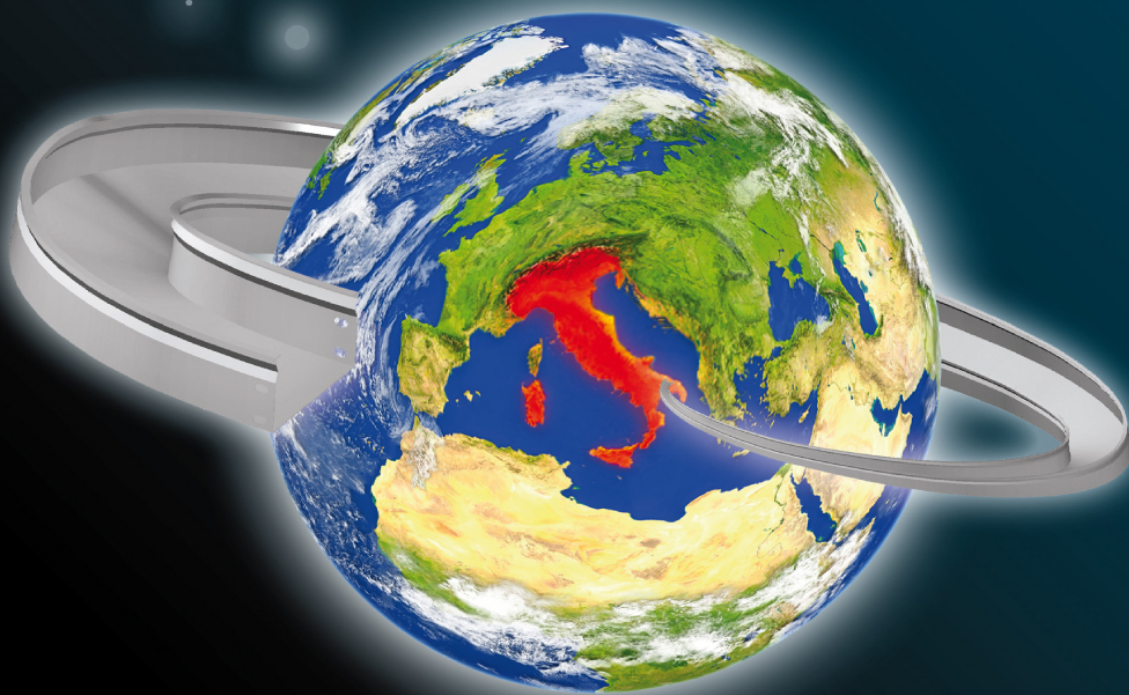


Luciano Russo Srl

Canali Metallici - Cabine M.T. - Quadri B.T.
Modugno (Bari) - SP1 Bari-Modugno Km 0.800 - tel 080.5321619 - Fax 080.5367581



CATALOGO GENERALE 2023-2024 2023-2024 General Product Guide

Member of CISQ Federation



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La LUCIANO RUSSO Srl è una società presente sul mercato da decenni e, dopo una lunga militanza nel settore impiantistico da cui ha ricevuto i più ampi consensi e prestigiose commesse, oggi si proietta in campo nazionale ed internazionale con prodotti elettrotecnici di grande valenza e notevole competitività.

La lunga ed apprezzata esperienza in campo elettrico del fondatore, Luciano Russo, ha consentito di concretizzare nella realizzazione dei prodotti quella giusta proporzione di esperienza ed innovazione con know-how di modernissima concezione. Le certificazioni già di corredo all'Azienda (CESI IMQ - ISO 9001:2008) sono la conferma del riconoscimento per la valenza dei prodotti stessi. I prodotti che oggi si realizzano nei nuovissimi stabilimenti di Modugno di circa 10.000 mq sono: quadri elettrici di bassa tensione, quadri normalizzati di media tensione, canali metallici di distribuzione elettrica,

strutture per pannelli fotovoltaici. Il personale altamente specializzato, ottempera alla progettazione e al montaggio con la più scrupolosa cura, seguendo i dettami delle attuali normative, al fine di ottenere già in fase di collaudo dei prodotti stessi quella certezza di rispondenza e qualificazione normativo professionale.

Con questi requisiti non è stato difficile collocare l'Azienda in campo nazionale prima, ed internazionale dopo, grazie ad una capillare rete di vendita che ci rappresenta su tutto il territorio nazionale; inoltre sono già state realizzate importanti e significative forniture in Albania, Austria, Francia, Germania, Thailandia, Panama, Santo Domingo e Cina.

L'ufficio tecnico



Reparto semilavorati pezzi speciali
Semi-finished special components area



Luciano Russo
Amministratore Unico
Sole Director

Simone Russo
Direttore progettazione e produzione
Production Manager



Ufficio tecnico
Technical office

LUCIANO RUSSO Srl is a flourishing company operating on the market for decades primarily focusing on electric systems where has found noticeable success and prestige. Today the business is projecting towards electrotechnical products in a wide national and international context.

The long and appreciated experience of the first founder in the electric field, Luciano Russo, has allowed to concretize the development of innovative and modern products aimed at satisfying capillary all the market needs. The licenses (CESI IMQ – ISO 9001:2008) assess both the quality and the reliability of the products offered by the company and their high value. The industrial production, in our new buildings of approximately 10.000 sq. m. housed in Modugno, mainly concerns: low voltage electric systems, normalized systems of medium voltage, cable tray for electric distribution and structures for photovoltaic panels. The highly-skilled equipe carefully provides planning and installation of the products above following the current regulations in order to obtain, during the test of the same products, the correspondence with professional regulations. With this qualification the company has been placed in a national at first, and international context after, thanks to a detailed net of sales over the national area. Moreover, significant supplies have been carried out in Albania, Austria, France, Germany, Thailand, Panama, Santo Domingo and China.



Area produzione semilavorati
Manufacturing and semi-finished area



Reparto produzione coperchi
Lids production department



Reparto saldature eseguite con sistemi robotizzati
Robotized welding area



Reparto produzione pezzi speciali con punzonatrici laser
Special manufacturing area with laser punching machine



Reparto produzioni canali
Cable tray manufacturing area



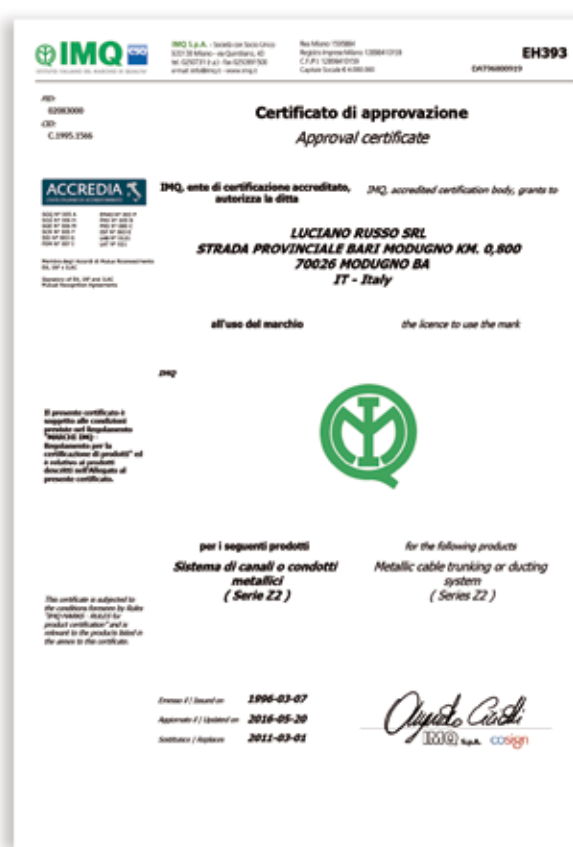
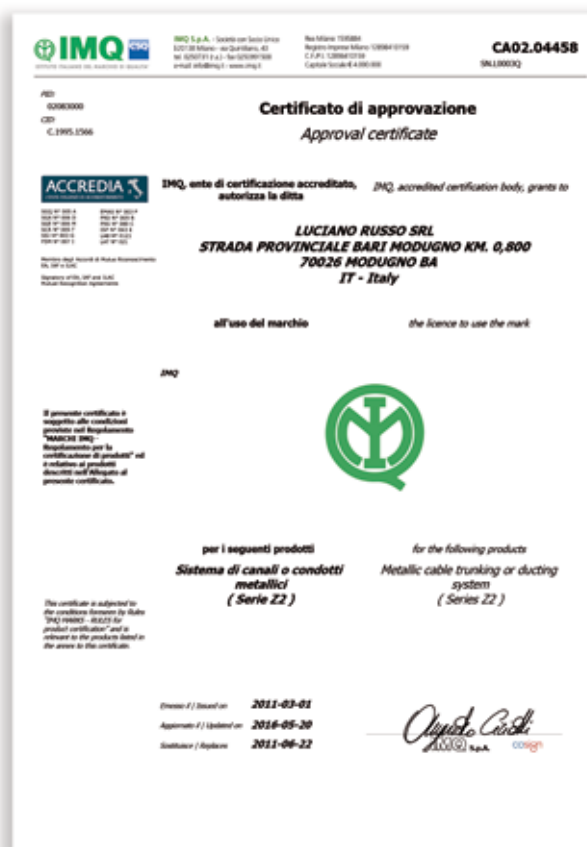
Reparto produzioni profili
Profile manufacturing area



**Reparto
produzione
quadri B.T. - M.T.
Power Center**

*L.V. - M.V. panel
manufacturing area
power center*





Tutta la gamma di prodotti presente nel catalogo è garantita da certificazione IMQ e ha un grado di protezione IP. 20-40-44. Tutti i prodotti standard sono realizzati con lamiera zincata opportunamente trattata con processo Sendzimir che consiste nel rivestire di zinco nastri di acciaio laminati a freddo appartenenti alla classe FE POZ G 2200 - UNI 5753/84. Caratteristiche: Verniciata Blu RAL 5015, Grigio RAL 7035, Acciaio INOX AISI 3042B - AISI 304 - 316, Zincato a caldo dopo lavorazione secondo norma CEI 7.6.

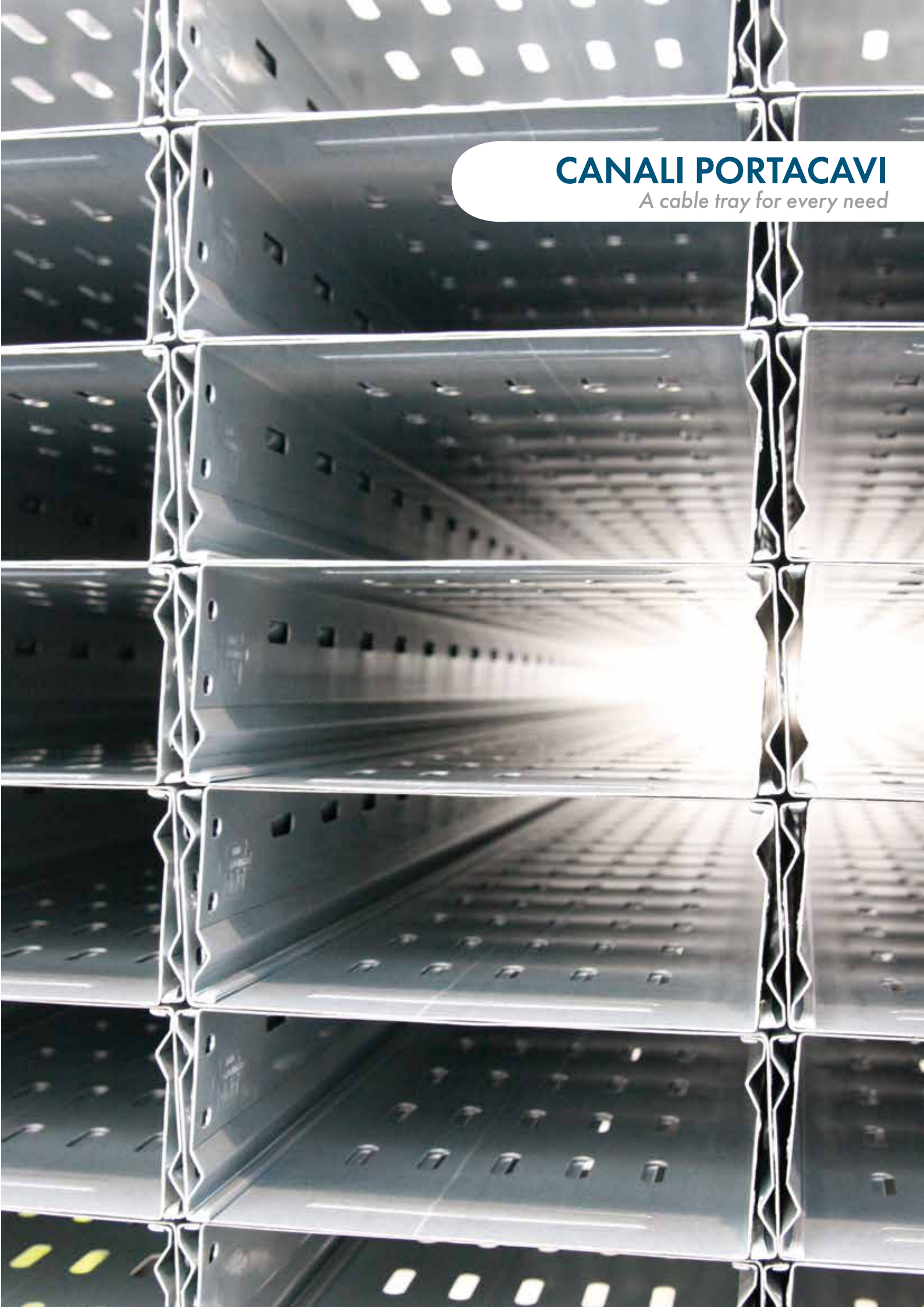
All the products are IMQ certified and IP. 20-40-44 protected. The standard products are manufactured with galvanized steel sheets properly treated by Sendzimir process which consists in coating cold rolled steel strips, belonging to FE POZ G 2200 - UNI 5753/84, with zinc. Finishings: Blu painted RAL 5015, Grey painted RAL 7035, Stainless steel AISI 3042B - AISI 304 - 316, Post-manufacturing hot-dip galvanization in accordance with CEI 7.6.





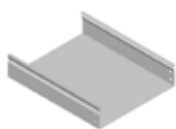
ESEMPI DI MONTAGGIO

Examples of installations



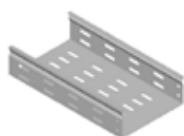
CANALI PORTACAVI

A cable tray for every need



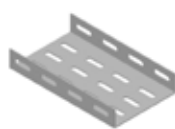
Canale chiuso
Closed straight element

Pag. 14



Canale asolato
Perforated straight element

Pag. 15



Canale asolato navale
Perforated straight element
for naval purpose

Pag. 16



Canale asolato 75x50
Perforated straight element
75x50

Pag. 16



Canale a traversino navale
Canal in naval ladder

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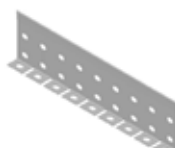
Coperchio canale
Cover for straight
element

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Setto separatore
Separator

Pag. 18



Setto separatore per
curva piana
Separator for
horizontal bend
Pag. 18



Setto separatore per
curva in salita - discesa 45°
Separator for 45°
vertical inside - outside bend
Pag. 18



Setto separatore per
curva in salita - discesa 90°
Separator for 90°
vertical inside - outside bend
Pag. 18



Curva piana 90°
90° horizontal bend

Pag. 19



Coperchi curva piana 90°
Cover for 90° horiz. bend

Pag. 20



Curva piana 45°
45° horizontal bend

Pag. 21



Coperchi curva piana 45°
Cover for 45° horiz. bend

Pag. 22



Curva in discesa 90°
90° vertical
outside bend

Pag. 23



Coperchio curva
in discesa 90°
Cover for 90° vertical
outside bend
Pag. 24



Curva in salita 90°
90° vertical inside bend

Pag. 25



Coperchio curva
in salita 90°
Cover for 90° vertical
inside bend
Pag. 26



Curva a snodo
Articulated bend

Pag. 26



Curva in discesa 45°
45° vertical
outside bend

Pag. 27



Coperchio curva
in discesa 45°
Cover for 45° vertical
outside bend
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Curva in salita 45°
45° vertical inside bend

Pag. 29



Coperchio curva
in salita 45°
Cover for 45° vertical
inside bend
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Curva verticale a 90°
con variazione di piano
90° vertical bend with
plane variation
Pag. 30



Coperchio curva
verticale a 90° con v. p.
Cover for 90° vertical
bend with plane variation
Pag. 31



Curva verticale a 90°
con v. p. + coperchio
90° vertical bend with
p. v., cover included
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Derivazione a "X"
"X" derivation

Pag. 32



Derivazione piana a T
Horizontal "T" derivation

Pag. 33



Coperchio per
derivazione a "X"
Cover for "X" derivation

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Coperchio derivazione
piana a T
Cover for horizontal "T"
derivation
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Derivazione laterale a T
Lateral "T" derivation

Pag. 35



Derivazione a T in discesa
Downward "T" derivation

Pag. 36



Coperchio derivazione
laterale a T
Cover for lateral "T"
derivation
Pag. 37



Coperchio derivazione
a T
Cover for downward "T"
derivation
Pag. 37



T per derivazione
di piano
"T" for horizontal
derivation
Pag. 38



Coperchio per T
derivazione di piano
Cover for "T" horizontal
derivation
Pag. 38



Derivazione verticale a T
con V.P. e coperchio
Vertical "T" derivation with
plane variation and cover
Pag. 39



Derivazione verticale a T
in sal. con V.P. e coperchio
Upward vertical "T" derivat.
with p. v. and cover
Pag. 40



Curva 90° in discesa DX
sgheмба con coperchio
90° downward right skew
bend with cover
Pag. 41



Curva 90° in discesa SX
sgheмба con coperchio
90° downward left skew
bend with cover
Pag. 42



Curva 90° in salita SX
sgheмба con coperchio
90° upward left skew
bend with cover
Pag. 43



Curva 90° in salita DX
sgheмба con coperchio
90° upward right skew
bend with cover
Pag. 44



Riduzione centrale
Central reduction

Pag. 45



Riduzione sinistra
Left reduction

Pag. 46



Riduzione destra
Right reduction

Pag. 47



Coperchio riduzione
centrale
Cover for central
reduction
Pag. 48



Coperchio riduzione
sinistra
Cover for left
reduction
Pag. 48



Coperchio riduzione
destra
Cover for Right
reduction
Pag. 49

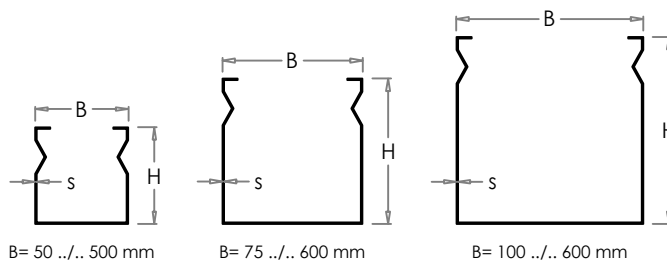
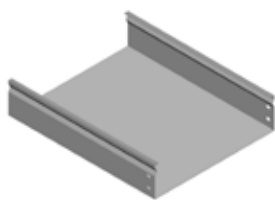


Riduzione di altezza
con coperchio
Height reduction
with cover
Pag. 49

Canale chiuso

Closed straight element

luciano russo s.r.l.



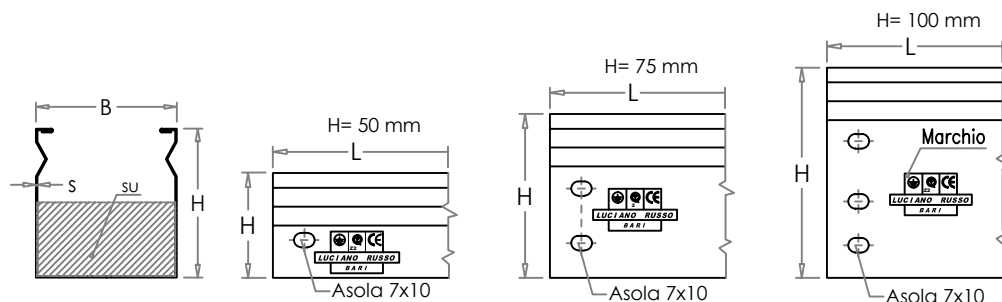
Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L m	s mm	su mm ²	Peso kg/m Weight kg/m
ELR05Z2	ELR05C2	ELR05V2	ELR05I2	50	50	2	0.8	1250	1.07
ELR075Z3	ELR075C3	ELR075V3	ELR075I2	50	75	2-3	0.8	1875	1.23
ELR105Z3	ELR105C3	ELR105V3	ELR105I2	50	100	2-3	0.8	2500	1.38
ELR155Z3	ELR155C3	ELR155V3	ELR155I2	50	150	2-3	0.8	3750	1.69
ELR205Z3	ELR205C3	ELR205V3	ELR205I2	50	200	2-3	0.8	5000	2.00
ELR305Z3	ELR305C3	ELR305V3	ELR305I2	50	300	2-3	1	7500	3.29
ELR405Z3	ELR405C3	ELR405V3	ELR405I2	50	400	2-3	1.2	10000	4.07
ELR505Z3	ELR505C3	ELR505V3	ELR505I2	50	500	2-3	1.2	12500	4.85
ELR07Z3	ELR07C3	ELR07V3	ELR07I2	75	75	2-3	0.8	2813	1.54
ELR10Z3	ELR10C3	ELR10V3	ELR10I2	75	100	2-3	0.8	3750	1.69
ELR15Z3	ELR15C3	ELR15V3	ELR15I2	75	150	2-3	0.8	5625	2.00
ELR20Z3	ELR20C3	ELR20V3	ELR20I2	75	200	2-3	0.8	7500	2.32
ELR30Z3	ELR30C3	ELR30V3	ELR30I2	75	300	2-3	1	11250	3.67
ELR40Z3	ELR40C3	ELR40V3	ELR40I2	75	400	2-3	1.2	15000	5.34
ELR50Z3	ELR50C3	ELR50V3	ELR50I2	75	500	2-3	1.2	18750	6.28
ELR60Z3	ELR60C3	ELR60V3	ELR60I2	75	600	2-3	1.2	22500	7.22
ELR101Z3	ELR101C3	ELR101V3	ELR101I2	100	100	2-3	0.8	5000	2.00
ELR151Z3	ELR151C3	ELR151V3	ELR151I2	100	150	2-3	0.8	7500	2.32
ELR201Z3	ELR201C3	ELR201V3	ELR201I2	100	200	2-3	0.8	10000	2.63
ELR301Z3	ELR301C3	ELR301V3	ELR301I2	100	300	2-3	1	15000	4.06
ELR401Z3	ELR401C3	ELR401V3	ELR401I2	100	400	2-3	1.2	20000	5.81
ELR501Z3	ELR501C3	ELR501V3	ELR501I2	100	500	2-3	1.2	25000	6.65
ELR601Z3	ELR601C3	ELR601V3	ELR601I2	100	600	2-3	1.2	30000	7.68

Nota: canale Z,C,V con L=3m e I con L=2m (L=3m su richiesta)

Note: cable tray Z,C,V with L=3m and I with L=2m (L=3m on request)

Schede tecniche a pag. 50, 51, 52

Technical specifications on pages 50, 51, 52



IP40 con coperchio / IP 40 with cover

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I Acciaio Inox
Stainless steel
ASI 304

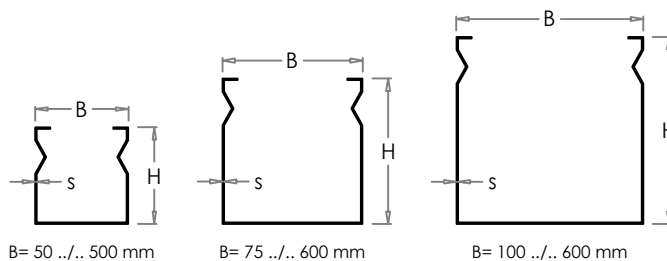
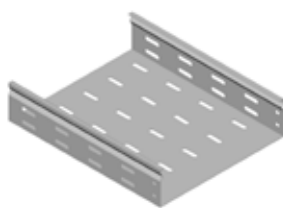
EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Canale asolato

Perforated straight element

luciano russo s.r.l.



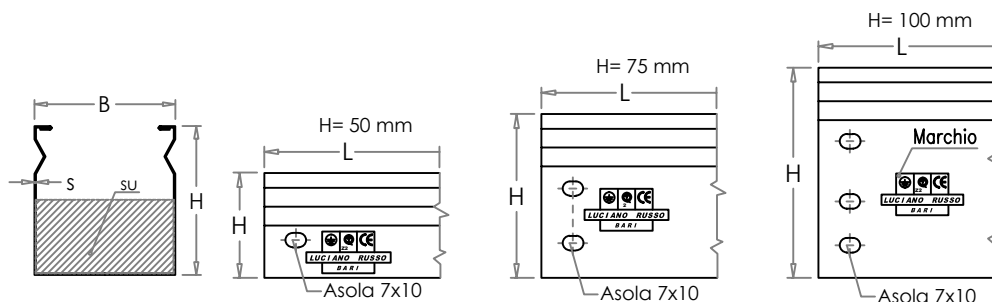
Articolo Z Item Z		Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L m	s mm	su mm²	Peso kg/m Weight kg/m
H 50 mm	ELF05Z2	ELF05C2	ELF05V2	ELF05I2	50	50	2	0.8	1250	1.02
	ELF075Z3	ELF075C3	ELF075V3	ELF075I2	50	75	2-3	0.8	1875	1.18
	ELF105Z3	ELF105C3	ELF105V3	ELF105I2	50	100	2-3	0.8	2500	1.26
	ELF155Z3	ELF155C3	ELF155V3	ELF155I2	50	150	2-3	0.8	3750	1.52
	ELF205Z3	ELF205C3	ELF205V3	ELF205I2	50	200	2-3	0.8	5000	1.83
	ELF305Z3	ELF305C3	ELF305V3	ELF305I2	50	300	2-3	1	7500	3.16
	ELF405Z3	ELF405C3	ELF405V3	ELF405I2	50	400	2-3	1.2	10000	3.84
	ELF505Z3	ELF505C3	ELF505V3	ELF505I2	50	500	2-3	1.2	12500	4.60
H 75 mm	ELF07Z3	ELF07C3	ELF07V3	ELF07I2	75	75	2-3	0.8	2813	1.44
	ELF10Z3	ELF10C3	ELF10V3	ELF10I2	75	100	2-3	0.8	3750	1.52
	ELF15Z3	ELF15C3	ELF15V3	ELF15I2	75	150	2-3	0.8	5625	1.79
	ELF20Z3	ELF20C3	ELF20V3	ELF20I2	75	200	2-3	0.8	7500	2.15
	ELF30Z3	ELF30C3	ELF30V3	ELF30I2	75	300	2-3	1	11250	3.51
	ELF40Z3	ELF40C3	ELF40V3	ELF40I2	75	400	2-3	1.2	15000	5.08
	ELF50Z3	ELF50C3	ELF50V3	ELF50I2	75	500	2-3	1.2	18750	6.04
	ELF60Z3	ELF60C3	ELF60V3	ELF60I2	75	600	2-3	1.2	22500	6.93
H 100 mm	ELF101Z3	ELF101C3	ELF101V3	ELF101I2	100	100	2-3	0.8	5000	1.84
	ELF151Z3	ELF151C3	ELF151V3	ELF151I2	100	150	2-3	0.8	7500	2.10
	ELF201Z3	ELF201C3	ELF201V3	ELF201I2	100	200	2-3	0.8	10000	2.41
	ELF301Z3	ELF301C3	ELF301V3	ELF301I2	100	300	2-3	1	15000	3.85
	ELF401Z3	ELF401C3	ELF401V3	ELF401I2	100	400	2-3	1.2	20000	5.55
	ELF501Z3	ELF501C3	ELF501V3	ELF501I2	100	500	2-3	1.2	25000	6.46
	ELF601Z3	ELF601C3	ELF601V3	ELF601I2	100	600	2-3	1.2	30000	7.35

Nota: canale Z,C,V con L=3m e I con L=2m (L=3m su richiesta)

Note: cable tray Z,C,V with L=3m and I with L=2m (L=3m on request)

Schede tecniche a pag. 53, 54, 55

Technical specifications on pages 53, 54, 55



IP20 con coperchio / IP 20 with cover

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I Acciaio Inox
Stainless steel
AISI 304

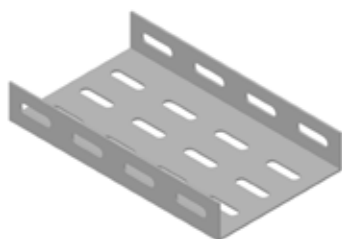
EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

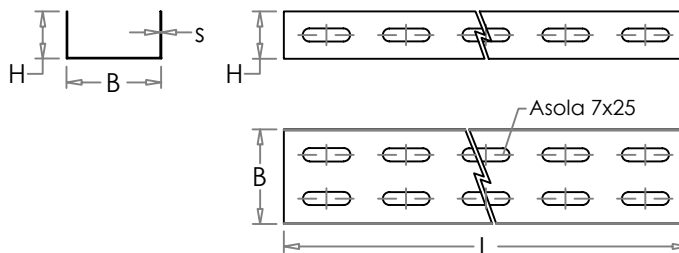
Canali e pezzi speciali Zincati, Verniciati, Inox \ Cable trays and special items Galvanized, Painted, Inox

Canale Asolato Navale

Perforated straight element for naval purpose



TYPE APPROVAL
CERTIFICATE
N.ELE180413CS



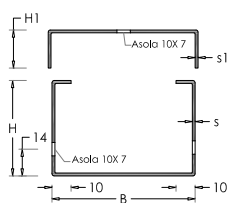
Articolo Z	H mm	B mm	L m	s mm	Peso kg/m
H 15 mm	ELF5015Z	15	50	2	0.60
	ELF10015Z	15	100	2	0.75
	ELF15015Z	15	150	2	1.15
	ELF20015Z	15	200	2	1.50
	ELF30015Z	15	300	2	2.30
H 25 mm	ELF5025Z	25	50	2	0.75
	ELF10025Z	25	100	2	1.05
	ELF15025Z	25	150	2	1.24
	ELF20025Z	25	200	2	1.49
	ELF30025Z	25	300	2	2.61
H 35 mm	ELF5035Z	35	50	2	0.85
	ELF10035Z	35	100	2	0.90
	ELF15035Z	35	150	2	1.75
	ELF20035Z	35	200	2	1.90
	ELF30035Z	35	300	2	2.70

Canale Asolato zincato a caldo Sp.15/10 + coperchio (su richiesta)

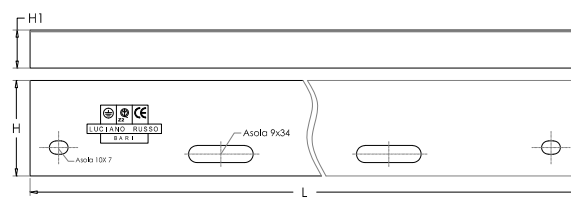
Hot-dip galvanized slotted channel 15/10 thick + cover (upon request)



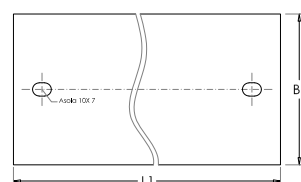
VISTA FRONTALE CANALE + COPERCHIO



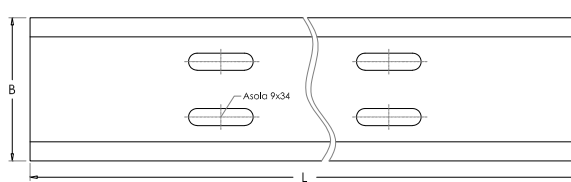
VISTA LATERALE CANALE + COPERCHIO



VISTA DALL'ALTO COPERCHIO



VISTA DALL'ALTO CANALE



Codice C Code C	H mm	B mm	L m	s mm
ELF75C15	50	75	3.0	15
↓	75	↓	3.0	15
ELF600C15	100	600	3.0	15

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
ASI 304

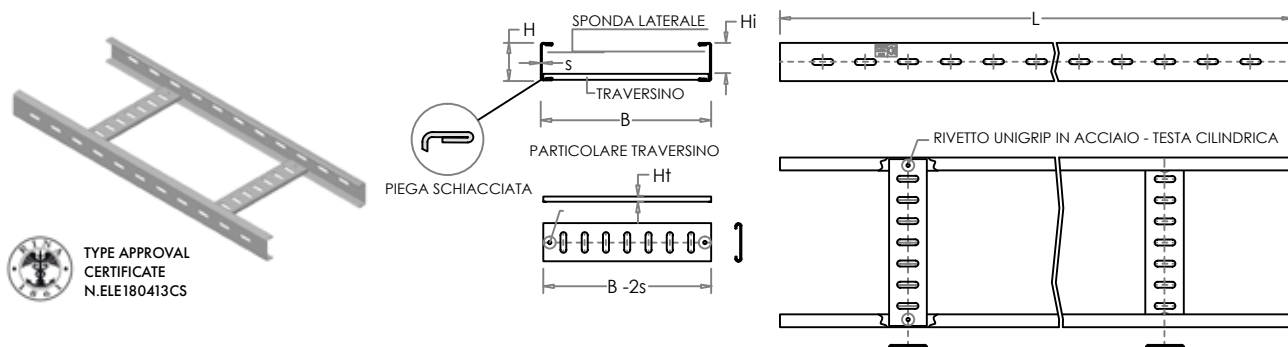
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Canale a Traversino Navale

Canal in Naval Ladder

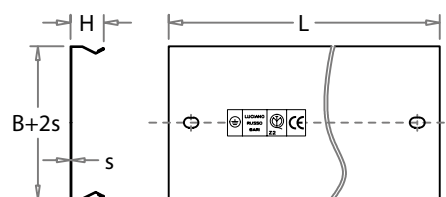


TYPE APPROVAL
CERTIFICATE
N.ELE180413CS

Articolo Z Item Z	Articolo C Item C	Articolo AL Item AL	H mm	Hi mm	Ht mm	B mm	L m	s mm	
H= 45 mm	ELTN10Z3	ELTN10C	ELTN10AL	45	35	7	100	3	1,5
	ELTN15Z3	ELTN15C	ELTN15AL	45	35	7	150	3	1,5
	ELTN20Z3	ELTN20C	ELTN20AL	45	35	7	200	3	1,5
	ELTN30Z3	ELTN30C	ELTN30AL	45	35	7	300	3	1,5
	ELTN40Z3	ELTN40C	ELTN40AL	45	35	7	400	3	1,5
	ELTN50Z3	ELTN50C	ELTN50AL	45	35	7	500	3	1,5
	ELTN60Z3	ELTN60C	ELTN60AL	45	35	7	600	3	1,5

Coperchio Canale

Cover for straight element



Articolo Z Item Z		Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L m	s mm	Peso kg/m Weight kg/m
Barre \ Bars 2 mt.	CELR05Z2	CELR05C2	CELR05V2	CELR05I2	20	50	2	0.6	0.33
	CELR07Z2	CELR07C2	CELR07V2	CELR07I2	20	75	2	0.6	0.60
	CELR10Z2	CELR10C2	CELR10V2	CELR10I2	20	100	2	0.6	0.73
	CELR15Z2	CELR15C2	CELR15V2	CELR15I2	20	150	2	0.6	0.95
	CELR20Z2	CELR20C2	CELR20V2	CELR20I2	20	200	2	0.6	1.19
	CELR30Z2	CELR30C2	CELR30V2	CELR30I2	20	300	2	0.6	1.66
	CELR40Z2	CELR40C2	CELR40V2	CELR40I2	20	400	2	0.8	2.83
	CELR50Z2	CELR50C2	CELR50V2	CELR50I2	20	500	2	0.8	3.46
CELR60Z2	CELR60C2	CELR60V2	CELR60I2	20	600	2	0.8	4.09	
Barre \ Bars 3 mt.	CELR05Z3	CELR05C3	CELR05V3	CELR05I3	20	50	3	0.6	0.33
	CELR07Z3	CELR07C3	CELR07V3	CELR07I3	20	75	3	0.6	0.60
	CELR10Z3	CELR10C3	CELR10V3	CELR10I3	20	100	3	0.6	0.73
	CELR15Z3	CELR15C3	CELR15V3	CELR15I3	20	150	3	0.6	0.95
	CELR20Z3	CELR20C3	CELR20V3	CELR20I3	20	200	3	0.6	1.19
	CELR30Z3	CELR30C3	CELR30V3	CELR30I3	20	300	3	0.6	1.66
	CELR40Z3	CELR40C3	CELR40V3	CELR40I3	20	400	3	0.8	2.83
	CELR50Z3	CELR50C3	CELR50V3	CELR50I3	20	500	3	0.8	3.46
CELR60Z3	CELR60C3	CELR60V3	CELR60I3	20	600	3	0.8	4.09	

Nota: canale Z,C,V con L=3m e I con L=2m (L=3m su richiesta)

Note: cable tray Z,C,V with L=3m and I with L=2m (L=3m on request)

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

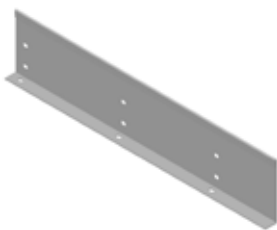
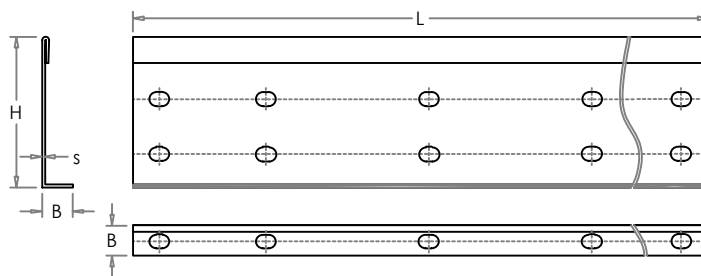
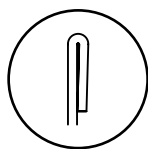
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

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Setto separatore

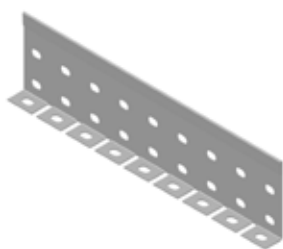
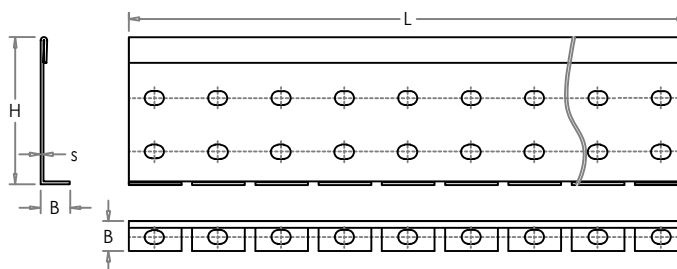
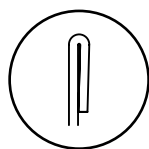
Separator

Bordo antitaglio
Cut-resistant edge

Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L m	s mm	Peso kg/m Weight kg/m
SEP05Z3	SEP05C3	SEP05V3	SEP05I2	45	15	2-3	1	0.35
SEP07Z3	SEP07C3	SEP07V3	SEP07I2	70	15	2-3	1	0.69

Setto separatore per curva piana

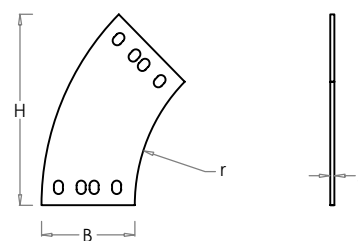
Separator for horizontal bend

Bordo antitaglio
Cut-resistant edge

Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L m	s mm	Peso kg Weight kg
SP759Z	SP759C	SP759V	SP759I	70	15	1	0.8	0.66

Setto separatore per curva in salita - discesa 45°

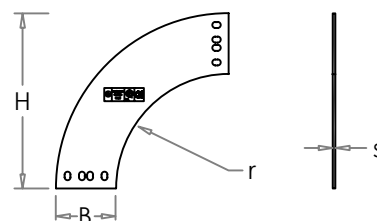
Separator for 45° vertical inside bend



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	r mm	s mm	Peso kg Weight kg
SS754Z	SS754C	SS754V	SS754I	173	72	132	1	0.11
SD754Z	SD754C	SD754V	SD754I	173	72	132	1	0.11

Setto separatore per curva in salita - discesa 90°

Separator for 90° vertical inside - outside bend



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	r mm	s mm	Peso kg Weight kg
SS759Z	SS759C	SS759V	SS759I	204	72	132	1	0.15
SD759Z	SD759C	SD759V	SD759I	204	72	132	1	0.15

Legenda Finiture
Finishing codes**B**Verniciato Blu
Blu painted
Blu RAL5015**G**Verniciato Grigio
Grey painted
Grigio RAL7035**V**Verniciato Grigio
Grey painted
Grigio RAL7032**Z**Zincati sendzimir
Sendzimir galvanization**C**Zincati a caldo
dopo lavorazione
Hot-dip galvanization**I**Acciaio Inox
Stainless steel
ASI 304**EZ**Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

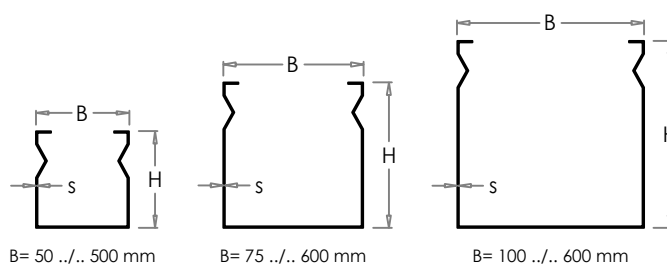
Curva piana 90°

90° horizontal bend



H= 50 - 100 mm

H= 75 mm



B= 50 ... 500 mm

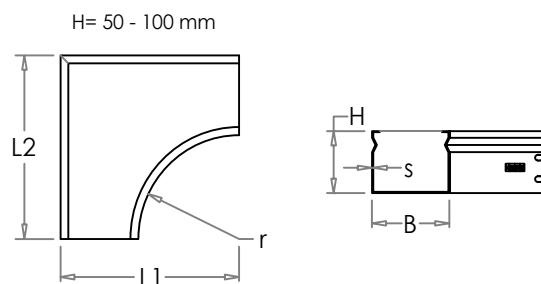
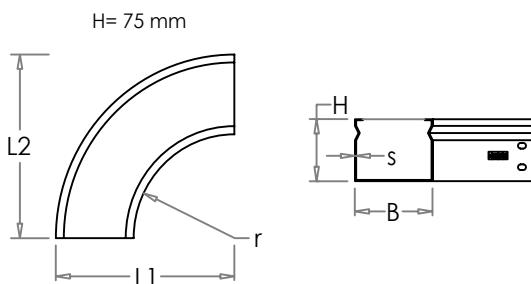
B= 75 ... 600 mm

B= 100 ... 600 mm

Articolo Z Item Z		Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	CRP05Z9	CRP05C9	CRP05V9	CRP05I9	50	50	180	180	1	130	0.31
	CRP075Z9	CRP075C9	CRP075V9	CRP075I9	50	75	205	205	1	130	0.51
	CRP105Z9	CRP105C9	CRP105V9	CRP105I9	50	100	230	230	1	130	0.60
	CRP155Z9	CRP155C9	CRP155V9	CRP155I9	50	150	280	280	1	130	0.85
	CRP205Z9	CRP205C9	CRP205V9	CRP205I9	50	200	330	330	1	130	1.11
	CRP305Z9	CRP305C9	CRP305V9	CRP305I9	50	300	430	430	1	130	1.71
	CRP405Z9	CRP405C9	CRP405V9	CRP405I9	50	400	530	530	1	130	2.63
	CRP505Z9	CRP505C9	CRP505V9	CRP505I9	50	500	630	630	1	130	3.10
H 75 mm	CRP07Z9	CRP07C9	CRP07V9	CRP07I9	75	75	205	205	1	130	0.57
	CRP10Z9	CRP10C9	CRP10V9	CRP10I9	75	100	230	230	1	130	0.67
	CRP15Z9	CRP15C9	CRP15V9	CRP15I9	75	150	280	280	1	130	0.89
	CRP20Z9	CRP20C9	CRP20V9	CRP20I9	75	200	330	330	1	130	1.14
	CRP30Z9	CRP30C9	CRP30V9	CRP30I9	75	300	430	430	1	130	1.73
	CRP40Z9	CRP40C9	CRP40V9	CRP40I9	75	400	530	530	1	130	2.40
	CRP50Z9	CRP50C9	CRP50V9	CRP50I9	75	500	630	630	1	130	3.21
	CRP60Z9	CRP60C9	CRP60V9	CRP60I9	75	600	830	830	1	130	5.50
H 100 mm	CRP101Z9	CRP101C9	CRP101V9	CRP101I9	100	100	230	230	1	130	0.87
	CRP151Z9	CRP151C9	CRP151V9	CRP151I9	100	150	280	280	1	130	1.16
	CRP201Z9	CRP201C9	CRP201V9	CRP201I9	100	200	330	330	1	130	1.50
	CRP301Z9	CRP301C9	CRP301V9	CRP301I9	100	300	430	430	1	130	2.25
	CRP401Z9	CRP401C9	CRP401V9	CRP401I9	100	400	530	530	1	130	3.20
	CRP501Z9	CRP501C9	CRP501V9	CRP501I9	100	500	630	630	1	130	4.11
	CRP601Z9	CRP601C9	CRP601V9	CRP601I9	100	600	830	830	1	130	6.10

* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover

* IP 40 con coperchio / IP 40 with cover



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
RAL5015

G Verniciato Grigio
Grey painted
RAL7035

V Verniciato Grigio
Grey painted
RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Coperchio curva piana 90°

Cover for 90° horizontal bend

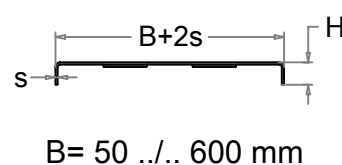
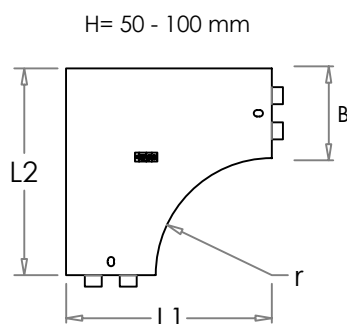
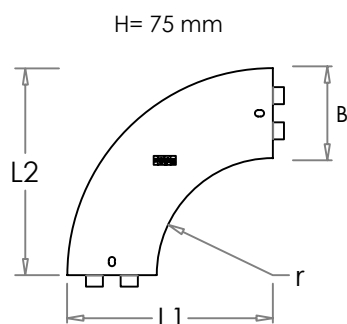


Per curva H=75mm



Per curva H=50/100mm

	Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	CCRP05Z9	10	50	180	180	1	130	0.13
	CCRP075Z9	10	75	205	205	1	130	0.25
	CCRP105Z9	10	100	230	230	1	130	0.36
	CCRP155Z9	10	150	280	280	1	130	0.56
	CCRP205Z9	10	200	330	330	1	130	0.83
	CCRP305Z9	10	300	430	430	1	130	1.47
	CCRP405Z9	10	400	530	530	1	130	2.21
	CCRP505Z9	10	500	630	630	1	130	3.10
H 75 mm	CCRP07Z9	10	75	205	205	1	130	0.19
	CCRP10Z9	10	100	230	230	1	130	0.28
	CCRP15Z9	10	150	280	280	1	130	0.42
	CCRP20Z9	10	200	330	330	1	130	0.65
	CCRP30Z9	10	300	430	430	1	130	1.10
	CCRP40Z9	10	400	530	530	1	130	1.75
	CCRP50Z9	10	500	630	630	1	130	2.75
	CCRP60Z9	10	600	830	830	1	130	3.85
H 100 mm	CCRP101Z9	10	100	230	230	1	130	0.36
	CCRP151Z9	10	150	280	280	1	130	0.56
	CCRP201Z9	10	200	330	330	1	130	0.83
	CCRP301Z9	10	300	430	430	1	130	1.47
	CCRP401Z9	10	400	530	530	1	130	2.21
	CCRP501Z9	10	500	630	630	1	130	3.10
	CCRP601Z9	10	600	830	830	1	130	4.25



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva piana 45°

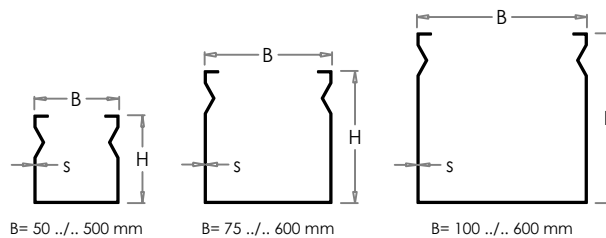
45° horizontal bend



Per curva H=50/100mm



Per curva H=75mm



B= 50 .. 500 mm

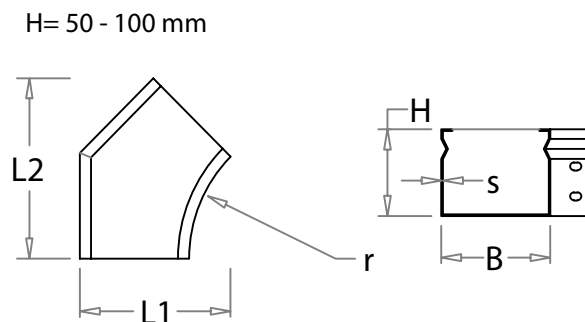
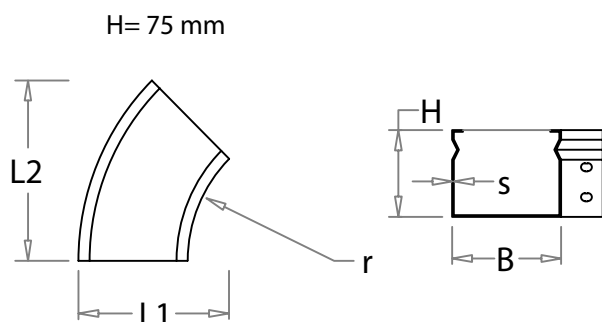
B= 75 .. 600 mm

B= 100 .. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	CRP05Z4	CRP05C4	CRP05V9	CRP05I4	50	50	100	160	1	130	0.23
	CRP075Z4	CRP075C4	CRP075V9	CRP075I4	50	75	130	175	1	130	0.27
	CRP105Z4	CRP105C4	CRP105V9	CRP105I4	50	100	150	190	1	130	0.33
	CRP155Z4	CRP155C4	CRP155V9	CRP155I4	50	150	200	220	1	130	0.45
	CRP205Z4	CRP205C4	CRP205V9	CRP205I4	50	200	250	255	1	130	0.58
	CRP305Z4	CRP305C4	CRP305V9	CRP305I4	50	300	350	330	1	130	0.90
	CRP405Z4	CRP405C4	CRP405V9	CRP405I4	50	400	450	405	1	130	1.23
	CRP505Z4	CRP505C4	CRP505V9	CRP505I4	50	500	550	480	1	130	1.71
H 75 mm	CRP07Z4	CRP07C4	CRP07V9	CRP07I4	75	75	130	175	1	130	0.35
	CRP10Z4	CRP10C4	CRP10V9	CRP10I4	75	100	150	190	1	130	0.40
	CRP15Z4	CRP15C4	CRP15V9	CRP15I4	75	150	200	220	1	130	0.52
	CRP20Z4	CRP20C4	CRP20V9	CRP20I4	75	200	250	255	1	130	0.68
	CRP30Z4	CRP30C4	CRP30V9	CRP30I4	75	300	350	330	1	130	0.97
	CRP40Z4	CRP40C4	CRP40V9	CRP40I4	75	400	450	405	1	130	1.36
	CRP50Z4	CRP50C4	CRP50V9	CRP50I4	75	500	550	480	1	130	1.82
	CRP60Z4	CRP60C4	CRP60V9	CRP60I4	75	600	650	615	1	130	3.10
H 100 mm	CRP101Z4	CRP101C4	CRP101V9	CRP101I4	100	100	150	190	1	130	0.46
	CRP151Z4	CRP151C4	CRP151V9	CRP151I4	100	150	200	220	1	130	0.61
	CRP201Z4	CRP201C4	CRP201V9	CRP201I4	100	200	250	255	1	130	0.75
	CRP301Z4	CRP301C4	CRP301V9	CRP301I4	100	300	350	330	1	130	1.10
	CRP401Z4	CRP401C4	CRP401V9	CRP401I4	100	400	450	405	1	130	1.47
	CRP501Z4	CRP501C4	CRP501V9	CRP501I4	100	500	550	480	1	130	2.01
	CRP601Z4	CRP601C4	CRP601V9	CRP601I4	100	600	650	615	1	130	3.20

* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover

* IP 40 con coperchio / IP 40 with cover


Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
RAL5015

G Verniciato Grigio
Grey painted
RAL7035

V Verniciato Grigio
Grey painted
RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

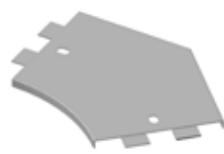
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Coperchio curva piana 45°

Cover for 45° horizontal bend

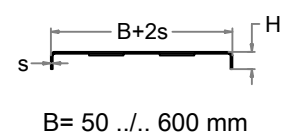
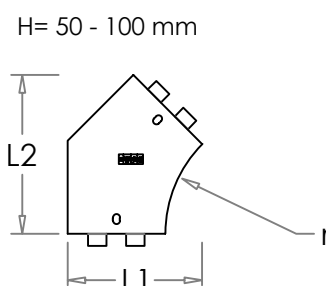
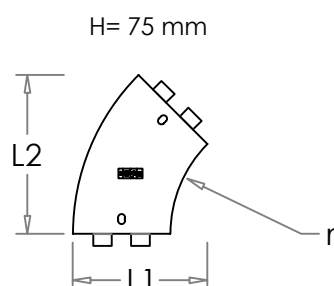


H= 75 mm



H= 50 - 100 mm

	Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	CCRP05Z4	10	50	100	160	1	130	0.10
	CCRP075Z4	10	75	130	175	1	130	0.13
	CCRP105Z4	10	100	150	190	1	130	0.18
	CCRP155Z4	10	150	200	220	1	130	0.30
	CCRP205Z4	10	200	250	255	1	130	0.42
	CCRP305Z4	10	300	350	330	1	130	0.68
	CCRP405Z4	10	400	450	405	1	130	1.05
	CCRP505Z4	10	500	550	480	1	130	1.50
H 75 mm	CCRP07Z4	10	75	130	175	1	130	0.12
	CCRP10Z4	10	100	150	190	1	130	0.17
	CCRP15Z4	10	150	200	220	1	130	0.29
	CCRP20Z4	10	200	250	255	1	130	0.39
	CCRP30Z4	10	300	350	330	1	130	0.67
	CCRP40Z4	10	400	450	405	1	130	1.03
	CCRP50Z4	10	500	550	480	1	130	1.47
	CCRP60Z4	10	600	650	615	1	130	2.23
H 100 mm	CCRP101Z4	10	100	150	190	1	130	0.18
	CCRP151Z4	10	150	200	220	1	130	0.30
	CCRP201Z4	10	200	250	255	1	130	0.42
	CCRP301Z4	10	300	350	330	1	130	0.68
	CCRP401Z4	10	400	450	405	1	130	1.05
	CCRP501Z4	10	500	550	480	1	130	1.50
	CCRP601Z4	10	600	650	615	1	130	2.42



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati senzimir
Senzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

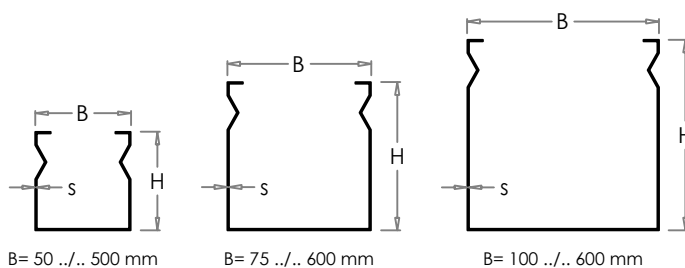
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva in discesa 90°

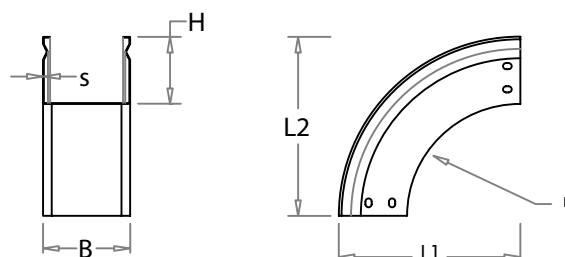
90° vertical outside bend



	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	CRD05Z9	CRD05C9	CRD05V9	CRD05I9	50	50	180	180	1	130	0.33
	CRD075Z9	CRD075C9	CRD075V9	CRD075I9	50	75	180	180	1	130	0.49
	CRD105Z9	CRD105C9	CRD105V9	CRD105I9	50	100	180	180	1	130	0.54
	CRD155Z9	CRD155C9	CRD155V9	CRD155I9	50	150	180	180	1	130	0.66
	CRD205Z9	CRD205C9	CRD205V9	CRD205I9	50	200	180	180	1	130	0.78
	CRD305Z9	CRD305C9	CRD305V9	CRD305I9	50	300	180	180	1	130	1.02
	CRD405Z9	CRD405C9	CRD405V9	CRD405I9	50	400	180	180	1	130	1.24
	CRD505Z9	CRD505C9	CRD505V9	CRD505I9	50	500	180	180	1	130	1.45
H 75 mm	CRD07Z9	CRD07C9	CRD07V9	CRD07I9	75	75	210	210	1	130	0.67
	CRD10Z9	CRD10C9	CRD10V9	CRD10I9	75	100	210	210	1	130	0.77
	CRD15Z9	CRD15C9	CRD15V9	CRD15I9	75	150	210	210	1	130	0.87
	CRD20Z9	CRD20C9	CRD20V9	CRD20I9	75	200	210	210	1	130	1.03
	CRD30Z9	CRD30C9	CRD30V9	CRD30I9	75	300	210	210	1	130	1.27
	CRD40Z9	CRD40C9	CRD40V9	CRD40I9	75	400	210	210	1	130	1.57
	CRD50Z9	CRD50C9	CRD50V9	CRD50I9	75	500	210	210	1	130	1.83
	CRD60Z9	CRD60C9	CRD60V9	CRD60I9	75	600	230	230	1	130	2.71
H 100 mm	CRD101Z9	CRD101C9	CRD101V9	CRD101I9	100	100	230	230	1	130	0.90
	CRD151Z9	CRD151C9	CRD151V9	CRD151I9	100	150	230	230	1	130	1.11
	CRD201Z9	CRD201C9	CRD201V9	CRD201I9	100	200	230	230	1	130	1.21
	CRD301Z9	CRD301C9	CRD301V9	CRD301I9	100	300	230	230	1	130	1.49
	CRD401Z9	CRD401C9	CRD401V9	CRD401I9	100	400	230	230	1	130	1.76
	CRD501Z9	CRD501C9	CRD501V9	CRD501I9	100	500	230	230	1	130	2.14
	CRD601Z9	CRD601C9	CRD601V9	CRD601I9	100	600	230	230	1	130	2.85

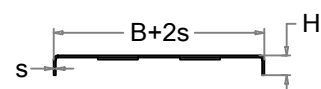
* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover

* IP 40 con coperchio / IP 40 with cover



Coperchio curva in discesa 90°

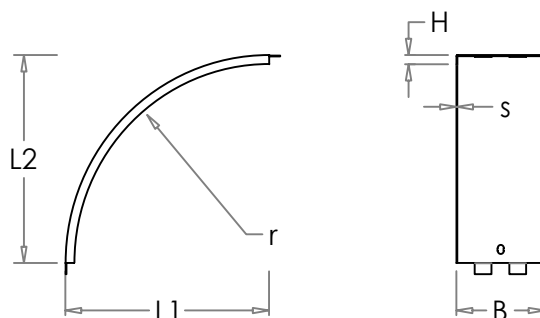
Cover for 90° vertical outside bend



B= 50 ../. 600 mm

	Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H= 50 mm	CCRD05Z9	10	50	180	180	1	130	0.15
	CCRD075Z9	10	75	210	210	1	130	0.25
	CCRD105Z9	10	100	210	210	1	130	0.32
	CCRD155Z9	10	150	210	210	1	130	0.46
	CCRD205Z9	10	200	210	210	1	130	0.61
	CCRD305Z9	10	300	210	210	1	130	0.92
	CCRD405Z9	10	400	210	210	1	130	1.18
	CCRD505Z9	10	500	210	210	1	130	1.49
H= 75 mm	CCRD07Z9	10	75	210	210	1	130	0.25
	CCRD10Z9	10	100	210	210	1	130	0.32
	CCRD15Z9	10	150	210	210	1	130	0.46
	CCRD20Z9	10	200	210	210	1	130	0.61
	CCRD30Z9	10	300	210	210	1	130	0.92
	CCRD40Z9	10	400	210	210	1	130	1.18
	CCRD50Z9	10	500	210	210	1	130	1.49
	CCRD60Z9	10	600	230	230	1	130	1.80
H= 100 mm	CCRD101Z9	10	100	210	210	1	130	0.32
	CCRD151Z9	10	150	210	210	1	130	0.46
	CCRD201Z9	10	200	210	210	1	130	0.61
	CCRD301Z9	10	300	210	210	1	130	0.92
	CCRD401Z9	10	400	210	210	1	130	1.18
	CCRD501Z9	10	500	210	210	1	130	1.49
	CCRD601Z9	10	600	230	230	1	130	1.80

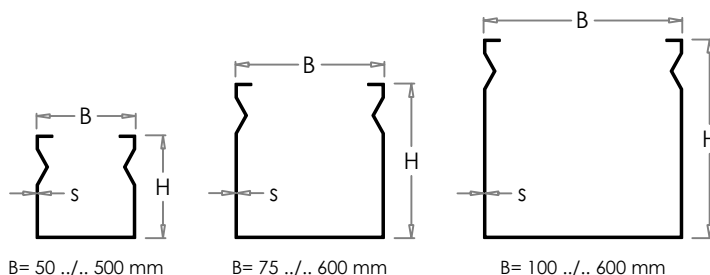
*Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover - IP20

Legenda Finiture
Finishing codes**B** Verniciato Blu
Blu painted
Blu RAL5015**G** Verniciato Grigio
Grey painted
Grigio RAL7035**V** Verniciato Grigio
Grey painted
Grigio RAL7032**Z** Zincati sendzimir
Sendzimir galvanization**C** Zincati a caldo
dopo lavorazione
Hot-dip galvanization**I** Acciaio Inox
Stainless steel
ASI 304**EZ** Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva in salita 90°

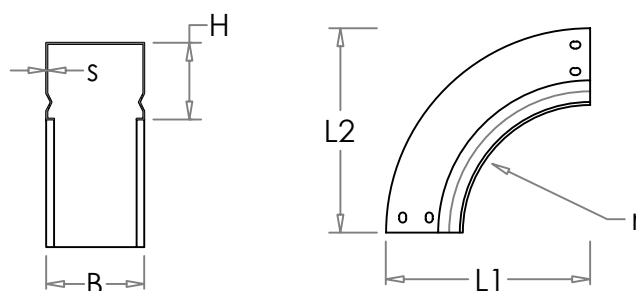
90° vertical inside bend



Articolo Z Item Z		Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	CRS05Z9	CRS05C9	CRS05V9	CRS05I9	50	50	180	180	1	130	0.33
	CRS075Z9	CRS075C9	CRS075V9	CRS075I9	50	75	180	180	1	130	0.49
	CRS105Z9	CRS105C9	CRS105V9	CRS105I9	50	100	180	180	1	130	0.54
	CRS155Z9	CRS155C9	CRS155V9	CRS155I9	50	150	180	180	1	130	0.66
	CRS205Z9	CRS205C9	CRS205V9	CRS205I9	50	200	180	180	1	130	0.78
	CRS305Z9	CRS305C9	CRS305V9	CRS305I9	50	300	180	180	1	130	1.02
	CRS405Z9	CRS405C9	CRS405V9	CRS405I9	50	400	180	180	1	130	1.24
	CRS505Z9	CRS505C9	CRS505V9	CRS505I9	50	500	180	180	1	130	1.46
H 75 mm	CRS07Z9	CRS07C9	CRS07V9	CRS07I9	75	75	210	210	1	130	0.67
	CRS10Z9	CRS10C9	CRS10V9	CRS10I9	75	100	210	210	1	130	0.77
	CRS15Z9	CRS15C9	CRS15V9	CRS15I9	75	150	210	210	1	130	0.87
	CRS20Z9	CRS20C9	CRS20V9	CRS20I9	75	200	210	210	1	130	1.03
	CRS30Z9	CRS30C9	CRS30V9	CRS30I9	75	300	210	210	1	130	1.27
	CRS40Z9	CRS40C9	CRS40V9	CRS40I9	75	400	210	210	1	130	1.57
	CRS50Z9	CRS50C9	CRS50V9	CRS50I9	75	500	210	210	1	130	1.83
	CRS60Z9	CRS60C9	CRS60V9	CRS60I9	75	600	230	230	1	130	2.06
H 100 mm	CRS101Z9	CRS101C9	CRS101V9	CRS101I9	100	100	230	230	1	130	0.90
	CRS151Z9	CRS151C9	CRS151V9	CRS151I9	100	150	230	230	1	130	1.11
	CRS201Z9	CRS201C9	CRS201V9	CRS201I9	100	200	230	230	1	130	1.21
	CRS301Z9	CRS301C9	CRS301V9	CRS301I9	100	300	230	230	1	130	1.49
	CRS401Z9	CRS401C9	CRS401V9	CRS401I9	100	400	230	230	1	130	1.76
	CRS501Z9	CRS501C9	CRS501V9	CRS501I9	100	500	230	230	1	130	2.14
	CRS601Z9	CRS601C9	CRS601V9	CRS601I9	100	600	230	230	1	130	2.41

* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover

* IP 40 con coperchio / IP 40 with cover



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
RAL5015

G Verniciato Grigio
Grey painted
RAL7035

V Verniciato Grigio
Grey painted
RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

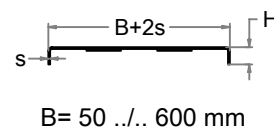
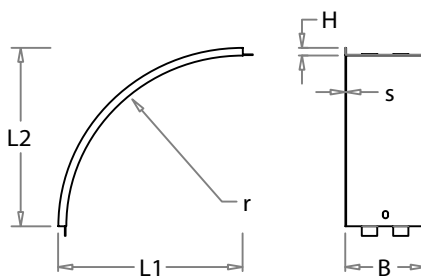
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Coperchio curva in salita 90°

Cover for 90° vertical inside bend

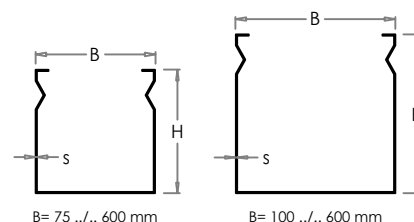
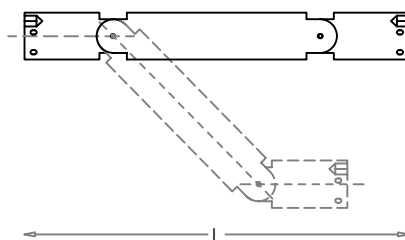
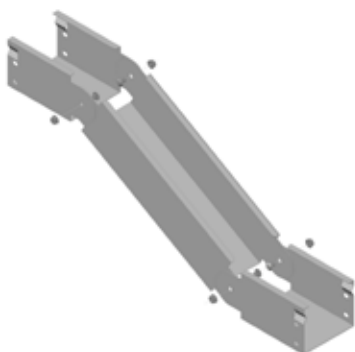


B= 50 ... 600 mm

	Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H= 50-75-100 mm	CCRS05Z9	10	50	180	180	1	130	0.15
	CCRS07Z9	10	75	210	210	1	130	0.25
	CCRS10Z9	10	100	210	210	1	130	0.32
	CCRS15Z9	10	150	210	210	1	130	0.46
	CCRS20Z9	10	200	210	210	1	130	0.61
	CCRS30Z9	10	300	210	210	1	130	0.92
	CCRS40Z9	10	400	210	210	1	130	1.18
	CCRS50Z9	10	500	210	210	1	130	1.49
	CCRS60Z9	10	600	230	230	1	130	1.80

Curva a snodo

Articulated bend



B= 75 ... 600 mm

B= 100 ... 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I*	H mm	B mm	L mm	s mm	Su mm ²	Peso kg Weight kg
H 75 mm	CSN07Z	CSN07C	CSN07V	a richiesta	75	75	635	1	2813	1.18
	CSN10Z	CSN10C	CSN10V	a richiesta	75	100	635	1	3750	1.30
	CSN15Z	CSN15C	CSN15V	a richiesta	75	150	635	1	5625	1.41
	CSN20Z	CSN20C	CSN20V	a richiesta	75	200	635	1	7500	1.68
	CSN30Z	CSN30C	CSN30V	a richiesta	75	300	635	1	11250	2.15
	CSN40Z	CSN40C	CSN40V	a richiesta	75	400	635	1	15000	2.43
	CSN50Z	CSN50C	CSN50V	a richiesta	75	500	635	1	18750	3.03
	CSN60Z	CSN60C	CSN60V	a richiesta	75	600	635	1	22500	3.93
H 100 mm	CSN101Z	CSN101C	CSN101V	a richiesta	100	100	635	1	5000	1.47
	CSN151Z	CSN151C	CSN151V	a richiesta	100	150	635	1	7500	1.60
	CSN201Z	CSN201C	CSN201V	a richiesta	100	200	635	1	10000	1.94
	CSN301Z	CSN301C	CSN301V	a richiesta	100	300	635	1	15000	2.45
	CSN401Z	CSN401C	CSN401V	a richiesta	100	400	635	1	20000	2.72
	CSN501Z	CSN501C	CSN501V	a richiesta	100	500	635	1	25000	3.33
	CSN601Z	CSN601C	CSN601V	a richiesta	100	600	635	1	30000	4.02

Articolo I su richiesta / Item I on request

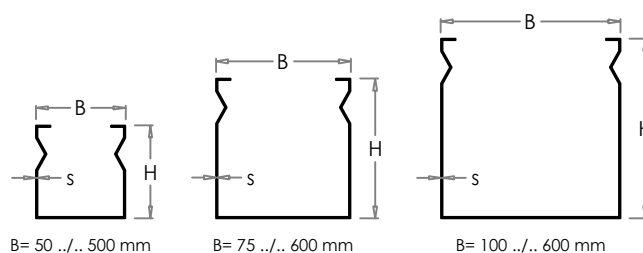
* IP 40 con coperchio / IP 40 with cover

Legenda Finiture
Finishing codes**B** Verniciato Blu
Blu painted
Blu RAL5015**G** Verniciato Grigio
Grey painted
Grigio RAL7035**V** Verniciato Grigio
Grey painted
Grigio RAL7032**Z** Zincati sendzimir
Sendzimir galvanization**C** Zincati a caldo
dopo lavorazione
Hot-dip galvanization**I** Acciaio Inox
Stainless steel
ASI 304**EZ** Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva in discesa 45°

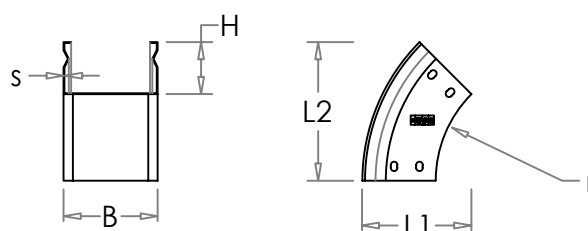
45° vertical outside bend



Articolo Z Item Z		Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	CRD05Z4	CRD05C4	CRD05V4	CRD05I4	50	50	100	160	1	130	0.18
	CRD075Z4	CRD075C4	CRD075V4	CRD075I4	50	75	100	160	1	130	0.28
	CRD105Z4	CRD105C4	CRD105V4	CRD105I4	50	100	100	160	1	130	0.30
	CRD155Z4	CRD155C4	CRD155V4	CRD155I4	50	150	100	160	1	130	0.36
	CRD205Z4	CRD205C4	CRD205V4	CRD205I4	50	200	100	160	1	130	0.41
	CRD305Z4	CRD305C4	CRD305V4	CRD305I4	50	300	100	160	1	130	0.51
	CRD405Z4	CRD405C4	CRD405V4	CRD405I4	50	400	100	160	1	130	0.62
	CRD505Z4	CRD505C4	CRD505V4	CRD505I4	50	500	100	160	1	130	0.73
H 75 mm	CRD07Z4	CRD07C4	CRD07V4	CRD07I4	75	75	125	180	1	130	0.37
	CRD10Z4	CRD10C4	CRD10V4	CRD10I4	75	100	125	180	1	130	0.40
	CRD15Z4	CRD15C4	CRD15V4	CRD15I4	75	150	125	180	1	130	0.46
	CRD20Z4	CRD20C4	CRD20V4	CRD20I4	75	200	125	180	1	130	0.50
	CRD30Z4	CRD30C4	CRD30V4	CRD30I4	75	300	125	180	1	130	0.61
	CRD40Z4	CRD40C4	CRD40V4	CRD40I4	75	400	125	180	1	130	0.71
	CRD50Z4	CRD50C4	CRD50V4	CRD50I4	75	500	125	180	1	130	0.83
	CRD60Z4	CRD60C4	CRD60V4	CRD60I4	75	600	125	180	1	130	0.94
H 100 mm	CRD101Z4	CRD101C4	CRD101V4	CRD101I4	100	100	150	190	1	130	0.48
	CRD151Z4	CRD151C4	CRD151V4	CRD151I4	100	150	150	190	1	130	0.54
	CRD201Z4	CRD201C4	CRD201V4	CRD201I4	100	200	150	190	1	130	0.58
	CRD301Z4	CRD301C4	CRD301V4	CRD301I4	100	300	150	190	1	130	0.70
	CRD401Z4	CRD401C4	CRD401V4	CRD401I4	100	400	150	190	1	130	0.80
	CRD501Z4	CRD501C4	CRD501V4	CRD501I4	100	500	150	190	1	130	0.92
	CRD601Z4	CRD601C4	CRD601V4	CRD601I4	100	600	150	190	1	130	1.03

* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover

* IP 40 con coperchio / IP 40 with cover



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

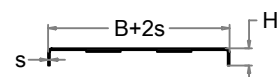
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

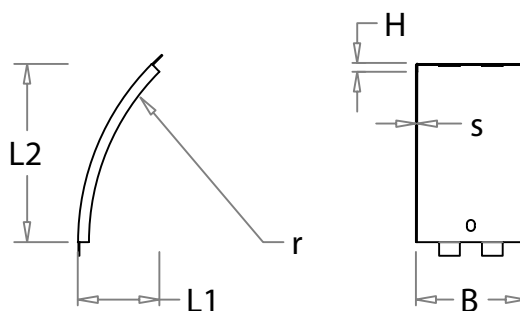
Coperchio curva in discesa 45°

Cover for 45° vertical outside bend



B= 50 ... 600 mm

Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H= 50 mm	CCRD05Z4	50	35	170	1	130	0.08
	CCRD075Z4	75	35	170	1	130	0.15
	CCRD105Z4	100	35	170	1	130	0.20
	CCRD155Z4	150	35	170	1	130	0.28
	CCRD205Z4	200	35	170	1	130	0.37
	CCRD305Z4	300	35	170	1	130	0.54
	CCRD405Z4	400	35	170	1	130	0.75
	CCRD505Z4	500	35	170	1	130	0.87
H= 75 mm	CCRD07Z4	75	35	170	1	130	0.15
	CCRD10Z4	100	35	170	1	130	0.20
	CCRD15Z4	150	35	170	1	130	0.28
	CCRD20Z4	200	35	170	1	130	0.37
	CCRD30Z4	300	35	170	1	130	0.54
	CCRD40Z4	400	35	170	1	130	0.75
	CCRD50Z4	500	35	170	1	130	0.87
	CCRD60Z4	600	35	170	1	130	0.94
H= 100 mm	CCRD101Z4	100	35	170	1	130	0.20
	CCRD151Z4	150	35	170	1	130	0.28
	CCRD201Z4	200	35	170	1	130	0.37
	CCRD301Z4	300	35	170	1	130	0.54
	CCRD401Z4	400	35	170	1	130	0.75
	CCRD501Z4	500	35	170	1	130	0.87
	CCRD601Z4	600	35	170	1	130	0.94



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

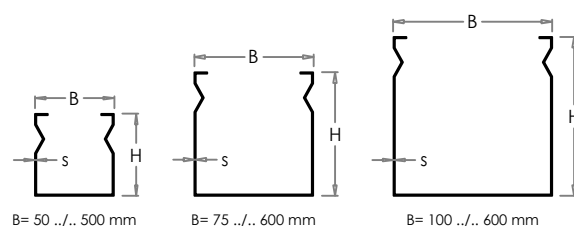
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva in salita 45°

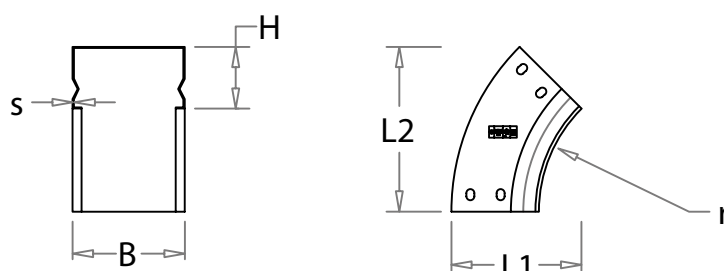
45° vertical inside bend



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
CRS05Z4	CRS05C4	CRS05V4	CRS05I4	50	50	100	160	1	130	0.18
CRS075Z4	CRS075C4	CRS075V4	CRS075I4	50	75	100	160	1	130	0.28
CRS105Z4	CRS105C4	CRS105V4	CRS105I4	50	100	100	160	1	130	0.30
CRS155Z4	CRS155C4	CRS155V4	CRS155I4	50	150	100	160	1	130	0.36
CRS205Z4	CRS205C4	CRS205V4	CRS205I4	50	200	100	160	1	130	0.41
CRS305Z4	CRS305C4	CRS305V4	CRS305I4	50	300	100	160	1	130	0.51
CRS405Z4	CRS405C4	CRS405V4	CRS405I4	50	400	100	160	1	130	0.62
CRS505Z4	CRS505C4	CRS505V4	CRS505I4	50	500	100	160	1	130	0.73
CRS07Z4	CRS07C4	CRS07V4	CRS07I4	75	75	125	180	1	130	0.37
CRS10Z4	CRS10C4	CRS10V4	CRS10I4	75	100	125	180	1	130	0.40
CRS15Z4	CRS15C4	CRS15V4	CRS15I4	75	150	125	180	1	130	0.46
CRS20Z4	CRS20C4	CRS20V4	CRS20I4	75	200	125	180	1	130	0.50
CRS30Z4	CRS30C4	CRS30V4	CRS30I4	75	300	125	180	1	130	0.61
CRS40Z4	CRS40C4	CRS40V4	CRS40I4	75	400	125	180	1	130	0.71
CRS50Z4	CRS50C4	CRS50V4	CRS50I4	75	500	125	180	1	130	0.83
CRS60Z4	CRS60C4	CRS60V4	CRS60I4	75	600	125	180	1	130	0.94
CRS101Z4	CRS101C4	CRS101V4	CRS101I4	100	100	150	190	1	130	0.48
CRS151Z4	CRS151C4	CRS151V4	CRS151I4	100	150	150	190	1	130	0.54
CRS201Z4	CRS201C4	CRS201V4	CRS201I4	100	200	150	190	1	130	0.58
CRS301Z4	CRS301C4	CRS301V4	CRS301I4	100	300	150	190	1	130	0.70
CRS401Z4	CRS401C4	CRS401V4	CRS401I4	100	400	150	190	1	130	0.80
CRS501Z4	CRS501C4	CRS501V4	CRS501I4	100	500	150	190	1	130	0.92
CRS601Z4	CRS601C4	CRS601V4	CRS601I4	100	600	150	190	1	130	1.03

* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover

* IP 40 con coperchio / IP 40 with cover



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
BLU RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

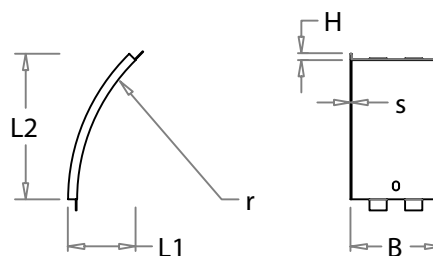
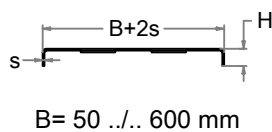
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Coperchio curva in salita 45°

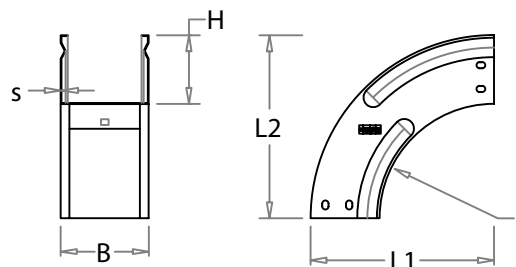
Cover for 45° vertical inside bend



	Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H= 50-75-100 mm	CCRS05Z4	10	50	35	133	1	130	0.08
	CCRS07Z4	10	75	35	133	1	130	0.15
	CCRS10Z4	10	100	35	133	1	130	0.20
	CCRS15Z4	10	150	35	133	1	130	0.28
	CCRS20Z4	10	200	35	133	1	130	0.37
	CCRS30Z4	10	300	35	133	1	130	0.54
	CCRS40Z4	10	400	35	133	1	130	0.75
	CCRS50Z4	10	500	35	133	1	130	0.87
	CCRS60Z4	10	600	35	133	1	130	0.94

Curva verticale a 90° con variazione di piano

90° vertical bend with plane variation



* IP 40 con coperchio / IP 40 with cover

	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 75 mm	CVV07Z9	CVV07C9	CVV07V9	CVV07I9	75	75	205	205	1	130	0.66
	CVV10Z9	CVV10C9	CVV10V9	CVV10I9	75	100	205	205	1	130	0.72
	CVV15Z9	CVV15C9	CVV15V9	CVV15I9	75	150	205	205	1	130	0.83
	CVV20Z9	CVV20C9	CVV20V9	CVV20I9	75	200	205	205	1	130	0.93
	CVV30Z9	CVV30C9	CVV30V9	CVV30I9	75	300	205	205	1	130	1.16
	CVV40Z9	CVV40C9	CVV40V9	CVV40I9	75	400	230	230	1	130	1.36
	CVV50Z9	CVV50C9	CVV50V9	CVV50I9	75	500	230	230	1	130	1.52
	CVV60Z9	CVV60C9	CVV60V9	CVV60I9	75	600	230	230	1	130	2.57

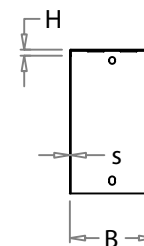
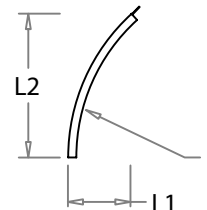
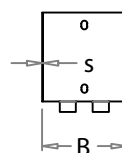
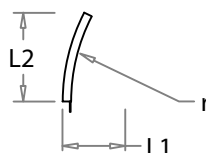
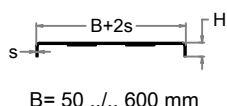
* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover

Legenda Finiture
Finishing codes**B**Verniciato Blu
Blu painted
Blu RAL5015**G**Verniciato Grigio
Grey painted
Grigio RAL7035**V**Verniciato Grigio
Grey painted
Grigio RAL7032**Z**Zincati sendzimir
Sendzimir galvanization**C**Zincati a caldo
dopo lavorazione
Hot-dip galvanization**I**Acciaio Inox
Stainless steel
ASI 304**EZ**Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Coperchio curva verticale a 90° con variazione di piano

Cover for 90° vertical bend with plane variation



	Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 75 mm	CCVV07Z9	10	75	70/65	170/105	1	130	0.24
	CCVV10Z9	10	100	70/65	170/105	1	130	0.30
	CCVV15Z9	10	150	70/65	170/105	1	130	0.44
	CCVV20Z9	10	200	70/65	170/105	1	130	0.56
	CCVV30Z9	10	300	70/65	170/105	1	130	0.84
	CCVV40Z9	10	400	70/65	170/105	1	130	1.09
	CCVV50Z9	10	500	70/65	170/105	1	130	1.37
	CCVV60Z9	10	600	70/65	170/105	1	130	1.73

Curva verticale a 90° con variazione di piano con cop.

90° vertical derivation with plane variation, cover included



H= 50 - 100 mm

IP 40 con coperchio / IP 40 with cover

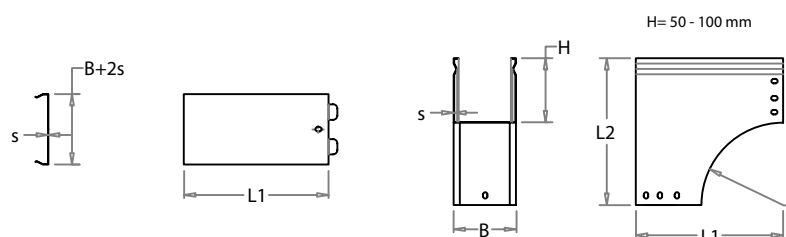
Le finiture C, V, I sono complete di coperchio (H=75 mm)

The finishings C, V, I are equipped with cover

Le finiture Z, C, V, I sono complete di coperchio (H= 50-100 mm)

The finishings Z, C, V, I are equipped with cover

	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	CVV075Z9	CVV075C9	CVV075V9	CVV075I9	50	75	180	180	1	130	0.77
	CVV105Z9	CVV105C9	CVV105V9	CVV105I9	50	100	180	180	1	130	0.86
	CVV155Z9	CVV155C9	CVV155V9	CVV155I9	50	150	180	180	1	130	1.14
	CVV205Z9	CVV205C9	CVV205V9	CVV205I9	50	200	180	180	1	130	1.34
	CVV305Z9	CVV305C9	CVV305V9	CVV305I9	50	300	180	180	1	130	1.81
	CVV405Z9	CVV405C9	CVV405V9	CVV405I9	50	400	230	230	1	130	2.28
	CVV505Z9	CVV505C9	CVV505V9	CVV505I9	50	500	230	230	1	130	2.85
H 100 mm	CVV101Z9	CVV101C9	CVV101V9	CVV101I9	100	100	205	205	1	130	1.36
	CVV151Z9	CVV151C9	CVV151V9	CVV151I9	100	150	205	205	1	130	1.54
	CVV201Z9	CVV201C9	CVV201V9	CVV201I9	100	200	205	205	1	130	1.92
	CVV301Z9	CVV301C9	CVV301V9	CVV301I9	100	300	205	205	1	130	2.30
	CVV401Z9	CVV401C9	CVV401V9	CVV401I9	100	400	230	230	1	130	2.89
	CVV501Z9	CVV501C9	CVV501V9	CVV501I9	100	500	230	230	1	130	3.46
	CVV601Z9	CVV601C9	CVV601V9	CVV601I9	100	600	230	230	1	130	5.57



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

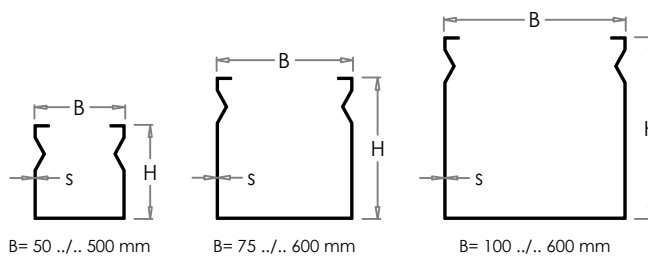
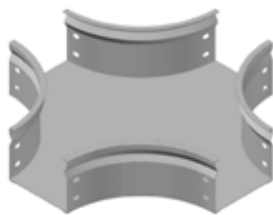
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Derivazione a "X"

"X" derivation

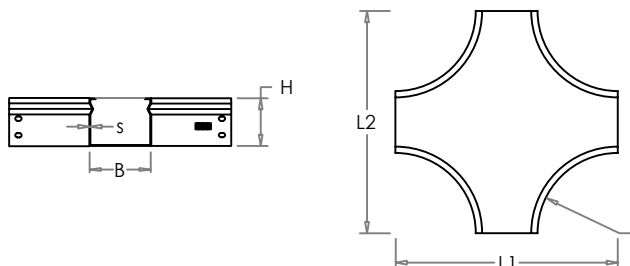


	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	INP05Z	INP05C	INP05V	INP05I	50	50	310	310	1	130	0.57
	INP075Z	INP075C	INP075V	INP075I	50	75	335	335	1	130	0.86
	INP105Z	INP105C	INP105V	INP105I	50	100	360	360	1	130	0.99
	INP155Z	INP155C	INP155V	INP155I	50	150	410	410	1	130	1.26
	INP205Z	INP205C	INP205V	INP205I	50	200	460	460	1	130	1.61
	INP305Z	INP305C	INP305V	INP305I	50	300	560	560	1	130	2.46
	INP405Z	INP405C	INP405V	INP405I	50	400	660	660	1	130	3.33
	INP505Z	INP505C	INP505V	INP505I	50	500	760	760	1	130	4.47
H 75 mm	INP07Z	INP07C	INP07V	INP07I	75	75	335	335	1	130	1.07
	INP10Z	INP10C	INP10V	INP10I	75	100	360	360	1	130	1.18
	INP15Z	INP15C	INP15V	INP15I	75	150	410	410	1	130	1.45
	INP20Z	INP20C	INP20V	INP20I	75	200	460	460	1	130	1.82
	INP30Z	INP30C	INP30V	INP30I	75	300	560	560	1	130	2.65
	INP40Z	INP40C	INP40V	INP40I	75	400	660	660	1	130	3.52
	INP50Z	INP50C	INP50V	INP50I	75	500	760	760	1	130	4.67
	INP60Z	INP60C	INP60V	INP60I	75	600	860	860	1	130	6.35
H 100 mm	INP101Z	INP101C	INP101V	INP101I	100	100	360	360	1	130	0.99
	INP151Z	INP151C	INP151V	INP151I	100	150	410	410	1	130	1.54
	INP201Z	INP201C	INP201V	INP201I	100	200	460	460	1	130	1.96
	INP301Z	INP301C	INP301V	INP301I	100	300	560	560	1	130	2.82
	INP401Z	INP401C	INP401V	INP401I	100	400	660	660	1	130	3.66
	INP501Z	INP501C	INP501V	INP501I	100	500	760	760	1	130	4.81
	INP601Z	INP601C	INP601V	INP601I	100	600	860	860	1	130	6.92

* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover (H=75 mm)

* Le finiture Z, C, V, I sono complete di coperchio / The finishings Z, C, V, I are equipped with cover (H= 50-100 mm)

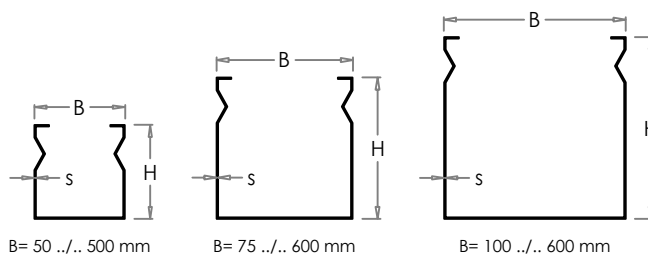
* IP 40 con coperchio / IP 40 with cover

Legenda Finiture
Finishing codesB Verniciato Blu
Blu painted
Blu RAL5015G Verniciato Grigio
Grey painted
Grigio RAL7035V Verniciato Grigio
Grey painted
Grigio RAL7032Z Zincati sendzimir
Sendzimir galvanizationC Zincati a caldo
dopo lavorazione
Hot-dip galvanizationI Acciaio Inox
Stainless steel
ASI 304EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Derivazione piana a T

Horizontal "T" derivation



B= 50 ../. 500 mm

B= 75 ../. 600 mm

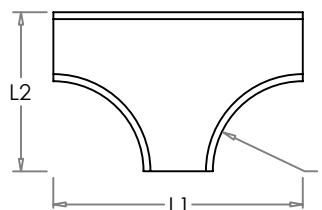
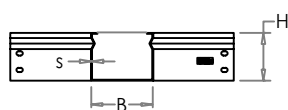
B= 100 ../. 600 mm

Articolo Z Item Z		Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	DPT05Z	DPT05C	DPT05V	DPT05I	50	50	310	185	1	130	0.46
	DPT075Z	DPT075C	DPT075V	DPT075I	50	75	335	210	1	130	0.70
	DPT105Z	DPT105C	DPT105V	DPT105I	50	100	360	235	1	130	0.78
	DPT155Z	DPT155C	DPT155V	DPT155I	50	150	410	285	1	130	1.07
	DPT205Z	DPT205C	DPT205V	DPT205I	50	200	460	335	1	130	1.38
	DPT305Z	DPT305C	DPT305V	DPT305I	50	300	560	435	1	130	2.12
	DPT405Z	DPT405C	DPT405V	DPT405I	50	400	660	535	1	130	3.05
	DPT505Z	DPT505C	DPT505V	DPT505I	50	500	760	635	1	130	4.03
H 75 mm	DPT07Z	DPT07C	DPT07V	DPT07I	75	75	335	210	1	130	0.85
	DPT10Z	DPT10C	DPT10V	DPT10I	75	100	360	235	1	130	0.95
	DPT15Z	DPT15C	DPT15V	DPT15I	75	150	410	285	1	130	1.20
	DPT20Z	DPT20C	DPT20V	DPT20I	75	200	460	335	1	130	1.50
	DPT30Z	DPT30C	DPT30V	DPT30I	75	300	560	435	1	130	2.37
	DPT40Z	DPT40C	DPT40V	DPT40I	75	400	660	535	1	130	2.72
	DPT50Z	DPT50C	DPT50V	DPT50I	75	500	760	635	1	130	4.33
	DPT60Z	DPT60C	DPT60V	DPT60I	75	600	860	735	1	130	5.60
H 100 mm	DPT101Z	DPT101C	DPT101V	DPT101I	100	100	360	235	1	130	1.10
	DPT151Z	DPT151C	DPT151V	DPT151I	100	150	410	285	1	130	1.42
	DPT201Z	DPT201C	DPT201V	DPT201I	100	200	460	335	1	130	1.65
	DPT301Z	DPT301C	DPT301V	DPT301I	100	300	560	435	1	130	2.50
	DPT401Z	DPT401C	DPT401V	DPT401I	100	400	660	535	1	130	3.26
	DPT501Z	DPT501C	DPT501V	DPT501I	100	500	760	635	1	130	4.54
	DPT601Z	DPT601C	DPT601V	DPT601I	100	600	860	735	1	130	7.30

* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover (H=75 mm)

* Le finiture Z, C, V, I sono complete di coperchio / The finishings Z, C, V, I are equipped with cover (H= 50-100 mm)

* IP 40 con coperchio / IP 40 with cover



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
RAL5015

G Verniciato Grigio
Grey painted
RAL7035

V Verniciato Grigio
Grey painted
RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I Acciaio Inox
Stainless steel
AISI 304

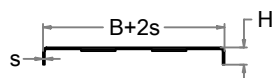
EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

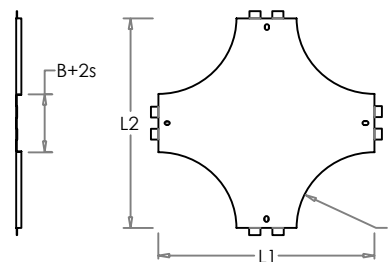
Coperchio per derivazione a "X"

Cover for "X" derivation

luciano rizzo s.r.l.



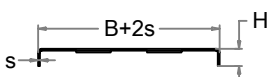
B= 50 ... 600 mm



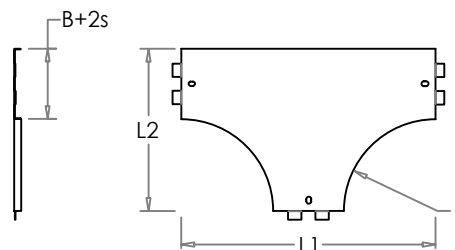
	Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H= 50-75-100 mm	CINP05Z	10	50	312	312	1	130	0.19
	CINP07Z	10	75	337	337	1	130	0.48
	CINP10Z	10	100	362	362	1	130	0.61
	CINP15Z	10	150	412	412	1	130	0.95
	CINP20Z	10	200	462	462	1	130	1.27
	CINP30Z	10	300	562	562	1	130	2.14
	CINP40Z	10	400	662	662	1	130	3.15
	CINP50Z	10	500	762	762	1	130	4.31
	CINP60Z	10	600	862	862	1	130	5.78

Coperchio derivazione piana a T

Cover for horizontal "T" derivation



B= 50 ... 600 mm



	Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H= 50-75-100 mm	CDPT05Z	10	50	312	187	1	130	0.26
	CDPT07Z	10	75	337	212	1	130	0.35
	CDPT10Z	10	100	362	237	1	130	0.49
	CDPT15Z	10	150	412	287	1	130	0.75
	CDPT20Z	10	200	462	337	1	130	1.06
	CDPT30Z	10	300	562	437	1	130	1.80
	CDPT40Z	10	400	662	537	1	130	2.71
	CDPT50Z	10	500	762	637	1	130	3.82
	CDPT60Z	10	600	862	737	1	130	6.75

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

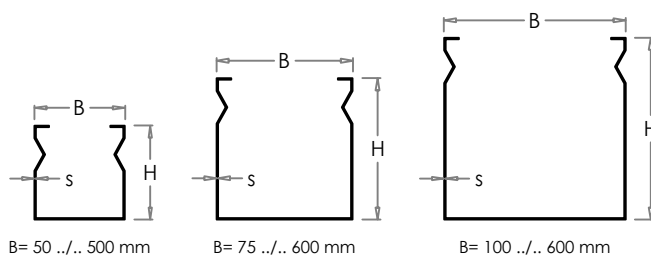
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Derivazione laterale a T

Lateral "T" derivation

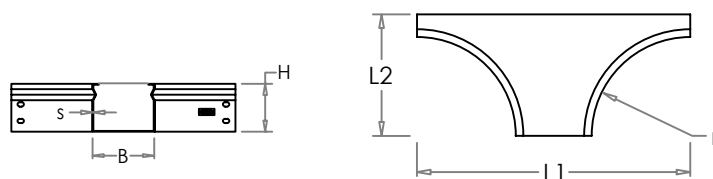


	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	DTL05Z	DTL05C	DTL05V	DTL05I	50	50	260	160	1	130	0.40
	DTL075Z	DTL075C	DTL075V	DTL075I	50	75	310	160	1	130	0.43
	DTL105Z	DTL105C	DTL105V	DTL105I	50	100	360	160	1	130	0.45
	DTL155Z	DTL155C	DTL155V	DTL155I	50	150	410	160	1	130	0.52
	DTL205Z	DTL205C	DTL205V	DTL205I	50	200	460	160	1	130	0.58
	DTL305Z	DTL305C	DTL305V	DTL305I	50	300	560	160	1	130	0.71
	DTL405Z	DTL405C	DTL405V	DTL405I	50	400	660	160	1	130	0.81
	DTL505Z	DTL505C	DTL505V	DTL505I	50	500	760	160	1	130	0.96
H 75 mm	DTL07Z	DTL07C	DTL07V	DTL07I	75	75	335	160	1	130	0.51
	DTL10Z	DTL10C	DTL10V	DTL10I	75	100	360	160	1	130	0.55
	DTL15Z	DTL15C	DTL15V	DTL15I	75	150	410	160	1	130	0.61
	DTL20Z	DTL20C	DTL20V	DTL20I	75	200	460	160	1	130	0.68
	DTL30Z	DTL30C	DTL30V	DTL30I	75	300	560	160	1	130	0.81
	DTL40Z	DTL40C	DTL40V	DTL40I	75	400	660	160	1	130	0.92
	DTL50Z	DTL50C	DTL50V	DTL50I	75	500	760	160	1	130	1.05
	DTL60Z	DTL60C	DTL60V	DTL60I	75	600	860	160	1	130	1.17
H 100 mm	DTL101Z	DTL101C	DTL101V	DTL101I	100	100	360	160	1	130	0.62
	DTL151Z	DTL151C	DTL151V	DTL151I	100	150	410	160	1	130	0.68
	DTL201Z	DTL201C	DTL201V	DTL201I	100	200	460	160	1	130	0.75
	DTL301Z	DTL301C	DTL301V	DTL301I	100	300	560	160	1	130	0.85
	DTL401Z	DTL401C	DTL401V	DTL401I	100	400	660	160	1	130	0.98
	DTL501Z	DTL501C	DTL501V	DTL501I	100	500	760	160	1	130	1.12
	DTL601Z	DTL601C	DTL601V	DTL601I	100	600	860	160	1	130	1.35

* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover (H=75 mm)

* Le finiture Z, C, V, I sono complete di coperchio / The finishings Z, C, V, I are equipped with cover (H= 50-100 mm)

* IP 40 con coperchio / IP 40 with cover



Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
RAL 5015

G

Verniciato Grigio
Grey painted
RAL 7035

V

Verniciato Grigio
Grey painted
RAL 7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
AISI 304

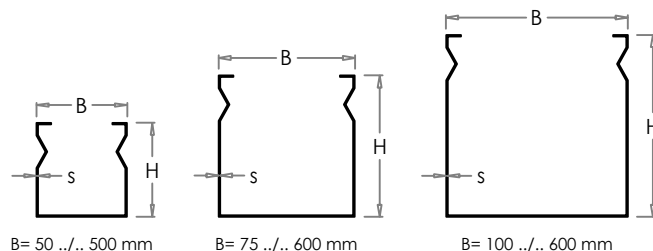
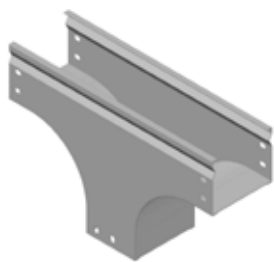
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

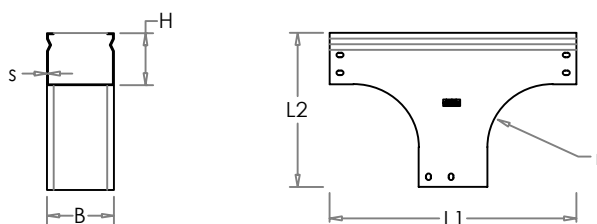
Derivazione a T in discesa

Downward "T" derivation



Articolo Z Item Z		Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	DTD05Z	DTD05C	DTD05V	DTD05I	50	50	310	160	1	95	0.20
	DTD075Z	DTD075C	DTD075V	DTD075I	50	75	310	160	1	95	0.26
	DTD105Z	DTD105C	DTD105V	DTD105I	50	100	310	160	1	95	0.79
	DTD155Z	DTD155C	DTD155V	DTD155I	50	150	310	180	1	95	1.06
	DTD205Z	DTD205C	DTD205V	DTD205I	50	200	310	180	1	95	1.37
	DTD305Z	DTD305C	DTD305V	DTD305I	50	300	310	180	1	95	2.11
	DTD405Z	DTD405C	DTD405V	DTD405I	50	400	310	180	1	95	4.48
	DTD505Z	DTD505C	DTD505V	DTD505I	50	500	310	180	1	95	4.67
H 75 mm	DTD07Z	DTD07C	DTD07V	DTD07I	75	75	340	210	1	95	0.94
	DTD10Z	DTD10C	DTD10V	DTD10I	75	100	340	210	1	95	1.02
	DTD15Z	DTD15C	DTD15V	DTD15I	75	150	340	210	1	95	1.19
	DTD20Z	DTD20C	DTD20V	DTD20I	75	200	340	210	1	95	1.36
	DTD30Z	DTD30C	DTD30V	DTD30I	75	300	340	210	1	95	1.70
	DTD40Z	DTD40C	DTD40V	DTD40I	75	400	340	210	1	95	2.03
	DTD50Z	DTD50C	DTD50V	DTD50I	75	500	340	210	1	95	2.40
	DTD60Z	DTD60C	DTD60V	DTD60I	75	600	340	210	1	95	3.34
H 100 mm	DTD101Z	DTD101C	DTD101V	DTD101I	100	100	360	230	1	95	1.26
	DTD151Z	DTD151C	DTD151V	DTD151I	100	150	360	230	1	95	1.44
	DTD201Z	DTD201C	DTD201V	DTD201I	100	200	360	230	1	95	1.60
	DTD301Z	DTD301C	DTD301V	DTD301I	100	300	360	230	1	95	1.97
	DTD401Z	DTD401C	DTD401V	DTD401I	100	400	360	230	1	95	2.26
	DTD501Z	DTD501C	DTD501V	DTD501I	100	500	360	230	1	95	2.64
	DTD601Z	DTD601C	DTD601V	DTD601I	100	600	360	230	1	95	3.62

* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

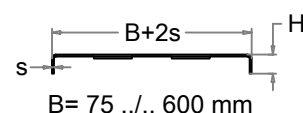
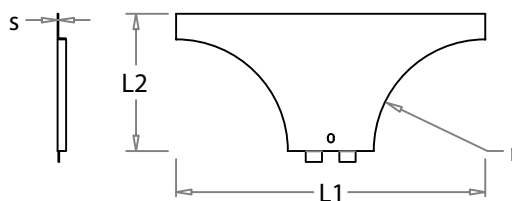
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso / Measure and thickness may be subject to change without notice

Coperchio derivazione laterale a T

Cover for lateral "T" derivation



B = 75 ... 600 mm

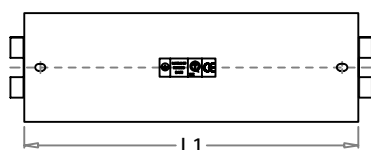
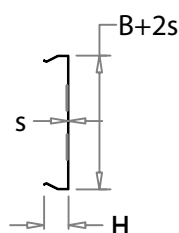
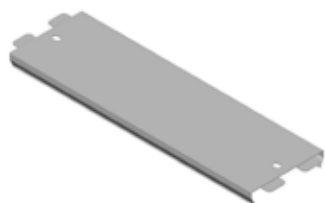
Articolo Z Item Z		H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H= 50-75-100 mm	CDTL05Z	10	50	337	160	1	130	0.20
	CDTL07Z	10	75	337	160	1	130	0.22
	CDTL10Z	10	100	362	160	1	130	0.26
	CDTL15Z	10	150	412	160	1	130	0.33
	CDTL20Z	10	200	462	160	1	130	0.38
	CDTL30Z	10	300	562	160	1	130	0.52
	CDTL40Z	10	400	662	160	1	130	0.64
	CDTL50Z	10	500	762	160	1	130	0.82
	CDTL60Z	10	600	862	160	1	130	0.90

* Le finiture C, V, I sono complete di coperchio (H=75 mm)
The finishings C, V, I are equipped with cover

Le finiture Z, C, V, I sono complete di coperchio (H= 50-100 mm)
The finishings Z, C, V, I are equipped with cover

Coperchio derivazione a T in discesa

Cover for downward "T" derivation



Articolo Z Item Z		H mm	B mm	L1 mm	s mm	Peso kg Weight kg
H= 50 mm	CDTD05Z	10	50	340	1	0.28
	CDTD075Z	10	75	340	1	0.31
	CDTD105Z	10	100	340	1	0.36
	CDTD155Z	10	150	340	1	0.50
	CDTD205Z	10	200	340	1	0.68
	CDTD305Z	10	300	340	1	0.96
	CDTD405Z	10	400	340	1	1.22
	CDTD505Z	10	500	340	1	1.49
H= 75 mm	CDTD07Z	10	75	340	1	0.31
	CDTD10Z	10	100	340	1	0.36
	CDTD15Z	10	150	340	1	0.50
	CDTD20Z	10	200	340	1	0.68
	CDTD30Z	10	300	340	1	0.96
	CDTD40Z	10	400	340	1	1.22
	CDTD50Z	10	500	340	1	1.49
	CDTD60Z	10	600	340	1	1.69
H= 100 mm	CDTD101Z	10	100	340	1	0.36
	CDTD151Z	10	150	340	1	0.50
	CDTD201Z	10	200	340	1	0.68
	CDTD301Z	10	300	340	1	0.96
	CDTD401Z	10	400	340	1	1.22
	CDTD501Z	10	500	340	1	1.49
	CDTD601Z	10	600	340	1	1.69

* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
RAL5015

G

Verniciato Grigio
Grey painted
RAL7035

V

Verniciato Grigio
Grey painted
RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
AISI 304

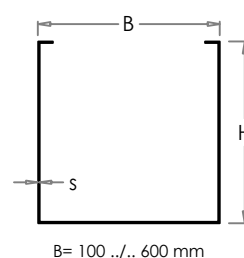
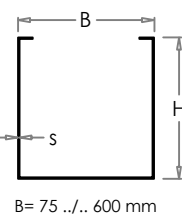
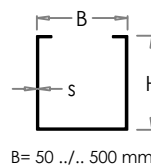
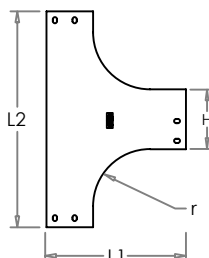
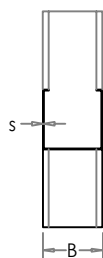
EZ

Zincata Elettrolitica
Electro galvanization

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T per derivazione di piano

"T" for horizontal derivation

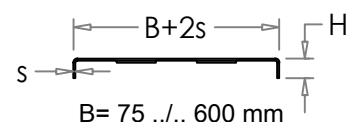
* IP 40 CON COPERCHIO
IP 40 WITH COVER

	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	TDP075Z	TDP075C	TDP075V	TDP075I	50	75	180	310	1	130	0.26
	TDP105Z	TDP105C	TDP105V	TDP105I	50	100	180	310	1	130	0.79
	TDP155Z	TDP155C	TDP155V	TDP155I	50	150	180	310	1	130	1.06
	TDP205Z	TDP205C	TDP205V	TDP205I	50	200	180	310	1	130	1.37
	TDP305Z	TDP305C	TDP305V	TDP305I	50	300	180	310	1	130	2.11
	TDP405Z	TDP405C	TDP405V	TDP405I	50	400	180	310	1	130	4.48
	TDP505Z	TDP505C	TDP505V	TDP505I	50	500	180	310	1	130	4.67
H 75 mm	TDP07Z	TDP07C	TDP07V	TDP07I	75	75	210	340	1	130	1.06
	TDP10Z	TDP10C	TDP10V	TDP10I	75	100	210	340	1	130	1.11
	TDP15Z	TDP15C	TDP15V	TDP15I	75	150	210	340	1	130	1.32
	TDP20Z	TDP20C	TDP20V	TDP20I	75	200	210	340	1	130	1.55
	TDP30Z	TDP30C	TDP30V	TDP30I	75	300	210	340	1	130	1.93
	TDP40Z	TDP40C	TDP40V	TDP40I	75	400	210	340	1	130	2.40
	TDP50Z	TDP50C	TDP50V	TDP50I	75	500	210	340	1	130	2.84
H 100 mm	TDP60Z	TDP60C	TDP60V	TDP60I	75	600	210	340	1	130	3.34
	TDP101Z	TDP101C	TDP101V	TDP101I	100	100	230	360	1	130	1.38
	TDP151Z	TDP151C	TDP151V	TDP151I	100	150	230	360	1	130	1.58
	TDP201Z	TDP201C	TDP201V	TDP201I	100	200	230	360	1	130	1.79
	TDP301Z	TDP301C	TDP301V	TDP301I	100	300	230	360	1	130	2.26
	TDP401Z	TDP401C	TDP401V	TDP401I	100	400	230	360	1	130	2.78
	TDP501Z	TDP501C	TDP501V	TDP501I	100	500	230	360	1	130	3.24
	TDP601Z	TDP601C	TDP601V	TDP601I	100	600	230	360	1	130	4.62

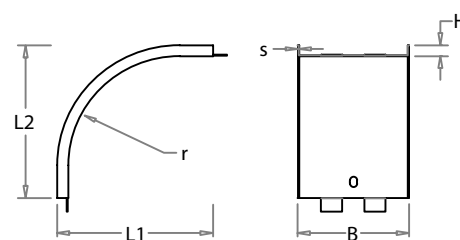
* Le finiture C, V, I sono complete di coperchio / The finishings C, V, I are equipped with cover

Coperchio per T derivazione di piano

Cover for "T" horizontal derivation



Articolo Z Item Z		H mm	B mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
H= 50-75-100 mm	CTDP07Z	10	75	45	180	1	0.16
	CTDP10Z	10	100	45	180	1	0.20
	CTDP15Z	10	150	45	180	1	0.29
	CTDP20Z	10	200	45	180	1	0.39
	CTDP30Z	10	300	45	180	1	0.56
	CTDP40Z	10	400	45	180	1	0.71
	CTDP50Z	10	500	45	180	1	0.88
	CTDP60Z	10	600	45	180	1	1.02

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincato a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
ASI 304

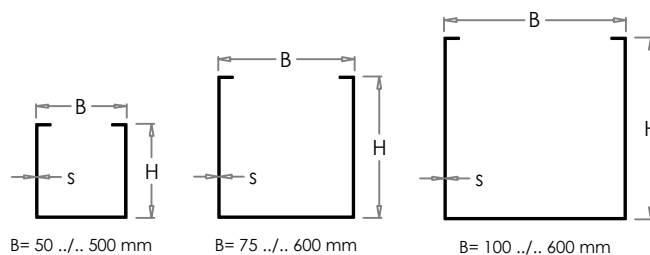
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

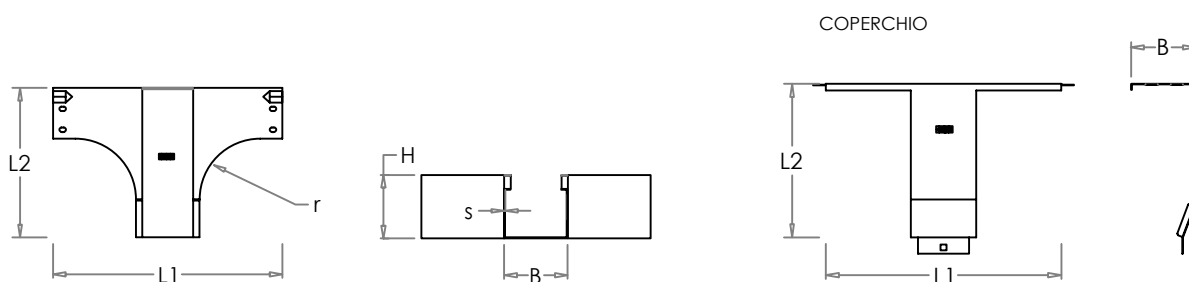
Derivazione verticale a T con V.P. e coperchio

Vertical "T" derivation with plane variation and cover



	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	DVV075Z	DVV075C	DVV075V	DVV075I	50	75	335	236	1	95	0.51
	DVV105Z	DVV105C	DVV105V	DVV105I	50	100	360	236	1	95	1.50
	DVV155Z	DVV155C	DVV155V	DVV155I	50	150	410	236	1	95	2.20
	DVV205Z	DVV205C	DVV205V	DVV205I	50	200	460	236	1	95	3.16
	DVV305Z	DVV305C	DVV305V	DVV305I	50	300	560	350	1	95	5.04
	DVV405Z	DVV405C	DVV405V	DVV405I	50	400	660	350	1	95	8.25
	DVV505Z	DVV505C	DVV505V	DVV505I	50	500	760	350	1	95	10.72
H 75 mm	DVV07Z	DVV07C	DVV07V	DVV07I	75	75	335	236	1	95	1.34
	DVV10Z	DVV10C	DVV10V	DVV10I	75	100	360	236	1	95	1.57
	DVV15Z	DVV15C	DVV15V	DVV15I	75	150	410	300	1	95	2.39
	DVV20Z	DVV20C	DVV20V	DVV20I	75	200	460	300	1	95	3.22
	DVV30Z	DVV30C	DVV30V	DVV30I	75	300	564	350	1	95	5.22
	DVV40Z	DVV40C	DVV40V	DVV40I	75	400	660	375	1	95	5.64
	DVV50Z	DVV50C	DVV50V	DVV50I	75	500	760	380	1	95	11.29
	DVV60Z	DVV60C	DVV60V	DVV60I	75	600	860	380	1	95	14.52
H 100 mm	DVV101Z	DVV101C	DVV101V	DVV101I	100	100	360	315	1	95	1.68
	DVV151Z	DVV151C	DVV151V	DVV151I	100	150	410	315	1	95	2.75
	DVV201Z	DVV201C	DVV201V	DVV201I	100	200	460	315	1	95	3.54
	DVV301Z	DVV301C	DVV301V	DVV301I	100	300	560	350	1	95	4.21
	DVV401Z	DVV401C	DVV401V	DVV401I	100	400	660	380	1	95	8.11
	DVV501Z	DVV501C	DVV501V	DVV501I	100	500	760	380	1	95	12.57
	DVV601Z	DVV601C	DVV601V	DVV601I	100	600	860	380	1	95	14.89

* IP 40 CON COPERCHIO / IP 40 WITH COVER



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

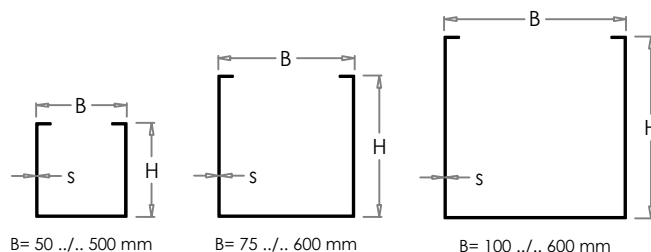
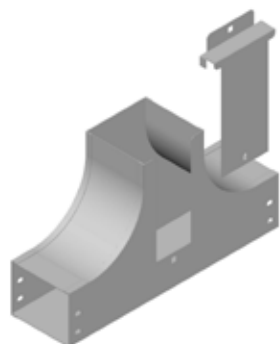
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

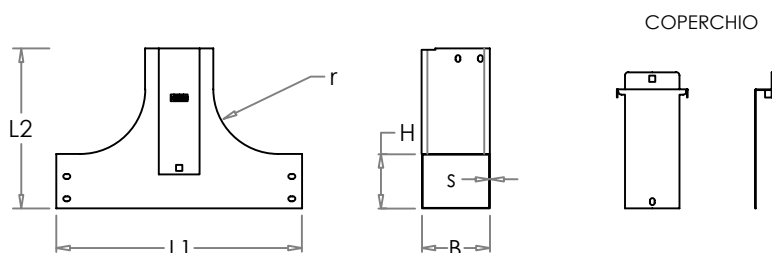
Derivazione verticale a T in salita con V.P. e coperchio

Upward vertical "T" derivation with plane variation and cover



Articolo Z Item Z		Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	DSVV075Z	DSVV075C	DSVV075V	DSVV075I	50	75	335	180	1	95	0.99
	DSVV105Z	DSVV105C	DSVV105V	DSVV105I	50	100	360	180	1	95	2.15
	DSVV155Z	DSVV155C	DSVV155V	DSVV155I	50	150	410	180	1	95	2.52
	DSVV205Z	DSVV205C	DSVV205V	DSVV205I	50	200	460	180	1	95	2.60
	DSVV305Z	DSVV305C	DSVV305V	DSVV305I	50	300	560	180	1	95	4.23
	DSVV405Z	DSVV405C	DSVV405V	DSVV405I	50	400	660	180	1	95	8.35
	DSVV505Z	DSVV505C	DSVV505V	DSVV505I	50	500	760	180	1	95	11.46
H 75 mm	DSVV07Z	DSVV07C	DSVV07V	DSVV07I	75	75	335	210	1	95	1.11
	DSVV10Z	DSVV10C	DSVV10V	DSVV10I	75	100	360	210	1	95	1.37
	DSVV15Z	DSVV15C	DSVV15V	DSVV15I	75	150	410	210	1	95	2.06
	DSVV20Z	DSVV20C	DSVV20V	DSVV20I	75	200	460	210	1	95	2.78
	DSVV30Z	DSVV30C	DSVV30V	DSVV30I	75	300	560	210	1	95	4.47
	DSVV40Z	DSVV40C	DSVV40V	DSVV40I	75	400	660	210	1	95	6.41
	DSVV50Z	DSVV50C	DSVV50V	DSVV50I	75	500	760	210	1	95	8.37
	DSVV60Z	DSVV60C	DSVV60V	DSVV60I	75	600	860	210	1	95	11.52
H 100 mm	DSVV101Z	DSVV101C	DSVV101V	DSVV101I	100	100	360	230	1	95	1.56
	DSVV151Z	DSVV151C	DSVV151V	DSVV151I	100	150	410	230	1	95	2.13
	DSVV201Z	DSVV201C	DSVV201V	DSVV201I	100	200	460	230	1	95	2.89
	DSVV301Z	DSVV301C	DSVV301V	DSVV301I	100	300	560	230	1	95	5.30
	DSVV401Z	DSVV401C	DSVV401V	DSVV401I	100	400	660	230	1	95	9.08
	DSVV501Z	DSVV501C	DSVV501V	DSVV501I	100	500	760	230	1	95	12.50
	DSVV601Z	DSVV601C	DSVV601V	DSVV601I	100	600	860	230	1	95	15.70

* IP 40 con coperchio / IP 40 with cover



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati senzimir
Senzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

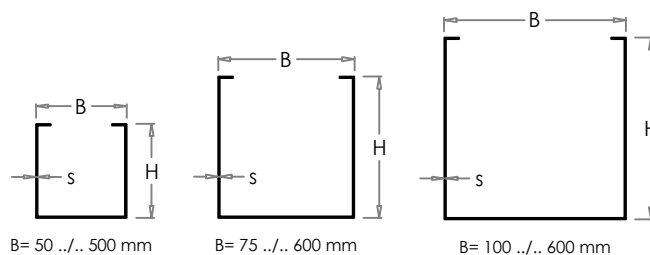
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

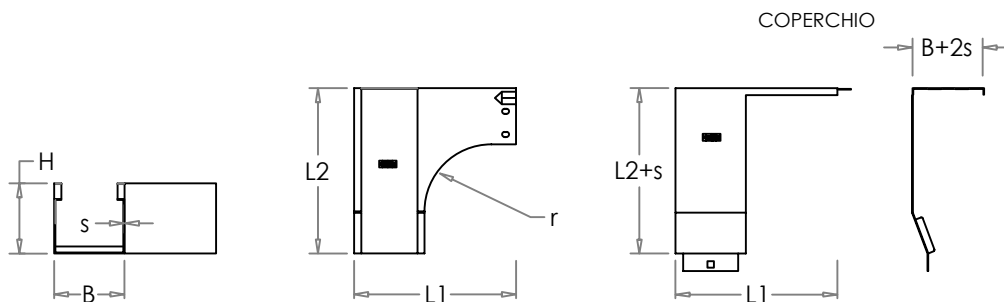
Curva a 90° in discesa DX sgheмба con coperchio

90° downward right skew bend with cover



	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	DVD075Z	DVD075C	DVD075V	DVD075I	50	75	208	210	1	95	0.74
	DVD105Z	DVD105C	DVD105V	DVD105I	50	100	230	266	1	95	0.97
	DVD155Z	DVD155C	DVD155V	DVD155I	50	150	280	266	1	95	2.06
	DVD205Z	DVD205C	DVD205V	DVD205I	50	200	330	266	1	95	2.74
	DVD305Z	DVD305C	DVD305V	DVD305I	50	300	430	266	1	95	3.90
	DVD405Z	DVD405C	DVD405V	DVD405I	50	400	530	360	1	95	4.03
	DVD505Z	DVD505C	DVD505V	DVD505I	50	500	630	380	1	95	4.83
H 75 mm	DVD07Z	DVD07C	DVD07V	DVD07I	75	75	208	210	1	95	0.95
	DVD10Z	DVD10C	DVD10V	DVD10I	75	100	230	236	1	95	1.26
	DVD15Z	DVD15C	DVD15V	DVD15I	75	150	280	300	1	95	2.07
	DVD20Z	DVD20C	DVD20V	DVD20I	75	200	330	300	1	95	2.76
	DVD30Z	DVD30C	DVD30V	DVD30I	75	300	430	380	1	95	5.01
	DVD40Z	DVD40C	DVD40V	DVD40I	75	400	530	380	1	95	7.42
	DVD50Z	DVD50C	DVD50V	DVD50I	75	500	630	380	1	95	9.90
H 100 mm	DVD60Z	DVD60C	DVD60V	DVD60I	75	600	730	380	1	95	11.54
	DVD101Z	DVD101C	DVD101V	DVD101I	100	100	230	236	1	95	1.28
	DVD151Z	DVD151C	DVD151V	DVD151I	100	150	280	300	1	95	1.84
	DVD201Z	DVD201C	DVD201V	DVD201I	100	200	330	300	1	95	3.26
	DVD301Z	DVD301C	DVD301V	DVD301I	100	300	430	380	1	95	4.07
	DVD401Z	DVD401C	DVD401V	DVD401I	100	400	530	380	1	95	5.52
	DVD501Z	DVD501C	DVD501V	DVD501I	100	500	630	380	1	95	7.89
	DVD601Z	DVD601C	DVD601V	DVD601I	100	600	730	380	1	95	12.80

* IP 40 con coperchio / IP 40 with cover



Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
AISI 304

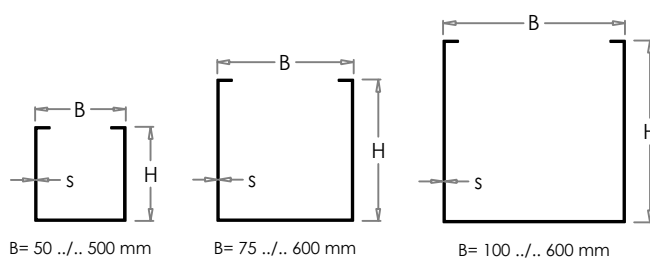
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

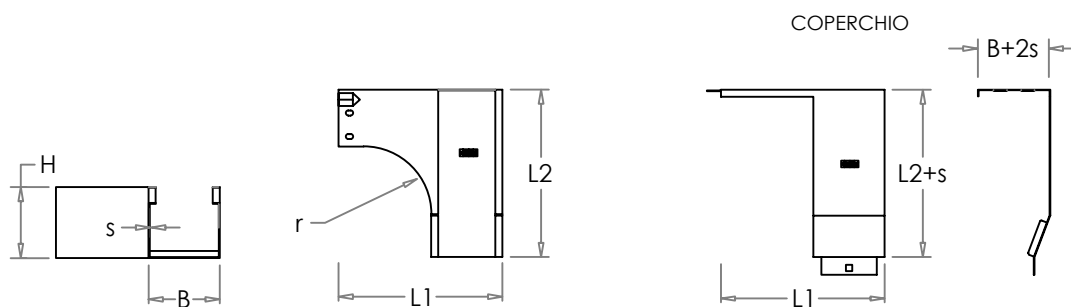
Curva a 90° in discesa SX sgheмба con coperchio

90° downward left skew bend with cover



Articolo Z Item Z		Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	DVS075Z	DVS075C	DVS075V	DVS075I	50	75	208	210	1	95	0.74
	DVS105Z	DVS105C	DVS105V	DVS105I	50	100	230	266	1	95	0.97
	DVS155Z	DVS155C	DVS155V	DVS155I	50	150	280	266	1	95	2.06
	DVS205Z	DVS205C	DVS205V	DVS205I	50	200	330	266	1	95	2.74
	DVS305Z	DVS305C	DVS305V	DVS305I	50	300	430	266	1	95	3.90
	DVS405Z	DVS405C	DVS405V	DVS405I	50	400	530	360	1	95	4.03
	DVS505Z	DVS505C	DVS505V	DVS505I	50	500	630	380	1	95	4.83
H 75 mm	DVS07Z	DVS07C	DVS07V	DVS07I	75	75	208	210	1	95	0.95
	DVS10Z	DVS10C	DVS10V	DVS10I	75	100	230	236	1	95	1.26
	DVS15Z	DVS15C	DVS15V	DVS15I	75	150	280	300	1	95	2.07
	DVS20Z	DVS20C	DVS20V	DVS20I	75	200	330	300	1	95	2.76
	DVS30Z	DVS30C	DVS30V	DVS30I	75	300	430	380	1	95	5.01
	DVS40Z	DVS40C	DVS40V	DVS40I	75	400	530	380	1	95	7.42
	DVS50Z	DVS50C	DVS50V	DVS50I	75	500	630	380	1	95	9.90
H 100 mm	DVS60Z	DVS60C	DVS60V	DVS60I	75	600	730	380	1	95	11.54
	DVS101Z	DVS101C	DVS101V	DVS101I	100	100	230	236	1	95	1.28
	DVS151Z	DVS151C	DVS151V	DVS151I	100	150	280	300	1	95	1.84
	DVS201Z	DVS201C	DVS201V	DVS201I	100	200	330	300	1	95	3.26
	DVS301Z	DVS301C	DVS301V	DVS301I	100	300	430	380	1	95	4.07
	DVS401Z	DVS401C	DVS401V	DVS401I	100	400	530	380	1	95	5.52
	DVS501Z	DVS501C	DVS501V	DVS501I	100	500	630	380	1	95	7.89
DVS601Z	DVS601C	DVS601V	DVS601I	100	600	730	380	1	95	12.80	

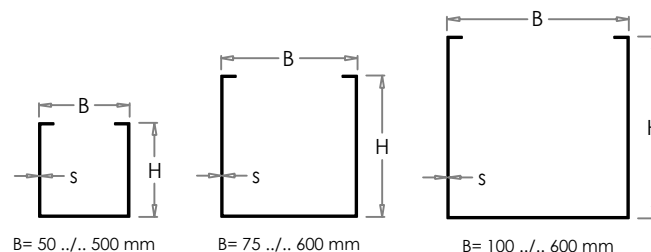
* IP 40 con coperchio / IP 40 with cover

Legenda Finiture
Finishing codesB Verniciato Blu
Blu painted
Blu RAL5015G Verniciato Grigio
Grey painted
Grigio RAL7035V Verniciato Grigio
Grey painted
Grigio RAL7032Z Zincati sendzimir
Sendzimir galvanizationC Zincati a caldo
dopo lavorazione
Hot-dip galvanizationI Acciaio Inox
Stainless steel
ASI 304EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

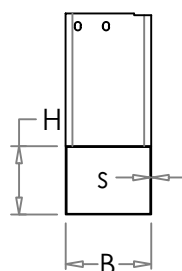
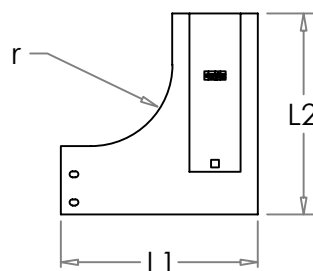
Curva a 90° in salita SX sgheмба con coperchio

90° Upward left skew bend with cover

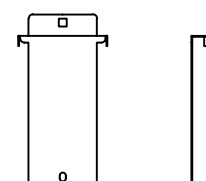


	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	DSVS075Z	DSVS075C	DSVS075V	DSVS075I	50	75	205	180	1	95	0.74
	DSVS105Z	DSVS105C	DSVS105V	DSVS105I	50	100	230	180	1	95	0.97
	DSVS155Z	DSVS155C	DSVS155V	DSVS155I	50	150	280	180	1	95	2.06
	DSVS205Z	DSVS205C	DSVS205V	DSVS205I	50	200	330	180	1	95	2.74
	DSVS305Z	DSVS305C	DSVS305V	DSVS305I	50	300	430	180	1	95	3.90
	DSVS405Z	DSVS405C	DSVS405V	DSVS405I	50	400	530	180	1	95	4.03
	DSVS505Z	DSVS505C	DSVS505V	DSVS505I	50	500	630	180	1	95	4.83
H 75 mm	DSVS07Z	DSVS07C	DSVS07V	DSVS07I	75	75	205	205	1	95	0.95
	DSVS10Z	DSVS10C	DSVS10V	DSVS10I	75	100	230	205	1	95	1.26
	DSVS15Z	DSVS15C	DSVS15V	DSVS15I	75	150	280	205	1	95	2.07
	DSVS20Z	DSVS20C	DSVS20V	DSVS20I	75	200	330	205	1	95	2.76
	DSVS30Z	DSVS30C	DSVS30V	DSVS30I	75	300	430	205	1	95	5.01
	DSVS40Z	DSVS40C	DSVS40V	DSVS40I	75	400	530	205	1	95	7.42
	DSVS50Z	DSVS50C	DSVS50V	DSVS50I	75	500	630	205	1	95	9.90
	DSVS60Z	DSVS60C	DSVS60V	DSVS60I	75	600	730	205	1	95	11.54
H 100 mm	DSVS101Z	DSVS101C	DSVS101V	DSVS101I	100	100	230	230	1	95	1.28
	DSVS151Z	DSVS151C	DSVS151V	DSVS151I	100	150	280	230	1	95	1.84
	DSVS201Z	DSVS201C	DSVS201V	DSVS201I	100	200	330	230	1	95	3.26
	DSVS301Z	DSVS301C	DSVS301V	DSVS301I	100	300	430	230	1	95	4.07
	DSVS401Z	DSVS401C	DSVS401V	DSVS401I	100	400	530	230	1	95	5.52
	DSVS501Z	DSVS501C	DSVS501V	DSVS501I	100	500	630	230	1	95	7.89
	DSVS601Z	DSVS601C	DSVS601V	DSVS601I	100	600	730	230	1	95	12.80

* IP 40 con coperchio / IP 40 with cover



COPERCHIO



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
RAL5015

G Verniciato Grigio
Grey painted
RAL7035

V Verniciato Grigio
Grey painted
RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

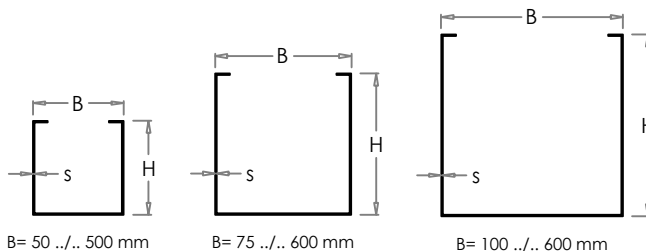
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

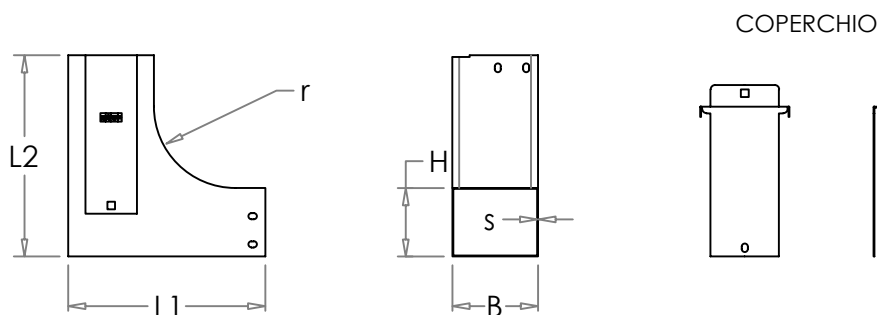
Curva a 90° in salita DX sghemba con coperchio

90° Upward right skew bend with cover



	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	r mm	Peso kg Weight kg
H 50 mm	DSVD075Z	DSVD075C	DSVD075V	DSVD075I	50	75	205	180	1	95	0.74
	DSVD105Z	DSVD105C	DSVD105V	DSVD105I	50	100	230	180	1	95	0.97
	DSVD155Z	DSVD155C	DSVD155V	DSVD155I	50	150	280	180	1	95	2.06
	DSVD205Z	DSVD205C	DSVD205V	DSVD205I	50	200	330	180	1	95	2.74
	DSVD305Z	DSVD305C	DSVD305V	DSVD305I	50	300	430	180	1	95	3.90
	DSVD405Z	DSVD405C	DSVD405V	DSVD405I	50	400	530	180	1	95	4.03
	DSVD505Z	DSVD505C	DSVD505V	DSVD505I	50	500	630	180	1	95	4.83
H 75 mm	DSVD07Z	DSVD07C	DSVD07V	DSVD07I	75	75	205	205	1	95	0.95
	DSVD10Z	DSVD10C	DSVD10V	DSVD10I	75	100	230	205	1	95	1.26
	DSVD15Z	DSVD15C	DSVD15V	DSVD15I	75	150	280	205	1	95	2.07
	DSVD20Z	DSVD20C	DSVD20V	DSVD20I	75	200	330	205	1	95	2.76
	DSVD30Z	DSVD30C	DSVD30V	DSVD30I	75	300	430	205	1	95	5.01
	DSVD40Z	DSVD40C	DSVD40V	DSVD40I	75	400	530	205	1	95	7.42
	DSVD50Z	DSVD50C	DSVD50V	DSVD50I	75	500	630	205	1	95	9.90
DSVD60Z	DSVD60C	DSVD60V	DSVD60I	75	600	730	205	1	95	11.54	
H 100 mm	DSVD101Z	DSVD101C	DSVD101V	DSVD101I	100	100	230	230	1	95	1.28
	DSVD151Z	DSVD151C	DSVD151V	DSVD151I	100	150	280	230	1	95	1.84
	DSVD201Z	DSVD201C	DSVD201V	DSVD201I	100	200	330	230	1	95	3.26
	DSVD301Z	DSVD301C	DSVD301V	DSVD301I	100	300	430	230	1	95	4.07
	DSVD401Z	DSVD401C	DSVD401V	DSVD401I	100	400	530	230	1	95	5.52
	DSVD501Z	DSVD501C	DSVD501V	DSVD501I	100	500	630	230	1	95	7.89
	DSVD601Z	DSVD601C	DSVD601V	DSVD601I	100	600	730	230	1	95	12.80

* IP 40 con coperchio / IP 40 with cover



COPERCHIO

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

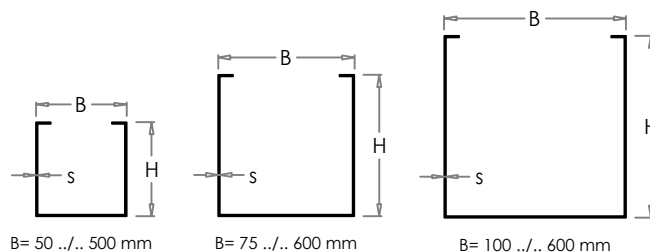
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Riduzione centrale

Central reduction



	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
H 50 mm	RCX10/07Z5	RCX10/07C5	RCX10/07V5	RCX10/07I5	50	75	100	300	1	0.76
	RCX15/07Z5	RCX15/07C5	RCX15/07V5	RCX15/07I5	50	75	150	300	1	0.90
	RCX15/10Z5	RCX15/10C5	RCX15/10V5	RCX15/10I5	50	100	150	300	1	0.94
	RCX20/07Z5	RCX20/07C5	RCX20/07V5	RCX20/07I5	50	75	200	300	1	1.01
	RCX20/10Z5	RCX20/10C5	RCX20/10V5	RCX20/10I5	50	100	200	300	1	1.05
	RCX20/15Z5	RCX20/15C5	RCX20/15V5	RCX20/15I5	50	150	200	300	1	1.15
	RCX30/10Z5	RCX30/10C5	RCX30/10V5	RCX30/10I5	50	100	300	300	1	1.26
	RCX30/15Z5	RCX30/15C5	RCX30/15V5	RCX30/15I5	50	150	300	300	1	1.39
	RCX30/20Z5	RCX30/20C5	RCX30/20V5	RCX30/20I5	50	200	300	300	1	1.54
	RCX40/20Z5	RCX40/20C5	RCX40/20V5	RCX40/20I5	50	200	400	300	1	1.83
	RCX40/30Z5	RCX40/30C5	RCX40/30V5	RCX40/30I5	50	300	400	300	1	2.05
	RCX50/20Z5	RCX50/20C5	RCX50/20V5	RCX50/20I5	50	200	500	300	1	2.15
RCX50/30Z5	RCX50/30C5	RCX50/30V5	RCX50/30I5	50	300	500	300	1	2.30	
RCX50/40Z5	RCX50/40C5	RCX50/40V5	RCX50/40I5	50	400	500	300	1	2.45	
H 75 mm	RCX10/07Z	RCX10/07C	RCX10/07V	RCX10/07I	75	75	100	300	1	0.61
	RCX15/07Z	RCX15/07C	RCX15/07V	RCX15/07I	75	75	150	300	1	0.70
	RCX15/10Z	RCX15/10C	RCX15/10V	RCX15/10I	75	100	150	300	1	0.72
	RCX20/07Z	RCX20/07C	RCX20/07V	RCX20/07I	75	75	200	300	1	0.77
	RCX20/10Z	RCX20/10C	RCX20/10V	RCX20/10I	75	100	200	300	1	0.76
	RCX20/15Z	RCX20/15C	RCX20/15V	RCX20/15I	75	150	200	300	1	0.87
	RCX30/10Z	RCX30/10C	RCX30/10V	RCX30/10I	75	100	300	300	1	0.96
	RCX30/15Z	RCX30/15C	RCX30/15V	RCX30/15I	75	150	300	300	1	1.00
	RCX30/20Z	RCX30/20C	RCX30/20V	RCX30/20I	75	200	300	300	1	1.03
	RCX40/20Z	RCX40/20C	RCX40/20V	RCX40/20I	75	200	400	300	1	1.18
	RCX40/30Z	RCX40/30C	RCX40/30V	RCX40/30I	75	300	400	300	1	1.26
	RCX50/20Z	RCX50/20C	RCX50/20V	RCX50/20I	75	200	500	300	1	1.37
RCX50/30Z	RCX50/30C	RCX50/30V	RCX50/30I	75	300	500	300	1	1.40	
RCX50/40Z	RCX50/40C	RCX50/40V	RCX50/40I	75	400	500	300	1	1.48	
RCX60/50Z	RCX60/50C	RCX60/50V	RCX60/50I	75	500	600	300	1	2.09	
RCX60/40Z	RCX60/40C	RCX60/40V	RCX60/40I	75	400	600	300	1	1.89	
RCX60/30Z	RCX60/30C	RCX60/30V	RCX60/30I	75	300	600	300	1	1.79	
H 100 mm	RCX15/10Z1	RCX15/10C1	RCX15/10V1	RCX15/10I1	100	100	150	300	1	1.19
	RCX20/10Z1	RCX20/10C1	RCX20/10V1	RCX20/10I1	100	100	200	300	1	1.25
	RCX20/15Z1	RCX20/15C1	RCX20/15V1	RCX20/15I1	100	150	200	300	1	1.44
	RCX30/10Z1	RCX30/10C1	RCX30/10V1	RCX30/10I1	100	100	300	300	1	1.60
	RCX30/15Z1	RCX30/15C1	RCX30/15V1	RCX30/15I1	100	150	300	300	1	1.70
	RCX30/20Z1	RCX30/20C1	RCX30/20V1	RCX30/20I1	100	200	300	300	1	1.76
	RCX40/20Z1	RCX40/20C1	RCX40/20V1	RCX40/20I1	100	200	400	300	1	1.94
	RCX40/30Z1	RCX40/30C1	RCX40/30V1	RCX40/30I1	100	300	400	300	1	2.26
	RCX50/20Z1	RCX50/20C1	RCX50/20V1	RCX50/20I1	100	200	500	300	1	2.36
	RCX50/30Z1	RCX50/30C1	RCX50/30V1	RCX50/30I1	100	300	500	300	1	2.57
	RCX50/40Z1	RCX50/40C1	RCX50/40V1	RCX50/40I1	100	400	500	300	1	2.74
	RCX60/50Z1	RCX60/50C1	RCX60/50V1	RCX60/50I1	100	500	600	300	1	3.56
RCX60/40Z1	RCX60/40C1	RCX60/40V1	RCX60/40I1	100	400	600	300	1	3.26	
RCX60/30Z1	RCX60/30C1	RCX60/30V1	RCX60/30I1	100	300	600	300	1	2.85	

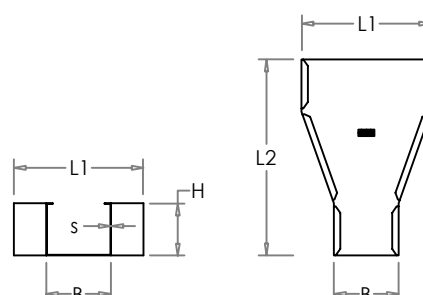
* Le finiture C, V, I sono complete di coperchio (H=75 mm)

The finishings C, V, I are equipped with cover

Le finiture Z, C, V, I sono complete di coperchio (H= 50-100 mm)

The finishings Z, C, V, I are equipped with cover

* IP 40 con coperchio / IP 40 with cover



Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
RAL5015

G

Verniciato Grigio
Grey painted
RAL7035

V

Verniciato Grigio
Grey painted
RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
AISI 304

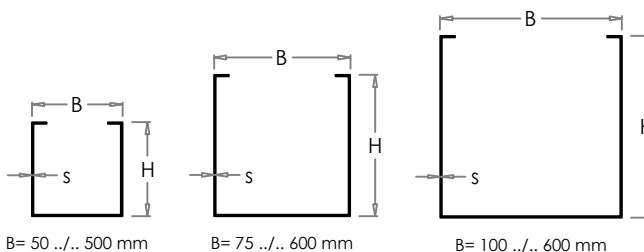
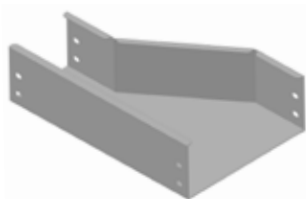
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Riduzione sinistra

Left reduction



	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
H 50 mm	RSX10/07Z5	RSX10/07C5	RSX10/07V5	RSX10/07I5	50	75	100	300	1	0.76
	RSX15/07Z5	RSX15/07C5	RSX15/07V5	RSX15/07I5	50	75	150	300	1	0.90
	RSX15/10Z5	RSX15/10C5	RSX15/10V5	RSX15/10I5	50	100	150	300	1	0.94
	RSX20/07Z5	RSX20/07C5	RSX20/07V5	RSX20/07I5	50	75	200	300	1	1.01
	RSX20/10Z5	RSX20/10C5	RSX20/10V5	RSX20/10I5	50	100	200	300	1	1.05
	RSX20/15Z5	RSX20/15C5	RSX20/15V5	RSX20/15I5	50	150	200	300	1	1.15
	RSX30/10Z5	RSX30/10C5	RSX30/10V5	RSX30/10I5	50	100	300	300	1	1.26
	RSX30/15Z5	RSX30/15C5	RSX30/15V5	RSX30/15I5	50	150	300	300	1	1.39
	RSX30/20Z5	RSX30/20C5	RSX30/20V5	RSX30/20I5	50	200	300	300	1	1.54
	RSX40/20Z5	RSX40/20C5	RSX40/20V5	RSX40/20I5	50	200	400	300	1	1.83
	RSX40/30Z5	RSX40/30C5	RSX40/30V5	RSX40/30I5	50	300	400	300	1	2.05
	RSX50/20Z5	RSX50/20C5	RSX50/20V5	RSX50/20I5	50	200	500	300	1	2.15
RSX50/30Z5	RSX50/30C5	RSX50/30V5	RSX50/30I5	50	300	500	300	1	2.30	
RSX50/40Z5	RSX50/40C5	RSX50/40V5	RSX50/40I5	50	400	500	300	1	2.45	
H 75 mm	RSX10/07Z	RSX10/07C	RSX10/07V	RSX10/07I	75	75	100	300	1	0.61
	RSX15/07Z	RSX15/07C	RSX15/07V	RSX15/07I	75	75	150	300	1	0.70
	RSX15/10Z	RSX15/10C	RSX15/10V	RSX15/10I	75	100	150	300	1	0.72
	RSX20/07Z	RSX20/07C	RSX20/07V	RSX20/07I	75	75	200	300	1	0.77
	RSX20/10Z	RSX20/10C	RSX20/10V	RSX20/10I	75	100	200	300	1	0.76
	RSX20/15Z	RSX20/15C	RSX20/15V	RSX20/15I	75	150	200	300	1	0.87
	RSX30/10Z	RSX30/10C	RSX30/10V	RSX30/10I	75	100	300	300	1	0.96
	RSX30/15Z	RSX30/15C	RSX30/15V	RSX30/15I	75	150	300	300	1	1.00
	RSX30/20Z	RSX30/20C	RSX30/20V	RSX30/20I	75	200	300	300	1	1.03
	RSX40/20Z	RSX40/20C	RSX40/20V	RSX40/20I	75	200	400	300	1	1.18
	RSX40/30Z	RSX40/30C	RSX40/30V	RSX40/30I	75	300	400	300	1	1.26
	RSX50/20Z	RSX50/20C	RSX50/20V	RSX50/20I	75	200	500	300	1	1.37
RSX50/30Z	RSX50/30C	RSX50/30V	RSX50/30I	75	300	500	300	1	1.40	
RSX50/40Z	RSX50/40C	RSX50/40V	RSX50/40I	75	400	500	300	1	1.48	
RSX60/50Z	RSX60/50C	RSX60/50V	RSX60/50I	75	500	600	300	1	2.09	
RSX60/40Z	RSX60/40C	RSX60/40V	RSX60/40I	75	400	600	300	1	1.89	
RSX60/30Z	RSX60/30C	RSX60/30V	RSX60/30I	75	300	600	300	1	1.79	
H 100 mm	RSX15/10Z1	RSX15/10C1	RSX15/10V1	RSX15/10I1	100	100	150	300	1	1.19
	RSX20/10Z1	RSX20/10C1	RSX20/10V1	RSX20/10I1	100	100	200	300	1	1.25
	RSX20/15Z1	RSX20/15C1	RSX20/15V1	RSX20/15I1	100	150	200	300	1	1.44
	RSX30/10Z1	RSX30/10C1	RSX30/10V1	RSX30/10I1	100	100	300	300	1	1.60
	RSX30/15Z1	RSX30/15C1	RSX30/15V1	RSX30/15I1	100	150	300	300	1	1.70
	RSX30/20Z1	RSX30/20C1	RSX30/20V1	RSX30/20I1	100	200	300	300	1	1.76
	RSX40/20Z1	RSX40/20C1	RSX40/20V1	RSX40/20I1	100	200	400	300	1	1.94
	RSX40/30Z1	RSX40/30C1	RSX40/30V1	RSX40/30I1	100	300	400	300	1	2.26
	RSX50/20Z1	RSX50/20C1	RSX50/20V1	RSX50/20I1	100	200	500	300	1	2.36
	RSX50/30Z1	RSX50/30C1	RSX50/30V1	RSX50/30I1	100	300	500	300	1	2.57
	RSX50/40Z1	RSX50/40C1	RSX50/40V1	RSX50/40I1	100	400	500	300	1	2.74
	RSX60/50Z1	RSX60/50C1	RSX60/50V1	RSX60/50I1	100	500	600	300	1	3.56
RSX60/40Z1	RSX60/40C1	RSX60/40V1	RSX60/40I1	100	400	600	300	1	3.26	
RSX60/30Z1	RSX60/30C1	RSX60/30V1	RSX60/30I1	100	300	600	300	1	2.85	

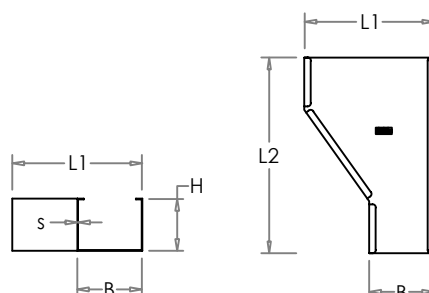
* Le finiture C, V, I sono complete di coperchio (H=75 mm)

The finishings C, V, I are equipped with cover

Le finiture Z, C, V, I sono complete di coperchio (H= 50-100 mm)

The finishings Z, C, V, I are equipped with cover

* IP 40 con coperchio / IP 40 with cover



Legenda Finiture
Finishing codes

B

Verniciato Blu
Blue painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
ASI 304

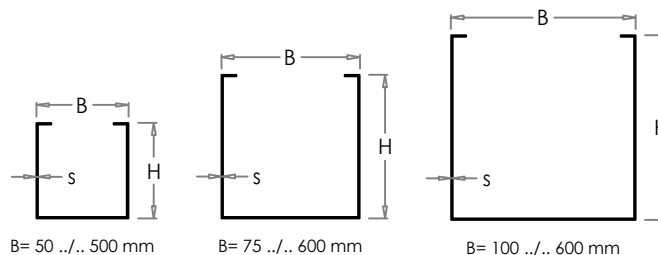
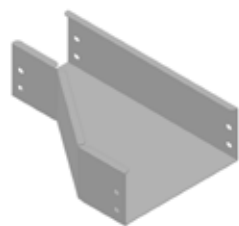
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Riduzione destra

Right reduction



	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
H 50 mm	RDX10/07Z5	RDX10/07C5	RDX10/07V5	RDX10/07I5	50	75	100	300	1	0.76
	RDX15/07Z5	RDX15/07C5	RDX15/07V5	RDX15/07I5	50	75	150	300	1	0.90
	RDX15/10Z5	RDX15/10C5	RDX15/10V5	RDX15/10I5	50	100	150	300	1	0.94
	RDX20/07Z5	RDX20/07C5	RDX20/07V5	RDX20/07I5	50	75	200	300	1	1.01
	RDX20/10Z5	RDX20/10C5	RDX20/10V5	RDX20/10I5	50	100	200	300	1	1.05
	RDX20/15Z5	RDX20/15C5	RDX20/15V5	RDX20/15I5	50	150	200	300	1	1.15
	RDX30/10Z5	RDX30/10C5	RDX30/10V5	RDX30/10I5	50	100	300	300	1	1.26
	RDX30/15Z5	RDX30/15C5	RDX30/15V5	RDX30/15I5	50	150	300	300	1	1.39
	RDX30/20Z5	RDX30/20C5	RDX30/20V5	RDX30/20I5	50	200	300	300	1	1.54
	RDX40/20Z5	RDX40/20C5	RDX40/20V5	RDX40/20I5	50	200	400	300	1	1.83
	RDX40/30Z5	RDX40/30C5	RDX40/30V5	RDX40/30I5	50	300	400	300	1	2.05
	RDX50/20Z5	RDX50/20C5	RDX50/20V5	RDX50/20I5	50	200	500	300	1	2.15
	RDX50/30Z5	RDX50/30C5	RDX50/30V5	RDX50/30I5	50	300	500	300	1	2.30
	RDX50/40Z5	RDX50/40C5	RDX50/40V5	RDX50/40I5	50	400	500	300	1	2.45
H 75 mm	RDX10/07Z	RDX10/07C	RDX10/07V	RDX10/07I	75	75	100	300	1	0.61
	RDX15/07Z	RDX15/07C	RDX15/07V	RDX15/07I	75	75	150	300	1	0.70
	RDX15/10Z	RDX15/10C	RDX15/10V	RDX15/10I	75	100	150	300	1	0.72
	RDX20/07Z	RDX20/07C	RDX20/07V	RDX20/07I	75	75	200	300	1	0.77
	RDX20/10Z	RDX20/10C	RDX20/10V	RDX20/10I	75	100	200	300	1	0.76
	RDX20/15Z	RDX20/15C	RDX20/15V	RDX20/15I	75	150	200	300	1	0.87
	RDX30/10Z	RDX30/10C	RDX30/10V	RDX30/10I	75	100	300	300	1	0.96
	RDX30/15Z	RDX30/15C	RDX30/15V	RDX30/15I	75	150	300	300	1	1.00
	RDX30/20Z	RDX30/20C	RDX30/20V	RDX30/20I	75	200	300	300	1	1.03
	RDX40/20Z	RDX40/20C	RDX40/20V	RDX40/20I	75	200	400	300	1	1.18
	RDX40/30Z	RDX40/30C	RDX40/30V	RDX40/30I	75	300	400	300	1	1.26
	RDX50/20Z	RDX50/20C	RDX50/20V	RDX50/20I	75	200	500	300	1	1.37
	RDX50/30Z	RDX50/30C	RDX50/30V	RDX50/30I	75	300	500	300	1	1.40
	RDX50/40Z	RDX50/40C	RDX50/40V	RDX50/40I	75	400	500	300	1	1.48
	RDX60/50Z	RDX60/50C	RDX60/50V	RDX60/50I	75	500	600	300	1	2.09
	RDX60/40Z	RDX60/40C	RDX60/40V	RDX60/40I	75	400	600	300	1	1.89
RDX60/30Z	RDX60/30C	RDX60/30V	RDX60/30I	75	300	600	300	1	1.79	
H 100 mm	RDX15/10Z1	RDX15/10C1	RDX15/10V1	RDX15/10I1	100	100	150	300	1	1.19
	RDX20/10Z1	RDX20/10C1	RDX20/10V1	RDX20/10I1	100	100	200	300	1	1.25
	RDX20/15Z1	RDX20/15C1	RDX20/15V1	RDX20/15I1	100	150	200	300	1	1.44
	RDX30/10Z1	RDX30/10C1	RDX30/10V1	RDX30/10I1	100	100	300	300	1	1.60
	RDX30/15Z1	RDX30/15C1	RDX30/15V1	RDX30/15I1	100	150	300	300	1	1.70
	RDX30/20Z1	RDX30/20C1	RDX30/20V1	RDX30/20I1	100	200	300	300	1	1.76
	RDX40/20Z1	RDX40/20C1	RDX40/20V1	RDX40/20I1	100	200	400	300	1	1.94
	RDX40/30Z1	RDX40/30C1	RDX40/30V1	RDX40/30I1	100	300	400	300	1	2.26
	RDX50/20Z1	RDX50/20C1	RDX50/20V1	RDX50/20I1	100	200	500	300	1	2.36
	RDX50/30Z1	RDX50/30C1	RDX50/30V1	RDX50/30I1	100	300	500	300	1	2.57
	RDX50/40Z1	RDX50/40C1	RDX50/40V1	RDX50/40I1	100	400	500	300	1	2.74
	RDX60/50Z1	RDX60/50C1	RDX60/50V1	RDX60/50I1	100	500	600	300	1	3.56
	RDX60/40Z1	RDX60/40C1	RDX60/40V1	RDX60/40I1	100	400	600	300	1	3.26
	RDX60/30Z1	RDX60/30C1	RDX60/30V1	RDX60/30I1	100	300	600	300	1	2.85

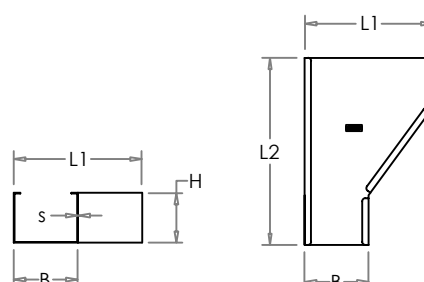
* Le finiture C, V, I sono complete di coperchio (H=75 mm)

The finishings C, V, I are equipped with cover

Le finiture Z, C, V, I sono complete di coperchio (H= 50-100 mm)

The finishings Z, C, V, I are equipped with cover

* IP 40 con coperchio / IP 40 with cover

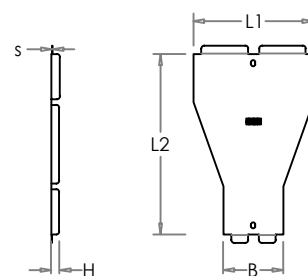
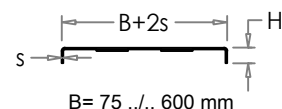


Coperchio riduzione centrale

Cover for central reduction



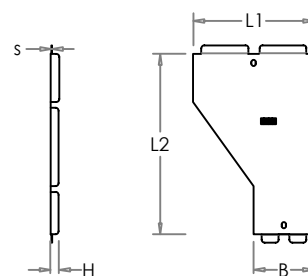
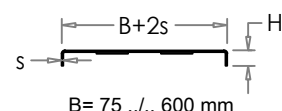
	Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
H = 50-75-100 mm	CRCX10/07Z	10	75	100	300	1	0.25
	CRCX15/07Z	10	75	150	300	1	0.34
	CRCX15/10Z	10	100	150	300	1	0.37
	CRCX20/07Z	10	75	200	300	1	0.38
	CRCX20/10Z	10	100	200	300	1	0.39
	CRCX20/15Z	10	150	200	300	1	0.46
	CRCX30/10Z	10	100	300	300	1	0.56
	CRCX30/15Z	10	150	300	300	1	0.61
	CRCX30/20Z	10	200	300	300	1	0.67
	CRCX40/20Z	10	200	400	300	1	0.82
	CRCX40/30Z	10	300	400	300	1	0.93
	CRCX50/20Z	10	200	500	300	1	0.93
	CRCX50/30Z	10	300	500	300	1	1.06
	CRCX50/40Z	10	400	500	300	1	1.14
	CRCX60/50Z	10	500	600	300	1	1.31
	CRCX60/40Z	10	400	600	300	1	1.28
	CRCX60/30Z	10	300	600	300	1	1.20

**Coperchio riduzione sinistra**

Cover for left reduction



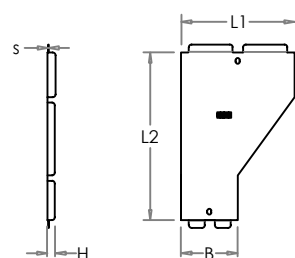
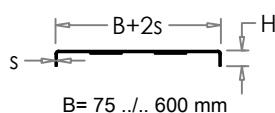
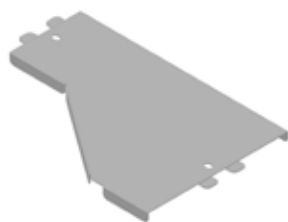
	Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
H = 50-75-100 mm	CRSX10/07Z	10	75	100	300	1	0.25
	CRSX15/07Z	10	75	150	300	1	0.34
	CRSX15/10Z	10	100	150	300	1	0.37
	CRSX20/07Z	10	75	200	300	1	0.38
	CRSX20/10Z	10	100	200	300	1	0.39
	CRSX20/15Z	10	150	200	300	1	0.46
	CRSX30/10Z	10	100	300	300	1	0.56
	CRSX30/15Z	10	150	300	300	1	0.61
	CRSX30/20Z	10	200	300	300	1	0.67
	CRSX40/20Z	10	200	400	300	1	0.82
	CRSX40/30Z	10	300	400	300	1	0.93
	CRSX50/20Z	10	200	500	300	1	0.93
	CRSX50/30Z	10	300	500	300	1	1.06
	CRSX50/40Z	10	400	500	300	1	1.14
	CRSX60/50Z	10	500	600	300	1	1.31
	CRSX60/40Z	10	400	600	300	1	1.28
	CRSX60/30Z	10	300	600	300	1	1.20

Legenda Finiture
Finishing codes**B**Verniciato Blu
Blue painted
Blu RAL5015**G**Verniciato Grigio
Grey painted
Grigio RAL7035**V**Verniciato Grigio
Grey painted
Grigio RAL7032**Z**Zincati sendzimir
Sendzimir galvanization**C**Zincati a caldo
dopo lavorazione
Hot-dip galvanization**I**Acciaio Inox
Stainless steel
ASI 304**EZ**Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Coperchio riduzione destra

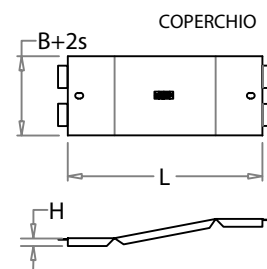
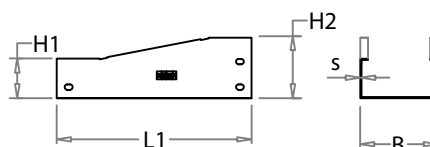
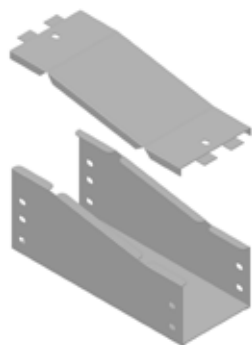
Cover fot right reduction



Articolo Z Item Z	H mm	B mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
CRDX10/07Z	10	75	100	300	1	0.25
CRDX15/07Z	10	75	150	300	1	0.34
CRDX15/10Z	10	100	150	300	1	0.37
CRDX20/07Z	10	75	200	300	1	0.38
CRDX20/10Z	10	100	200	300	1	0.39
CRDX20/15Z	10	150	200	300	1	0.46
CRDX30/10Z	10	100	300	300	1	0.56
CRDX30/15Z	10	150	300	300	1	0.61
CRDX30/20Z	10	200	300	300	1	0.67
CRDX40/20Z	10	200	400	300	1	0.82
CRDX40/30Z	10	300	400	300	1	0.93
CRDX50/20Z	10	200	500	300	1	0.93
CRDX50/30Z	10	300	500	300	1	1.06
CRDX50/40Z	10	400	500	300	1	1.14
CRDX60/50Z	10	500	600	300	1	1.31
CRDX60/40Z	10	400	600	300	1	1.28
CRDX60/30Z	10	300	600	300	1	1.20

Riduzione di altezza con coperchio

Height reduction with cover



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	H1 mm	H2 mm	L mm	L1 mm	s mm	Peso kg Weight kg
RDR75.75.50Z	RDR75.75.50C	RDR75.75.50V	RDR75.75.50I	10	75	50	75	250	250	1	0.74
RDR10.75.50Z	RDR10.75.50C	RDR10.75.50V	RDR10.75.50I	10	100	50	75	250	250	1	0.97
RDR15.75.50Z	RDR15.75.50C	RDR15.75.50V	RDR15.75.50I	10	150	50	75	250	250	1	2.06
RDR20.75.50Z	RDR20.75.50C	RDR20.75.50V	RDR20.75.50I	10	200	50	75	250	250	1	2.74
RDR30.75.50Z	RDR30.75.50C	RDR30.75.50V	RDR30.75.50I	10	300	50	75	250	250	1	3.90
RDR40.75.50Z	RDR40.75.50C	RDR40.75.50V	RDR40.75.50I	10	400	50	75	250	250	1	4.03
RDR50.75.50Z	RDR50.75.50C	RDR50.75.50V	RDR50.75.50I	10	500	50	75	250	250	1	4.83
RDR60.75.50Z	RDR60.75.50C	RDR60.75.50V	RDR60.75.50I	10	600	50	75	250	250	1	5.95
RDR10.10.75Z	RDR10.10.75C	RDR10.10.75V	RDR10.10.75I	10	100	75	100	250	250	1	1.26
RDR15.10.75Z	RDR15.10.75C	RDR15.10.75V	RDR15.10.75I	10	150	75	100	250	250	1	2.07
RDR20.10.75Z	RDR20.10.75C	RDR20.10.75V	RDR20.10.75I	10	200	75	100	250	250	1	2.76
RDR30.10.75Z	RDR30.10.75C	RDR30.10.75V	RDR30.10.75I	10	300	75	100	250	250	1	5.01
RDR40.10.75Z	RDR40.10.75C	RDR40.10.75V	RDR40.10.75I	10	400	75	100	250	250	1	7.42
RDR50.10.75Z	RDR50.10.75C	RDR50.10.75V	RDR50.10.75I	10	500	75	100	250	250	1	9.90
RDR60.10.75Z	RDR60.10.75C	RDR60.10.75V	RDR60.10.75I	10	600	75	100	250	250	1	11.54

* IP 40 con coperchio / IP 40 with cover

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
AISI 304

EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

ELEMENTI RETTILINEI CHIUSI SERIE Z2/ Serie Z2 closed straight elements
Carico utile di sicurezza (SWL) / Safe working load (SWL)

I valori nei diagrammi si riferiscono agli elementi rettilinei in acciaio zincato sendzimir della serie **ELR**.

Le prove di carico sono state eseguite secondo quanto previsto dalle Norme **CEI EN 61537**, nelle seguenti condizioni:

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100 L$ in mezziera della campata L;
- temperatura $20^\circ\text{C} \pm 5^\circ\text{C}$.

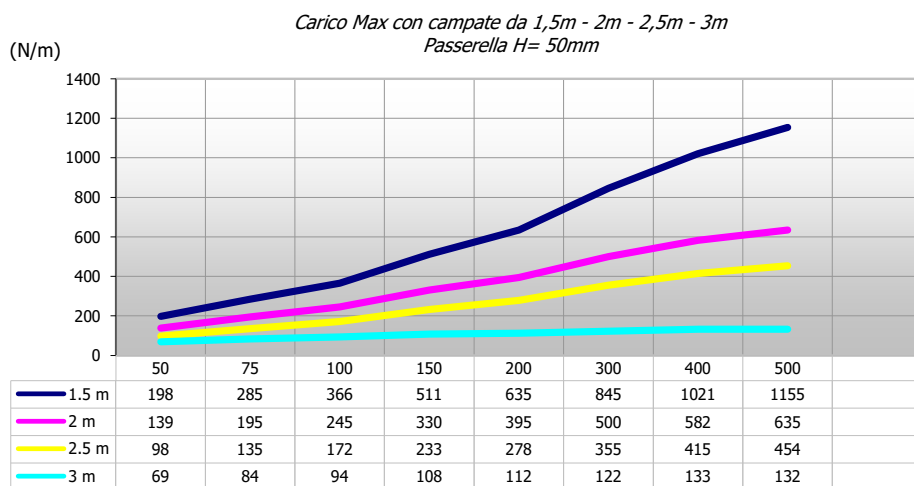
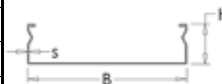
The values shown in diagrams refer to straight elements in sendzimir galvanized steel in the ELR series.

Load tests were performed in according with **CEI EN 61537** Norms, under the following conditions:

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection "f" $\leq 1/100 L$ in the middle of the span L;
- temperature $20^\circ\text{C} \pm 5^\circ\text{C}$.

Passerella portacavi chiusa H= 50mm / Cable closed trays H= 50mm

Acciaio Sendzimir Sendzimir steel	Dimensioni			Sezione (mm²)	SWL Carico Max (N/m) con campate a 1,50m - 2m - 2,5m - 3m				Lung. barre m
	Dimension BxHmmm s mm spessore			Cross section (mm²)	Max load (N/m) with span between supports of 1,50m - 2m - 2,5m - 3m				Length m
cod.	B	H	s	S	1,50m	2m	2,5m	3m	
ELR05Z3	50	50	0,8	1250	198	139	98	69	3
ELR075Z3	75	50	0,8	1875	285	195	135	84	3
ELR105Z3	100	50	0,8	2500	366	245	172	94	3
ELR155Z3	150	50	0,8	3750	511	330	233	108	3
ELR205Z3	200	50	0,8	5000	635	395	278	112	3
ELR305Z3	300	50	1	7500	845	500	355	122	3
ELR405Z3	400	50	1,2	10000	1021	582	415	133	3
ELR505Z3	500	50	1,2	12500	1155	635	454	132	3


Schema di carico e massime frecce ammesse
 Loading diagram and max. deflections allowed


ELEMENTI RETTILINEI CHIUSI SERIE Z2/ Serie Z2 closed straight elements

Carico utile di sicurezza (SWL) / Safe working load (SWL)

I valori nei diagrammi si riferiscono agli elementi rettilinei in acciaio zincato sendzimir della serie **ELR**.

Le prove di carico sono state eseguite secondo quanto previsto dalle Norme **CEI EN 61537**, nelle seguenti condizioni:

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100 L$ in mezzzeria della campata L;
- temperatura $20^\circ\text{C} \pm 5^\circ\text{C}$.

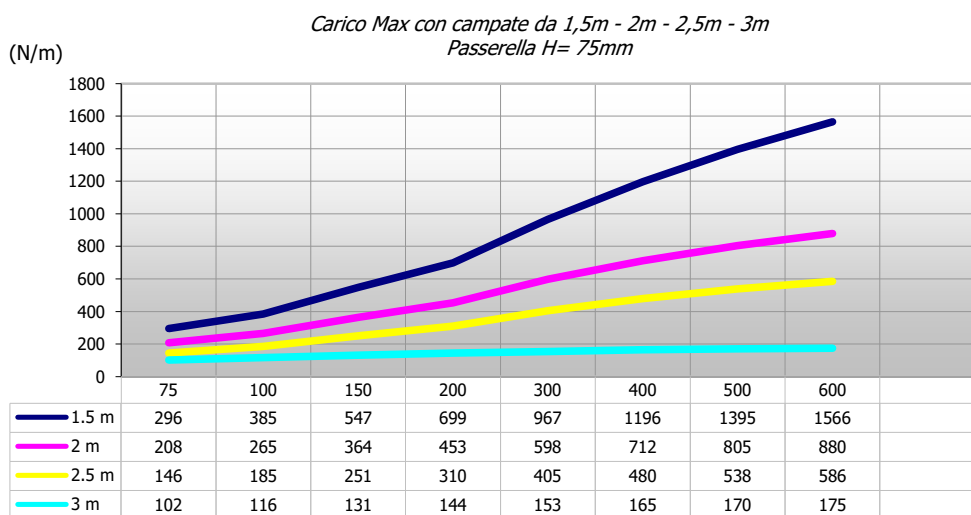
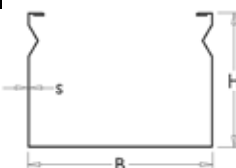
The values shown in diagrams refer to straight elements in sendzimir galvanized steel in the ELR series.

Load tests were performed in according with **CEI EN 61537** Norms, under the following conditions:

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection "f" $\leq 1/100 L$ in the middled of the span L;
- temperature $20^\circ\text{C} \pm 5^\circ\text{C}$.

Passerella portacavi chiusa H= 75mm / Cable closed trays H= 75mm

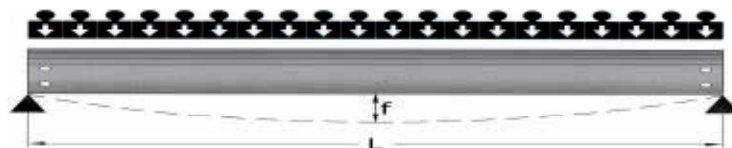
Acciaio Sendzimir Sendzimir steel	Dimensioni			Sezione (mm ²) Cross section (mm ²)	SWL Carico Max (N/m) con campate a 1,50m - 2m - 2,5m - 3m Max load (N/m) with span between supports of 1,50m - 2m - 2,5m - 3m				Lung. barre m Length m
	B	H	s		1,50m	2m	2,5m	3m	
cod.	B	H	s	S					
ELR07Z3	75	75	0,8	2813	296	208	146	102	3
ELR10Z3	100	75	0,8	3750	385	265	185	116	3
ELR15Z3	150	75	0,8	5625	547	364	251	131	3
ELR20Z3	200	75	0,8	7500	699	453	310	144	3
ELR30Z3	300	75	0,8	11250	967	598	405	153	3
ELR40Z3	400	75	1	15000	1196	712	480	165	3
ELR50Z3	500	75	1,2	18750	1395	805	538	170	3
ELR60Z3	600	75	1,2	22500	1566	880	586	175	3



Base

Schema di carico e massime frecce ammesse

Loading diagram and max. deflections allowed



ELEMENTI RETTILINEI CHIUSI SERIE Z2/ Serie Z2 closed straight elements

Carico utile di sicurezza (SWL) / Safe working load (SWL)

I valori nei diagrammi si riferiscono agli elementi rettilinei in acciaio zincato sendzimir della serie **ELR**.

Le prove di carico sono state eseguite secondo quanto previsto dalle Norme **CEI EN 61537**, nelle seguenti condizioni:

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100 L$ in mezzera della campata L;
- temperatura $20^\circ\text{C} \pm 5^\circ\text{C}$.

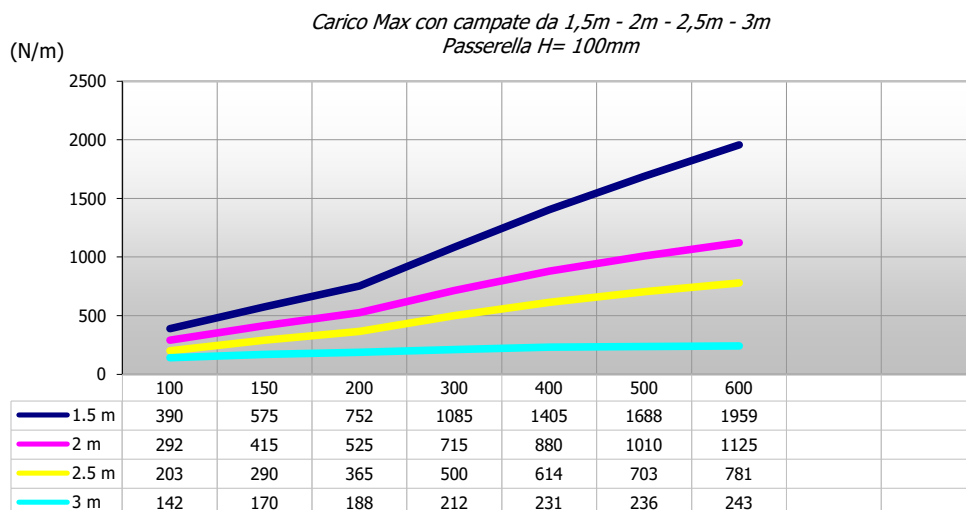
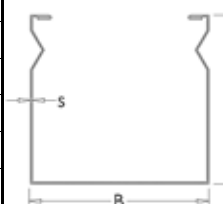
The values shown in diagrams refer to straight elements in sendzimir galvanized steel in the ELR series.

Load tests were performed in according with **CEI EN 61537** Norms, under the following conditions:

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection "f" $\leq 1/100 L$ in the middle of the span L;
- temperature $20^\circ\text{C} \pm 5^\circ\text{C}$.

Passerella portacavi chiusa H= 100mm / Cable closed trays H= 100mm

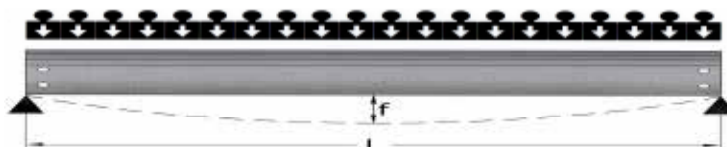
Acciaio Sendzmir Sendzimir steel	Dimensioni			Sezione (mm²)	SWL Carico Max (N/m) con campate a 1,50m - 2m - 2,5m - 3m				Lung. barre m
	Dimension BxHmm s mm spessore			Cross section (mm²)	Max load (N/m) with span between supports of 1,50m - 2m - 2,5m - 3m				Length m
cod.	B	H	s	S	1,50m	2m	2,5m	3m	
ELR101Z3	100	100	0,8	5000	390	292	203	142	3
ELR151Z3	150	100	0,8	7500	575	415	290	170	3
ELR201Z3	200	100	0,8	10000	752	525	365	188	3
ELR301Z3	300	100	1	15000	1085	715	500	212	3
ELR401Z3	400	100	1,2	20000	1405	880	614	231	3
ELR501Z3	500	100	1,2	25000	1688	1010	703	236	3
ELR601Z3	600	100	1,2	30000	1959	1125	781	243	3



Base

Schema di carico e massime frecce ammesse

Loading diagram and max. deflections allowed



ELEMENTI RETTILINEI FORATI SERIE Z2/ Serie Z2 perforated straight elements

Carico utile di sicurezza (SWL) / Safe working load (SWL)

I valori nei diagrammi si riferiscono agli elementi rettilinei in acciaio zincato sendzimir della serie **ELF**.

Le prove di carico sono state eseguite secondo quanto previsto dalle Norme **CEI EN 61537**, nelle seguenti condizioni:

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100 L$ in mezzzeria della campata L;
- temperatura $20^\circ\text{C} \pm 5^\circ\text{C}$.

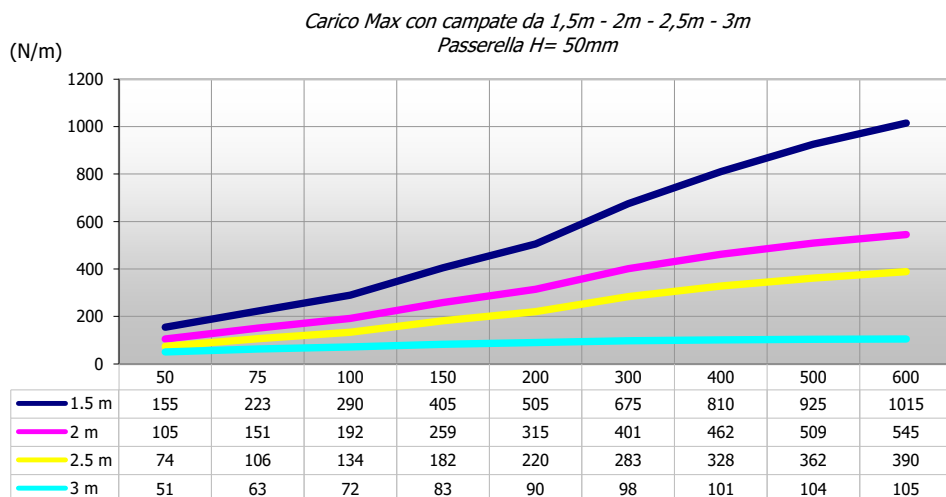
The values shown in diagrams refer to straight elements in sendzimir galvanized steel in the **ELF** series.

Load tests were performed in according with **CEI EN 61537** Norms, under the following conditions:

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection " f " $\leq 1/100 L$ in the middle of the span L;
- temperature $20^\circ\text{C} \pm 5^\circ\text{C}$.

Passerella portacavi forata H= 50mm / Cable perforated trays H= 50mm

Acciaio Sendzimir Sendzimir steel	Dimensioni			Sezione (mm ²)	SWL Carico Max (N/m) con campate a 1,50m - 2m - 2,5m - 3m				Lunghezza barre m
	Dimension BxHmm s mm spessore			Cross section (mm ²)	Max load (N/m) with span between supports of 1,50m - 2m - 2,5 - 3m				Length m
	cod.	B	H	s	S	1,5m	2m	2,5m	3m
ELF05Z3	50	50	0,8	1250	155	105	74	51	3
ELF075Z3	75	50	0,8	1875	223	151	106	63	3
ELF105Z3	100	50	0,8	2500	290	192	134	72	3
ELF155Z3	150	50	0,8	3750	405	259	182	83	3
ELF205Z3	200	50	1	5000	505	315	220	90	3
ELF305Z3	300	50	1	7500	675	401	283	98	3
ELF405Z3	400	50	1	10000	810	462	328	101	3
ELF505Z3	500	50	1	12500	925	509	362	104	3
ELF605Z3	600	50	1,2	15000	1015	545	390	105	3



Schema di carico e massime frecce ammesse Loading diagram and max. deflections allowed



ELEMENTI RETTILINEI FORATI SERIE Z2/ Serie Z2 perforated straight elements

Carico utile di sicurezza (SWL) / Safe working load (SWL)

I valori nei diagrammi si riferiscono agli elementi rettilinei in acciaio zincato sendzimir della serie **ELF**.

Le prove di carico sono state eseguite secondo quanto previsto dalle Norme **CEI EN 61537**, nelle seguenti condizioni:

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100 L$ in mezzzeria della campata L;
- temperatura $20^\circ\text{C} \pm 5^\circ\text{C}$.

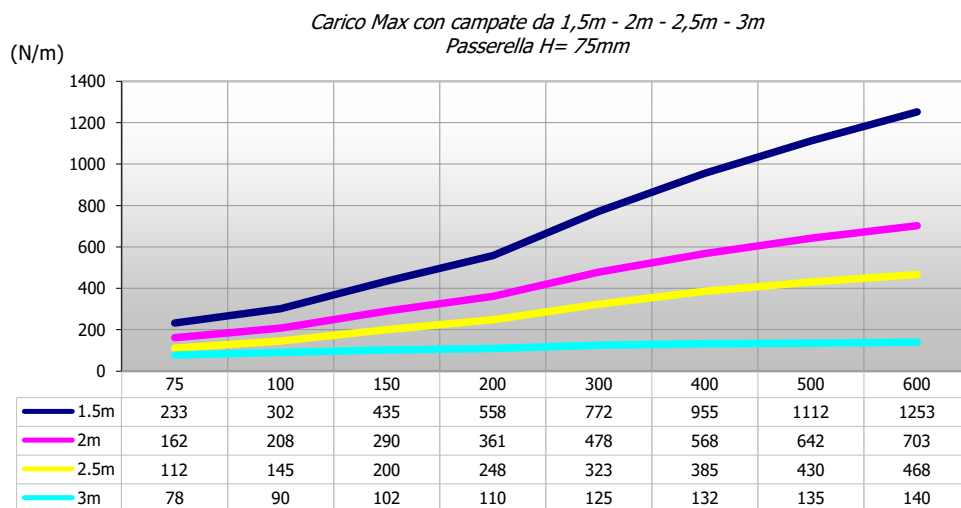
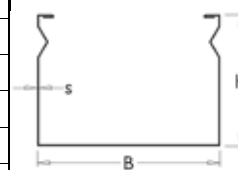
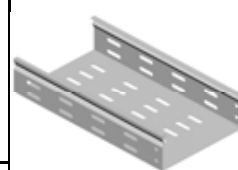
The values shown in diagrams refer to straight elements in sendzimir galvanized steel in the **ELF** series.

Load tests were performed in according with **CEI EN 61537** Norms, under the following conditions:

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection " f " $\leq 1/100 L$ in the middled of the span L;
- temperature $20^\circ\text{C} \pm 5^\circ\text{C}$.

Passerella portacavi forata H= 75mm / Cable perforated trays H= 75mm

Acciaio Sendzmir Sendzimir steel	Dimensioni			Sezione (mm ²)	SWL Carico Max (N/m) con campate a 1,50m - 2m - 2,5m - 3m				Lunghezza barre m
	Dimension BxHmm s mm spessore			Cross section (mm ²)	Max load (N/m) with span between supports of 1,50m - 2m - 2,5 - 3m				Length m
	cod.	B	H	s	S	1,5m	2m	2,5m	3m
ELF07Z3	75	75	0,8	2813	233	162	112	78	3
ELF10Z3	100	75	0,8	3750	302	208	145	90	3
ELF15Z3	150	75	0,8	5625	435	290	200	102	3
ELF20Z3	200	75	0,8	7500	558	361	248	110	3
ELF30Z3	300	75	1	11250	772	478	323	125	3
ELF40Z3	400	75	1,2	15000	955	568	385	132	3
ELF50Z3	500	75	1,2	18750	1112	642	430	135	3
ELF60Z3	600	75	1,2	22500	1253	703	468	140	3



Base

Schema di carico e massime frecce ammesse

Loading diagram and max. deflections allowed



ELEMENTI RETTILINEI FORATI SERIE Z2/ Serie Z2 perforated straight elements

Carico utile di sicurezza (SWL) / Safe working load (SWL)

I valori nei diagrammi si riferiscono agli elementi rettilinei in acciaio zincato sendzimir della serie **ELF**.

Le prove di carico sono state eseguite secondo quanto previsto dalle Norme **CEI EN 61537**, nelle seguenti condizioni:

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100 L$ in mezzzeria della campata L;
- temperatura $20^\circ\text{C} \pm 5^\circ\text{C}$.

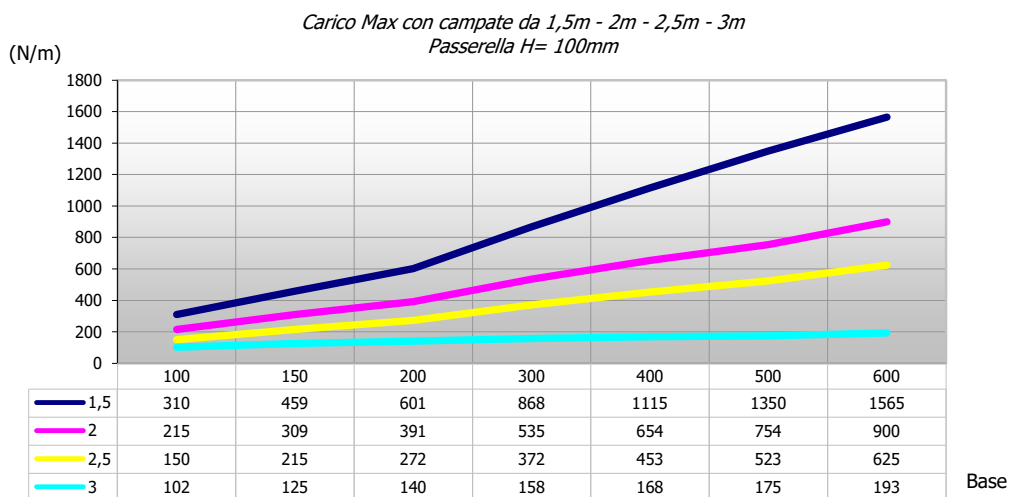
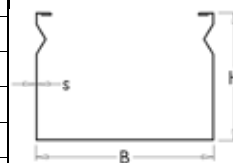
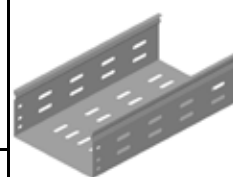
The values shown in diagrams refer to straight elements in sendzimir galvanized steel in the **ELF** series.

Load tests were performed in according with **CEI EN 61537** Norms, under the following conditions:

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection " f " $\leq 1/100 L$ in the middled of the span L;
- temperature $20^\circ\text{C} \pm 5^\circ\text{C}$.

Passerella portacavi forata H= 100mm / Cable perforated trays H= 100mm

Acciaio Sendzimir Sendzimir steel	Dimensioni			Sezione (mm ²) Cross section (mm ²)	SWL Carico Max (N/m) con campate a 1,50m - 2m - 2,5m - 3m Max load (N/m) with span between supports of 1,50m - 2m - 2,5 - 3m				Lunghezza barre m Length m
	Dimension BxHmm s mm spessore								
cod.	B	H	s	S	1,5m	2m	2,5m	3m	L
ELF101Z3	100	100	0,8	5000	310	215	150	102	3
ELF151Z3	150	100	0,8	7500	459	309	215	125	3
ELF201Z3	200	100	0,8	10000	601	391	272	140	3
ELF301Z3	300	100	1	15000	868	535	372	158	3
ELF401Z3	400	100	1,2	20000	1115	654	453	168	3
ELF501Z3	500	100	1,2	25000	1350	754	523	175	3
ELF601Z3	600	100	1,2	30000	1565	900	625	193	3



Schema di carico e massime frecce ammesse

Loading diagram and max. deflections allowed





ACCESSORI

Accessories



Guarnizione protezione
bordi a "U"
"U" edge protection gasket
Pag. 59



Guarnizione per coperchio
e per giunto IP44
Gasket for cover and
joint IP44
Pag. 59



Fermo coperchio
Cover clamp
Pag. 59



Fermo coperchio
Cover clamp
Pag. 59



Piastrine di giunzione
con viti e dadi 6x10
Joining plates equipped
with screws 6x10 and nuts
Pag. 60



Giunto a inversione
Inverted joint
Pag. 60



Giunto di base
Basal joint
Pag. 60



Squadretta 90° a 2 fori
90° joint with two
perforation
Pag. 61



Riduzione sinistra
Left reduction
Pag. 61



Riduzione destra
Right reduction
Pag. 61



Flangia per attacco
quadro
Board attachment
flange
Pag. 62



Distanziale per setto
separator
Spacer for separators
Pag. 62



Testata di chiusura
End element
Pag. 63



Piastra fissacavo
Plate for cable fastening
Pag. 63



Giunto a snodo vert.
per canale chiuso
Vertical hinged joint
Pag. 64



Piastra di giunzione
per canale chiuso
Joining plate for
closed elements
Pag. 64



Giunto orizzontale
per canale chiuso
Oriztional joint for
closed cable tray
Pag. 64



Contenitore di raccordo
cavi per quadro
Cable container
for boards
Pag. 65



Piastrina di terra
(canale)
Earthing plate
(Cable tray)
Pag. 65



Piastrina di terra
(coperchio)
Earthing plate
(Cover)
Pag. 65



Bullone TEF M6x15
TE M6x70
Bolt TEF M6x15
Bolt TE M6x70
Pag. 65



Bullone a testa bomb.
M6x10 + dado
Rounded head bolt
M6x10 + nut
Pag. 66



Vernice spray
Spray paint
Pag. 66



Piastra di fondo per
cassetta
Base plate for box
connection
Pag. 66



Derivazione per Tubo
Derivation for pipe
Pag. 67

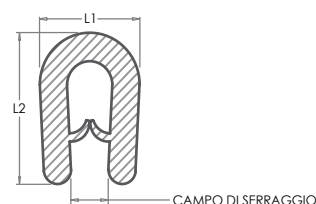


Giunto IP44 completo
di perni
Joint IP44 equipped
with screws
Pag. 67

Guarnizione di protezione bordi a "U" in PVC con nucleo elastico in acciaio

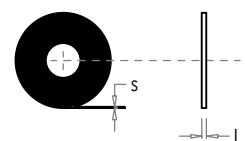
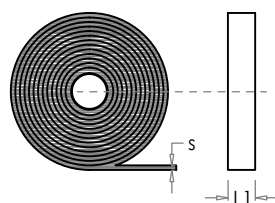
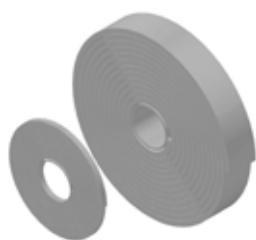
"U" shaped PVC edge protection gasket with elastic steel core

Articolo/Item	L1 mm	L2 mm	Cmpo di serraggio clamping range mm
GNM1610	5.5	8	0.8 / 1.5



Guarnizioni per coperchi e per giunti IP44

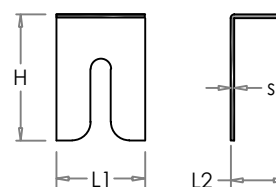
Gaskets for covers and joints IP44



Articolo/Item	L1 mm	s mm	Rotolo m	Peso kg/pz Weight kg/pz
GOR4/10G	10	3	10	0.062
GOR8/60G	60	10	10	0.830

Fermo per coperchio

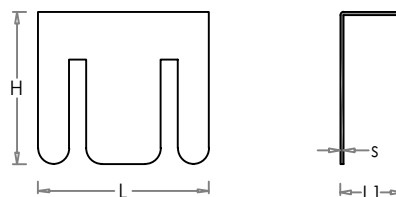
Cover clamp



Articolo Z Item Z	Articolo I Item I	L1 mm	L2 mm	H mm	s mm	Peso Kg Weight kg
SAL00TRZ	SAL00TRI	24	11	34	1	0.013

Fermo per coperchio

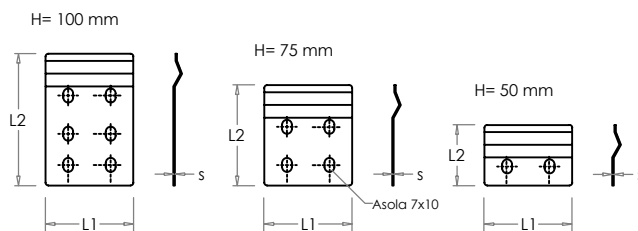
Cover clamp



Articolo Z Item Z	Articolo I Item I	L mm	L1 mm	s mm	H mm	Peso kg Weight kg
SAL00Z	SAL00I	55	20	1	48	0.026

Piastrine di giunzione complete di viti 6x10 e dadi

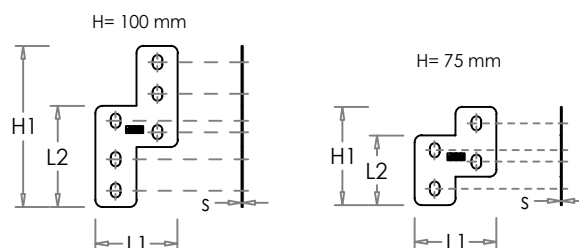
Joining plates equipped with screws 6x10 and nuts



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	L1 mm	L2 mm	s mm	H mm	Peso kg Weight kg
PDG05Z	PDG05C	PDG05I	60	45	1	50	0.028
PDG07Z	PDG07C	PDG07I	60	70	1	75	0.042
PDG01Z	PDG01C	PDG01I	60	90	1	100	0.058

Giunto a inversione

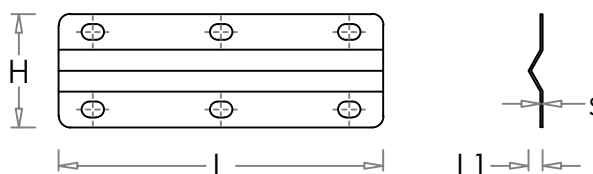
Inverted joint



Articolo Z Item Z	Articolo I Item I	L1 mm	L2 mm	s mm	H1 mm	Peso kg Weight kg
PDG07INZ	PDG07INI	59	70	1	69	0.024
PDG01INZ	PDG01INI	59	49	1	91	0.040

Giunto di base

Basal joint



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	L mm	L1 mm	s mm	H mm	Peso kg Weight kg
PDG75Z	PDG75C	PDG75I	68	7	1	50	0.030
PDG100Z	PDG100C	PDG100I	93	7	1	50	0.040
PDG150Z	PDG150C	PDG150I	143	7	1	50	0.060
PDG200Z	PDG200C	PDG200I	193	7	1	50	0.092
PDG300Z	PDG300C	PDG300I	293	7	1	50	0.138
PDG400Z	PDG400C	PDG400I	393	7	1	50	0.186
PDG500Z	PDG500C	PDG500I	493	7	1	50	0.210
PDG600Z	PDG600C	PDG600I	593	7	1	50	0,240

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blue painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
ASI 304

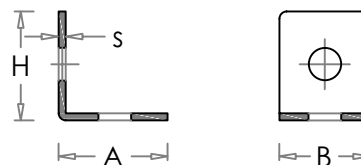
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Squadretta 90° a due fori

90 ° joint with two perforations



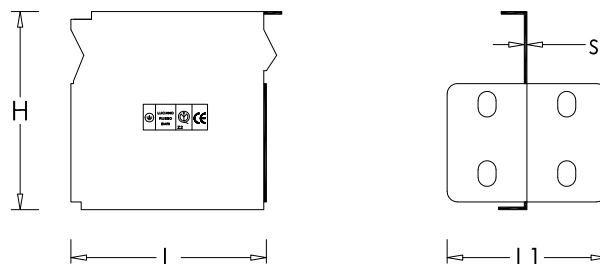
Articolo Z Item Z	A mm	B mm	H mm	s mm	Peso kg Weight kg
SFL30	30	25	30	2	0.020

Riduzione sinistra

Left reduction



Esempio montaggio pag.69



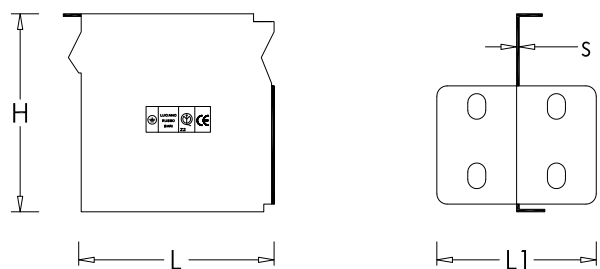
Articolo Z		Articolo C	Articolo I	Articolo V	H mm	L mm	L1 mm	s mm	Peso kg Weight kg
H 75 mm	RSX25Z	RSX25C	RSX25I	RSX25V	75	25	62	1	0.04
	RSX37Z	RSX37C	RSX37I	RSX37V	75	37	62	1	0.05
	RSX50Z	RSX50C	RSX50I	RSX50V	75	50	62	1	0.06
	RSX75Z	RSX75C	RSX75I	RSX75V	75	75	62	1	0.08
	RSX100Z	RSX100C	RSX100I	RSX100V	75	100	62	1	0.09
	RSX125Z	RSX125C	RSX125I	RSX125V	75	125	62	1	0.13
	RSX150Z	RSX150C	RSX150I	RSX150V	75	150	62	1	0.14
	RSX200Z	RSX200C	RSX200I	RSX200V	75	200	62	1	0.15
	RSX300Z	RSX300C	RSX300I	RSX300V	75	300	62	1	0.24

Riduzione destra

Right reduction



Esempio montaggio pag.69



Articolo Z Item Z		Articolo C Item C	Articolo I Item I	Articolo V Item V	H mm	L mm	L1 mm	s mm	Peso kg Weight kg
H 75 mm	RDX25Z	RDX25C	RDX25I	RDX25V	75	25	62	1	0.04
	RDX37Z	RDX37C	RDX37I	RDX37V	75	37	62	1	0.05
	RDX50Z	RDX50C	RDX50I	RDX50V	75	50	62	1	0.06
	RDX75Z	RDX75C	RDX75I	RDX75V	75	75	62	1	0.08
	RDX100Z	RDX100C	RDX100I	RDX100V	75	100	62	1	0.09
	RDX125Z	RDX125C	RDX125I	RDX125V	75	125	62	1	0.13
	RDX150Z	RDX150C	RDX150I	RDX150V	75	150	62	1	0.14
	RDX200Z	RDX200C	RDX200I	RDX200V	75	200	62	1	0.15
	RDX300Z	RDX300C	RDX300I	RDX300V	75	300	62	1	0.24

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
RAL5015

G

Verniciato Grigio
Grey painted
RAL7035

V

Verniciato Grigio
Grey painted
RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
AISI 304

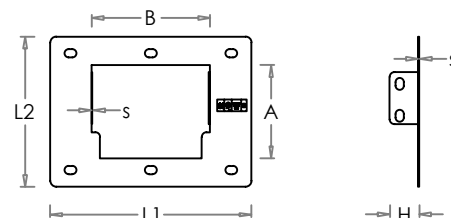
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Flangia per attacco quadro

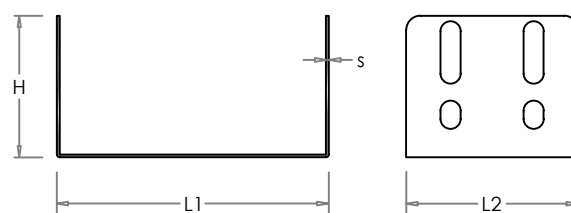
Board attachment flange



	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L1 mm	L2 mm	A mm	s mm	Peso kg Weight kg
H 50 mm	FLN05Z	FLN05C	FLN05V	FLN05I	25	50	100	96	45	1	0.06
	FLN075Z	FLN075C	FLN075V	FLN075I	25	75	125	96	45	1	0.07
	FLN105Z	FLN105C	FLN105V	FLN105I	25	100	150	96	45	1	0.08
	FLN155Z	FLN155C	FLN155V	FLN155I	25	150	200	96	45	1	0.10
	FLN205Z	FLN205C	FLN205V	FLN205I	25	200	250	96	45	1	0.12
	FLN305Z	FLN305C	FLN305V	FLN305I	25	300	350	96	45	1	0.16
	FLN405Z	FLN405C	FLN405V	FLN405I	25	400	450	96	45	1	0.20
	FLN505Z	FLN505C	FLN505V	FLN505I	25	500	550	96	45	1	0.28
H 75 mm	FLN07Z	FLN07C	FLN07V	FLN07I	25	75	145	125	75	1	0.11
	FLN10Z	FLN10C	FLN10V	FLN10I	25	100	170	125	75	1	0.12
	FLN15Z	FLN15C	FLN15V	FLN15I	25	150	220	125	75	1	0.14
	FLN20Z	FLN20C	FLN20V	FLN20I	25	200	270	125	75	1	0.16
	FLN30Z	FLN30C	FLN30V	FLN30I	25	300	370	125	75	1	0.20
	FLN40Z	FLN40C	FLN40V	FLN40I	25	400	470	125	75	1	0.32
	FLN50Z	FLN50C	FLN50V	FLN50I	25	500	570	125	75	1	0.34
	FLN60Z	FLN60C	FLN60V	FLN60I	25	600	670	125	75	1	0.36
H 100 mm	FLN101Z	FLN101C	FLN101V	FLN101I	25	100	150	150	95	1	0.14
	FLN151Z	FLN151C	FLN151V	FLN151I	25	150	205	150	95	1	0.16
	FLN201Z	FLN201C	FLN201V	FLN201I	25	200	255	150	95	1	0.19
	FLN301Z	FLN301C	FLN301V	FLN301I	25	300	355	150	95	1	0.23
	FLN401Z	FLN401C	FLN401V	FLN401I	25	400	455	150	95	1	0.28
	FLN501Z	FLN501C	FLN501V	FLN501I	25	500	555	150	95	1	0.32
	FLN601Z	FLN601C	FLN601V	FLN601I	25	600	655	150	95	1	0.37

Distanziale per setto separatore

Spacer for separators



	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
	DIS50Z	DIS50C	DIS50V	DIS50I	50	45	60	1	0.06
	DIS75Z	DIS75C	DIS75V	DIS75I	50	70	60	1	0.08
	DIS100Z	DIS100C	DIS100V	DIS100I	50	95	60	1	0.10
	DIS150Z	DIS150C	DIS150V	DIS150I	50	145	60	1	0.11
	DIS200Z	DIS200C	DIS200V	DIS200I	50	195	60	1	0.16

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

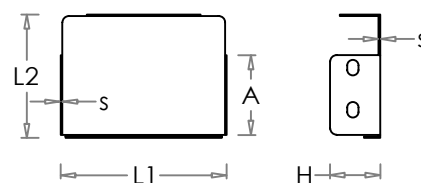
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Testata di chiusura

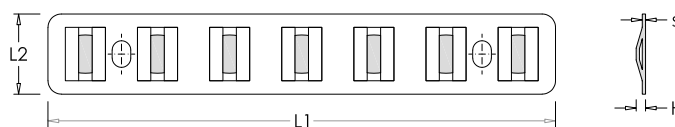
End element



	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	L1 mm	L2 mm	A mm	s mm	Peso kg Weight kg
H 50 mm	TEC05Z	TEC05C	TEC05V	TEC05I	30	50	50	39	1	0.03
	TEC075Z	TEC075C	TEC075V	TEC075I	30	75	50	39	1	0.05
	TEC105Z	TEC105C	TEC105V	TEC105I	30	100	50	39	1	0.07
	TEC155Z	TEC155C	TEC155V	TEC155I	30	150	50	39	1	0.10
	TEC205Z	TEC205C	TEC205V	TEC205I	30	200	50	39	1	0.14
	TEC305Z	TEC305C	TEC305V	TEC305I	30	300	50	39	1	0.20
	TEC405Z	TEC405C	TEC405V	TEC405I	30	400	50	39	1	0.27
	TEC505Z	TEC505C	TEC505V	TEC505I	30	500	50	39	1	0.33
H 75 mm	TEC07Z	TEC07C	TEC07V	TEC07I	30	75	80	51	1	0.08
	TEC10Z	TEC10C	TEC10V	TEC10I	30	100	80	51	1	0.09
	TEC15Z	TEC15C	TEC15V	TEC15I	30	150	80	51	1	0.15
	TEC20Z	TEC20C	TEC20V	TEC20I	30	200	80	51	1	0.19
	TEC30Z	TEC30C	TEC30V	TEC30I	30	300	80	51	1	0.27
	TEC40Z	TEC40C	TEC40V	TEC40I	30	400	80	51	1	0.37
	TEC50Z	TEC50C	TEC50V	TEC50I	30	500	80	51	1	0.44
	TEC60Z	TEC60C	TEC60V	TEC60I	30	600	80	51	1	0.53
H 100 mm	TEC101Z	TEC101C	TEC101V	TEC101I	30	100	105	73	1	0.13
	TEC151Z	TEC151C	TEC151V	TEC151I	30	150	105	73	1	0.18
	TEC201Z	TEC201C	TEC201V	TEC201I	30	200	105	73	1	0.21
	TEC301Z	TEC301C	TEC301V	TEC301I	30	300	105	73	1	0.31
	TEC401Z	TEC401C	TEC401V	TEC401I	30	400	105	73	1	0.44
	TEC501Z	TEC501C	TEC501V	TEC501I	30	500	105	73	1	0.55
	TEC601Z	TEC601C	TEC601V	TEC601I	30	600	105	73	1	0.60

Piastra fissacavo

Plate for cable fastening



Articolo Z Item Z	Articolo V Item V	Articolo I Item I	H mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
FC07Z	FC07V	FC07I	4	65	30	1	0.01
FC10Z	FC10V	FC10I	4	90	30	1	0.02
FC15Z	FC15V	FC15I	4	145	30	1	0.02
FC20Z	FC20V	FC20I	4	190	30	1	0.03
FC30Z	FC30V	FC30I	4	290	30	1	0.05
FC40Z	FC40V	FC40I	4	390	30	1	0.07
FC50Z	FC50V	FC50I	4	490	30	1	0.09
FC60Z	FC60V	FC60I	4	590	30	1	0.12

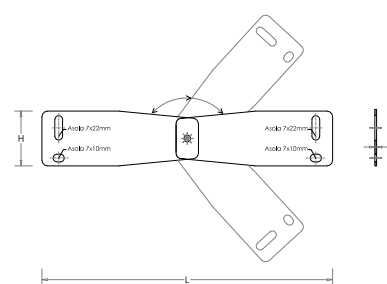
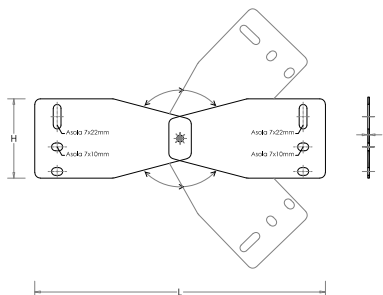
Giunto a snodo verticale per canale chiuso

Vertical hinged joint

per canalina chiusa / asolata

ALTEZZA H=100 mm

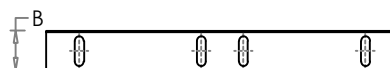
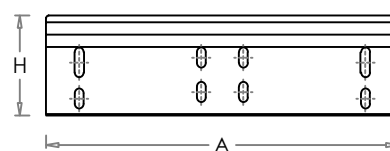
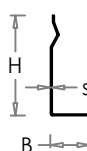
ALTEZZA H=75 mm



Articolo Z Item Z	Articolo I Item I	H mm	A mm	s mm	Peso kg Weight kg
PDG07SNVZ	PDG07SNVI	50	260	1.5	0.142
PDG01SNVZ	PDG01SNVI	71	260	1.5	0.214

Piastra di giunzione per canale chiuso

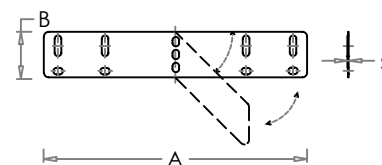
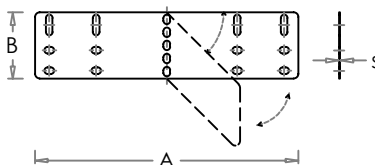
Joining plate for closed elements



Articolo Z Item Z	Articolo I Item I	H mm	A mm	B mm	s mm	Peso kg Weight kg
PDG07ABZ	PDG07ABI	73	260	29	1	0.198
PDG01ABZ	PDG01ABI	100	260	29	1	0.205

Giunto orizzontale per canale chiuso

Horizontal joint for closed cable tray



Articolo Z Item Z	Articolo I Item I	B mm	L mm	s mm	Peso kg Weight kg
PDG07SNOZ	PDG07SNOI	75	280	1.5	0.215
PDG01SNOZ	PDG01SNOI	100	280	1.5	0.284

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
ASI 304

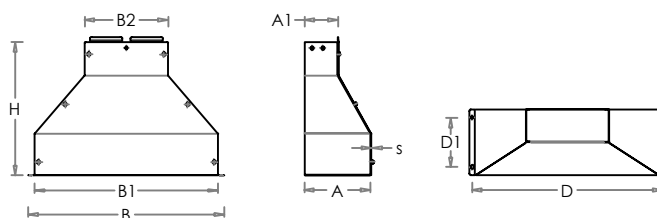
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Contenitore di raccordo cavi per quadro

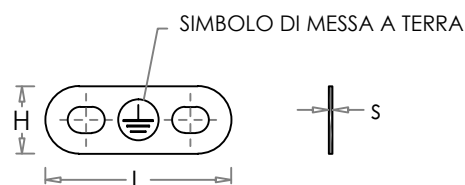
Cable container for boards



Articolo Z Item Z	Articolo C Item C	A mm	A1 mm	B mm	B1 mm	B2 mm	D mm	H mm	s mm	Peso kg Weight kg
FLN20/34Z	FLN20/34C	160	80	470	340	200	456	159	1	2.624
FLN30/44Z	FLN30/44C	160	80	470	440	300	456	159	1	2.946

Piastrina di terra (canalina)

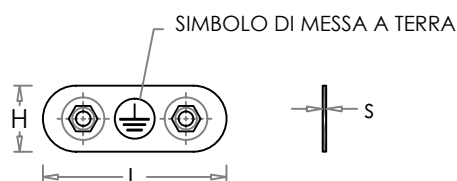
Earthing plate (cable tray)



Articolo Cu Item Cu	L mm	s mm	H mm	Peso kg Weight kg
PTCOOR	50	2	18	0.012

Piastrina di terra (coperchio)

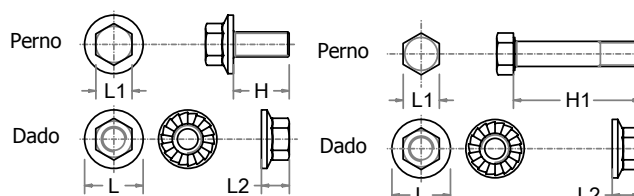
Earthing plate (cover)



Articolo Cu Item Cu	L mm	s mm	H mm	Peso kg Weight kg
PTROOR	50	2	18	0.020

Bulloni TE F M6x15 + dado - TE M6x70 + dado

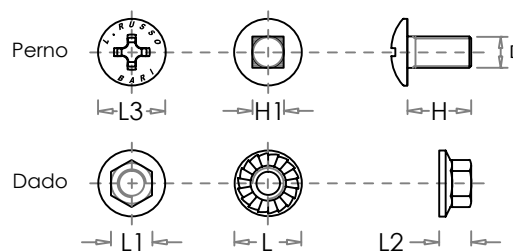
Bolt TE F M6x15 + nut - Bolt TE M6x70 +nut



Articolo Z Item Z	Articolo I Item I	H mm	H1 mm	L mm	L1 mm	L2 mm	D mm	Conf mm	Peso kg Weight kg
BTL6/15Z	BTL6/15I	15	-	14	10	5.8	M6	100	0.988
BTL6/70Z	BTL6/70I	-	70	14	10	5.8	M6	10	0,230

Bullone a testa bombata M6x10 + dado

Rounded head bolt M6x10 + nut



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	H1 mm	L mm	L1 mm	L2 mm	L3 mm	D mm	Conf pz	Peso kg Weight kg
BTL6/10Z	BTL6/10C	BTL6/10I	10	5.5	14	10	6	12	M6	100	1.460

Vernice spray

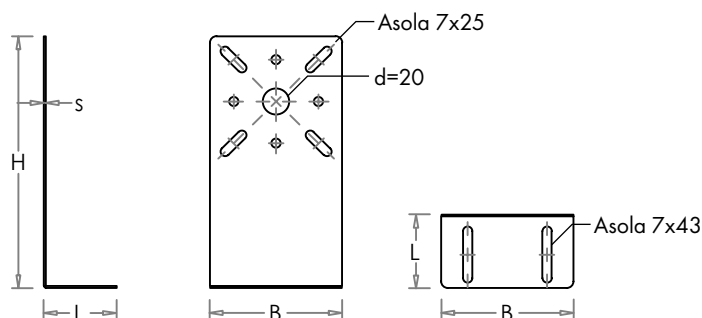
Spray paint



Articolo Item	Confezione	Peso kg Weight kg
SPRAL5015	vernice spray 400 ml blu cielo	0.382
SPRAL7032	vernice spray 400 ml grigio luce	0.382
SPRAL7035	vernice spray 400 ml grigio ghiaia	0.382
VZF4	vernice spray zincante a freddo	0.382

Piastra di fondo per cassetta

Base plate for box connection



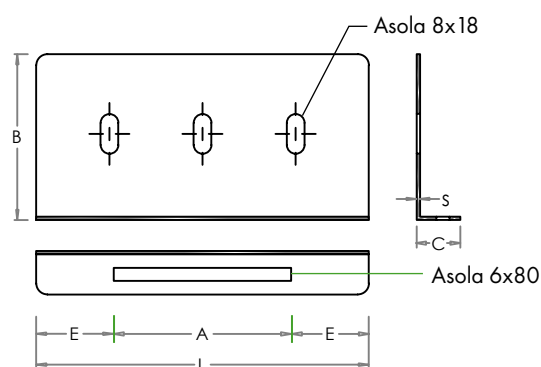
Articolo Z item Z	Articolo C item C	Articolo I item I	H mm	B mm	L mm	S mm	Peso kg Weight kg
PFC20Z	PFC20C	PFC20I	195	100	55	1.5	0.372



Esempio di montaggio
Example of installation

Derivazione per tubo

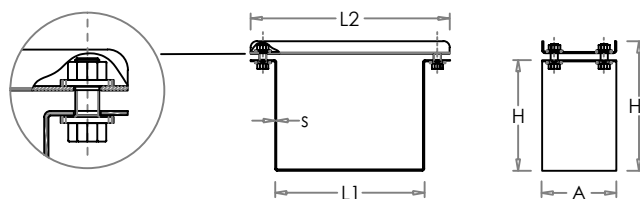
Derivation per pipe



Articolo C Item C	A mm	B mm	C mm	E mm	L mm	S mm	Peso kg Weight kg
DT150C	80	75	20	35	150	1.5	0.160

Giunto IP 44 completo di perni

Joint IP 44 equipped with screws

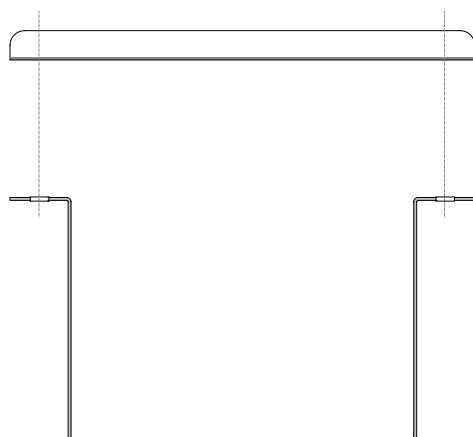


	Articolo Z Item Z	Articolo V Item V	Articolo I Item I	H mm	H1 mm	L1 mm	L2 mm	A mm	s mm	Peso kg Weight kg
H 50 mm	PDG075IPZ	PDG075IPV	PDG075IPI	50	65	90	135	60	1	0.22
	PDG105IPZ	PDG105IPV	PDG105IPI	50	65	115	155	60	1	0.31
	PDG155IPZ	PDG155IPV	PDG155IPI	50	65	165	210	60	1	0.33
	PDG205IPZ	PDG205IPV	PDG205IPI	50	65	215	260	60	1	0.40
	PDG305IPZ	PDG305IPV	PDG305IPI	50	65	315	350	60	1	0.53
H 75 mm	PDG071IPZ	PDG071IPV	PDG071IPI	75	95	90	135	60	1	0.31
	PDG101IPZ	PDG101IPV	PDG101IPI	75	95	115	155	60	1	0.35
	PDG151IPZ	PDG151IPV	PDG151IPI	75	95	165	210	60	1	0.43
	PDG201IPZ	PDG201IPV	PDG201IPI	75	95	215	260	60	1	0.52
	PDG301IPZ	PDG301IPV	PDG301IPI	75	95	315	350	60	1	0.63
H 100 mm	PDG101IPZ	PDG101IPV	PDG101IPI	100	115	115	155	60	1	0.38
	PDG151IPZ	PDG151IPV	PDG151IPI	100	115	165	210	60	1	0.44
	PDG201IPZ	PDG201IPV	PDG201IPI	100	115	215	260	60	1	0.57
	PDG301IPZ	PDG301IPV	PDG301IPI	100	115	315	350	60	1	0.71

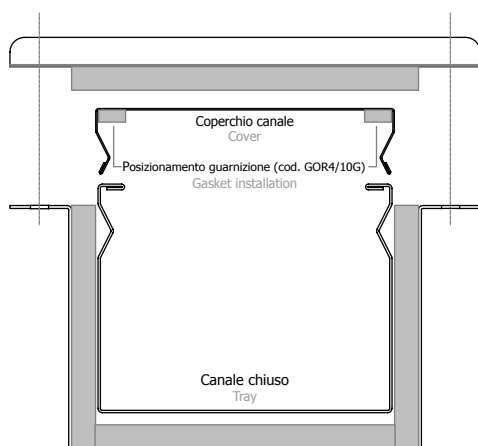
ISTRUZIONI DI MONTAGGIO

mounting instructions

- 1 Giunto IP 44 - (cod. PDG...IP*)
Joint IP 44 - (cod. PDG...IP*)



- 3 Inserimento canale chiuso (cod. ELR...*3)
giunto IP 44 (cod. PDG...IP*)
Closed straight element installation (cod. ELR...*3)
joint IP 44 (cod. PDG...IP*)



GIUNTO IP 44 COMPLETO DI PERNI (cod. PDG ... IP*) JOINT IP 44 EQUIPPED WITH BOLDS (cod. PDG ... IP*)

- Acciaio zincato sendzimir (Z)
- Sendzimir galvanized (Z)

Il collegamento degli elementi avviene tramite viti apposite in corrispondenza di ogni giunzione.
The joint are equipped with screws to connect the element.

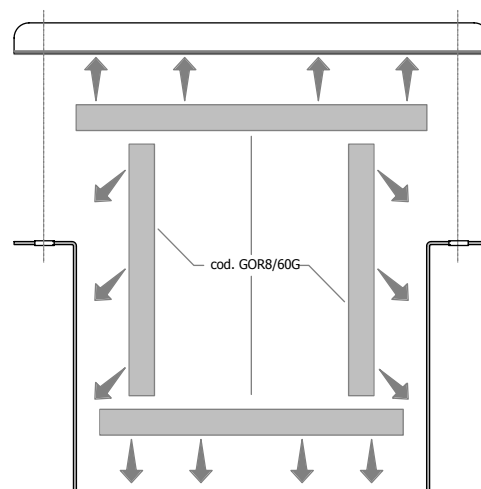
GUARNIZIONE PER COPERCHI E GIUNTI GASKET FOR COVER AND JOINT IP 44 (cod. GOR4/10G - GOR8/60G)

Guarnizione autoadesiva in gomma espansa autoestinguente, resistente all'invecchiamento agli agenti atmosferici e chimici, adatta per temperature -45°C +120°C.

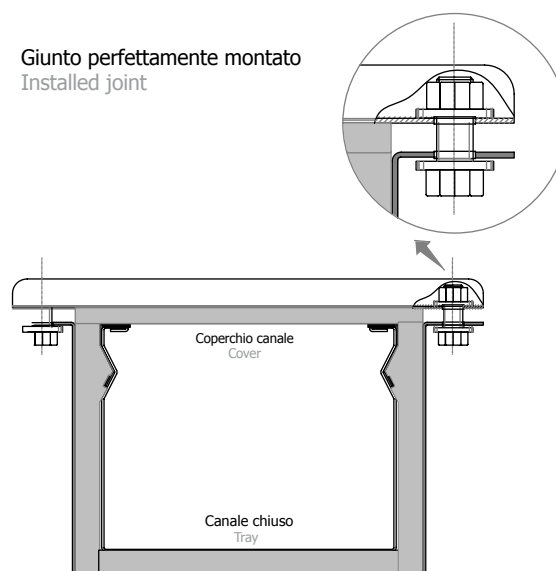
Lato autoadesivo da fissare ai bordi nervati dei canali e degli accessori, alle testate di chiusura, ai giunti, ai coprigiunti delle basi e alle flange di raccordo.

Note: Elementi rettilinei e accessori con fondo pieno muniti di coperchio e correttamente montati, assolvono il grado di protezione IP 44 solo con l'inserimento in apposito giunto e l'applicazione di guarnizioni adesive.

- 2 Posizionamento guarnizione (cod. GOR8/60G)
giunto IP 44 (cod. PDG...IP*)
Gasket installation (cod. GOR8/60G)
joint IP 44 (cod. PDG...IP*)

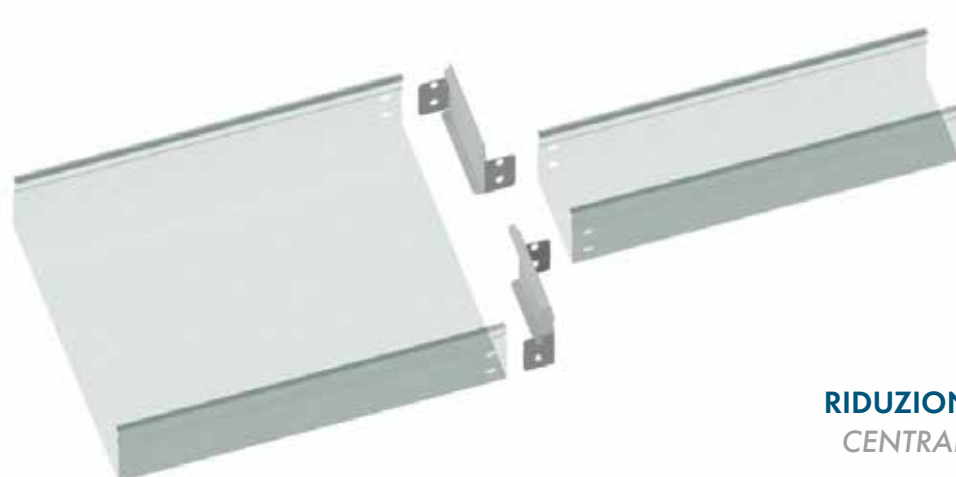


- 4 Giunto perfettamente montato
Installed joint

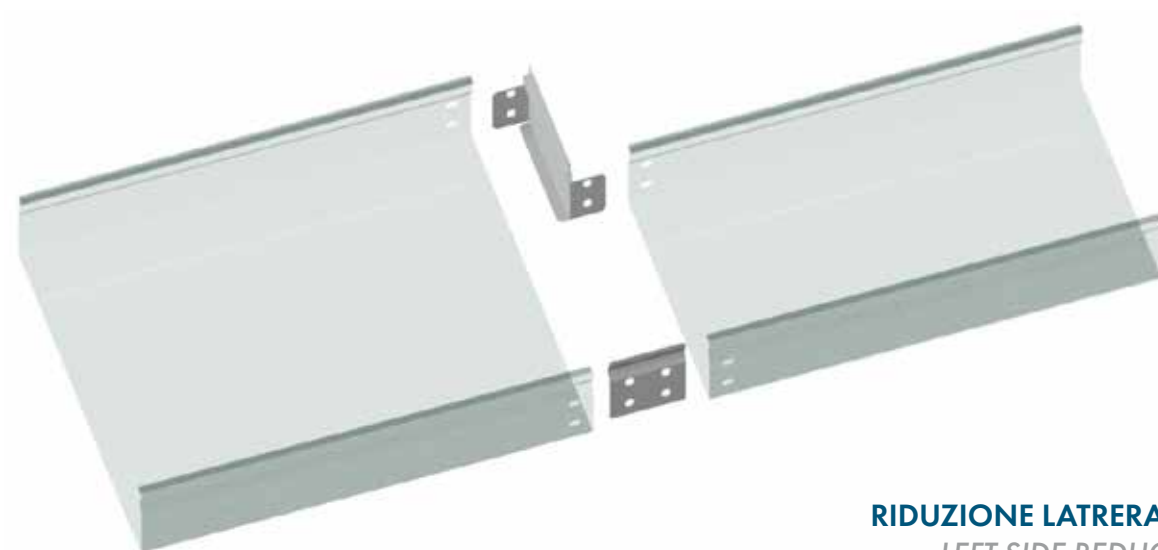


- 5 Foto giunto perfettamente montato
Picture showing an installed joint

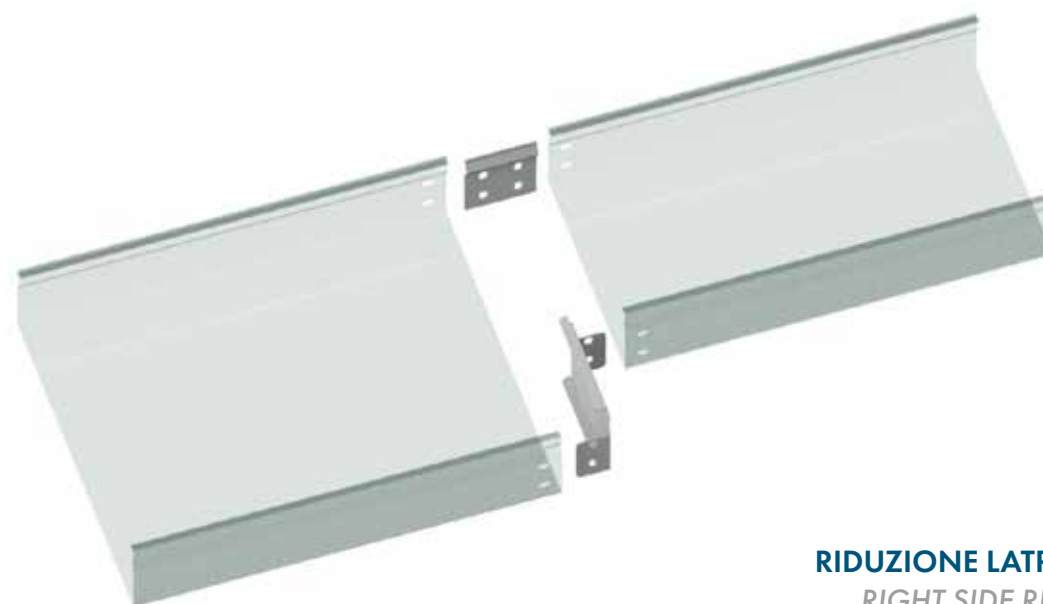




RIDUZIONE CENTRALE
CENTRAL REDUCTION



RIDUZIONE LATRERALE SX
LEFT SIDE REDUCTION



RIDUZIONE LATRERALE DX
RIGHT SIDE REDUCTION

A close-up photograph of blue perforated metal shelving components. The image shows several parallel metal beams with elongated oval holes, arranged in a perspective that recedes into the distance. The lighting is bright, creating highlights and shadows that emphasize the texture and structure of the metal.

STAFFE e ACCESSORI

Brackets and Accessories

SERIE LEGGERA / Light series



Mensola a parete
Wall bracket

Pag. 75



Staffa di ancoraggio
a soffitto
Ceiling bracket

Pag. 75



Piastra regolabile
inox AISI 316L
Plate adjustable
stainless steel AISI 316L
Pag. 75



Staffa di ancoraggio
a "C" a soffitto
C-shaped ceiling
bracket
Pag. 76



Supporto per profilo
a C + perni dadi
Support for C profile
+ pivots and nuts
Pag. 76



Punta mensola per
prof. a C + perni e dadi
Shelf nail for C profile
+ pivots and nuts
Pag. 76



Piastra per profilo
leggero regolabile
Adjustable plate for
profile
Pag. 77



Profilo a C forato 30x50
inox AISI 316L
Perforated C profile 30X50
stainless steel AISI 316L
Pag. 77



Profilo a C forato per
sospensioni serie leggera
Perforated C profile for
suspension light series
Pag. 77



Giunto per profilo a C
forato + perni e dadi
Joint for perforated C
profile + pivots and nuts
Pag. 78

SERIE PESANTE / Heavy series



Profilo a C forato serie
leggera
Perforated C profile
light series
Pag. 78



Profilo a C forato per
sospensioni serie leggera
Perforated C profile for
suspension light series
Pag. 78



Mensola a parete
Wall bracket
Pag. 79



Mensola serie max
Shelf maxi series
Pag. 79



Staffa 21x41 per
montaggio a profilo
Bracket 21x41 for
profile installation
Pag. 80



Staffa 41x41 per
montaggio a profilo
Bracket 41x41 for
profile installation
Pag. 80



Staffa 41x42 per
montaggio a profilo
Bracket 41x42 for
profile installation
Pag. 81



Staffa 41x82 per
montaggio a profilo
Bracket 41x82 for
profile installation
Pag. 81



Mensola con collare
attacco tubo
Bracket for pipe
installation
Pag. 81



Mensola attacco trave
sx - dx
Bracket for beam
installation sx - dx elements
Pag. 82



Punta mensola inox
AISI 316L
Shelf nail stainless
steel AISI 316L
Pag. 82



Mensola doppia per
profilo 50x30
Double shelf for
profile 50x30
Pag. 83



Mensola doppia per
profilo 41x41 serie P.
Double shelf for
profile 50x30 heavy series
Pag. 83



Staffa di ancoraggio
a soff. per profilo 21x41
Reinforced ceiling bracket
for profile 21x41
Pag. 84



Staffa di ancoraggio
a soff. per profilo 41x41
Reinforced ceiling bracket
for profile 41x41
Pag. 84



Staffa di ancoraggio
a soff. per profilo 30x50
Reinforced ceiling bracket
for profile 30x50
Pag. 84



Staffa a soffitto a due
fori per profilo 41x41
Ceiling bracket with 2
holes for profile 41x41
Pag. 85



Staffa doppio
ancoraggio 41x82
Reinforced bracket
41x82
Pag. 85



Staffa ancoraggio a
soff. per profilo omega
Ceiling bracket for
omega profile
Pag. 85



Staffa doppio ancoraggio
a soff. per profilo omega
Reinforced ceiling bracket
for omega profile
Pag. 86



Staffa a soffitto a 4
fori per profilo 41x41
Ceiling bracket with 4
holes for profile 41x41
Pag. 86



Piastra regolabile a
soffitto per prof. 41x41
Ceiling adjustable
plate for profile 41x41
Pag. 86



Piastra di raccordo
profilo 41x41
Adapter plate
for profile 41x41
Pag. 87



Piastra di collegamento
a 2 fori per profilo 41x41
Connection plate with 2
holes for profile 41x41
Pag. 87



Piastra a C
C-shaped plate
Pag. 87



Profilo omega 21x41
forato alla base s.p.
Omega profile 21x41
perforated at the base
Pag. 88



Profilo omega 41x41
Omega profile 41x41
Pag. 88



Profilo omega 41x41
forato alla base s.p.
Omega profile 41x41
perforated at the base
Pag. 89



Profilo omega 41x41
forato s.p.
Omega profile 41x41
perforated
Pag. 89



Profilo omega doppio
41x82 s.p.
Double omega profile
41x82
Pag. 90



Tappi di chiusura profilo
omega 21x41 / 41x41
End element for omega
profile 21x41 / 41x41
Pag. 90



Piastra a L inox per
montaggio prof. 41x41
L-shaped inox element
for profile 41x41 install.
Pag. 90



Squadretta fissaggio
profilo omega
L-shaped plate for
omega profile install.
Pag. 91



Piastra a L rinforzata
montaggio prof. 41x41
Reinforced L-shaped
for profile 41x41 install.
Pag. 91



Piastra 90° a 4 fori per
prof. 21x41 / 41x41
90° plate with 4 holes
for profile 21x41 / 41x41
Pag. 91



Piastra 135° a 2 fori per
prof. 21x41 / 41x41
135° plate with 2 holes
for profile 21x41 / 41x41
Pag. 92



Piastra 135° a 4 fori per
prof. 21x41 / 41x41
135° plate with 4 holes
for profile 21x41 / 41x41
Pag. 92



Squadretta fissaggio
prof. omega a 2 fori
Angular fixing bracket
with 2 holes for profile
Pag. 92



Squadretta fissaggio
prof. omega a 2 fori
Angular fixing bracket
with 3 holes for profile
Pag. 93



Piastra di giunzione
profilo omega
Joining plate for
omega profile
Pag. 93



Piastra di giunzione
a L profilo omega
L-shaped joining plate
for omega profile
Pag. 93



Piastra di giunzione
a T profilo omega
T-shaped joining plate
for omega profile
Pag. 94



Piastra omega a
ponte
Omega plate
Pag. 94



Piastra per messa
a terra
Earthing plate
Pag. 95



Collari per tubi
Collar for tube
Pag. 95



Staffa a bilanciere
per profilo a C
Rocker bracket
for C profile
Pag. 96



Piastra a soffitto con
collare stringitubo Ø22
Ceiling plate with pipe
collar Ø22
Pag. 96



Piastra inferiore ancor.
a culla coll. string. Ø22
Lower anchor cable
plate with pipe collar Ø22
Pag. 96



Piastra superiore
a culla
Upper anchoring
plate
Pag. 97



Piastra inferiore
a culla
Lower anchoring
plate
Pag. 97



Piastra di fissaggio
a parete
Wall mounting bracket
Pag. 98



Bandella asolata per
sospensione canale
Perforated strip for
suspension
Pag. 98



Squadretta fissaggio
laterale su trave IPE
Side fixing bracket on
IPE beam
Pag. 98



Attacco per trave
con vite e dado
Junction for beam
with screw and nut
Pag. 99



Tubo in acciaio Ø22
per sospensioni
Steel pipe for
suspension Ø22
Pag. 99



Barra filettata
Threaded rod
Pag. 99



Tassello con vite
Anchor bolt with screw
Pag. 100



Vite con testa ad
ancora + dado M10x30
Headed anchor screw
+ hexagonal nut M10x30
Pag. 100



Manicotto di giunzione
Connection sleeve
Pag. 100



Kit perni e dado a molla
per profilo omega
Kit pivots, spring nut
for omega profile
Pag. 101



Kit perni e dado a molla
per profilo omega
Kit pivots, spring nut
for omega profile
Pag. 101



Dado a molla
per profilo omega
Spring nut
for omega profile
Pag. 101



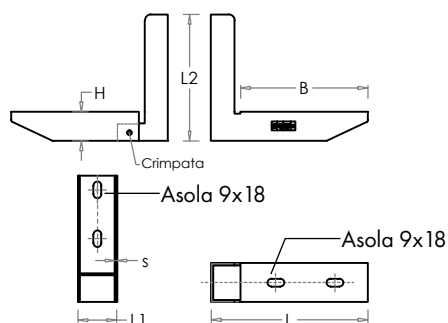
Piastra di ancoraggio
trave 36x50
Plate for beam
anchoring 36x50
Pag. 101

Mensola a parete

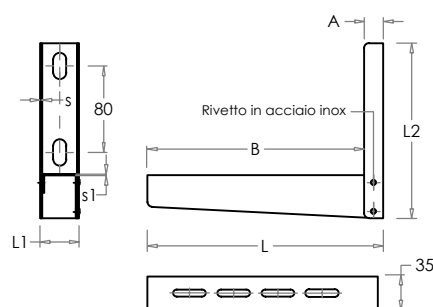
Wall Bracket



Mensola a parete serie leggera Z - C - V



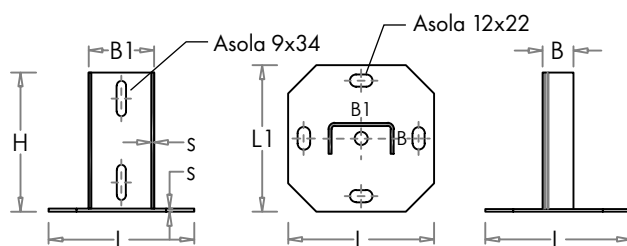
Mensola a parete serie leggera Inox



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	L mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
SAP05Z	SAP05C	SAP05V	SAP05I	30	50	100	40	130	2	0.246
SAP10Z	SAP10C	SAP10V	SAP10I	30	100	160	40	130	2	0.290
SAP15Z	SAP15C	SAP15V	SAP15I	30	150	200	40	130	2	0.392
SAP20Z	SAP20C	SAP20V	SAP20I	30	200	280	40	130	2	0.470
SAP30Z	SAP30C	SAP30V	SAP30I	30	300	340	40	130	2	0.578

Staffa di ancoraggio a soffitto

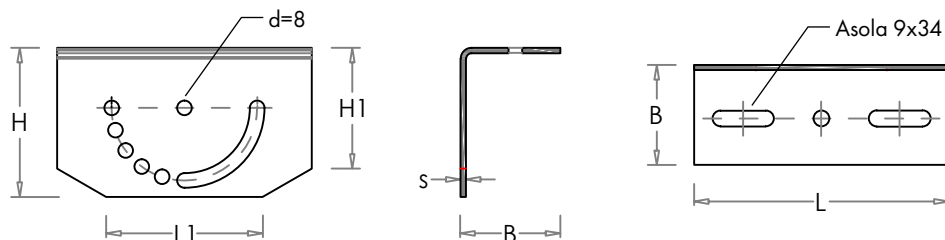
Ceiling Bracket



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	B mm	B1 mm	L mm	L1 mm	s mm	Peso kg Weight kg
SAS20Z	SAS20C	SAS20V	SAS20I	130	30	63	140	140	3	0.736

Piastra regolabile Inox

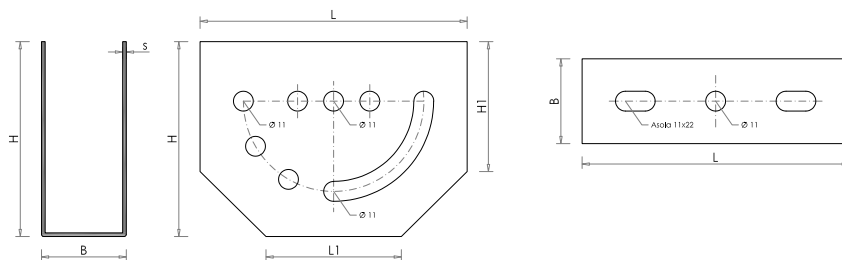
Plate adjustable stainless steel



Articolo I Item I	H mm	H1 mm	B mm	L mm	L1 mm	s mm	Peso kg Weight kg
SAS10IANS	83	56	55	139	87	3	0.362

Staffa di ancoraggio a "C" a soffitto

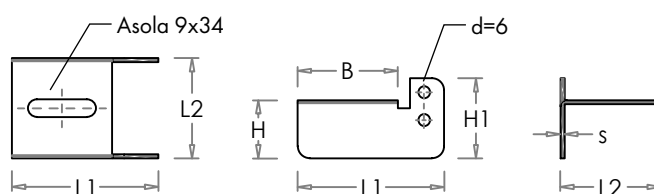
C-shaped ceiling bracket



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	H1 mm	B mm	L mm	L1 mm	s mm	Peso kg Weight kg
SAS10Z4I	SAS10C4I	SAS10V4I	SAS10I	72	37	60	140	72	3	0.540

Supporto per profilo a C + perni e dadi

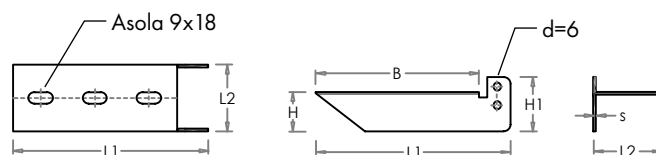
Support for C profile + pivots and nuts



Articolo Z	Articolo V	H mm	H1 mm	B mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
SPC50Z	SPC50V	29	40	50	73	50	2	0.098

Punta mensola per profilo a C + perni e dadi

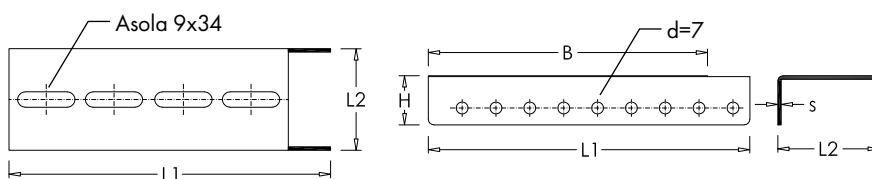
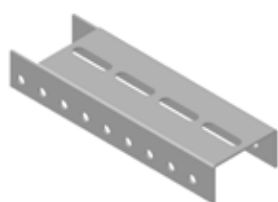
Shelf nail for C profile + pivots and nuts



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	H1 mm	B mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
PM80Z	PM80C	PM80V	PM80I	29	40	80	100	50	2	0.188
PM100Z	PM100C	PM100V	PM100I	29	40	120	145	50	2	0.188
PM150Z	PM150C	PM150V	PM150I	29	40	170	195	50	2	0.268
PM200Z	PM200C	PM200V	PM200I	29	40	220	245	50	2	0.342
PM300Z	PM300C	PM300V	PM300I	29	40	310	335	50	2	0.472

Piastra per profilo leggero regolabile

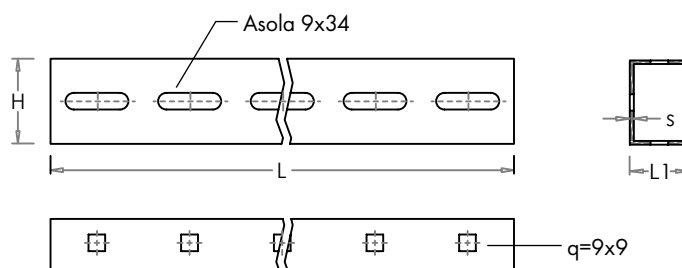
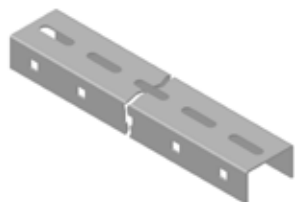
Adjustable plate for profile



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	H mm	B mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
PDGVRZ	PDGVRC	PDGVRV	29	160	190	60	2	0.272

Profilo a "C" forato 30x50mm Inox

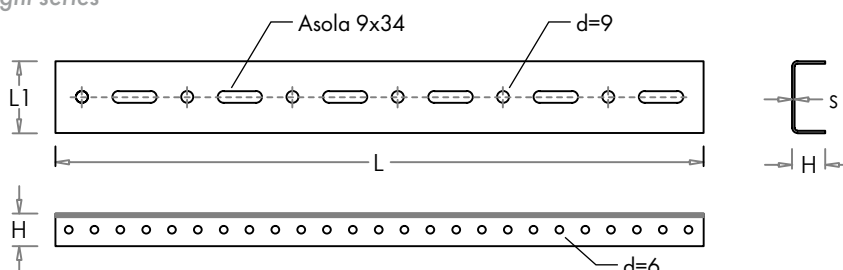
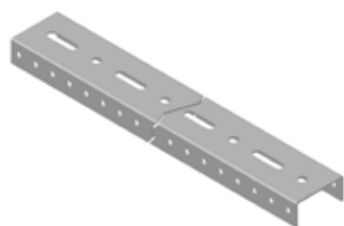
Perforated C profile 30x50mm



Articolo I Item I	L m	L1 mm	H mm	s mm	Peso kg/m Weight kg/m
PR5030RI04	3.0	30	50	2.0	1.6

Profilo a C forato per sospensioni serie leggera

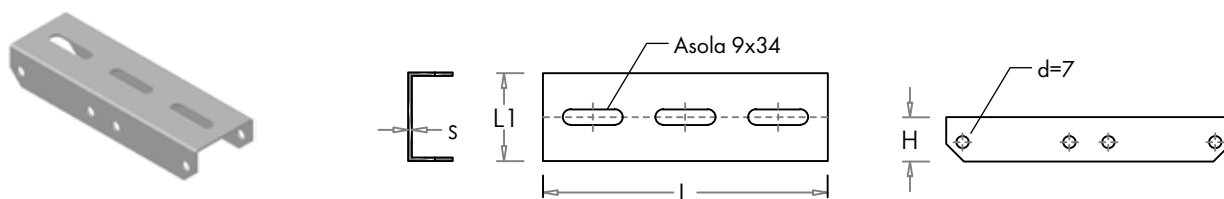
Perforated C profile for suspension light series



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	L m	L1 mm	s mm	Peso kg/m Weight kg/m
PRU02Z	PRU02C	PRU02V	PRU02I	25	2	55	2	1.48
PRU03Z	PRU03C	PRU03V	-	25	3	55	2	1.48

Giunto per profilo a C forato + perni e dadi

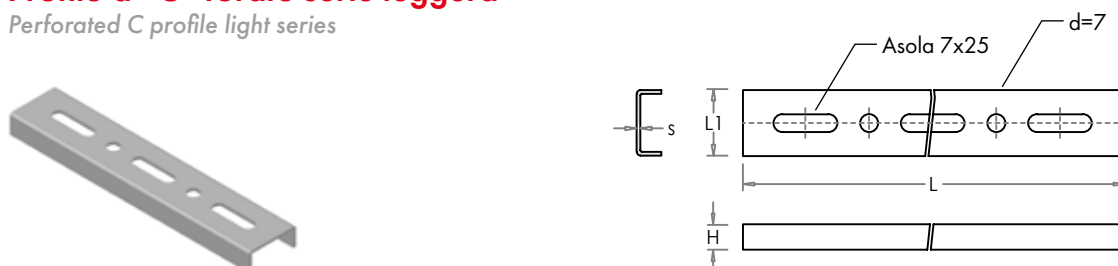
Joint for perforated C profile + pivots and nuts



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	H mm	L mm	L1 mm	s mm	Peso kg Weight kg
PDGPRZ	-	PDGPRV	PDGPRI	25	160	50	3	0.208

Profilo a "C" forato serie leggera

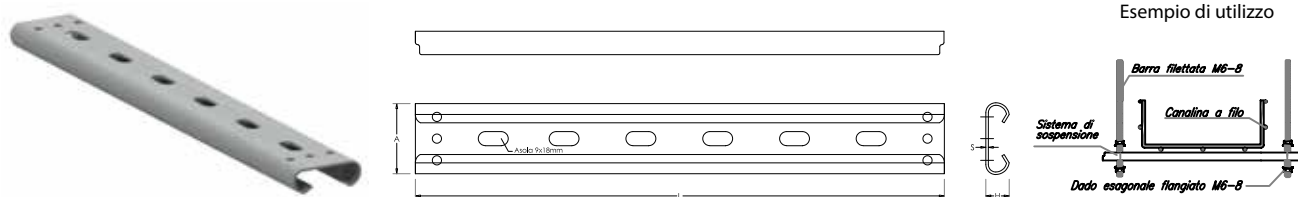
Perforated C profile light series



Articolo Z Item Z	H mm	L m	L1 mm	s mm	Peso kg/pz Weight kg/pz
PRL02Z	10	2.0	25	1.5	0.40

Profilo a C forato per sospensioni serie leggera

Perforated C profile for suspension light series



Articolo Z	Base mm	L mm	A mm	H mm	s mm	Peso kg Weight kg
PRU10Z	75	100	42	14	1.5	0.080
PRU15Z	100	150	42	14	1.5	0.124
PRU20Z	150	200	42	14	1.5	0.170
PRU30Z	200	300	42	14	1.5	0.252
PRU40Z	300	400	42	14	1.5	0.340
PRU50Z	400	500	42	14	1.5	0.438
PRU60Z	500	600	42	14	1.5	0.518

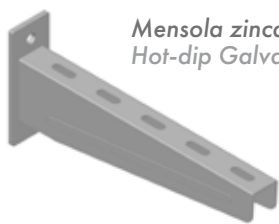
Mensola a parete

Wall bracket

Serie pesante

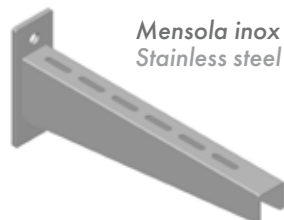
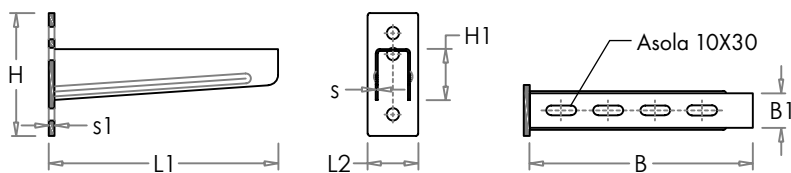
Heavy series

luciano rizzo s.r.l.



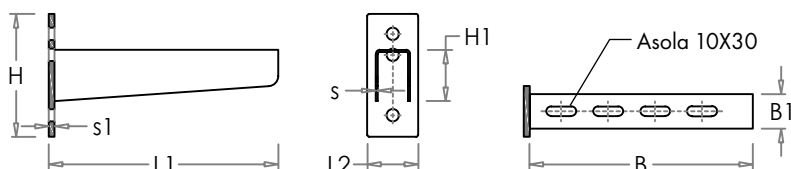
Mensola zincata a caldo
Hot-dip Galvanized

Mensola tipo zincata a caldo

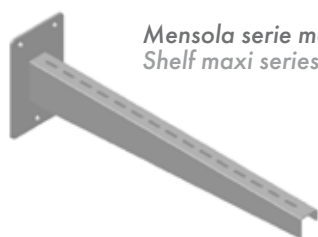


Mensola inox
Stainless steel

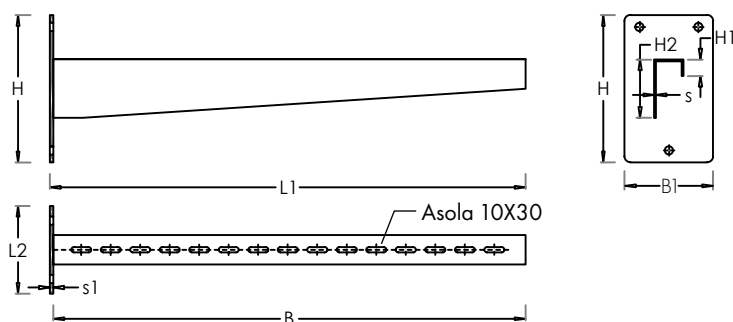
Mensola tipo inox



Articolo C Item C	Articolo V Item V	Articolo I Item I	B mm	B1 mm	H mm	H1 mm	L1 mm	L2 mm	s mm	s1 mm	Peso kg Weight kg
SAP10RC	SAP10RV	SAP10RI	124	34	120	51	127	50	2	6	0.498
SAP15RC	SAP15RV	SAP15RI	174	34	120	51	175	50	2	6	0.568
SAP20RC	SAP20RV	SAP20RI	219	34	120	51	225	50	2	6	0.694
SAP30RC	SAP30RV	SAP30RI	319	34	135	74	325	50	2	6	0.988
SAP40RC	SAP40RV	SAP40RI	419	34	135	74	425	50	2	6	1.298
SAP50RC	SAP50RV	SAP50RI	519	34	160	81	525	50	2	6	1.608
SAP60RC	SAP60RV	SAP60RI	619	34	160	81	625	50	2	6	1.906



Mensola serie max
Shelf maxi series



Articolo EZ Item EZ	Articolo C Item C	B mm	B1 mm	H mm	H1 mm	H2 mm	L1 mm	L2 mm	s mm	s1 mm	Peso kg Weight kg
SAP70REZ	SAP70RC	700	50	250	25	100	710	150	3	6	3.780
SAP80REZ	SAP80RC	800	50	250	25	100	810	150	3	6	4.280
SAP90REZ	SAP90RC	900	50	250	25	100	910	150	3	6	4.968
SAP100REZ	SAP100RC	1000	50	250	25	100	1010	150	3	6	5.128
SAP110REZ	SAP110RC	1100	50	250	25	100	1110	150	3	6	5.290
SAP120REZ	SAP120RC	1200	50	250	25	100	1210	150	3	6	5.850

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
AISI 304

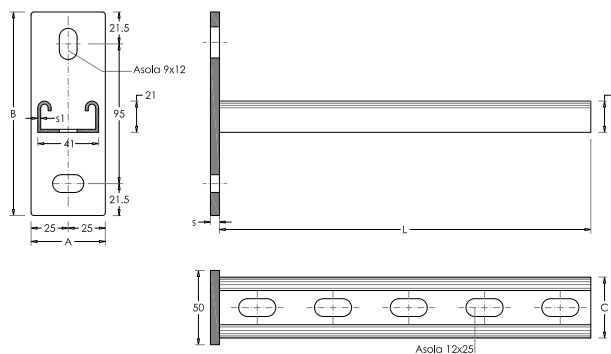
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Staffa 21x41 per montaggio a profilo

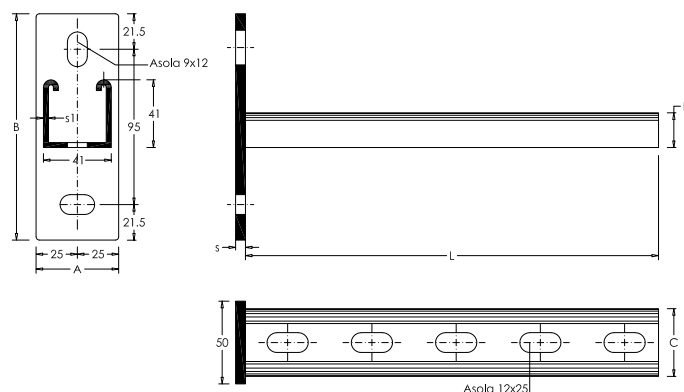
Bracket 21x41 for profile installation



Articolo EZ Item EZ	L mm	A mm	B mm	C mm	H mm	s mm	s1 mm	Peso kg Weight kg
MEP25/21EZ	250	50	137	41	21	6	2.5	0.66
MEP35/21EZ	350	50	137	41	21	6	2.5	0.79
MEP45/21EZ	450	50	137	41	21	6	2.5	0.92
MEP55/21EZ	550	50	137	41	21	6	2.5	1.06

Staffa 41x41 per montaggio a profilo

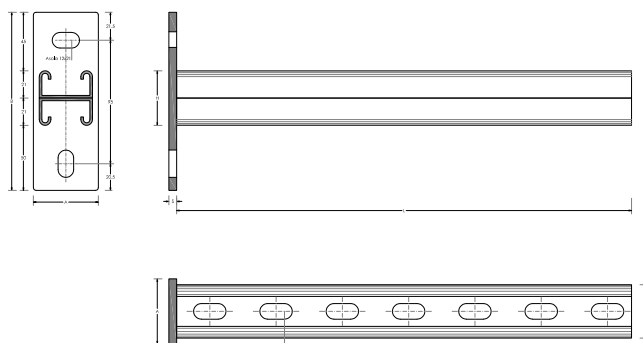
Bracket 41x41 for profile installation



Articolo EZ Item EZ	Articolo C Item C	Articolo I Item I	L mm	L1 mm	A mm	B mm	C mm	H mm	s mm	s1 mm	Peso kg Weight kg
MEP150EZ	MEP150C	MEP150I	150	156	50	135	41	41	6	2.5	1.130
MEP250EZ	MEP250C	MEP250I	250	256	50	135	41	41	6	2.5	1.440
MEP350EZ	MEP350C	MEP350I	350	356	50	135	41	41	6	2.5	1.670
MEP450EZ	MEP450C	MEP450I	450	456	50	135	41	41	6	2.5	1.940
MEP550EZ	MEP550C	MEP550I	550	556	50	135	41	41	6	2.5	2.220
MEP650EZ	MEP650C	MEP650I	650	656	50	135	41	41	6	2.5	2.540
MEP800EZ	MEP800C	-	800	806	50	135	41	41	6	2.5	2.300
MEP1000EZ	MEP1000C	-	1000	1006	50	135	41	41	6	2.5	2.800
MEP1400EZ	MEP1400C	-	1400	1406	50	135	41	41	6	2.5	3.720
MEP1600EZ	MEP1600C	-	1600	1606	50	135	41	41	6	2.5	4.200

Staffa 41X42 per montaggio a profilo

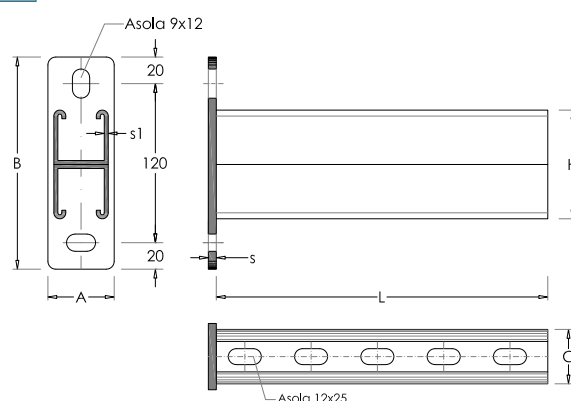
Bracket 41X42 for profile installation



Articolo EZ Item EZ	L mm	A mm	B mm	C mm	H mm	s mm	s1 mm	Peso kg Weight kg
MEP25/21EZ	250	50	137	41	21	6	2.5	0.66
MEP35/21EZ	350	50	137	41	21	6	2.5	0.79
MEP45/21EZ	450	50	137	41	21	6	2.5	0.92
MEP55/21EZ	550	50	137	41	21	6	2.5	1.06

Staffa 41x82 per montaggio a profilo

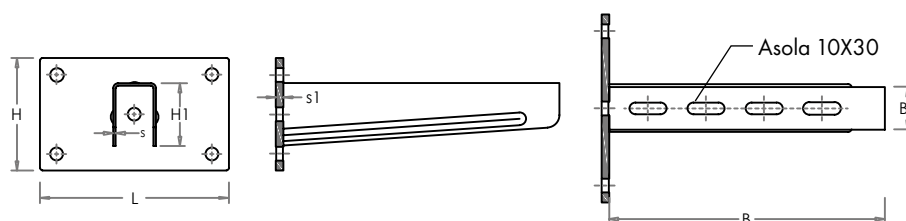
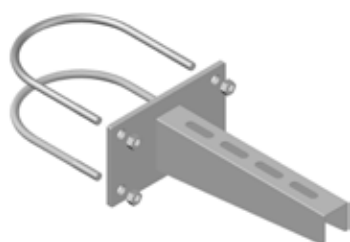
Bracket 41x82 for profile installation



Articolo EZ Item EZ	Articolo C Item C	Articolo I Item I	L mm	A mm	B mm	C mm	H mm	s mm	s1 mm	Peso kg Weight kg
MEPD150EZ	MEPD150C	MEPD150I	150	50	160	41	82	6	2.5	1.760
MEPD250EZ	MEPD250C	MEPD250I	250	50	160	41	82	6	2.5	2.350
MEPD350EZ	MEPD350C	MEPD350I	350	50	160	41	82	6	2.5	2.840
MEPD450EZ	MEPD450C	MEPD450I	450	50	160	41	82	6	2.5	3.380
MEPD550EZ	MEPD550C	MEPD550I	550	50	160	41	82	6	2.5	3.920
MEPD650EZ	MEPD650C	MEPD650I	650	50	160	41	82	6	2.5	4.510

Mensola con collare attacco tubo

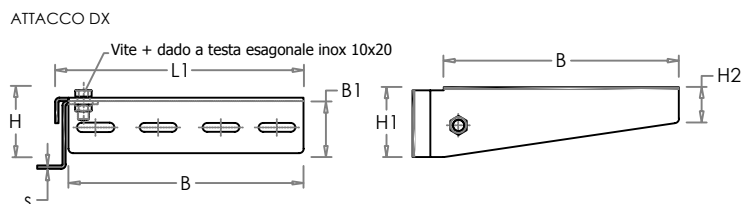
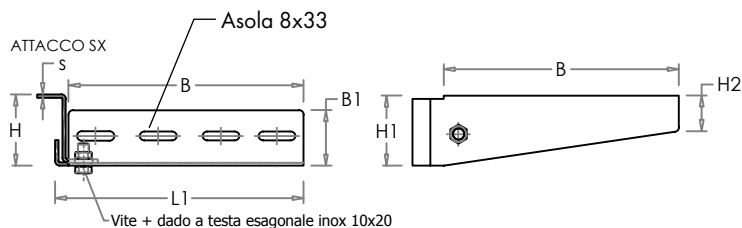
Bracket for pipe installation



Articolo C Item C	B mm	B1 mm	H mm	H1 mm	L mm	s mm	s1 mm	Peso kg Weight kg
SAP10TB	100	34	90	51	150	2.5	6	1.082
SAP15TB	150	34	90	51	150	2.5	6	1.152
SAP20TB	200	34	90	51	150	2.5	6	1.278
SAP30TB	300	34	90	51	150	2.5	6	1.572

Mensola attacco trave sinistra e destra

Bracket for beam installation left and right elements



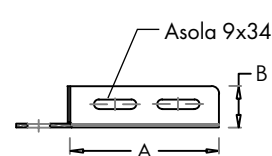
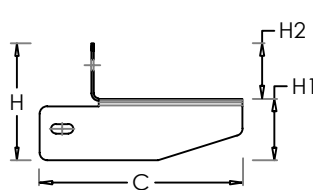
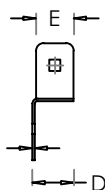
	Articolo C Item C	B mm	B1 mm	H mm	H1 mm	H2 mm	L1 mm	s mm	Peso kg Weight kg
Attacco SX	SAP10RTSC	100	50	65	60	30	120	3	0.466
	SAP15RTSC	150	50	65	60	30	170	3	0.536
	SAP20RTSC	200	50	65	60	30	220	3	0.662
	SAP30RTSC	300	50	65	60	30	320	3	0.956
Attacco DX	SAP10RTDC	100	50	65	60	30	120	3	0.466
	SAP15RTDC	150	50	65	60	30	170	3	0.536
	SAP20RTDC	200	50	65	60	30	220	3	0.662
	SAP30RTDC	300	50	65	60	30	320	3	0.956

Punta mensola Inox AISI 316L

Shelf nail stainless steel AISI 316L

Mensole per gallerie (su richiesta)

Bracket for gallery (on demand)



Articolo I Item I	A mm	B mm	C mm	D mm	E mm	H mm	H1 mm	H2 mm	s mm	Peso kg Weight kg
PM10IANS04	119	33	164	32	30	93	50	45	2.0	0.168
PM20IANS04	219	33	264	32	30	93	50	45	2.0	0.302
PM30IANS04	319	33	364	32	30	93	50	45	2.0	0.406

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

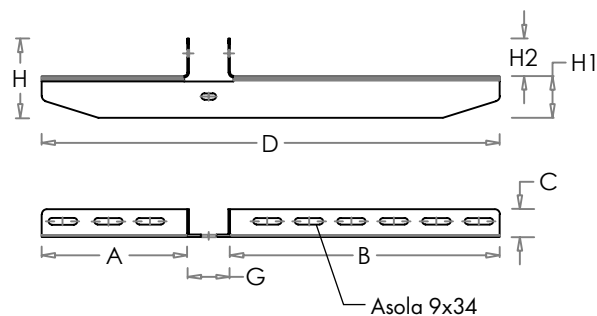
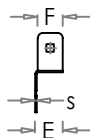
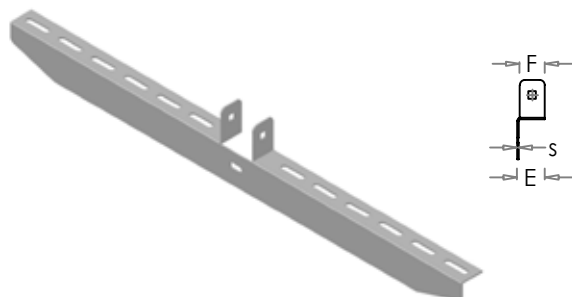
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Mensola per profilo 50x30 doppia

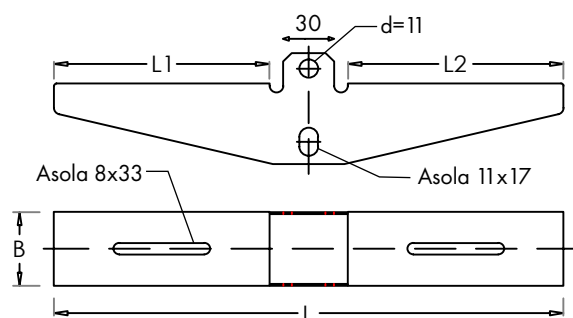
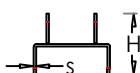
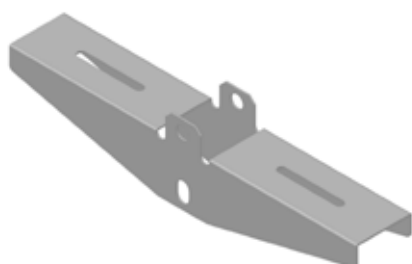
Double bracket for profile 50x30



Articolo Z Item Z	Articolo I Item I	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H1 mm	H2 mm	s mm
MAP1010Z	MAP1010I	120	120	33	290	33	30	50	50	45	2.0
MAP1015Z	MAP1015I	120	170	33	340	33	30	50	50	45	2.0
MAP1020Z	MAP1020I	120	220	33	390	33	30	50	50	45	2.0
MAP1030Z	MAP1030I	120	320	33	490	33	30	50	50	45	2.0
MAP1515Z	MAP1515I	170	120	33	390	33	30	50	50	45	2.0
MAP1520Z	MAP1520I	170	220	33	490	33	30	50	50	45	2.0
MAP1530Z	MAP1530I	170	320	33	540	33	30	50	50	45	2.0
MAP2020Z	MAP2020I	220	220	33	490	33	30	50	50	45	2.0
MAP2030Z	MAP2030I	220	320	33	590	33	30	50	50	45	2.0
MAP3030Z	MAP3030I	320	320	33	690	33	30	50	50	45	2.0

Mensola doppia per profilo 41x41 forato

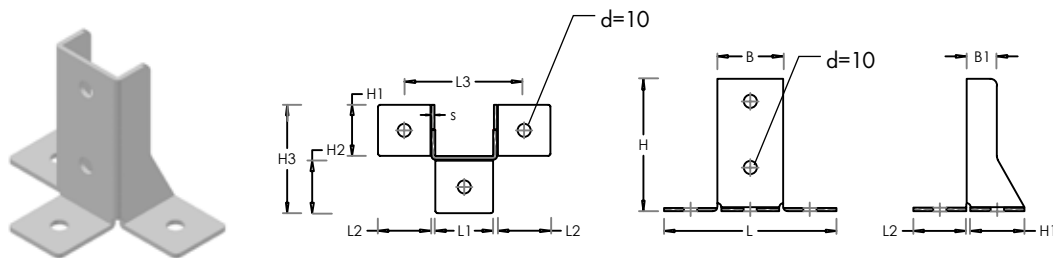
Double bracket for perforated profile 41x41



Articolo Z Item Z	L mm	L1 mm	L2 mm	B mm	H mm	s mm
MD300Z	300	128	128	45	66	1.5
MD500Z	500	228	228	45	88	1.5
MD700Z	700	328	328	45	91	2.0

Staffa di ancoraggio a soffitto per profilo omega 41x21

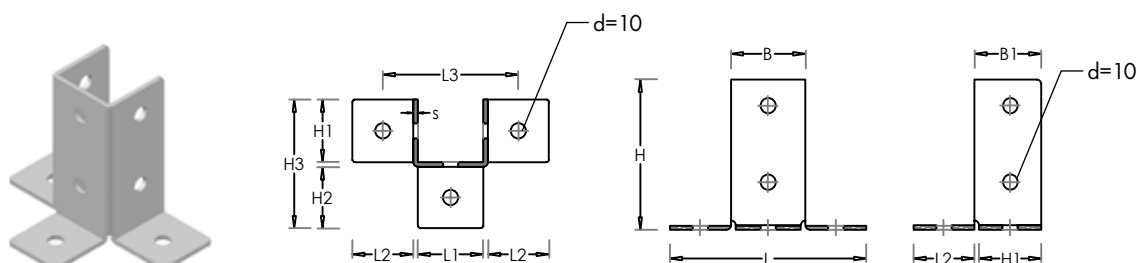
Reinforced ceiling bracket for omega profile 41x21



Articolo C Item C	H mm	H1 mm	H2 mm	H3 mm	B mm	B1 mm	L mm	L1 mm	L2 mm	L3 mm	s mm	Peso kg Weight kg
SAS21LC	100	42	40	82	50	23	130	44	40	90	3.0	0.32

Staffa di ancoraggio a soffitto per profilo omega 41x41

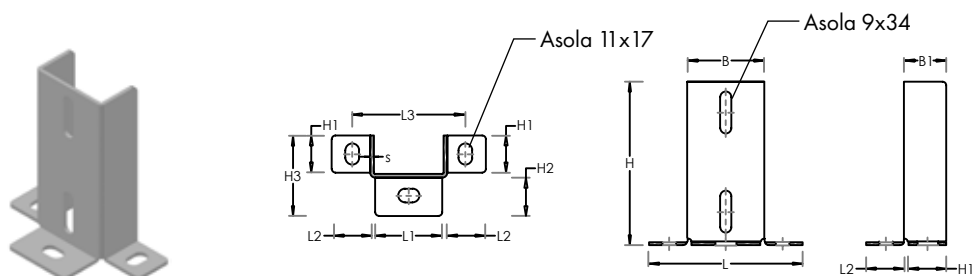
Reinforced ceiling bracket for omega profile 41x41



Articolo C Item C	H mm	H1 mm	H2 mm	H3 mm	B mm	B1 mm	L mm	L1 mm	L2 mm	L3 mm	s mm	Peso kg Weight kg
SAS41LC	98	42	43	88	50	45	128	40	42	90	3.0	0.42

Staffa di ancoraggio a soffitto per profilo omega 30x50

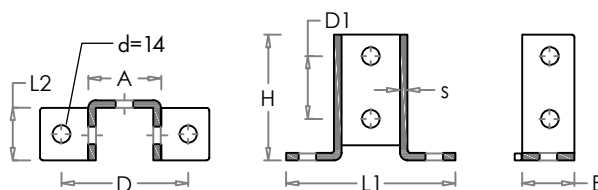
Reinforced ceiling bracket for omega profile 30x50



Articolo EZ Item EZ	H mm	H1 mm	H2 mm	H3 mm	B mm	B1 mm	L mm	L1 mm	L2 mm	L3 mm	s mm	Peso kg Weight kg
SAS55LZ	133	30	31	67	63	35	127	54	30	95	3.0	0.45

Staffa a soffitto a 2 fori per montaggio a profilo 41x41

Ceiling bracket with 2 holes for profile 41x41 installation



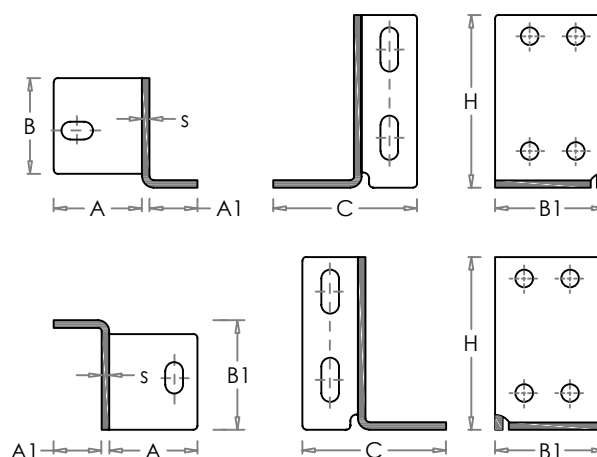
Articolo C Item C	L1 mm	L2 mm	D mm	D1 mm	A mm	B mm	H mm	s mm	Peso kg Weight kg
STF1065	135	44	100	50	58	58	100	6	0.702

Staffa a doppio ancoraggio 41x82

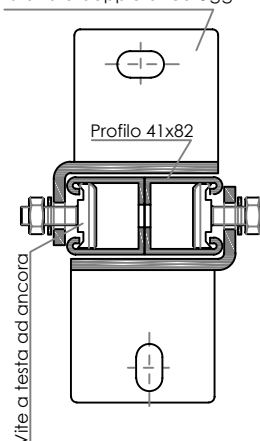
Reinforced bracket 41x82



Esempio di montaggio



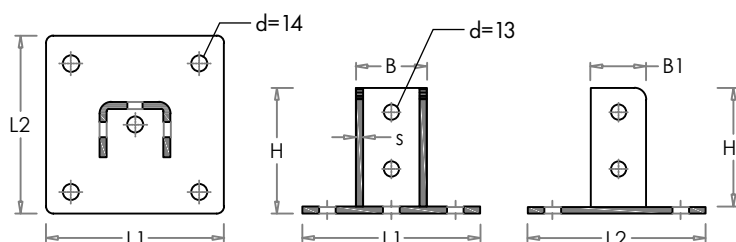
Esempio di montaggio
Staffa a doppio ancoraggi



Articolo Z Item Z	Articolo C Item C	A mm	A1 mm	B mm	B1 mm	C mm	H mm	s mm	Peso kg Weight kg
SAS20RSZ	SAS20RSC	64	43	76	87	114	137	6	1.896

Staffa ancoraggio a soffitto per profilo omega 41x41

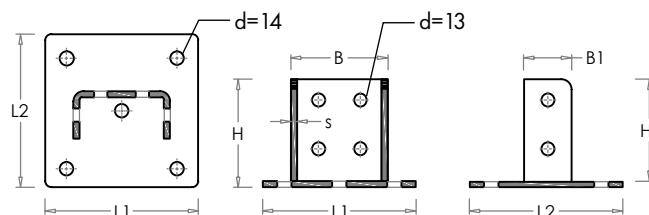
Ceiling bracket for omega profile



Articolo Z Item Z	Articolo V Item V	H mm	H1 mm	B mm	B1 mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
SAS10RZ	SAS10RV	106	100	60	46	150	150	6	1.618

Staffa doppia ancoraggio a soffitto per profilo omega 41x82

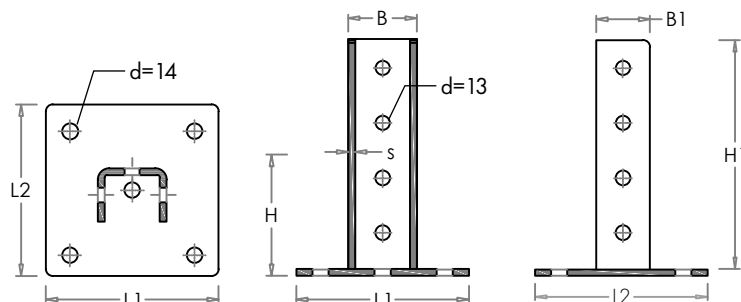
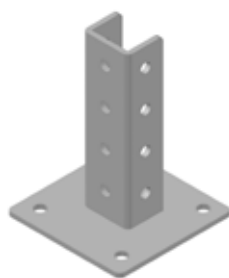
Reinforced ceiling bracket for omega profile



Articolo Z	Articolo V	H mm	H1 mm	B mm	B1 mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
SAS20RZ	SAS20RV	106	100	95	46	150	150	6	1.812

Staffa a soffitto a 4 fori per montaggio a profilo 41x41

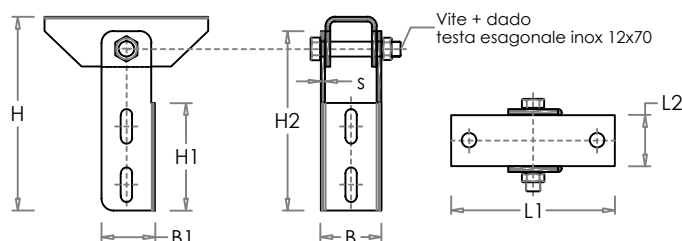
Ceiling bracket with 4 holes for profile 41x41 installation



Articolo C Item C	L1 mm	L2 mm	B mm	B1 mm	H mm	H1 mm	s mm	Peso kg Weight kg
SAS10RC1	150	150	60	45	200	206	6	2.256

Piastra regolabile a soffitto per profilo 41x41

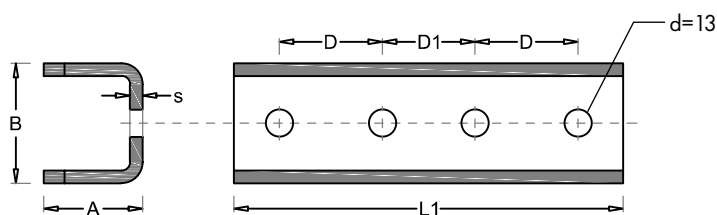
Ceiling adjustable plate for profile 41x41



Articolo C Item C	H mm	H1 mm	H2 mm	B mm	B1 mm	L1 mm	L2 mm	s mm	Peso kg Weight kg
SAS10RG	160	90	150	54	45	137	43	5	0.878

Piastra di raccordo profilo 41x41

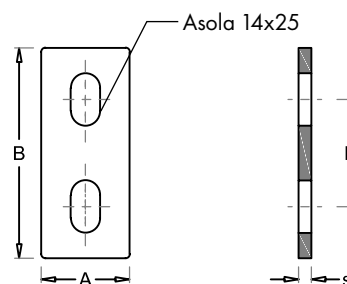
Adapter plate for profile 41x41



Articolo C Item C	A mm	B mm	C mm	D mm	D1 mm	L1 mm	s mm	Peso kg Weight kg
A139C	47	57	21,5	49	44	185	6	1.124

Piastra di collegamento a 2 fori per montaggio profilo 41x41

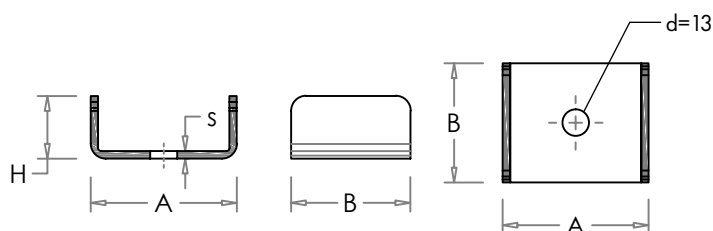
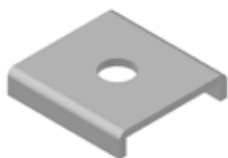
Connection plate with 2 holes for profile 41x41 installation



Articolo EZ Item EZ	Articolo C Item C	A mm	B mm	D mm	s mm	Peso kg Weight kg
A129EZ	A129C	42	100	50	6	0.166

Piastra a C

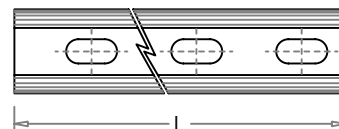
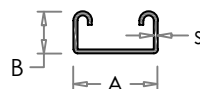
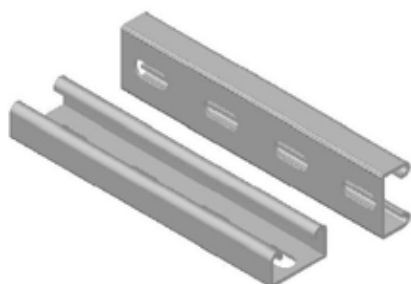
C-shaped plate



Articolo EZ Item EZ	Articolo C Item C	Articolo V Item V	A mm	B mm	C mm	H mm	S mm	Peso kg Weight kg
B200EZ	B200C	B200V	48	42	50	10	3	0.064

Profilo omega 41x21 forato alla base, serie pesante

Omega profile 41x21 perforated at the base, heavy series

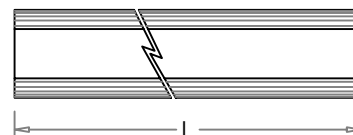
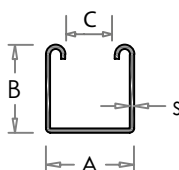
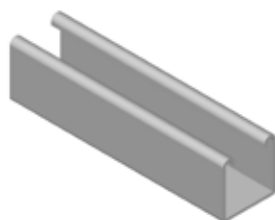


	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	A mm	B mm	L m	s mm	Peso kg/m Weight kg/m
Spessore 2 mm	SRP21 Z22	SRP21 C22	SRP21 V22	-	41	21	2	2	1.10
	SRP21 Z32	SRP21 C32	SRP21 V32	SRP21 I32	41	21	3	2	1.10
	SRP21 Z42	SRP21 C42	-	-	41	21	4	2	1.10
	SRP21 Z52	SRP21 C52	-	-	41	21	5	2	1.10
	SRP21 Z62	SRP21 C62	-	-	41	21	6	2	1.10
	SRP21 Z652	SRP21 C652	-	-	41	21	6.5	2	1.10
Spessore 2.5 mm	SRP21 Z2	SRP21 C2	SRP21 V2	SRP21 I2	41	21	2	2.5	1.82
	SRP21 Z3	SRP21 C3	SRP21 V3	-	41	21	3	2.5	1.82
	SRP21 Z4	SRP21 C4	-	-	41	21	4	2.5	1.82
	SRP21 Z5	SRP21 C5	-	-	41	21	5	2.5	1.82
	SRP21 Z6	SRP21 C6	-	-	41	21	6	2.5	1.82
	SRP21 Z65	SRP21 C65	-	-	41	21	6.5	2.5	1.82

Schede tecniche a pag.104

Profilo omega 41x41 cieco, serie pesante

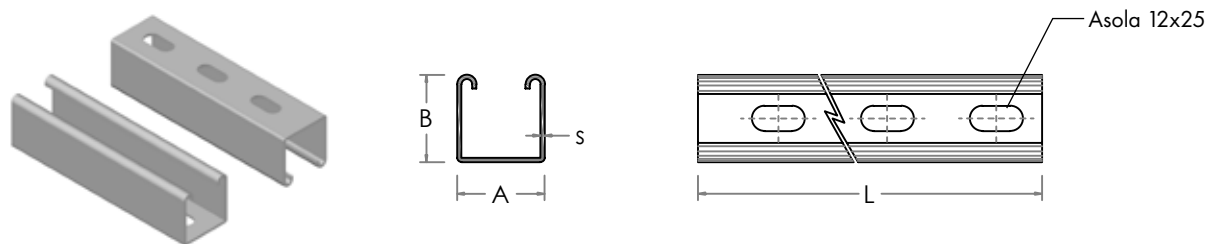
Omega profile 41x41 blind, heavy series



Articolo C Item C	A mm	B mm	C mm	L m	s mm	Peso kg/m Weight kg/m
SRPC41C4	41	41	22	4	2.5	2,75

Profilo omega 41x41 forato alla base, serie pesante

Omega profile 41x41 perforated at the base, heavy series

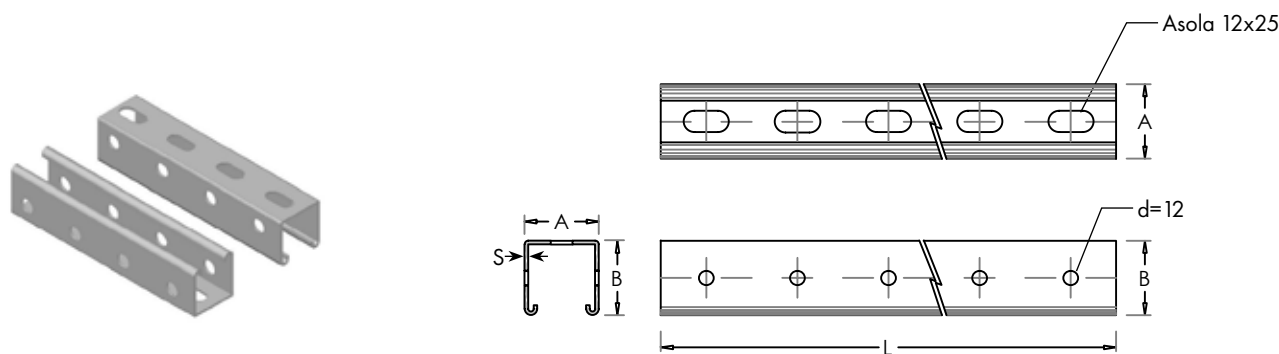


	Articolo Z Item Z	Articolo C Item C	Articolo V Item V	Articolo I Item I	A mm	B mm	L m	s mm	Peso kg/m Weight kg/m
Spessore 2 mm	SRP41Z22	SRP41C22	SRP41V22	-	41	41	2	2	1.40
	SRP41Z32	SRP41C32	SRP41V32	SRP41I32	41	41	3	2	1.40
	SRP41Z42	SRP41C42	-	-	41	41	4	2	1.40
	SRP41Z52	SRP41C52	-	-	41	41	5	2	1.40
	SRP41Z62	SRP41C62	-	-	41	41	6	2	1.40
	SRP41Z652	SRP41C652	-	-	41	41	6.5	2	1.40
Spessore 2.5 mm	SRP41Z2	SRP41C2	SRP41V2	SRP41I2	41	41	2	2.5	2.52
	SRP41Z3	SRP41C3	SRP41V3	-	41	41	3	2.5	2.52
	SRP41Z4	SRP41C4	-	-	41	41	4	2.5	2.52
	SRP41Z5	SRP41C5	-	-	41	41	5	2.5	2.52
	SRP41Z6	SRP41C6	-	-	41	41	6	2.5	2.52
	SRP41Z65	SRP41C65	-	-	41	41	6.5	2.5	2.52

Schede tecniche a pag.105

Profilo omega 41x41 forato, serie pesante

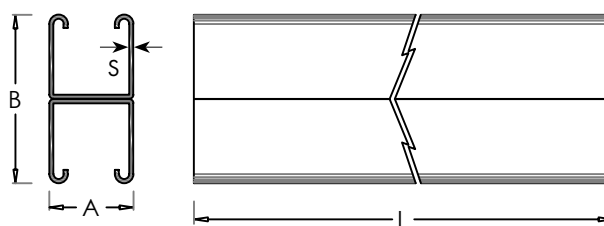
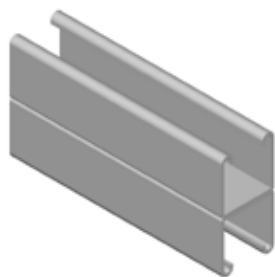
Perforated omega profile 41x41 heavy series



Articolo Z Item Z	Articolo C	A mm	B mm	L m	s mm	Peso kg/m Weight kg/m
SRP41Z32F	SRP41C32F	41	41	3	2	2.47
SRP41Z3F	SRP41C3F	41	41	3	2.5	2.47

Profilo omega doppio 41x82 cieco, serie pesante

Double omega profile 41x82 blind, heavy series

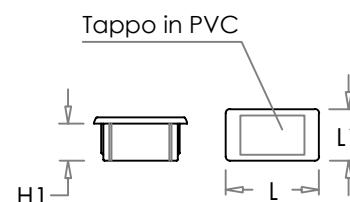
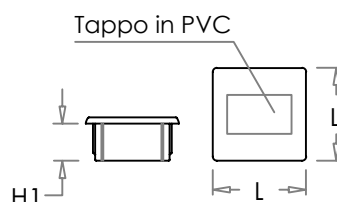


Articolo Z Item Z	Articolo C Item C	Articolo I Item I	A mm	B mm	L m	s mm	Peso kg/m Weight kg/m
SRP82Z3	SRP82C3	SRP82I3	41	82	3	2.5	5.50
SRP82Z4	SRP82C4	SRP82I4	41	82	4	2.5	5.50

Schede tecniche a pag.106

Tappo di chiusura profilo omega

End element for omega profile

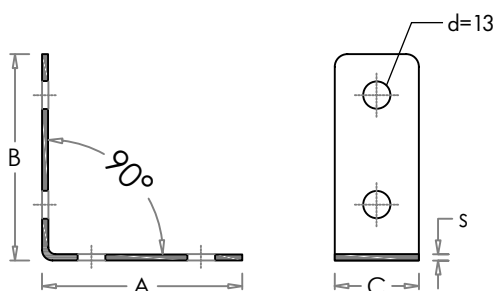


Articolo Item	L mm	L1 mm	H mm	H1 mm	Peso kg Weight kg
SRTP	45	45	20	18	0.008

Articolo Item	L mm	L1 mm	H mm	H1 mm	Peso kg Weight kg
SRTP21	45	25	20	18	0.004

Piastra a L inox per montaggio profilo 41x41

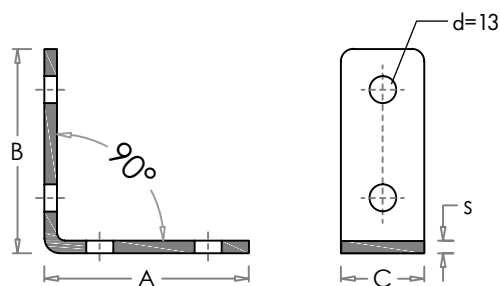
L-shaped inox element for profile 41x41 installation



Articolo I Item I	A mm	B mm	C mm	s mm	Peso kg Weight kg
A132I	98	98	40	3	0.156

Squadretta fissaggio profilo omega

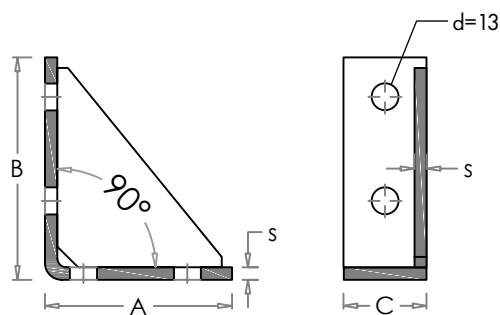
L-shaped plate for omega profile installation



Articolo Z Item Z	Articolo C Item C	Articolo V Item V	A mm	B mm	C mm	s mm	Peso kg Weight kg
A132Z	A132C	A132V	98	98	40	6	0.312

Piastra a L rinforzata per montaggio profilo 41x41

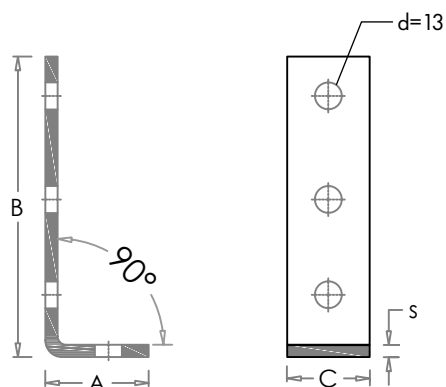
Reinforced L-shaped plate for profile 41x41 installation



Articolo EZ Item EZ	Articolo C Item C	A mm	B mm	C mm	s mm	Peso kg Weight kg
A135EZ	A135C	102	87	36	6	0.464

Piastra angolare 90° a 4 fori per montaggio profilo 41x21 e 41x41

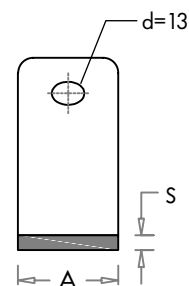
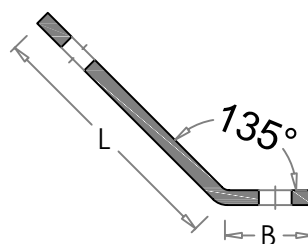
90° angular plate with 4 holes for profile 41x21 and 41x41 installation



Articolo EZ Item EZ	Articolo C Item C	A mm	B mm	C mm	s mm	Peso kg Weight kg
A123EZ	A123C	50	145	40	6	0.318

Piastra angolare 135° a 2 fori per montaggio profilo 41x21 e 41x41

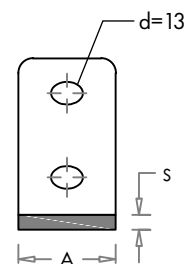
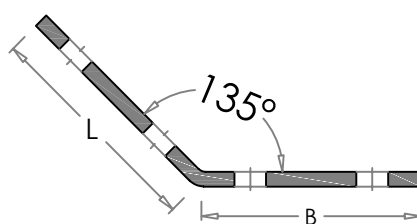
135° angular plate with 2 holes for profile 41x21 and 41x41 installation



Articolo C Item C	A mm	B mm	L mm	s mm	Peso kg Weight kg
A131C	40	35	100	6	0.258

Piastra angolare 135° a 4 fori per montaggio profilo 41x21 e 41x41

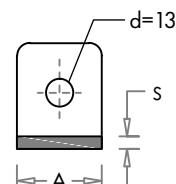
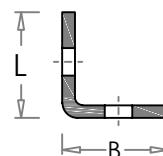
135° angular plate with 4 holes for profile 41x21 and 41x41 installation



Articolo EZ Item EZ	Articolo C Item C	A mm	B mm	L mm	s mm	Peso kg Weight kg
A133EZ	A133C	40	90	90	6	0.314

Squadretta fissaggio profilo omega a due fori

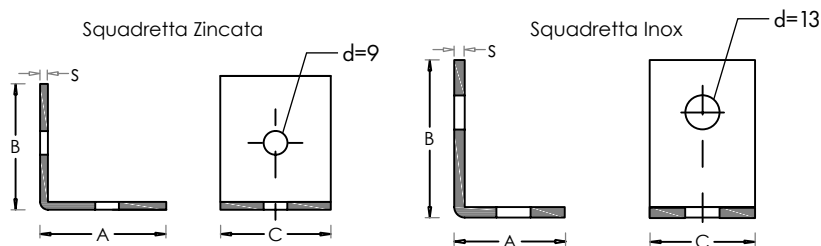
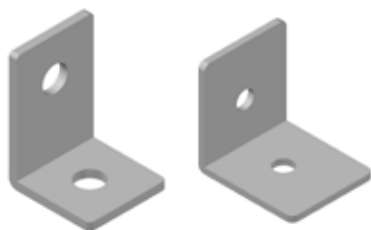
Angular fixing bracket with two holes for omega profile installation



Articolo C Item C	A mm	B mm	L mm	s mm	Peso kg Weight kg
A134C	42	50	50	6	0.168

Squadretta fissaggio profilo omega a due fori

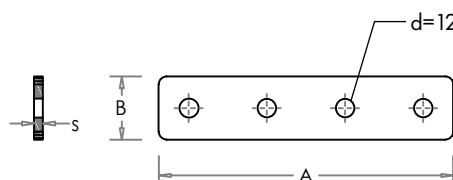
Angular fixing bracket with two holes for omega profile installation



Articolo Item	B mm	B1 mm	L mm	s mm	Peso kg Weight kg
A134Z	48	48	42	3	0.086
A134I	42	60	40	4	0.106

Piastra di giunzione per profilo omega

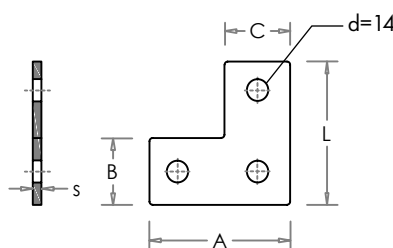
Joining plate for omega profile



Articolo Item	A mm	B mm	s mm	Peso kg Weight kg
A130Z	185	40	6	0.312

Piastra di giunzione a L per profilo omega

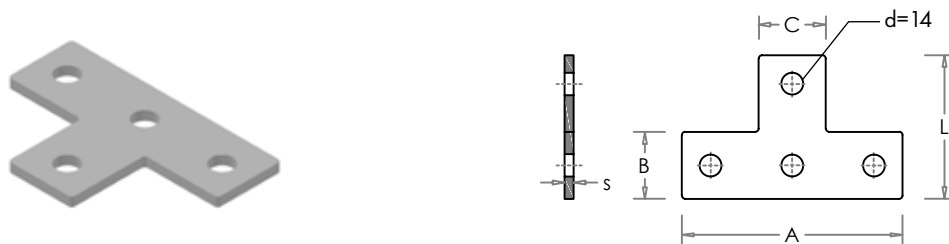
L-shaped joining plate for omega profile



Articolo Item	A mm	B mm	C mm	L mm	s mm	Peso kg Weight kg
A190EZ	90	42	42	90	6	0.246
A190C	90	42	42	90	6	0.246

Piastra di giunzione a T per profilo omega

T-shaped joining plate for omega profile



Articolo EZ Item EZ	Articolo C Item C	A mm	B mm	C mm	L mm	s mm	Peso kg Weight kg
A130TEZ	A130TC	139	42	42	90	6	0.336

Piastra omega a ponte

Omega plate

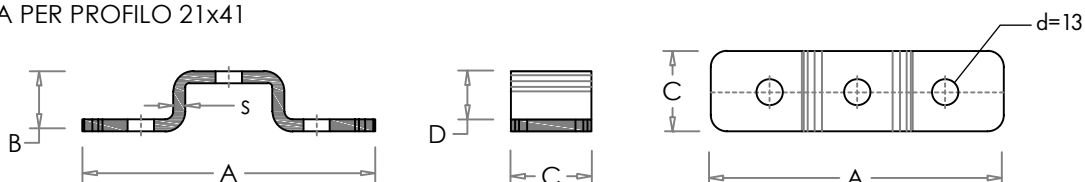


Piastra per profilo 21x41

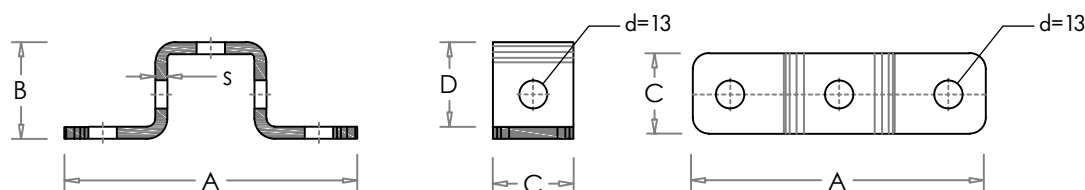


Piastra per profilo 41x41

PIASTRA PER PROFILO 21x41



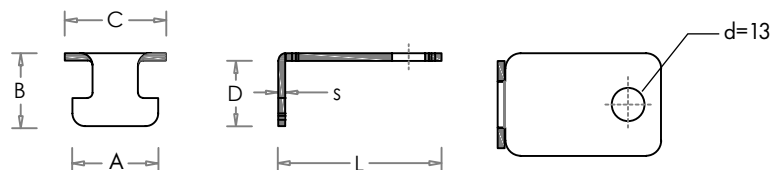
PIASTRA PER PROFILO 41x41



Articolo EZ Item EZ	Articolo C Item C	Articolo V Item V	A mm	B mm	C mm	D mm	s mm	Peso kg Weight kg
-	B174C	-	145	30	40	24	6	0.324
B175EZ	B175C	B175V	140	50	40	44	6	0.354

Piastra per messa a terra

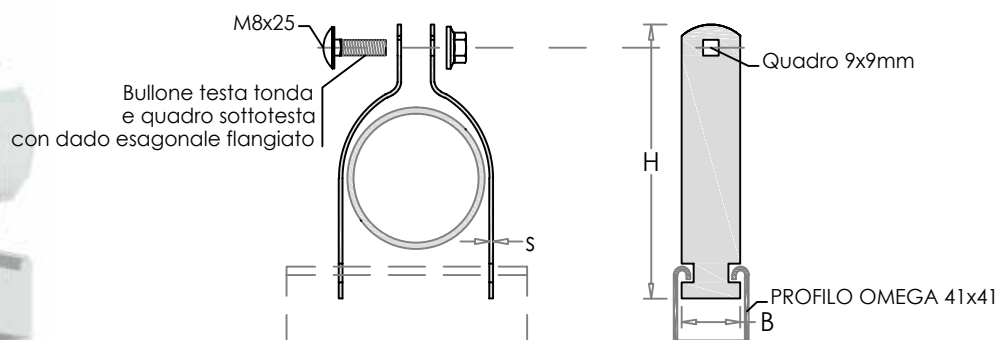
Earthing plate



Articolo Z Item Z	A mm	B mm	C mm	D mm	L mm	s mm	Peso kg Weight kg
A101Z	34	29	41	26	65	3	0.072

Collari per tubi

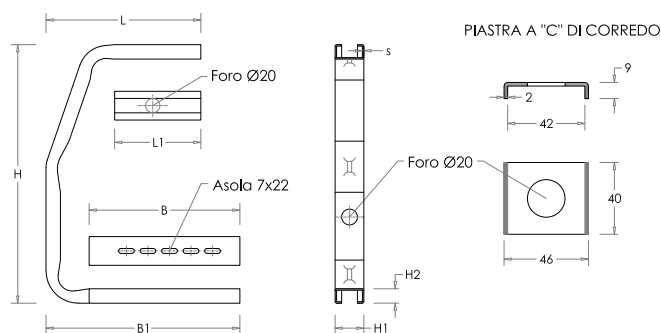
Collar for tube



Articolo EZ Item EZ	Dim. tubo	H mm	B mm	s mm	Peso kg Weight kg
E-COT0010	1/2"	140	32	2.0	0.068
E-COT0011	3/4"	140	32	2.0	0.073
E-COT0012	1"	140	32	2.0	0.084
E-COT0013	1 1/4"	140	32	2.0	0.10
E-COT0014	1 1/2"	140	32	2.0	0.12
E-COT0015	2"	140	32	2.0	0.052
E-COT0016	2 1/2"	140	32	2.0	0.06
E-COT0017	3"	140	32	2.0	0.068
E-COT0018	3 1/2"	140	32	2.0	0.076
E-COT0019	4"	140	32	2.0	0.08
E-COT0020	5"	140	32	2.0	0.09

Staffa a bilancere per profilo a C

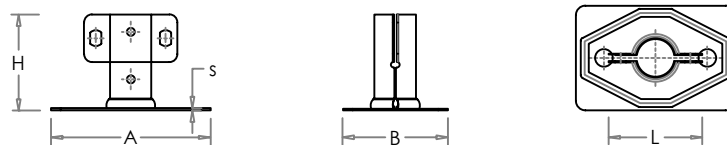
Rocker bracket for C profile



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	B mm	B1 mm	L mm	L1 mm	H mm	H1 mm	H2 mm	s mm	Peso kg Weight kg
SBG320/120Z	SBG320/120C	SBG320/120I	120	170	256	120	360	41	21	2	0.874
SBG320/170Z	SBG320/170C	SBG320/170I	170	220	256	120	360	41	21	2	0.945
SBG320/220Z	SBG320/220C	SBG320/220I	220	270	256	120	360	41	21	2	1.07
SBG320/320Z	SBG320/320C	SBG320/320I	320	370	256	120	360	41	21	2	1.126

Piastra a soffitto con collare stringitubo ø22

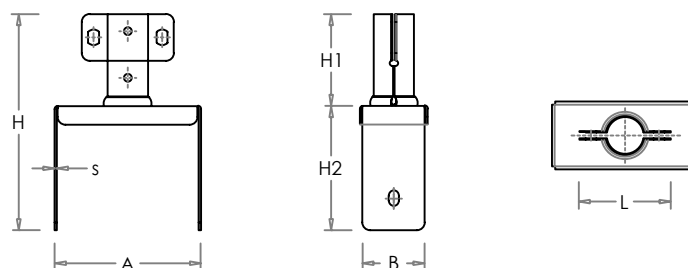
Ceiling plate with pipe collar ø22



Articolo Z Item Z	Articolo V Item V	A mm	B mm	L mm	H mm	s mm	Peso kg Weight kg
PSC22Z	PSC22V	100	65	60	65	1.5	0.148

Piastra inf. ancoraggio a culla con collare stringitubo ø22

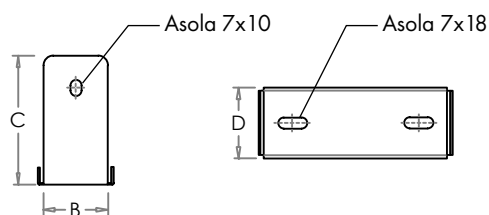
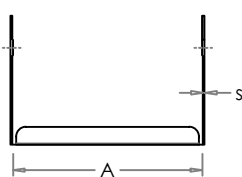
Lower anchor crable plate with pipe collar ø22



Articolo Z Item Z	Articolo V Item V	A mm	B mm	H mm	H1 mm	H2 mm	L mm	s mm	Peso kg Weight kg
CUS07ZT	CUS07VT	96	40	140	60	80	60	1.5	0.212
CUS10ZT	CUS10VT	121	40	140	60	80	60	1.5	0.230
CUS15ZT	CUS15VT	171	40	140	60	80	60	1.5	0.264
CUS20ZT	CUS20VT	221	40	140	60	80	60	1.5	0.310
CUS30ZT	CUS30VT	321	40	140	60	80	60	1.5	0.386

Piastra superiore a culla

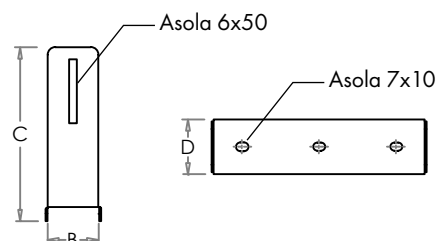
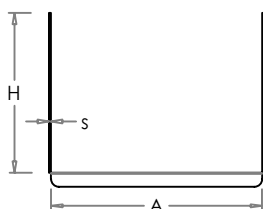
Upper anchoring plate



Articolo Z Item Z	Articolo V Item V	Articolo I Item I	A mm	B mm	C mm	D mm	s mm	Peso kg Weight kg
CUS07Z	CUS07V	CUS07I	94	40	80	45	1.5	0.134
CUS10Z	CUS10V	CUS10I	124	40	80	45	1.5	0.154
CUS15Z	CUS15V	CUS15I	174	40	80	45	1.5	0.188
CUS20Z	CUS20V	CUS20I	224	40	80	45	1.5	0.222
CUS30Z	CUS30V	CUS30I	324	40	80	45	1.5	0.308
CUS40Z	CUS40V	CUS40I	424	40	80	45	1.5	0.316
CUS50Z	CUS50V	CUS50I	524	40	80	45	1.5	0.450
CUS60Z	CUS60ZV	CUS60I	624	40	80	45	1.5	0.564

Piastra inferiore ancoraggio a culla

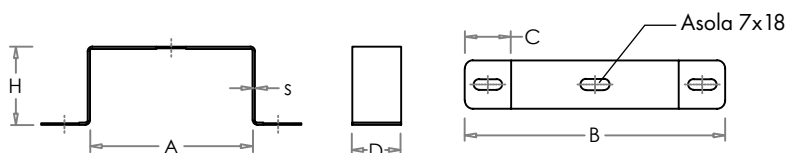
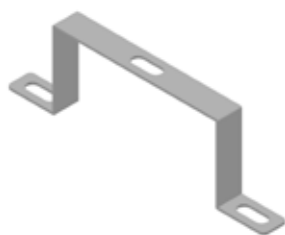
Lower anchoring plate



Articolo Z Item Z	Articolo V Item V	Articolo I Item I	A mm	B mm	C mm	D mm	H mm	s mm	Peso kg Weight kg
CUI07Z	CUI07V	CUI07I	84	41	133	44	122	1.5	0.176
CUI10Z	CUI10V	CUI10I	114	41	133	44	122	1.5	0.182
CUI15Z	CUI15V	CUI15I	164	41	133	44	122	1.5	0.212
CUI20Z	CUI20V	CUI20I	214	41	133	44	122	1.5	0.242
CUI30Z	CUI30V	CUI30I	314	41	133	44	122	1.5	0.320
CUI40Z	CUI40V	CUI40I	414	41	133	44	122	1.5	0.376
CUI50Z	CUI50V	CUI50I	514	41	133	44	122	1.5	0.484
CUI60Z	CUI60V	CUI60I	614	41	133	44	122	1.5	0.594

Piastra per fissaggio a parete

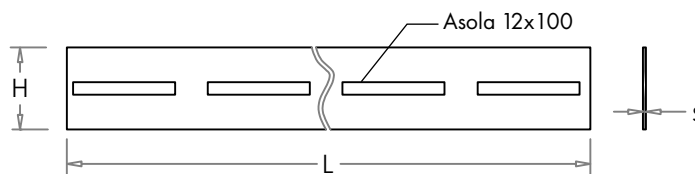
Wall mounting bracket



Articolo Z Item Z	Articolo V Item V	Articolo I Item I	A mm	B mm	C mm	D mm	H mm	s mm	Peso kg Weight kg
PFM07Z	PFM07V	PFM07I	75	105	28	30	50	2	0.098
PFM10Z	PFM10V	PFM10I	100	130	28	30	50	2	0.110
PFM15Z	PFM15V	PFM15I	150	160	28	30	50	2	0.130
PFM20Z	PFM20V	PFM20I	200	260	28	30	50	2	0.150
PFM30Z	PFM30V	PFM30I	300	360	28	30	50	2	0.190
PFM40Z	PFM40V	PFM40I	400	460	28	30	50	2	0.232
PFM50Z	PFM50V	PFM50I	500	560	28	30	50	2	0.280
PFM60Z	PFM60V	PFM60I	600	660	28	30	50	2	0.562

Bandella asolata per sospensione canale

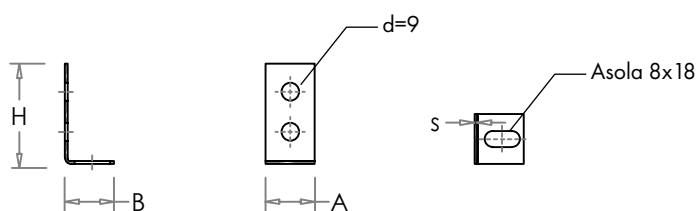
Perforated strip for suspension



Articolo Z Item Z	Articolo V Item V	Articolo I Item I	L m	H mm	s mm	Peso kg/m Weight kg/m
BDL02Z	BDL02V	BDL02I	2	40	1.5	0.47

Squadretta fissaggio laterale su trave IPE

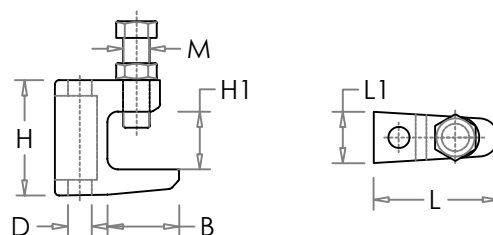
Side fixing bracket on IPE beam



Articolo Z Item Z	A mm	B mm	H mm	s mm	Peso kg Weight kg
SFL	25	26	49	1.5	0.036

Attacco per trave con vite a dado

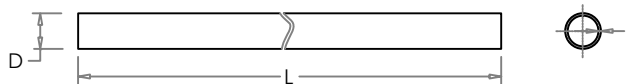
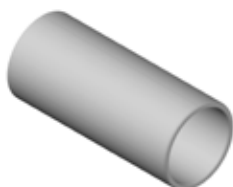
Junction for beam with screw and nut



Articolo Z	B mm	L mm	L1 mm	H mm	H1 mm	M mm	D mm	Peso kg Weight kg
SAT8Z	21	38	19	35	18	M8	M8/ø9	0.084
SAT10Z	23	45	21	42	20	M10	M10/ø11	0.140
SAT12Z	35	58	23.5	54	26	M12	M12/ø13	0.216

Tubo in acciaio ø22 per sospensioni

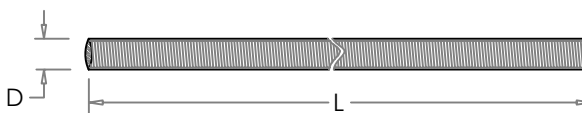
Steel pipe for suspension ø22



Articolo Z Item Z	Articolo V Item V	L m	D mm	S mm	Peso kg/pz Weight kg/pz
TB22Z	TB22V	3	22	1.5	2.00

Barra filettata zincata

Threaded rod

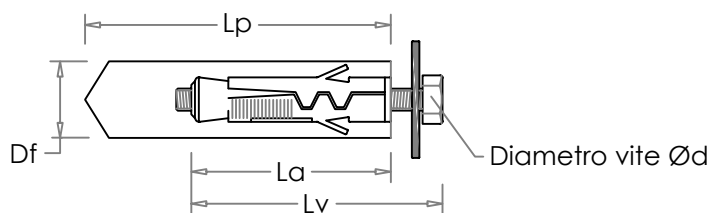


Articolo Z Item Z	L m	D mm	Peso kg/pz Weight kg/pz
BFM6Z	1	6	0.162
BFM8Z	1	8	0.262
BFM10Z	1	10	0.488
BFM12Z	1	12	0.686

Articolo Z Item Z	L m	D mm	Peso kg/pz Weight kg/pz
-	-	-	-
BFM8Z3	3	8	0.79
BFM10Z3	3	10	1.46
BFM12Z3	3	12	2.10

Tassello con vite

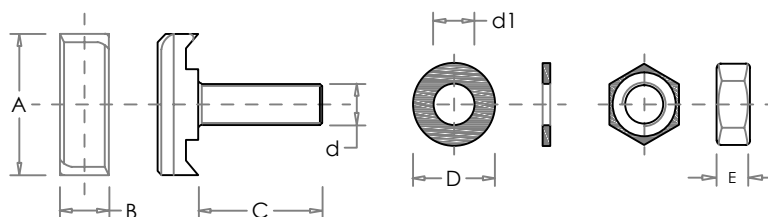
Anchor bolt with screw



Articolo Z Item Z	Lp mm	La mm	Lv mm	ØxLv mm	Df mm	Conf pz	Peso kg Weight kg
LSM6	55	45	6	6x60	12	100	3.404
LSM8	60	55	8	8x70	14	50	2.888
LSM10	75	65	10	10x80	16	40	3.894
LSM12	90	75	12	12x100	20	25	4.292

Vite con testa ad ancora+dado a testa esagonale M10x30

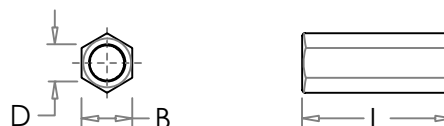
Headed anchor screw + hexagonal nut M10x30



Articolo C Item C	A mm	B mm	C mm	D mm	d mm	d1 mm	E mm	Peso kg Weight kg
FST10C	34	12	30	20	10	10.5	8	0.056

Manicotto di giunzione

Connection sleeve



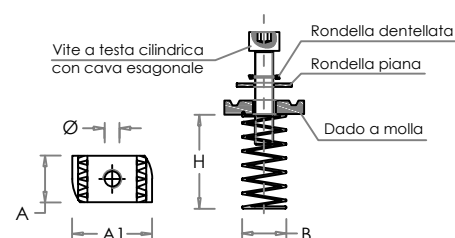
Articolo Item	D mm	B mm	L mm	Peso kg Weight kg
DEP6Z	M6	10	30	0.012
DEP8Z	M8	13	40	0.028
DEP10Z	M10	17	45	0.060
DEP12Z	M12	19	50	0.078

Kit perni e dado a molla per profili omega

Kit pivots, spring nut for omega profile



Articolo Item	A mm	A1 mm	B mm	H mm	Ø mm	Peso Kg Weight kg
SRFS6	34	20	18	40	6	0.048
SRFS8	34	20	18	40	8	0.07
SRFS10	34	20	18	40	10	0.07
SRFS12	34	20	18	40	12	0.07

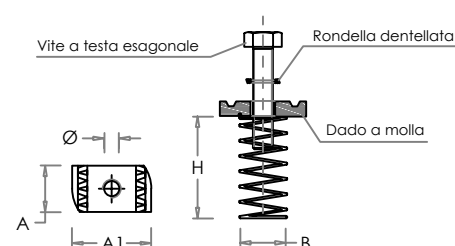


Kit perni e dado a molla per profili omega

Kit pivots and spring nut for omega profile



Articolo Z Item Z	A mm	A1 mm	B mm	H mm	Ø mm	Peso Kg Weight kg
FSO06Z	34	20	18	40	6	0.048
FSO06Z	34	20	18	40	8	0.07
FSO06Z	34	20	18	40	10	0.07
FSO06Z	34	20	18	40	12	0.07

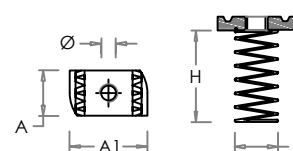


Dado a molla per profili omega

Spring nut for omega profile

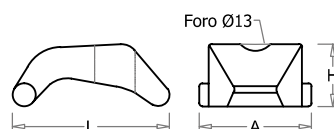


Articolo z Item z	A mm	A1 mm	B mm	H mm	Ø mm	Peso kg Weight kg
DMO06Z	34	20	18	40	6	0.03
DMO08Z	34	20	18	40	8	0.03
DMO10Z	34	20	18	40	10	0.04
DMO12Z	34	20	18	40	12	0.04

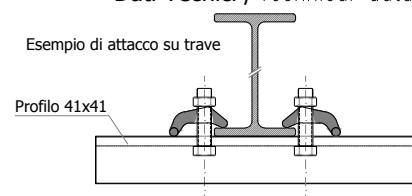


Piastra di ancoraggio trave 50x36

Plate for beam anchoring 50x36



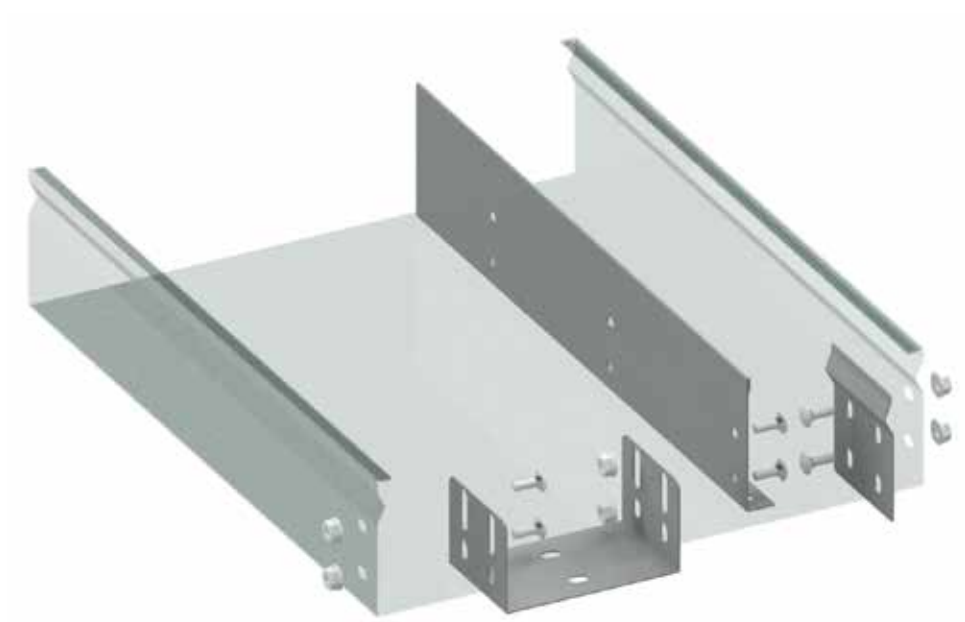
Dati Tecnici / Technical data



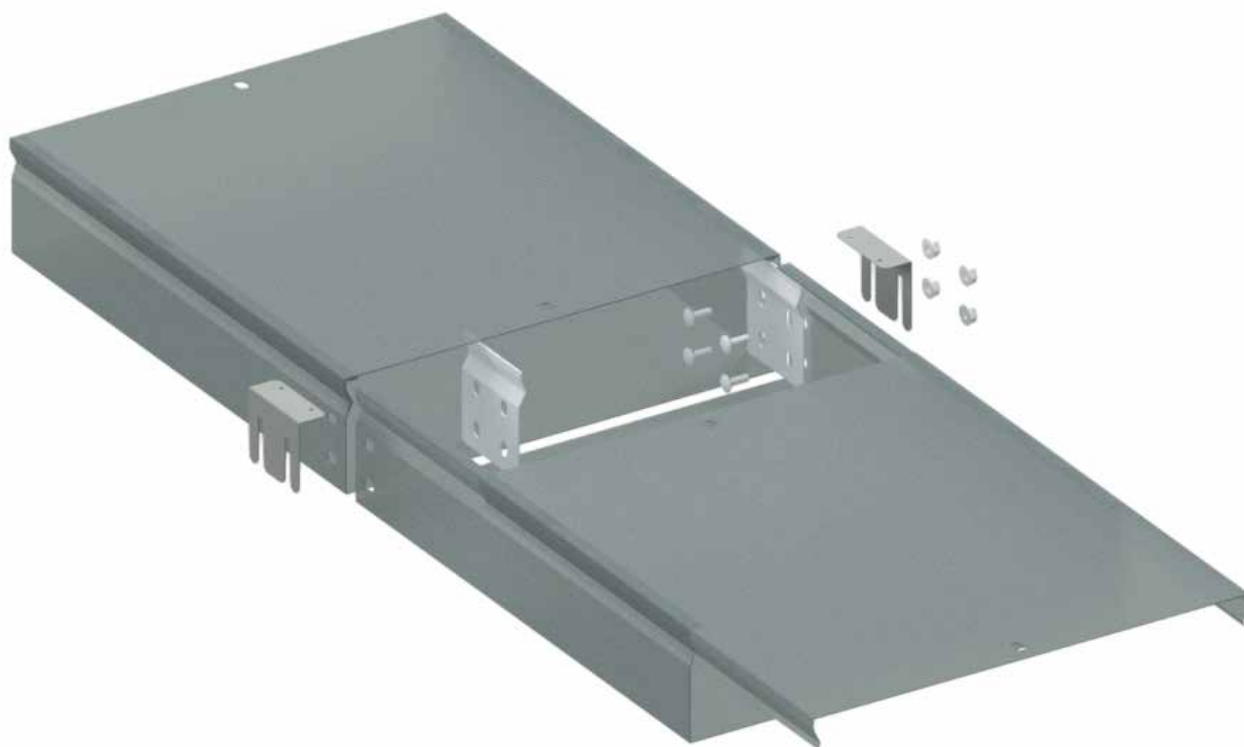
Articolo EZ Item EZ	A mm	L mm	H mm	Conf N.	Peso kg Weight kg
SRPH1ATF	37	52	20	2	0.098

Esempi di Montaggio

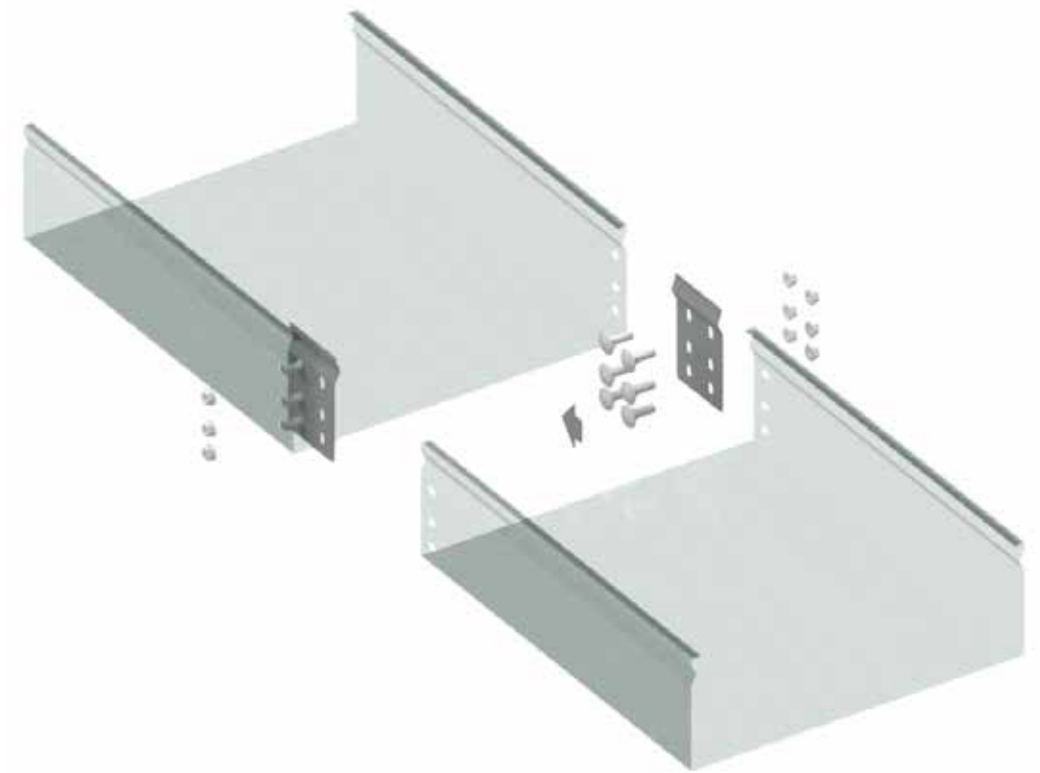
Example of installation



**Schema di montaggio
distanziale per setto separatore**
Spacer for separator assembling scheme



Schema di montaggio fermo per coperchio
Cover clamp assembling scheme



Schema di montaggio piastrine di giunzione
Joining plates assembling scheme



Schema di montaggio di canali su castelletto
Channles on scaffolding assembling scheme

DIAGRAMMI DI CARICO

load chart

Articolo PRO21Z3

Profilo omega 21x41mm spessore 2mm serie Z2/ Serie Z2 omega profile 21x41mm thickness 2mm

Portate del profilo

Le portate ammissibili sono relative alle seguenti condizioni di impiego:

- trave appoggiata su due supporti
- carico uniformemente distribuito
- perfetto ritorno elastico
- sollecitazione ammissibile di lavoro: 140 daN/mm²
- coefficiente di sicurezza $\geq 2,5$ alla rottura

I carichi riportati in tabella sono:

- carico (Q_1) concentrato al centro
- carico (Q_2) uniformemente distribuito
- carico (Q_3) di punta

Loads of the channel

The permitted loads are referred to the following working conditions:

- beam laid on two supports
- uniformly distributed load
- deflection complete elastic return
- permitted working stress: 140 N/mm²
- safety factor $\geq 2,5$

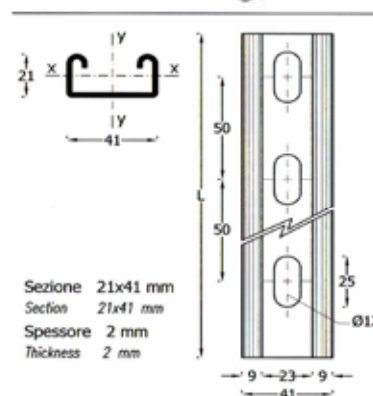
The loads pointed out in the table are:

- concentrated load at center (Q_1)
- uniformly distributed load (Q_2)
- concentrated load at end (Q_3)

F	G	Asse x-x / Axis			Asse y-y / Axis		
		ix	Wx	Jx	iy	Wy	Jy
cm ²	kg/m	cm ²	cm ³	cm ⁴	cm ²	cm ³	cm ⁴
1,9	1,50	0,70	0,90	1,00	1,50	2,20	4,50



RESISTENZA DEI DADI UTILIZZATI CON PROFILATI				
Strength of nuts used in steel channels				
Coppia di serraggio Tightening couple daNxm=kgxm	M6	M8	M10	M12
daN=kg	280	330	350	350
daN=kg	100	220	400	450
Coefficiente di sicurezza / Safety factor				2,5
Sollecitazione ammissibile di lavoro / Permitted working stress				14 daN/mm ²



Luce Span	Carico concentrato al centro Concentrated load at center	Carico uniformemente distribuito Uniform load	Carico concentrato in punta Concentrated load at end	Freccia Deflection
L(mm)	Q ₁ (daN=kg)	Q ₂ (daN=kg)	Q ₃ (daN=kg)	f (mm)
250	215	430	2960	0,4
500	105	215	2960	1,5
750	70	140	2520	3,0
1000	50	105	1415	6,0
1250	40	85	905	9,0
1500	35	70	630	13,0
1750	30	60	460	18,0
2000	25	50	350	24,0
2250	20	45	280	30,0
2500	20	40	225	37,0
2750	20	35	185	45,0
3000	15	35	155	54,0
3500	15	30	115	73,0
4000	10	25	85	94,0

DIAGRAMMI DI CARICO

load chart

Articolo SRP41Z3

Profilo omega 41x41mm spessore 2,5mm serie Z2/ Serie Z2 omega profile 41x41mm thickness 2,5mm

Portate del profilo

Le portate ammissibili sono relative alle seguenti condizioni di impiego:

- trave appoggiata su due supporti
- carico uniformemente distribuito
- perfetto ritorno elastico
- sollecitazione ammissibile di lavoro: 140 daN/mm²
- coefficiente di sicurezza $\geq 2,5$ alla rottura

I carichi riportati in tabella sono:

- carico (Q_1) concentrato al centro
- carico (Q_2) uniformemente distribuito
- carico (Q_3) di punta

Loads of the channel

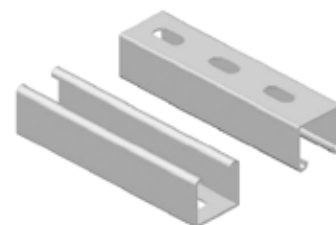
The permitted loads are referred to the following working conditions:

- beam laid on two supports
- uniformly distributed load
- deflection complete elastic return
- permitted working stress: 140 N/mm²
- safety factor $\geq 2,5$

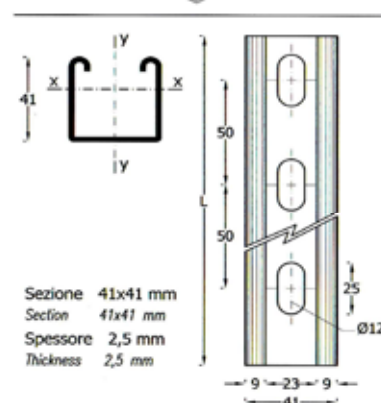
The loads pointed out in the table are:

- concentrated load at center (Q_1)
- uniformly distributed load (Q_2)
- concentrated load at end (Q_3)

F	G	Asse x-x / Axis			Asse y-y / Axis		
		ix	Wx	Jx	iy	Wy	Jy
cm ²	kg/m	cm ²	cm ³	cm ⁴	cm ²	cm ³	cm ⁴
3,35	2,70	1,45	3,20	7,30	1,65	4,50	9,20



RESISTENZA DEI DADI UTILIZZATI CON PROFILATI <i>Strength of nutes used in steel channels</i>				
Coppia di serraggio <i>Tightening couple</i> daNxm=kgxm	M6 0,5	M8 1,2	M10 2,6	M12 5,3
 daN=kg	280	330	450	750
 daN=kg	100	220	400	450
Coefficiente di sicurezza / <i>Safety factor</i>				2,5
Sollecitazione ammissibile di lavoro / <i>Permitted working stress</i>				14 daN/mm ²



Luce Span	Carico concentrato al centro Concentrated load at center	Carico uniformemente distribuito Uniform load	Carico concentrato in punta Concentrated load at end	Freccia Deflection
L(mm)	Q ₁ (daN=kg)	Q ₂ (daN=kg)	Q ₃ (daN=kg)	f (mm)
250	710	1435	3720	0,2
500	360	720	3620	0,8
750	240	480	3270	1,7
1000	180	360	2900	3,0
1250	145	290	2520	4,8
1500	120	240	2160	7,0
1750	100	200	1850	9,5
2000	90	180	1570	12,0
2250	80	160	1340	15,5
2500	70	140	1150	19,0
2750	60	120	850	28,0
3000	50	110	740	31,0
3500	45	100	650	38,0
4000	40	90	-	50,0

DIAGRAMMI DI CARICO

load chart

Articolo SRP82Z3

Profilo omega 82x41mm spessore 2,5mm serie Z2/ Serie Z2 omega profile 82x41mm thickness 2,5mm

Portate del profilo

Le portate ammissibili sono relative alle seguenti condizioni di impiego:

- trave appoggiata su due supporti
- carico uniformemente distribuito
- perfetto ritorno elastico
- sollecitazione ammissibile di lavoro: 140 daN/mm²
- coefficiente di sicurezza $\geq 2,5$ alla rottura

I carichi riportati in tabella sono:

- carico (Q_1) concentrato al centro
- carico (Q_2) uniformemente distribuito
- carico (Q_3) di punta

Loads of the channel

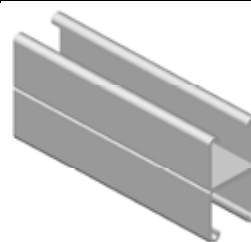
The permitted loads are referred to the following working conditions:

- beam laid on two supports
- uniformly distributed load
- deflection complete elastic return
- permitted working stress: 140 N/mm²
- safety factor $\geq 2,5$

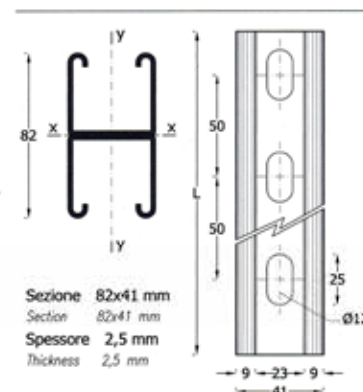
The loads pointed out in the table are:

- concentrated load at center (Q_1)
- uniformly distributed load (Q_2)
- concentrated load at end (Q_3)

F	G	Asse x-x / Axis			Asse y-y / Axis		
		ix	Wx	Jx	iy	Wy	Jy
cm ²	kg/m	cm ²	cm ³	cm ⁴	cm ²	cm ³	cm ⁴
6,75	5,40	2,30	9,05	37,10	1,65	9,00	18,40



RESISTENZA DEI DADI UTILIZZATI CON PROFILATI Strength of nuts used in steel channels				
Coppia di serraggio Tightening couple daNxm=kgxm	M6	M8	M10	M12
daN=kg	280	330	450	750
daN=kg	100	220	400	450
Coefficiente di sicurezza / Safety factor				2,5
Sollecitazione ammissibile di lavoro / Permitted working stress				14 daN/mm ²



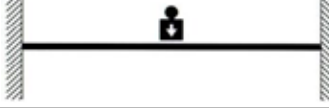
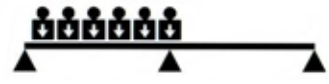
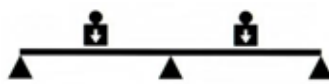
Luce Span	Carico concentrato al centro Concentrated load at center	Carico uniformemente distribuito Uniform load	Carico concentrato in punta Concentrated load at end	Freccia Deflection
L(mm)	Q ₁ (daN=kg)	Q ₂ (daN=kg)	Q ₃ (daN=kg)	f (mm)
250	1146	2295	7470	0,1
500	765	1530	7210	0,3
750	675	1350	6770	1,2
1000	500	1010	6130	1,7
1250	400	810	5450	2,8
1500	335	675	4810	4,0
1750	280	580	4180	5,5
2000	250	500	3635	6,9
2250	220	450	3140	8,8
2500	200	400	2710	10,8
2750	182	365	2360	13,1
3000	165	330	2060	15,6
3500	145	290	1580	21,2
4000	120	250	1250	27,8

DIAGRAMMI DI CARICO

load chart

Coefficienti di conversione per travi con diverse condizioni di carico statico

Conversion factor for beams with various static loading conditions

Condizioni di portata e appoggio Load and support conditions	Coefficiente di portata Load factor	Coefficiente di freccia Deflection factor	Situazioni di carico Loading conditions
1. Trave semplice - Carico uniformemente distribuito 1. Simple beam - Uniform load	1,00	1,00	
2. Trave semplice - Carico concentrato al centro 3. Simple beam - Load concentrated at center	0,50	0,80	
3. Trave semplice - Due carichi uguali e concentrati ad 1/4 di (L) 3. Simple beam - Two equal concentrated load at 1/4 points	1,00	1,10	
4. Trave incastrata da ambo i lati - Carico uniformemente distribuito 4. Beam fixed at both ends - Uniform load	1,50	0,30	
5. Trave incastrata da ambo i lati - Carico concentrato al centro 5. Beam fixed at both ends - Load concentrated at center	1,00	0,40	
6. Trave incastrata ad un estremo (mensola) - Carico uniformemente distribuito 6. Cantilever beam - Uniform load	0,25	2,40	
7. Trave incastrata ad un estremo (mensola) - Carico concentrato in punta 7. Cantilever beam - Load concentrated at one end	0,12	3,20	
8. Trave continua supporti equidistanti - Carico unif. distribuito fra 2 supporti 8. Continuous beam two equal spans - Uniform load on one span	1,30	0,92	
9. Trave continua supporti equidistanti - Carico uniformemente distribuito 9. Continuous beam two equal spans - Uniform load on both spans	1,00	0,42	
10. Trave continua supporti equidistanti - Carico concentrato al centro fra 2 supporti 10. Continuous beam two equal spans - Concentrated load at center of one span	0,62	0,71	
11. Trave continua supporti equidistanti - Carico concentrato al centro fra i supporti 11. Continuous beam two equal spans - Concentrated load at center of both spans	0,67	0,48	

CANALI A TRAVERSINO E ACCESSORI

Ladder cable tray and Accessories





Canale a traversino
Ladder cable tray

Pag. 111



Coperchio
canale a traversino
Cover for
ladder cable tray
Pag. 111



Derivazione piana a T
a traversino
Horizontal "T" derivation

Pag. 112



Fermo per coperchio
Cover clamp

Pag. 112



Curva piana a 90°
90° horizontal bend

Pag. 113



Staffa ferma passerella
a traversino
Locking element for
ladder cable tray
Pag. 113



Curva in discesa
a 90°
90° vertical outside
bend
Pag. 114



Setto separatore
Separator

Pag. 114



Curva in salita
a 90°
90° vertical inside
bend
Pag. 115



Curva piana a 45°
45° horizontal bend

Pag. 116



Curva in discesa
a 45°
45° vertical outside
bend
Pag. 117



Curva in salita
a 45°
45° vertical inside
bend
Pag. 118



Riduzione centrale
Central reduction

Pag. 119



Riduzione sinistra
Left reduction

Pag. 120



Riduzione destra
Right reduction

Pag. 121



Derivazione a "X"
Horizontal "X" derivation

Pag. 122



Giunto di raccordo
angolare traversino
Angular joint for
ladder cable tray
Pag. 122



Giunto
Joint

Pag. 123



Giunto a snodo verticale
per canale traversino
Vertical hinged joint for
ladder cable tray
Pag. 123



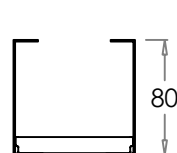
Giunto orizzontale
per canale traversino
Horizontal joint for
ladder cable tray
Pag. 123

SU RICHIESTA ACCESSORI CON RAGGIO R=600 / Accessories with radius R=600mm

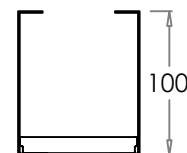
Pag. 124 .../... 130

Canale a traversino

Ladder cable tray



B= 100 ../.. 600 mm

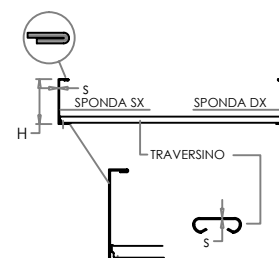
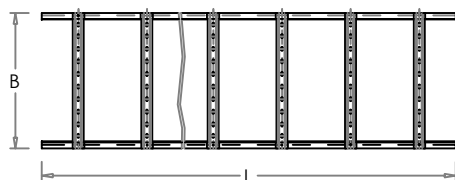


B= 100 ../.. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L m	s mm	su mm ²	Peso kg/m Weight kg/m
H 80 mm	ELT10Z3	ELT10C3	ELT10I3	80	100	3	1.5	3750	3.17
	ELT15Z3	ELT15C3	ELT15I3	80	150	3	1.5	5625	3.33
	ELT20Z3	ELT20C3	ELT20I3	80	200	3	1.5	7005	3.52
	ELT30Z3	ELT30C3	ELT30I3	80	300	3	1.5	11250	3.88
	ELT40Z3	ELT40C3	ELT40I3	80	400	3	1.5	15000	4.21
	ELT50Z3	ELT50C3	ELT50I3	80	500	3	1.5	18750	4.57
	ELT60Z3	ELT60C3	ELT60I3	80	600	3	1.5	22500	4.87
H 100 mm	ELT101Z3	ELT101C3	ELT101I3	100	100	3	1.5	5000	3.87
	ELT151Z3	ELT151C3	ELT151I3	100	150	3	1.5	7500	4.03
	ELT201Z3	ELT201C3	ELT201I3	100	200	3	1.5	10000	4.22
	ELT301Z3	ELT301C3	ELT301I3	100	300	3	1.5	15000	4.58
	ELT401Z3	ELT401C3	ELT401I3	100	400	3	1.5	20000	4.91
	ELT501Z3	ELT501C3	ELT501I3	100	500	3	1.5	25000	5.27
	ELT601Z3	ELT601C3	ELT601I3	100	600	3	1.5	30000	5.57

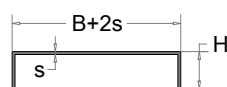
Schede tecniche a pag.131-132

Su richiesta fino ad una lunghezza di 6m /Up to 6m on request

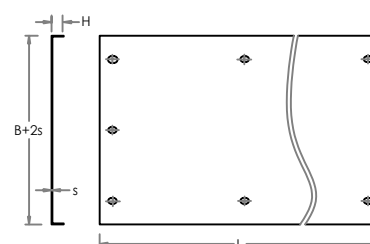


Coperchio canale a traversino

Cover for ladder cable tray



B= 100 ../.. 600 mm



	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L m	s mm	Peso kg/m Weight kg/m
Barre \ Bars 3 mt.	CELT10Z3	CELT10C3	CELT10I3	13	100	3	1	0.33
	CELT15Z3	CELT15C3	CELT15I3	13	150	3	1	0.47
	CELT20Z3	CELT20C3	CELT20I3	13	200	3	1	0.60
	CELT30Z3	CELT30C3	CELT30I3	13	300	3	1	0.87
	CELT40Z3	CELT40C3	CELT40I3	13	400	3	1	1.13
	CELT50Z3	CELT50C3	CELT50I3	13	500	3	1	1.39
	CELT60Z3	CELT60C3	CELT60I3	13	600	3	1	1.66

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
AISI 304

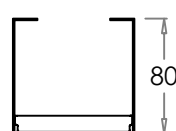
EZ

Zincata Elettrolitica
Electro galvanization

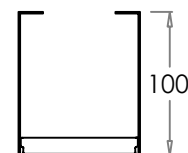
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Derivazione piana a "T" a traversino con coperchio

Horizontal "T" derivation + cover



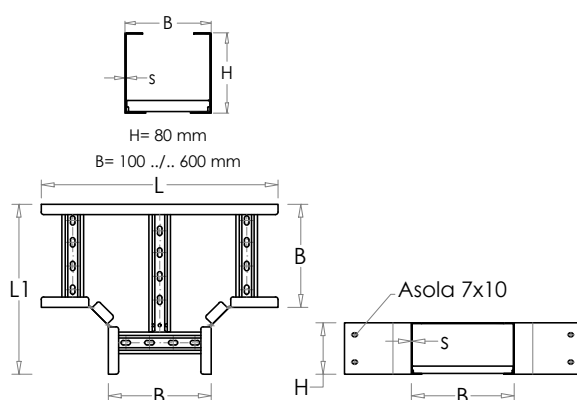
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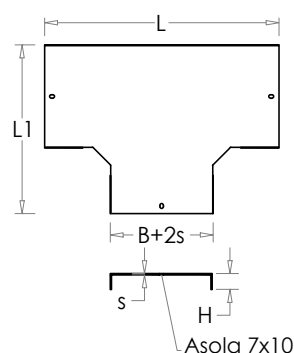
B= 100 ../. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L mm	L1 mm	s mm	Peso Kg Weight kg
H 80 mm	DPT10TRZ	DPT10TRC	DPT10TRI	80	100	360	240	1.5	1.41
	DPT15TRZ	DPT15TRC	DPT15TRI	80	150	410	290	1.5	1.72
	DPT20TRZ	DPT20TRC	DPT20TRI	80	200	460	340	1.5	2.05
	DPT30TRZ	DPT30TRC	DPT30TRI	80	300	560	440	1.5	2.53
	DPT40TRZ	DPT40TRC	DPT40TRI	80	400	660	540	1.5	3.74
	DPT50TRZ	DPT50TRC	DPT50TRI	80	500	760	640	1.5	4.55
	DPT60TRZ	DPT60TRC	DPT60TRI	80	600	860	740	1.5	5.65
H 100 mm	DPT101TRZ	DPT101TRC	DPT101TRI	100	100	360	240	1.5	1.56
	DPT151TRZ	DPT151TRC	DPT151TRI	100	150	410	290	1.5	2.03
	DPT201TRZ	DPT201TRC	DPT201TRI	100	200	460	340	1.5	2.27
	DPT301TRZ	DPT301TRC	DPT301TRI	100	300	560	440	1.5	2.82
	DPT401TRZ	DPT401TRC	DPT401TRI	100	400	660	540	1.5	3.53
	DPT501TRZ	DPT501TRC	DPT501TRI	100	500	760	640	1.5	3.80
	DPT601TRZ	DPT601TRC	DPT601TRI	100	600	860	740	1.5	5.85

CURVA PIANA 90°



COPERCHIO

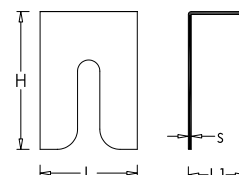


fermo per coperchio

lid lock



Articolo Z Item Z	Articolo I Item I	L1 mm	L2 mm	H mm	s mm	Peso Kg Weight kg
SAL00TRZ	SAL00TRI	24	11	34	1	0.013



Legenda Finiture
Finishing codes

B

Verniciato Blu
Blue painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
ASI 304

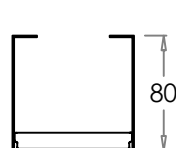
EZ

Zincata Elettrolitica
Electro galvanization

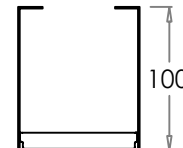
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva piana a 90° con coperchio

90° horizontal bend + cover

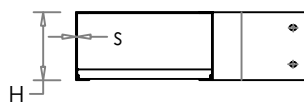
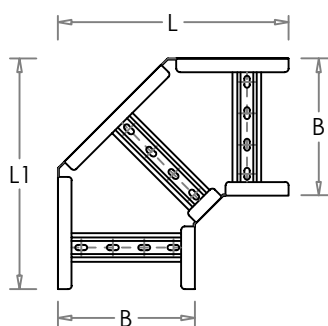


B= 100 ../. 600 mm

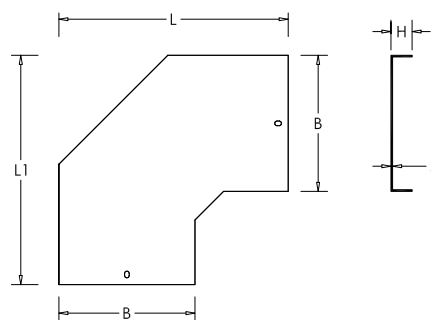


B= 100 ../. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L mm	L1 mm	s mm	Peso kg Weight kg
H 80 mm	CRP10TRZ9	CRP10TRC9	CRP10TRI9	80	100	235	235	1.5	0.81
	CRP15TRZ9	CRP15TRC9	CRP15TRI9	80	150	285	285	1.5	1.21
	CRP20TRZ9	CRP20TRC9	CRP20TRI9	80	200	335	335	1.5	1.62
	CRP30TRZ9	CRP30TRC9	CRP30TRI9	80	300	435	435	1.5	2.29
	CRP40TRZ9	CRP40TRC9	CRP40TRI9	80	400	535	535	1.5	2.52
	CRP50TRZ9	CRP50TRC9	CRP50TRI9	80	500	635	635	1.5	3.24
	CRP60TRZ9	CRP60TRC9	CRP60TRI9	80	600	735	735	1.5	4.02
H 100 mm	CRP101TRZ9	CRP101TRC9	CRP101TRI9	100	100	235	235	1.5	1.21
	CRP151TRZ9	CRP151TRC9	CRP151TRI9	100	150	285	285	1.5	1.65
	CRP201TRZ9	CRP201TRC9	CRP201TRI9	100	200	335	335	1.5	1.81
	CRP301TRZ9	CRP301TRC9	CRP301TRI9	100	300	435	435	1.5	2.33
	CRP401TRZ9	CRP401TRC9	CRP401TRI9	100	400	535	535	1.5	2.84
	CRP501TRZ9	CRP501TRC9	CRP501TRI9	100	500	635	635	1.5	3.24
	CRP601TRZ9	CRP601TRC9	CRP601TRI9	100	600	735	735	1.5	4.64



COPERCHIO

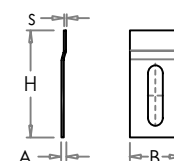


Staffa ferma passerella a traversino

Locking element for ladder cable tray

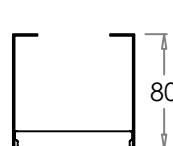


Articolo Z Item Z	Articolo I Item I	A mm	H mm	L mm	s mm	Peso Kg Weight kg
SALTRZ	SALTRI	3	60	30	1.5	0.018

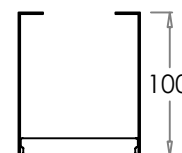


Curva in discesa a 90° con coperchio

90° vertical outside bend + cover

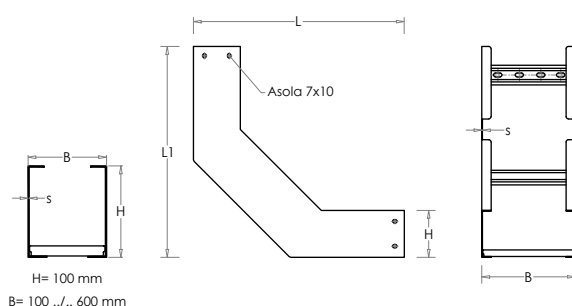


B= 100 ../.. 600 mm

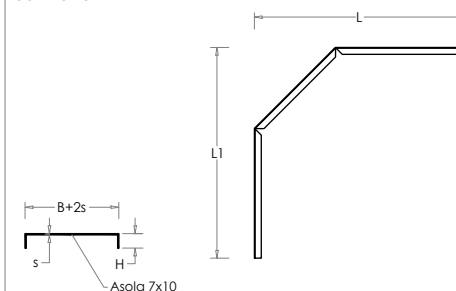


B= 100 ../.. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L mm	L1 mm	s mm	Peso Kg Weight kg
H 80 mm	CRD10TRZ9	CRD10TRC9	CRD10TRI9	80	100	450	450	1.5	2.26
	CRD15TRZ9	CRD15TRC9	CRD15TRI9	80	150	450	450	1.5	2.38
	CRD20TRZ9	CRD20TRC9	CRD20TRI9	80	200	450	450	1.5	2.53
	CRD30TRZ9	CRD30TRC9	CRD30TRI9	80	300	450	450	1.5	2.80
	CRD40TRZ9	CRD40TRC9	CRD40TRI9	80	400	450	450	1.5	3.06
	CRD50TRZ9	CRD50TRC9	CRD50TRI9	80	500	450	450	1.5	3.30
	CRD60TRZ9	CRD60TRC9	CRD60TRI9	80	600	450	450	1.5	3.61
H 100 mm	CRD101TRZ9	CRD101TRC9	CRD101TRI9	100	100	450	450	1.5	2.60
	CRD151TRZ9	CRD151TRC9	CRD151TRI9	100	150	450	450	1.5	2.72
	CRD201TRZ9	CRD201TRC9	CRD201TRI9	100	200	450	450	1.5	2.86
	CRD301TRZ9	CRD301TRC9	CRD301TRI9	100	300	450	450	1.5	3.14
	CRD401TRZ9	CRD401TRC9	CRD401TRI9	100	400	450	450	1.5	3.39
	CRD501TRZ9	CRD501TRC9	CRD501TRI9	100	500	450	450	1.5	3.62
	CRD601TRZ9	CRD601TRC9	CRD601TRI9	100	600	450	450	1.5	3.94



COPERCHIO

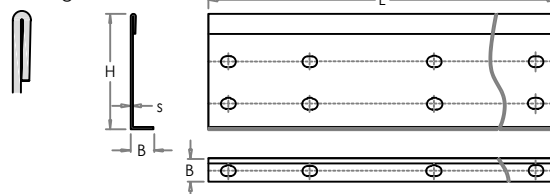


Setto separatore

Separator



Bordo antitaglio



	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L mm	s mm	Peso kg/m Weight kg/m
	SEP80TRZ3	SEP80TRC3	SEP80TRI3	55	30	3	1	0.87
	SEP100TRZ3	SEP100TRC3	SEP100TRI3	75	30	3	1	1.00

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

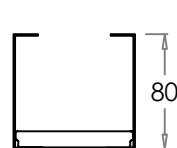
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

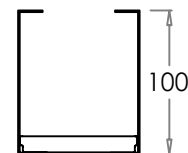
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva in salita a 90° con coperchio

90° vertical inside bend + cover



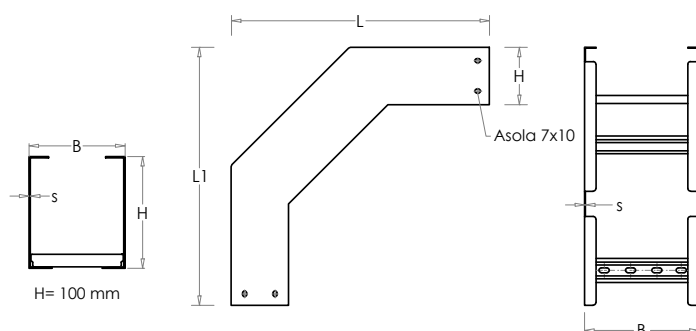
B= 100 ../.. 600 mm



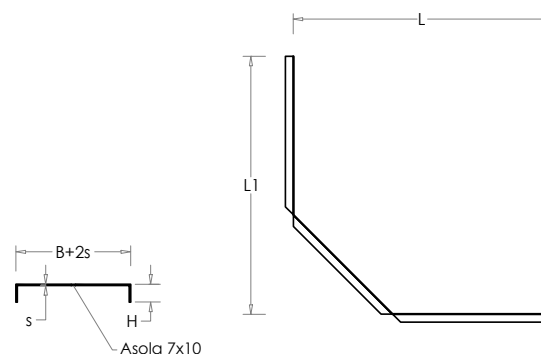
B= 100 ../.. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L mm	L1 mm	s mm	Peso Kg Weight kg
H 80 mm	CRS10TRZ9	CRS10TRC9	CRS10TRI9	80	100	450	450	1.5	2.26
	CRS15TRZ9	CRS15TRC9	CRS15TRI9	80	150	450	450	1.5	2.38
	CRS20TRZ9	CRS20TRC9	CRS20TRI9	80	200	450	450	1.5	2.53
	CRS30TRZ9	CRS30TRC9	CRS30TRI9	80	300	450	450	1.5	2.80
	CRS40TRZ9	CRS40TRC9	CRS40TRI9	80	400	450	450	1.5	3.06
	CRS50TRZ9	CRS50TRC9	CRS50TRI9	80	500	450	450	1.5	3.30
	CRS60TRZ9	CRS60TRC9	CRS60TRI9	80	600	450	450	1.5	3.61
H 100 mm	CRS101TRZ9	CRS101TRC9	CRS101TRI9	100	100	450	450	1.5	2.60
	CRS151TRZ9	CRS151TRC9	CRS151TRI9	100	150	450	450	1.5	2.72
	CRS201TRZ9	CRS201TRC9	CRS201TRI9	100	200	450	450	1.5	2.86
	CRS301TRZ9	CRS301TRC9	CRS301TRI9	100	300	450	450	1.5	3.14
	CRS401TRZ9	CRS401TRC9	CRS401TRI9	100	400	450	450	1.5	3.39
	CRS501TRZ9	CRS501TRC9	CRS501TRI9	100	500	450	450	1.5	3.62
	CRS601TRZ9	CRS601TRC9	CRS601TRI9	100	600	450	450	1.5	3.94

CURVA SALITA 90°



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Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
RAL5015

G Verniciato Grigio
Grey painted
RAL7035

V Verniciato Grigio
Grey painted
RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

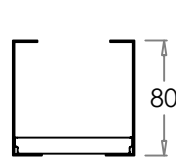
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

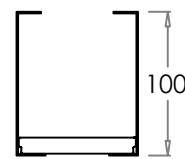
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva piana a 45° con coperchio

45° horizontal bend + cover



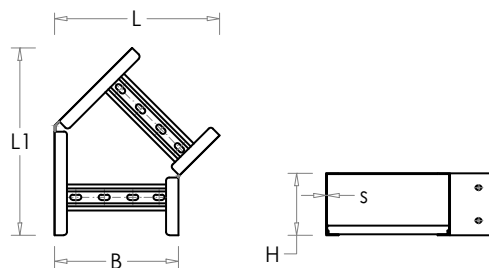
B= 100 ../.. 600 mm



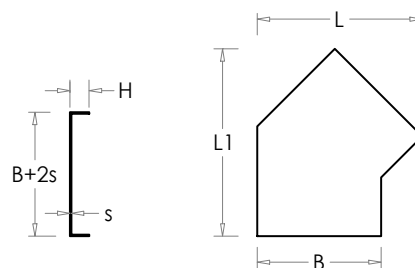
B= 100 ../.. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L mm	L1 mm	s mm	Peso Kg Weight kg
H 80 mm	CRP10TRZ4	CRP10TRC4	CRP10TRI4	80	100	165	200	1.5	0.79
	CRP15TRZ4	CRP15TRC4	CRP15TRI4	80	150	215	250	1.5	0.93
	CRP20TRZ4	CRP20TRC4	CRP20TRI4	80	200	265	300	1.5	1.08
	CRP30TRZ4	CRP30TRC4	CRP30TRI4	80	300	365	400	1.5	1.37
	CRP40TRZ4	CRP40TRC4	CRP40TRI4	80	400	465	500	1.5	1.61
	CRP50TRZ4	CRP50TRC4	CRP50TRI4	80	500	565	600	1.5	1.84
	CRP60TRZ4	CRP60TRC4	CRP60TRI4	80	600	665	700	1.5	2.36
H 100 mm	CRP101TRZ4	CRP101TRC4	CRP101TRI4	100	100	165	200	1.5	0.88
	CRP151TRZ4	CRP151TRC4	CRP151TRI4	100	150	215	250	1.5	0.96
	CRP201TRZ4	CRP201TRC4	CRP201TRI4	100	200	265	300	1.5	1.20
	CRP301TRZ4	CRP301TRC4	CRP301TRI4	100	300	365	400	1.5	1.84
	CRP401TRZ4	CRP401TRC4	CRP401TRI4	100	400	465	500	1.5	1.96
	CRP501TRZ4	CRP501TRC4	CRP501TRI4	100	500	565	600	1.5	2.13
	CRP601TRZ4	CRP601TRC4	CRP601TRI4	100	600	665	700	1.5	2.45

CURVA PIANA 45°

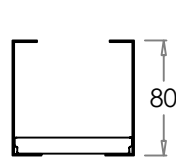


COPERCHIO

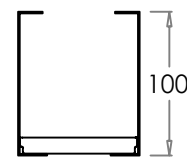


Curva in discesa a 45° con coperchio

45° vertical outside bend + cover



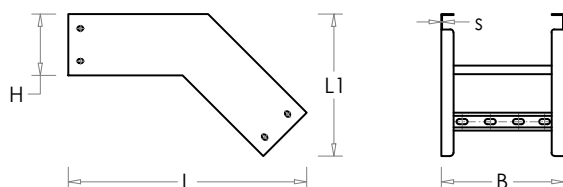
B= 100 ../. 600 mm



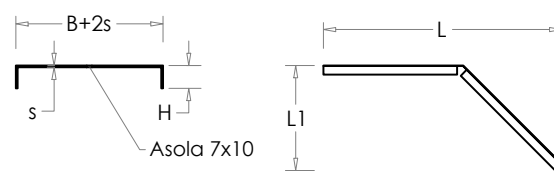
B= 100 ../. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L mm	L1 mm	s mm	Peso kg Weight kg
H 80 mm	CRD10TRZ4	CRD10TRC4	CRD10TRI4	80	100	390	230	1.5	1.23
	CRD15TRZ4	CRD15TRC4	CRD15TRI4	80	150	390	230	1.5	1.31
	CRD20TRZ4	CRD20TRC4	CRD20TRI4	80	200	390	230	1.5	1.40
	CRD30TRZ4	CRD30TRC4	CRD30TRI4	80	300	390	230	1.5	1.59
	CRD40TRZ4	CRD40TRC4	CRD40TRI4	80	400	390	230	1.5	1.76
	CRD50TRZ4	CRD50TRC4	CRD50TRI4	80	500	390	230	1.5	1.92
	CRD60TRZ4	CRD60TRC4	CRD60TRI4	80	600	390	230	1.5	2.12
H 100 mm	CRD101TRZ4	CRD101TRC4	CRD101TRI4	100	100	390	230	1.5	1.46
	CRD151TRZ4	CRD151TRC4	CRD151TRI4	100	150	390	230	1.5	1.54
	CRD201TRZ4	CRD201TRC4	CRD201TRI9	100	200	390	230	1.5	1.61
	CRD301TRZ4	CRD301TRC4	CRD301TRI4	100	300	390	230	1.5	1.80
	CRD401TRZ4	CRD401TRC4	CRD401TRI4	100	400	390	230	1.5	1.99
	CRD501TRZ4	CRD501TRC4	CRD501TRI4	100	500	390	230	1.5	2.15
	CRD601TRZ4	CRD601TRC4	CRD601TRI4	100	600	390	230	1.5	2.34

CURVA IN DISCESA 45°



COPERCHIO



Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
ASI 304

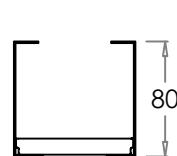
EZ

Zincata Elettrolitica
Electro galvanization

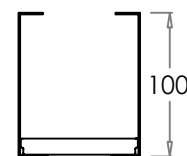
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva in salita a 45° con coperchio

45° vertical inside bend + cover



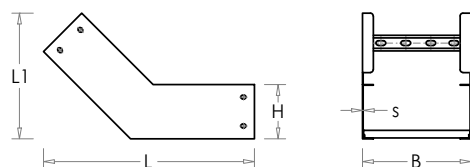
B= 100 ../.. 600 mm



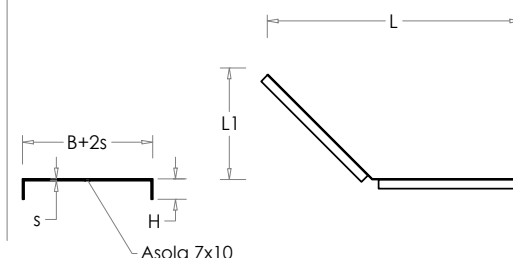
B= 100 ../.. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L mm	L1 mm	s mm	Peso kg Weight kg
H 80 mm	CRS10TRZ4	CRS10TRC4	CRS10TRI4	80	100	390	230	1.5	1.23
	CRS15TRZ4	CRS15TRC4	CRS15TRI4	80	150	390	230	1.5	1.31
	CRS20TRZ4	CRS20TRC4	CRS20TRI4	80	200	390	230	1.5	1.40
	CRS30TRZ4	CRS30TRC4	CRS30TRI4	80	300	390	230	1.5	1.59
	CRS40TRZ4	CRS40TRC4	CRS40TRI4	80	400	390	230	1.5	1.76
	CRS50TRZ4	CRS50TRC4	CRS50TRI4	80	500	390	230	1.5	1.92
	CRS60TRZ4	CRS60TRC4	CRS60TRI4	80	600	390	230	1.5	2.12
H 100 mm	CRS101TRZ4	CRS101TRC4	CRS101TRI4	100	100	390	230	1.5	1.46
	CRS151TRZ4	CRS151TRC4	CRS151TRI4	100	150	390	230	1.5	1.54
	CRS201TRZ4	CRS201TRC4	CRS201TRI9	100	200	390	230	1.5	1.61
	CRS301TRZ4	CRS301TRC4	CRS301TRI4	100	300	390	230	1.5	1.80
	CRS401TRZ4	CRS401TRC4	CRS401TRI4	100	400	390	230	1.5	1.99
	CRS501TRZ4	CRS501TRC4	CRS501TRI4	100	500	390	230	1.5	2.15
	CRS601TRZ4	CRS601TRC4	CRS601TRI4	100	600	390	230	1.5	2.34

CURVA IN SALITA 45°



COPERCHIO



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

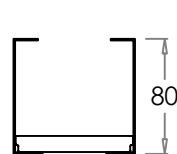
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

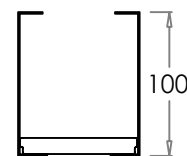
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Riduzione centrale con coperchio

Central reduction + cover



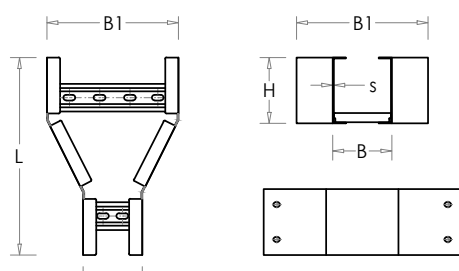
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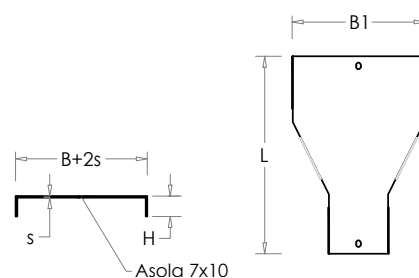
B= 100 ../. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B-B1 mm	L mm	s mm	Peso kg Weight kg
H 80 mm	RCX15/10TRZ	RCX15/10TRC	RCX15/10TRI	80	150/100	300	1.5	1.60
	RCX20/10TRZ	RCX20/10TRC	RCX20/10TRI	80	200/100	300	1.5	1.65
	RCX20/15TRZ	RCX20/15TRC	RCX20/15TRI	80	200/150	300	1.5	1.69
	RCX30/20TRZ	RCX30/20TRC	RCX30/20TRI	80	300/200	480	1.5	1.82
	RCX30/15TRZ	RCX30/15TRC	RCX30/15TRI	80	300/150	480	1.5	1.78
	RCX30/10TRZ	RCX30/10TRC	RCX30/10TRI	80	300/100	480	1.5	1.74
	RCX40/30TRZ	RCX40/30TRC	RCX40/30TRI	80	400/300	480	1.5	2.00
	RCX40/20TRZ	RCX40/20TRC	RCX40/20TRI	80	400/200	480	1.5	1.91
	RCX50/30TRZ	RCX50/30TRC	RCX50/30TRI	80	500/300	480	1.5	2.08
	RCX50/40TRZ	RCX50/40TRC	RCX50/40TRI	80	500/400	480	1.5	2.17
	RCX60/40TRZ	RCX60/40TRC	RCX60/40TRI	80	600/400	480	1.5	2.27
	RCX60/50TRZ	RCX60/50TRC	RCX60/50TRI	80	600/500	480	1.5	2.35
H 100 mm	RCX15/10TR1Z	RCX15/10TR1C	RCX15/10TR1I	100	150/100	300	1.5	2.02
	RCX20/10TR1Z	RCX20/10TR1C	RCX20/10TR1I	100	200/100	300	1.5	2.07
	RCX20/15TR1Z	RCX20/15TR1C	RCX20/15TR1I	100	200/150	300	1.5	2.10
	RCX30/20TR1Z	RCX30/20TR1C	RCX30/20TR1I	100	300/200	480	1.5	2.25
	RCX30/15TR1Z	RCX30/15TR1C	RCX30/15TR1I	100	300/150	480	1.5	2.20
	RCX30/10TR1Z	RCX30/10TR1C	RCX30/10TR1I	100	300/100	480	1.5	2.16
	RCX40/30TR1Z	RCX40/30TR1C	RCX40/30TR1I	100	400/300	480	1.5	2.42
	RCX40/20TR1Z	RCX40/20TR1C	RCX40/20TR1I	100	400/200	480	1.5	2.33
	RCX50/30TR1Z	RCX50/30TR1C	RCX50/30TR1I	100	500/300	480	1.5	2.50
	RCX50/40TR1Z	RCX50/40TR1C	RCX50/40TR1I	100	500/400	480	1.5	2.59
	RCX60/40TR1Z	RCX60/40TR1C	RCX60/40TR1I	100	600/400	480	1.5	2.69
	RCX60/50TR1Z	RCX60/50TR1C	RCX60/50TR1I	100	600/500	480	1.5	2.77

RIDUZIONE CENTRALE



COPERCHIO



Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
BLU RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
ASI 304

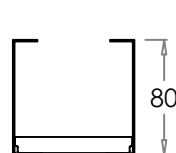
EZ

Zincata Elettrolitica
Electro galvanization

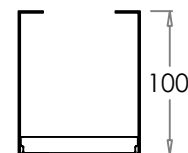
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Riduzione sinistra con coperchio

Left reduction + cover



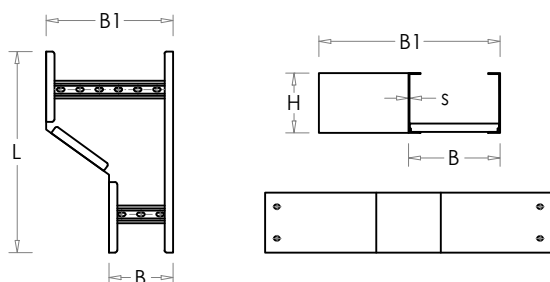
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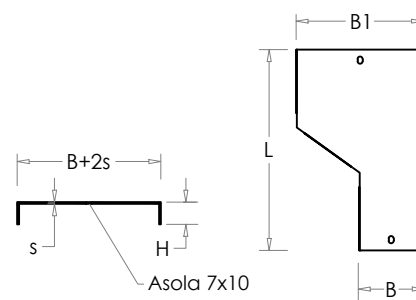
B= 100 ../. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B-B1 mm	L mm	s mm	Peso kg Weight kg
H 80 mm	RSX15/10TRZ	RSX15/10TRC	RSX15/10TRI	80	150/100	300	1.5	1.06
	RSX20/10TRZ	RSX20/10TRC	RSX20/10TRI	80	200/100	300	1.5	1.11
	RSX20/15TRZ	RSX20/15TRC	RSX20/15TRI	80	200/150	300	1.5	1.15
	RSX30/20TRZ	RSX30/20TRC	RSX30/20TRI	80	300/200	480	1.5	1.29
	RSX30/15TRZ	RSX30/15TRC	RSX30/15TRI	80	300/150	480	1.5	1.24
	RSX30/10TRZ	RSX30/10TRC	RSX30/10TRI	80	300/100	480	1.5	1.20
	RSX40/30TRZ	RSX40/30TRC	RSX40/30TRI	80	400/300	480	1.5	1.46
	RSX40/20TRZ	RSX40/20TRC	RSX40/20TRI	80	400/200	480	1.5	1.37
	RSX50/30TRZ	RSX50/30TRC	RSX50/30TRI	80	500/300	480	1.5	1.54
	RSX50/40TRZ	RSX50/40TRC	RSX50/40TRI	80	500/400	480	1.5	1.63
	RSX60/40TRZ	RSX60/40TRC	RSX60/40TRI	80	600/400	480	1.5	1.73
	RSX60/50TRZ	RSX60/50TRC	RSX60/50TRI	80	600/500	480	1.5	1.81
H 100 mm	RSX15/10TR1Z	RSX15/10TR1C	RSX15/10TR1I	100	150/100	300	1.5	1.24
	RSX20/10TR1Z	RSX20/10TR1C	RSX20/10TR1I	100	200/100	300	1.5	1.26
	RSX20/15TR1Z	RSX20/15TR1C	RSX20/15TR1I	100	200/150	300	1.5	1.33
	RSX30/20TR1Z	RSX30/20TR1C	RSX30/20TR1I	100	300/200	480	1.5	2.01
	RSX30/15TR1Z	RSX30/15TR1C	RSX30/15TR1I	100	300/150	480	1.5	1.54
	RSX30/10TR1Z	RSX30/10TR1C	RSX30/10TR1I	100	300/100	480	1.5	1.38
	RSX40/30TR1Z	RSX40/30TR1C	RSX40/30TR1I	100	400/300	480	1.5	1.65
	RSX40/20TR1Z	RSX40/20TR1C	RSX40/20TR1I	100	400/200	480	1.5	1.64
	RSX50/30TR1Z	RSX50/30TR1C	RSX50/30TR1I	100	500/300	480	1.5	2.41
	RSX50/40TR1Z	RSX50/40TR1C	RSX50/40TR1I	100	500/400	480	1.5	2.50
	RSX60/40TR1Z	RSX60/40TR1C	RSX60/40TR1I	100	600/400	480	1.5	2.61
	RSX60/50TR1Z	RSX60/50TR1C	RSX60/50TR1I	100	600/500	480	1.5	2.76

RIDUZIONE SINISTRA



COPERCHIO



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

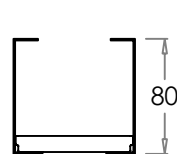
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

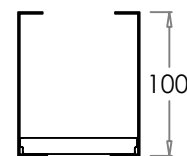
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Riduzione destra con coperchio

Right reduction + cover



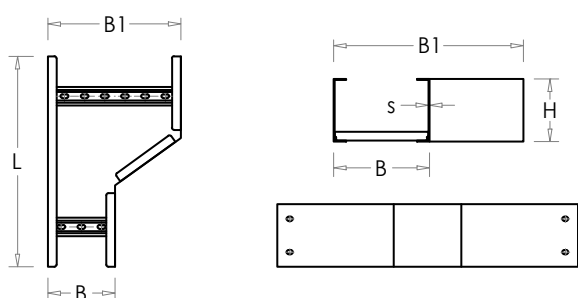
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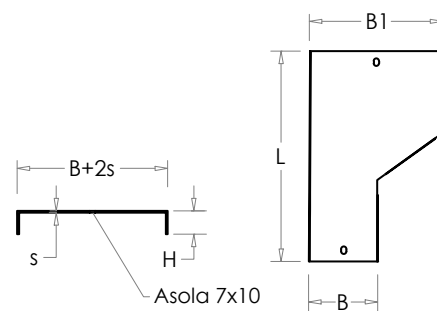
B= 100 ../.. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B-B1 mm	L mm	s mm	Peso kg Weight kg
H 80 mm	RDX15/10TRZ	RDX15/10TRC	RDX15/10TRI	80	150/100	300	1.5	1.06
	RDX20/10TRZ	RDX20/10TRC	RDX20/10TRI	80	200/100	300	1.5	1.11
	RDX20/15TRZ	RDX20/15TRC	RDX20/15TRI	80	200/150	300	1.5	1.15
	RDX30/20TRZ	RDX30/20TRC	RDX30/20TRI	80	300/200	480	1.5	1.29
	RDX30/15TRZ	RDX30/15TRC	RDX30/15TRI	80	300/150	480	1.5	1.24
	RDX30/10TRZ	RDX30/10TRC	RDX30/10TRI	80	300/100	480	1.5	1.20
	RDX40/30TRZ	RDX40/30TRC	RDX40/30TRI	80	400/300	480	1.5	1.46
	RDX40/20TRZ	RDX40/20TRC	RDX40/20TRI	80	400/200	480	1.5	1.37
	RDX50/30TRZ	RDX50/30TRC	RDX50/30TRI	80	500/300	480	1.5	1.54
	RDX50/40TRZ	RDX50/40TRC	RDX50/40TRI	80	500/400	480	1.5	1.63
	RDX60/40TRZ	RDX60/40TRC	RDX60/40TRI	80	600/400	480	1.5	1.73
	RDX60/50TRZ	RDX60/50TRC	RDX60/50TRI	80	600/500	480	1.5	1.81
H 100 mm	RDX15/10TR1Z	RDX15/10TR1C	RDX15/10TR1I	100	150/100	300	1.5	1.24
	RDX20/10TR1Z	RDX20/10TR1C	RDX20/10TR1I	100	200/100	300	1.5	1.26
	RDX20/15TR1Z	RDX20/15TR1C	RDX20/15TR1I	100	200/150	300	1.5	1.33
	RDX30/20TR1Z	RDX30/20TR1C	RDX30/20TR1I	100	300/200	480	1.5	2.01
	RDX30/15TR1Z	RDX30/15TR1C	RDX30/15TR1I	100	300/150	480	1.5	1.54
	RDX30/10TR1Z	RDX30/10TR1C	RDX30/10TR1I	100	300/100	480	1.5	1.38
	RDX40/30TR1Z	RDX40/30TR1C	RDX40/30TR1I	100	400/300	480	1.5	1.65
	RDX40/20TR1Z	RDX40/20TR1C	RDX40/20TR1I	100	400/200	480	1.5	1.64
	RDX50/30TR1Z	RDX50/30TR1C	RDX50/30TR1I	100	500/300	480	1.5	2.41
	RDX50/40TR1Z	RDX50/40TR1C	RDX50/40TR1I	100	500/400	480	1.5	2.50
	RDX60/40TR1Z	RDX60/40TR1C	RDX60/40TR1I	100	600/400	480	1.5	2.61
	RDX60/50TR1Z	RDX60/50TR1C	RDX60/50TR1I	100	600/500	480	1.5	2.76

RIDUZIONE DESTRA



COPERCHIO



Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
ASI 304

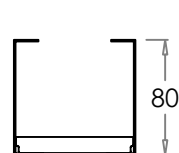
EZ

Zincata Elettrolitica
Electro galvanization

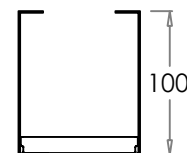
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Derivazione a "X" con coperchio

Horizontal "X" derivation + cover



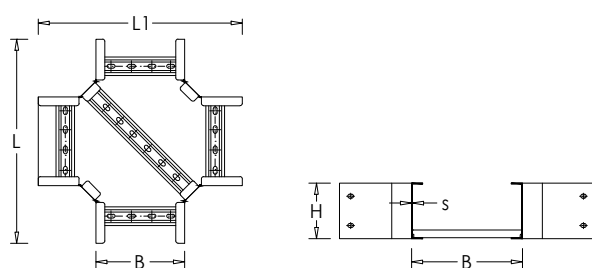
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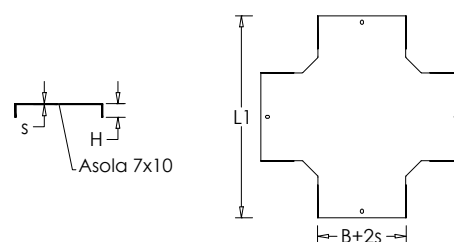
B= 100 ../. 600 mm

	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L mm	L1 mm	s mm	Peso kg Weight kg
H 80 mm	INP10TRZ	INP10TRC	INP10TRI	80	100	370	370	1.5	1.99
	INP15TRZ	INP15TRC	INP15TRI	80	150	420	420	1.5	2.25
	INP20TRZ	INP20TRC	INP20TRI	80	200	470	470	1.5	2.45
	INP30TRZ	INP30TRC	INP30TRI	80	300	570	570	1.5	2.85
	INP40TRZ	INP40TRC	INP40TRI	80	400	670	670	1.5	3.53
	INP50TRZ	INP50TRC	INP50TRI	80	500	770	770	1.5	4.63
	INP60TRZ	INP60TRC	INP60TRI	80	600	870	870	1.5	5.78
H 100 mm	INP101TRZ	INP101TRC	INP101TRI	100	100	370	370	1.5	3.65
	INP151TRZ	INP151TRC	INP151TRI	100	150	420	420	1.5	3.75
	INP201TRZ	INP201TRC	INP201TRI	100	200	470	470	1.5	4.05
	INP301TRZ	INP301TRC	INP301TRI	100	300	570	570	1.5	4.37
	INP401TRZ	INP401TRC	INP401TRI	100	400	670	670	1.5	4.72
	INP501TRZ	INP501TRC	INP501TRI	100	500	770	770	1.5	4.85
	INP601TRZ	INP601TRC	INP601TRI	100	600	870	870	1.5	6.05

DERIVAZIONE A "X"

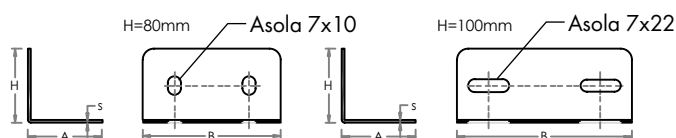


COPERCHIO



Giunto di raccordo angolare traversino

Angular joint for ladder cable tray



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	A mm	B mm	s mm	Peso kg Weight kg
PDG80ANZ	PDG80ANC	PDG80ANI	40	40	75	1.5	0.066
PDG100ANZ	PDG100ANC	PDG100ANI	40	40	95	1.5	0.078

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

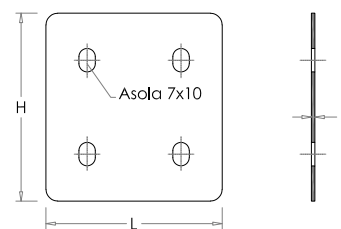
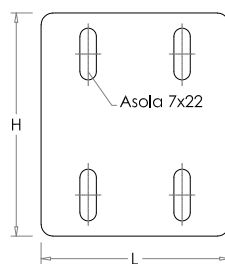
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Giunto

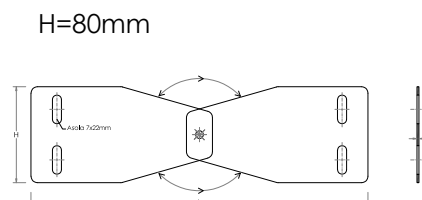
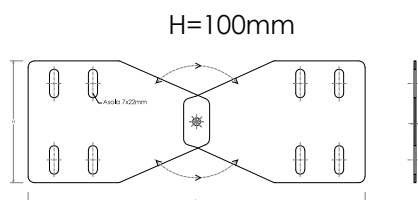
Joint



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	L mm	s mm	Peso kg Weight kg
PDG80TRZ	PDG80TRC	PDG80TRI	75	80	1.5	0.064
PDG100TRZ	PDG100TRC	PDG100TRI	95	80	1.5	0.080

Giunto a snodo verticale per canale a traversino

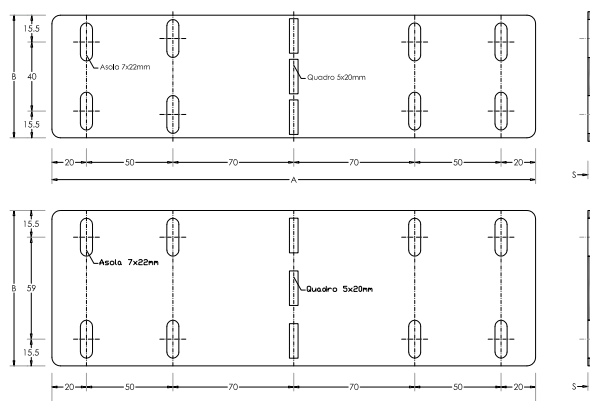
Vertical hinged joint for ladder cable tray



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	L mm	s mm	Peso Kg Weight kg
PDG80TSVZ	-	PDG80TSVI	75	260	1.5	0.202
PDG100TSVZ	-	PDG100TSVI	95	260	1.5	0.260

Giunto orizzontale per canale a traversino

Horizontal joint for ladder cable tray



Articolo Z Item Z	Articolo I Item I	A mm	B mm	s mm	Peso kg Weight kg
PDG80TSOZ	PDG80TSOI	280	71	1.5	0.215
PDG100TSOZ	PDG100TSOI	280	90	1.5	0.284

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
BLU RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

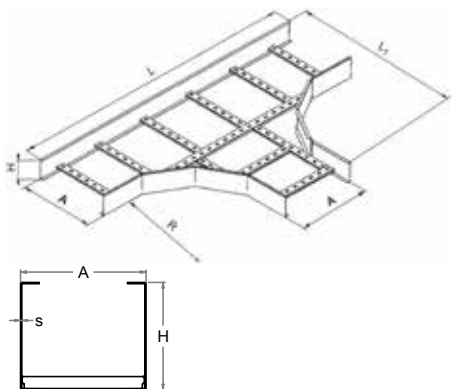
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Derivazione piana a T

Horizontal "T" derivation



H= 100 mm

A= 100 ... 600 mm

Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	L mm	L1 mm	s mm	Peso kg Weight kg
DPT101TRZ6	DPT101TRC6	100	100	1140	620	1.5	6.60
DPT151TRZ6	DPT151TRC6	100	150	1190	670	1.5	7.00
DPT201TRZ6	DPT201TRI6	100	200	1240	720	1.5	7.30
DPT301TRZ6	DPT301TRC6	100	300	1340	820	1.5	9.20
DPT401TRZ6	DPT401TRC6	100	400	1440	920	1.5	10.20
DPT501TRZ6	DPT501TRC6	100	500	1540	1020	1.5	3.80
DPT601TRZ6	DPT601TRC6	100	600	1640	1120	1.5	13.20

Curva orizzontale a T a traversino raggio R= 600 mm

Ladder cable tray horizontal "T" derivation radius R=600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142

Finiture/Finishings:

Zincatura "Sendzimir" in accordo EN 10142 - Z275

(Min. 275 g/m², spessore ≥19 µm)

Sendzimir galvanization in accordance with EN 10142 - Z275 (Min. 275 g/m², thickness ≥19 µm)

Zincatura "a caldo", rivestimento anticorrosivo

per immersione dopo lavorazione su supporti finiti. Spessore min. locale della zincatura 50 µm per la norma CEI 7-6 e 35 µm per la norma ISO 1461.

Hot-dip galvanization, a post-manufacturing anticorrosive coating is also applied. The minimum thickness of the galvanization is 50 µm in accordance with CEI 7-6 and 35 µm for ISO 1461.

Caratteristiche meccaniche/mechanical features:

Freccia max 2% della luce

Maximum arrow 2% of the span

Fattore di sicurezza allo snervamento ≥1.5

con carico di 130 kg uniformemente distribuito posto su un elemento con appoggi distanti 2 m

Yield safety factor ≥1.5 under uniformly distributed load of 130 kg on an element with support at a distance of 2 m

Peso e forma costruttiva sono indicativi.

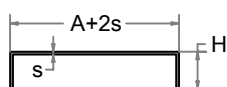
Weight and shape are indicative

Assemblaggio degli elementi senza saldatura.

Welding is not provided

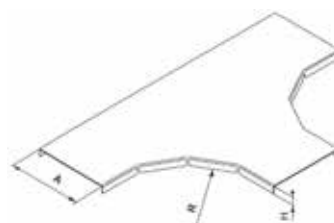
Coperchio derivazione piana a T

Cover for horizontal "T" derivation



H= 20 mm

A= 100 ... 600 mm



Coperchio derivazione orizzontale a T raggio R= 600 mm

Cover for horizontal "T" derivation radius R=600 mm

Materiale/Material: Acciaio al carbonio/Carbon steel

EN 10142; Finiture/Finishings: Zincatura "Sendzimir" in accordo EN 10142 - Z275 (Min. 275 g/m², spessore ≥19 µm)

Sendzimir galvanization in accordance with EN 10142 - Z275 (Min. 275 g/m², thickness ≥19 µm)

Zincatura "a caldo", rivestimento anticorrosivo per

immersione dopo lavorazione su supporti finiti. Spessore min. locale della zincatura 50 µm per la norma CEI 7-6 e 35 µm per la norma ISO 1461.

Hot-dip galvanization, a post-manufacturing anticorrosive coating is also applied. The minimum thickness of the galvanization is 50 µm in accordance with CEI 7-6 and 35 µm for ISO 1461.

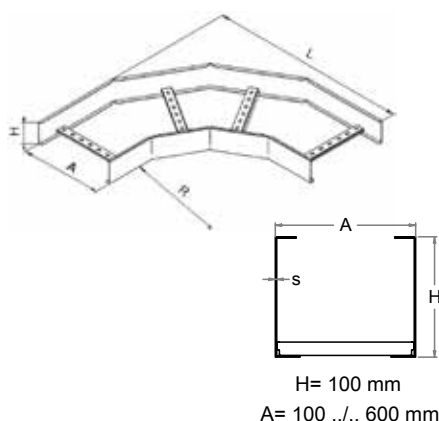
Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	R mm	s mm	Peso kg Weight kg
CDPT101TRZ6	CDPT101TRC6	20	100	600	1	3.50
CDPT151TRZ6	CDPT151TRC6	20	150	600	1	3.90
CDPT201TRZ6	CDPT201TRI6	20	200	600	1	4.30
CDPT301TRZ6	CDPT301TRC6	20	300	600	1	5.70
CDPT401TRZ6	CDPT401TRC6	20	400	600	1	9.00
CDPT501TRZ6	CDPT501TRC6	20	500	600	1	11.35
CDPT601TRZ6	CDPT601TRC6	20	600	600	1	13.85

Peso e forma costruttiva sono indicativi.

Weight and shape are indicative

Curva piana a 90°

90° Horizontal bend



Articolo/ Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	L mm	s mm	Peso kg Weight kg
CRP101TRZ96	CRP101TRC96	100	100	620	1.5	3.90
CRP151TRZ96	CRP151TRC96	100	150	670	1.5	4.10
CRP201TRZ96	CRP201TRC96	100	200	720	1.5	4.40
CRP301TRZ96	CRP301TRC96	100	300	820	1.5	5.20
CRP401TRZ96	CRP401TRC96	100	400	920	1.5	5.80
CRP501TRZ96	CRP501TRC96	100	500	1020	1.5	6.50
CRP601TRZ96	CRP601TRC96	100	600	1120	1.5	7.10

Curva orizzontale a 90° a traversino raggio R= 600 mm

Ladder cable tray 90° horizontal bend radius R=600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142

Finiture/Finishings:

Zincatura "Sendzimir" in accordo EN 10142 - Z275

(Min. 275 g/m², spessore ≥19 µm)

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Hot-dip galvanization, a post-manufacturing anticorrosive coating is also applied. The minimum thickness of the galvanization is 50 µm in accordance with CEI 7-6 and 35 µm for ISO 1461.

Caratteristiche meccaniche/mechanical features:

Freccia max 2% della luce

Maximum arrow 2% of the span

Fattore di sicurezza allo snervamento ≥1.5

con carico di 130 kg uniformemente distribuito posto su un elemento con appoggi distanti 2 m

Yield safety factor ≥1.5 under uniformly distributed load of 130 kg on an element with support at a distance of 2 m

Peso e forma costruttiva sono indicativi.

Weight and shape are indicative

Assemblaggio degli elementi senza saldatura.

Welding is not provided

Coperchio curva piana a 90°

Cover for 90° horizontal bend



Coperchio curva orizzontale a 90° raggio R= 600 mm

Cover for 90° horizontal bend radius R=600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142

Finiture/Finishings:

Zincatura "Sendzimir" in accordo EN 10142 - Z275

(Min. 275 g/m², spessore ≥19 µm)

Sendzimir galvanization in accordance with EN 10142 - Z275 (Min. 275 g/m², thickness ≥19 µm)

Zincatura "a caldo", rivestimento anticorrosivo per immersione dopo lavorazione su supporti finiti. Spessore min. locale della zincatura 50 µm per la norma CEI 7-6 e 35 µm per la norma ISO 1461.

Hot-dip galvanization, a post-manufacturing anticorrosive coating is also applied. The minimum thickness of the galvanization is 50 µm in accordance with CEI 7-6 and 35 µm for ISO 1461.

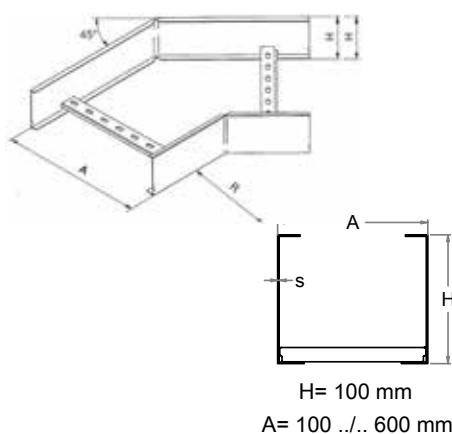
Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	R mm	s mm	Peso kg Weight kg
CCRP101TRZ96	CCRP101TRC96	20	100	600	1	1.45
CCRP151TRZ96	CCRP101TRC96	20	150	600	1	1.60
CCRP201TRZ96	CCRP101TRC96	20	200	600	1	1.80
CCRP301TRZ96	CCRP101TRC96	20	300	600	1	2.90
CCRP401TRZ96	CCRP101TRC96	20	400	600	1	4.70
CCRP501TRZ96	CCRP101TRC96	20	500	600	1	6.25
CCRP601TRZ96	CCRP101TRC96	20	600	600	1	7.80

Peso e forma costruttiva sono indicativi.

Weight and shape are indicative

Curva piana a 45°

45° horizontal bend



Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	L mm	s mm	Peso kg Weight kg
CRP101TRZ46	CRP101TRC46	100	100	600	1.5	2.00
CRP151TRZ46	CRP151TRC46	100	150	600	1.5	2.10
CRP201TRZ46	CRP201TRC46	100	200	600	1.5	2.20
CRP301TRZ46	CRP301TRC46	100	300	600	1.5	2.60
CRP401TRZ46	CRP401TRC46	100	400	600	1.5	2.80
CRP501TRZ46	CRP501TRC46	100	500	600	1.5	3.25
CRP601TRZ46	CRP601TRC46	100	600	600	1.5	3.55

Curva orizzontale a 45° a traversino raggio R= 600 mm

Ladder cable tray 45° horizontal bend radius R=600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142

Finiture/Finishings:

Zincatura "Sendzimir" in accordo EN 10142 - Z275

(Min. 275 g/m², spessore ≥19 µm)

Sendzimir galvanization in accordance with EN 10142 - Z275

(Min. 275 g/m², thickness ≥19 µm)

Zincatura "a caldo", rivestimento anticorrosivo

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Caratteristiche meccaniche/mechanical features:

Freccia max 2% della luce

Maximum arrow 2% of the span

Fattore di sicurezza allo snervamento ≥1.5

con carico di 130 kg uniformemente distribuito posto su un elemento con appoggi distanti 2 m

Yield safety factor ≥1.5 under uniformly distributed load of 130 kg on an element with support at a distance of 2 m

Peso e forma costruttiva sono indicativi.

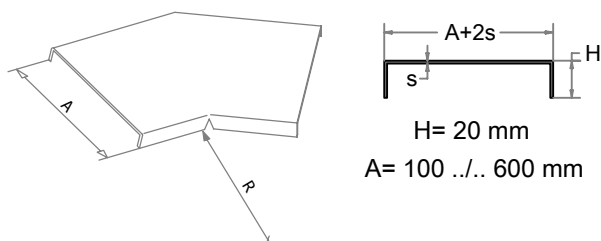
Weight and shape are indicative

Assemblaggio degli elementi senza saldatura.

Welding is not provided

Coperchio curva piana a 45°

Cover for 45° horizontal bend



Coperchio curva orizzontale a 45° raggio R= 600 mm

Cover for 45° horizontal bend radius R=600 mm

Materiale/Material: Acciaio al carbonio/Carbon steel EN 10142; Finiture/Finishings: Zincatura "Sendzimir" in accordo EN 10142 - Z275 (Min. 275 g/m², spessore ≥19 µm)

Sendzimir galvanization in accordance with EN 10142 Z275 (Min. 275 g/m², thickness ≥19 µm)

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Hot-dip galvanization, a post-manufacturing anticorrosive coating is also applied. The minimum thickness of the galvanization is 50 µm in accordance with CEI 7-6 and 35 µm for ISO 1461.

Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	R mm	s mm	Peso kg Weight kg
CCRP101TRZ46	CCRP101TRC46	20	100	600	1	0.80
CCRP151TRZ46	CCRP101TRC46	20	150	600	1	0.85
CCRP201TRZ46	CCRP101TRC46	20	200	600	1	0.90
CCRP301TRZ46	CCRP101TRC46	20	300	600	1	1.50
CCRP401TRZ46	CCRP101TRC46	20	400	600	1	2.40
CCRP501TRZ46	CCRP101TRC46	20	500	600	1	3.15
CCRP601TRZ46	CCRP101TRC46	20	600	600	1	3.95

Peso e forma costruttiva sono indicativi.

Weight and shape are indicative

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blue painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
ASI 304

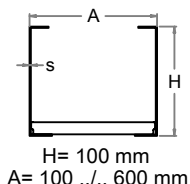
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva in discesa a 90°

90° vertical outside bend



Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	R mm	s mm	Peso kg Weight kg
CRD101TRZ96	CRD101TRC96	100	100	600	1.5	4.80
CRD151TRZ96	CRD151TRC96	100	150	600	1.5	4.95
CRD201TRZ96	CRD201TRC96	100	200	600	1.5	5.10
CRD301TRZ96	CRD301TRC96	100	300	600	1.5	5.40
CRD401TRZ96	CRD401TRC96	100	400	600	1.5	5.70
CRD501TRZ96	CRD501TRC96	100	500	600	1.5	6.00
CRD601TRZ96	CRD601TRC96	100	600	600	1.5	6.40

Curva verticale a 90° in discesa a traversino raggio R= 600 mm

Ladder cable tray 90° vertical outside bend radius R=600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142

Finiture/Finishings:

Zincatura "Sendzimir" in accordo EN 10142 - Z275

(Min. 275 g/m², spessore ≥19 µm)

Sendzimir galvanization in accordance with EN 10142 - Z275 (Min. 275 g/m², thickness ≥19 µm)

Zincatura "a caldo", rivestimento anticorrosivo per immersione dopo lavorazione su supporti finiti. Spessore min. locale della zincatura 50 µm per la norma CEI 7-6 e 35 µm per la norma ISO 1461.

Hot-dip galvanization, a post-manufacturing anticorrosive coating is also applied. The minimum thickness of the galvanization is 50 µm in accordance with CEI 7-6 and 35 µm for ISO 1461.

Caratteristiche meccaniche/mechanical features:

Freccia max 2% della luce

Maximum arrow 2% of the span

Fattore di sicurezza allo snervamento ≥1.5

con carico di 130 kg uniformemente distribuito posto su un elemento con appoggi distanti 2 m

Yield safety factor ≥1.5 under uniformly distributed load of 130 kg on an element with support at a distance of 2 m

Peso e forma costruttiva sono indicativi.

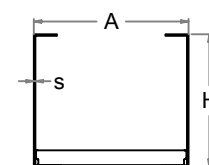
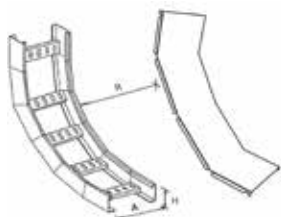
Weight and shape are indicative

Assemblaggio degli elementi senza saldatura.

Welding is not provided

Curva in salita a 90°

90° vertical inside bend



H= 100 mm
A= 100 ... 600 mm

Curva verticale a 90° in salita a traversino raggio R= 600 mm

Ladder cable tray 90° vertical inside bend radius R=600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142; Finiture/Finishings: - Zincatura "Sendzimir" in accordo EN 10142 - Z275 (Min. 275 g/m², spessore ≥19 µm). Sendzimir galvanization in accordance with EN 10142 - Z275 (Min. 275 g/m², thickness ≥19 µm).

Zincatura "a caldo", rivestimento anticorrosivo per immersione dopo lavorazione su supporti finiti. Spessore min. locale della zincatura 50 µm per la norma CEI 7-6 e 35 µm per la norma ISO 1461.

Hot-dip galvanization, a post-manufacturing anticorrosive coating is also applied. The minimum thickness of the galvanization is 50 µm in accordance with CEI 7-6 and 35 µm for ISO 1461.

Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	R mm	s mm	Peso kg Weight kg
CRS101TRZ46	CRS101TRC46	100	100	600	1.5	4.80
CRS151TRZ46	CRS151TRC46	100	150	600	1.5	4.95
CRS201TRZ46	CRS201TRC46	100	200	600	1.5	5.10
CRS301TRZ46	CRS301TRC46	100	300	600	1.5	5.40
CRS401TRZ46	CRS401TRC46	100	400	600	1.5	5.70
CRS501TRZ46	CRS501TRC46	100	500	600	1.5	6.00
CRS601TRZ46	CRS601TRC46	100	600	600	1.5	6.40

Peso e forma costruttiva sono indicativi.

Weight and shape are indicative

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
BLU RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

Acciaio Inox
Stainless steel
AISI 304

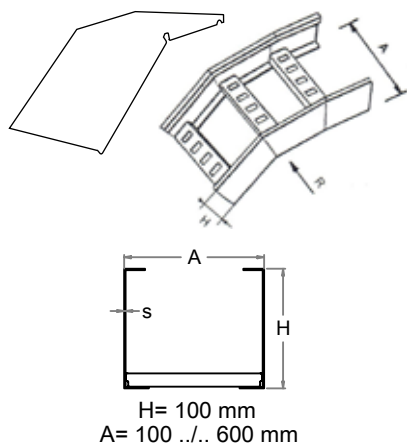
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Curva il discesa a 45°

45° Vertical outside bend



Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	R mm	s mm	Peso kg Weight kg
CRD101TRZ46	CRD101TRC46	100	100	600	1.5	4.80
CRD151TRZ46	CRD151TRC46	100	150	600	1.5	4.95
CRD201TRZ46	CRD201TRC46	100	200	600	1.5	5.10
CRD301TRZ46	CRD301TRC46	100	300	600	1.5	5.40
CRD401TRZ46	CRD401TRC46	100	400	600	1.5	5.70
CRD501TRZ46	CRD501TRC46	100	500	600	1.5	6.00
CRD601TRZ46	CRD601TRC46	100	600	600	1.5	6.40

Curva verticale a 45° in discesa a traversino raggio R= 600 mm

Ladder cable tray 45° vertical outside bend radius R=600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142

Finiture/Finishings:

Zincatura "Sendzimir" in accordo EN 10142 - Z275

(Min. 275 g/m², spessore ≥19 µm)

Sendzimir galvanization in accordance with EN 10142 - Z275

(Min. 275 g/m², thickness ≥19 µm)

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Caratteristiche meccaniche/mechanical features:

Freccia max 2% della luce

Maximum arrow 2% of the span

Fattore di sicurezza allo snervamento ≥1.5

con carico di 130 kg uniformemente distribuito posto su un

elemento con appoggi distanti 2 m

Yield safety factor ≥1.5 under uniformly distributed load of 130 kg on an element with support at a distance of 2 m

Peso e forma costruttiva sono indicativi.

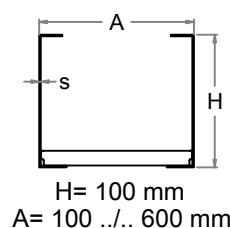
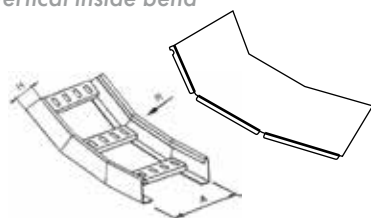
Weight and shape are indicative

Assemblaggio degli elementi senza saldatura.

Welding is not provided

Curva in salita a 45°

45° vertical inside bend



Curva verticale a 45° in salita a traversino raggio R= 600 mm

Ladder cable tray 45° vertical inside bend radius R=600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142; Finiture/Finishings:

Zincatura "Sendzimir" in accordo EN 10142 - Z275 (Min.

275 g/m², spessore ≥19 µm)

Sendzimir galvanization in accordance with EN

10142 Z275 (Min. 275 g/m², thickness ≥19 µm).

Zincatura "a caldo", rivestimento anticorrosivo

per immersione dopo lavorazione su supporti finiti.

Spessore min. locale della zincatura 50 µm per la

norma CEI 7-6 e 35 µm per la norma ISO 1461.

Hot-dip galvanization, a post-manufacturing

anticorrosive coating is also applied. The

minimum thickness of the galvanization is 50 µm

in accordance with CEI 7-6 and 35 µm for ISO

1461.

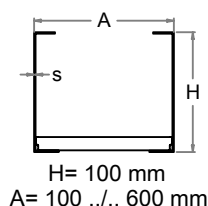
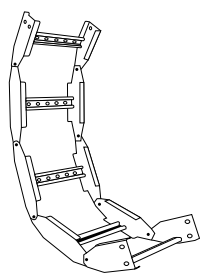
Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	R mm	s mm	Peso kg Weight kg
CRS101TRZ46	CRS101TRC46	100	100	600	1.5	4.80
CRS151TRZ46	CRS151TRC46	100	150	600	1.5	4.95
CRS201TRZ46	CRS201TRC46	100	200	600	1.5	5.10
CRS301TRZ46	CRS301TRC46	100	300	600	1.5	5.40
CRS401TRZ46	CRS401TRC46	100	400	600	1.5	5.70
CRS501TRZ46	CRS501TRC46	100	500	600	1.5	6.00
CRS601TRZ46	CRS601TRC46	100	600	600	1.5	6.40

Peso e forma costruttiva sono indicativi.

Weight and shape are indicative

Curva 90° a snodo

90° vertical articulated bend



Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	R mm	s mm	Peso kg Weight kg
CSN101TRZ46	CSN101TRC46	100	100	600	1.5	4.80
CSN151TRZ46	CSN151TRC46	100	150	600	1.5	4.95
CSN201TRZ46	CSN201TRC46	100	200	600	1.5	5.10
CSN301TRZ46	CSN301TRC46	100	300	600	1.5	5.40
CSN401TRZ46	CSN401TRC46	100	400	600	1.5	5.70
CSN501TRZ46	CSN501TRC46	100	500	600	1.5	6.00
CSN601TRZ46	CSN601TRC46	100	600	600	1.5	6.40

Curva 90° a snodo per canale a traversino raggio R= 600 mm

Ladder cable tray 90° vertical articulated bend radius R= 600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142

Finiture/Finishings:

Zincatura "Sendzimir" in accordo EN 10142 - Z275

(Min. 275 g/m², spessore ≥ 19 µm)

Sendzimir galvanization in accordance with EN 10142 - Z275 (Min. 275 g/m², thickness ≥ 19 µm)

Zincatura "a caldo", rivestimento anticorrosivo

per immersione dopo lavorazione su supporti finiti. Spessore min. locale della zincatura 50 µm per la norma CEI 7-6 e 35 µm per la norma ISO 1461.

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Caratteristiche meccaniche/mechanical features:

Freccia max 2% della luce

Maximum arrow 2% of the span

Fattore di sicurezza allo snervamento ≥ 1.5

con carico di 130 kg uniformemente distribuito posto su un elemento con appoggi distanti 2 m

Yield safety factor ≥ 1.5 under uniformly distributed load of 130 kg on an element with support at a distance of 2 m

Peso e forma costruttiva sono indicativi.

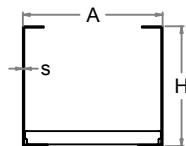
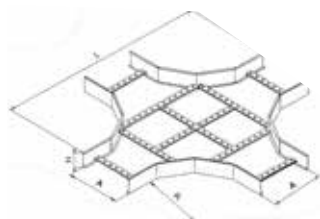
Weight and shape are indicative

Assemblaggio degli elementi senza saldatura.

Welding is not provided

Derivazione a "X"

"X" derivation



H= 100 mm
A= 100 ... 600 mm

Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	L mm	R mm	s mm	Peso kg Weight kg
INP101TRZ6	INP101TRC6	100	100	1140	600	1.5	7.00
INP151TRZ6	INP151TRC6	100	150	1190	600	1.5	7.60
INP201TRZ6	INP201TRC6	100	200	1240	600	1.5	8.10
INP301TRZ6	INP301TRC6	100	300	1340	600	1.5	9.70
INP401TRZ6	INP401TRC6	100	400	1440	600	1.5	10.70
INP501TRZ6	INP501TRC6	100	500	1540	600	1.5	11.70
INP601TRZ6	INP601TRC6	100	600	1640	600	1.5	16.30

Incrocio orizzontale a traversino raggio R= 600 mm

Ladder cable tray "X" derivation bend radius R= 600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142

Finiture/Finishings:

Zincatura "Sendzimir" in accordo EN 10142 - Z275

(Min. 275 g/m², spessore ≥19 µm)

Sendzimir galvanization in accordance with EN 10142 - Z275 (Min. 275 g/m², thickness ≥19 µm)

Zincatura "a caldo", rivestimento anticorrosivo per immersione dopo lavorazione su supporti finiti. Spessore min. locale della zincatura 50 µm per la norma CEI 7-6 e 35 µm per la norma ISO 1461.

Hot-dip galvanization, a post-manufacturing anticorrosive coating is also applied. The minimum thickness of the galvanization is 50 µm in accordance with CEI 7-6 and 35 µm for ISO 1461.

Caratteristiche meccaniche/mechanical features:

Freccia max 2% della luce

Maximum arrow 2% of the span

Fattore di sicurezza allo snervamento ≥1.5

con carico di 130 kg uniformemente distribuito posto su un elemento con appoggi distanti 2 m

Yield safety factor ≥1.5 under uniformly distributed load of 130 kg on an element with support at a distance of 2 m

Peso e forma costruttiva sono indicativi.

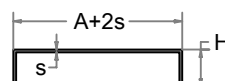
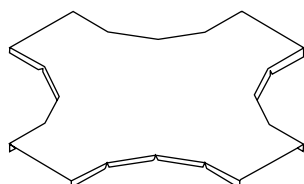
Weight and shape are indicative

Assemblaggio degli elementi senza saldatura.

Welding is not provided

Coperchio incrocio piano

Cover for "X" derivation



H= 20 mm
A= 100 ... 600 mm

Coperchio incrocio piano raggio R= 600 mm

Cover for "X" derivation bend radius R= 600 mm

Materiale/Material:

Acciaio al carbonio/Carbon steel EN 10142

Finiture/Finishings:

Zincatura "Sendzimir" in accordo EN 10142 - Z275 (Min.

275 g/m², spessore ≥19 µm)

Sendzimir galvanization in accordance with EN 10142 - Z275 (Min. 275 g/m², thickness ≥19 µm)

Zincatura "a caldo", rivestimento anticorrosivo per immersione dopo lavorazione su supporti finiti. Spessore min. locale della zincatura 50 µm per la norma CEI 7-6 e 35 µm per la norma ISO 1461.

Hot-dip galvanization, a post-manufacturing anticorrosive coating is also applied. The minimum thickness of the galvanization is 50 µm in accordance with CEI 7-6 and 35 µm for ISO 1461.

Articolo/Item Sendzimir	Art.Zin.a Caldo Hot-dip Item	H mm	A mm	R mm	s mm	Peso kg Weight kg
CINP101TRZ6	CINP101TRC6	20	100	600	1	4.00
CINP151TRZ6	CINP151TRC6	20	150	600	1	4.40
CINP201TRZ6	CINP201TRI6	20	200	600	1	4.80
CINP301TRZ6	CINP301TRC6	20	300	600	1	6.20
CINP401TRZ6	CINP401TRC6	20	400	600	1	9.50
CINP501TRZ6	CINP501TRC6	20	500	600	1	11.85
CINP601TRZ6	CINP601TRC6	20	600	600	1	14.35

Peso e forma costruttiva sono indicativi.
Weight and shape are indicative

DIAGRAMMI DI CARICO

load charts

SISTEMA DI PASSERELLA A TRAVERSINO / Cable ladders system

Carico utile di sicurezza (SWL) / Safe working load (SWL)

I valori riportati nei diagrammi si riferiscono agli elementi rettilinei in acciaio zincato sendzimir della serie **ELT**. Nei diagrammi è delimitata dai valori di carico max relativi alla minore larghezza (B) degli elementi rettilinei in prova.

Le prove di carico sono state eseguite secondo quanto previsto dalle Norme **CEI EN 61537**, nelle seguenti condizioni:

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100 L$ in mezzzeria della campata L;
- temperatura $20^\circ\text{C} \pm 5^\circ\text{C}$.
- accidentalmente può essere applicato un carico concentrato (peso uomo) di 80 Kg, in tal caso si considerano gli stessi diagrammi con una riduzione di 100 Kg distribuiti qualunque sia la distanza appoggi.

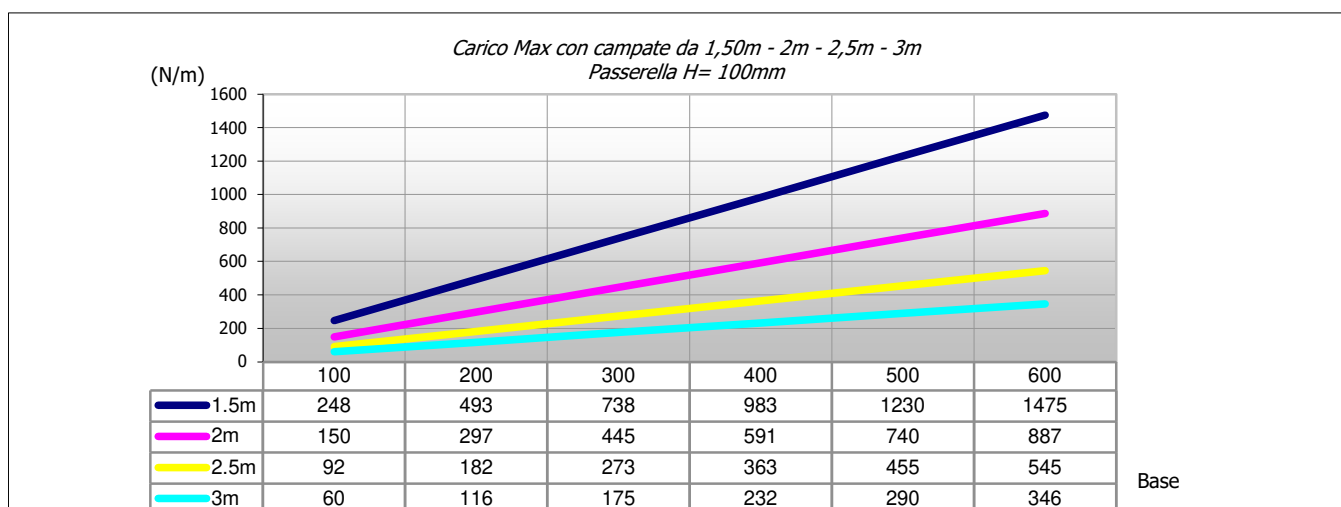
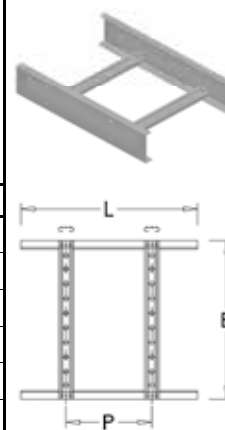
The values shown in diagrams refer to straight elements in sendzimir galvanized steel in the ELT series. In the diagrams is given by maximum load values relating to the lesser and greater width (B) of straight elements tested.

Load tests were performed in according with **CEI EN 61537** Norms, under the following conditions:

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection "f" $\leq 1/100 L$ in the middled of the span L;
- temperature $20^\circ\text{C} \pm 5^\circ\text{C}$.
- accidentally a concentrated load of 80 Kg (man load) may be applied; in such a case, the diagrams must be reduced of 100 Kg distributed whatever the distance between supports is.

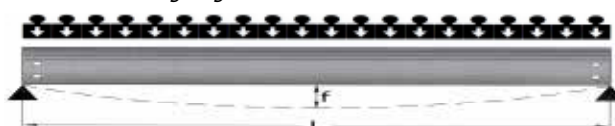
Passerella a traversino H= 80mm / Cable ladders H= 80mm

Acciaio Sendzimir Sendzimir steel	Dimensioni			Sezione (mm ²) Cross section (mm ²)	SWL Carico Max (N/m) con campate a 1,50m - 2m - 2,5m - 3m Max load (N/m) with span between supports of 1,50m - 2m - 2,5m - 3m				Lung. barre m Length m
	B	H	s		1,5m	2m	2,5m	3m	L
cod.	B	H	s	S	1,5m	2m	2,5m	3m	L
ELT10Z3	100	80	1,5	4000	248	150	92	60	3
ELT20Z3	200	80	1,5	8000	493	297	182	116	3
ELT30Z3	300	80	1,5	12000	738	445	273	175	3
ELT40Z3	400	80	1,5	16000	983	591	363	232	3
ELT50Z3	500	80	1,5	20000	1230	740	455	290	3
ELT60Z3	600	80	1,5	24000	1475	887	545	346	3



Schema di carico e massime frecce ammesse

Loading diagram and max. deflections allowed



SISTEMA DI PASSERELLA A TRAVERSINO / Cable ladders system

Carico utile di sicurezza (SWL) / Safe working load (SWL)

I valori riportati nei diagrammi si riferiscono agli elementi rettilinei in acciaio zincato sendzimir della serie **ELT**. Nei diagrammi è delimitata dai valori di carico max relativi alla minore larghezza (B) degli elementi rettilinei in prova.

Le prove di carico sono state eseguite secondo quanto previsto dalle Norme **CEI EN 61537**, nelle seguenti condizioni:

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100 L$ in mezzzeria della campata L;
- temperatura $20^\circ\text{C} \pm 5^\circ\text{C}$.
- accidentalmente può essere applicato un carico concentrato (peso uomo) di 80 Kg, in tal caso si considerano gli stessi diagrammi con una riduzione di 100 Kg distribuiti qualunque sia la distanza appoggi.

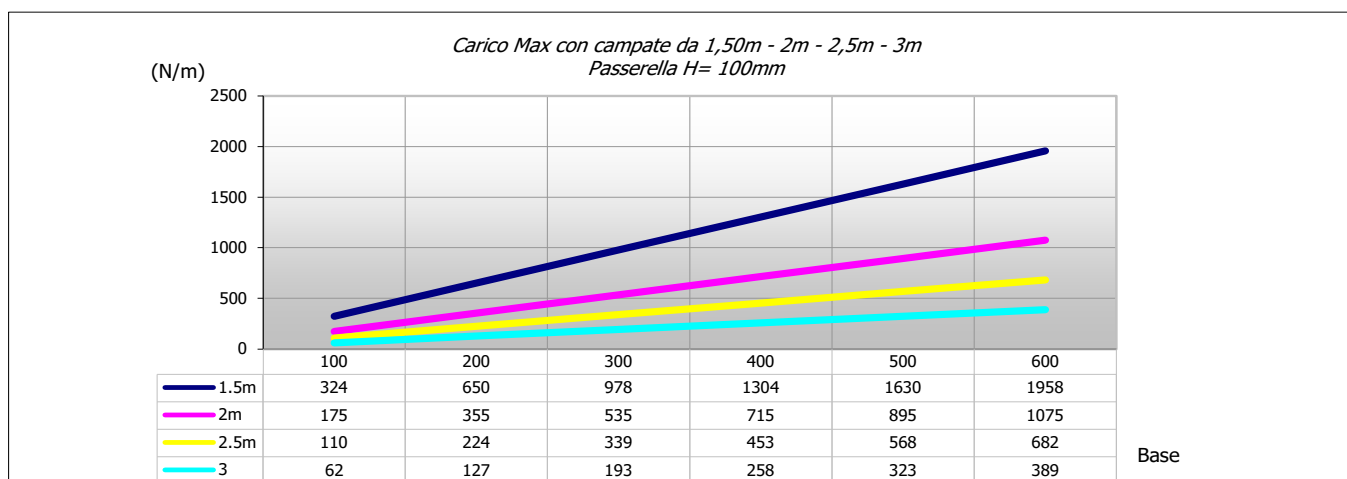
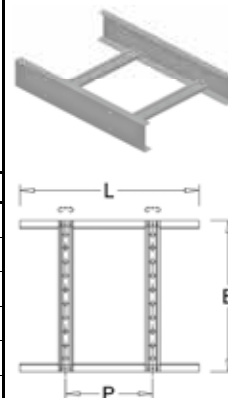
The values shown in diagrams refer to straight elements in sendzimir galvanized steel in the ELT series. In the diagrams is given by maximum load values relating to the lesser and greater width (B) of straight elements tested.

Load tests were performed in according with **CEI EN 61537** Norms, under the following conditions:

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection " f " $\leq 1/100 L$ in the middled of the span L;
- temperature $20^\circ\text{C} \pm 5^\circ\text{C}$.
- accidentally a concentrated load of 80 Kg (man load) may be applied; in such a case, the diagrams must be reduced of 100 Kg distributed whatever the distance between supports is.

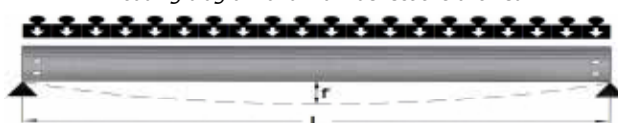
Passerella a traversino H= 100mm / Cable ladders H= 100mm

Acciaio Sendzimir Sendzimir steel	Dimensioni			Sezione (mm²)	SWL Carico Max (N/m) con campate a 1,50m - 2m - 2,5m - 3m				Lung. barre m
	Dimension BxHmm s mm spessore			Cross section (mm²)	Max load (N/m) with span between supports of 1,50m - 2m - 2,5m - 3m				Length m
cod.	B	H	s	S	1,5m	2m	2,5m	3m	L
ELT101Z3	100	100	1,5	5000	324	175	110	62	3
ELT201Z3	200	100	1,5	10000	650	355	224	127	3
ELT301Z3	300	100	1,5	15000	978	535	339	193	3
ELT401Z3	400	100	1,5	20000	1304	715	453	258	3
ELT501Z3	500	100	1,5	25000	1630	895	568	323	3
ELT601Z3	600	100	1,5	30000	1958	1075	682	389	3



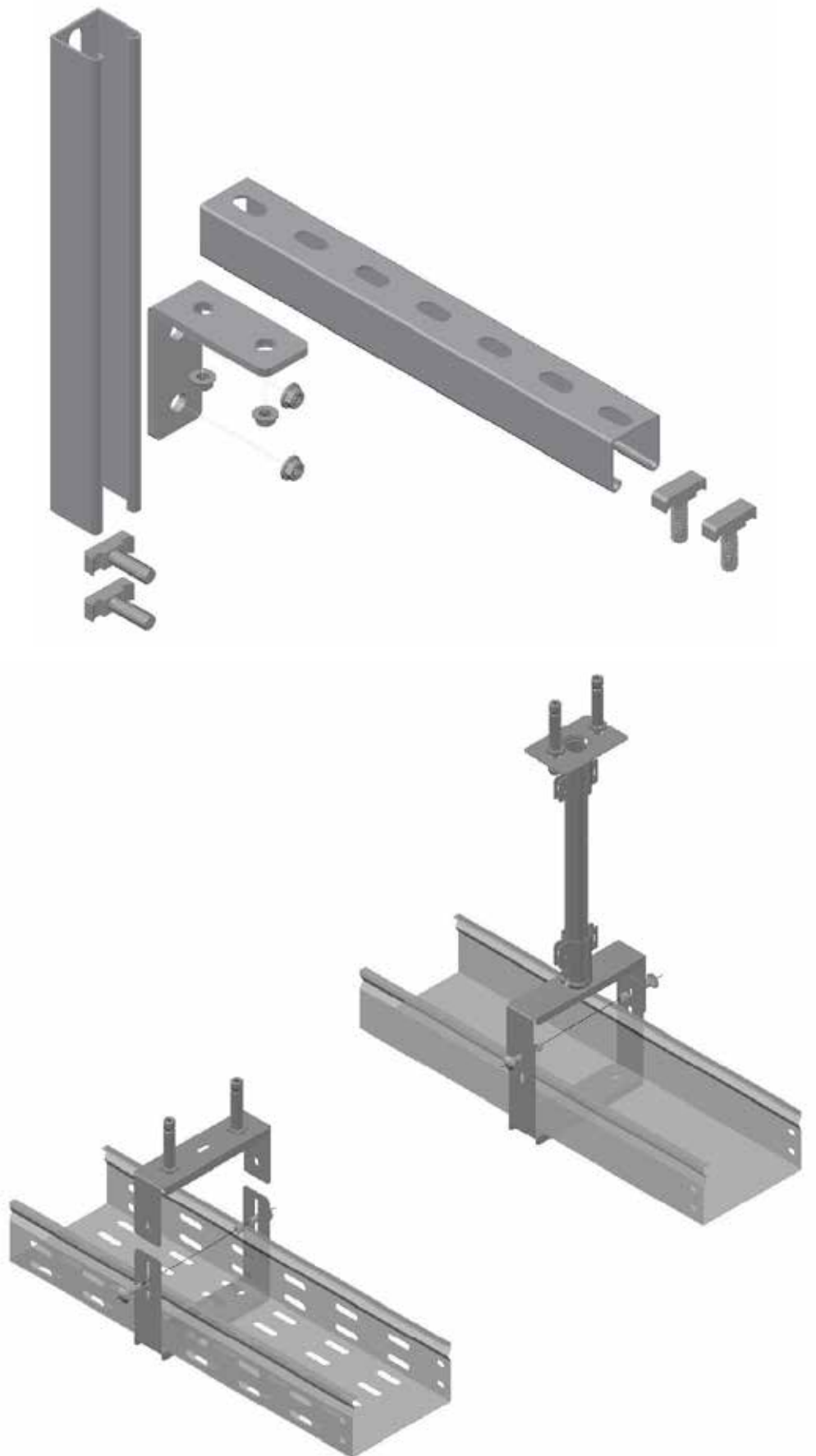
Schema di carico e massime frecce ammesse

Loading diagram and max. deflections allowed



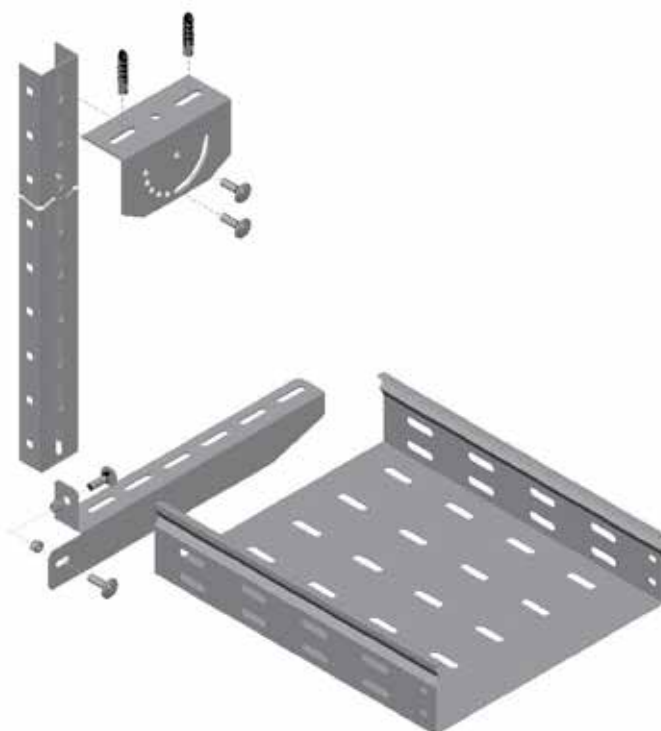
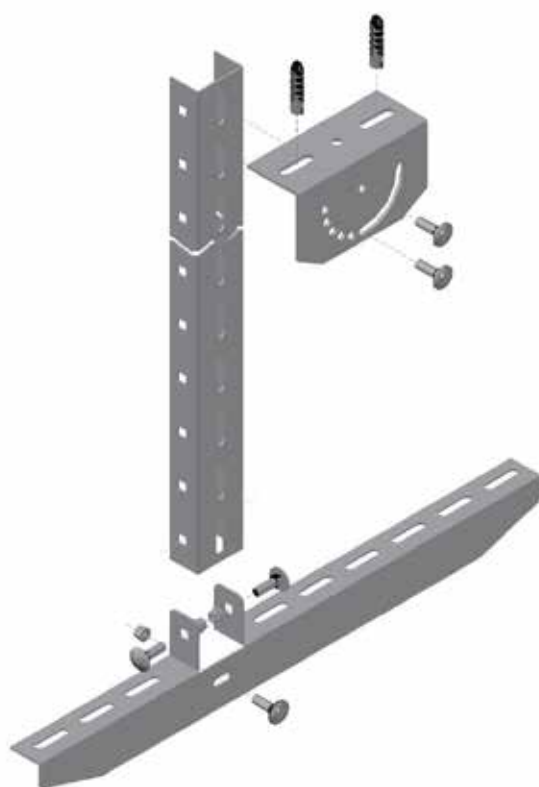
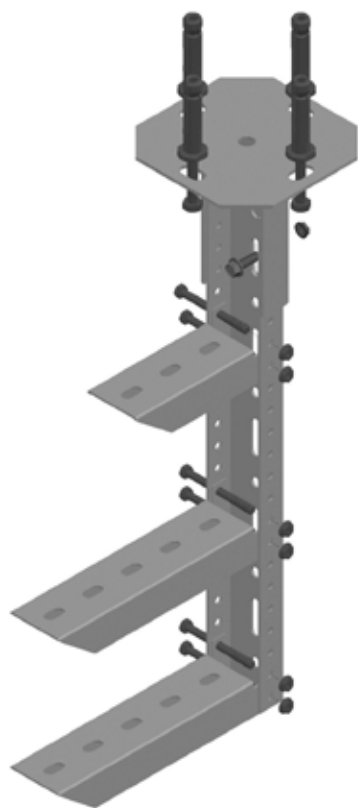
Esempi di Montaggio

Examples of installation



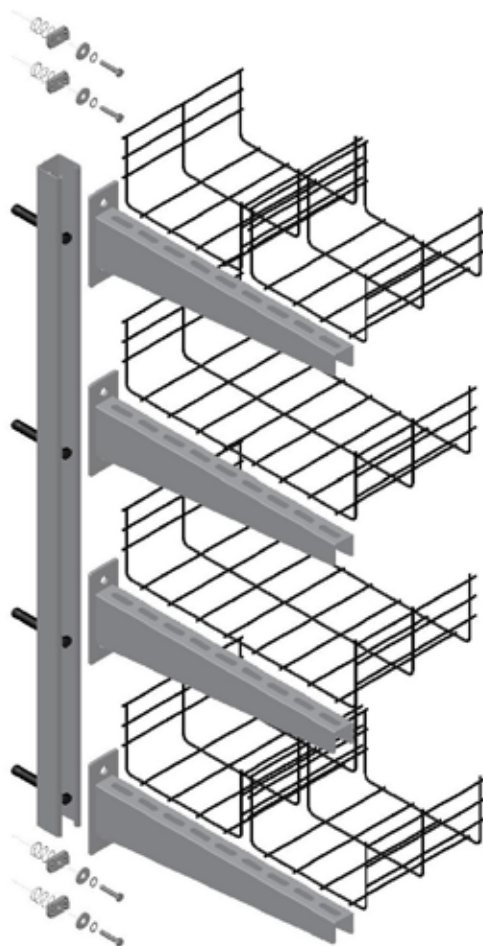
Esempi di Montaggio

Examples of installation

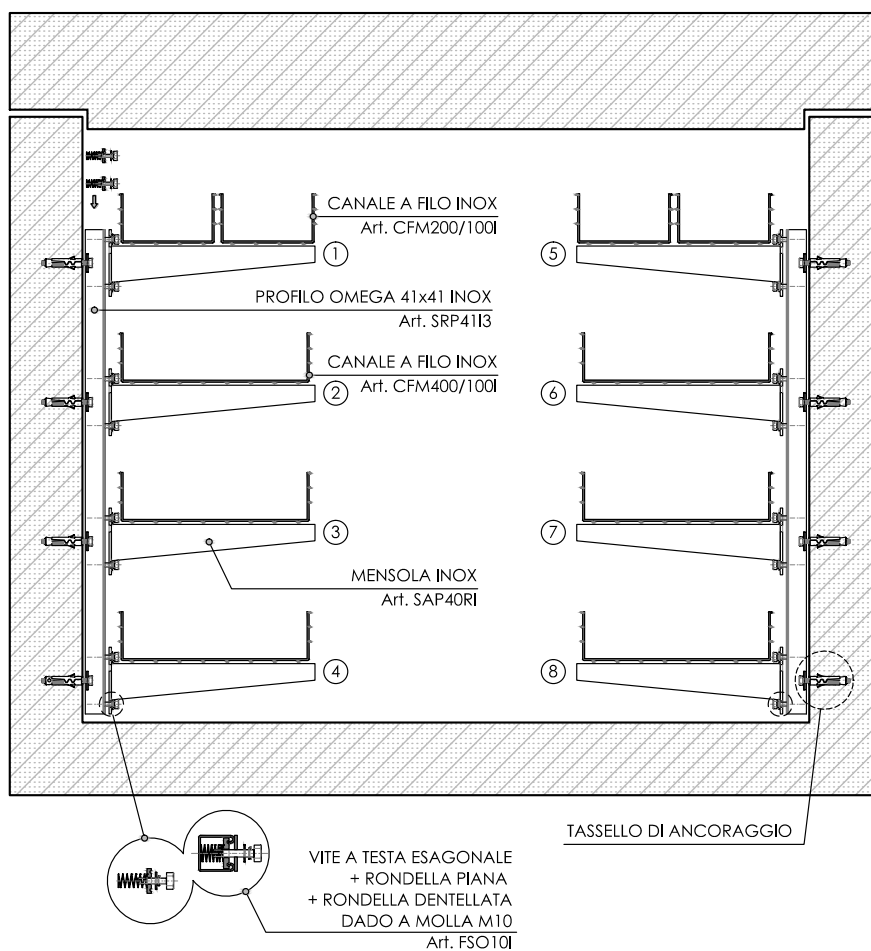


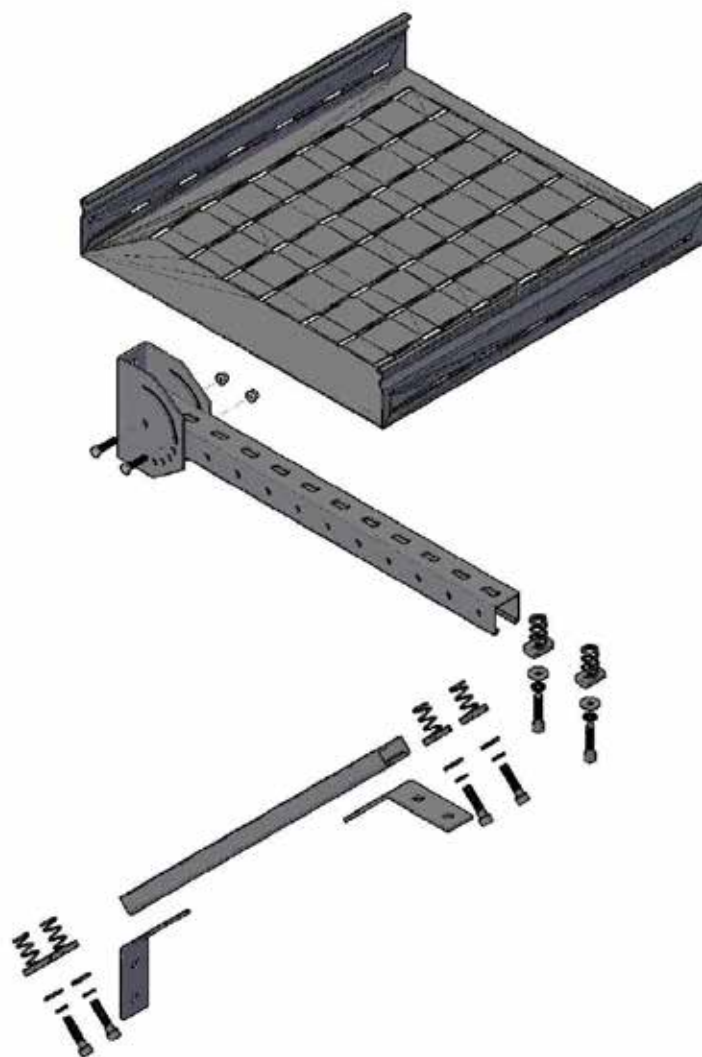
**Schema di montaggio
mensola doppia**
Double bracket assembling scheme

**Schema di montaggio
mensola singola**
Single bracket assembling scheme

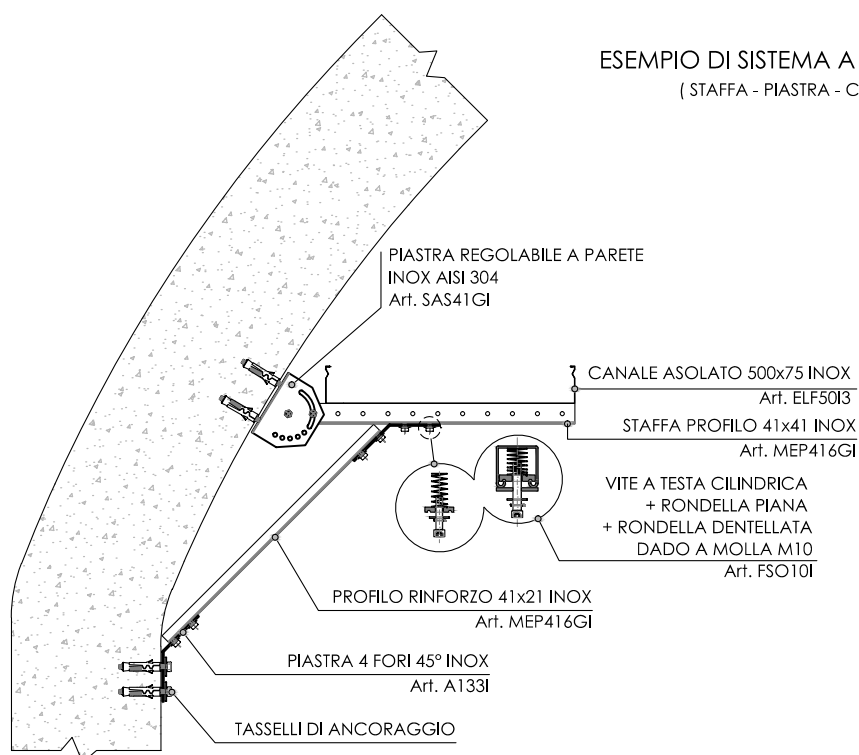


SISTEMA DI MONTAGGIO PASERELLA PORTACAVO IN CUNICOLO PREFABBRICATO



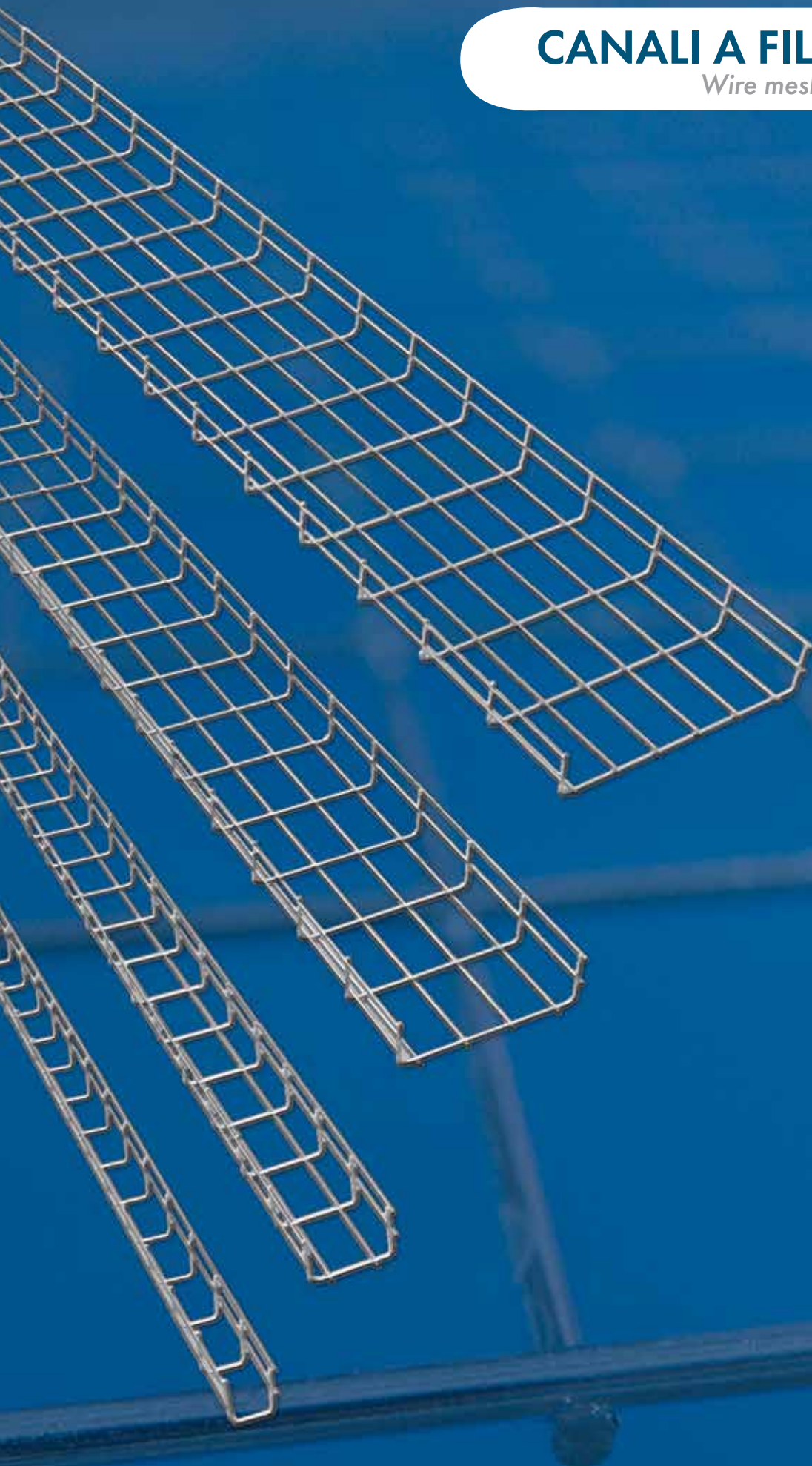


ESEMPIO DI SISTEMA A PARETE COMPONIBILE
(STAFFA - PIASTRA - CANALE - BULLONERIA)



CANALI A FILO PORTACAVI

Wire mesh cable tray





Canale a filo di acciaio
elettrosaldato
Wire mesh cable tray

Pag. 139



Canale a filo di acciaio
elettrosaldato 35x35
Wire mesh cable tray
35x35

Pag. 140



Coperchio canale
a filo
Cover for wire mesh
cable tray

Pag. 140



Separatore
Separator

Pag. 141



Barra multiunione
Multi-joiner

Pag. 141



Profilo di sospensione
per canale a filo
Support section for
wire mesh cable tray

Pag. 141



Piastrina di fissaggio con
inserto M6 senza dado
Connector plate equipped
with screw M6 nut not incl.

Pag. 142



Piastrina di fissaggio
Connector plate

Pag. 142



Piastrina di fissaggio con
inserto M6 e dado
Connector plate equipped
with screw M6 and nut

Pag. 142



Morsetto di giunzione
Reinforced connector

Pag. 143



Dado flangiato
Flanged nut

Pag. 143



Fermacavo per canalina
a traversino o filo
Cable retainer for ladder
or wire mesh cable tray

Pag. 143



Cesoia con lame
asimmetriche
Wire cutter

Pag. 143



Piastrina sospensione
centrale
Central hanger

Pag. 144



Supporto rapido
laterale
Lateral support

Pag. 144

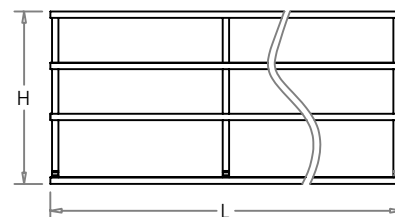
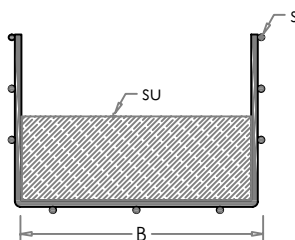
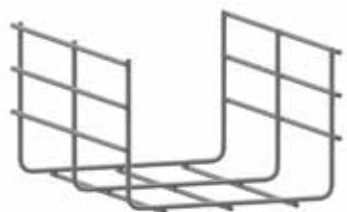
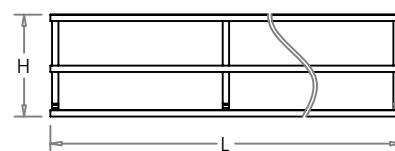
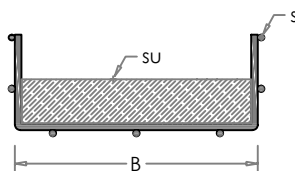
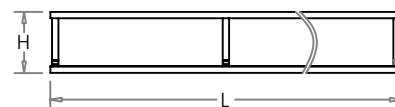
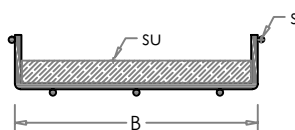


Supporto di
collegamento guaina
Support for sheath
connection

Pag. 144

Canale a filo di acciaio elettrosaldato

Wire mesh cable tray



	Articolo EZ Item EZ	Articolo C Item C	Articolo I Item I	H mm	B mm	L m	Ø mm	su mm ²	Peso kg/m Weight kg/m
H 30	CFM100/30EZ	CFM100/30C	CFM100/30I	30	100	3	4	3000	0.53
	CFM200/30EZ	CFM200/30C	CFM200/30I	30	200	3	4	6000	0.83
	CFM300/30EZ	CFM300/30C	CFM300/30I	30	300	3	4	9000	1.13
H 60 mm	CFM60/60EZ	CFM60/60C	CFM60/60I	60	60	3	4	3600	0.50
	CFM100/60EZ	CFM100/60C	CFM100/60I	60	100	3	4	6000	0.78
	CFM150/60EZ	CFM150/60C	CFM150/60I	60	150	3	4	9000	0.83
	CFM200/60EZ	CFM200/60C	CFM200/60I	60	200	3	4	12000	1.10
	CFM300/60EZ	CFM300/60C	CFM300/60I	60	300	3	4	18000	1.38
	CFM400/60EZ	CFM400/60C	CFM400/60I	60	400	3	5	24000	1.68
	CFM500/60EZ	CFM500/60C	CFM500/60I	60	500	3	5	30000	1.97
	CFM600/60EZ	CFM600/60C	CFM600/60I	60	600	3	5	36000	2.26
H 100 mm	CFM100/100EZ	CFM100/100C	CFM100/100I	100	100	3	4	10000	1.07
	CFM150/100EZ	CFM150/100C	CFM150/100I	100	150	3	4	15000	1.12
	CFM200/100EZ	CFM200/100C	CFM200/100I	100	200	3	4	20000	1.37
	CFM300/100EZ	CFM300/100C	CFM300/100I	100	300	3	4	30000	1.67
	CFM400/100EZ	CFM400/100C	CFM400/100I	100	400	3	5	40000	1.95
	CFM500/100EZ	CFM500/100C	CFM500/100I	100	500	3	5	50000	2.25
	CFM600/100EZ	CFM600/100C	CFM600/100I	100	600	3	5	60000	2.55

Schede tecniche a pag.145, 146, 147

Technical data on pages 145, 146, 147

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

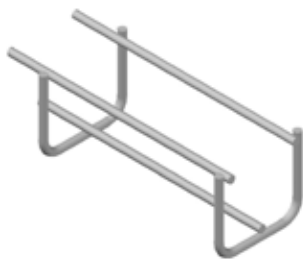
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

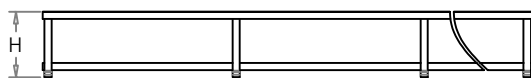
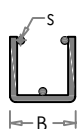
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Canale a filo di acciaio elettrosaldato 35x35mm

Wire mesh cable tray 35x35mm

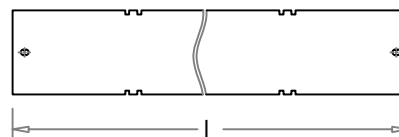
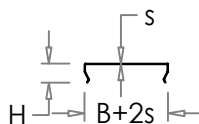
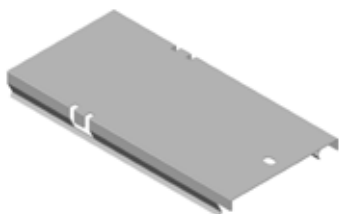


Articolo EZ Item EZ	H mm	B mm	L m	s mm	Peso kg/m Weight kg/m
CFM35/35EZ	35	35	2	3.9	0.20



Coperchio canale a filo

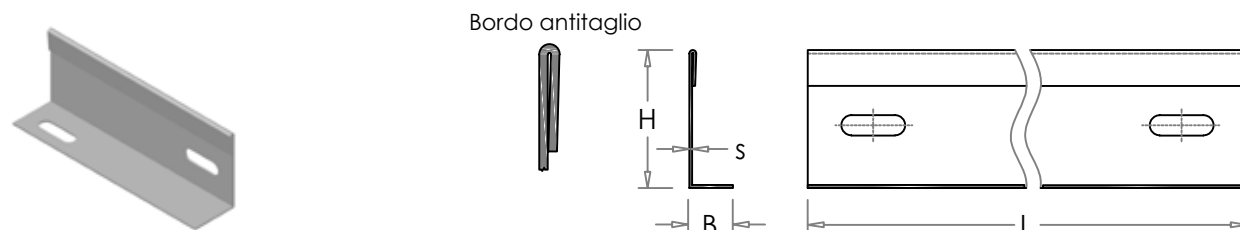
Cover for wire mesh cable tray



	Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L m	s mm	Peso kg/m Weight kg/m
H 20 mm	CELF06Z15	CELF06C15	CELF06I15	20	60	1,5	0.8	0.705
	CELF10Z15	CELF10C15	CELF10I15	20	100	1,5	0.8	1.065
	CELF15Z15	CELF15C15	CELF15I15	20	150	1,5	0.8	1.32
	CELF20Z15	CELF20C15	CELF20I15	20	200	1,5	0.8	1.59
	CELF30Z15	CELF30C15	CELF30I15	20	300	1,5	0.8	2.25
	CELF40Z15	CELF40C15	CELF40I15	20	400	1,5	0.8	2.955
	CELF50Z15	CELF50C15	CELF50I15	20	500	1,5	0.8	4.86
	CELF60Z15	CELF60C15	CELF60I15	20	600	1,5	0.8	5.835

Setto separatore per canale a filo

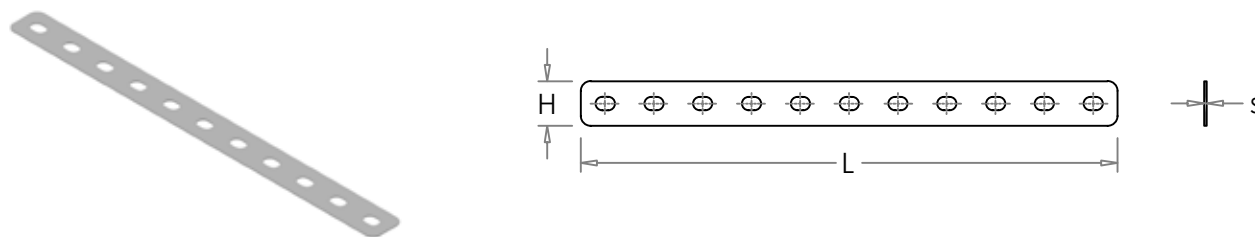
Separator for wire mesh cable tray



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L m	s mm	Peso kg/m Weight kg/m
SEP03FZ	-	SEP03FI	15	20	3	1	0.50
SEP06FZ	SEP06FC	SEP06FI	48	20	3	1	0.67
SEP11FZ	SEP11FC	SEP11FI	90	25	3	1	1.03

Barra multiunione

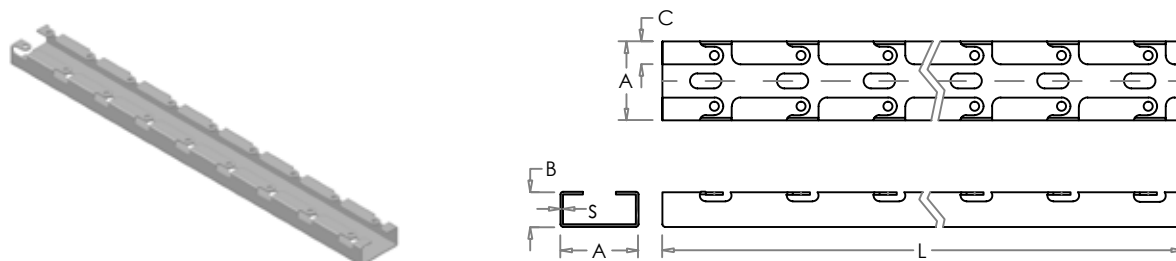
Multi-joiner



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	L mm	s mm	Peso kg Weight kg
UCFBMZ	UCFBMC	UCFBMI	23	275	1.5	0.066

Profilo di sospensione per canalina a filo

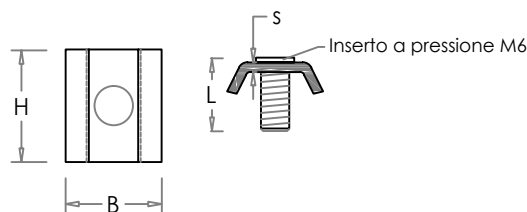
Support section for mesh-wire cable tray



Articolo Z Item Z	A mm	B mm	C mm	L m	s mm	Peso kg/m Weight kg/m
PRF02Z	45	20	13	2	1.5	1.48

Piastrina di fissaggio con inserto M6 senza dado

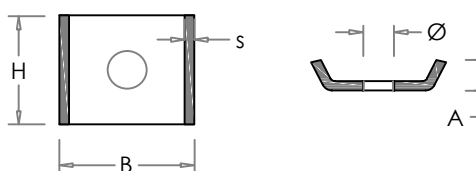
Connector plate equipped with screw M6, nut not included



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	L mm	s mm	Peso kg Weight kg
UCFMZ	UCFMC	UCFMI	23	20	18	2	0.010

Piastrina di fissaggio

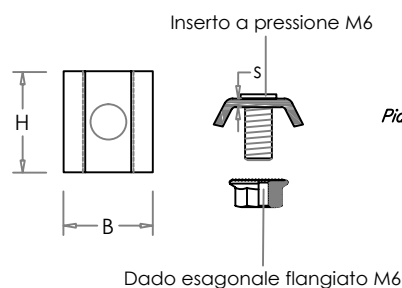
Connector plate



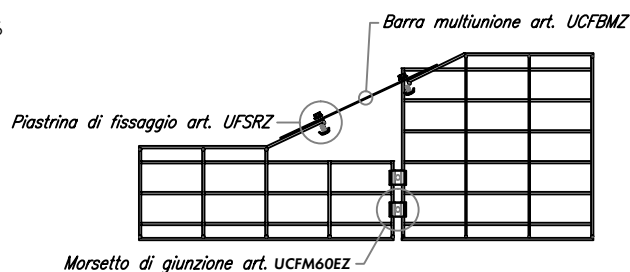
Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	A mm	s mm	M mm	Peso kg Weight kg
UCFFZ	UCFFC	UCFFI	23	25	7.5	2	7	0.010

Piastrina di fissaggio con inserto M6 e dado flangiato

Connector plate equipped with screw M6 and flanged nut



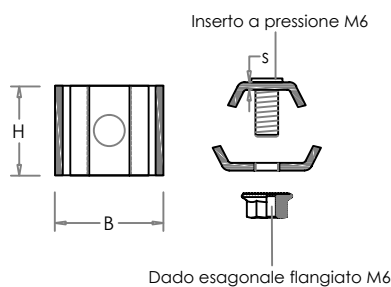
Esempio di montaggio riduzione di base



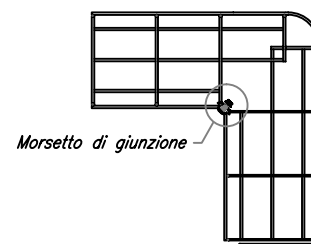
Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	s mm	Peso kg Weight kg
UFSRZ	UFSRC	UFSRI	23	20	2	0.014

Morsetto di giunzione

Reinforced connector



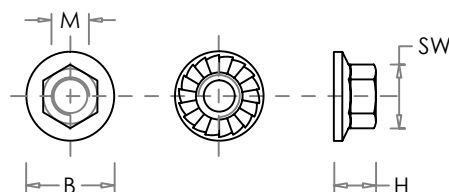
Esempio di assemblaggio curva 90°



Articolo EZ Item EZ	Articolo C Item C	Articolo I Item I	H mm	B mm	s mm	Peso kg Weight kg
UCFM60EZ	UCFM60C	UCFM60I	23	24.5	2	0.024

Dado flangiato

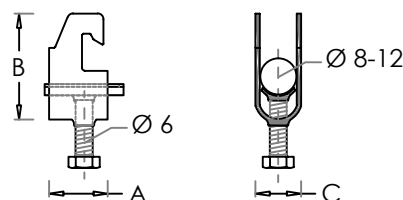
Flanged nut



Articolo Z Item Z	Articolo C Item C	Articolo I Item I	H mm	B mm	M mm	SW mm	Peso kg Weight kg
DAF6Z	DAF6C	DAF6I	6	13	6	10	0.004
DAF8Z	DAF8C	DAF8I	7	17	8	13	0.006

Fermacavo per canalina a traversino o filo

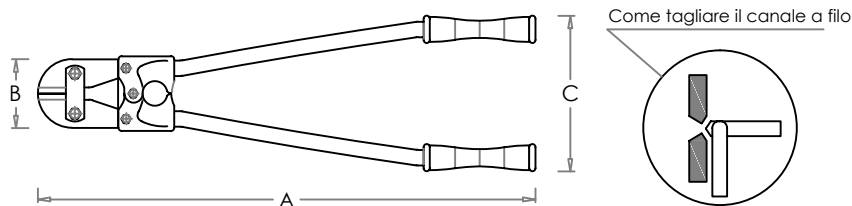
Cable retainer for ladder or wire mesh cable tray



Articolo Item	A mm	B mm	C mm	s mm	Peso kg Weight kg
BCFOOZ	20	37.5	16.5	3	0.024

Cesoia con lame asimmetriche

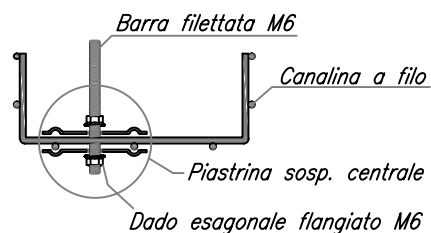
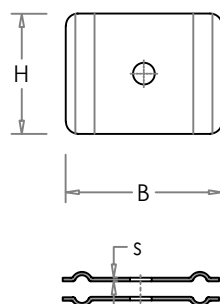
Wire cutter



Articolo Item	A mm	B mm	C mm	Peso kg Weight kg
CSF00LAV	350	60	100	0.948

Piastrina sospensione centrale

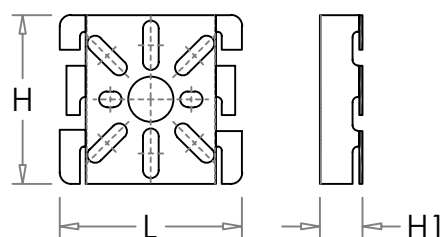
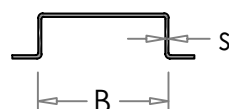
Central hanger



Articolo Z Item Z	Articolo I Item I	H mm	B mm	s mm	Peso kg Weight kg
UCFMSZ	UCFMSI	50	65	1.5	0.076

Supporto rapido laterale

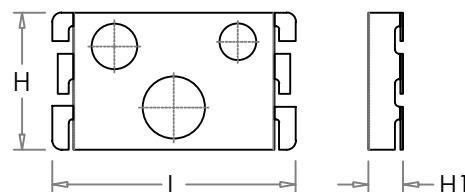
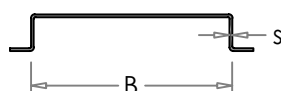
Lateral support



Articolo Z Item Z	Articolo I Item I	H mm	H1 mm	B mm	L mm	s mm	Peso kg Weight kg
USRLZ	USRLI	75	19	57	80	1.5	0.068

Supporto di collegamento guaina

Support for sheath connection



Articolo Z Item Z	Articolo I Item I	H mm	H1 mm	B mm	L mm	s mm	Peso kg Weight kg
USLGSZ	USLGI	75	19	110	135	1.5	0.112

load charts

Carico utile di sicurezza (SWL) / Safe working load (SWL)

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100$ L in mezzzeria della campata L;
- temperatura 20°C + 5°C.

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection " f " $\leq 1/100$ L in the middle of the span L;
- temperature $20^{\circ}\text{C} \pm 5^{\circ}\text{C}$.

Acciaio Elettrolitico	Dimensioni			Sezione (mm ²)	SWL				Lunghezza barre m
					Carico Max (N/m) con campate a 1 - 1,50m - 2m - 2,5m				
Electrolitic galvanized steel	Dimension BxHmm s Ø Filo /Wire Ø			Cross section (mm ²)	Max load (N/m) with span between supports of 1 - 1,50m - 2m - 2,5m				Length m
cod.	B	H	s	S	1m	1,50m	2m	2,5m	
CFM100/30EZ	100	30	4,0	1500	250	90	50	25	3
CFM200/30EZ	200	30	4,0	3000	320	150	90	50	3
CFM300/30EZ	300	30	4.0	4500	400	200	100	90	3

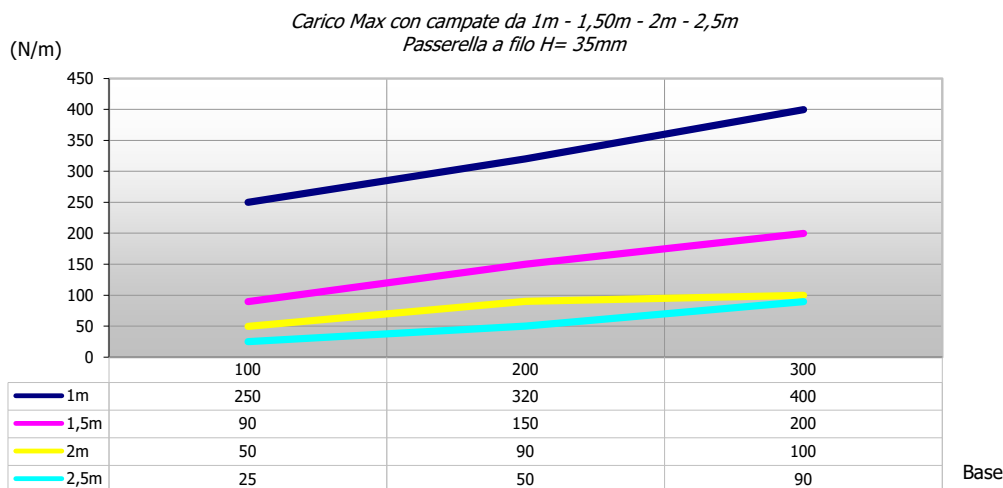
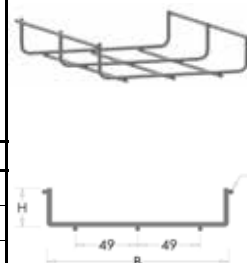
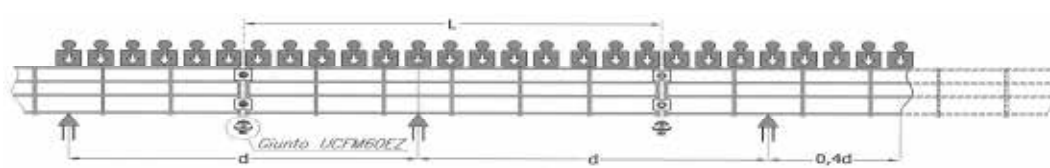


Diagramma di carico / *Loading diagram*
Prova di tipo I [CEI EN 61537:2007-11] / *Test type I*



PASSERELLE PORTACAVI IN FILO DI ACCIAIO / Wire mesh tray

Carico utile di sicurezza (SWL) / Safe working load (SWL)

I valori nei diagrammi si riferiscono agli elementi rettilinei in filo d'acciaio zincato elettroliticamente della serie **CFM**.

Le prove di carico sono state eseguite secondo quanto previsto dalle Norme **CEI EN 61537**, nelle seguenti condizioni:

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100 L$ in mezzzeria della campata L;
- temperatura $20^\circ\text{C} \pm 5^\circ\text{C}$.

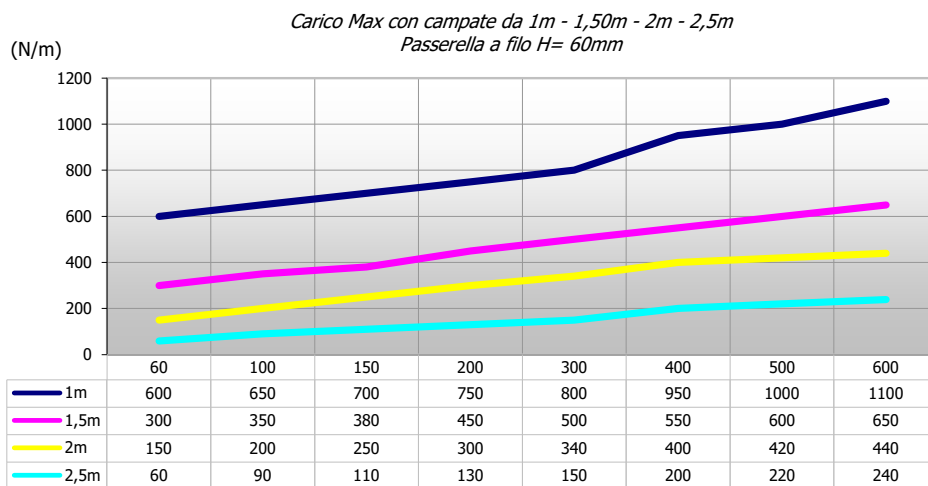
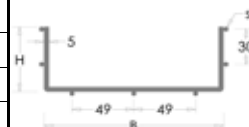
The values shown in diagrams refer to straight elements in electrolytic galvanized steel in the **CFM** series.

Load tests were performed in according with **CEI EN 61537** Norms, under the following conditions:

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection "f" $\leq 1/100 L$ in the middled of the span L;
- temperature $20^\circ\text{C} \pm 5^\circ\text{C}$.

Passerella a filo H= 60mm / Mesh wire cable trays H= 60mm

Acciaio Elettrolitico Electrolytic galvanized steel	Dimensioni Dimension BxHmm s Ø Filo /Wire Ø			Sezione (mm ²) Cross section (mm ²)	SWL Carico Max (N/m) con campate a 1 - 1,50m - 2m - 2,5m Max load (N/m) with span between supports of 1 - 1,50m - 2m - 2,5m				Lunghezza barre m Length m
	B	H	s		1m	1,50m	2m	2,5m	
cod.				S					
CFM60/60EZ	60	60	4,0	1800	600	300	150	60	3
CFM100/60EZ	100	60	4,0	3000	650	350	200	90	3
CFM150/60EZ	150	60	4,0	4500	700	380	250	110	3
CFM200/60EZ	200	60	4,0	6000	750	450	300	130	3
CFM300/60EZ	300	60	4,0	9000	800	500	340	150	3
CFM400/60EZ	400	60	5,0	12000	950	550	400	200	3
CFM500/60EZ	500	60	5,0	15000	1000	600	420	220	3
CFM600/60EZ	600	60	5,0	18000	1100	650	440	240	3



Base

Diagramma di carico / Loading diagram
Prova di tipo I [CEI EN 61537:2007-11]/ Test type I



PASSERELLE PORTACAVI IN FILO DI ACCIAIO / Wire cable tray

Carico utile di sicurezza (SWL) / Safe working load (SWL)

I valori nei diagrammi si riferiscono agli elementi rettilinei in filo d'acciaio zincato elettroliticamente della serie **CFM**.

Le prove di carico sono state eseguite secondo quanto previsto dalle Norme **CEI EN 61537**, nelle seguenti condizioni:

- carico CUD (carico uniformemente distribuito);
- elementi rettilinei non vincolanti agli elementi di appoggio;
- distanza L tra gli appoggi definita dal costruttore;
- freccia max $f \leq 1/100 L$ in mezzzeria della campata L;
- temperatura $20^{\circ}\text{C} \pm 5^{\circ}\text{C}$.

The values shown in diagrams refer to straight elements in electrolytic galvanized steel in the **CFM** series.

Load tests were performed in according with **CEI EN 61537** Norms, under the following conditions:

- uniformly distributed load (UDL);
- straight elements not constrained by support elements;
- distance between supports defined by the manufacturer;
- max. deflection "f" $\leq 1/100 L$ in the middled of the span L;
- temperature $20^{\circ}\text{C} \pm 5^{\circ}\text{C}$.

Passerella a filo H= 100mm / Mesh wire cable trays H= 100mm

Acciaio Elettrolitico	Dimensioni			Sezione (mm ²)	SWL				Lunghezza barre m
					Carico Max (N/m) con campate a 1 - 1,50m - 2m - 2,5m				
Electrolitic galvanized steel	Dimension BxHmm s Ø Filo /Wire Ø			Cross section (mm ²)	Max load (N/m) with span between supports of 1 - 1,50m - 2m - 2,5m				Length m
cod.	B	H	s	S	1m	1,50m	2m	2,5m	
CFM100/100EZ	100	100	4,0	5000	750	450	250	120	3
CFM150/100EZ	150	100	4,0	7500	800	520	280	140	3
CFM200/100EZ	200	100	4,0	1000	860	580	340	160	3
CFM300/100EZ	300	100	4,0	15000	900	620	380	200	3
CFM400/100EZ	400	100	5,0	20000	1000	700	430	250	3
CFM500/100EZ	500	100	5,0	25000	1100	750	480	280	3
CFM600/100EZ	600	100	5,0	30000	1200	800	500	320	3

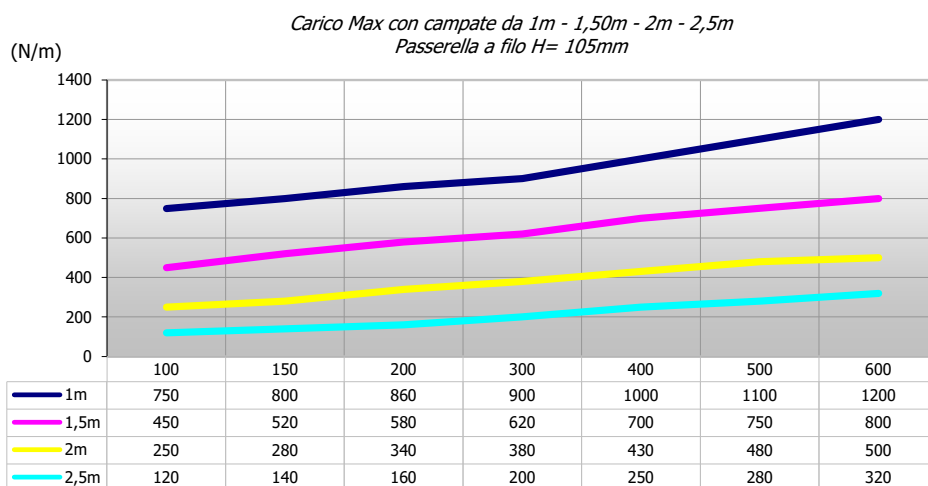
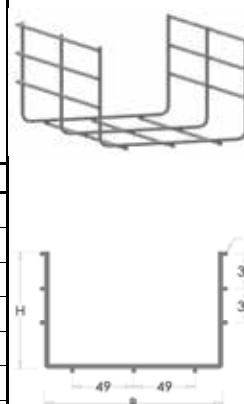


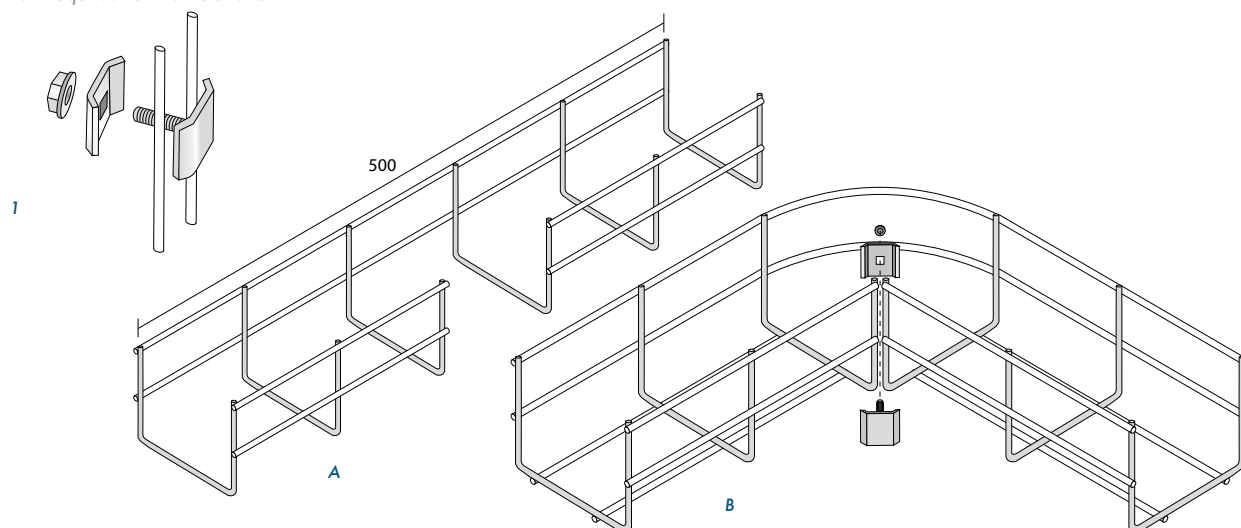
Diagramma di carico / Loading diagram
Prova di tipo I [CEI EN 61537:2007-11]/ Test type I



Esempio curva 90° - larghezza 60

Example of 90° bend installation - width 60

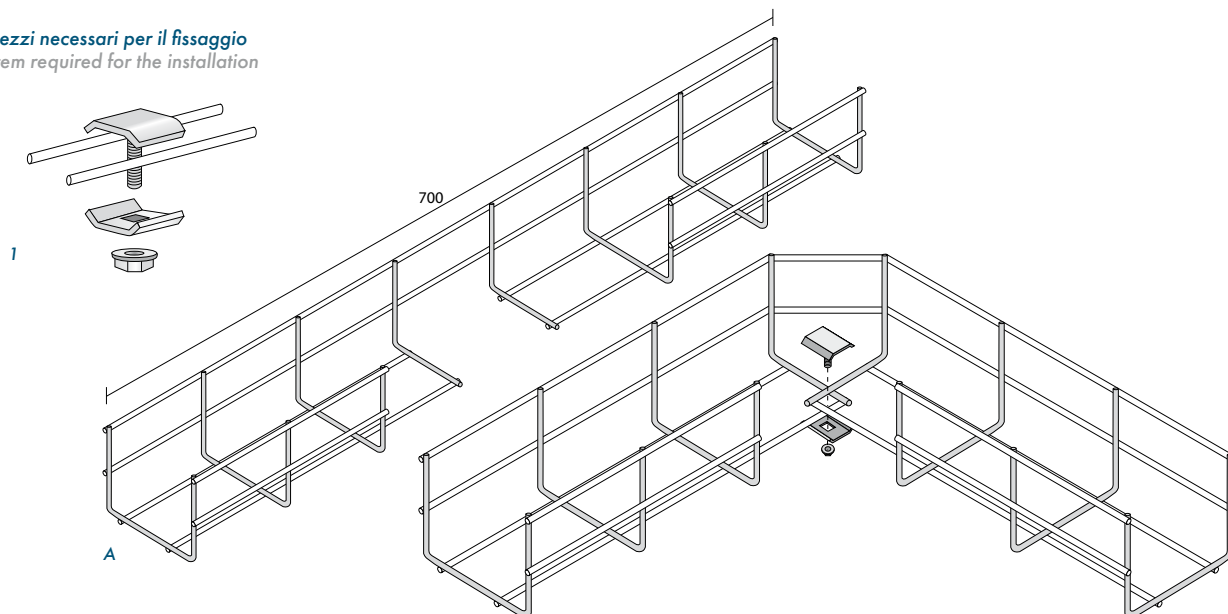
Pezzi necessari per il fissaggio
Item required for the installation



Esempio curva 90° - larghezza 100-150

Example of 90° bend installation - width 100-150

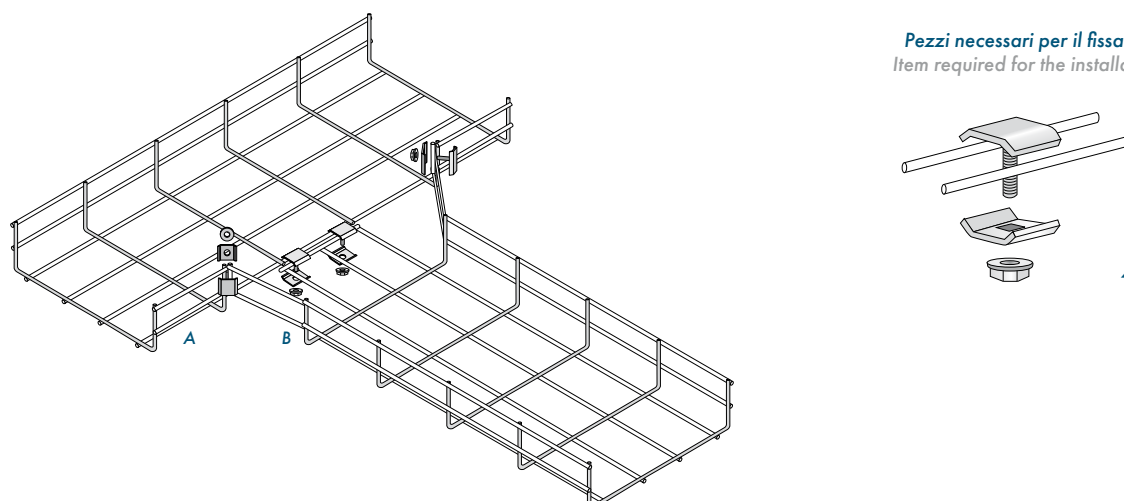
Pezzi necessari per il fissaggio
Item required for the installation



Esempio derivazione 90° - larghezza 100-600

Example of 90° derivation installation - width 100-600

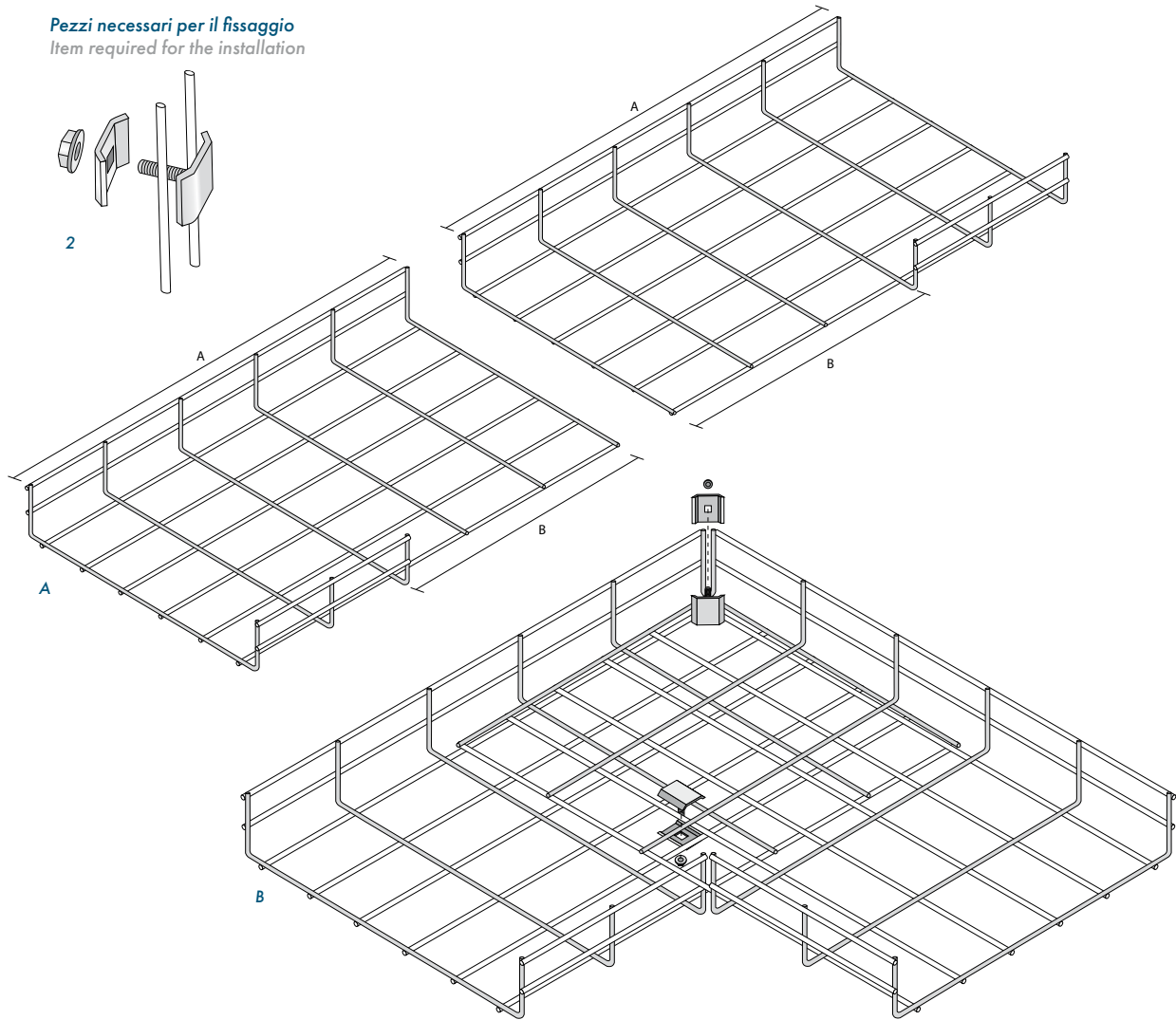
Pezzi necessari per il fissaggio
Item required for the installation



Esempio curva 90° - larghezza 100-60

Examples of 90° bend assembly - width 100-60

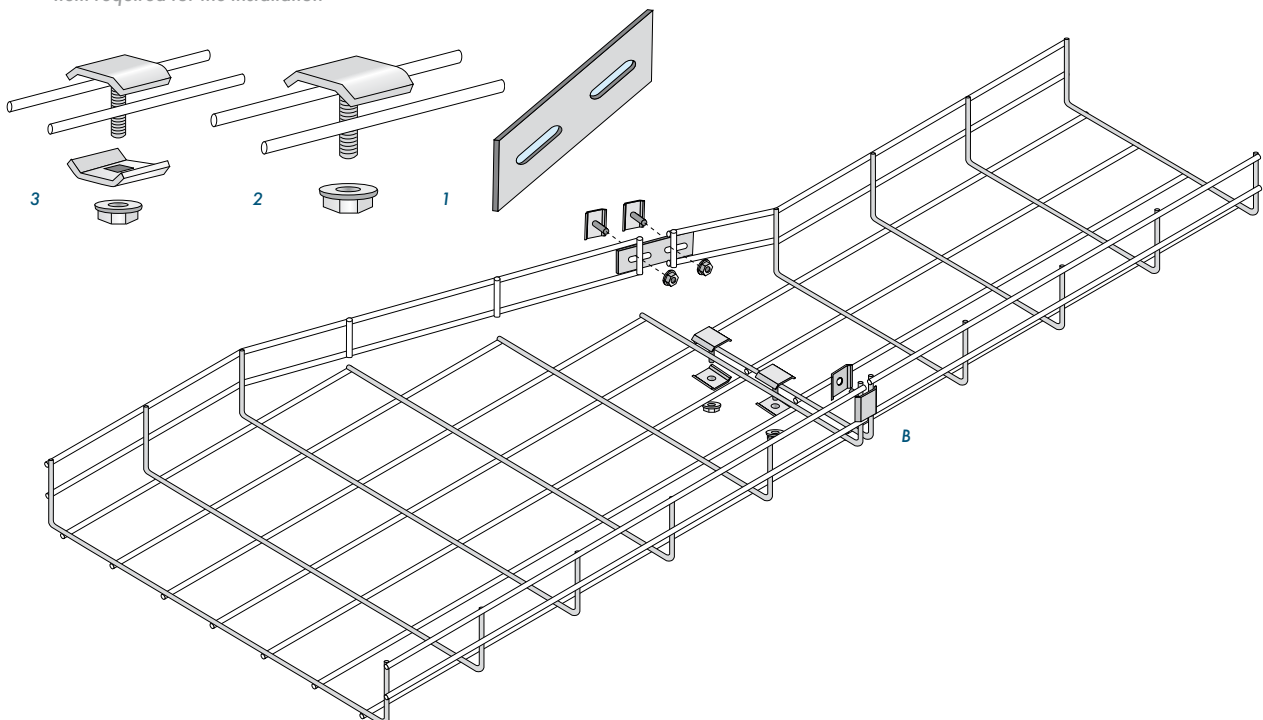
Pezzi necessari per il fissaggio
Item required for the installation



Esempio riduzione - larghezza 100

Example of reduction installation - width 100

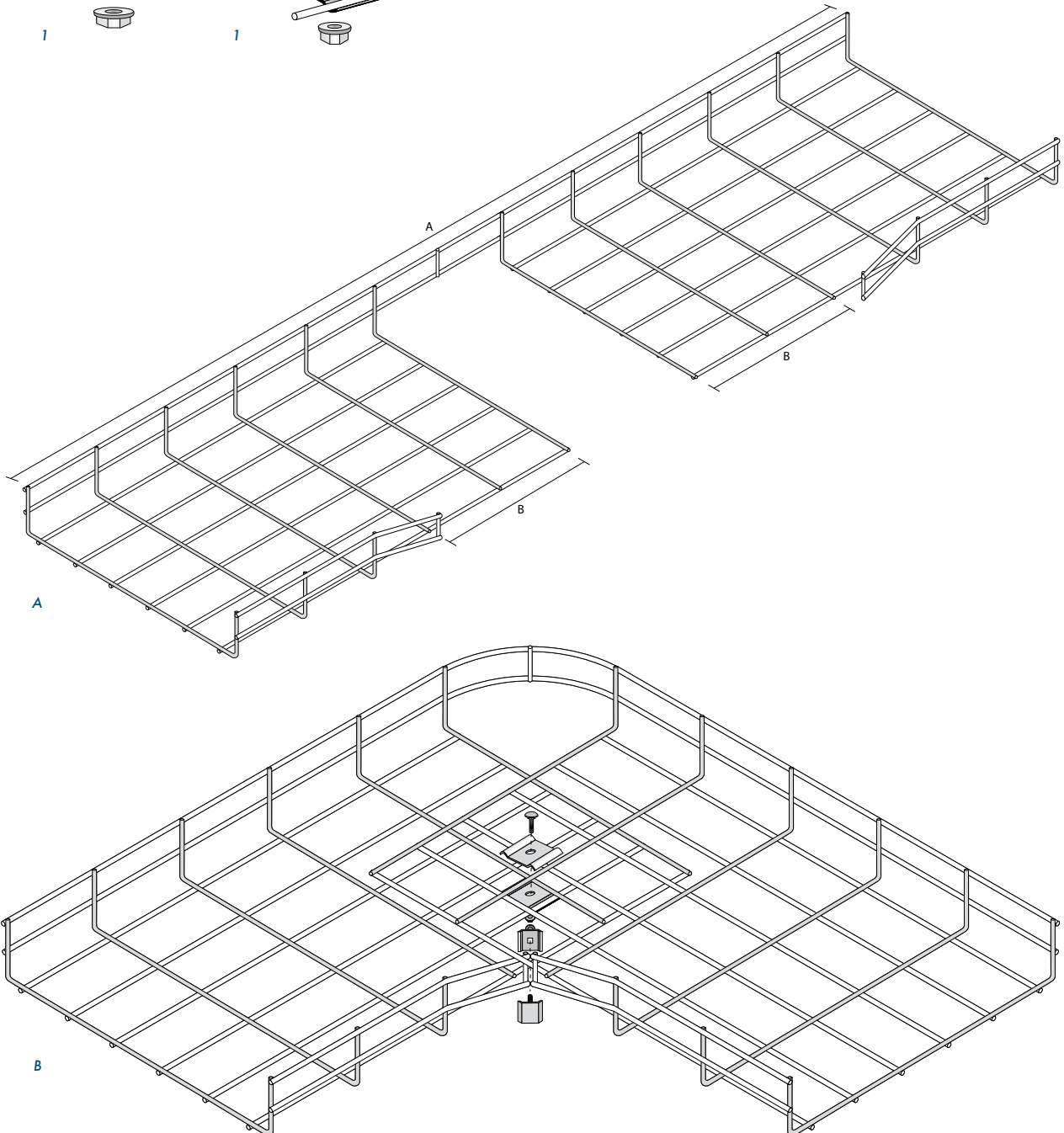
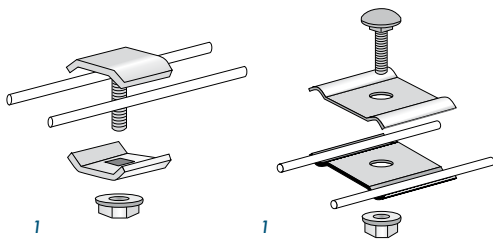
Pezzi necessari per il fissaggio
Item required for the installation



Esempio curva 90° - larghezza 200-600

Example of 90° bend installation - width 200-600

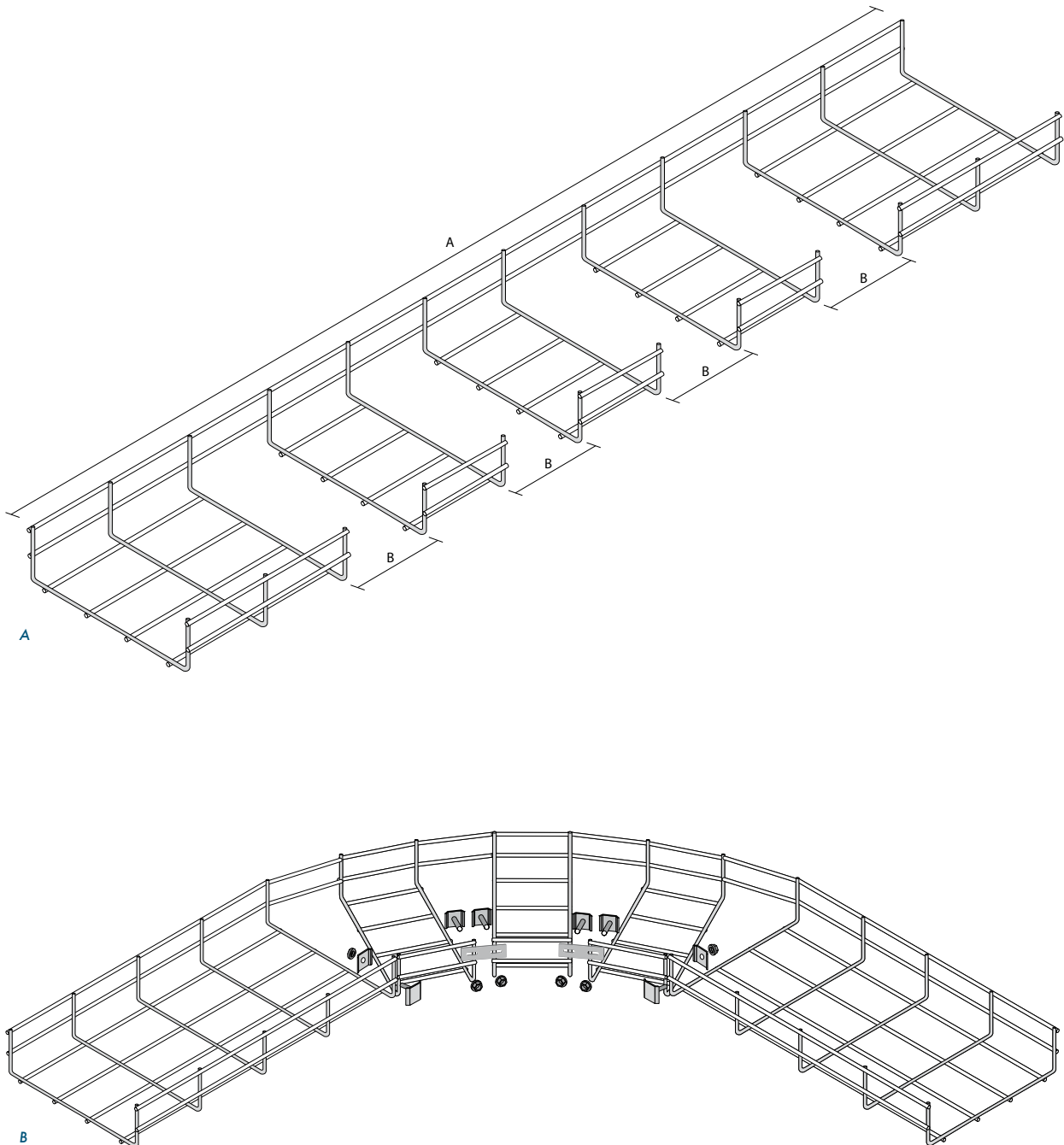
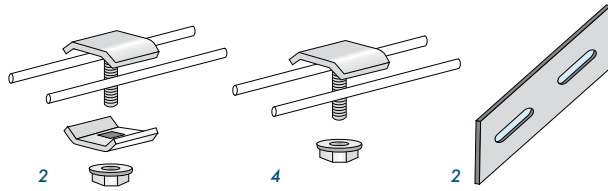
Pezzi necessari per il fissaggio
Item required for the installation



Esempio curva 90° - larghezza 60-600

Example of 90° bend installation - width 60-600

Pezzi necessari per il fissaggio
Item required for the installation



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
RAL5015

G Verniciato Grigio
Grey painted
RAL7035

V Verniciato Grigio
Grey painted
RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

SUPPORTI PER IMPIANTI FOTOVOLTAICI

Support systems for Photovoltaic installation





Triangoli piani inclinati
a 10°-15°-20°-30°
Triangles for flat inclined
at 10°-15°-20°-30°
Pagg. 156 -157 -158 -159



Triangolo IP. L=546mm
10°-14° zincato a caldo
Triangle IP. L=546mm
10°-14° hot-dip galvaniz.
Pag. 160



Profilo omega 41x21
forato alla base, S.P.
Omega profile 41x21
perforated at the base
Pag. 160



Profilo omega 41x41
forato alla base, S.P.
Omega profile 41x41
perforated at the base
Pag. 161



Profilo estruso in
alluminio lega 6060 T5
Extruded aluminium
profile alloy 6060 T5
Pag. 161



Profilo in alluminio
Aluminium profile

Pag. 161



Piastra di giunzione
interna per prof. 41x21
Internal connection
plate for profile 41x21
Pag. 162



Piastra di giunzione
interna per prof. 41x41
Internal connection
plate for profile 41x41
Pag. 162



Piastra di giunzione
esterna per prof. 41x41
External connection
plate for profile 41x41
Pag. 162



Piastra di giunzione
per profilo omega
Joining plate for
omega profile
Pag. 163



Piastra angolare a
60°
Angular plate at
60°
Pag. 163



Piastra angolare a
90°
Angular plate at
90°
Pag. 163



Piastra angolare a
95°
Angular plate at
95°
Pag. 164



Piastra angolare a
30°
Angular plate at
30°
Pag. 164



Piastra angolare a
120° - 90°
Angular plate at
120° - 90°
Pag. 164



Staffa ancoraggio per
profilo omega 41x41
41x41 omega profile
anchoring bracket
Pag. 165



Piastra regolabile
per profilo 41x41
Adjustable plate for
profile 41x41
Pag. 165



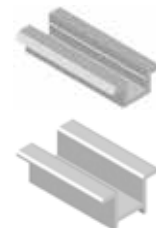
Morsetto laterale in
alluminio con vite
Lateral aluminium
clamp equip. with
Pag. 165



Morsetto laterale in
alluminio
Lateral aluminium
clamp
Pag. 166



Morsetto laterale in
all. con vite e dado
Lateral al. clamp equipped
with screws and spiring nut
Pag. 166



Morsetto centrale
in alluminio
Central aluminium
clamp
Pag. 167



Morsetto centrale
in alluminio con vite
Central aluminium
clamp equipped with
Pag. 167



Morsetto centrale in
all. con vite e dado molla
Central al. clamp equip.
with screws and spiring nut
Pag. 167



Staffa regolabile per
tegola a falda
Adjustable bracket
for pitched roof
Pag. 168



Staffa regolabile per
tegola a falda
Adjustable bracket
for pitched roof
Pag. 168



Staffa per tegola piana
tipo marsigliese
Bracket for flat tile
marseilles type
Pag. 168



Staffa per tegola piana
Bracket for flat tile
Pag. 168



Staffa superiore per
copertura grecata
Upper bracket for
corrugated sheet
Pag. 169



Staffa inox a montaggio
rapido per lam. grecate
Quick-assembly stainless
steel bracket for corrug.
Pag. 169



Staffa inox a misura
per lamiere grecate
Custom-made stainless
steel bracket for corrug.
Pag. 169



Staffa angolare inox
per colleg. prof. alluminio
Stainless steel angular brack.
to connect aluminium profile
Pag. 169



Piastrina a C in alluminio
C-shaped aluminium
Pag. 170



Bandella forata per
crociere dei triangoli
Perforated strip for the
rear of the triangle
Pag. 170



Kit fissaggio profilo
41x41 su triangoli
Profile 41x41 assembly
kit for triangles
Pag. 170



Dado a molla lunga
per profilo 41x41
Long spring nut for
profile 41x41
Pag. 170



Dado a molla corta
per profilo 41x21
Short spring nut for
profile 41x21
Pag. 170



Dado a molla sup.
per profilo 41x21/41x41
Upper spring nut for
profile 41x21/41x41
Pag. 171



Dado ad ancora per
profilo 41x21/41x41
Anchor nut for profile
41x21/41x41
Pag. 171



Staffa superiore per
cop. grecata inox
Upper bracket for
corrugated steel roof
Pag. 171



Piastra di bloccaggio
in alluminio
Aluminium locking
plate
Pag. 171



Attacco trave per
profilo 41x21/41x41
Beam installation for
profile 41x21/41x41
Pag. 171



Rivetto in alluminio con
rondella in gomma
Aluminium rivet with
rubber washer
Pag. 172



Vite a doppio filetto
Double-threaded
screw
Pag. 172



Staffa per vite a
doppio filetto
Bracket double
threaded screw
Pag. 172



Tassello ad espansione
in ottone
Screw anchor in brass
Pag. 172



Vite + rondella + dado
T.E. M8x25
Screw + washer +
hexagonal nut M8x25
Pag. 173



Kit T.E. 8x25
Kit T.E. 8x25
Pag. 173



V.A.T.E per coperture
grecate
V.A.T.E for corrugated
sheets
Pag. 173



V.A.T.E con rondella
sottotesta in pvc
V.A.T.E with washer
in pvc
Pag. 173



Rondella in pvc
Screw with washer
in pvc
Pag. 174



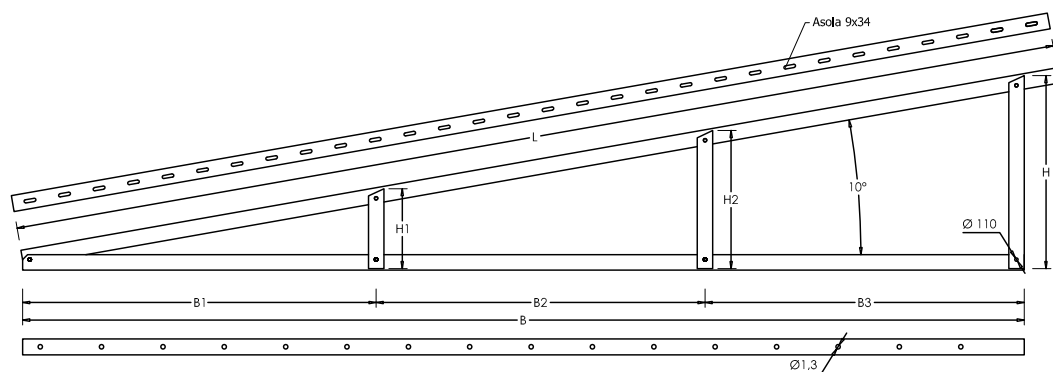
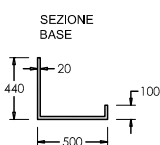
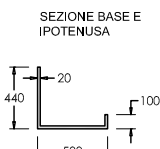
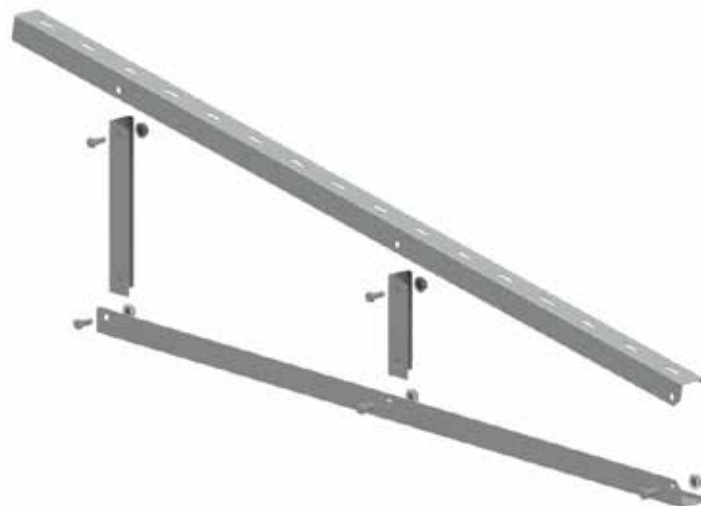
Tappi di chiusura profilo
omega 21x41 / 41x41
End element for omega
profile 21x41 / 41x41
Pag. 174



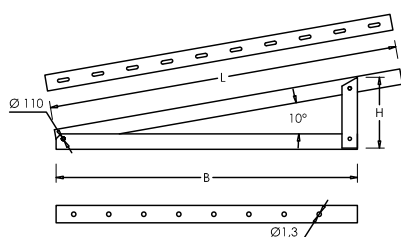
Sfera antifrode in
acciaio
Anti-fraud steel
beads
Pag. 174

Triangoli per superfici piane inclinazione a 10°

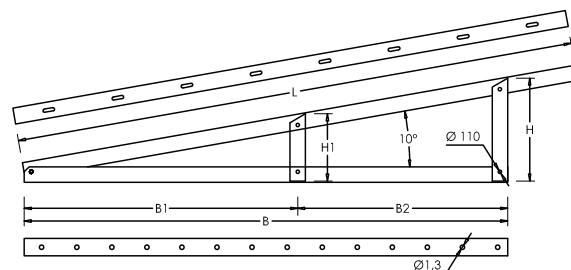
Triangles for flat surfaces inclined at 10°



BASE 3.000 / 10°



BASE 1.000 - 1.200 / 10°



BASE 1.600 - 1.800 - 2.000 / 10°

	Articolo C Item C	Articolo Al Item Al	H mm	H1 mm	H2 mm	B mm	B1 mm	B2 mm	B3 mm	L mm	s mm	Peso kg Weight kg
10°	SRT1000/10	SRT1000/10A	200	-	-	860	-	-	-	1000	2	1.07
	SRT1200/10	SRT1200/10A	230	-	-	1030	-	-	-	1200	2	1.57
	SRT1600/10	SRT1600/10A	295	190	-	1380	780	600	-	1600	2	2.29
	SRT1800/10	SRT1800/10A	310	175	-	1555	775	780	-	1800	2	2.49
	SRT2000/10	SRT2000/10A	375	210	-	1870	935	935	-	2000	2	2.80
	SRT3000/10	-	550	230	395	2860	1010	940	910	3000	2	5.43

Al Alluminio
Aluminium

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

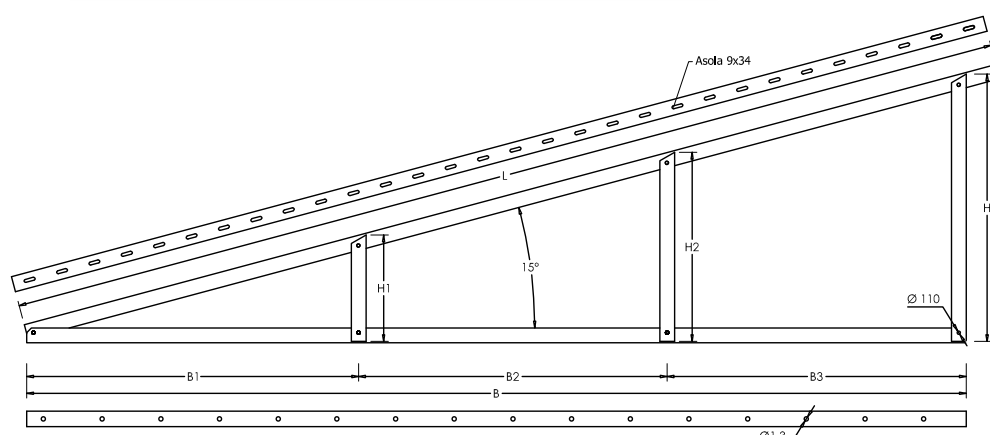
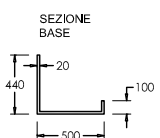
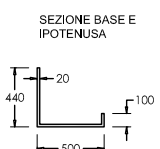
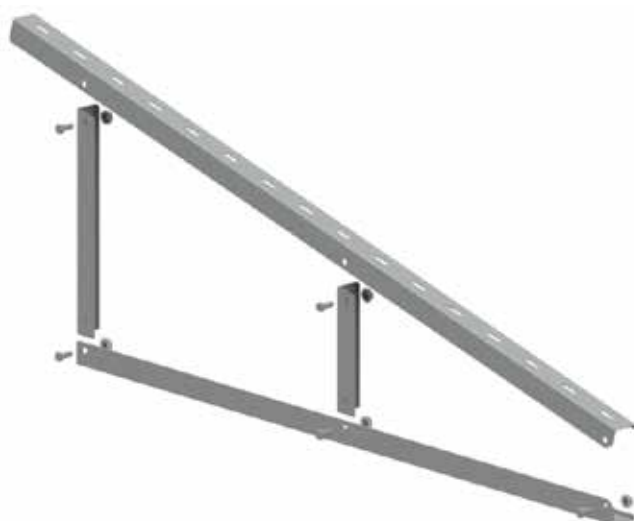
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

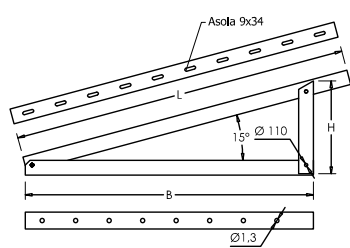
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Triangoli per superfici piane inclinazione a 15°

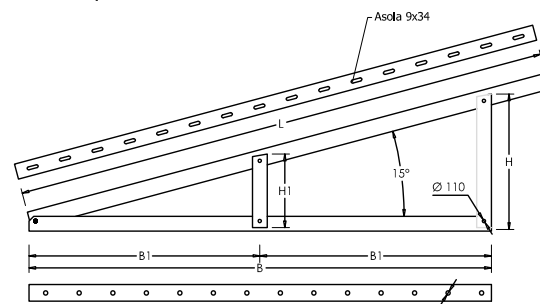
Triangles for flat surfaces inclined at 15°



BASE 3.000 / 15°



BASE 1.000 - 1.200 / 15°



BASE 1.600 - 1.800 - 2.000 / 15°

	Articolo C Item C	Articolo Al Item Al	H mm	H1 mm	H2 mm	B mm	B1 mm	B2 mm	B3 mm	L mm	s mm	Peso kg Weight kg
15°	SRT1000/15	SRT1000/15A	280	-	-	860	-	-	-	1000	2	1.53
	SRT1200/15	SRT1200/15A	325	-	-	1030	-	-	-	1200	2	2.25
	SRT1600/15	SRT1600/15A	405	225	-	1380	690	690	-	1600	2	3.78
	SRT1800/15	SRT1800/15A	450	245	-	1555	775	780	-	1800	2	3.80
	SRT2000/15	SRT2000/15A	535	295	-	1840	920	920	-	2000	2	3.94
	SRT3000/15	-	800	320	565	2800	990	920	890	3000	2	7.84

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

Al Alluminio
Aluminium

I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

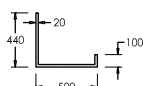
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Triangoli per superfici piane inclinazione a 20°

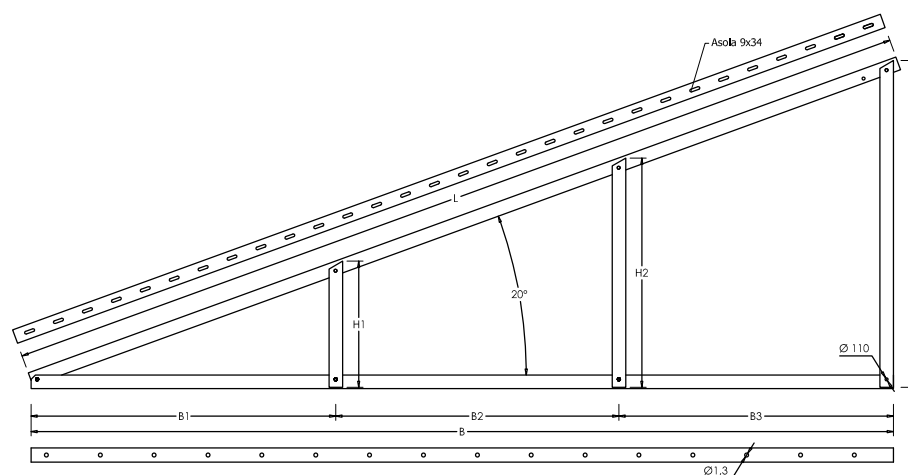
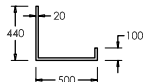
Triangles for flat surfaces inclined at 10°



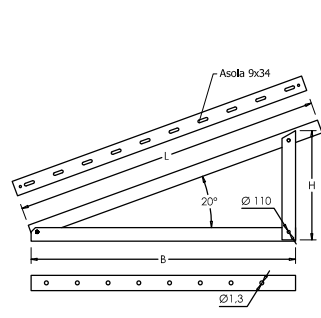
SEZIONE BASE E IPOTENUSA



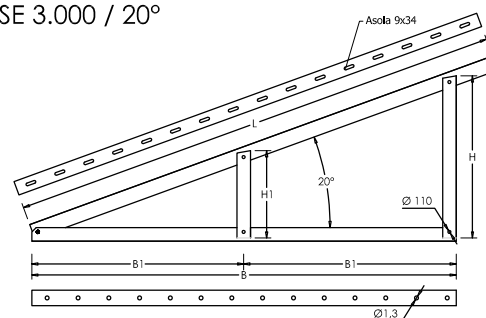
SEZIONE BASE



BASE 3.000 / 20°



BASE 1.000 - 1.200 / 20°



BASE 1.600 - 1.800 - 2.000 / 20°

	Articolo C Item C	Articolo Al Item Al	H mm	H1 mm	H2 mm	B mm	B1 mm	B2 mm	B3 mm	L mm	s mm	Peso kg Weight kg
20°	SRT1000/20	SRT1000/20A	355	-	-	860	-	-	-	1000	2	2.15
	SRT1200/20	SRT1200/20A	420	-	-	1035	-	-	-	1200	2	2.87
	SRT1600/20	SRT1600/20A	535	290	-	1380	690	690	-	1600	2	4.75
	SRT1800/20	SRT1800/20A	600	325	-	1555	775	780	-	1800	2	5.20
	SRT2000/20	SRT2000/20A	690	370	-	1790	895	895	-	2000	2	5.98
	SRT3000/20	-	1065	410	745	2800	990	920	892	3000	2	11.02

Al Alluminio
Aluminium

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

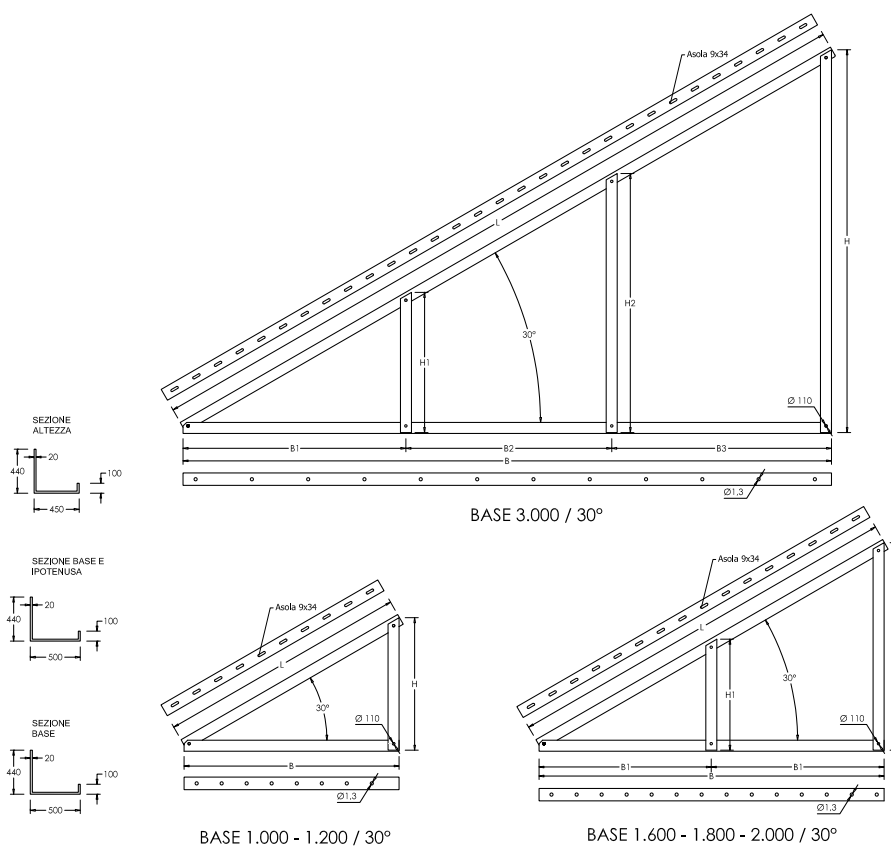
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Triangoli per superfici piane inclinazione a 30°

Triangles for flat surfaces inclined at 10°



	Articolo C Item C	Articolo Al Item Al	H mm	H1 mm	H2 mm	B mm	B1 mm	B2 mm	B3 mm	L mm	s mm	Peso kg Weight kg
30°	SRT1000/30	SRT1000/30A	530	-	-	860	-	-	-	1000	2	3.00
	SRT1200/30	SRT1200/30A	630	-	-	1035	-	-	-	1200	2	4.50
	SRT1600/30	SRT1600/30A	830	445	-	1380	690	690	-	1600	2	6.80
	SRT1800/30	SRT1800/30A	930	495	-	1555	775	780	-	1800	2	7.50
	SRT2000/30	SRT2000/30A	1030	545	-	1840	860	865	-	2000	2	8.50
	SRT3000/30	-	1530	560	1035	2595	890	825	880	3000	2	17.00

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

Al Alluminio
Aluminium

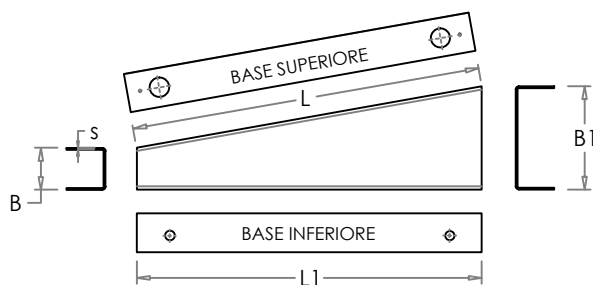
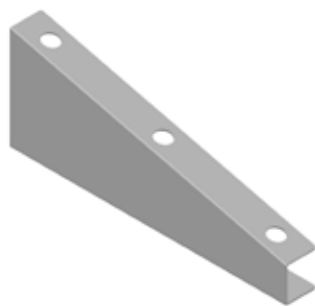
I Acciaio Inox
Stainless steel
AISI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Triangolo IP. L= 546mm 10° - 14° zincato a caldo

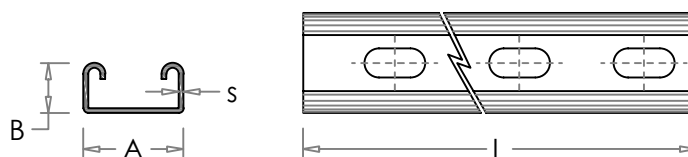
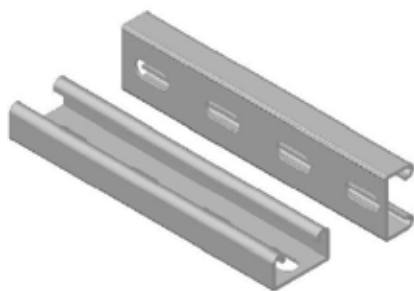
Triangle IP. L= 546mm 10° - 14° hot-dip galvanized



Articolo C Item C	B mm	B1 mm	L mm	L1 mm	s mm	Peso kg Weight kg
SRT10C	67	160	540	530	3	2.850
SRT14C	71	200	550	530	3	3.150
SRT20C	136	337	586	550	3	4.585
SRT30C	136	455	636	550	3	5.490

Profilo Omega 41x21 forato alla base, serie pesante

Omega profile 41x21 perforated at the base, heavy series



Articolo C Item C	A mm	B mm	L m	s mm	Peso kg/m Weight kg/m
SRP21C2	41	21	2	2.5	1.10
SRP21C3	41	21	3	2.5	1.10
SRP21C4	41	21	4	2.5	1.10
SRP21C5	41	21	5	2.5	1.10
SRP21C6	41	21	6	2.5	1.10
SRP21C65	41	21	6.5	2.5	1.10

Schede tecniche a pag.175
Technical data on pages 175

Su richiesta spessore 2 mm
Thickness 2 mm on request

Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

I

AI Alluminio
Aluminium

Acciaio Inox
Stainless steel
ASI 304

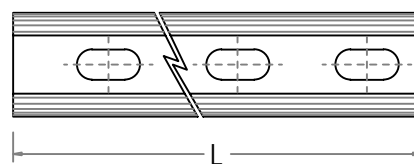
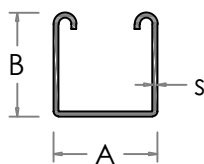
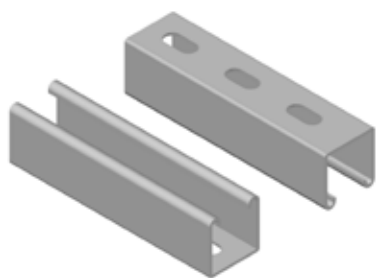
EZ

Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Profilo omega 41x41 forato alla base, serie pesante

Omega profile 41x41 perforated at the base, heavy series



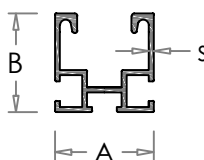
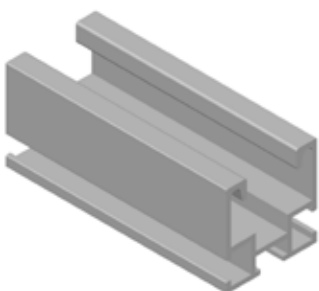
Su richiesta spessore 2 mm
Thickness 2 mm on request

Articolo C Item C	A mm	B mm	L m	s mm	Peso kg/m Weight kg/m
SRP41C2	41	41	2	2.5	2.52
SRP41C3	41	41	3	2.5	2.52
SRP41C4	41	41	4	2.5	2.52
SRP41C5	41	41	5	2.5	2.52
SRP41C6	41	41	6	2.5	2.52
SRP41C65	41	41	6.5	2.5	2.52

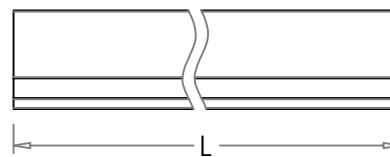
Schede tecniche a pag. 176
Technical data on pages 176

Profilo estruso in alluminio lega 6060 T5

Extruded aluminium profile alloy 6060 T5



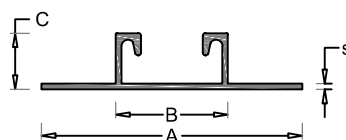
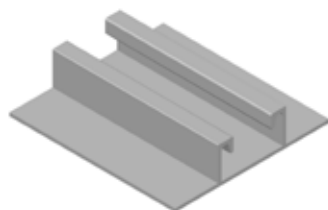
Dati tecnici - Technical Data



Articolo Al Item Al	A mm	B mm	L m	s mm	Peso kg/m Weight kg/m
SRP41A32	41	41	3.2	2	0.88

Profilo in alluminio

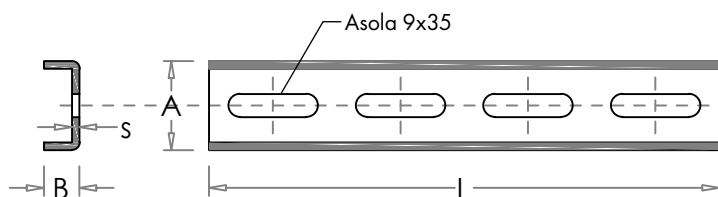
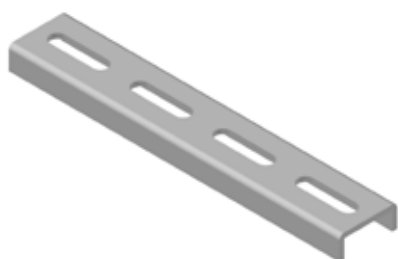
Aluminium profile



Articolo Al Item Al	A mm	B mm	C mm	L mm	s mm	Peso Kg/m Weight kg/m
SRP21A62	93	40	20	6.2	2	0.757

Piastra di giunzione interna per profilo 41x21

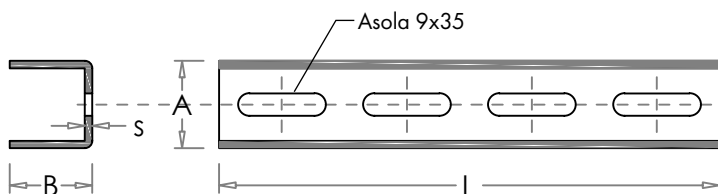
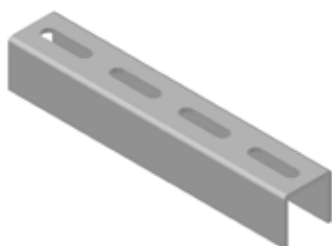
Internal connection plate for profile 41x21



Articolo C Item C	A mm	B mm	L mm	s mm	Peso kg Weight kg
SRPI21	35	14	200	3	0.23

Piastra di giunzione interna per profilo 41x41

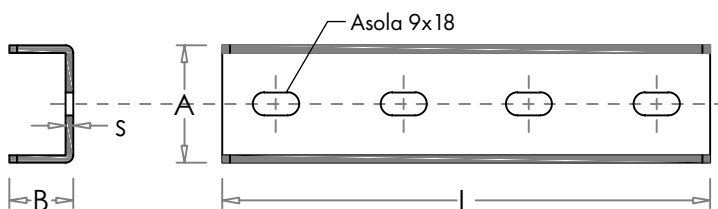
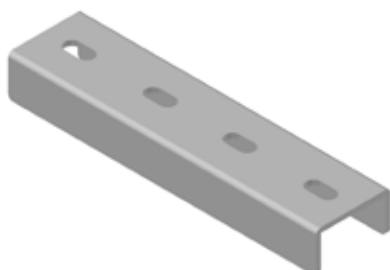
Internal connection plate for profile 41x41



Articolo C Item C	A mm	B mm	L mm	s mm	Peso kg Weight kg
SRPI41	35	33	200	3	0.41

Piastra di giunzione esterna per profilo 41x41 alluminio

External connection plate for profile 41x41 aluminium



Articolo Al Item Al	A mm	B mm	L mm	s mm	Peso kg Weight kg
SRPI41A	46	25	190	3	0.13

Al Alluminio
Aluminium

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

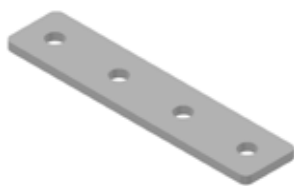
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

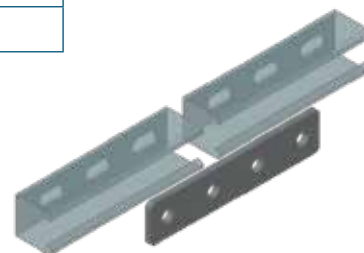
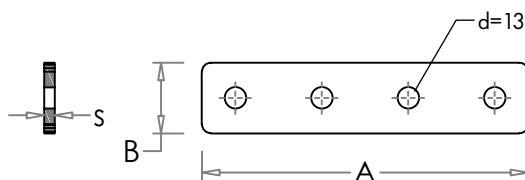
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Piastra di giunzione per profilo omega

Joining plate for omega profile



Articolo C Item C	A mm	B mm	s mm	Peso kg Weight kg
A130Z	185	40	6	0.32

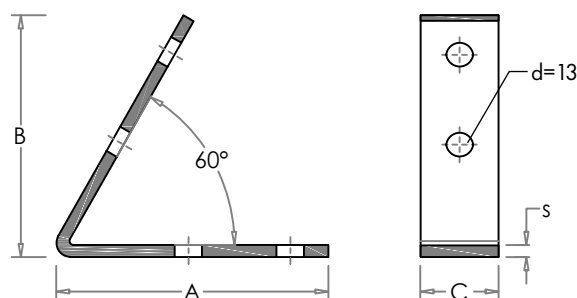


Piastra angolare a 60°

Angular plate at 60°



Articolo C Item C	A mm	B mm	C mm	s mm	Peso kg Weight kg
SRP136C	130	130	40	6	0.45

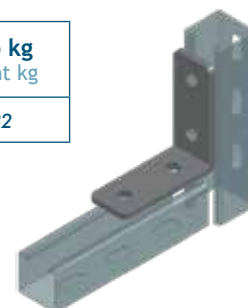
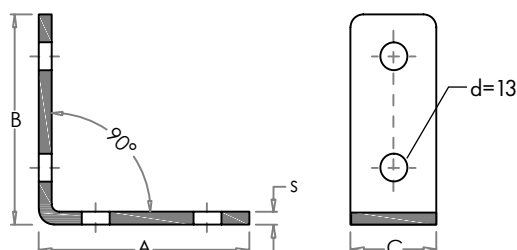


Piastra angolare a 90°

Angular plate at 90°



Articolo C Item C	A mm	B mm	C mm	s mm	Peso kg Weight kg
A132C	98	98	40	6	0.32



Legenda Finiture
Finishing codes

B

Verniciato Blu
Blu painted
Blu RAL5015

G

Verniciato Grigio
Grey painted
Grigio RAL7035

V

Verniciato Grigio
Grey painted
Grigio RAL7032

Z

Zincati sendzimir
Sendzimir galvanization

C

Zincati a caldo
dopo lavorazione
Hot-dip galvanization

Al

Alluminio
Aluminium

I

Acciaio Inox
Stainless steel
AISI 304

EZ

Zincata Elettrolitica
Electro galvanization

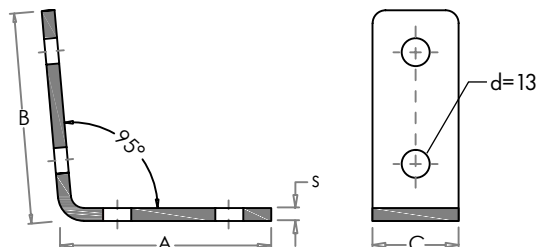
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Piastra angolare a 95°

Angular plate at 95°



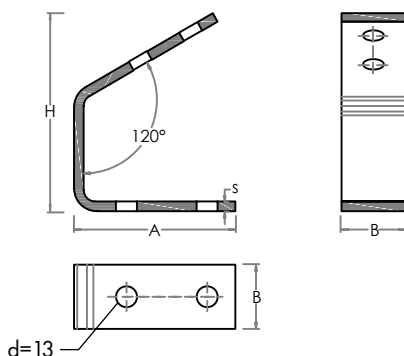
Articolo C Item C	A mm	B mm	C mm	s mm	Peso kg Weight kg
A136C	98	98	40	6	0.32

**Piastra angolare per trinagolo a 30°**

Angular plate for triangle at 30°



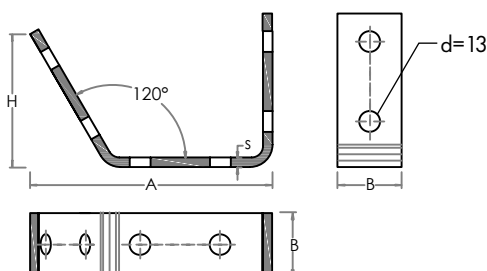
Articolo C Item C	A mm	B mm	H mm	s mm	Peso kg Weight kg
SRP133C	100	40	130	6	0.47

**Supporto centrale per trinagolo a 30°**

Angular support for triangle at 30°



Articolo C Item C	A mm	B mm	H mm	s mm	Peso kg Weight kg
SRP136BC	150	40	85	6	0.57


Al Alluminio
Aluminium

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendimur
Sendimur galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

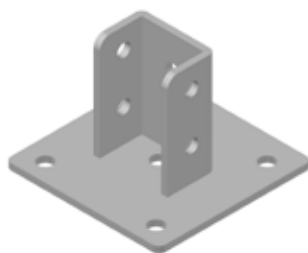
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

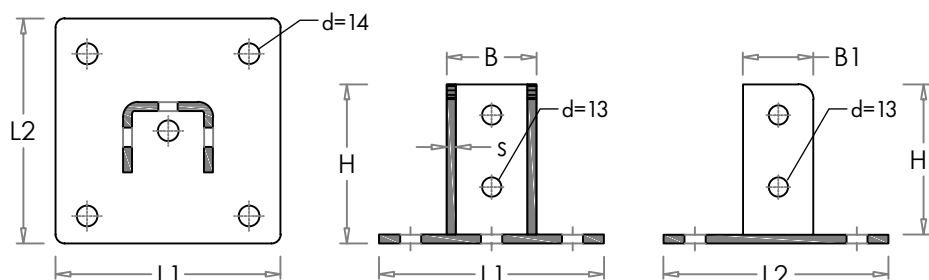
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Staffa ancoraggio per profilo omega 41x41

41x41 omega profile anchoring bracket

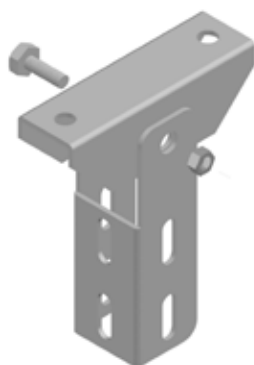


Articolo C Item C	B mm	B1 mm	L1 mm	L2 mm	H mm	H1 mm	s mm	Peso kg Weight kg
SAS10RZ	60	46	150	150	106	100	6	1.62

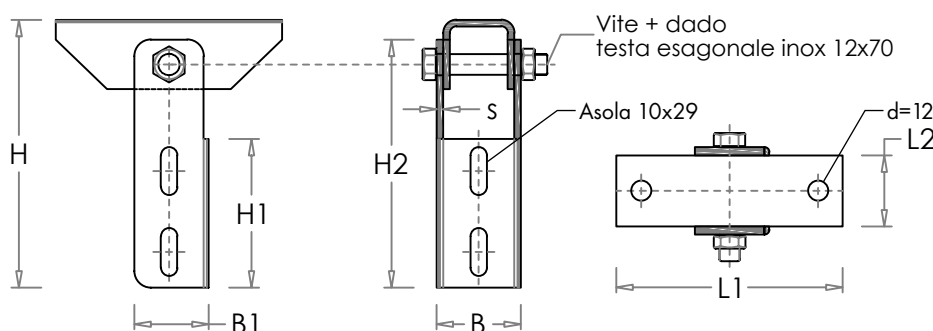


Piastra regolabile per profilo 41x41

Adjustable plate for profile 41x41

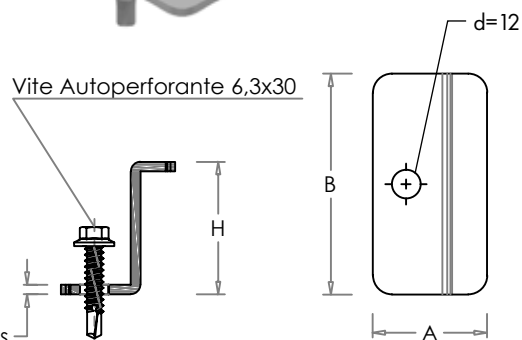


Articolo C Item	B mm	B1 mm	L1 mm	L2 mm	H mm	H1 mm	H2 mm	s mm	Peso kg Weight kg
SAS10RG	54	45	137	43	160	90	150	5	0.88



Morsetto laterale in alluminio con vite autoperforante

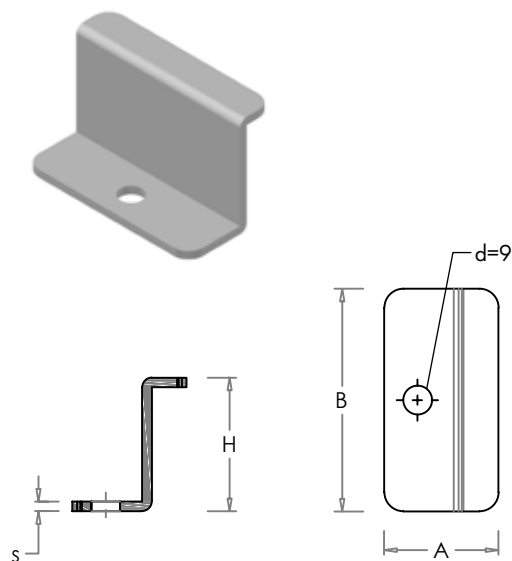
Lateral aluminium clamp equipped with self-drilling screw



Articolo AL Item AL	H mm	A mm	B mm	s mm	Peso kg Weight kg
SRMRL30V	30	36	70	3	0.038
SRMRL31V	31	36	70	3	0.038
SRMRL32V	32	36	70	3	0.038
SRMRL35V	35	36	70	3	0.040
SRMRL36V	36	36	70	3	0.040
SRMRL38V	38	36	70	3	0.042
SRMRL40V	40	36	70	3	0.042
SRMRL42V	42	36	70	3	0.044
SRMRL43V	43	36	70	3	0.044
SRMRL44V	44	36	70	3	0.044
SRMRL46V	46	36	70	3	0.046
SRMRL48V	48	36	70	3	0.046
SRMRL50V	50	36	70	3	0.048

Morsetto laterale in alluminio

Lateral aluminium clamp



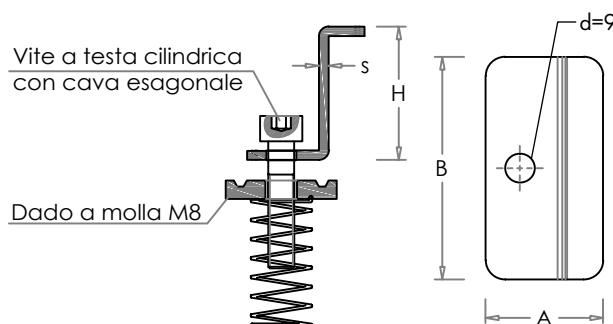
Articolo AL Item AL	H mm	A mm	B mm	s mm	Peso kg Weight kg
SRMRL30N	30	36	70	3	0.038
SRMRL31N	31	36	70	3	0.038
SRMRL32N	32	36	70	3	0.038
SRMRL35N	35	36	70	3	0.040
SRMRL36N	36	36	70	3	0.040
SRMRL38N	38	36	70	3	0.042
SRMRL40N	40	36	70	3	0.042
SRMRL42N	42	36	70	3	0.044
SRMRL43N	43	36	70	3	0.044
SRMRL44N	44	36	70	3	0.044
SRMRL46N	46	36	70	3	0.046
SRMRL48N	48	36	70	3	0.046
SRMRL50N	50	36	70	3	0.048

Morsetto laterale in alluminio con vite e dado a molla

Lateral aluminium clamp equipped with screws and spring nut



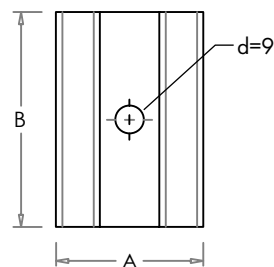
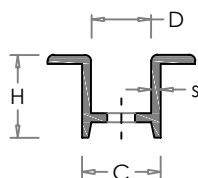
Articolo Al Item Al	H mm	A mm	B mm	s mm	Peso kg Weight kg
SRMRL30	30	36	70	3	0.072
SRMRL31	32	36	70	3	0.072
SRMRL32	32	36	70	3	0.072
SRMRL35	35	36	70	3	0.074
SRMRL36	36	36	70	3	0.074
SRMRL38	38	36	70	3	0.076
SRMRL40	40	36	70	3	0.076
SRMRL42	42	36	70	3	0.078
SRMRL43	43	36	70	3	0.078
SRMRL44	44	36	70	3	0.078
SRMRL46	46	36	70	3	0.080
SRMRL48	48	36	70	3	0.080
SRMRL50	50	36	70	3	0.082

Legenda Finiture
Finishing codes**B** Verniciato Blu
Blu painted
Blu RAL5015**G** Verniciato Grigio
Grey painted
Grigio RAL7035**V** Verniciato Grigio
Grey painted
Grigio RAL7032**Z** Zincati sendzimir
Sendzimir galvanization**C** Zincati a caldo
dopo lavorazione
Hot-dip galvanization**Al** Alluminio
Aluminium**I** Acciaio Inox
Stainless steel
ASI 304**EZ** Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Morsetto centrale in alluminio

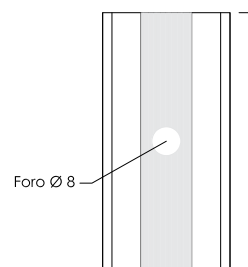
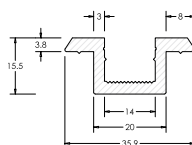
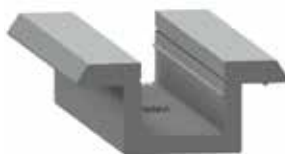
Central aluminium clamp



Articolo AL Item AL	A mm	B mm	C mm	D mm	H mm	s mm	Peso kg Weight kg
SRMRC	47	70	25	19	27	3	0.050

Morsetto centrale in alluminio

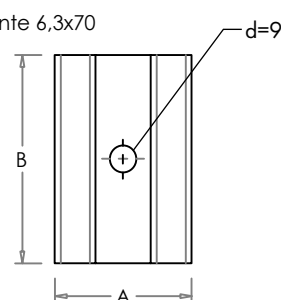
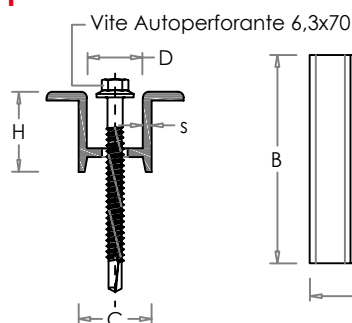
Central aluminium clamp



Articolo AL Item AL	A mm	B mm	C mm	D mm	H mm	s mm	Peso kg Weight kg
SRMRC1	35.9	70	20	14	15.5	3	0.036

Morsetto centrale in alluminio con vite auto perforante

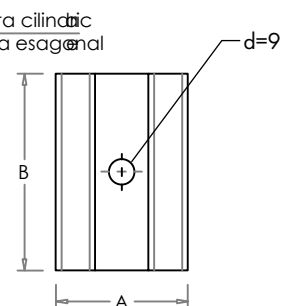
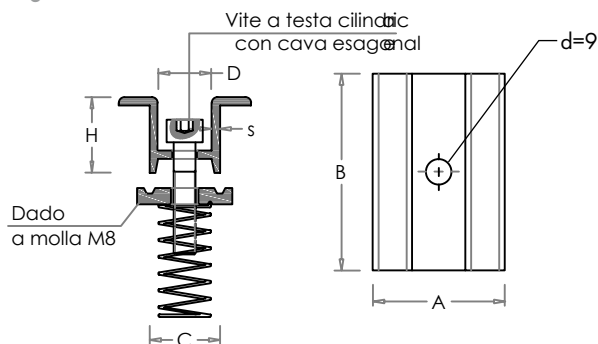
Central aluminium clamp equipped with self-drilling screw



Articolo AL Item AL	A mm	B mm	C mm	D mm	H mm	s mm	Peso kg Weight kg
SRMCV6	47	70	25	19	27	3	0.064

Morsetto centrale in alluminio con vite e dado a molla

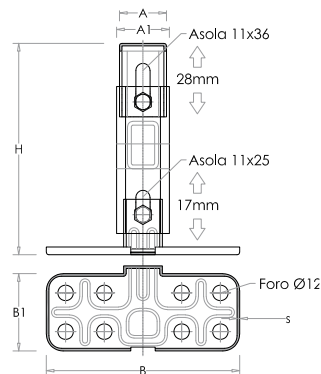
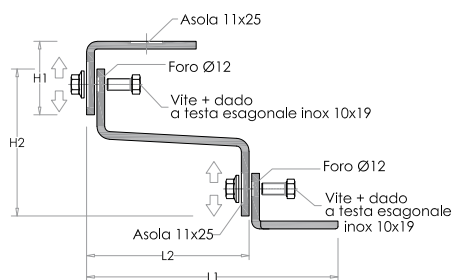
Central aluminium clamp equipped with screw and spring nut



Articolo AL Item AL	A mm	B mm	C mm	D mm	H mm	s mm	Peso Kg Weight kg
SRMRC1	47	70	25	19	27	3	0.086
SRMRC2	47	70	25	19	27	3	0.090
SRMRC3	47	70	25	19	27	3	0.096

Staffa regolabile per tegole a falda

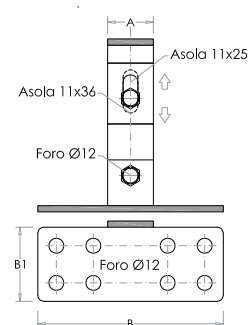
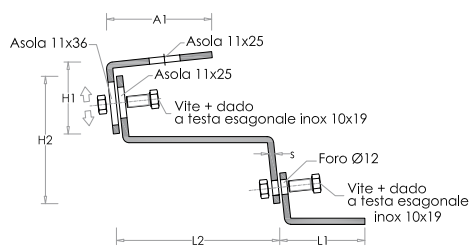
Adjustable bracket for pitched roof



Articolo C Item C	Articolo I Item I	B mm	B1 mm	L1 mm	L2 mm	H mm	H1 mm	H2 mm	s mm	Peso kg Weight kg
SRT135C	SRT135I	150	60	200	130	164	53	122	2	0.47

Staffa regolabile per tegole a falda

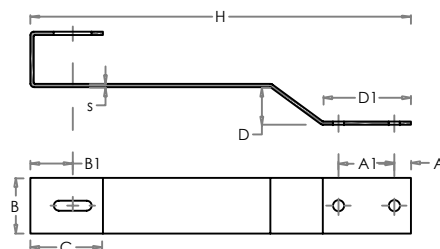
Adjustable bracket for pitched roof



Articolo C Item C	A mm	A1 mm	B mm	B1 mm	L1 mm	L2 mm	H1 mm	H2 mm	s mm	Peso kg Weight kg
SRT135CS	37	87	150	60	68	130	58	130	5	0.90

Staffa per tegola piana tipo marsigliese inox

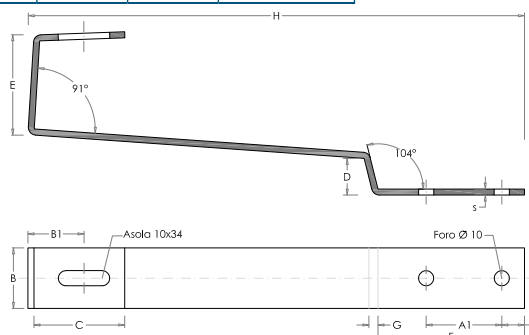
Bracket for inox flat tile marseilles type



Articolo I Item I	A mm	A1 mm	B mm	B1 mm	C mm	D mm	D1 mm	H mm	s mm	Peso kg Weight kg
SRT125I	15	50	50	38	65	34	80	341	3	4.14

Staffa per tegola inox

Bracket for inox



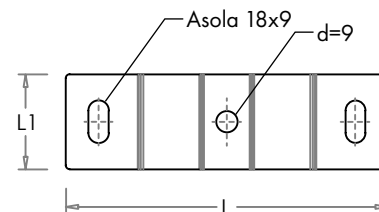
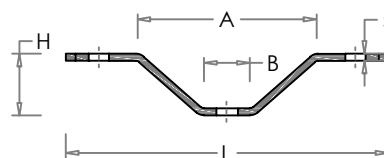
Articolo I Item I	A mm	A1 mm	B mm	B1 mm	C mm	D mm	E mm	F mm	G mm	H mm	s mm	Peso kg Weight kg
SRT125C	15	50	40	37	60	24.5	66	97	6	330	4	0.576

AI Alluminio
AluminiumLegenda Finiture
Finishing codesB Verniciato Blu
Blu painted
Blu RAL5015G Verniciato Grigio
Grey painted
Grigio RAL7035V Verniciato Grigio
Grey painted
Grigio RAL7032Z Zincati sendzimir
Sendzimir galvanizationC Zincati a caldo
dopo lavorazione
Hot-dip galvanizationI Acciaio Inox
Stainless steel
ASI 304EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Staffa superiore per copertura grecata inox

Upper bracket for inox corrugated sheet



Articolo I Item I	A mm	B mm	L mm	L1 mm	H mm	s mm	Peso kg Weight kg
SRPGT	75	46	135	40	24	6	0.130

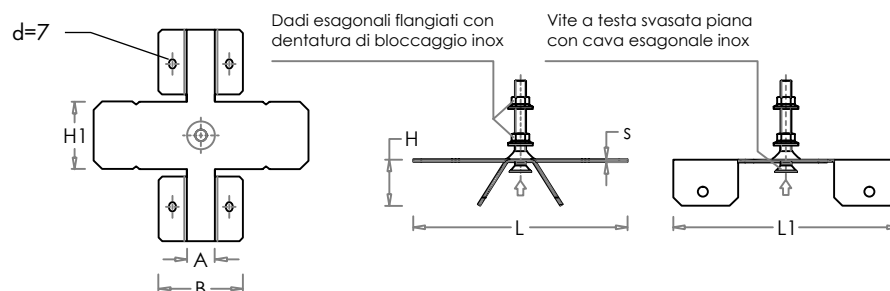
Staffa inox a montaggio rapido per lamiera grecata

Quick-assembly stainless steel bracket for corrugated sheets

A, B = Variabili secondo il tipo di copertura in lamiera grecata
A, B = Variables according to the type of crude sheet cover



Articolo Z Item Z	A mm	B mm	L mm	L1 mm	H mm	H1 mm	s mm	Peso Kg Weight kg
SRPG...R	Variabile	Variabile	150	150	31	48	2	0.130

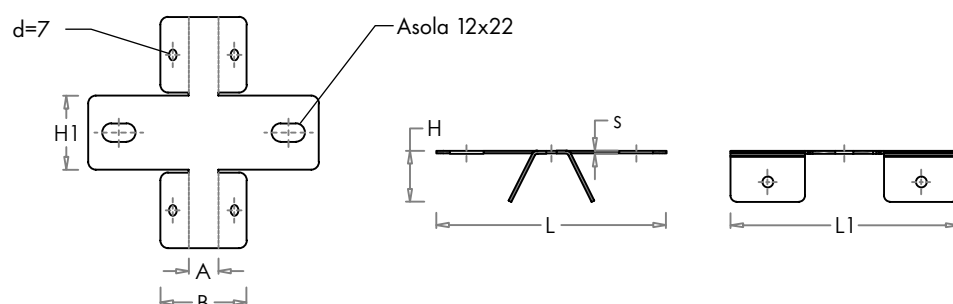


Staffa inox a misura per lamiera grecata

Custom-made stainless steel bracket for corrugated sheets



Articolo I Item I	A mm	B mm	L mm	L1 mm	H mm	H1 mm	s mm	Peso kg Weight kg
SRPG...I	Variabile	Variabile	150	150	36	48	2	0.240

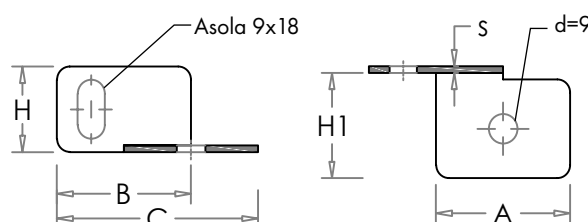


Staffa angolare inox per collegamento profilo in alluminio

Stainless steel angular bracket to connect aluminium profile



Articolo I Item I	A mm	B mm	C mm	H mm	H1 mm	s mm	Peso Kg Weight kg
SRP41AGI	42	42	63	26	32	2	0.032



Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

Al Alluminio
Aluminium

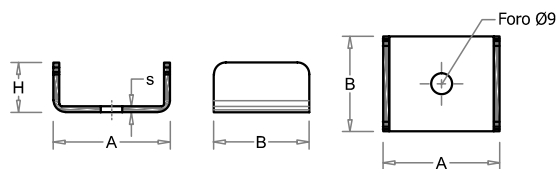
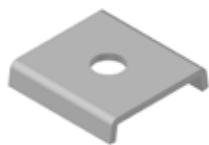
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Piastra a C

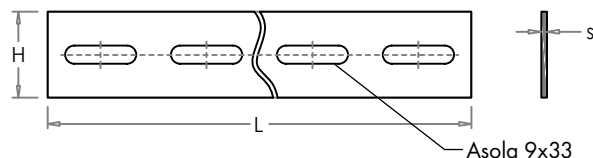
C-shaped plate



Articolo z Item z	A mm	B mm	H mm	s mm	Peso kg Weight kg
B200A	49	50	9	3	0.062

Bandella forata per realizzare le crociere posteriori dei triangoli

Perforated strip for the rear of the triangle



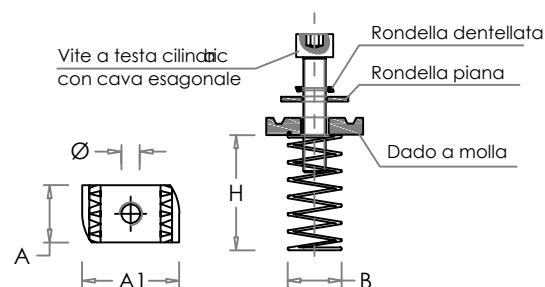
Articolo C Item C	L m	H mm	s mm	Peso kg/m Weight kg/m
SRBD2C	2	40	3	0.48
SRBD2A	2	40	3	0.48

Kit di fissaggio profilo 41x41 su triangoli

Profile 41x41 assembly kit for triangles



Articolo Item	A mm	A1 mm	B mm	H mm	Ø mm	Peso Kg Weight kg
SRFS6	34	20	18	40	6	0.048
SRFS8	34	20	18	40	8	0.07
SRFS10	34	20	18	40	10	0.07
SRFS12	34	20	18	40	12	0.07

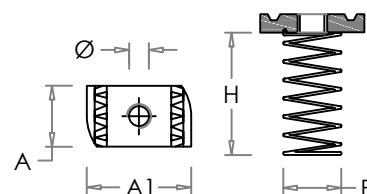


Dado a molla lunga inferiore per profilo 41x41

Long spring nut for profile 41x41



Articolo z Item z	A mm	A1 mm	B mm	H mm	Ø mm	Peso kg Weight kg
DMO06Z	34	20	18	40	6	0.03
DMO08Z	34	20	18	40	8	0.03
DMO10Z	34	20	18	40	10	0.04
DMO12Z	34	20	18	40	12	0.04

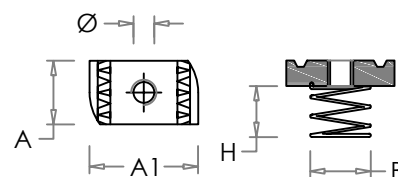


Dado a molla corta per profilo 41x21

Short spring nut for profile 41x21



Articolo Z Item Z	A mm	A1 mm	B mm	H mm	Ø mm	Peso kg Weight kg
DMO06ZM	34	20	18	16	6	0.024
DMO08ZM	34	20	18	16	8	0.024
DMO010ZM	34	20	18	16	10	0.025
DMO012ZM	34	20	18	16	12	0.025



Al Alluminio
Aluminium

Legenda Finiture
Finishing codes

B Verniciato Blu
Blu painted
Blu RAL5015

G Verniciato Grigio
Grey painted
Grigio RAL7035

V Verniciato Grigio
Grey painted
Grigio RAL7032

Z Zincati sendzimir
Sendzimir galvanization

C Zincati a caldo
dopo lavorazione
Hot-dip galvanization

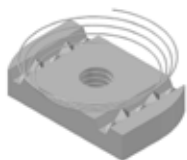
I Acciaio Inox
Stainless steel
ASI 304

EZ Zincata Elettrolitica
Electro galvanization

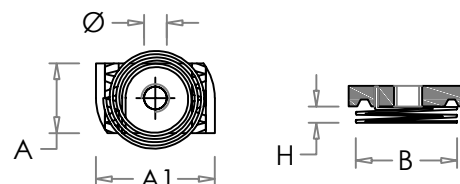
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Dado a molla superiore per profilo 41x21 e 41x41

Upper spring nut for profile 41x21 and 41x41



Articolo Z Item Z	A mm	A1 mm	B mm	H mm	Ø mm	Peso kg Weight kg
DMO08ZA	34	20	31	6	8	0.246

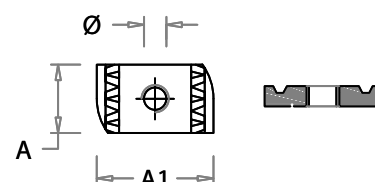


Dado ad ancora per profilo 41x21 e 41x41

Anchor nut for profile 41x21 and 41x41



Articolo Z Item Z	A mm	A1 mm	Ø mm	Conf pz	Peso kg Weight kg
DMO06Z1	34	20	6	100	0.022
DMO08Z1	34	20	8	100	0.022
DMO010Z1	34	20	10	50	0.023
DMO012Z1	34	20	12	50	0.023

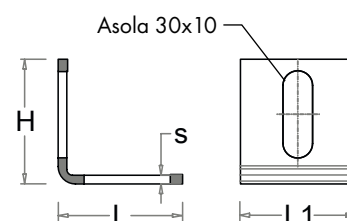


Staffa superiore per copertura grecata inox

Upper bracket for corrugated steel roof



Articolo C Item C	L mm	L1 mm	H mm	s mm	Peso kg Weight kg
SRP40I	42	40	42	3	0.060

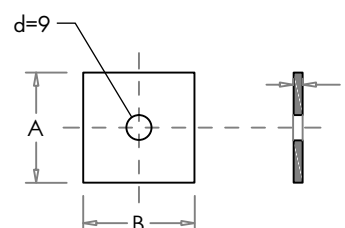


Piastra di bloccaggio in alluminio

Aluminium locking plate



Articolo AL Item AL	A mm	B mm	s mm	Peso kg Weight kg
SRMC	42	42	3	0.010



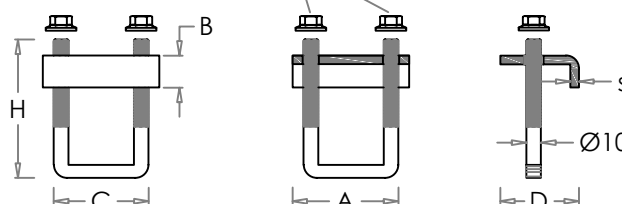
Attacco trave per profilo 41x21 e 41x41

Beam installation for profile 41x21 and 41x41



Articolo Item	A mm	B mm	C mm	D mm	H mm	s mm	Peso kg Weight kg
SRP41AT	80	22	2000	54	95	6	0.366

Dadi esagonali flangiati
con dentatura di bloccaggio

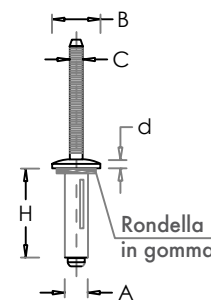


Rivetto in alluminio con rondella in gomma 5.2x20

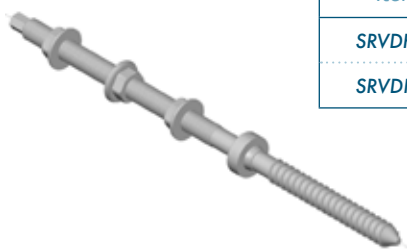
Aluminium rivet with rubber washer 5.2x20



Articolo Item	A mm	B mm	C mm	H mm	d mm	Conf N.	Peso kg Weight kg
SRV52ALG	5.2	11.4	3.1	20	2.0	250	0.568

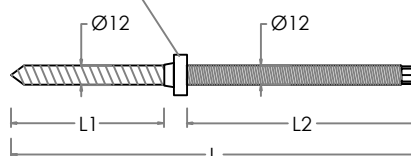
**Vite a doppio filetto**

Double-threaded screw



Articolo Item	Ø mm	L mm	L1 mm	L2 mm	Peso kg Weight kg
SRVDF10I	10	250	90	147	0.142
SRVDF12I	12	300	100	187	0.254

Gommino di tenuta



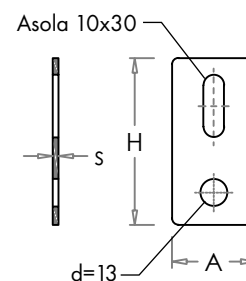
Dadi esagonali flangiati con dentatura di bloccaggio inox

**Staffa per vite a doppio filetto**

Bracket for double-threaded screw



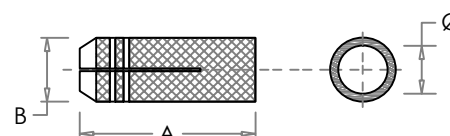
Articolo Item	A mm	H mm	s mm	Peso kg Weight kg
SRPF12I	40	80	3	0.064

Esempio di vite completa
Example of a complete screw**Tassello femmina ad espansione in ottone**

Female brass expanding piece



Articolo Item	A mm	B mm	Ø mm	Conf pz
TSO6	24	8	6	300
TSO8	29	10	8	200
TSO10	34	12	10	100
TSO12	40	15	12	50

AI Alluminio
AluminiumLegenda Finiture
Finishing codesB Verniciato Blu
Blu painted
Blu RAL5015G Verniciato Grigio
Grey painted
Grigio RAL7035V Verniciato Grigio
Grey painted
Grigio RAL7032Z Zincati senzimir
Senzimir galvanizationC Zincati a caldo
dopo lavorazione
Hot-dip galvanizationI Acciaio Inox
Stainless steel
ASI 304EZ Zincata Elettrolitica
Electro galvanization

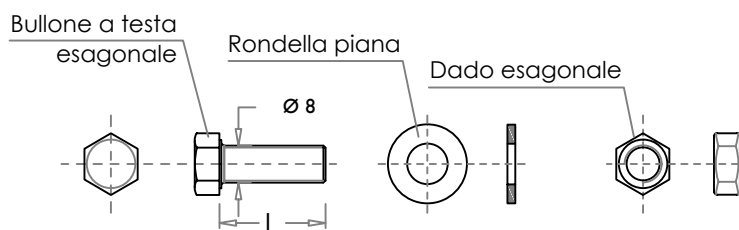
Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

Vite+rondella+dado a testa esagonale M8x25

Screw + washer + hexagonal nut M8x25



Articolo Z Item Z	L mm	Ø mm	Peso kg Weight kg
BTL8/25Z	25	8	0.018

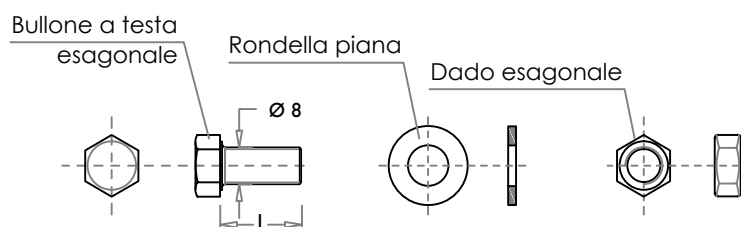


Kit perni+dado+2 rondelle

Kit pivots+nuts+2 washers



Articolo Z Item Z	L mm	Ø mm	Peso kg Weight kg
SRB81	25	8	0.030
SRB82	20	8	0.038

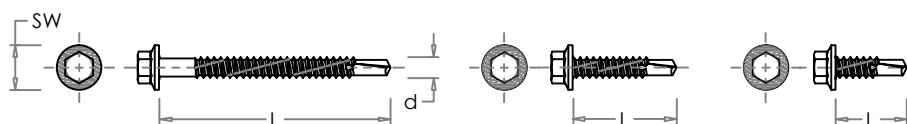


Vite autopercorante per coperture grecate

Self-drilling screw for corrugated sheets



Articolo C Item C	L mm	SW mm	d mm	Conf N.	Peso kg Weight kg
SRV6370G	70	14.5	6.3	100	0.014
SRV6330G	30	14.5	6.3	100	0.006
SRV6320G	20	14.5	6.3	100	0.004

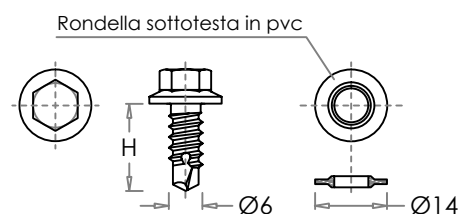


Vite autoforante a testa esagonale con rondella sottotesta in PVC

Hexagonal head self-drilling screw with washer in PVC



Articolo Item	H mm	Peso kg Weight kg
SRV6320G	20	0.006



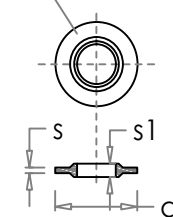
Rondella in PVC

PVC washer



Articolo Item	d mm	s mm	s1 mm
RDEP6	14	2	4.5

Rondella sottotesta in pvc

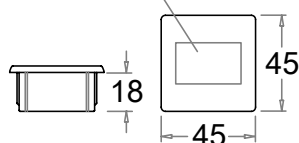
**Tappo di chiusura profilo 41x41 e 41x21**

End element for profile 41x21 and 41x41

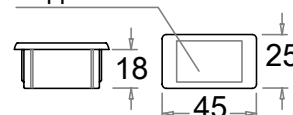


Articolo Z Item Z	H mm	Peso kg Weight kg
SRTP21	18	0.004
SRTP	18	0.008

Tappo in PVC



Tappo in PVC

**Sfera antifrode in acciaio**

Anti-fraud steel beads



Articolo Item	d mm	Peso kg Weight kg
SRSF6	6.3	0.001

Legenda Finiture
Finishing codes**B**Verniciato Blu
Blu painted
Blu RAL5015**G**Verniciato Grigio
Grey painted
Grigio RAL7035**V**Verniciato Grigio
Grey painted
Grigio RAL7032**Z**Zincati sendzimir
Sendzimir galvanization**C**Zincati a caldo
dopo lavorazione
Hot-dip galvanization**Al**Alluminio
Aluminium**I**Acciaio Inox
Stainless steel
ASI 304**EZ**Zincata Elettrolitica
Electro galvanization

Misure e spessori possono essere soggetti a variazione senza preavviso \ Measure and thickness may be subject to change without notice

DIAGRAMMI DI CARICO

load charts

Articolo SRP21Z3

Profilo omega 21x41mm spessore 2,5mm serie Z2/ Serie Z2 omega profile 21x41mm thickness 2,5mm

Portate del profilo

Le portate ammissibili sono relative alle seguenti condizioni di impiego:

- trave appoggiata su due supporti
- carico uniformemente distribuito
- perfetto ritorno elastico
- sollecitazione ammissibile di lavoro: 140 daN/mm²
- coefficiente di sicurezza ≥ 2,5 alla rottura

I carichi riportati in tabella sono:

- carico (Q_1) concentrato al centro
- carico (Q_2) uniformemente distribuito
- carico (Q_3) di punta

Loads of the channel

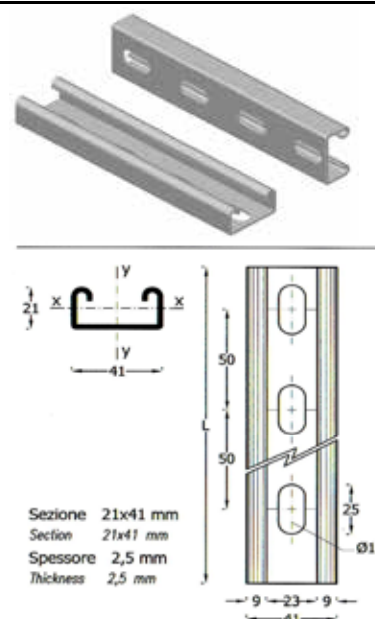
The permitted loads are referend to the following working conditions:

- beam laid on two supports
- uniformly distributed load
- deflection complete elastic return
- permitted working stress: 140 N/mm²
- safety factor ≥ 2,5

The loads pointed out in the table are:

- concentrated load at center (Q_1)
- uniformly distributed load (Q_2)
- concentrated load at end (Q_3)

F	G	Asse x-x / Axis			Asse y-y / Axis		
		ix	Wx	Jx	iy	Wy	Jy
cm ²	kg/m	cm ²	cm ³	cm ⁴	cm ²	cm ³	cm ⁴
2,35	1,90	0,70	1,00	1,25	1,50	2,65	5,40



RESISTENZA DEI DADI UTILIZZATI CON PROFILATI Strength of nutes used in steel channels				
Coppia di serraggio Tightening couple daNxm=kgxm	M6	M8	M10	M12
daN=kg	280	330	450	750
daN=kg	100	220	400	450
Coefficiente di sicurezza / Safety factor				2,5
Sollecitazione ammissibile di lavoro / Permitted working stress				14 daN/mm ²

Luce Span	Carico concentrato al centro Concentrated load at center	Carico uniformemente distribuito Uniform load	Carico concentrato in punta Concentrated load at end	Freccia Deflection
L(mm)	Q_1 (daN=kg)	Q_2 (daN=kg)	Q_3 (daN=kg)	f (mm)
250	230	460	2460	0,4
500	110	230	2010	1,5
750	75	150	1485	3,0
1000	57	115	1065	6,0
1250	45	90	775	9,0
1500	17	75	570	13,0
1750	12	65	435	18,0
2000	25	55	-	24,0
2250	20	50	-	30,0
2500	20	45	-	37,0
2750	17	35	-	52,0
3000	17	35	-	61,0
3500	15	30	-	72,0
4000	12	25	-	94,0

Articolo SRP41Z3

Profilo omega 41x41mm spessore 2,5mm serie Z2/ Serie Z2 omega profile 41x41mm thickness 2,5mm

Portate del profilo

Le portate ammissibili sono relative alle seguenti condizioni di impiego:

- trave appoggiata su due supporti
- carico uniformemente distribuito
- perfetto ritorno elastico
- sollecitazione ammissibile di lavoro: 140 daN/mm²
- coefficiente di sicurezza $\geq 2,5$ alla rottura

I carichi riportati in tabella sono:

- carico (Q_1) concentrato al centro
- carico (Q_2) uniformemente distribuito
- carico (Q_3) di punta

Loads of the channel

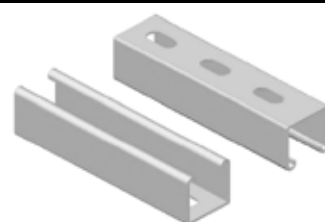
The permitted loads are referend to the following working conditions:

- beam laid on two supports
- uniformly distributed load
- deflection complete elastic return
- permitted working stress: 140 N/mm²
- safety factor $\geq 2,5$

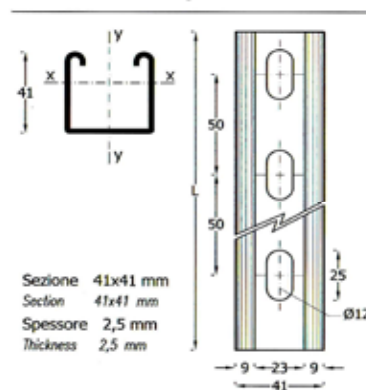
The loads pointed out in the table are:

- concentrated load at center (Q_1)
- uniformly distributed load (Q_2)
- concentrated load at end (Q_3)

F	G	Asse x-x / Axis			Asse y-y / Axis		
		ix	Wx	Jx	iy	Wy	Jy
cm ²	kg/m	cm ²	cm ³	cm ⁴	cm ²	cm ³	cm ⁴
3,35	2,70	1,45	3,20	7,30	1,65	4,50	9,20



RESISTENZA DEI DADI UTILIZZATI CON PROFILATI Strength of nutes used in steel channels				
Coppia di serraggio Tightening couple	M6	M8	M10	M12
daNxm=kgxm	0,5	1,2	2,6	5,3
 daN=kg	280	330	450	750
 daN=kg	100	220	400	450
Coefficiente di sicurezza / Safety factor				2,5
Sollecitazione ammissibile di lavoro / Permitted working stress				14 daN/mm ²



Luce Span	Carico concentrato al centro Concentrated load at center	Carico uniformemente distribuito Uniform load	Carico concentrato in punta Concentrated load at end	Freccia Deflection
L(mm)	Q_1 (daN=kg)	Q_2 (daN=kg)	Q_3 (daN=kg)	f (mm)
250	710	1435	3720	0,2
500	360	720	3620	0,8
750	240	480	3270	1,7
1000	180	360	2900	3,0
1250	145	290	2520	4,8
1500	120	240	2160	7,0
1750	100	200	1850	9,5
2000	90	180	1570	12,0
2250	80	160	1340	15,5
2500	70	140	1150	19,0
2750	60	120	850	28,0
3000	50	110	740	31,0
3500	45	100	650	38,0
4000	40	90	-	50,0

Coefficienti di conversione per travi con diverse condizioni di carico statico
Conversion factor for beams with various static loading conditions

Condizioni di portata e appoggio <i>Load and support conditions</i>	Coefficiente di portata <i>Load factor</i>	Coefficiente di freccia <i>Deflection factor</i>	Situazioni di carico <i>Loading conditions</i>
1. Trave semplice - Carico uniformemente distribuito 1. Simple beam - Uniform load	1,00	1,00	
2. Trave semplice - Carico concentrato al centro 3. Simple beam - Load concentrated at center	0,50	0,80	
3. Trave semplice - Due carichi uguali e concentrati ad 1/4 di (L) 3. Simple beam - Two equal concentrated load at 1/4 points	1,00	1,10	
4. Trave incastrata da ambo i lati - Carico uniformemente distribuito 4. Beam fixed at both ends - Uniform load	1,50	0,30	
5. Trave incastrata da ambo i lati - Carico concentrato al centro 5. Beam fixed at both ends - Load concentrated at center	1,00	0,40	
6. Trave incastrata ad un estremo (mensola) - Carico uniformemente distribuito 6. Cantilever beam - Uniform load	0,25	2,40	
7. Trave incastrata ad un estremo (mensola) - Carico concentrato in punta 7. Cantilever beam - Load concentrated at one end	0,12	3,20	
8. Trave continua supporti equidistanti - Carico unif. distribuito fra 2 supporti 8. Continuous beam two equal spans - Uniform load on one span	1,30	0,92	
9. Trave continua supporti equidistanti - Carico uniformemente distribuito 9. Continuous beam two equal spans - Uniform load on both spans	1,00	0,42	
10. Trave continua supporti equidistanti - Carico concentrato al centro fra 2 supporti 10. Continuous beam two equal spans - Load concentrated at center of one span	0,62	0,71	
11. Trave continua supporti equidistanti - Carico concentrato al centro fra i supporti 11. Continuous beam two equal spans - Load concentrated at center of both spans	0,67	0,48	

Installation example photovoltaic systems



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