass (g/unit)
IPR996		2NC	M20x1.5	123
IPR1896		1NO + 1NC	M20x1.5	99
IPR2296		2NO + 1NC	M20x1.5	125



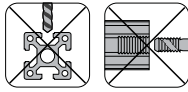
INTERRUTTORI DI POSIZIONE

SAFETY SWITCHES

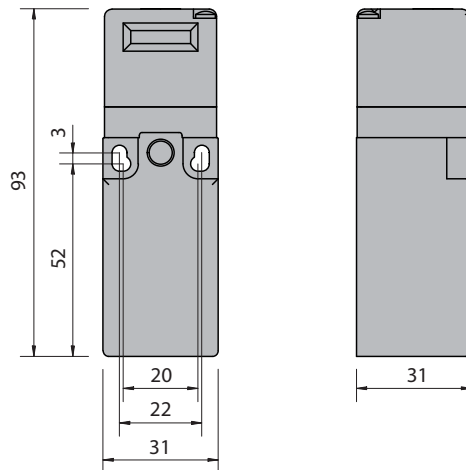
IPF692D1

IMS50-2220

IPF692D1

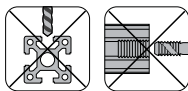


Interruttore di sicurezza
Safety switch

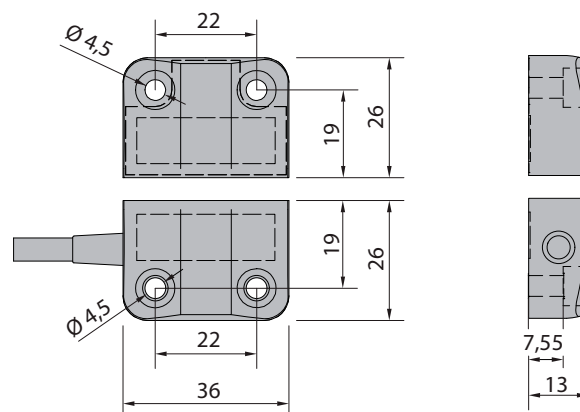


Codice Code	Cad	Contatto Contact	Attuatori Actuators	Peso Mass (g/unit)
IPF692D1		1NO + 1NC	Angolato Angled - VF KEYD1	100

IMS50-2220



Interruttore di sicurezza
Safety switch



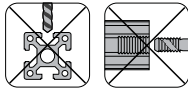
Codice Code	Cad	Peso Mass (g/unit)
IMS50-2220		40



INTERRUTTORI DI POSIZIONE

SAFETY SWITCHES

ISA

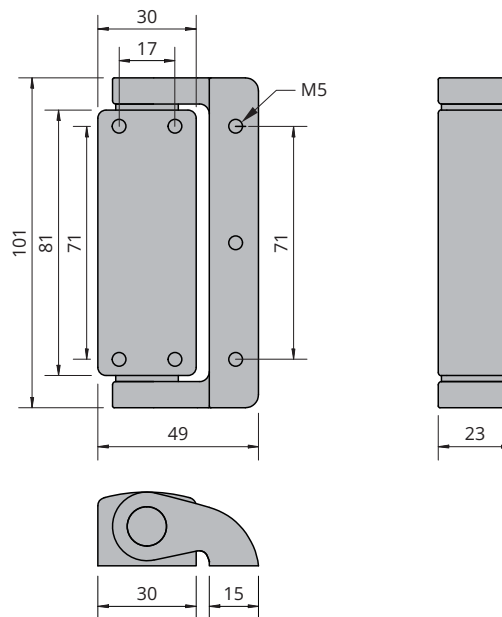


Materiale: PA6, nero

Material: PA6, black



Interruttore di sicurezza
Safety switch



Varie configurazioni su richiesta del cliente

Various configurations based upon client's request

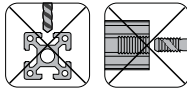
Codice Code	Cad	Contatto Contact	Cavo Cable	Uscita cavo Cable outlet	Connessione Connection
ISA-52G2-S-E		1NO + 1NC scatto lento slow action	Cavo PVC 2 mt PVC cable 2 mt	Parte mobile DX uscita lato inferiore Moving part DX down side output	-
ISA-52G2-A-E		1NO + 1NC scatto lento slow action	Cavo PVC 2 mt PVC cable 2 mt	Parte mobile DX uscita lato superiore Moving part DX up side output	-
ISA-52G2-P-E		1NO + 1NC scatto lento slow action	Cavo PVC 2 mt PVC cable 2 mt	Parte mobile DX uscita lato dietro Moving part DX back side output	-
ISA-52G2-Q-E		1NO + 1NC scatto lento slow action	Cavo PVC 2 mt PVC cable 2 mt	Parte mobile SX uscita lato dietro Moving part SX back side output	-
ISA100-45		Cerniera complementare senza modulo elettrico Complementary hinge without electric module			



INTERRUTTORI DI POSIZIONE

SAFETY SWITCHES

ISB

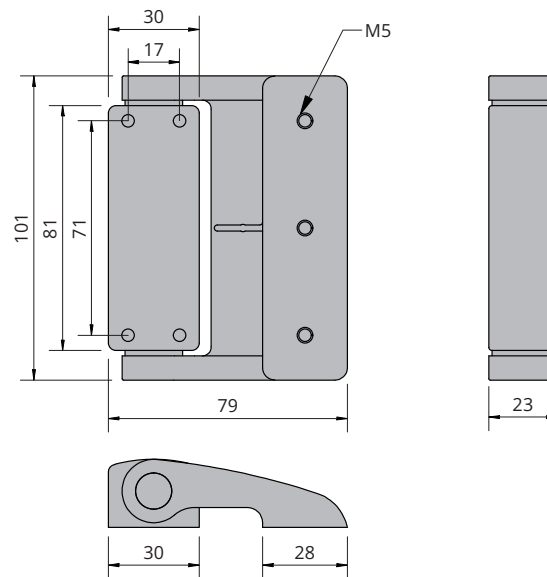


Materiale: PA6, nero

Material: PA6, black



Interruttore di sicurezza
Safety switch



Varie configurazioni su richiesta del cliente

Various configurations based upon client's request

Codice Code	Cad	Contatto Contact	Cavo Cable	Uscita cavo Cable outlet	Connessione Connection
ISB-52C-2-S-E		1NO + 1NC scatto lento <i>slow action</i>	Cavo PVC 2 mt PVC cable 2 mt	Parte mobile DX uscita lato inferiore <i>Moving part DX down side output</i>	-
ISB-52C-2-A-E		1NO + 1NC scatto lento <i>slow action</i>	Cavo PVC 2 mt PVC cable 2 mt	Parte mobile DX uscita lato inferiore <i>Moving part DX up side output</i>	-
ISB-52C-2-P-E		1NO + 1NC scatto lento <i>slow action</i>	Cavo PVC 2 mt PVC cable 2 mt	Parte mobile DX uscita lato dietro <i>Moving part DX back side output</i>	-
ISB-52C-2-Q-E		1NO + 1NC scatto lento <i>slow action</i>	Cavo PVC 2 mt PVC cable 2 mt	Parte mobile SX uscita lato dietro <i>Moving part SX back side output</i>	-
ISB100-45		Cerniera complementare senza modulo elettrico <i>Complementary hinge without electric module</i>			

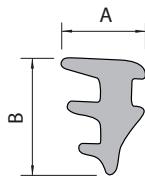


GUARNIZIONI FERMA LASTRE / RETI

SLAB / MESH STOP GASKETS

SA-TP-PD

PD

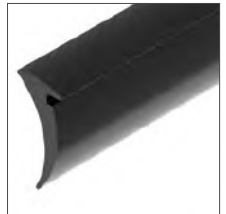


Materiale: PVC, nero

Material: PVC, nero

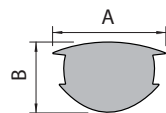


Guarnizione in gomma di fissaggio lastra
Plate fixing rubber gasket



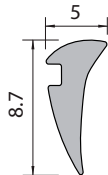
Codice Code	Cad	A	B
PD47ANERA		9	11.2
PD47NERA		8	10.5
PD47RIDN		7.3	9.6

TP



Codice Code	Cad	A	B
TP80NERA		7.8	6.6
TP85NERA		8.5	6.9

SA



Codice Code	Cad
SA2-3-58	

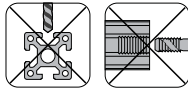
	Sp. / T. 2mm	Sp. / T. 3mm	Sp. / T. 4mm	Sp. / T. 5mm	Sp. / T. 6mm	Rete Ø2.75
	TP85NERA / SA2-3-58	PD47RIDN	PD47RIDN	PD47RIDN	SA2-3-58	TP80NERA/ TP85NERA
	TP85NERA / SA2-3-58	PD47NERA	PD47NERA	PD47RIDN	SA2-3-58	TP80NERA/ TP85NERA
 	PD47RIDN DOPPIA	PD47ANERA	PD47ANERA	PD47ANERA	PD47NERA	PD47ANERA
	-	PD47NERA	PD47NERA	PD47RIDN	PD47RIDN	PD47NERA



ASSEMBLAGGIO PANNELLI

PANELS ASSEMBLING

RP



Materiale: PVC, nero

Material: PVC, black

6.2
2.0

8.2
2.2

8.2
4.0

8.2
4.3

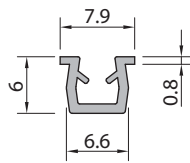
10.2
4.0

10.2
6.0

Profilo di riduzione
Slot reducing profile



RP06



6.2
2.0

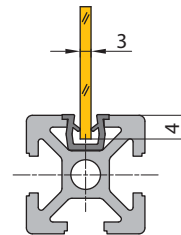
8.2
2.2

8.2
4.0

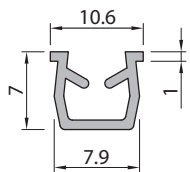
8.2
4.3

10.2
4.0

10.2
6.0



RP08



6.2
2.0

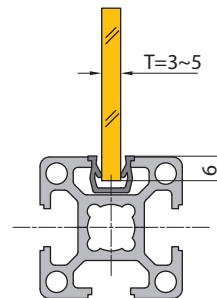
8.2
2.2

8.2
4.0

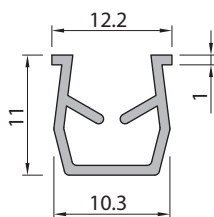
8.2
4.3

10.2
4.0

10.2
6.0



RP10



6.2
2.0

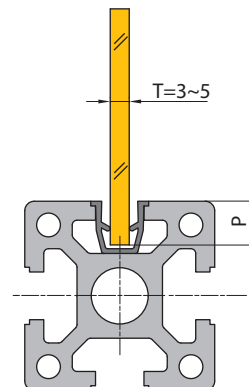
8.2
2.2

8.2
4.0

8.2
4.3

10.2
4.0

10.2
6.0



10.2
4.0 P=8

10.2
6.0 P=10

Codice Code	Cad	Lunghezza Length	Peso Mass (g/m)
RP06		2000	25
RP08			51
RP10			64



GUARNIZIONI

GASKETS

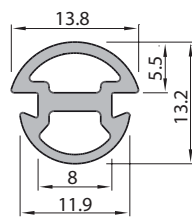
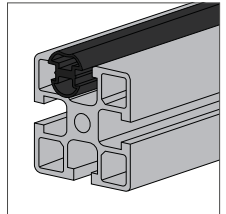
GPS

Materiale: PVC, Nero

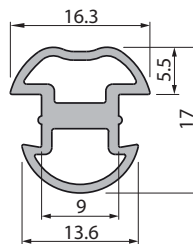
Material: PVC, Black



Guarnizione in gomma per battuta porta
Rubber gasket for door stop



GPS08



GPS10

Codice Code	Cad	Peso Mass (g/m)
GPS08		91
GPS10		132

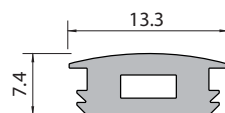
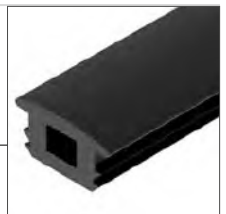
392

Materiale: PVC, Nero

Material: PVC, Black



Guarnizione in gomma per chiusura cava
Rubber gasket for hollow closure

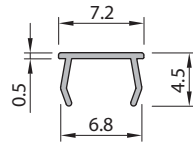


Codice Code	Cad
392NERA	



COPERTURA PER CAVA
T-SLOT COVER
TSC06

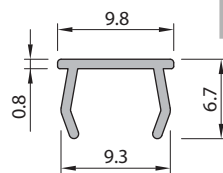
Materiale: alluminio e PP | Material: aluminium and PP


Copertura cava a T
T slot cover


Codice Code	Cad	Lunghezza Lenght	Colore Colour	Materiale Material
TSC06BK		2000	Nero Black	PP
TSC06BE		2000	Blu Blue	
TSC06GY		2000	Grigio Grey	
TSC06SE		2000	Arancione Orange	

TSC08

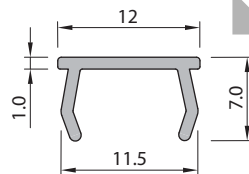
Materiale: alluminio e PP | Material: aluminium and PP


Copertura cava a T
T slot cover


Codice Code	Cad	Lunghezza Lenght	Colore Colour	Materiale Material
TSC08BK		2000	Nero Black	PP
TSC08BE		2000	Blu Blue	
TSC08GY		2000	Grigio Grey	
TSC08SE		2000	Arancione Orange	
TSC08AL		2000	Argento Silver	Alluminio Aluminium

TSC10

Materiale: alluminio e PP | Material: aluminium and PP


Copertura cava a T
T slot cover


Codice Code	Cad	Lunghezza Lenght	Colore Colour	Materiale Material
TSC10BK		2000	Nero Black	PP
TSC10BE		2000	Blu Blue	
TSC10GY		2000	Grigio Grey	
TSC10SE		2000	Arancione Orange	
TSC10AL		2000	Argento Silver	Alluminio Aluminium

TSC06

TSC08

TSC10



COPERTURA PER CAVA

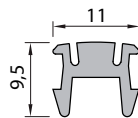
T-SLOT COVER

TSC08BK-TB

Materiale: PVC nero morbido

Material: Soft black PVC

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Copertura cava a T
T slot cover


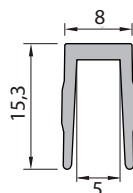
Codice Code	Cad	Peso Mass (g/m)
TSC08BK-TB		75

TSC08BK-DB

Materiale: PVC nero rigido

Material: Rigid black PVC

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Copertura / riduzione cava a T
T slot cover / reduction


Codice Code	Cad	Lunghezza Lenght	Peso Mass (g/m)
TSC08BK-DB		2000	176



SISTEMI MODULARI PER SCALE E PIATTAFORME

-

MODULAR SYSTEMS FOR STAIRS & PLATFORMS



ESEMPI DI APPLICAZIONE

APPLICATION EXAMPLES

ESEMPI - EXAMPLES

Scale con piattaforma

Stairs with platform



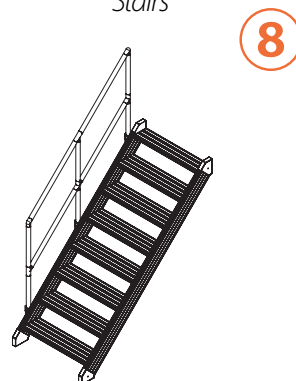
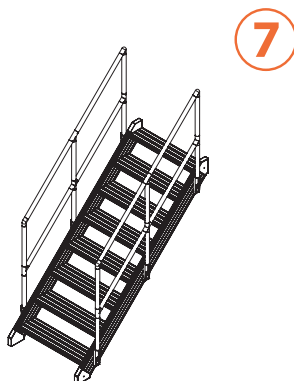
Ponti

Briges



Scale

Stairs

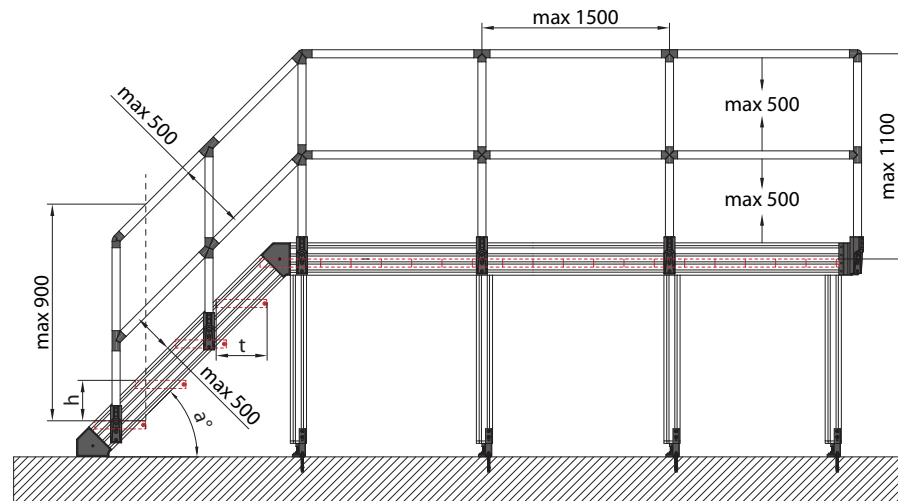


ESEMPI DI APPLICAZIONE

APPLICATION EXAMPLES

ESEMPI - EXAMPLES





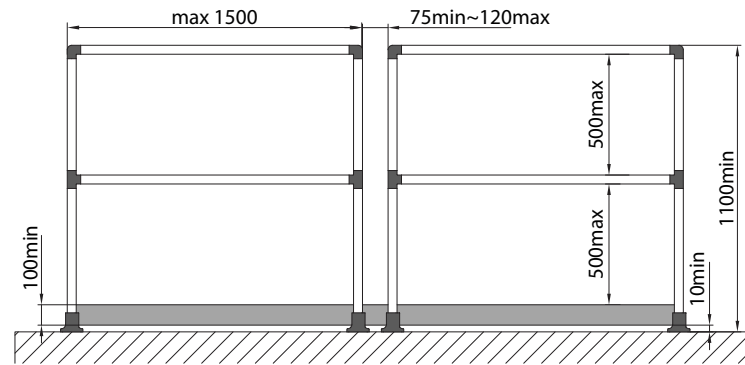
Requisiti di sicurezza di scale e piattaforme:

- La profondità dello scalino (t) non dovrebbe essere inferiore agli 80mm.
- La distanza verticale fra gli scalini (h) non dovrebbe superare i 250mm.
- Ogni sezione di scala dovrebbe mantenere la stessa distanza fra gli scalini.
- La distanza fra il pavimento ed il primo scalino non dovrebbe essere inferiore al 15% della distanza fra gli altri scalini.
- Scale e corridoi dovrebbero avere una larghezza interna di almeno 600mm. La larghezza standard è di 800mm. Se c'è la possibilità che le persone si incrocino l'ampiezza dovrebbe essere aumentata a 1000mm.
- L'altezza totale di ogni scalinata non dovrebbe superare i 3000mm.
- Le angolature standard per le scale (α) sono 30°, 45° e 60°.

Safety requirement of stair and platform:

- *Step depth (t) should not be lesser than 80mm.*
- *Vertical distance between steps (h) should not be greater than 250mm.*
- *Each stair section should maintain the same distance between steps.*
- *The distance between the ground and the first step should not be lesser than 15% of the distance between other steps.*
- *Stair and corridors clearance should be min. 600mm wide. Standard width is set to 800mm. If people could come across the clearance should be increased to 1000mm.*
- *The total height of each stair section should not be more than 3000mm.*
- *The standard angle for the stairs (α) should be 30°, 45° or 60°.*





Requisiti di sicurezza dei parapetti

- Un parapetto è necessario se l'altezza della piattaforma è maggiore di 500mm e/o se la piattaforma è situata in una zona pericolosa.
- Il parapetto è necessario su almeno un lato di una scala; raccomandiamo comunque l'installazione su entrambi i lati per aumentare il livello di sicurezza.
- Installare un supporto verticale ogni 1500mm al massimo.
- Se è necessaria un'interruzione nel parapetto questa dovrebbe essere compresa fra i 75mm e i 120mm.
- L'altezza totale del parapetto non deve essere inferiore ai 1100mm e la distanza verticale fra i profili orizzontali non deve superare i 500mm.
- I profili di sicurezza SP4080 e SP40120 sono opzionali e sono usati per evitare la caduta di oggetti dagli scalini e dalle piattaforme.

Safety requirement of guardrail:

- *A guardrail is required where platform height is greater than 500mm and/or the platform is situated in a dangerous area.*
- *The guardrail is required at least on one side of a stair; we recommend to install it on both side for extra protection.*
- *Place a vertical support every 1500mm at max.*
- *If a guardrail interruption is necessary, it should be 75mm to 120mm wide.*
- *The total height of a guardrail should not be lesser than 1100mm and the vertical distance between horizontal rails should not be over 500mm.*
- *Safety profiles SP4080 and SP40120 are optional and are used to prevent the falling of objects from steps or platforms.*



PROFILI

PROFILES

SP40100

SP40150

SP40100

Materiale: alluminio

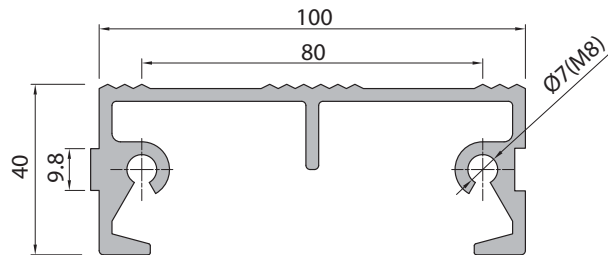
Material: aluminium



Profilo per scale
Stair profile



Cad 



Dati Tecnici | Technical Data

Ix	13.20	cm ⁴
Iy	128.60	cm ⁴
Wx	6.60	cm ³
Wy	25.70	cm ³
Peso Mass	25.70	cm ³
Barra Bar	5800	mm

SP40150

Materiale: alluminio

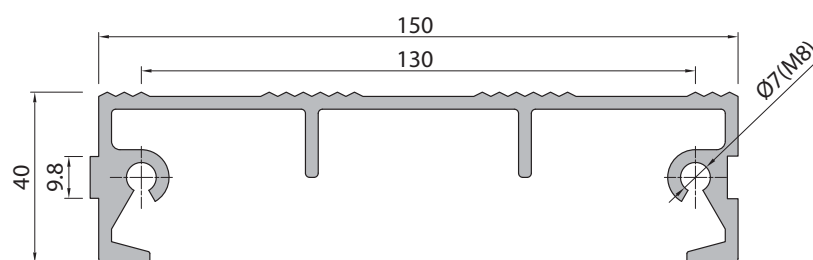
Material: aluminium



Profilo per scale
Stair profile



Cad 



Dati Tecnici | Technical Data

Ix	15.40	cm ⁴
Iy	342.00	cm ⁴
Wx	7.70	cm ³
Wy	45.60	cm ³
Peso Mass	2.90	Kg/m
Barra Bar	5800	mm



PROFILI

PROFILES

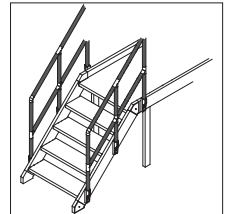
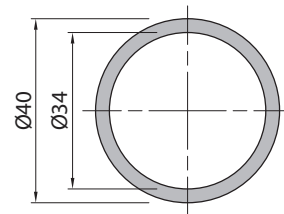
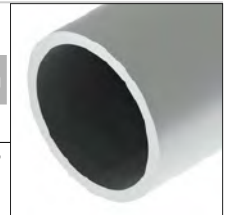
SP40T

Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Profilo corrimano
Guardrail profile



Cad 

Dati Tecnici | Technical Data

Ix	6.00	cm ⁴
Iy	6.00	cm ⁴
Wx	3.00	cm ³
Wy	3.00	cm ³
Peso Mass	1.00	Kg/m
Barra Bar	5800	mm

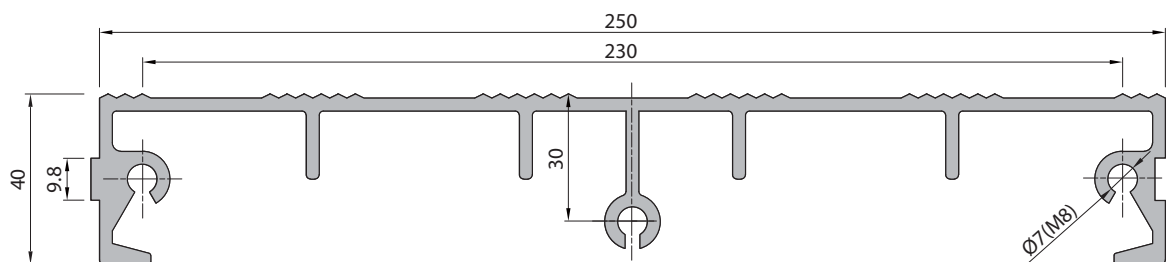
SP40250

Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
------------	------------	------------	------------	-------------	-------------

Profilo per scale
Stair profile



Dati Tecnici | Technical Data

Ix	21.50	cm ⁴
Iy	1201.00	cm ⁴
Wx	10.70	cm ³
Wy	96.00	cm ³
Peso Mass	4.50	Kg/m
Barra Bar	5800	mm

Cad 

SP40T

SP40250



PROFILI

PROFILES

SP4080

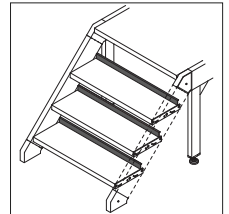
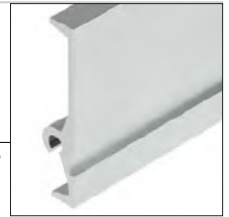
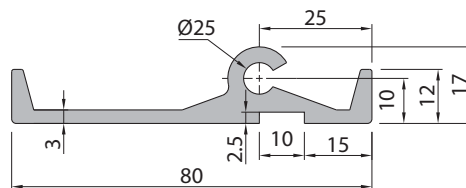
SP4080

Materiale: alluminio

Material: aluminium



Profilo di protezione
Step protection profile



Cad 

Dati Tecnici | Technical Data

Ix	0.70 cm ⁴
Iy	24.50 cm ⁴
Wx	1.20 cm ³
Wy	6.10 cm ³
Peso Mass	1.20 Kg/m
Barra Bar	5800 mm

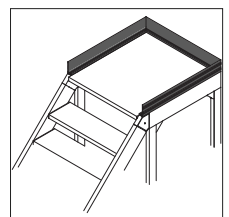
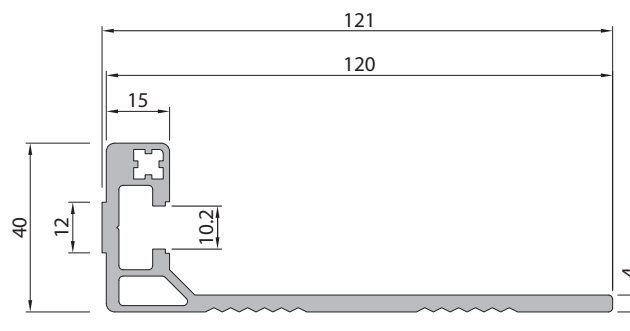
SP40120

Materiale: alluminio

Material: aluminium



Profilo per piedi
Footrail profile



Cad 

Dati Tecnici | Technical Data

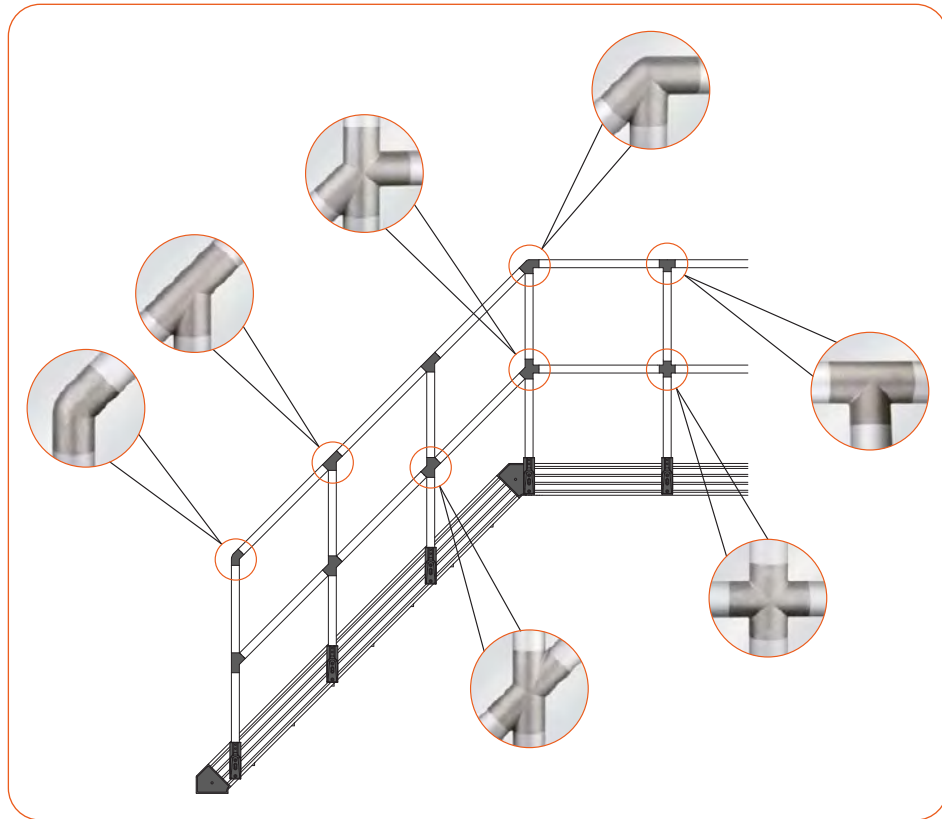
Ix	6.90 cm ⁴
Iy	122.40 cm ⁴
Wx	3.50 cm ³
Wy	20.40 cm ³
Peso Mass	1.85 Kg/m
Barra Bar	5800 mm

SP40120

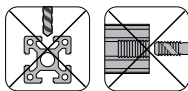


CONNETTORI PER TUBI

TUBE CONNECTOR



CSP40-00V

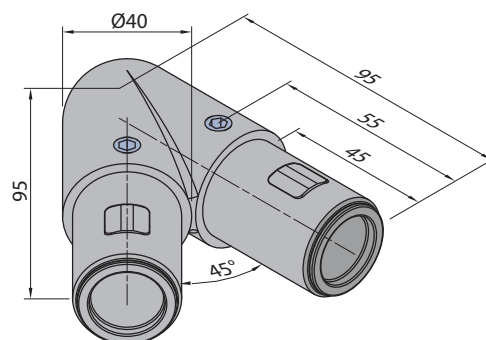
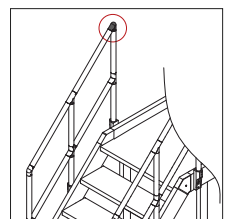


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione a V
Vconnection



CSP40-00V

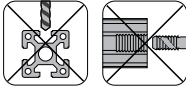
Codice Code	Cad	Peso Mass (g/unit)
CSP40-00V		550



CONNETTORI PER TUBI

TUBE CONNECTOR

CSP40-00L

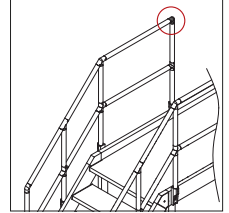
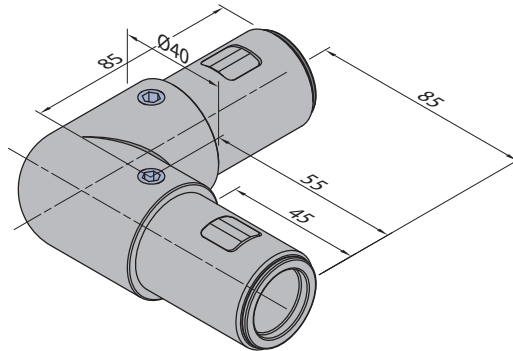


Materiale: alluminio

Material: aluminium

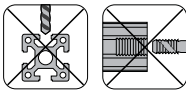
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione a L
L connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-00L		518

CSP40-A

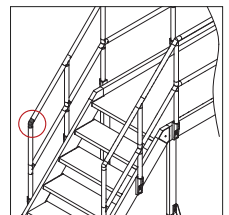
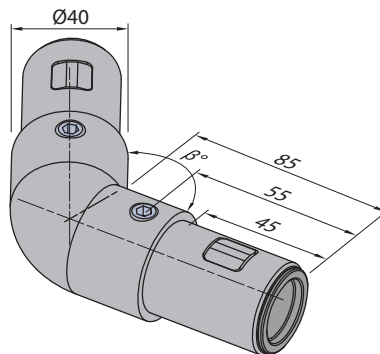


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione angolare
Angle connection



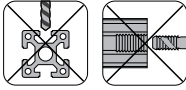
Codice Code	Cad	β°	Peso Mass (g/unit)
CSP40-120A		120	521
CSP40-135A		135	523
CSP40-150A		150	525



CONNETTORI PER TUBI

TUBE CONNECTOR

CSP40-00T

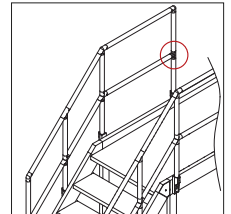
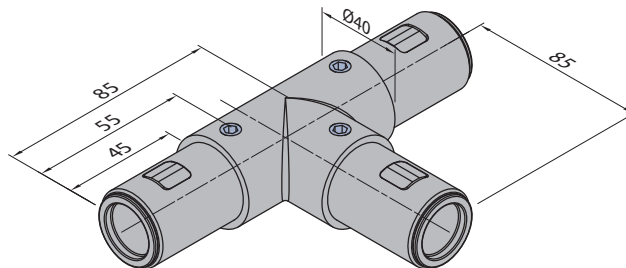


Materiale: alluminio

Material: aluminium

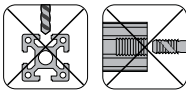
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione a T
T connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-00T		728

CSP40-45LL

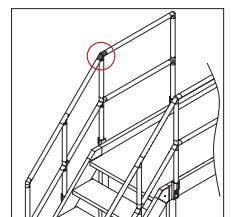
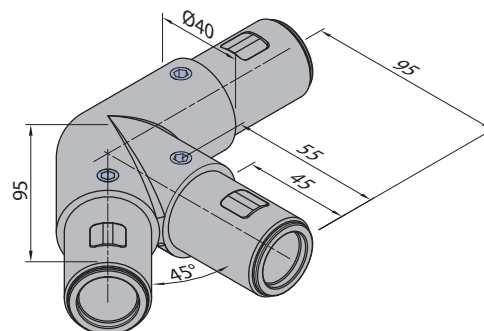


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione 45° a L sinistra
45° L left connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-45LL		728

CSP40-00T

CSP40-45LL

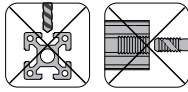


CONNETTORI PER TUBI

TUBE CONNECTOR

CSP40-45LR
CSP40-45YL

CSP40-45LR

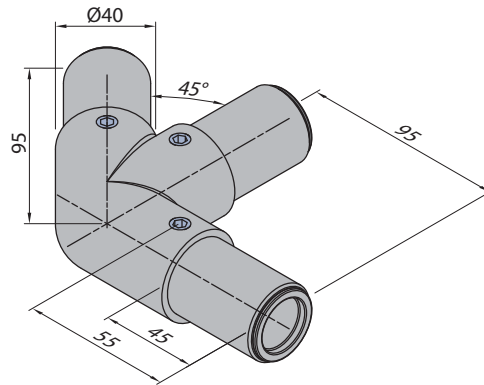
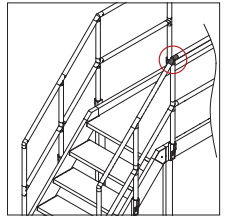


Materiale: alluminio

Material: aluminium

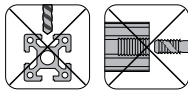
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione 45° a L destra
45°L right connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-45LR		728

CSP40-45YL

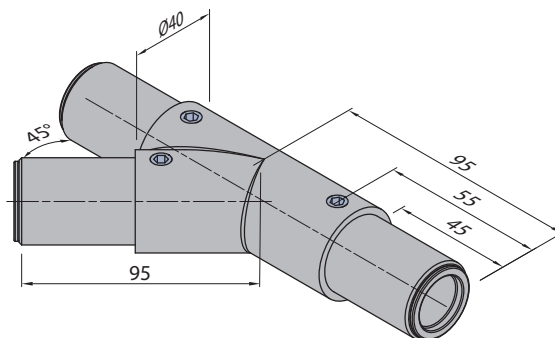
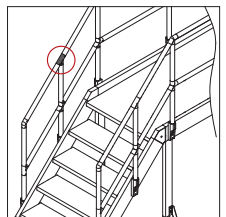


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione 45° a Y sinistra
45°Y left connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-45YL		801



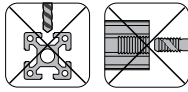
CONNETTORI PER TUBI

TUBE CONNECTOR

CSP40-45YR

CSP40-90

CSP40-45YR

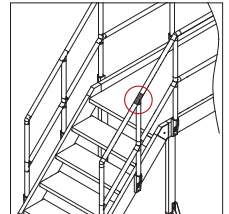
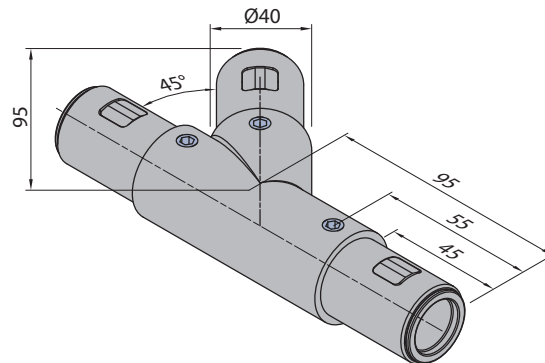


Materiale: alluminio

Material: aluminium

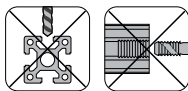
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione 45° a Y destra
45°Y right connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-45YR		728

CSP40-90

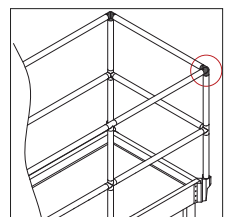
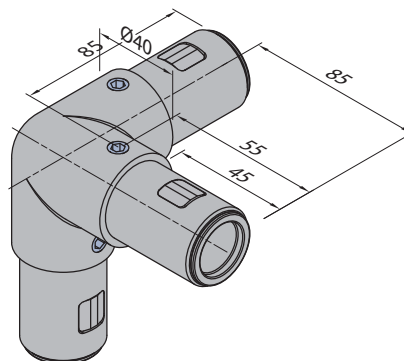


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione 90° a L
90° L connection



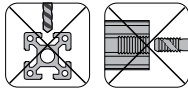
Codice Code	Cad	Peso Mass (g/unit)
CSP40-90		723



CONNETTORI PER TUBI

TUBE CONNECTOR

CSP40-135

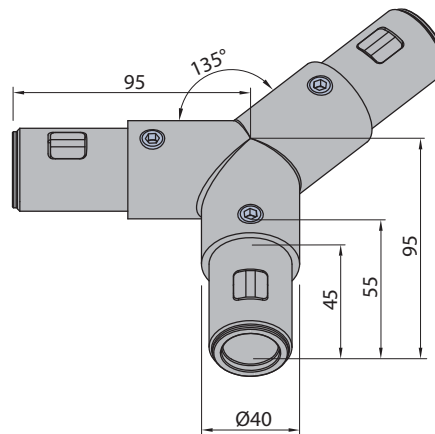
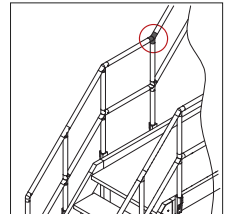


Materiale: alluminio

Material: aluminium

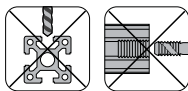
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione 135° a L
135° L connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-135		814

CSP40-45TL

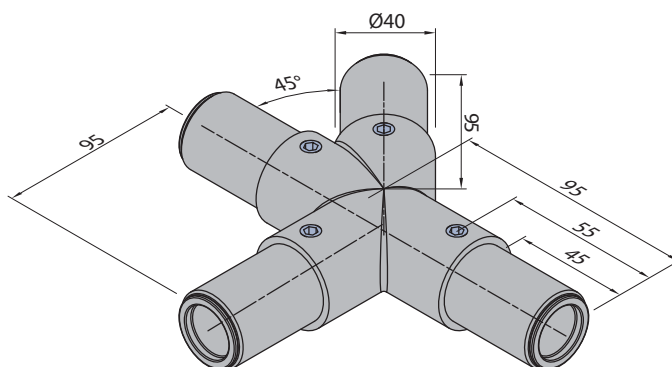
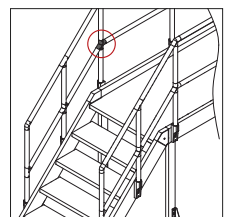


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione 45° a T sinistra
45° T left connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-45TL		1037

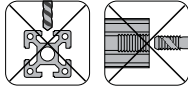


CONNETTORI PER TUBI

TUBE CONNECTOR

CSP40-45TR

CSP40-45TR

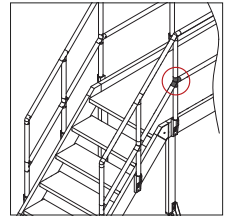
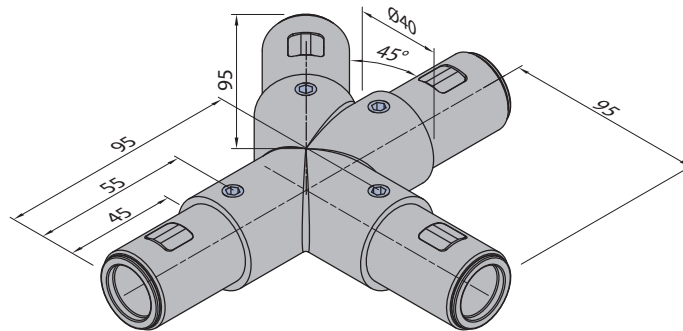


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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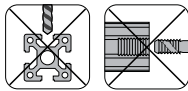
Connessione 45° a T destra
45° T right connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-45TR		1037

CSP40-45X

CSP40-45X

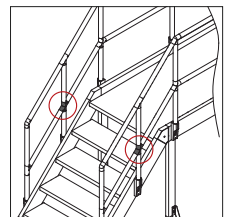
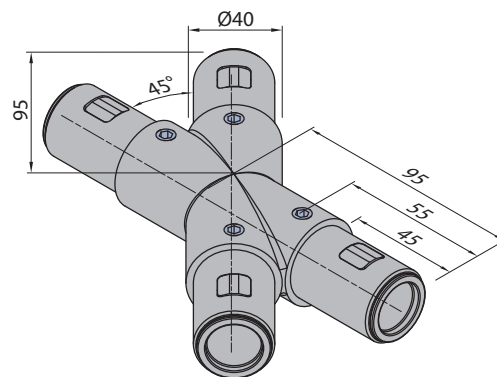


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione a X
X connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-45X		1012

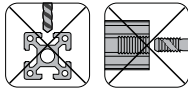


CONNETTORI PER TUBI

TUBE CONNECTOR

CSP40-90TT

CSP40-90TT

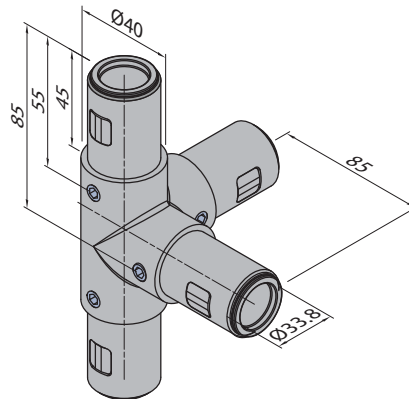
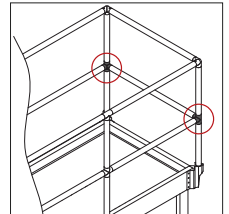


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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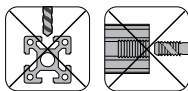
Connessione 90° a T
90° T connection



Codice Code	Cad	Peso Mass (g/unit)
CSP40-90TT		934

CSP40-90X

CSP40-90X

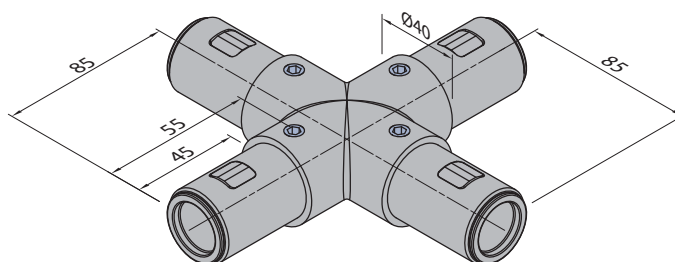
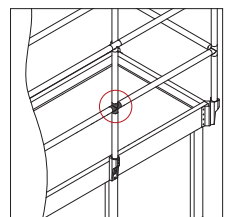


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Connessione incrociata
Cross connection



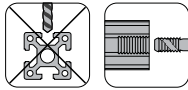
Codice Code	Cad	Peso Mass (g/unit)
CSP40-90X		932



GIUNTI

JOINTS

SJC40.120.45

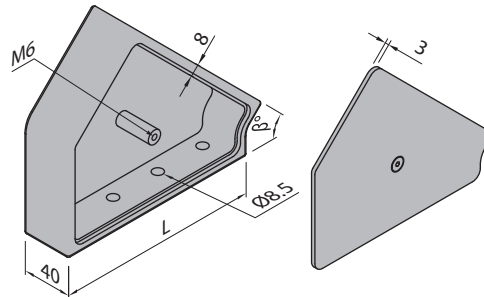


Materiale: alluminio

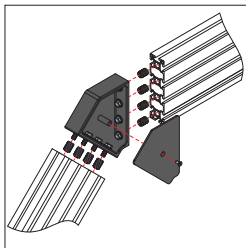
Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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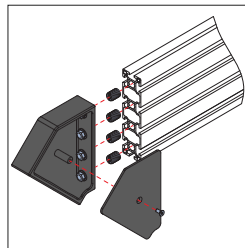
Giunto angolato a 45° per profili 40x120
45° angle joint for 40x120 profiles



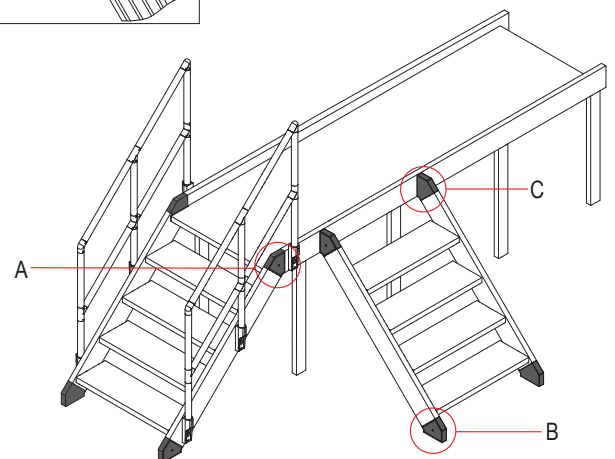
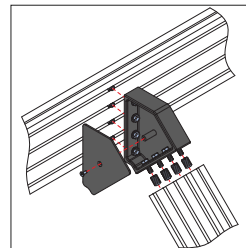
Tipo A | Type A



Tipo B | Type B



Tipo C | Type C



Include kit di montaggio "Tipo C", per montaggio "Tipo A" vedi tabella "Accessori"
"Type C" fastening kit Included, for fastening kit "Type A" see "Accessories" table

Accessori | Accessories

		
Tipo Type A	4x N51-14-08	4x M8x20

Codice Code	Cad	L	β°	Peso Mass (g/unit)
SJC40.120.45		120	45	860

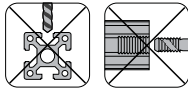
SJC40.120.45



GIUNTI

JOINTS

CLS40



Materiale: alluminio

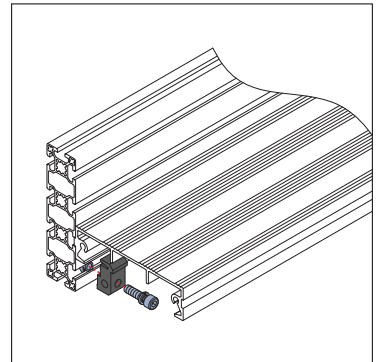
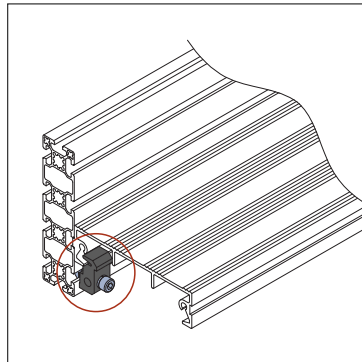
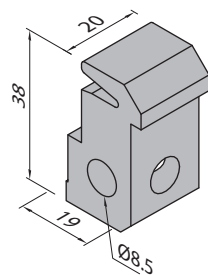
Material: aluminium



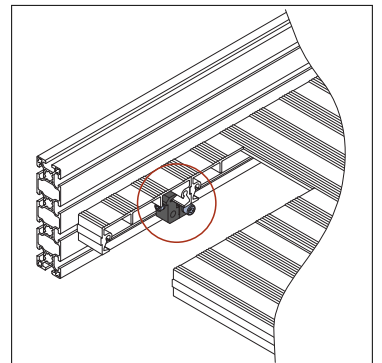
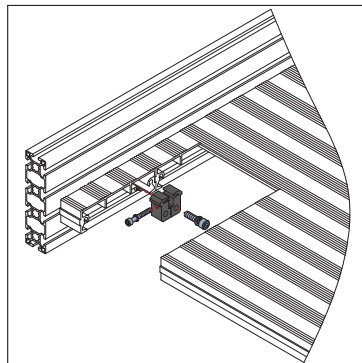
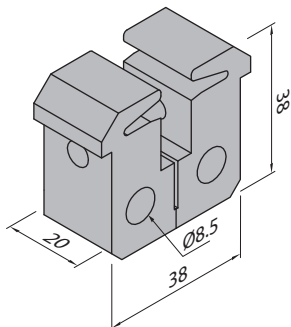
Si suggerisce il montaggio ogni 300mm
It is recommended to install a unit every 300mm



CLS40A



CLS40B



Include kit di montaggio

Including fastening kit

Codice Code	Cad	Peso Mass (g/unit)
CLS40A		52
CLS40B		70

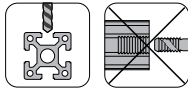
CLS40



ACCESSORI

ACCESSORIES

CTP40PS

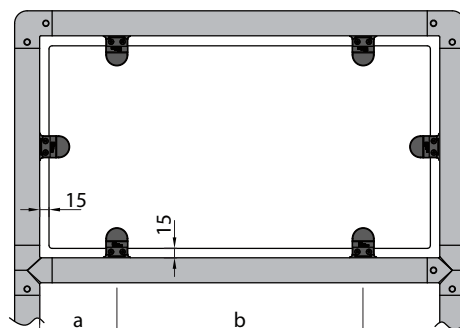
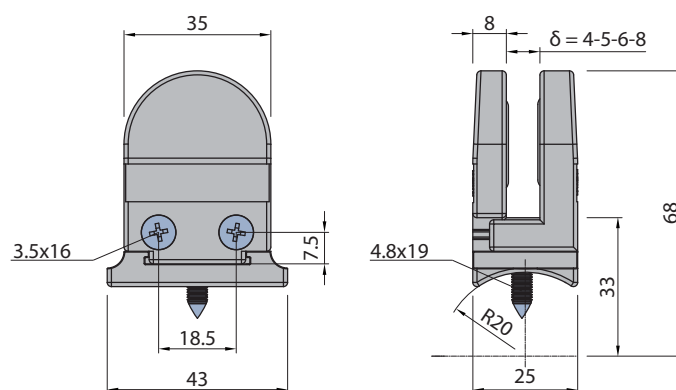


Materiale: ABS, nero

Material: ABS, black

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Blocco pannello
Panel block

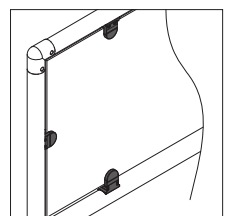
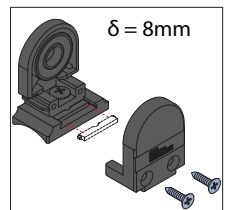
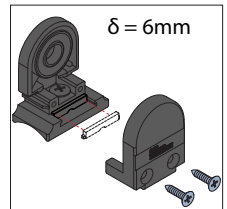
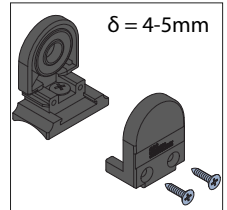


a = 100 ~ 200mm b = ~ 400mm

Installare il pannello solo in strutture chiuse
Panel should be installed in closed structures only

Include kit di montaggio
Including fastening kit

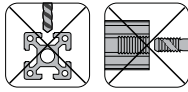
Codice Code	Cad	Peso Mass (g/unit)
CTP40PS		33



ACCESSORI

ACCESSORIES

CAP40-120

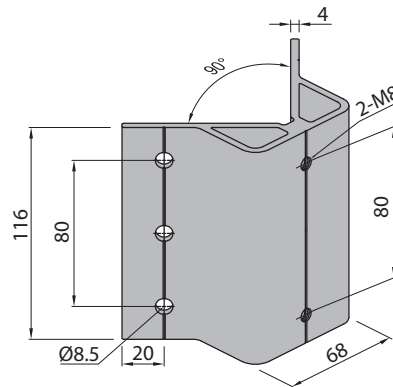


Materiale: alluminio

Material: aluminium



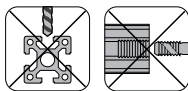
Supporto angolare per **CBA40S**
Angular support for **CBA40S**



Include kit di montaggio
Including fastening kit

Codice Code	Cad	Peso Mass (g/unit)
CAP40-120		504

CAP40-160

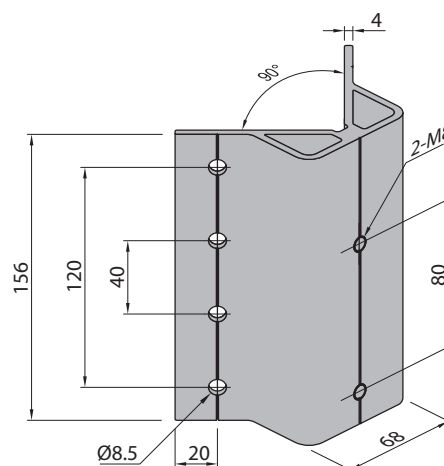


Materiale: alluminio

Material: aluminium



Supporto angolare per **CBA40S**
Angular support for **CBA40S**



Include kit di montaggio
Including fastening kit

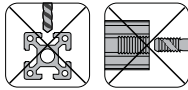
Codice Code	Cad	Peso Mass (g/unit)
CAP40-160		920



ACCESSORI

ACCESSORIES

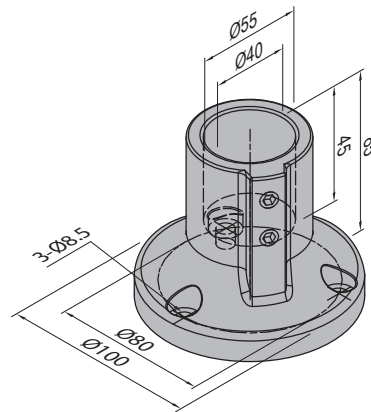
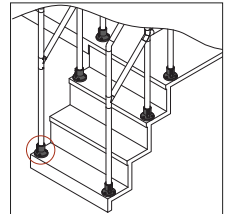
CBA40R



Materiale: alluminio

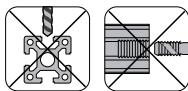
Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Base rotonda
Round base

Include kit di montaggio
Including fastening kit

Codice Code	Cad	Peso Mass (g/unit)
CBA40R		635

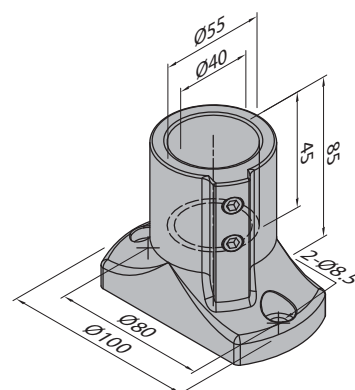
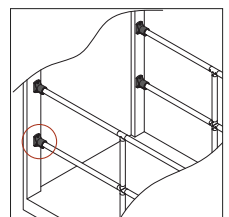
CBA40T



Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Base a T
T base

Include kit di montaggio
Including fastening kit

Codice Code	Cad	Peso Mass (g/unit)
CBA40T		1037

CBA40R

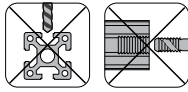
CBA40T



ACCESSORI

ACCESSORIES

CBA40S

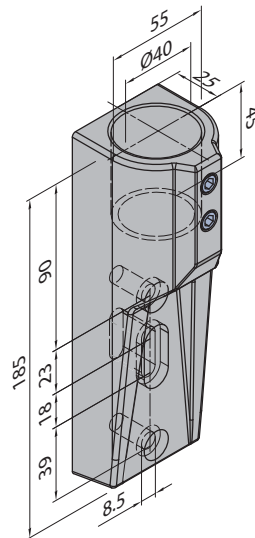


Materiale: alluminio

Material: aluminium

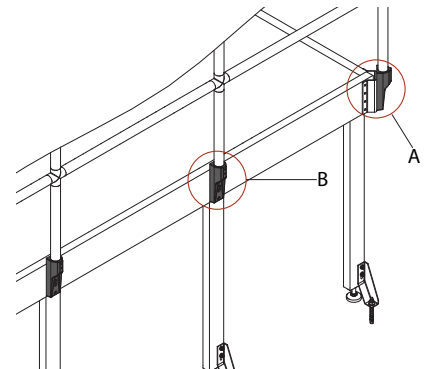
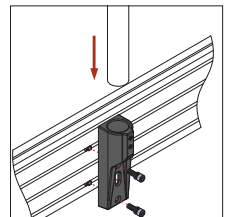
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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Base laterale
Side base

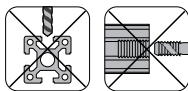


Include kit di montaggio
Including fastening kit

Codice Code	Cad	Peso Mass (g/unit)
CBA40S		695
CBA40SST		707



CLA40-HCL00

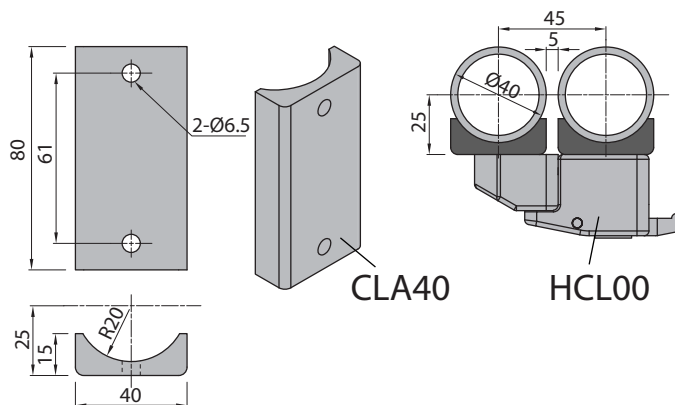


Materiale: alluminio

Material: aluminium

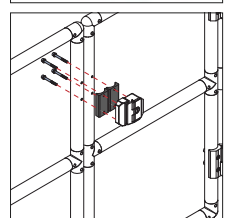
6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
------------	------------	------------	------------	-------------	-------------

Serratura
Lock



Include kit di montaggio
Including fastening kit

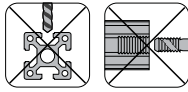
Codice Code	Cad	Peso Mass (g/unit)
CLA40		107
HCL00		690



ACCESSORI

ACCESSORIES

CSH40

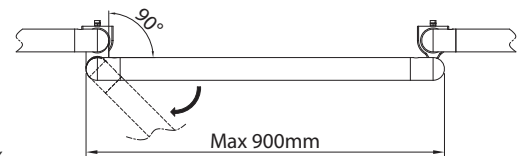
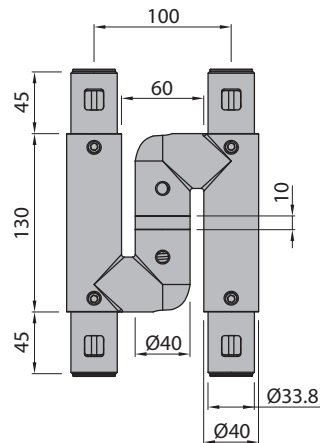
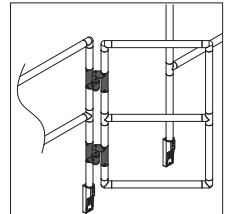


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
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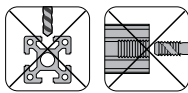
Cerniera
Hinge



CSH40L apertura tirando a sx, CSH40R apertura tirando a dx
CSH40L pull to the left to open, CSH40R pull to the right to open

Codice Code	Cad	Peso Mass (g/unit)
CSH40L		1980
CSH40R		1980

CSH402

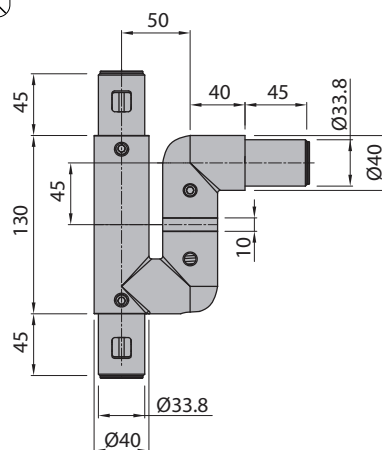
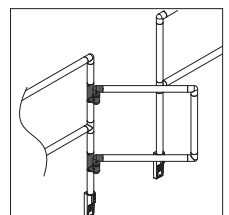


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
------------	------------	------------	------------	-------------	-------------

Cerniera
Hinge



CSH402L apertura tirando a sx, CSH402R apertura tirando a dx
CSH402L pull to the left to open, CSH402R pull to the right to open

Codice Code	Cad	Peso Mass (g/unit)
CSH402L		1460
CSH402R		1460

CSH40

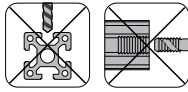
CSH402



ACCESSORI

ACCESSORIES

CGH40

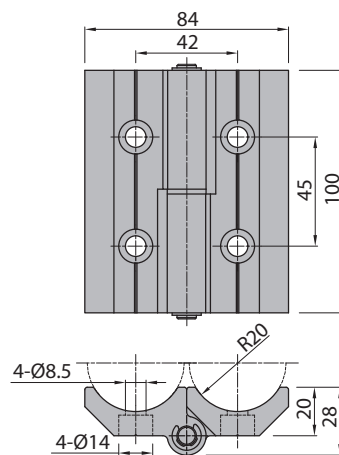
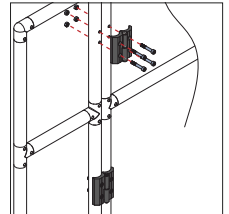


Materiale: alluminio

Material: aluminium

6.2 2.0	8.2 2.2	8.2 4.0	8.2 4.3	10.2 4.0	10.2 6.0
------------	------------	------------	------------	-------------	-------------

Cerniera per ringhiera
Guardrail hinge



Include kit di montaggio
Including fastening kit

Codice Code	Cad	Peso Mass (g/unit)
CGH40		458



NASTRI TRASPORTATORI PERSONALIZZATI

-

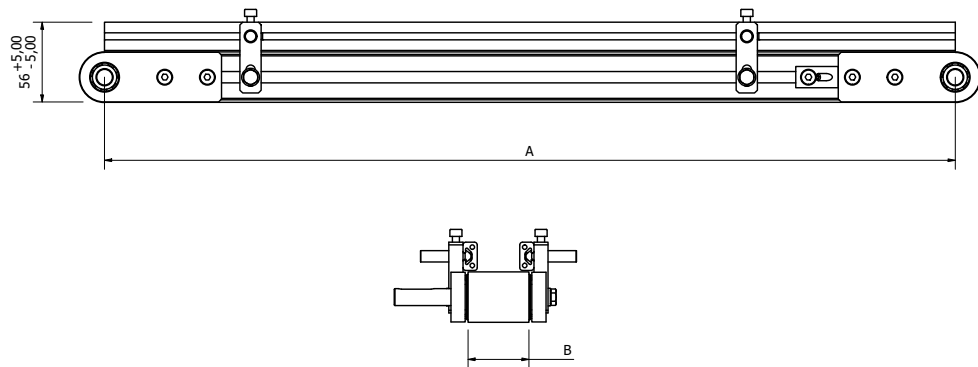
CUSTOM CONVEYOR BELTS





NASTRI TRASPORTATORI A TAPPETO S30
S30 BELT CONVEYORS

NASTRI TRASPORTATORI


Dati Tecnici | Technical Data

Profili Profiles	PG30	PG30
Diametro rulli Rolls diameter	32mm	32mm
Sponde di contenimento Containment side rails	profilo in alluminio 20x10mm	aluminium profile 20x10mm
Interasse rulli (A) Rolls spacing (A)		
Lunghezza nastro (B) Conveyor length (B)	su misura	tailored
Staffe di fissaggio Fixing plates		
Tappeto Belt		



NASTRI TRASPORTATORI A TAPPETO S30
S30 BELT CONVEYORS

BELT CONVEYORS


Tabella di riferimento rapido | Quick reference table

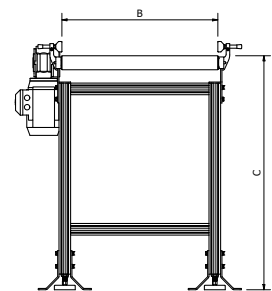
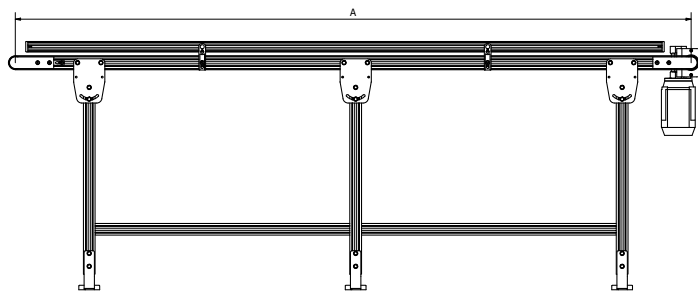
Gruppo Group	Elemento Part
1 Gruppo motorizzazione Drive kit	Testata motore Drive flange
	Testata folle Idler flange
	Albero Drive roller
2 Gruppo di rinvio Idler unit	Testata folle Idler flange
	Tendi-nastro Belt tensioner
	Rullo folle Idler roller
3 Profili di contenimento Containment profiles	Profilo Profile
	Tappo profilo Profile cap
	Supporto profilo Profile support
4 Gruppo sostegno tappeto Belt support unit	Rullino Rollers
	Perno sostegno tappeto Belt holder pin
	Staffa di sostegno Support staff
5 Struttura supporto Structure support	Telaio in alluminio Aluminium framework
	Staffa di sostegno Support staff
	Piede (filetto M12) Foot (M12 thread)
	- Ruota (filetto M12) Castor (M12 thread)
	Squadrette di supporto Support Bracket
6 Piano nastro Belt plane	Telaio in alluminio Aluminium framework
	Piano di scorrimento Sliding plane
	Tappeto Belt



NASTRI TRASPORTATORI A TAPPETO S45

S45 BELT CONVEYORS

NASTRI TRASPORTATORI



Dati Tecnici | Technical Data

Profili Profiles	PG45	PG45
Diametro rulli Rolls diameter	50mm	50mm
Sponde di contenimento Containment side rails	profilo in alluminio 45x45mm	aluminium profile 45x45mm
Interasse rulli (A) Rolls spacing (A)		
Lunghezza nastro (B) Conveyor lenght (B)	su misura	tailored
Staffe di fissaggio Fixing plates		
Tappeto Belt		



NASTRI TRASPORTATORI A TAPPETO S45
S45 BELT CONVEYORS

BELT CONVEYORS



Tabella di riferimento rapido | Quick reference table

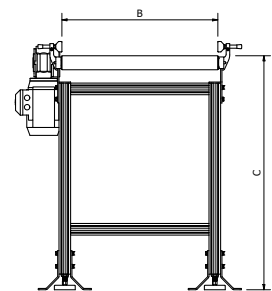
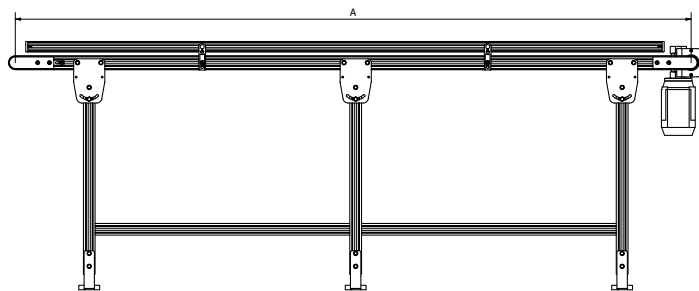
Gruppo Group	Elemento Part
1 Gruppo motorizzazione Drive kit	Testata motore Drive flange
	Testata folle Idler flange
	Albero Drive roller
2 Gruppo di rinvio Idler unit	Testata folle Idler flange
	Tendi-nastro Belt tensioner
	Rullo folle Idler roller
3 Profili di contenimento Containment profiles	Profilo Profile
	Tappo profilo Profile cap
	Supporto profilo Profile support
4 Gruppo sostegno tappeto Belt support unit	Rullino Rollers
	Perno sostegno tappeto Belt holder pin
	Staffa di sostegno Support staff
5 Struttura supporto Structure support	Telaio in alluminio Aluminium framework
	Staffa di sostegno Support staff
	Piede (filetto M14) Foot (M14 thread)
	- Ruota (filetto M14) Castor (M14 thread)
	Squadrette di supporto Support Bracket
6 Piano nastro Belt plane	Telaio in alluminio Aluminium framework
	Piano di scorrimento Sliding plane
	Tappeto Belt



NASTRI TRASPORTATORI A TAPPETO S90

S90 BELT CONVEYORS

NASTRI TRASPORTATORI



Dati Tecnici | Technical Data

Profili Profiles	PG45	PG45
Diametro rulli Rolls diameter	Ø100mm	Ø100mm
Sponde di contenimento Containment side rails	profilo in alluminio 45x90mm	aluminium profile 45x90mm
Interasse rulli (A) Rolls spacing (A)		
Lunghezza nastro (B) Conveyor length (B)	su misura	tailored
Staffe di fissaggio Fixing plates		
Tappeto Belt		



NASTRI TRASPORTATORI A TAPPETO S90

S90 BELT CONVEYORS

BELT CONVEYORS

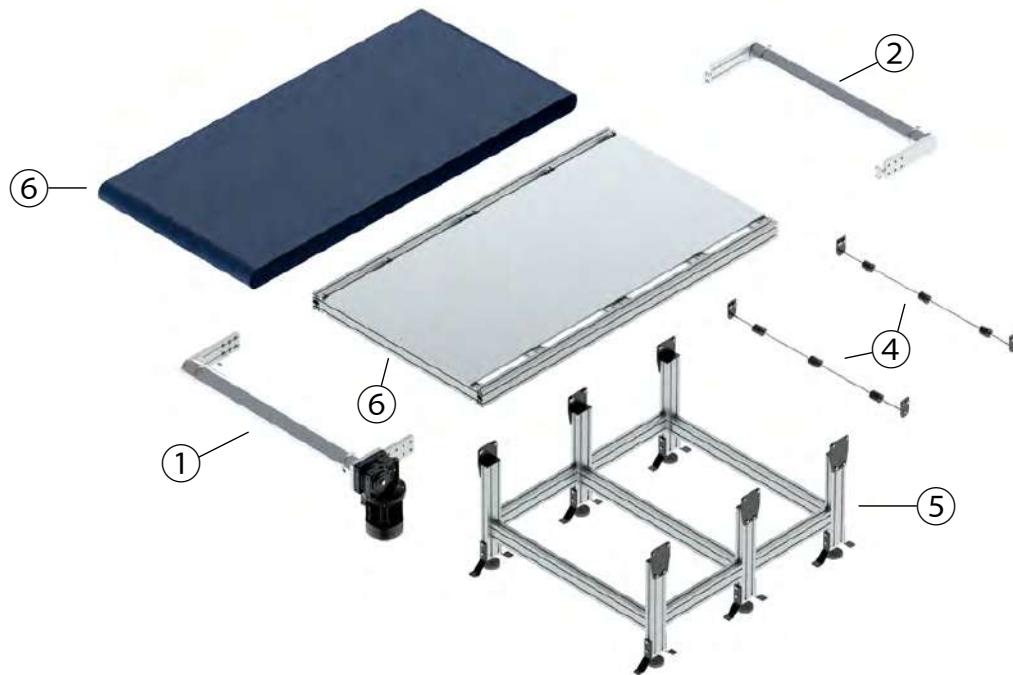


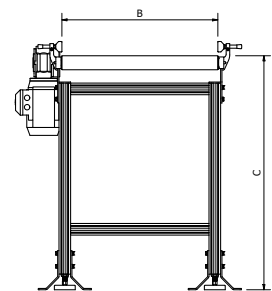
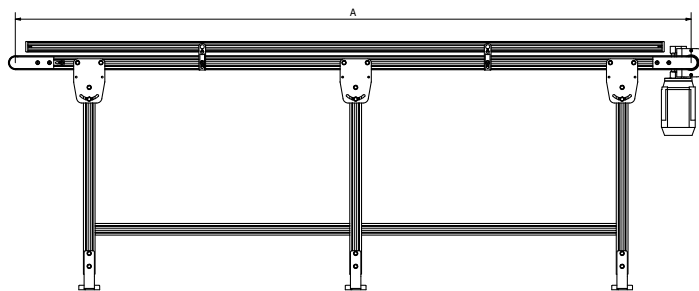
Tabella di riferimento rapido | Quick reference table

Gruppo Group	Elemento Part
1 Gruppo motorizzazione Drive kit	Testata motore Drive flange
	Testata folle Idler flange
	Albero Drive roller
2 Gruppo di rinvio Idler unit	Testata folle Idler flange
	Tendi-nastro Belt tensioner
	Rullo folle Idler roller
3 Profili di contenimento Containment profiles	Profilo Profile
	Tappo profilo Profile cap
	Supporto profilo Profile support
4 Gruppo sostegno tappeto Belt support unit	Rullino Rollers
	Perno sostegno tappeto Belt holder pin
	Staffa di sostegno Support staff
	Telaio in alluminio Aluminium framework
5 Struttura supporto Structure support	Staffa di sostegno Support staff
	Piede (filetto M14) Foot (M14 thread)
	- Ruota (filetto M14) Castor (M14 thread)
	Squadrette di supporto Support Bracket
	Telaio in alluminio Aluminium framework
6 Piano nastro Belt plane	Piano di scorrimento Sliding plane
	Tappeto Belt



NASTRI TRASPORTATORI A TAPPETO S120
S120 BELT CONVEYORS

NASTRI TRASPORTATORI


Dati Tecnici | Technical Data

Profili Profiles	PG45	PG45
Diametro rulli Rolls diameter	120mm	120mm
Sponde di contenimento Containment side rails	profilo in alluminio 45x90mm	aluminium profile 45x90mm
Interasse rulli (A) Rolls spacing (A)		
Lunghezza nastro (B) Conveyor length (B)	su misura	tailored
Staffe di fissaggio Fixing plates		
Tappeto Belt		



NASTRI TRASPORTATORI A TAPPETO S120

S120 BELT CONVEYORS

BELT CONVEYORS

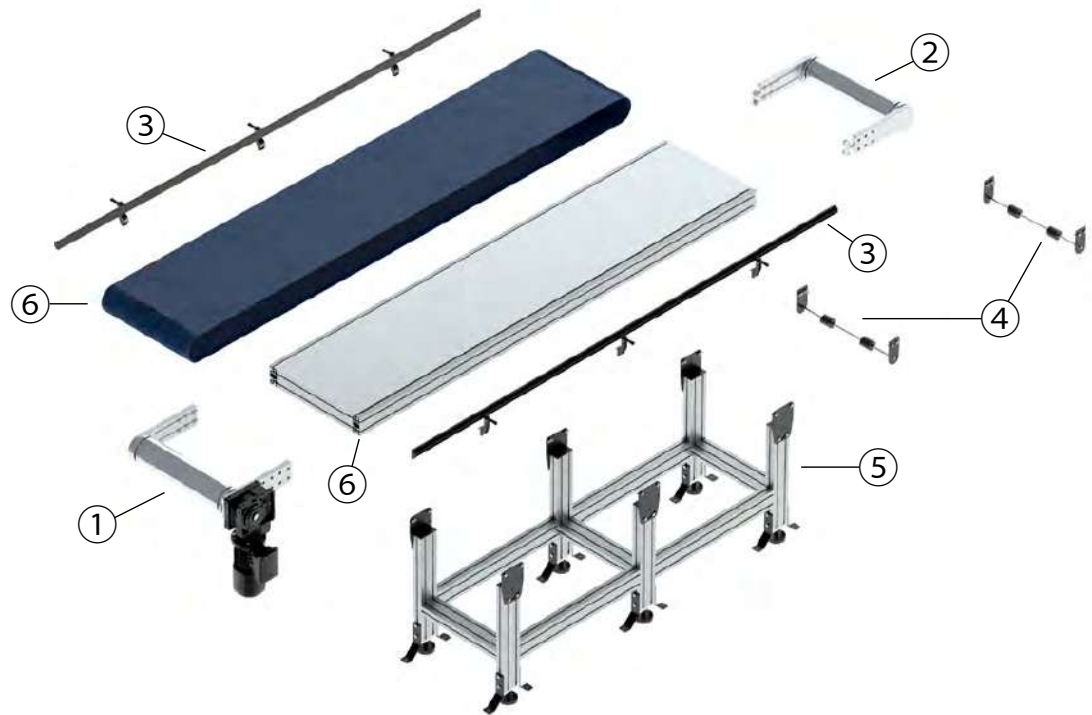


Tabella di riferimento rapido | Quick reference table

Gruppo Group	Elemento Part
1 Gruppo motorizzazione Drive kit	Testata motore Drive flange
	Testata folle Idler flange
	Albero Drive roller
2 Gruppo di rinvio Idler unit	Testata folle Idler flange
	Tendi-nastro Belt tensioner
	Rullo folle Idler roller
3 Profili di contenimento Containment profiles	Profilo Profile
	Tappo profilo Profile cap
	Supporto profilo Profile support
4 Gruppo sostegno tappeto Belt support unit	Rullino Rollers
	Perno sostegno tappeto Belt holder pin
	Staffa di sostegno Support staff
	Telaio in alluminio Aluminium framework
5 Struttura supporto Structure support	Staffa di sostegno Support staff
	Piede (filetto M14) Foot (M14 thread)
	- Ruota (filetto M14) Castor (M14 thread)
	Squadrette di supporto Support Bracket
	Telaio in alluminio Aluminium framework
6 Piano nastro Belt plane	Piano di scorrimento Sliding plane
	Tappeto Belt



POSTAZIONI DI LAVORO PERSONALIZZATE

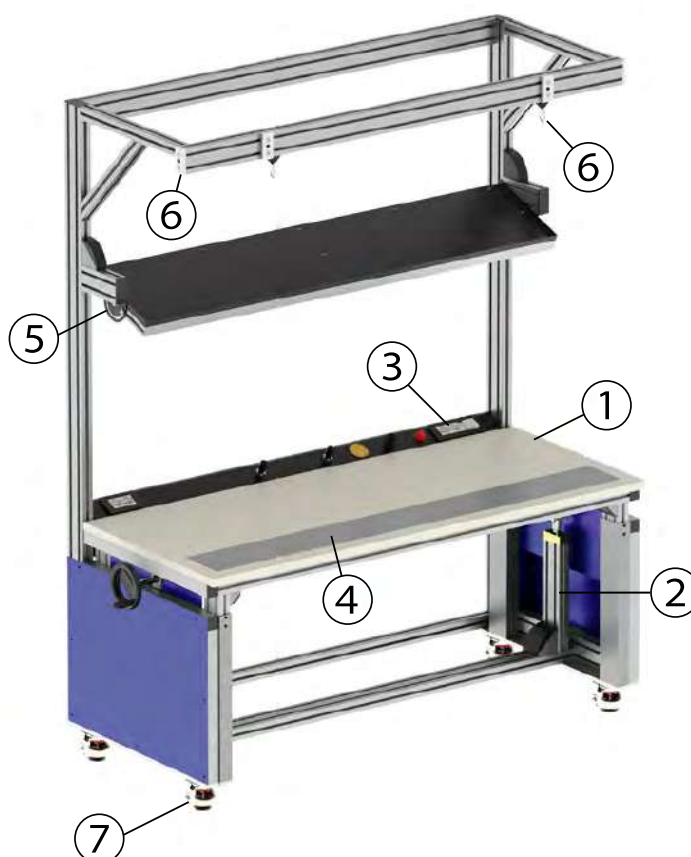
-

CUSTOM WORKSTATIONS



POSTAZIONI DI LAVORO PERSONALIZZATE
CUSTOM WORKSTATIONS

CUSTOM WORKSTATIONS


Tabella di riferimento rapido | Quick reference table

Gruppo Group	
1 Piano di lavoro Work plan	Legno con bordatura Wood with edging Polizene PE300 Polyzene PE300
2 Sistemi di sollevamento Lifting systems	Movimentazione manuale Manual handling Movimentazione elettrica Electric handling
3 Predisposizioni Preparations	Prese pneumatiche Pneumatic sockets Prese elettriche Electric sockets
4 Sistema fissaggio morse Clamp fixing system	
5 Ripiano Shelf	Fisso Blocked Regolabile Adjustable
6 Sistemi per utensileria pneumatica Air Systems	Moschettoni porta utensili Tool holder carabiners Sistema canalizzazione pneumatica Air system
7 Supporti Supports	Piedini Feet Ruote Wheels



POSTAZIONI DI LAVORO PERSONALIZZATE
CUSTOM WORKSTATIONS

CUSTOM WORKSTATIONS


Tabella di riferimento rapido | Quick reference table

Gruppo Group	
1 Piano di lavoro Work plan	Legno nobilitato Ennobled wood Polizene PE300 Polyzene PE300
2 Ripiano Shelf	Fisso Blocked Inclinazione e altezza regolabili Height and inclination adjustable
3 Ripiano scorrevole Mobile shelf	
4 Sistemi per strumentazione pneumatica Air systems	Moschettoni porta utensili Tool holder carabiners Sistema canalizzazione pneumatica Air System
5 Supporti Supports	Piedini Feet Ruote Wheels



POSTAZIONI DI LAVORO PERSONALIZZATE
CUSTOM WORKSTATIONS

CUSTOM WORKSTATIONS


Tabella di riferimento rapido | Quick reference table

Gruppo Group	
1	Piano di lavoro <i>Work plan</i>
	Legno con bordatura <i>Wood with edging</i>
	Polizene PE300 <i>Polyzene PE300</i>
2	Sistemi di sollevamento <i>Lifting systems</i>
	Movimentazione manuale <i>Manual handling</i>
	Movimentazione elettrica <i>Electric handling</i>
3	Illuminazione <i>Lighting</i>
	Lampada a led <i>Led lamp</i>
4	Sistemi per strumentazione pneumatica <i>Air systems</i>
	Moschettoni porta utensili <i>Tool holder carabiners</i>
	Sistema canalizzazione pneumatica <i>Air system</i>
5	Porta oggetti <i>Object holder</i>
	Porta utensili <i>Tool holder</i>
	Vassoi minuterie <i>Small parts trays</i>
6	Supporto computer <i>Computer support</i>
	Supporto monitor <i>Monitor support</i>
	Supporto tastiera <i>Keyboard support</i>
7	Supporti <i>Supports</i>
	Piedini <i>Feet</i>
	Ruote <i>Wheels</i>



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