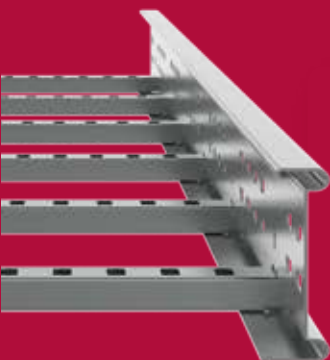
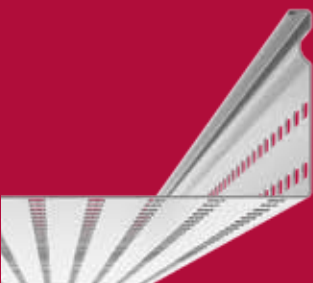




FEMI-CZ

SISTEMI PORTACAVI - CABLE TRAY SYSTEMS



Passerelle a traversini

Canali portacavi

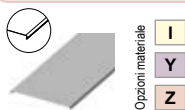
Passerelle a rete

Passerelle a traversini

Elementi di sospensione



ELEMENTO RETTILINEO AGGRAFFATO E COPERCHIO (L = 3000 mm)



Opzioni materiale
I
Y
Z



Opzioni materiale
I
Y
Z

B	COPERCHIO	BASE H=75 mm	BASE H=100 mm	BASE H=125 mm
150	C2S05G3P150B	C2S02S3C150HH10	C2S02S3D150HH10	C2S02S3E150HH10
200	05G3P200B	02S3C200HH10	02S3D200HH10	02S3E200HH10
300	05G3P300B	02S3C300HH10	02S3D300HH10	02S3E300HH10
400	05G3P400B	02S3C400HH10	02S3D400HH10	02S3E400HH10
500	05G3P500B	02S3C500HH10	02S3D500HH10	02S3E500HH10
600	05G3P600B	02S3C600HH10	02S3D600HH10	02S3E600HH10

CURVA A 90° ORIZZONTALE AGGRAFFATA E COPERCHIO (R = 300 mm)



Opzioni materiale
S
I
Y



Opzioni materiale
S
I
Y

B	COPERCHIO	BASE H=75 mm	BASE H=100 mm	BASE H=125 mm
150	C2Z10N3P150F	C2Z10S3C150HH	C2Z10S3D150HH	C2Z10S3E150HH
200	10N3P200F	10S3C200HH	10S3D200HH	10S3E200HH
300	10N3P300F	10S3C300HH	10S3D300HH	10S3E300HH
400	10N3P400F	10S3C400HH	10S3D400HH	10S3E400HH
500	10N3P500F	10S3C500HH	10S3D500HH	10S3E500HH
600	10N3P600F	10S3C600HH	10S3D600HH	10S3E600HH
700	10N3P700K	10S3C700LK	10S3D700LK	10S3E700LK
800	10N3P800K	10S3C800LK	10S3D800LK	10S3E800LK
900	10N3P900K	10S3C900LK	10S3D900LK	10S3E900LK

CURVA A 45° ORIZZONTALE E COPERCHIO (C2Z10... → C2S11...)

DERIVAZIONE PIANA A "T" AGGRAFFATA E COPERCHIO (R = 300 mm)



Opzioni materiale
S
I
Y



Opzioni materiale
S
I
Y

B	COPERCHIO	BASE H=75 mm	BASE H=100 mm	BASE H=125 mm
150	C2Z15N3P150F	C2Z15S3C150HH	C2Z15S3D150HH	C2Z15S3E150HH
200	15N3P200F	15S3C200HH	15S3D200HH	15S3E200HH
300	15N3P300F	15S3C300HH	15S3D300HH	15S3E300HH
400	15N3P400F	15S3C400HH	15S3D400HH	15S3E400HH
500	15N3P500F	15S3C500HH	15S3D500HH	15S3E500HH
600	15N3P600F	15S3C600HH	15S3D600HH	15S3E600HH
700	15N3P700K	15S3C700LK	15S3D700LK	15S3E700LK
800	15N3P800K	15S3C800LK	15S3D800LK	15S3E800LK
900	15N3P900K	15S3C900LK	15S3D900LK	15S3E900LK

DERIVAZIONE PIANA A "T" AGGRAFFATA A VIE DIS. E COPERCHIO (R = 300 mm)



Opzioni materiale
S
I
Y



Opzioni materiale
S
I
Y

B/B1	COPERCHIO	BASE H=75 mm	BASE H=100 mm	BASE H=125 mm
150/300	C2Z16N3P150F33	C2Z16S3C150HH33	C2Z16S3D150HH33	C2Z16S3E150HH33
200/300	16N3P200F33	16S3C200HH33	16S3D200HH33	16S3E200HH33
300/400	16N3P300F44	16S3C300HH44	16S3D300HH44	16S3E300HH44
400/500	16N3P400F55	16S3C400HH55	16S3D400HH55	16S3E400HH55
500/600	16N3P500F66	16S3C500HH66	16S3D500HH66	16S3E500HH66
600/700	16N3P600K77	16S3C600LK77	16S3D600LK77	16S3E600LK77
700/800	16N3P700K88	16S3C700LK88	16S3D700LK88	16S3E700LK88

DERIVAZIONE PIANA A "X" AGGRAFFATA E COPERCHIO (R = 300 mm)



Opzioni materiale
S
I
Y

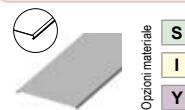


Opzioni materiale
S
I
Y

B	COPERCHIO	BASE H=75 mm	BASE H=100 mm	BASE H=125 mm
150	C2Z17N3P150F	C2Z17S3C150HH	C2Z17S3D150HH	C2Z17S3E150HH
200	17N3P200F	17S3C200HH	17S3D200HH	17S3E200HH
300	17N3P300F	17S3C300HH	17S3D300HH	17S3E300HH
400	17N3P400F	17S3C400HH	17S3D400HH	17S3E400HH
500	17N3P500F	17S3C500HH	17S3D500HH	17S3E500HH
600	17N3P600F	17S3C600HH	17S3D600HH	17S3E600HH
700	17N3P700K	17S3C700LK	17S3D700LK	17S3E700LK
800	17N3P800K	17S3C800LK	17S3D800LK	17S3E800LK
900	17N3P900K	17S3C900LK	17S3D900LK	17S3E900LK

C2 S Zin. Sendzimir	C2 I Inox AISI 304	C2 J Inox AISI 304 dec.	C2 Y Inox AISI 316L	C2 N Inox AISI 316L dec.	C2 Z Zin. caldo dopo lav.
E Zin. Elettrolitico	D Geomet				

ELEMENTO RETTILINEO SALDATO E COPERCHIO (L = 3000 mm)



Opzioni materiale
S
I
Y



Opzioni materiale
J
N
-

B	COPERCHIO	BASE H=75 mm	BASE H=100 mm	BASE H=125 mm
150	C2Z05G3P150D	C2Z01S3C150HH10	C2Z01S3D150HH10	C2Z01S3E150HH10
200	05G3P200D	01S3C200HH10	01S3D200HH10	01S3E200HH10
300	05G3P300D	01S3C300HH10	01S3D300HH10	01S3E300HH10
400	05G3P400D	01S3C400HH10	01S3D400HH10	01S3E400HH10
500	05G3P500D	01S3C500HH10	01S3D500HH10	01S3E500HH10
600	05G3P600D	01S3C600HH10	01S3D600HH10	01S3E600HH10
700	05G3P700H	01S3C700LK10	01S3D700LK10	01S3E700LK10
800	05G3P800H	01S3C800LK10	01S3D800LK10	01S3E800LK10
900	05G3P900H	01S3C900LK10	01S3D900LK10	01S3E900LK10

CURVA A 90° ORIZZONTALE AGGRAFFATA E COPERCHIO (R = 600 mm)



Opzioni materiale
S
I
Y



Opzioni materiale
S
I
Y

B	COPERCHIO	BASE H=75 mm	BASE H=100 mm	BASE H=125 mm
150	C2Z10N6P150F	C2Z10S6C150HH	C2Z10S6D150HH	C2Z10S6E150HH
200	10N6P200F	10S6C200HH	10S6D200HH	10S6E200HH
300	10N6P300F	10S6C300HH	10S6D300HH	10S6E300HH
400	10N6P400F	10S6C400HH	10S6D400HH	10S6E400HH
500	10N6P500F	10S6C500HH	10S6D500HH	10S6E500HH
600	10N6P600F	10S6C600HH	10S6D600HH	10S6E600HH
700	10N6P700K	10S6C700LK	10S6D700LK	10S6E700LK
800	10N6P800K	10S6C800LK	10S6D800LK	10S6E800LK
900	10N6P900K	10S6C900LK	10S6D900LK	10S6E900LK

CURVA A 45° ORIZZONTALE E COPERCHIO (C2Z10... → C2S11...)

CURVA A 30° ORIZZONTALE E COPERCHIO (C2Z10... → C2S12...)

CURVA A 60° ORIZZONTALE E COPERCHIO (C2Z10... → C2S13...)

DERIVAZIONE PIANA A "T" AGGRAFFATA E COPERCHIO (R = 600 mm)



Opzioni materiale
S
I
Y



Opzioni materiale
S
I
Y

B	COPERCHIO	BASE H=75 mm	BASE H=100 mm	BASE H=125 mm
150	C2Z15N6P150F	C2Z15S6C150HH	C2Z15S6D150HH	C2Z15S6E150HH
200	15N6P200F	15S6C200HH	15S6D200HH	15S6E200HH
300	15N6P300F	15S6C300HH	15S6D300HH	15S6E300HH
400	15N6P400F	15S6C400HH	15S6D400HH	15S6E400HH
500	15N6P500F	15S6C500HH	15S6D500HH	15S6E500HH
600	15N6P600F	15S6C600HH	15S6D600HH	15S6E600HH
700	15N6P700K	15S6C700LK	15S6D700LK	15S6E700LK
800	15N6P800K	15S6C800LK	15S6D800LK	15S6E800LK
900	15N6P900K	15S6C900LK	15S6D900LK	15S6E900LK

DERIVAZIONE PIANA A "T" AGGRAFFATA A VIE DIS. ECOPERCHIO (R = 600 mm)



Opzioni materiale
S
I
Y



Opzioni materiale
S
I
Y

B/B1	COPERCHIO	BASE H=75 mm	BASE H=100 mm	BASE H=125 mm
150/300	C2Z16N6P150F33	C2Z16S6C150HH33	C2Z16S6D150HH33	C2Z16S6E150HH33
200/300	16N6P200F33	16S6C200HH33	16S6D200HH33	16S6E200HH33
300/400	16N6P300F44	16S6C300HH44	16S6D300HH44	16S6E300HH44
400/500	16N6P400F55	16S6C400HH55	16S6D400HH55	16S6E400HH55
500/600	16N6P500F66	16S6C500HH66	16S6D500HH66	16S6E500HH66
600/700	16N6P600K77	16S6C600LK77	16S6D600LK77	16S6E600LK77
700/800	16N6P700K88	16S6C700LK88	16S6D700LK88	16S6E700LK88

DERIVAZIONE PIANA A "X" AGGRAFFATA E COPERCHIO (R = 600 mm)



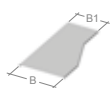
Opzioni materiale
S
I
Y



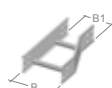
Opzioni materiale
S
I
Y

B	COPERCHIO	BASE H=75 mm	BASE H=100 mm	BASE H=125 mm
150	C2Z15N6P150F	C2Z15S6C150HH	C2Z15S6D150HH	C2Z15S6E150HH
200	15N6P200F	15S6C200HH	15S6D200HH	15S6E200HH
300	15N6P300F	15S6C300HH	15S6D300HH	15S6E300HH
400	15N6P400F	15S6C400HH	15S6D400HH	15S6E400HH
500	15N6P500F	15S6C500HH	15S6D500HH	15S6E500HH
600	15N6P600F	15S6C600HH	15S6D600HH	15S6E600HH
700	15N6P700K	15S6C700LK	15S6D700LK	15S6E700LK
800	15N6P800K	15S6C800LK	15S6D800LK	15S6E800LK
900	15N6P900K	15S6C900LK	15S6D900LK	15S6E900LK

RIDUZIONE A SINISTRA E COPERCHIO



Opzioni materiale
S
I
Y



Opzioni materiale
S
I
Y

B	B1	COPERCHIO	BASE
			H=75 mm
300	150	C2Z22NAP300F	C2Z22SAC300HH
300	200	22N2P300F	22S2C300HH
300	400	22N3P400F	22S3C400HH
400	500	22N4P500H	22S4C500HH
500	600	22N5P600H	22S5C600HH
600	700	22N6P700K	22S6C700LK
700	800	22N7P800K	22S7C800LK

RIDUZIONE A DESTRA E COPERCHIO (C2Z22... → C2Z21...) RIDUZIONE CENTRALE E COPERCHIO (C2Z22... → C2Z20...)

ELEMENTO PER CURVA A SNODO VERT. AGGRAFFATA E COPERCHIO ADATTABILE



Opzioni materiale
S
I
Y



Opzioni materiale
S
I
Y

B	COPERCHIO	BASE
		H=75 mm
150	C2Z37N8P150F	C2Z37S1C150KH
200	37N8P200F	37S1C200KH
300	37N8P300F	37S1C300KH
400	37N8P400F	37S1C400KH
500	37N8P500F	37S1C500KH
600	37N8P600F	37S1C600KH
700	37N8P700K	37S1C700LK
800	37N8P800K	37S1C800LK
900	37N8P900K	37S1C900LK

GIUNTO SNODATO VERTICALE



H	C2Z63IAC008K
70	63IAC008M
95	63IAD008K
95	63IAD008M
120	63IAE008K
120	63IAE008M

FONDO IN LAMIERA FORATA



B	C2Z09X3X150F
145	09X3X200F
195	09X3X300F
295	09X3X400F
395	09X3X500F
495	09X3X600F
595	09X3X700K
695	09X3X800K
795	09X3X900K

GIUNTO



L	H	C2Z60I6C008K
190	70	60I6C008M
190	70	60I5C008P
190	95	60I6D008K
190	95	60I6D008M
240	95	60I5D008P
190	120	60I6E008K
240	120	60I5E008M
240	120	60I5E008P

GIUNTO DI ESPANSIONE



H	C2Z64I5C008K
70	64I5C008M
70	64I5C008P
95	64I5D008K
95	64I5D008M
95	64I5D008P
120	64I5E008K
120	64I5E008M
120	64I5E008P

GIUNTO ADATTABILE ORIZZONTALE



H	C2Z65I6C008K
70	65I6C008M
95	65I6D008K
95	65I6D008M
120	65I6E008K
120	65I6E008M

GIUNTO ADATTABILE ORIZZ. LUNGO



H	C2Z65IEC008K
70	65IEC008M
95	65IED008K
95	65IED008M
120	65IEE008K
120	65IEE008M

BLOCCA COPERCHIO



C2Z90SXQ055M

ALZA BLOCCA COPERCHIO



H	C2Z93S3X050MD02
50	93S3X100MD02
100	93S3X125MD02

PIASTRA DI FISSAGGIO A MURO



C2Z67ADB050Q

BARRETTA DI TERRA PER COLLEGAMENTI EQUIPOTENZIALI



A3S62X1X015M

USCITA CAVI



B	B2Z74X2X200K
145	74X2X300K
245	74X2X400K
345	74X2X500K
445	74X2X600K
545	74X2X700M
645	74X2X800M
745	74X2X900M

GIUNTO PER CONN. VERTICALE



H	C2Z66SXC000P
75	66SXD000P
100	66SXE000P

SEPARATORE PER ELEMENTI RETTILINEI (L = 3000 mm)



H	C2Z50G3B025D
75	50G3C025D
100	50G3D025D

SEPARATORE PER ACCESSORI ORIZZONTALI (L = 3000 mm)



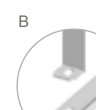
H	C2Z52D3B025F
50	52D3C025F
75	52D3D025F

CHIUSURA TERMINALE E/O RIDUZIONE



B	BASE
	H=75 mm
150	C2Z24AXC150K
200	24AXC200K
300	24AXC300K
400	24AXC400K
500	24AXC500M
600	24AXC600M
700	24AXC700M
800	24AXC800M
900	24AXC900M

BLOCCA COPERCHIO AD OMEGA DI SICUREZZA



B	TIPO	BASE
		H=75 mm
150	A	C2Z98AZC150K
200	A	98AZC200K
300	A	98AZC300K
400	A	98AZC400K
500	A	98AZC500K
600	A	98AZC600K
700	B	98BZC700M
800	B	98BZC800M
900	B	98BZC900M

BLOCCA PASSERELLA



H	C2Z98S5X075M
75	98S5X100M
100	98S5X125M

BLOCCA PASSERELLA A TRAVERSINI



B2Z84XXX040M
84XXX050M

BLOCCA-GUIDA PASSERELLA A TRAVETRAVERSINI



Opzioni materiale
Y
D
B2I85JG090QI02

VITE TESTA TONDA CON QUADRO SOTTOTESTA



Opzioni materiale
E
J
N
D0C10A06X12D
10A08X17D

DADO ESAGONALE FLANGIATO



Opzioni materiale
E
J
N
D0C16S06D
16S08D

VITE TESTA BOMBATA LARGA DOPPIO INTAGLIO



Opzioni materiale
N
D0C13L06X20D
13L08X20D

DADO ESAG. AUTOBLOCCANTE



Opzioni materiale
N
D0I19S06J
19S08J

VITE TESTA BOMBATA CON ESAGONO INCASSATO



Opzioni materiale
J
N
D0C13S06X16E
13S08X16E

RONDELLA PIANA



Opzioni materiale
E
J
N
Z
D0C36S06X12D
36L06X18D
36S08X17D

DADO PER PROFILATI UR1



Opzioni materiale
N
Z
D0C25S06X40E
25S08X40E

DADO PER PROFILATI CON MOLLA



Opzioni materiale
N
Z
D0C27S06X40E
27S08X40E

MORSETTO FISSACAVI

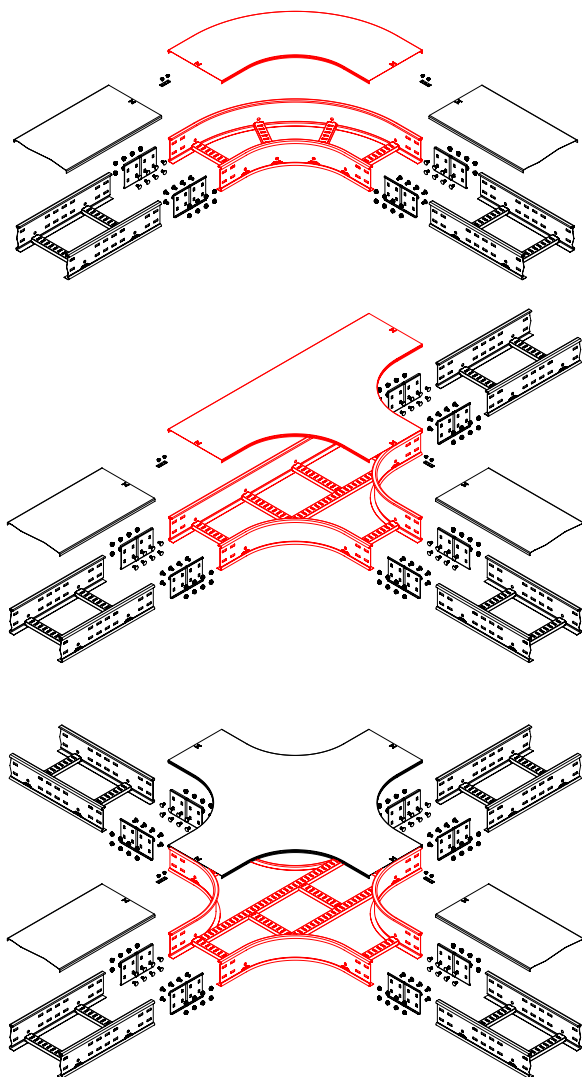


A0Y75C...



A0Y75D...

Ø Cavi mm	TIPO	
32-38	C	A0Y75C032038
38-46	C	75C038046
46-51	C	75C046051
51-58	C	75C051058
58-70	C	75C058070
70-83	C	75C070083
83-97	C	75C083097
96-109	C	75C096109
19-24	D	75D019024
23-28	D	75D023028
27-32	D	75D027032
30-35	D	75D030035
33-38	D	75D033038
36-42	D	75D036042
40-46	D	75D040046
44-50	D	75D044050
48-55	D	75D048055
51-58	D	75D051058
55-62	D	75D055062
59-66	D	75D059066
63-70	D	75D063070
67-74	D	75D067074
71-78	D	75D071078
74-82	D	75D074082
77-85	D	75D077085
82-88	D	75D082088
88-96	D	75D088096
96-103	D	75D096103



C2 S Zin. Sendzimir

C2 I Inox AISI 304

C2 J Inox AISI 304 dec.

C2 Y Inox AISI 316L

C2 N Inox AISI 316L dec.

C2 Z Zinc. caldo dopo lav.

E Zin. Elettrolitico

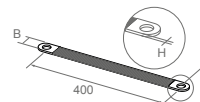
D Geomet

GUARNIZIONE ANIMA METALLICA



B	H	
6	10	D0Q83A06X10X0050
10	16	D0Q83A10X16X0050

TRECCIA DI MASSA



B	H	
17	2,5	D0R90S16B040S
23	3,2	90S25B040S
23	3,4	90S35B040S
30	4,0	90S50B040S

CURVA VERTICALE N1 AGGRAFFATA



Opzioni materiale
S
I
Y

B	BASE		
	H=75 mm	H=100 mm	H=125 mm
150	C2Z37S1C150KH00D	C2Z37S1D150KH00D	C2Z37S1E150KH00D
200	37S1C200KH00D	37S1D200KH00D	37S1E200KH00D
300	37S1C300KH00D	37S1D300KH00D	37S1E300KH00D
400	37S1C400KH00D	37S1D400KH00D	37S1E400KH00D
500	37S1C500KH00D	37S1D500KH00D	37S1E500KH00D
600	37S1C600KH00D	37S1D600KH00D	37S1E600KH00D
700	37S1C700LK00D	37S1D700LK00D	37S1E700LK00D
800	37S1C800LK00D	37S1D800LK00D	37S1E800LK00D
900	37S1C900LK00D	37S1D900LK00D	37S1E900LK00D

CURVA VERTICALE N2 AGGRAFFATA



Opzioni materiale
S
I
Y

B	BASE		
	H=75 mm	H=100 mm	H=125 mm
150	C2Z37S2C150KH00D	C2Z37S2D150KH00D	C2Z37S2E150KH00D
200	37S2C200KH00D	37S2D200KH00D	37S2E200KH00D
300	37S2C300KH00D	37S2D300KH00D	37S2E300KH00D
400	37S2C400KH00D	37S2D400KH00D	37S2E400KH00D
500	37S2C500KH00D	37S2D500KH00D	37S2E500KH00D
600	37S2C600KH00D	37S2D600KH00D	37S2E600KH00D
700	37S2C700LK00D	37S2D700LK00D	37S2E700LK00D
800	37S2C800LK00D	37S2D800LK00D	37S2E800LK00D
900	37S2C900LK00D	37S2D900LK00D	37S2E900LK00D

CURVA VERTICALE N3 AGGRAFFATA



Opzioni materiale
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B	BASE		
	H=75 mm	H=100 mm	H=125 mm
150	C2Z37S3C150KH00D	C2Z37S3D150KH00D	C2Z37S3E150KH00D
200	37S3C200KH00D	37S3D200KH00D	37S3E200KH00D
300	37S3C300KH00D	37S3D300KH00D	37S3E300KH00D
400	37S3C400KH00D	37S3D400KH00D	37S3E400KH00D
500	37S3C500KH00D	37S3D500KH00D	37S3E500KH00D
600	37S3C600KH00D	37S3D600KH00D	37S3E600KH00D
700	37S3C700LK00D	37S3D700LK00D	37S3E700LK00D
800	37S3C800LK00D	37S3D800LK00D	37S3E800LK00D
900	37S3C900LK00D	37S3D900LK00D	37S3E900LK00D

