



Sistema di sospensioni
Support devices system

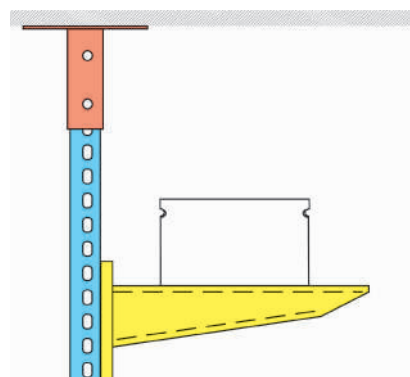
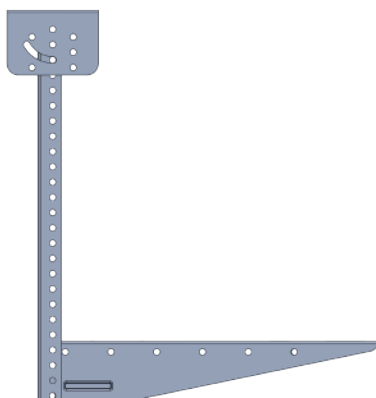
SISTEMA DI SOSPENSIONI

SUPPORT DEVICES SYSTEM

ESEMPI DI SOSPENSIONI

SUPPORT DEVICES EXAMPLE

SISTEMA STANDARD
STANDARD SYSTEM



SUPPORTI A SOFFITTO
CEILING SUPPORT



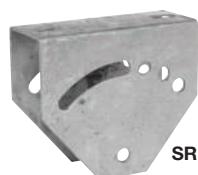
SML



SSML



SSM



SRP



SCP



SSP



SDP

PROFILATI
"U" SECTION



ASTA DI
SOSPENSIONE
SUSPENSION
BAR



PRL



PRM



DPL



PSP



PRP

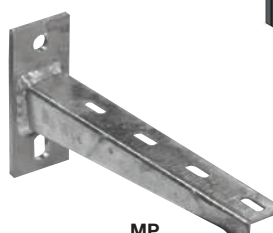


DPP

MENSOLE
BRACKET



BM



MP



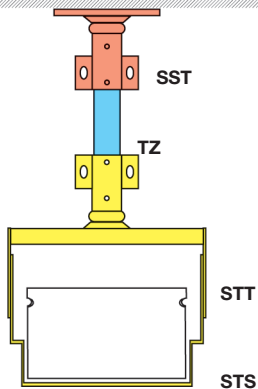
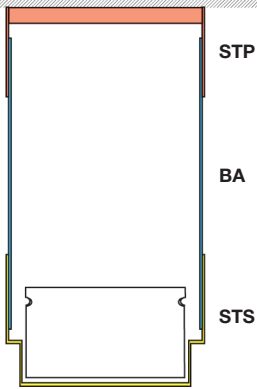
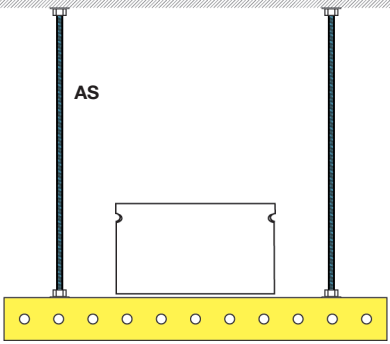
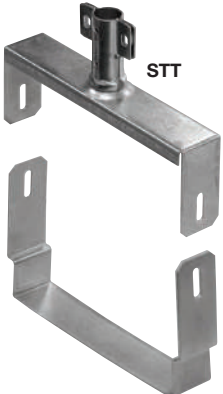
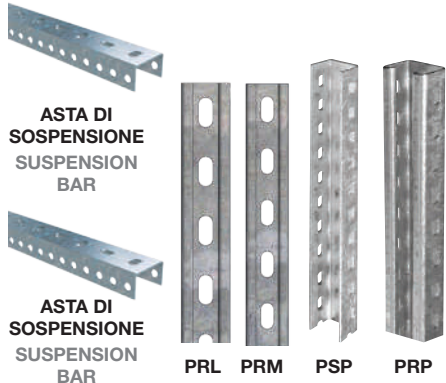
MP

SISTEMA DI SOSPENSIONI

SUPPORT DEVICES SYSTEM

ESEMPI DI SOSPENSIONI

SUPPORT DEVICES EXAMPLE

	SISTEMA A TUBO HANGING PIPE SYSTEM	SISTEMA A BANDELLA HANGING STRIP SYSTEM	SISTEMA A BARRA FILETTATA THREADED ROD SYSTEM
ESEMPIO DI MONTAGGIO ASSEMBLY EXAMPLE			 ASTA DI SOSPENSIONE SUSPENSION BAR - PRL - PRM - PSP - PRP
SUPPORTI A SOFFITTO CEILING SUPPORT			
PROFILATI "U" SECTION			
MENSOLE BRACKET			 ASTA DI SOSPENSIONE SUSPENSION BAR ASTA DI SOSPENSIONE SUSPENSION BAR PRL PRM PSP PRP

SISTEMA DI SOSPENSIONI

SUPPORT DEVICES SYSTEM

GUIDA ALLA SCELTA - ACCESSORI CHOOSING GUIDE - ACCESSORIES

CHOOSING GUIDE - ACCESSORIES

	MENSOLA STAMPATA PRESSED BRACKET	MENSOLA RIVETTATA RIVETED SHELF	BASE MENSOLA BM BASE BRACKET BM	MENSOLA MP BRACKET MP	MENSOLA MPS BRACKET MPS	MENSOLA TUNNEL MT TUNNEL BRACKET MT	MENSOLA DOPPIA MPD DOUBLE BRACKET MPD				
DIMENSIONI (MM) DIMENSIONS (MM)											
BASE	15/10	20/10	CODICE CODE	CODICE CODE	CODICE CODE	ZF	IX	ZF	ZF	IX	ZF
100	62X10001	62X10011	—	62X10101	—	2510301	—	—	2510551	2410561	—
150	62X10002	62X10012	—	62X10102	—	2510302	—	—	—	—	—
200	62X10003	62X10013	—	—	62X10103	2510303	2410253	2510453	2510553	2410563	—
300	62X10004	62X10014	—	—	62X10104	2510304	2410254	2510454	2510554	2410564	—
400	—	—	62X10051	—	62X10105	2510305	2410255	2510455	—	—	—
500	—	—	62X10052	—	62X10106	2510306	2410256	2510456	—	—	2510506
600	—	—	62X10053	—	62X10107	2510307	—	2510457	—	—	2510507
700	—	—	—	—	—	2510308	—	2510458	—	—	2510508
800	—	—	—	—	—	2510309	—	2510459	—	—	2510509
900	—	—	—	—	—	—	—	2510460	—	—	2510510
1000	—	—	—	—	—	—	—	2510461	—	—	2510511

Per avere il codice completo inserire al posto della "X" i seguenti numeri:

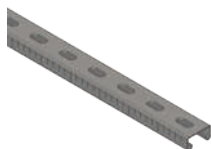
0: Zincato Sendzimir - 1: Verniciato blu - 2: Verniciato grigio RAL 7035 - 4: Acciaio Inox AISI 304 - 5: Zincato a caldo.

To get the complete code to insert in place of "X" the following numbers:

0: Sendzimir galvanized steel - 1: Painted blue colour - 2: Painted gray RAL 7035 colour - 4: Stainless steel AISI 304 - 5: Hot-dip galvanized steel.

ACCESSORI ACCESSORIES

	ASTA DI SOSPENSIONE SUSPENSION BAR	ASTA DI SOSPENSIONE SUSPENSION BAR	PROFILO PRL "U" SECTION PRL			PROFILO PRM "U" SECTION PRM			PROFILO DOPPIO DOUBLE SECTION	PROFILO PSP "U" SECTION PSP	PROFILO PRP "U" SECTION PRP
LUNGHEZZA LENGHT	2000	2000		3000			3000		3000	3000	3000
SPESSORE THICKNESS	1,5	2,5	2,5	2	1,5	2,5	2	1,5	2	3	2,5
DIMENSIONE DIMENSIONS	40 x 28			41 x 21			41 x 41		41 x 82	50 x 40	50 x 40



FINITURA FINISHING	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE
ZS	62020001	62020051	2020155	2020152	2020154	2020205	2020202	2020204	—	—	—
VB	62120001	62120051	—	—	—	—	—	—	—	—	—
VG	62220001	62220051	—	—	—	—	—	—	—	—	—
IX	62420001	62420051	2420155	2420152	2420154	2420205	2420202	2420204	—	—	—
ZF	62520001	62520051	2520155	2520152	2520154	2520205	2520202	2520204	2520210	2520451	2520452

TAPPO PER SOSPENSIONE "U" SECTION END CAP	—	—	2030021	2030022	—	—	2030023
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ZS: Zincato Sendzimir - VB: Verniciato blu - VG: Verniciato grigio RAL 7035 - IX: Acciaio Inox AISI 304 - ZF: Zincato a caldo.

ZS: Sendzimir galvanized steel - VB: Painted blue colour - VG: Painted gray RAL 7035 colour - IX: Stainless steel AISI 304 - ZF: Hot-dip galvanized steel.

ACCESSORI ACCESSORIES

	DISTANZIATORE PER PROFILO SPACER FOR "U" SECTION	SUPPORTO MULTIPLO SML CEILING SUPPORT SML	SUPPORTO REGOLABILE SRP ADJUSTABLE SUPPORT SRP	SUPPORTO REGOLABILE ADJUSTABLE SUPPORT	SUPPORTO A CERNIERA SCP HINGED SUPPORT SCP	SUPPORTO SEMPLICE SSM CEILING SUPPORT SSM
SPESSORE THICKNESS	3	2	2,5	2,5	2,5	Sp. Base 2,5 / Sp. Piede 2,5
FINITURA FINISHING	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE
ZS	—	62030001	—	2030070	—	62030056
VB	—	62130001	—	—	—	62130056
VG	—	62230001	—	—	—	62230056
IX	—	62430001	—	2430070	—	62430056
ZF	2520502	62530001	2530053	2530070	2530054	62530056



SISTEMA DI SOSPENSIONI

SUPPORT DEVICES SYSTEM

GUIDA ALLA SCELTA - ACCESSORI CHOOSING GUIDE - ACCESSORIES

	SUPPORTO SEMPLICE SSML CEILING SUPPORT SSML	SUPPORTO SEMPLICE SSP CEILING SUPPORT SSP	SUPPORTO DOPPIO SDP CEILING SUPPORT SDP	SUPPORTO DOPPIO 82 X 41 CEILING SUPPORT 82 X 41	SUPPORTO TUBOLARE SST CEILING PIPE SST	TUBO PER SOSPENSIONE TZ CEILING PIPE SUPPORT TZ
LUNGHEZZA LENGHT						3000
SPESORE THICKNESS	Sp. Base 2,5 / Sp. Piede 2	Sp. Base 4 / Sp. Piede 3	Sp. Base 4 / Sp. Piede 3	Sp. Base 10 / Sp. Piede 4		1
						
FINITURA FINISHING						
	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE
ZE	—	—	—	—	2030151	2020401
VB	—	—	—	—	2130151	2120401
VG	—	—	—	—	2230151	2220401
ZF	2030052	2530051	2530052	2530055	—	—

	STAFFA TUBOLARE SST PIPE SUPPORT SST	STAFFA DI SOSTEGNO STS BRACKET SUPPORT STS	STAFFA A PLAFONE STP CEILING SUPPORT STP
DIMENSIONI (MM) DIMENSIONS (MM)			
BASE	CODICE CODE	CODICE CODE	CODICE CODE
50	2X30251	2X30301	2X30201
80	2X30252	2X30302	2X30202
100	2X30253	2X30303	2X30203
150	2X30254	2X30304	2X30204
200	2X30255	2X30305	2X30205
300	2X30256	2X30306	2X30206
400	—	2X30307	2X30207
500	—	2X30308	2X30208

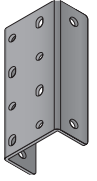
ACCESSORI ACCESSORIES

	BANDELLA PER SOSPENSIONE BA HANGING STRIP BA	
LUNGHEZZA LENGHT	1000	2000
SPESORE THICKNESS	1,2	2
		
FINITURA FINISHING	CODICE CODE	
ZS	2020251	2020252
VB	2120251	2120252
VG	2220251	2220252

Per avere il codice completo inserire al posto della "X" i seguenti numeri: 0: Zincato Sendzimir - 1: Verniciato blu - 2: Verniciato grigio RAL 7035.

To get the complete code to insert in place of "X" the following numbers: 0: Sendzimir galvanized steel - 1: Painted blue colour - 2: Painted gray RAL 7035 colour.

	STAFFA OSCILLANTE STO BEAM CLAMP WITH SWIVEL STO	MORSETTO PER TRAVE BEAM CLAMP STO	BARRA FILETTATA PER SOSPENSIONE AS THREADED ROD AS	MANICOTTO DI PROLUNGA MA ROD COUPLING AM		
LUNGHEZZA LENGHT			1000			
						
FILETTATURA THREAD	ZE	ZE	ZE	IX	ZE	IX
M 6	—	2610505	2020301	2420301	2020351	2420351
M 8	—	2610504	2020302	2420302	2020352	2420352
M 10	2610501	2610508	2020303	2420303	2020353	2420353
M 12	—	2610509	2020304	2420304	2020354	2420354

	GIUNTO PER ASTA DI SOSPENSIONE JOINT FOR SUSPENSION BAR	GIUNTO PER PROFILO PRL JOINT FOR "U" SECTION PRL	GIUNTO PER PROFILO PRM JOINT FOR "U" SECTION PRM	GIUNTO PER PROFILO 82 X 41 JOINT FOR "U" SECTION 82 X 41	GIUNTO PER PROFILO PSP/PRP JOINT FOR "U" SECTION PSP/PRP
					
FINITURA FINISHING	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE	CODICE CODE
ZE	62020101	2020153	2020203	—	—
VB	62120101	—	—	—	—
VG	62220101	—	—	—	—
IX	62420101	—	2420203	—	—
ZF	62520101	2520153	2520203	2520211	2520501

SISTEMA DI SOSPENSIONI

SUPPORT DEVICES SYSTEM

DIAGRAMMI DI CARICO

LOADING GRAPHS

Asta per sospensione a spessore 15/10

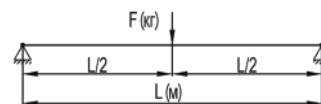
Condizioni del calcolo dei profili:

- carico F (kg) applicato al centro del profilo;
- $[\sigma]=165$ MPa - la tensione ammissibile per l'acciaio formato a freddo tenendo in considerazione il quoziente di resistenza del materiale;
- carichi F (kg) e incurvamenti f (mm) sono calcolati tenendo in considerazione che le tensioni ammissibili per l'acciaio $[\sigma]$ e l'incurvamento massimo pari a $L/200$ non devono essere mai superati.

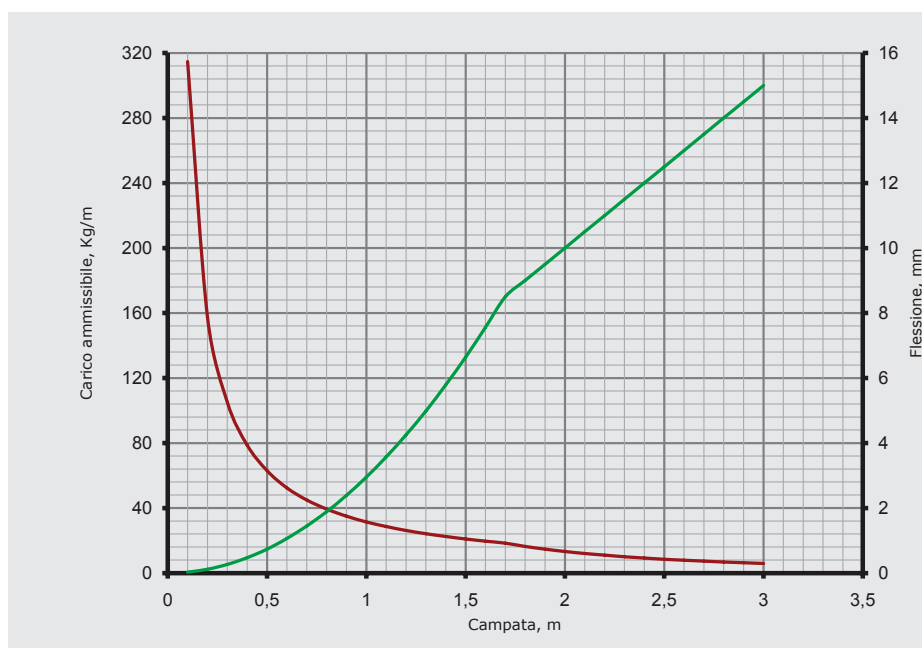
Suspension bar 15/10 thickness

General evaluation conditions:

- F Load (kg) is located in the center of the bar;
- $[\sigma]=165$ MPa - is the permissible tension for cold-formed steel taking into account the strength coefficient of the material.
- the loads F (kg) and flecion f (mm) are calculated taking into consideration that the allowable tension for the steel material $[\sigma]$ and the maximum flecion equal to $L/200$ shall never be exceeded.



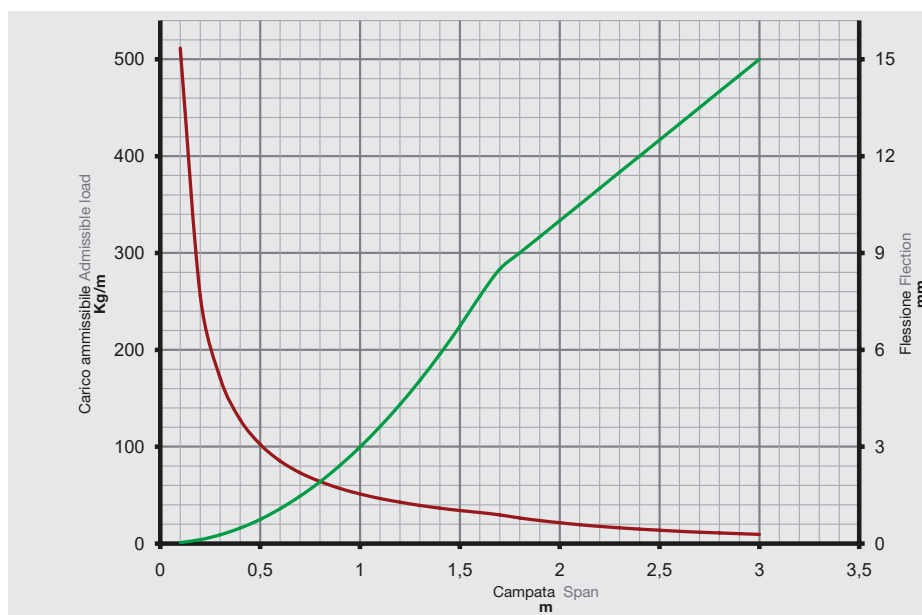
— PSL
— flessione con carico massimo
maximum load deflection



Asta per sospensione a spessore 25/10

Suspension bar 25/10 thickness

— PSM
— flessione con carico massimo
maximum load deflection



SISTEMA DI SOSPENSIONI

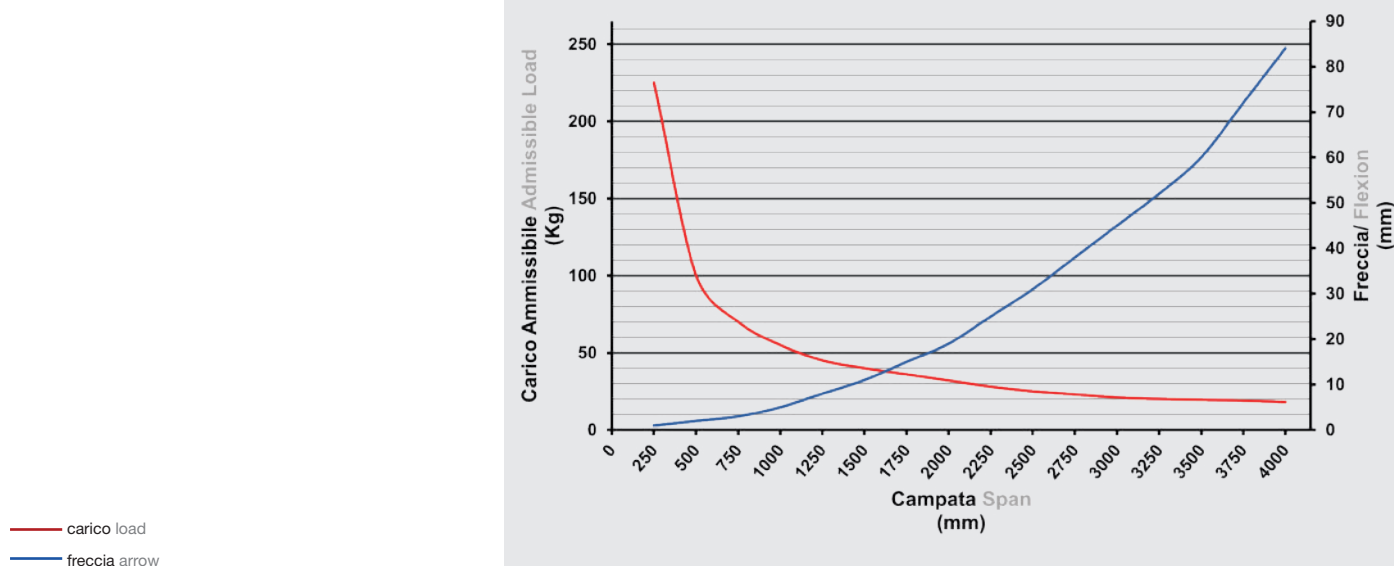
SUPPORT DEVICES SYSTEM

DIAGRAMMI DI CARICO

LOADING GRAPHS

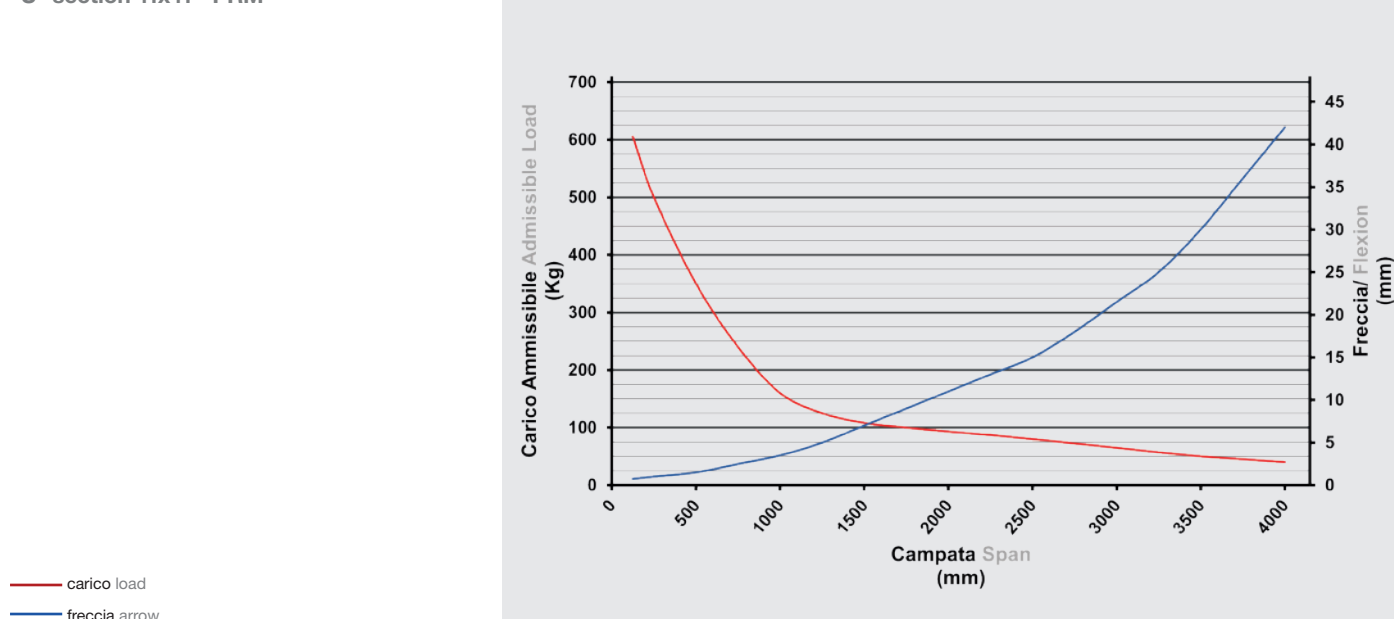
Profilato per sospensione 41x21 PRL

“U” section 41x21 - PRL



Profilato per sospensione 41x41 PRM

“U” section 41x41 - PRM



SISTEMA DI SOSPENSIONI

SUPPORT DEVICES SYSTEM

DIAGRAMMI DI CARICO

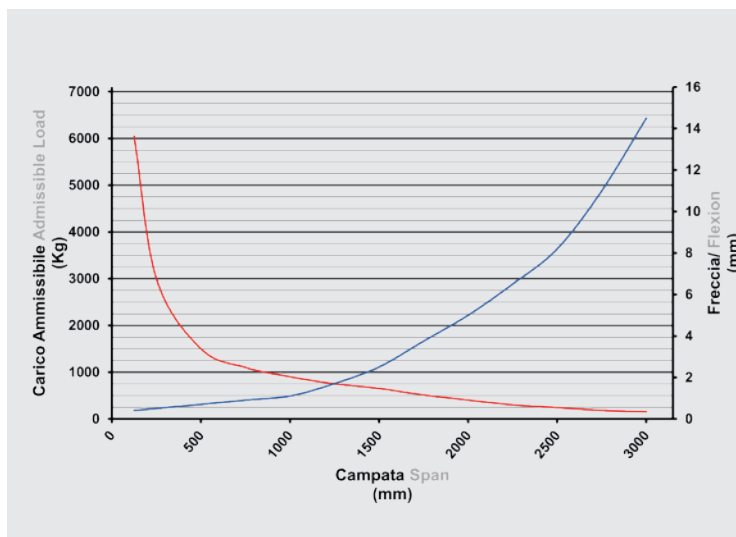
LOADING GRAPHS

Profilato doppio per sospensione 82x41

Double suspension "U" section-bars 82 x 41

— carico load

— freccia arrow

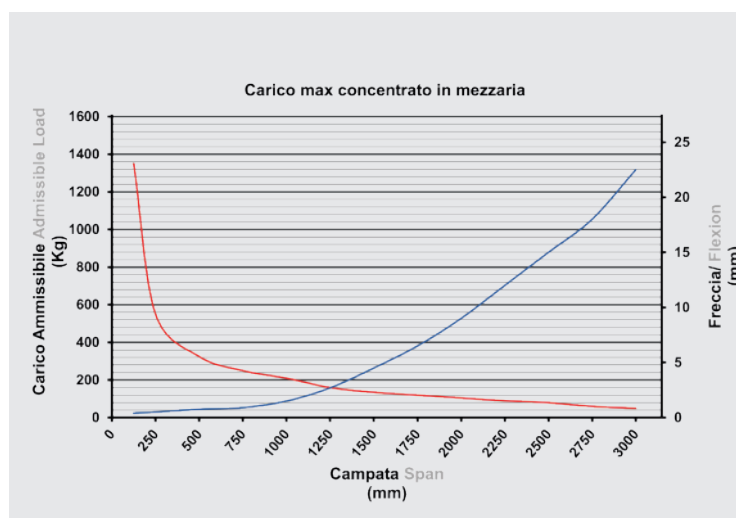


Profilato per sospensione semplice PSP

"U" section - PSP

— carico load

— freccia arrow

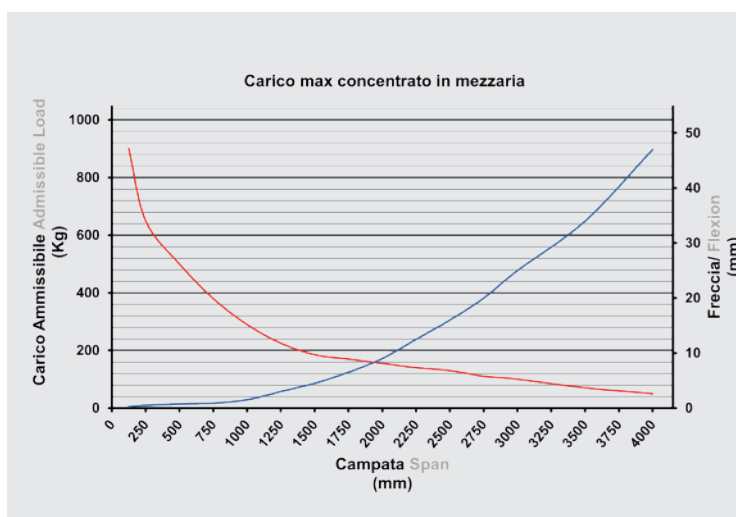


Profilato per sospensione rinforzato PRP

Reinforced "U" section - PRP

— carico load

— freccia arrow



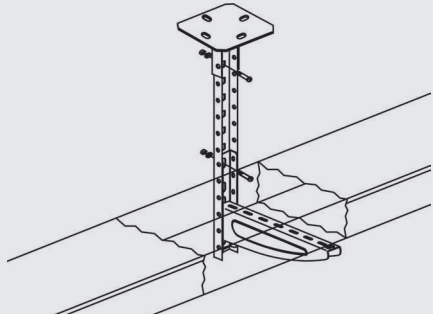
SISTEMA DI SOSPENSIONI

SUPPORT DEVICES SYSTEM

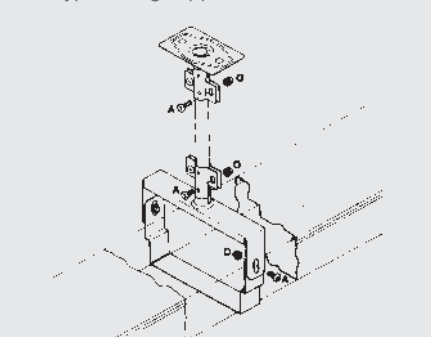
ESEMPI DI MONTAGGIO

ASSEMBLY EXAMPLE

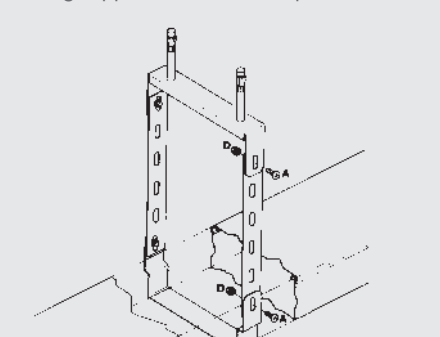
Sospensione a plafone con asta e mensola
Ceiling support with PSL "U" section and bracket



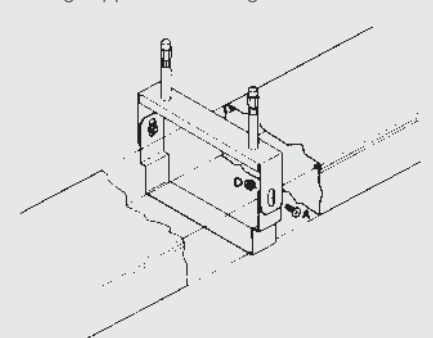
Sospensione tubolare a plafone
Tube type ceiling support



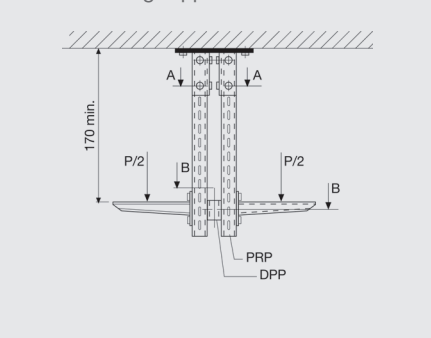
Sospensione a plafone con bandelle
Ceiling support with slotted strips



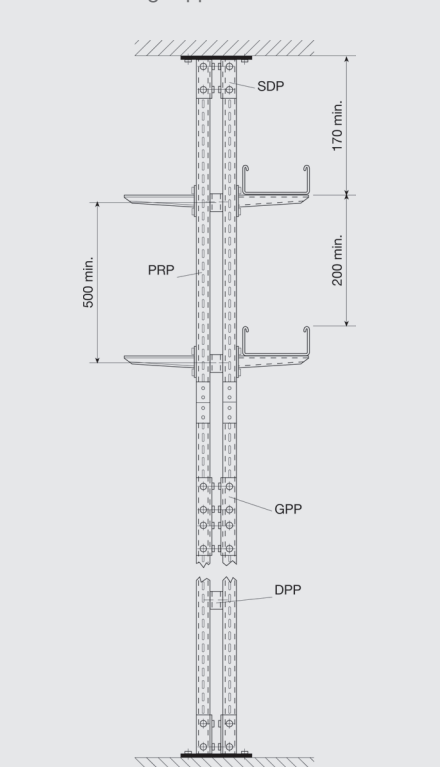
Sospensione a plafone con staffa
Ceiling support with ceiling and bracket



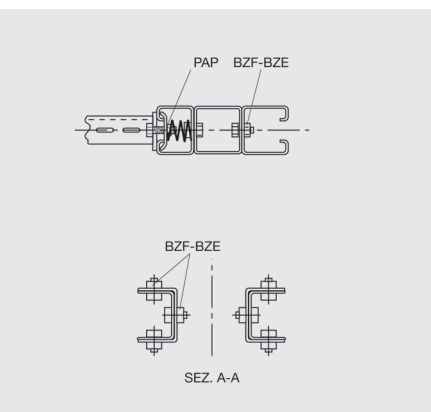
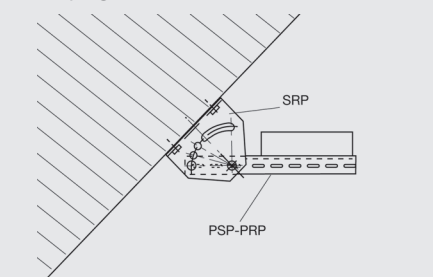
Sospensione bilanciata con profilato PRP
Balanced ceiling support with PRP "U" section



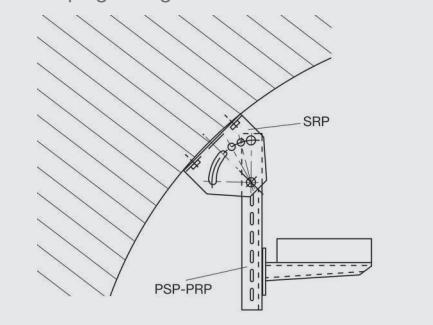
Sospensione bilanciata con profilato PRP
Balanced ceiling support with PRP "U" section



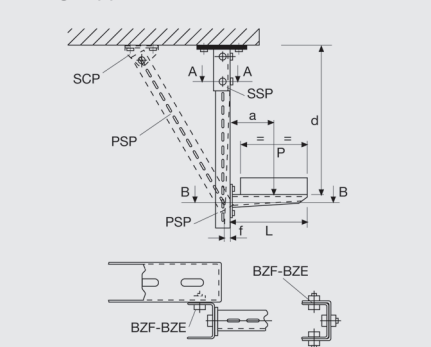
Sospensione con profilato PRP su parete inclinata
Ceiling support with PRP "U" section on sloping wall



Sospensione con profilato PSP su volta
Ceiling support PSP "U" section on sloping ceiling

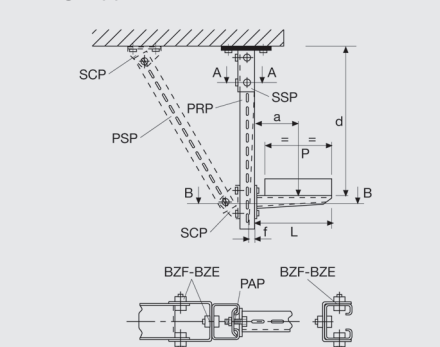


Sospensione con profilato PSP
Ceiling support with PSP "U" section



Questa condizione vale anche nel caso di fissaggio a pavimento
This solution is also valid in the case of floor mounting

Sospensione con profilato PRP
Ceiling support with PRP "U" section



Questa condizione vale anche nel caso di fissaggio a pavimento
This solution is also valid in the case of floor mounting

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

MENSOLA STAMPATA

PRESSED BRACKET

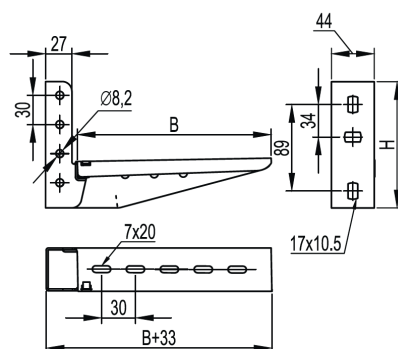


In acciaio zincato Sendzimir (ZS).
In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
In acciaio zincato Sendzimir e verniciato con resine epossipoliesteri, in colore blu (VB) o grigio RAL 7035 (VG).
In acciaio Inox - AISI 304 (IX).

Brevetto nr 1301648 del 23/06/2000.
Adatta per il fissaggio a parete o su profilati.
Asta verticale: asole 10,5x17 mm, fori diametro 8,2 mm.
Braccio orizzontale: asole 19x7 mm per il fissaggio degli elementi rettilinei.
Il braccio orizzontale è prolungabile tramite tratti di profilato semplice.
Adatta per asta di sospensione.

In Sendzimir galvanized steel (ZS).
In hot galvanized steel after machining (ZF).
In Sendzimir galvanized steel and painted with epoxy-polyester resin, in electrical blue colour (VB) or gray RAL 7035 (VG).
In stainless steel - AISI 304 (IX).

Patent Nr. 1301648 dated 23/06/2000.
Suitable for installation to walls or profiles.
Vertical bar: slots 10,5x17 mm, holes Ø 8,2 mm.
Horizontal beam: slots 19x7 mm for straight elements mounting.
The horizontal beam is extensible by means of plain profile sections.
Suitable for the suspension bars.

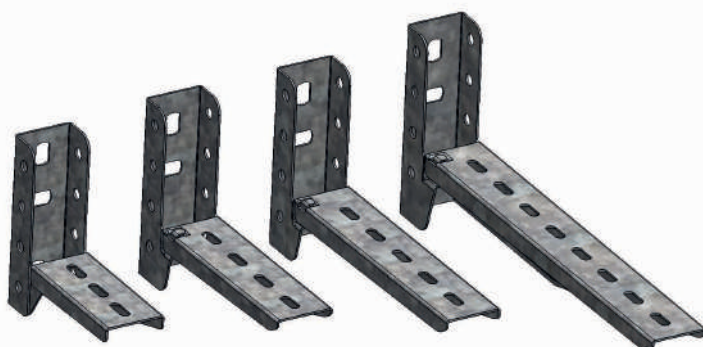


Spessore / Thickness 1.5

H	B	PORTATA N LOAD N	PORTATA KG LOAD KG	PESO KG/PZ. WEIGHT KG/PCS.	CODICE ZS CODE ZS	CODICE VB CODE VB	CODICE VG CODE VG	CODICE ZF CODE ZF	CODICE IX CODE IX
125	100	1058	108	0.2	62010001	62110001	62210001	62510001	62410001
130	150	980	100	0.26	62010002	62110002	62210002	62510002	62410002
130	200	931	95	0.33	62010003	62110003	62210003	62510003	62410003
140	300	784	80	0.47	62010004	62110004	62210004	62510004	62410004

Spessore / Thickness 2

H	B	PORTATA N LOAD N	PORTATA KG LOAD KG	CONF/M PACK/M	PESO KG/PZ. WEIGHT KG/PCS.	CODICE ZS CODE ZS	CODICE VB CODE VB	CODICE VG CODE VG	CODICE ZF CODE ZF	CODICE IX CODE IX
125	100	1755	179	20	0.27	62010011	62110011	62210011	62510011	-
130	150	1666	170	20	0.37	62010012	62110012	62210012	62510012	-
130	200	1578	161	20	0.43	62010013	62110013	62210013	62510013	-
140	300	1333	136	20	0.61	62010014	62110014	62210014	62510014	-

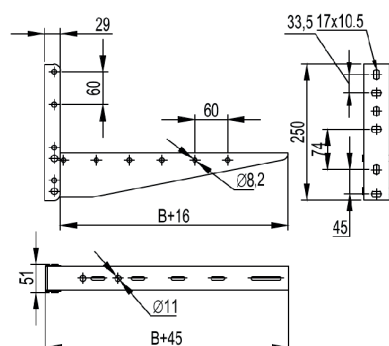


SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

MENSOLA RIVETTATA

RIVETED BRACKET



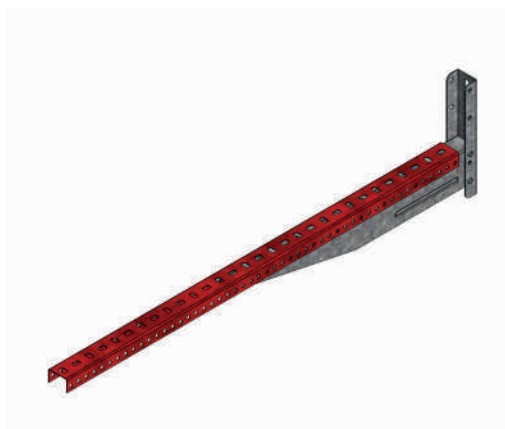
In **acciaio zincato Sendzimir (ZS)**.
 In **acciaio zincato a caldo per immersione dopo lavorazione (ZF)**.
 In **acciaio zincato Sendzimir e verniciato** con resine epossì-poliestere, in colore blu (VB) o grigio RAL 7035 (VG).
 In **acciaio Inox - AISI 304 (IX)**.

Adatta per il fissaggio a parete o su profilati 41x21 e 41x41.
 Asta verticale: spessore 2,5 mm con asole 10,5x17 mm.
 Braccio orizzontale: spessore 1,5 mm con asole 25x7 mm per il fissaggio degli elementi rettilinei.
 Il braccio orizzontale è prolungabile tramite tratti di profilato semplice.

In **Sendzimir galvanized steel (ZS)**.
 In **hot galvanized steel after machining (ZF)**.
 In **Sendzimir galvanized steel and painted** with epoxy-polyester resin, in electrical blue colour (VB) or gray RAL 7035 (VG).
 In **stainless steel - AISI 304 (IX)**.

Suitable for installation to walls or profiles 41x21 and 41x41.
 Vertical bar: thickness 2,5 mm, slots 10,5x17 mm.
 Horizontal beam: thickness 1,5 mm, slots 25x7 mm for straight elements mounting.
 The horizontal beam is extensible by means of plain profile sections.

H	B	PORTATA		CONF/M	PESO KG/PZ.	CODICE ZS	CODICE VB	CODICE VG	CODICE ZF	CODICE IX
		N	LOAD							
		LOAD N	KG	PACK/M	WEIGHT KG/PCS.	CODE ZS	CODE VB	CODE VG	CODE ZF	CODE IX
250	400	1862	190	10	1.16	62010051	62110051	62210051	62510051	62410051
250	500	1667	170	10	1.38	62010052	62110052	62210052	62510052	62410052
250	600	1471	150	10	1.61	62010053	62110053	62210053	62510053	62410053

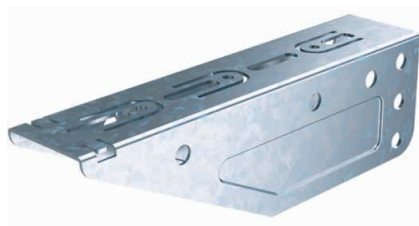


SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

BASE MENSOLA

BASE BRACKET



In acciaio zincato Sendzimir (ZS).
In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
In acciaio zincato Sendzimir e verniciato con resine epossidiche-poliesteri, in colore blu (VB) o grigio RAL 7035 (VG).
In acciaio Inox - AISI 304 (IX).

Asole 25x7 mm con interasse 60 mm.
Ø fori: 8,2 mm con interasse 60 mm.
Si monta su asta di sospensione (25/10 e 15/10) con viti M8x60 e dadi M8, da ordinare separatamente.
Spessore: 15/10.

Confezione 20 PZ per basi fino a 300 mm, 10 PZ per lunghezze superiori
le confezioni sono disponibili per la sola finitura ZS

In Sendzimir galvanized steel (ZS).
In hot galvanized steel after machining (ZF).
In Sendzimir galvanized steel and painted with epoxy-polyester resin, in electrical blue colour (VB) or gray RAL 7035 (VG).
In stainless steel - AISI 304 (IX).

Slot dimensions 25x7 mm with 60 mm pitch.
Hole Ø: 8,2 mm with 60 mm pitch.
To be mounted to heavy suspension profile (25/10 and 15/10) with M8x60 screws and M8 nuts. to be ordered separately.
Thickness: 15/10.

Pack of 20 PCS for up to 300 mm base, 10 PCS for longer lengths
packs are available for the ZS finish only



base mensola rapida / Quick shelf base

B	PORTATA		PESO KG/PZ.	CODICE ZS	CODICE VB	CODICE VG	CODICE ZF	CODICE IX
	N	KG						
	LOAD N	LOAD KG	WEIGHT KG/PCS.	CODE ZS	CODE VB	CODE VG	CODE ZF	CODE IX
100	3040	310	0.2	62010101	62110101	62210101	62510101	62410101
150	2843	290	0.32	62010102	62110102	62210102	62510102	62410102

base mensola / shelf base

B	PORTATA		PESO KG/PZ.	CODICE ZS	CODICE VB	CODICE VG	CODICE ZF	CODICE IX
	N	KG						
	LOAD N	LOAD KG	WEIGHT KG/PCS.	CODE ZS	CODE VB	CODE VG	CODE ZF	CODE IX
200	2451	250	0.31	62010103	62110103	62210103	62510103	62410103
300	1862	190	0.5	62010104	62110104	62210104	62510104	62410104
400	1862	190	0.71	62010105	62110105	62210105	62510105	62410105
500	1667	170	0.93	62010106	62110106	62210106	62510106	62410106
600	1471	150	1.12	62010107	62110107	62210107	62510107	62410107

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

MENSOLA MP

MP BRACKET

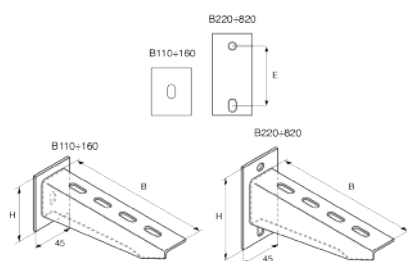


In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
In acciaio Inox - AISI 304 (IX).

Per fissaggi a parete o su profilati **PSP - PRP - PRL - PRM**.
Asole sul piano d'appoggio 7 x 20 mm.
Piastra d'ancoraggio con foro Ø 11 mm e asola 11 x 17 mm.
Le mensole B 110 e B 160 hanno solo un'asola 9 x 16 mm, in centro alla piastra.

In hot galvanized steel after machining (ZF).
In stainless steel - AISI 304 (IX).

For wall mounting or on **PSP - PRP - PRL - PRM**.
Slots 7 x 20 mm on supporting surface.
Mounting plate with hole Ø 11 mm and slot 11 x 17 mm.
The B 110 and B 160 brackets only with one slot 9 x 16 mm on the center.



H	B	PORTATA		CONF/M	PESO KG/PZ.	INTERASSE FORI	CODICE ZF	CODICE IX
		LOAD N	KG		WEIGHT KG/PCS.	HOLE SPACING	CODE ZF	CODE IX
54	110	1470	150	30	0.13	-	2510301	-
54	160	1470	150	30	0.21	-	2510302	-
105	220	1325	135	40	0.36	75	2510303	2410253
135	320	2530	258	25	0.49	105	2510304	2410254
135	420	1910	195	20	0.71	105	2510305	2410255
170	520	2275	232	20	1.08	140	2510306	2410256
170	620	2120	216	20	1.48	140	2510307	-
180	720	2010	205	15	1.91	150	2510308	-
200	820	1920	196	1	2.12	170	2510309	-

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

MENSOLE CON PROFILO 41X41

SHELVES WITH PROFILE 41X41



In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
Per fissaggi a parete o su profilati **PSP - PRP - PRL - PRM**.

Tipo MPS

Profilo con spessore 2,5 mm.
Asole 25 x 12 mm interasse 50 mm.
Piastra con fori 22 x 13,5 mm.
Dimensione piastra: 130 mm (Y), 87 mm (Y1).

Tipo MPD

In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
Profilato spessore 2,5 mm.
Piastra con fori 22x13,5 mm.
Dimensione piastra: 200 mm (Y), 157 mm (Y1).

Made of hot-dip galvanized steel (ZF).
For wall mounting or on **PSP - PRP - PRL - PRM** profiles.

MPS Type

Profile with a thickness of 2.5 mm.
Slots 25 x 12 mm, 50 mm apart.
Plate with 22 x 13.5 mm holes.
Plate dimensions: 130 mm (Y), 87 mm (Y1).

MPD Type

Made of hot-dip galvanized steel (ZF).
Profile with a thickness of 2.5 mm.
Plate with 22 x 13.5 mm holes.
Plate dimensions: 200 mm (Y), 157 mm (Y1).

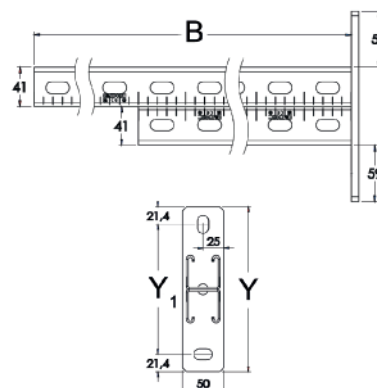
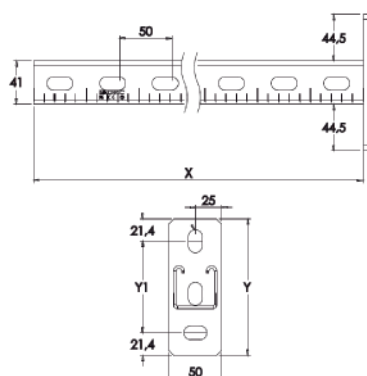


Mensola con profilo singolo MPS / Shelf with single profile MPS

B	PORTATA N LOAD N	PORTATA KG LOAD KG	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZF CODE ZF
250	3579	365	0.87	1	2510453
350	3579	365	1.06	1	2510454
450	3196	326	1.38	1	2510455
550	2814	287	1.6	1	2510456
650	1441	146	1.83	1	2510457
700	2039	208	1.95	1	2510458
800	1657	169	2.17	1	2510459
900	1264	129	2.4	1	2510460
1000	882	90	2.7	1	2510461

Mensola con profilo doppio MPD / Shelf with double profile MPD

B	PORTATA N LOAD N	PORTATA KG LOAD KG	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZF CODE ZF
550	2648	270	2.4	1	2510506
650	2207	225	2.85	1	2510507
700	1863	190	2.97	1	2510508
800	1618	165	3.42	1	2510509
900	1422	145	3.65	1	2510510
1000	1275	130	4.1	1	2510511



SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

MENSOLA TUNNEL 41X21 MT

MT TUNNEL BRACKET 41X21

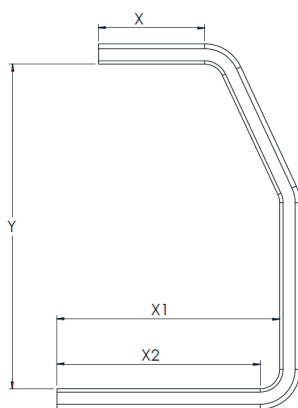


In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
In acciaio Inox - AISI 304 (IX).

Asole 25 x 12 mm con interasse 50 mm.
N°3 fori Ø21 mm.
Spessore 2,5 mm.

In hot galvanized steel after machining (ZF).
In stainless steel - AISI 304 (IX).

Slots 25 x 12 mm with 50 mm center to center.
N°3 holes Ø21 mm.
Thickness 2.5 mm.



B	CONF. PZ. PACK. PCS.	CODICE ZF CODE ZF	CODICE IX CODE IX
100	1	2510551	2410561
200	1	2510553	2410563
300	1	2510554	2410564

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

ASTA PER SOSPENSIONE

SUSPENSION BAR



In acciaio zincato Sendzimir (ZS).
In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
In acciaio zincato Sendzimir e verniciato con resine epossidiche-poliesteri, in colore blu (VB) o grigio RAL 7035 (VG).
In acciaio Inox - AISI 304 (IX).

Asole 10,5x15 mm con interasse 33,5 mm.
Fori diametro 8,2 mm con interasse 20 mm.

Adatto per mensole e sospensioni semplici, doppie, inclinate.
Prolungabile tramite un giunto da 300 mm.

Profilo direttamente compatibile con:
Basi mensoleMensole stampateSupporto multiplo SMLSupporto semplice per asta di sospensione

Applicabile anche come prolungamento sulle mensole rivettate

Giunto per asta di sospensione
Dimensioni nominali 300x48 mm.

In Sendzimir galvanized steel (ZS).
In hot galvanized steel after machining (ZF).

In Sendzimir galvanized steel and painted with epoxy-polyester resin, in electrical blue colour (VB) or gray RAL 7035 (VG).

In stainless steel - AISI 304 (IX).

Slot dimensions: 10,5x15 mm with 33,5 mm pitch.

Hole Ø: 8,2 mm with 20 mm pitch.

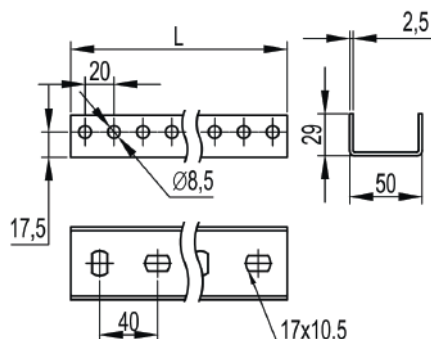
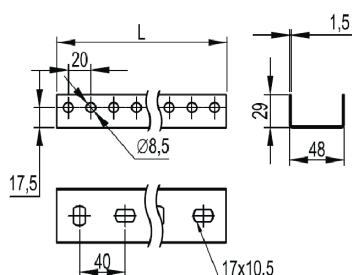
Suitable for brackets and suspensions (plain, double, inclined).

Extensible through a 300 mm coupler.

Profile directly compatible with:
Shelf basesPrinted shelvesSML multiple supportSingle support for suspension rod

Also applicable as an extension on riveted shelves

Coupler for suspension bar
Nominal dimensions 300x48 mm



Asta di sospensione / Suspension bar

L	B	SPESSORE THICKNESS	PESO KG/M WEIGHT KG/M	CODICE ZS CODE ZS	CODICE VB CODE VB	CODICE VG CODE VG	CODICE ZF CODE ZF	CODICE IX CODE IX
2000	48	1.5	1.08	62020001	62120001	62220001	62520001	62420001
2000	50	2.5	1.83	62020051	62120051	62220051	62520051	62420051

Giunto / Coupler

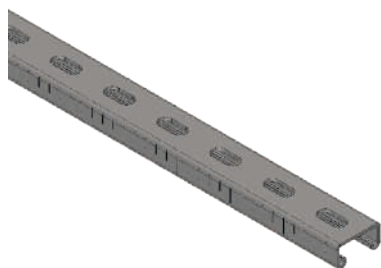
L	B	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZS CODE ZS	CODICE VB CODE VB	CODICE VG CODE VG	CODICE ZF CODE ZF	CODICE IX CODE IX
300	44	1.5	0.38	1	62020101	62120101	62220101	62520101	62420101

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

PROFILATO PER SOSPENSIONE

SUSPENSION PROFILE

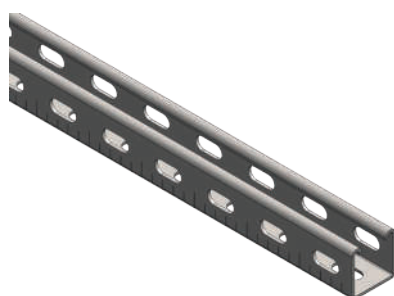


In acciaio zincato Sendzimir (ZS).
In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
In acciaio Inox - AISI 304 (IX).

Lunghezza 3 m.
Asole 25x12 mm con interasse 50 mm.
Sui fianchi sono ricavate delle tacche ogni 10mm per facilitare le operazioni di taglio
Adatto per mensole **MP**, **MPS** e **MPD** da fissare con piastrine PMP e viti M10.
Adatto per supporti **SSM**.
È prolungabile tramite un giunto da 154 mm.

Made of Sendzimir galvanized steel (ZS).
Made of hot-dip galvanized steel (ZF).
Made of stainless steel - AISI 304 (IX).

Length: 3 m.
25x12 mm slots with 50 mm spacing.
Notches are cut every 10 mm on the sides to facilitate cutting.
Suitable for **MP**, **MPS**, and **MPD** brackets, secured with PMP plates and M10 screws.
Suitable for SSM supports.
It can be extended with a 154 mm joint.

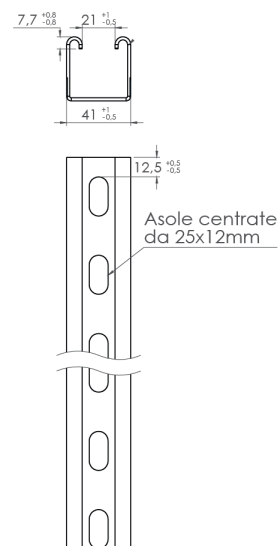
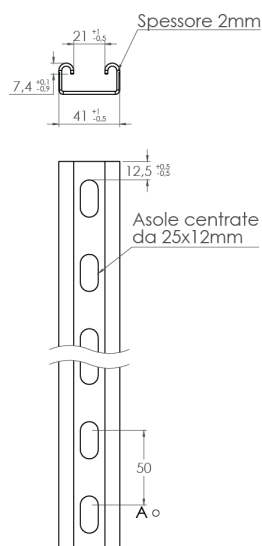


41x21

L	CONF/M PACK/M	SPESSORE THICKNESS	PESO KG/M WEIGHT KG/M	CODICE ZS CODE ZS	CODICE ZF CODE ZF	CODICE IX CODE IX
3000	3	1.5	1.12	2020154	2520154	2420154
3000	3	2	1.37	2020152	2520152	2420152
3000	3	2.5	1.74	2020155	2520155	2420155

41x41

L	CONF/M PACK/M	SPESSORE THICKNESS	PESO KG/M WEIGHT KG/M	CODICE ZS CODE ZS	CODICE ZF CODE ZF	CODICE IX CODE IX
3000	3	1.5	1.44	2020204	2520204	2420204
3000	3	2	1.92	2020202	2520202	2420202
3000	3	2.5	2.28	2020205	2520205	2420205

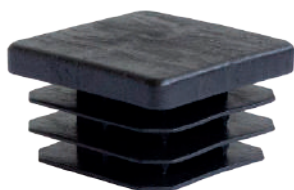


SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

TAPPO DI PROTEZIONE PER PROFILO

PROTECTION END CAP FOR PROFILE



41x21

CODICE CODE	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.
2030021	0.01	25

41x41

CODICE CODE	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.
2030022	0.02	25

50x40

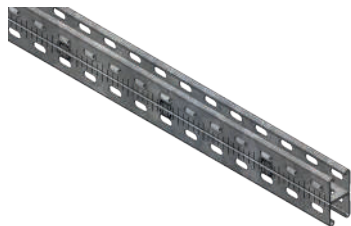
CODICE CODE	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.
2030023	0.02	25

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

PROFILATI PER SOSPENSIONE

SUSPENSION PROFILES



In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
Lunghezza 3 m

Profilato doppio 41x82
Spessore 2 mm.

Profilato semplice PSP
Spessore 3 mm.
Asole 11 x 17 mm con interasse 33 mm.
Adatto per mensole **MP** e sospensioni semplici, doppie, inclinate, con supporti **SSP - SDP - SCP - SRP**; come braccio di rinforzo con supporti **SCP**.

Profilato per sospensione rinforzato PRP
Spessore 2,5 mm.
Asole 11 x 17 mm con interasse 33 mm.
Adatto per mensole **MP** e sospensioni semplici, doppie, inclinate, con supporti **SSP - SDP - SCP - SRP**; come braccio di rinforzo con supporti **SCP**.
Per il fissaggio delle mensole **MP** al profilato, utilizzare anche le piastrine ad ancora **PAP**.

Made of hot-dip galvanized steel after machining (ZF).
Length 3 m

Double section 41x82
Thickness 2 mm

PSP profile
Thickness 3 mm
11 x 17 mm slots with 33 mm spacing.
Suitable for MP brackets and single, double, and inclined suspensions, with SSP - SDP - SCP - SRP supports; as a reinforcing arm with SCP supports.

Reinforced suspension section PRP
Thickness 2.5 mm
11 x 17 mm slots with 33 mm spacing.
Suitable for MP brackets and single, double, and inclined suspensions, with SSP - SDP - SCP - SRP supports; as a reinforcing arm with SCP supports.
To secure the MP brackets to the section, also use the PAP anchor plates.



41x82

CODICE CODE	FINITURA TRIM	L	H	B	CONF/M PACK/M	SPESSORE THICKNESS	PESO KG/M WEIGHT KG/M
2520210	ZF	3000	82	41	3	2	3.84

50x40

CODICE CODE	FINITURA TRIM	L	H	B	CONF/M PACK/M	SPESSORE THICKNESS	PESO KG/M WEIGHT KG/M
2520452	ZF	3000	40	50	3	2.5	2.65

50x40 C

CODICE CODE	FINITURA TRIM	L	H	B	CONF/M PACK/M	SPESSORE THICKNESS	PESO KG/M WEIGHT KG/M
2520451	ZF	3000	40	50	3	3	2.54

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

GIUNTI PER PROFILATI PRM - PRL

JOINTS FOR PRM - PRL PROFILE

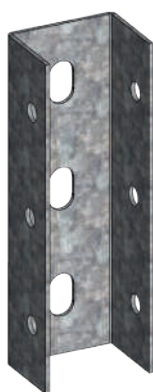


41x21

L	H	B	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE IX4 CODE IX4	CODICE ZS CODE ZS	CODICE ZF CODE ZF
154	20	48	2	0.15	1	2420153	2020153	2520153

41x41

L	H	B	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE IX4 CODE IX4	CODICE ZS CODE ZS	CODICE ZF CODE ZF
154	39	48	2	0.2	1	2420203	2020203	2520203



SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

GIUNTI PER PROFILATI PSP-PRP E 41X82

JOINTS FOR PROFILES PSP-PRP E 41X82



41x82

L	H	B	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZF CODE ZF
190	45	92	4	1.2	1	2520211

PSP - PRP

L	H	B	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZF CODE ZF
205	43	58	3	0.6	1	2520501



SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

DISTANZIATORI PER PROFILI

SPACERS FOR PROFILES



Distanziatore per profilo DPL

In acciaio zincato Sendzimir **ZS**
In acciaio zincato Sendzimir e verniciato
con resine epossipoliesteri, in colore blu
(VB) o grigio RAL 7035 (VG).

Distanziatore per profili DPP

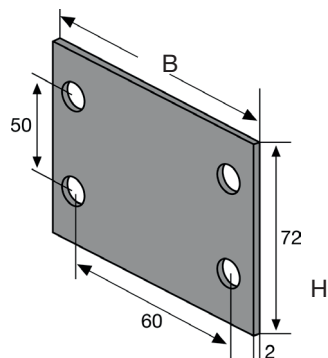
in acciaio zincato a caldo dopo lavorazione
ZF
Fori Ø 11 mm.
Per sospensioni doppie, con profilati PSP -
PRP e supporto SDP.

Spacer for DPL profile

Made of Sendzimir galvanized steel (**ZS**)
Made of Sendzimir galvanized steel and
painted
with epoxy-polyester resin, in blue (VB)
or gray RAL 7035 (VG).

Spacer for DPP profile

Made of hot-dip galvanized steel after
ZF machining
Drill holes Ø 11 mm.
For double suspensions, with PSP - PRP
profiles and SDP support.



Profili DPP / DPP profiles

CODICE CODE	FINITURA TRIM	L	H	B	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.
2520502	ZF	50	50	50	3	0.24	1

Profilo DPL / DPL profile

CODICE CODE	FINITURA TRIM	H	B	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.
2130351	VB	72	80	2	0.08	1
2230351	VG	72	80	2	0.08	1
2030351	ZS	72	80	2	0.08	1

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

SUPPORTO REGOLABILE SRP

ADJUSTABLE SUPPORT SRP



In acciaio zincato a caldo per immersione dopo lavorazione (ZF).

SUPPORTO REGOLABILE SRP

Fori Ø 11 mm.
Spessore 2,5 mm.
L'angolo tra i due fori consecutivi è di 15°, per cui si possono ottenere inclinazioni di 15° - 30° - 45° - 60°.
Per soffitti, pavimenti o pareti inclinate, volte di gallerie e cunicoli, con profilati **PSP - PRP**.

In hot-dip galvanized steel after machining (ZF).

ADJUSTABLE SUPPORT SRP

Hole Ø 11 mm.
Thickness 2,5 mm.
The 15° angle between two consecutive holes makes it possible to obtain a 15° - 30° - 45° - 60° slope.
For mounting on sloping ceilings, walls and floors, the ceiling of tunnels and trenches, using **PSP - PRP** "U" sections.



SUPPORTO A CERNIERA SCP

Asole 13 x 22 mm.
Fori Ø 11 mm.
Spessore 2,5 mm.
Per sospensioni da strutture inclinate, con profilato **PSP - PRP - PSM - PSL** o supporti **SST - STT - STS** con tubo **TZ**.

HINGED SUPPORT SCP

Slots 13 x 22 mm.
Holes Ø 11 mm.
Thickness 2,5 mm.
For hangings at falling structures, with **PSP - PRP - PSM - PSL** "U" sections or **SST - STT - STS** supports with **TZ** pipe.

Supporto a cerniera SCP / Hinged support SCP

CODICE CODE	FINITURA TRIM	L	H	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.
2530054	ZF	100	50	2.5	0.2	1

Supporto regolabile SRP / Adjustable support SRP

CODICE CODE	FINITURA TRIM	H	B	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.
2530053	ZF	117.5	140	2.5	0.5	1

SUPPORTO SEMPLICE SSM

CEILING SUPPORT SSM



In acciaio zincato a caldo per immersione dopo lavorazione (ZF).

In acciaio zincato a caldo e verniciato blu (VB) o grigio RAL 7035 (VG).

In acciaio Inox - AISI 304 (IX).

Piastra spessore 2,5 mm. Asole 13 x 22 mm.
Piede ad "U" spessore 2,5 mm. Asole 11 x 20 mm.

Fori Ø 9 mm con interasse 50 mm.

Per profilati **PSL - PSM - PRL - PRM**.

Supporto semplice SSM idoneo per profili 41x21 e 41x41

In hot-dip galvanized steel after machining (ZF).

In hot-dip galvanized steel and painted blue colour (VB) or gray RAL 7035 (VG).

In stainless steel - AISI 304 (IX).

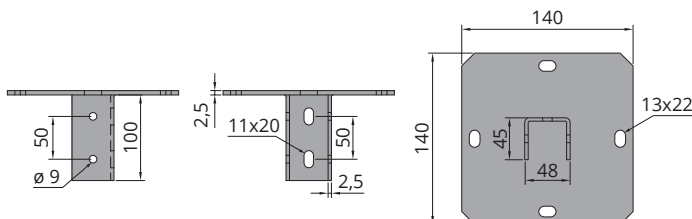
Plate of thickness 2,5 mm. Slots 13 x 22 mm.

"U" foot of thickness 2,5 mm. Slots 11 x 20 mm.

Holes Ø 9 mm with 50 mm center to center.

For **PSL - PSM - PRL - PRM** "U" sections.
Ceiling support SSM suitable for 41x21 and 41x41 profiles

CODICE CODE ZF	CODICE CODE VB	CODICE CODE VG	CODICE CODE IX	KG/PZ KG/PCS	CONF. PZ PACK. PCS
2030051	2130051	2230051	2430051	0,540	1



SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

SUPPORTI A SOFFITTO MULTIPLI

MULTIPLE CEILING SUPPORTS



In acciaio zincato Sendzimir (ZS).
In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
In acciaio zincato Sendzimir e verniciato con resine epossipoliesteri, in colore blu (VB) o grigio RAL 7035 (VG).
In acciaio Inox - AISI 304 (IX).

Supporto multiplo SML

Adatto per il montaggio con asta di sospensione.
Asole 13x20 mm, fori diametro 13 mm, per fissaggio a plafone.
Fori diametro 8,2 mm per il fissaggio dei profilati.
Spessore 2 mm.
Confezione 20 pz (ZS).

Supporto a soffitto M/L

Spessore 2.5 mm
Interasse foro-asola 50mm

In Sendzimir galvanized steel (ZS).
In hot galvanized steel after machining (ZF).
In Sendzimir galvanized steel and painted with epoxy-polyester resin, in electrical blue colour (VB) or gray RAL 7035 (VG).
In stainless steel - AISI 304 (IX).

Ceiling support SML

Suitable for mounting with a suspension bar.
Slots 13x20 mm, holes Ø 13 mm for ceiling mounting.
Holes Ø 8,2 mm for profile mounting.
Thickness 2,0 mm.
Pack 20 pieces (ZS).

M/L Ceiling Mount

Thickness: 2.5 mm
Hole-to-slot spacing: 50 mm



Supporto multiplo SML / Ceiling support SML

L	H	PORTATA	PORTATA	PESO KG/PZ.	CODICE ZS	CODICE VB	CODICE VG	CODICE ZF	CODICE IX
		N	KG						
120	85	2452.5	250	0.4	62030001	62130001	62230001	62530001	62430001

Supporto a soffitto M/L / Ceiling Support M/L

L	H	SPESORE	PESO KG/PZ.	CONF.	CODICE ZS	CODICE VB	CODICE VG	CODICE ZF	CODICE IX
		THICKNESS	WEIGHT KG/PCS.	PZ.					
130	113	2.5	0.4	1	2030070	-	-	2530070	2430070

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

SUPPORTO SEMPLICE PER ASTA DI SOSPENSIONE

PLAIN SUPPORT FOR SUSPENSION BAR

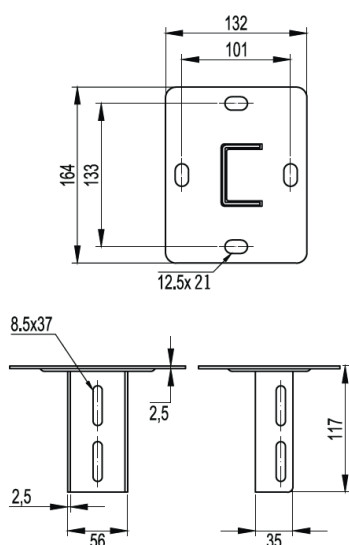


In acciaio zincato Sendzimir (ZS).
In acciaio zincato a caldo per immersione dopo lavorazione (ZF).
In acciaio zincato a caldo e verniciato blu (VB) o grigio RAL 7035 (VG).
In acciaio Inox - AISI 304 (IX).

Piastra spessore 2,5 mm.
Asole 13 x 22 mm.
Piede ad "U" spessore 2,5 mm. Asole 11 x 20 mm.
Fori Ø 9 mm con interasse 50 mm.
Per profilati **PSL - PSM - PRL - PRM**.
Confezione 25 Pz (ZS).

In Sendzimir galvanized steel (ZS).
In hot-dip galvanized steel after machining (ZF).
In hot-dip galvanized steel and painted blue colour (VB) or gray RAL 7035 (VG).
In stainless steel - AISI 304 (IX).

Plate of thickness 2,5 mm.
Slots 13 x 22 mm.
"U" foot of thickness 2,5 mm. Slots 11 x 20 mm.
Holes Ø 9 mm with 50 mm center to center.
For **PSL - PSM - PRL - PRM** "U" sections.
Pack 25 Pc (ZS).



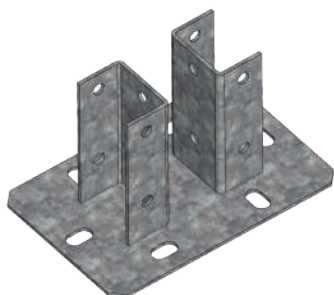
L	H	B	PORTATA		PESO KG/PZ. WEIGHT KG/PCS.	CODICE ZS CODE ZS	CODICE VB CODE VB	CODICE VG CODE VG	CODICE ZF CODE ZF	CODICE IX CODE IX
			PORTATA LOAD N	KG LOAD KG						
164	117	132	4905	500	0.65	62030056	62130056	62230056	62530056	62430056

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

SUPPORTI A SOFFITTO

CEILING SUPPORT



In acciaio zincato a caldo per immersione dopo lavorazione (ZF).

Spessore piastra 4 mm.
Spessore piede 3 mm.
Fori Ø 11 mm. Per profilati **PSP - PRP**.

In hot-dip galvanized steel after machining (ZF).

Plate of thickness 4 mm.
Foot thickness 3 mm.
Hole Ø 11 mm. For **PSP - PRP** "U" sections.

Supporto doppio SDP / Double ceiling support SDP

L	H	B	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	SPESS. PIASTRA PLATE THICK.	CODICE ZF CODE ZF
200	124	140	3	1.7	1	4	2530052

Supporto per profilo doppio 41x82 SDP / Ceiling support for double profile 82X41

L	H	B	SPESSORE THICKNESS	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	SPESS. PIASTRA PLATE THICK.	CODICE ZF CODE ZF
200	100	100	4	1.7	1	10	2530055



SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

STAFFA TUBOLARE A SOFFITTO

PIPE SUPPORT STT



In **acciaio zincato elettroliticamente (ZE)**.
In **acciaio zincato e verniciato blu (VB)** o grigio RAL 7035 (VG).

Per sospensioni o derivazioni d'utenza tramite tubo TZ Ø 20 mm che viene fissato tramite due viti e due dadi M6; in questo modo si ottiene una tenuta alla trazione di circa 70 kg.

Per tenute maggiori utilizzare anche i due fori Ø 5 mm con viti autofilettanti.

Supporto a plafone SST

altezza H 65 mm.

Per sospensioni dal supporto **SST** tramite tubo **TZ** Ø 20 mm.

Per le tenute, vedere supporto **SST**.

Tubo TZ per sospensioni

Diametro (D): 20 mm.

Spessore (S): 1 mm.

In **galvanized steel (ZE)**.

In **galvanized steel and painted blue colour (VB)** or gray RAL 7035 (VG).

For hanging from **SST** support using **TZ** Ø 20 mm pipe.

For tensile strength, refer to the **SST** support.

For greater tightness, also use the two Ø 5 mm holes with self-tapping screws.

SST ceiling mount

height H 65 mm.

For suspension from the **SST** mount using a Ø 20 mm **TZ** tube.

For fastenings, see **SST** mount.

TZ tube for suspension

Diameter (D): 20 mm.

Thickness (S): 1 mm.

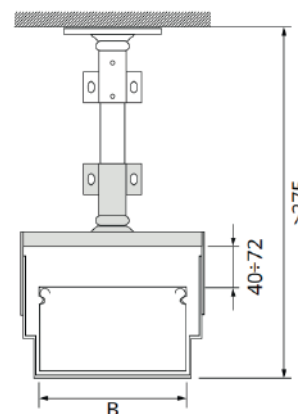
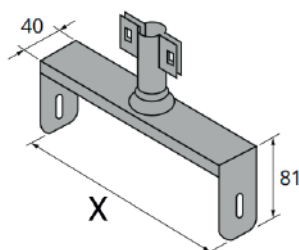


Staffa tubolare STT / Pipe support STT

B	X	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZE CODE ZE	CODICE VB CODE VB	CODICE VG CODE VG
50	72	0.26	20	2030251	2130251	2230251
80	106	0.29	20	2030252	2130252	2230252
100	126	0.31	20	2030253	2130253	2230253
150	176	0.36	20	2030254	2130254	2230254
200	226	0.43	20	2030255	2130255	2230255
300	326	0.5	10	2030256	2130256	2230256

Supporto a plafone SST / Ceiling pipe support SST

B	X	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZE CODE ZE	CODICE VB CODE VB	CODICE VG CODE VG
65	100	0.2	20	2030151	2130151	2230151



SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

STAFFA A PLAFONE

CEILING SUPPORT STP



In acciaio zincato elettroliticamente (ZE).
In acciaio zincato e verniciato blu (VB) o
grigio RAL 7035 (VG).

Per sospensioni tramite bandelle **BA** e
staffa **STS**.

In galvanized steel (ZE).

In galvanized steel and painted blue
colour (VB) or gray RAL 7035 (VG).

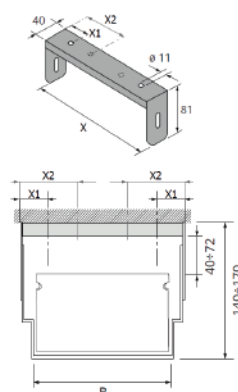
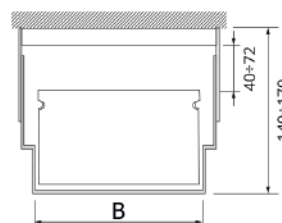
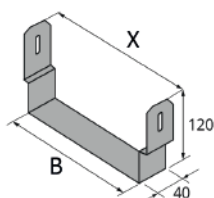
For hangings using strips **BA** and support
STS.

Staffa a plafone / Ceiling support

B	X	X1	X2	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZE CODE ZE	CODICE VB CODE VB	CODICE VG CODE VG
50	72	-	-	0.17	20	2030201	2130201	2230201
80	106	30	-	0.2	20	2030202	2130202	2230202
100	126	30	-	0.22	20	2030203	2130203	2230203
150	176	30	-	0.27	20	2030204	2130204	2230204
200	226	30	-	0.32	20	2030205	2130205	2230205
300	326	30	65	0.41	20	2030206	2130206	2230206
400	405	60	100	0.46	1	2030207	2130207	2230207
500	505	60	130	0.56	1	2030208	2130208	2230208

Staffa di sostegno / Support bracket

B	X	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZE CODE ZE	CODICE VB CODE VB	CODICE VG CODE VG
50	72	0.13	20	2030301	2130301	2230301
80	106	0.15	20	2030302	2130302	2230302
100	126	0.16	20	2030303	2130303	2230303
150	176	0.19	20	2030304	2130304	2230304
200	226	0.21	20	2030305	2130305	2230305
300	326	0.25	20	2030306	2130306	2230306
400	405	0.28	1	2030307	2130307	2230307
500	505	0.3	1	2030308	2130308	2230308



SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

PROFILI PER STAFFE TUBOLARI E A PLAFONE

PROFILES FOR TUBULAR AND CEILING BRACKETS



In acciaio zincato Sendzimir (ZS).

In acciaio zincato e verniciato blu (VB) o grigio RAL 7035 (VG).

Bandella BA

Asole 7 x 25 mm con interasse 40 mm.

Per sospensioni con staffe **STT - STP - STS**.

Altezza H 30 mm

Tubo per sospensione TZ

Diametro 20 mm

Spessore 1 mm

Made of Sendzimir galvanized steel (ZS).

Made of galvanized steel and painted blue (VB) or gray RAL 7035 (VG).

BA bracket

7 x 25 mm slots with 40 mm spacing.

For suspension with STT - STP - STS brackets.

Height H 30 mm.

TZ suspension tube

Diameter 20 mm

Thickness 1 mm

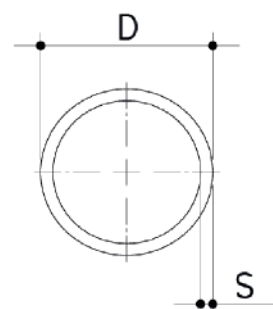
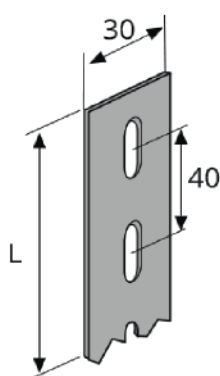


Bandella / Hanging strip

CODICE CODE	FINITURA TRIM	L	CONF/M PACK/M	SPESSORE THICKNESS	PESO KG/M WEIGHT KG/M
2120251	VB	1000	1	1.2	0.3
2120252	VB	2000	2	2	0.4
2220251	VG	1000	1	1.2	0.3
2220252	VG	2000	2	2	0.4
2020251	ZS	1000	1	1.2	0.3
2020252	ZS	2000	2	2	0.4

Tubo per sospensioni / Hanging pipe TZ

CODICE CODE	FINITURA TRIM	L	CONF/M PACK/M	SPESSORE THICKNESS	PESO KG/M WEIGHT KG/M
2120401	VB	3000	3	1	0.5
2220401	VG	3000	3	1	0.5
2020401	ZS	3000	3	1	0.5

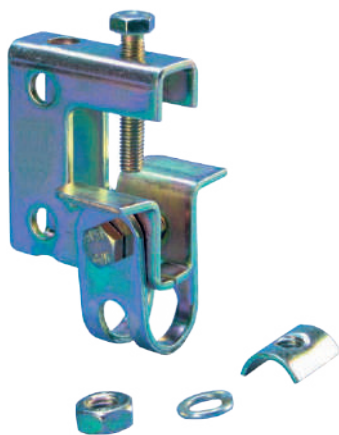


SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

STAFFA OSCILLANTE STO

BEAM CLAMP WITH SWIVEL STO



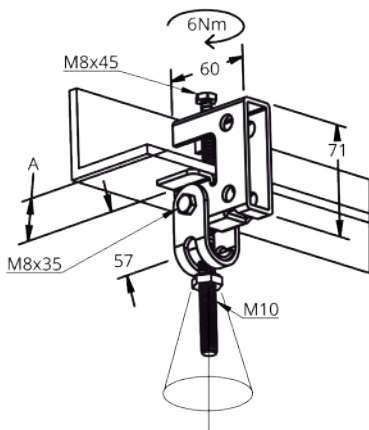
In acciaio elettrozincato.

A morsetto oscillante, per fissaggio su travi con spessore max. 24 mm.
Completa di vite a punta indurita, staffa oscillante, dado M10, rondella, dado speciale M10. Adatta per aste filettate **AS** - M10.

In electrogalvanized steel.

Fitting with swinging clamp, to fix on beams with max thickness of 24 mm.
Complete of screw with hardened top, swinging rod, M10 nut, washer, special M10 nut. Suitable to threaded rod **AS** - M10.

CODICE CODE	FINITURA TRIM	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.
2610501	ZE	0.32	1



SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

ASTA FILETTATA E MANICOTTO DI PROLUNGA

THREADER ROD AS



In acciaio zincato elettroliticamente (ZE).
In acciaio Inox (IX).

In galvanized steel (ZE).
In stainless steel (IX).

Asta filettata / Threaded rod

L	FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZE CODE ZE	CODICE IX CODE IX
1000	M 6	0.17	20	2020301	2420301
1000	M 8	0.31	20	2020302	2420302
1000	M10	0.4	20	2020303	2420303
1000	M12	0.7	10	2020304	2420304

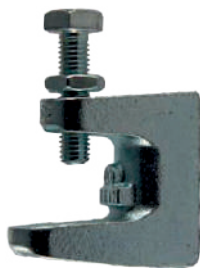


Manicotto di prolunga / Rod coupling

L	FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	APERTURA CHIAVE KEY OPENING	CODICE ZE CODE ZE	CODICE IX CODE IX
50	M 6	0.03	100	10	2020351	2420351
50	M 8	0.03	50	13	2020352	2420352
50	M10	0.04	25	17	2020353	2420353
50	M12	0.06	25	19	2020354	2420354

SISTEMA DI SOSPENSIONI SUPPORT DEVICE SYSTEM

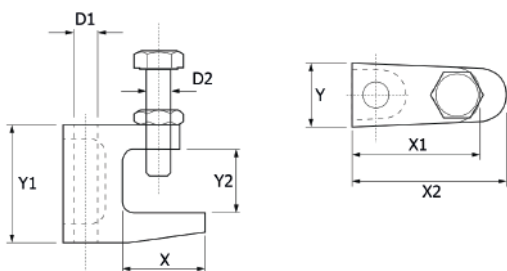
MORSETTO PER FISSAGGIO A TRAVE BEAM CLAMP



In acciaio elettrozincato.

In electrogalvanized steel.

CODICE CODE	FINITURA TRIM	X	X1	X2 X2	Y	Y1	Y2	D1	D2	PESO KG/PZ. WEIGHT KG/PCS.
2610508	ZE	26	55	58	29.5	58	28	M10	M12	0.34
2610509	ZE	26	55	58	29.5	58	28	M12	M12	0.34
2610505	ZE	29	41	50	21	45	23	M6	M10	0.15
2610504	ZE	29	41	50	21	45	23	M8	M10	0.15



VITE A TESTA BOMBATA CON QUADRO SOTTOTESTA PAN HEAD SCREW WITH UNDER-HEAD SQUARE SECTION



BZE: In acciaio zincato
elettroliticamente.
IX: In acciaio Inox - AISI 304.

BZE: In galvanic/electrolytic zinc plated.
IX: In stainless steel - AISI 304.

Con quadro sottotesta.
Viti M8 - M10 specialmente adatte per
unire i profilati **PSL** - **PSM** - **PRL** - **PRM** ai
supporti **SML** - **SSM**.

With short square section.
Screws M8 - M10 specially suitable for
joining **PSL** - **PSM** - **PRL** - **PRM** "U"
sections to **SML** - **SSM** supports.

FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE GEOMET CODE GEOMET	CODICE ZE CODE ZE	CODICE IX CODE IX
M 6 X 10	0.01	200	1.04	2740001	2710001	2730001
M 8 X 20	0.01	100	1.3	-	2710151	-
M 8 X 30	0.02	100	1.72	-	2710152	-
M10 X 20	0.02	100	2.32	-	2710201	-
M10 X 30	0.03	100	2.8	-	2710202	-

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

VITE A TESTA ESAGONALE

HERXAGONAL HEAD SCREW



BZE: In **acciaio zincato elettroliticamente**.
BZF: In **acciaio zincato a caldo**.
IX: In **acciaio Inox** - AISI 304.

Testa esagonale.

BZE: In **galvanic/electrolytic zinc plated**.
BZF: In **hot-dip galvanized steel**.
IX: In **stainless steel** - AISI 304.

Hex head cap.

FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE ZE CODE ZE	CODICE ZF CODE ZF	CODICE IX CODE IX
M 8 x 20	0.01	100	1.2	2710251	2720101	2730251
M 8 x 30	0.02	100	1.5	2710252	2720102	2730252
M 8 x 50	0.02	25	0.52	2710254	2720254	2730254
M 8 x 60	0.03	50	1.25	2710253	2720253	2730153
M10 x 20	0.02	100	2.3	2710301	-	2730301
M10 x 30	0.03	100	2.75	2710302	-	2730302
M10 x 50	0.03	100	2.95	2710303	2720153	2730303

VITE CON TESTA AD ANCORA, DADO E RONDELLA

ANCHOR HEAD SCREW WITH NUT AND WASHER



BZE: In **acciaio zincato elettroliticamente**.

Testa ad ancora.
Completa di dado e rondella.
Per fissaggi su profilati **PRL - PRM - PRP**.

BZE: In **galvanic/electrolytic zinc plated**.

Anchor head screws.
Complete of nut and washer.
To fixing on **PRL - PRM - PRP** "U" sections.

FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE ZE CODE ZE
M10 x 30	0.06	2.8	2710351

VITE CON TESTA AD ANCORA E DADO A FLANGIA ZIGRINATA

ANCHOR HEAD SCREW WITH FLANGED NUT



GEOMET: In **acciaio rivestito a caldo con Zn e Al**.

Testa ad ancora.
Completa di dado con flangia zigrinata.
Per fissaggi su profilati **PRL - PRM - PRP**.

GEOMET: In **hot-dip coated steel with Zn and Al**.

Anchor head screws with hexagon flange nut serrated.
To fixing on **PRL - PRM - PRP** "U" sections.

CODICE CODE	FINITURA TRIM	FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK
2720351	GEOMET	M10 x 30	0.05	50	2.7

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

VITE A TESTA CILINDRICA CON CAVA ESAGONALE

CYLINDER HEAD SCREW WITH HEXAGON SOCKET



IX: In **acciaio Inox** - AISI 304.

Testa cilindrica con cava esagonale.

IX: In **stainless steel** - AISI 304.

Cylindrical head with hexagon socket.

CODICE CODE	FINITURA TRIM	FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK
2730351	IX	M 8 x 20	0.01	50	0.65
2730353	IX	M 8 x 30	0.02	50	0.8

PIASTRINA AD ANCORA CON MOLLA PER PROFILO 50X40

ANCHOR PLATE WITH SPRING FOR PROFILE 50X40



BZE: in **acciaio zincato elettroliticamente**.

DACROMET: in **acciaio rivestito a caldo con Zn e Al**.

Con molla di contrasto "a perdere".

Idonea per il solo profilato **PRP**.

La filettatura del dado si adatta anche alle viti zincate a caldo BZF, purché da noi fornite.

BZE: in **galvanic/electrolytic zinc plated**.
DACROMET: in **hot-dip coated steel with Zn and Al**.

With non-returnable counterspring.

Suitable for **PRP** "U" section only.

Nut thread is also suitable for BZF hot-dipped screws, if provided by us.

FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE DACROMET CODE DACROMET	CODICE ZE CODE ZE
M 8	0.03	50	1.5	2710611	2710601
M10	0.03	50	1.6	2710612	2710602

PIASTRINA AD ANCORA CON MOLLA PER PROFILO 41X21

ANCHOR PLATE WITH SPRING FOR PROFILE 41X21



In **acciaio zincato elettroliticamente** (BZE).

In **acciaio zincato a caldo** (BZF).

In **acciaio Inox A2** (IX).

Idonea per il profilato **PRL**.

In **electroplated zinc steel** (BZE).

In **hot-dip galvanized steel** (BZF).

In **Stainless Steel A2** (IX).

Suitable for the **PRL** "U" sections.

FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE ZE CODE ZE	CODICE ZF CODE ZF	CODICE IX CODE IX
M 6	0.03	50	1.35	2710656	2720656	2730656
M 8	0.03	50	1.4	2710663	2710667	2730667
M10	0.03	50	1.45	2710664	2710668	2730668

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

PIASTRINA AD ANCORA CON MOLLA PER PROFILO 41X41

ANCHOR PLATE WITH SPRING FOR PROFILE 41X41



In acciaio zincato elettroliticamente (BZE).

In acciaio zincato a caldo (BZF).

In acciaio Inox A2 (IX).

Idonea per il profilato **PRM**.

In electroplated zinc steel (BZE).

In hot-dip galvanized steel (BZF).

In Stainless Steel A2 (IX).

Suitable for the **PRM** "U" sections.

FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE ZE CODE ZE	CODICE ZF CODE ZF	CODICE IX CODE IX
M 6	0.03	50	1.4	2710669	2710670	2730657
M 8	0.03	50	1.5	2710661	2710665	2730665
M10	0.03	50	1.6	2710662	2710666	2730666

PIASTRINA AD ANCORA SENZA MOLLA PER PROFILO BASE 41

ANCHOR PLATE WITH SPRING FOR BASE PROFILE 41



In acciaio zincato a caldo (BZF).

In acciaio Inox A2 (IX).

In hot-dip galvanized steel (BZF).

In Stainless Steel A2 (IX).

CODICE CODE	FINITURA TRIM	FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.
2720660	BZF	M 8	0.03
2730660	IX	M 8	0.03

DADO ESAGONALE CON FLANGIA ZIGRINATA

HEXAGON NUT WITH KNURLED FLANGE



BZE: In acciaio zincato elettroliticamente.

BZF: In acciaio zincato a caldo.

IX: In acciaio Inox - AISI 304.

Con flangia zigrinata.

BZE: In galvanic/electrolytic zinc plated.

BZF: In hot-dip galvanized steel.

IX: In stainless steel - AISI 304.

Hexagon flange nut serrated.

FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE ZE CODE ZE	CODICE ZF CODE ZF	CODICE IX CODE IX
M 6	0	200	0.8	2710501	2720055	2730055
M 8	0.01	100	0.73	2710502	2720502	2730054
M10	0.01	100	1.19	2710503	2720503	2730503
M12	-	-	-	2710504	2720504	2730504

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

DADO ESAGONALE

HEXAGONAL NUT



BZE: In acciaio zincato elettroliticamente.
BZF: In acciaio zincato a caldo.
IX: In acciaio Inox - AISI 304.

BZE: In galvanic/electrolytic zinc plated.
BZF: In hot-dip galvanized steel.
IX: In stainless steel - AISI 304.

FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE ZE CODE ZE	CODICE ZF CODE ZF	CODICE IX CODE IX
M 6	0	200	0.45	2710552	2720300	2730552
M 8	0.01	100	0.51	2710553	2720301	2730553
M10	0.01	100	1.14	2710554	2720302	2730554
M12	0.01	-	-	2710555	2720303	2730555

RONDELLA PIANA

FLAT WASHER



BZE: In acciaio zincato elettroliticamente.
BZF: In acciaio zincato a caldo.
IX: In acciaio Inox - AISI 304.

BZE: In galvanic/electrolytic zinc plated.
BZF: In hot-dip galvanized steel.
IX: In stainless steel - AISI 304.

FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE ZE CODE ZE	CODICE ZF CODE ZF	CODICE IX CODE IX
M 6	0	200	0.22	2710801	2720400	2730101
M 8	0	100	0.18	2710802	2720404	2720401
M10	0	100	0.41	2710803	2720402	2730103
M12	-	-	-	2710804	2720403	2730104

RONDELLA GROWER

GROWER WASHER



BZE: In acciaio zincato elettroliticamente.
BZF: In acciaio zincato a caldo.
IX: In acciaio Inox - AISI 304.

BZE: In galvanic/electrolytic zinc plated.
BZF: In hot-dip galvanized steel.
IX: In stainless steel - AISI 304.

FILETTATURA THREAD	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE ZE CODE ZE	CODICE ZF CODE ZF	CODICE IX CODE IX
M 6	100	0.09	2710851	2720450	2730450
M 8	100	0.15	2710852	2720451	2730451
M10	100	0.24	2710853	2720452	2730452
M12	100	0.3	2710854	2720904	2730453

SISTEMA DI SOSPENSIONI

SUPPORT DEVICE SYSTEM

RONDELLA DENTELLATA

EXTERNAL TEETH WASHER



BZE: In acciaio zincato elettroliticamente.
BZF: In acciaio zincato a caldo.
IX: In acciaio Inox - AISI 304.

BZE: In galvanic/electrolytic zinc plated.
BZF: In hot-dip galvanized steel.
IX: In stainless steel - AISI 304.

FILETTATURA THREAD	CONF. PZ. PACK. PCS.	PESO KG/CONF WEIGHT KG/PACK	CODICE ZE CODE ZE	CODICE IX CODE IX
M 6	100	0.03	2710901	2730901
M 8	100	0.06	2710902	2730501
M10	100	0.1	2710903	2730902
M12	100	0.13	2710905	2730905

ASTA FILETTATA E MANICOTTO DI PROLUNGA

THREADER ROD AS



In acciaio zincato elettroliticamente (ZE).
In acciaio Inox (IX).

In galvanized steel (ZE).
In stainless steel (IX).

Asta filettata / Threaded rod

L	FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	CODICE ZE CODE ZE	CODICE IX CODE IX
1000	M 6	0.17	20	2020301	2420301
1000	M 8	0.31	20	2020302	2420302
1000	M10	0.4	20	2020303	2420303
1000	M12	0.7	10	2020304	2420304

Manicotto di prolunga / Rod coupling



L	FILETTATURA THREAD	PESO KG/PZ. WEIGHT KG/PCS.	CONF. PZ. PACK. PCS.	APERTURA CHIAVE KEY OPENING	CODICE ZE CODE ZE	CODICE IX CODE IX
50	M 6	0.03	100	10	2020351	2420351
50	M 8	0.03	50	13	2020352	2420352
50	M10	0.04	25	17	2020353	2420353
50	M12	0.06	25	19	2020354	2420354

