Passerelle serie GL0-4 a traversini H100

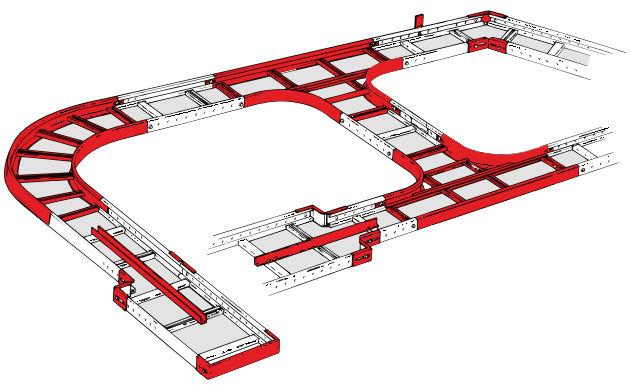
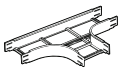
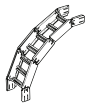
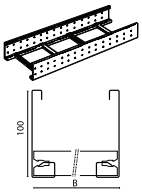


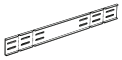
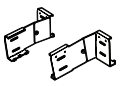
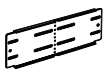
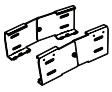
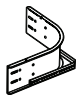
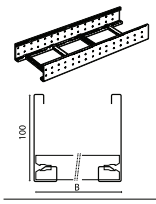
TABELLA DI SCELTA PASSERELLA A TRAVERSINI

Zincata sendzimir H = 100 mm

83115 33

	Larghezza	Passerella a traversini Interasse traversini 300 mm	Coperchio	Curva piana	Derivazione a T	Curva salita/discesa variabile	Incrocio piano	Clip fissaggio coperchio	Giunto rapido rettilineo
									
		Lunghezza 3000 m	Lunghezza 2000 m						
Passerella a traversini	**200 mm**	83115 32	82111 20	83125 12	83125 32	83125 52	83125 42	82360 00	83132 80
	**300 mm**	83115 33	82111 30	83125 13	83125 33	83125 53	83125 43	82360 00	83132 80
	400 mm	83115 34	82111 40	83125 14	83125 34	83125 54	83125 44	82360 00	83132 80
	500 mm	83115 35	82111 50	83125 15	83125 35	83125 55	83125 45	82360 00	83132 80
	600 mm	83115 36	82111 60	83125 16	83125 36	83125 56	83125 46	82360 00	83132 80
Accessori di fissaggio		-	4x (1)	8x (2)	12x (2)	8x (2)	-	-	Click

(1) Clip fissaggio coperchio art. 82360 00 (2) Vite = M6 x 10 art. 82001 00 + dado flangiato art. 82002 00

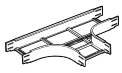
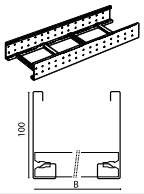
	Larghezza	Riduttori e testate di chiusura	Riduttori e testate di chiusura	Giunto universale	Giunto laterale	Giunto a snodo orizzontale	Giunto a snodo verticale	Giunto angolare
								
		Lunghezza 494 m	Lunghezza 794 m					
Passerella a traversini	**200 mm**	83122 01	-	83132 20	83132 30	83132 40	83132 50	83125 90
	**300 mm**	83122 01	-	83132 20	83132 30	83132 40	83132 50	83125 90
	400 mm	-	83122 02	83132 20	83132 30	83132 40	83132 50	83125 90
	500 mm	-	83122 02	83132 20	83132 30	83132 40	83132 50	83125 90
	600 mm	-	83122 02	83132 20	83132 30	83132 40	83132 50	83125 90
Accessori di fissaggio		-	8x (2)	8x (2)	12x (2)	8x (2)	-	-

(1) Clip fissaggio coperchio art. 82360 00 (2) Vite = M6 x 10 art. 82001 00 + dado flangiato art. 82002 00

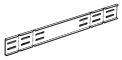
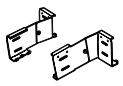
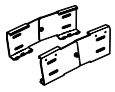
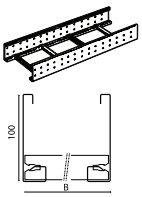
TABELLA DI SCELTA PASSERELLA A TRAVERSINI

Zincato a caldo dopo lavorazione H = 100 mm

83615 33

	Larghezza	Passerella a traversini Interasse traversini 300 mm	Coperchio	Curva piana	Derivazione a T	Curva salita/discesa variabile	Incrocio piano	Clip fissaggio coperchio	Giunto rapido rettilineo
									
		Lunghezza 3000 m	Lunghezza 2000 m						
Passerella a traversini	**200 mm**	83615 32	82611 20	83625 12	83625 32	83625 52	83625 42	82360 00	83632 80
	**300 mm**	83615 33	82611 30	83625 13	83625 33	83625 53	83625 43	82360 00	83632 80
	400 mm	83615 34	82611 40	83625 14	83625 34	83625 54	83625 44	82360 00	83632 80
	500 mm	83615 35	82611 50	83625 15	83625 35	83625 55	83625 45	82360 00	83632 80
	600 mm	83615 36	82611 60	83625 16	83625 36	83625 56	83625 46	82360 00	83632 80
Accessori di fissaggio		-	4x (1)	8x (2)	12x (2)	8x (2)	-	-	Click

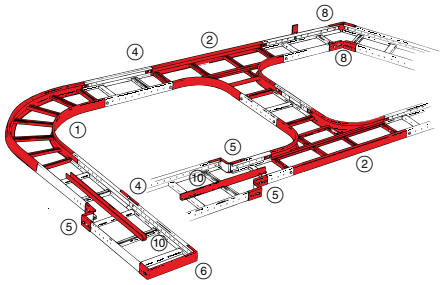
(1) Clip fissaggio coperchio art. 82360 00 (2) Vite = M6 x 12 art. 80699 05 + rondella art. 83630 31 + dado art. 80699 08

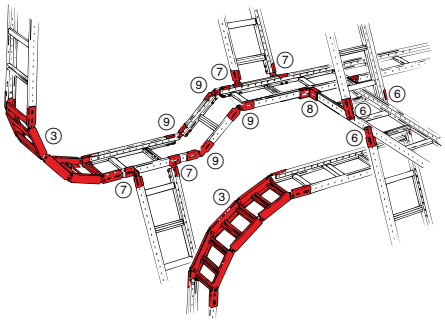
	Larghezza	Riduttori e testate di chiusura	Riduttori e testate di chiusura	Giunto universale	Giunto laterale	Giunto a snodo orizzontale	Giunto a snodo verticale	Giunto angolare
								
		Lunghezza 494 m	Lunghezza 794 m					
Passerella a traversini	**200 mm**	83622 01	-	83632 20	83632 30	83632 40	83632 50	83625 90
	**300 mm**	83622 01	-	83632 20	83632 30	83632 40	83632 50	83625 90
	400 mm	-	83622 02	83632 20	83632 30	83632 40	83632 50	83625 90
	500 mm	-	83622 02	83632 20	83632 30	83632 40	83632 50	83625 90
	600 mm	-	83622 02	83632 20	83632 30	83632 40	83632 50	83625 90
Accessori di fissaggio		-	8x (2)	8x (2)	12x (2)	8x (2)	-	-

(1) Clip fissaggio coperchio art. 82360 00 (2) Vite = M6 x 10 art. 82001 00 + dado flangiato art. 82002 00

PASSERELLA A TRAVERSINI

Zincata sendzimir e zincata a caldo dopo lavorazione H = 100 mm





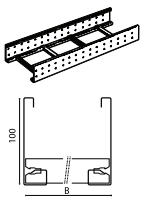
1. Curva piana R445
2. Derivazione piana a T
3. Curva a snodo verticale
4. Giunto rapido
5. Riduttore e testata di chiusura
6. Giunto universale
7. Giunto laterale
8. Giunto a snodo orizzontale
9. Giunto a snodo verticale
10. Separatore

ELEMENTI RETTILINEI

I longheroni sono interamente forati e il passo d'interasse dei traversini è di 300 mm

Interasse traversini 300 mm

Articolo			
Zincata Sendzimir	Zincata a caldo dopo la lavorazione	Larghezza (mm)	Lunghezza (mm)
83115 32	**83615 32**	200	3000
83115 33	**83615 33**	300	3000
83115 34	**83615 34**	400	3000
83115 35	**83615 35**	500	3000
83115 36	**83615 36**	600	3000



COPERCHI RETTILINEI

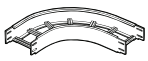
Per il fissaggio dei coperchi utilizzare la clip 82360 00

		Larghezza (mm)	Lunghezza (mm)
82111 20	**82611 20**	200	2000
82111 30	**82611 30**	300	2000
82111 40	**82611 40**	400	2000
82111 50	**82611 50**	500	2000
82111 60	**82611 60**	600	2000

CURVA PIANA

Gli accessori sono dotati di giunto integrato. Raggio interno 445 mm.

		Larghezza (mm)
83125 12	**83625 12**	200
83125 13	**83625 13**	300
83125 14	**83625 14**	400
83125 15	**83625 15**	500
83125 16	**83625 16**	600



COPERCHIO CURVA PIANA

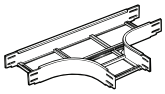
Per il fissaggio dei coperchi utilizzare la clip 82360 00

		Larghezza (mm)
C3125 12	**C3625 12**	200
C3125 13	**C3625 13**	300
C3125 14	**C3625 14**	400
C3125 15	**C3625 15**	500
C3125 16	**C3625 16**	600

DERIVAZIONE PIANA A T

Gli accessori sono dotati di giunto integrato. Raggio interno 445 mm.

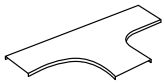
		Larghezza (mm)
83125 32	**83625 32**	200
83125 33	**83625 33**	300
83125 34	**83625 34**	400
83125 35	**83625 35**	500
83125 36	**83625 36**	600



COPERCHIO DERIVAZIONE PIANA A T

Per il fissaggio dei coperchi utilizzare la clip 82360 00

Articolo		
Zincata Sendzimir	Zincata a caldo dopo la lavorazione	Larghezza (mm)
C3125 32	**C3625 32**	200
C3125 33	**C3625 33**	300
C3125 34	**C3625 34**	400
C3125 35	**C3625 35**	500
C3125 36	**C3625 36**	600



INCROCIO PIANO

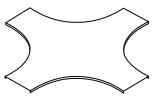
Per il fissaggio dei coperchi utilizzare la clip 82360 00

		Larghezza (mm)
83125 42	**83625 42**	200
83125 43	**83625 43**	300
83125 44	**83625 44**	400
83125 45	**83625 45**	500
83125 46	**83625 46**	600

COPERCHIO INCROCIO PIANO

Per il fissaggio dei coperchi utilizzare la clip 82360 00

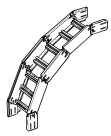
		Larghezza (mm)
C3125 42	**C3625 42**	200
C3125 43	**C3625 43**	300
C3125 44	**C3625 44**	400
C3125 45	**C3625 45**	500
C3125 46	**C3625 46**	600



CURVA A SNODO VERTICALE

Gli accessori sono dotati di giunto integrato. Raggio interno 445 mm.

		Larghezza (mm)
83125 52	**83625 52**	200
83125 53	**83625 53**	300
83125 54	**83625 54**	400
83125 55	**83625 55**	500
83125 56	**83625 56**	600



COPERCHIO COMPONIBILE CURVA A SNODO VERTICALE

Per il fissaggio dei coperchi utilizzare la clip 82360 00

		Larghezza (mm)
C3125 52	**C3625 52**	200
C3125 53	**C3625 53**	300
C3125 54	**C3625 54**	400
C3125 55	**C3625 55**	500
C3125 56	**C3625 56**	600

CLIP FISSAGGIO COPERCHIO

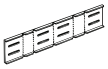
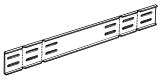
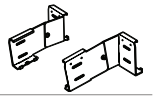
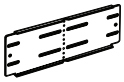
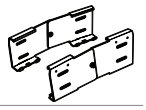
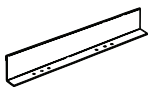
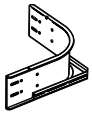
82360 00	**82360 00**

PASSERELLA A TRAVERSINI

Zincata sendzimir e zincata a caldo dopo lavorazione H = 100 mm

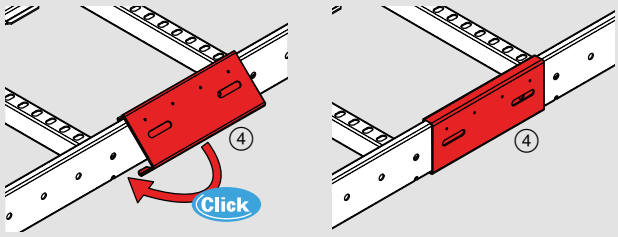
83115 33

83615 33

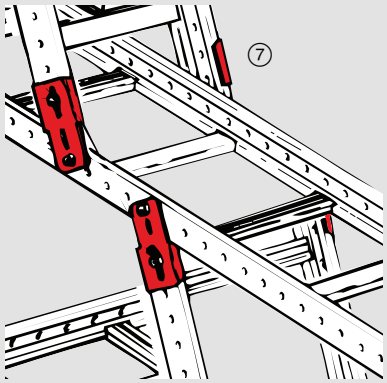
Articolo		ACCESSORI	
Zincata Sendzimir	Zincata a caldo dopo la lavorazione		
		Giunto per elemento rettilineo rapido	
83132 80	**83632 80**	Senza viti	
		Riduttori e testate di chiusura	
83122 01	**83622 01**	Lunghezza 494 mm per riduzioni simmetriche fino a larghezze 300 mm	
83122 02	**83622 02**	Lunghezza 794 mm per riduzioni assimmetriche fino a larghezze 300 mm	
		Giunto universale	
83132 20	**83632 20**	Per realizzare salite/discese con elementi rettilinei	
		Giunto laterale	
83132 30	**83632 30**	Prima fissare il giunto al longherone laterale e poi collegare i due longheroni per la derivazione	
		Giunto snodo orizzontale	
83132 40	**83632 40**	Per realizzare deviazioni piane a raggio variabile	
		Giunto snodo verticale	
83132 50	**83632 50**	Per realizzare salite e discese a raggio variabile	
		Separatore	
83125 00	**83625 00**	Lunghezza 3000 mm Si fissa sui traversini con bulloni M6x10	
		Giunto angolare	
83125 90	**83625 90**	Per realizzare deviazioni piane a raggio variabile	
82001 00*		Vite M6x10	
82002 00*		Dado M6 flangiato	
80699 08*		Dado M6	
83630 31*		Rondella M6	
80699 05*		Vite M6x12	
		Piastra di fissaggio	
83670 30		Zincata a caldo dopo lavorazione	

* finitura elettrozincata

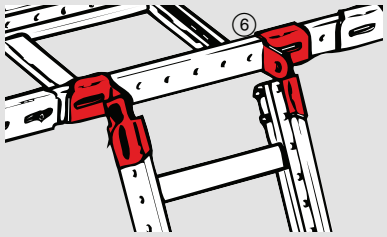
ESEMPIO DI MONTAGGIO PER GIUNTO RAPIDO PER ELEMENTI RETTILINEI



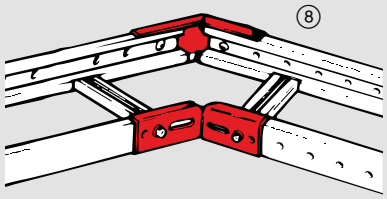
ESEMPIO DI MONTAGGIO GIUNTO UNIVERSALE



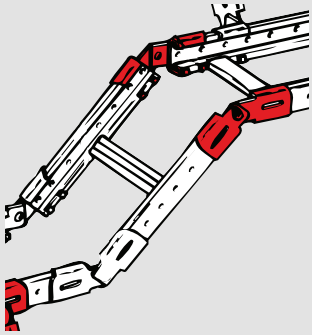
ESEMPIO DI MONTAGGIO GIUNTO LATERALE



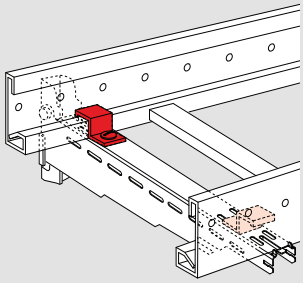
ESEMPIO DI MONTAGGIO GIUNTO A SNODO ORIZZONTALE



ESEMPIO DI MONTAGGIO GIUNTO A SNODO VERTICALE



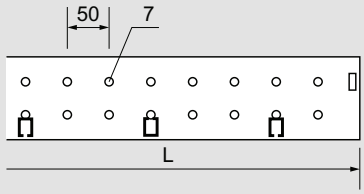
ESEMPIO DI MONTAGGIO PIASTRA DI FISSAGGIO

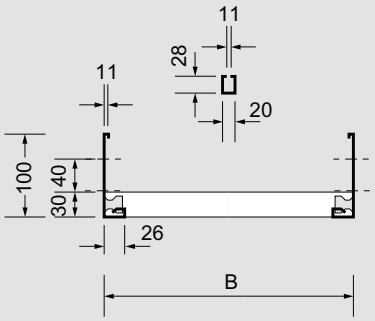


DATI DIMENSIONALI
Serie GLO-4

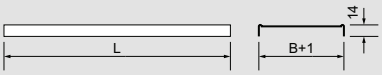
DIMENSIONI H = 100 mm

Passerella a traversini

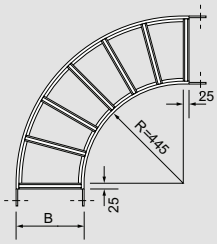




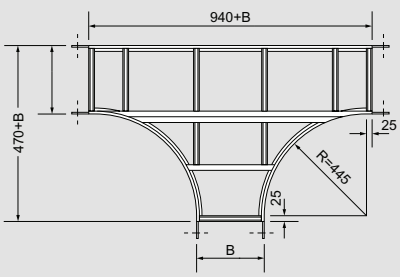
Coperchio rettilineo



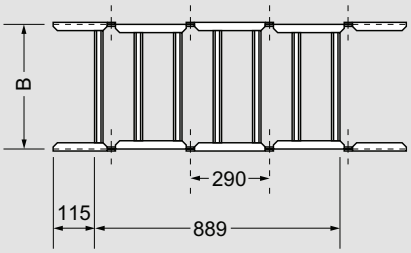
Curva piana



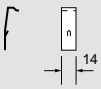
Derivazione a T



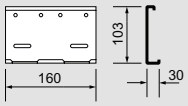
Curva in salita/discesa a raggio variabile



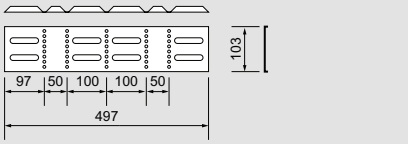
Clip per coperchio

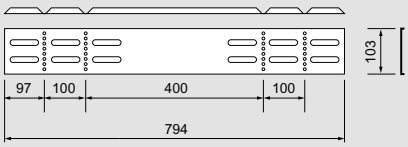


Giunto rapido

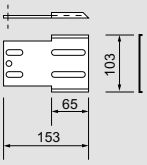


Riduzioni e testate di chusura

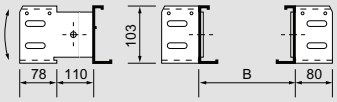




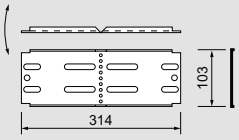
Giunto universale



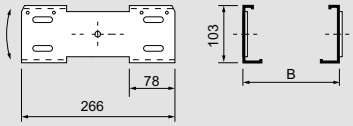
Giunto laterale



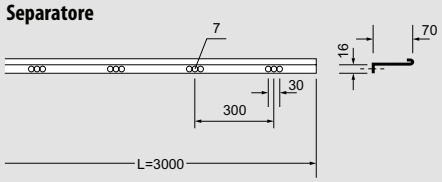
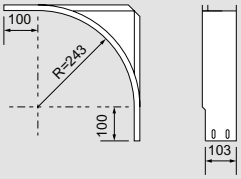
Giunto a snodo orizzontale



Giunto a snodo verticale



Separatore



Giunto angolare