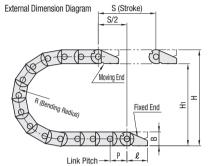
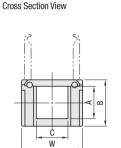
Cable Carriers

Flap Open-Close Full Cover Type

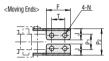


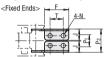
Type		Main Body	Mounting Bracket				
туре	'	Material	Material []	Surface Treatment			
Cable Carrier + Mounting Bracket	FHPS	Nylon 6 + Glass Fiber 20% (Operating Temperature -10 ~ 80°C) Flammability Standard UL94-HB Equivalent	SPCC	Trivalent Bright Chromate Plating			





The above is a drawing of Cable Carrier assembled with 10 links and mounting brackets.





- <Cautions>
- Cable Carrier (10 Links and 1 Link) and mounting brackets are not assembled together at
- the time of delivery. Link connection and brackets assembly are required for use.

 Planstall the mounting bracket fixed end on the lower side, and moving end on the upper side. (Refer to the Positional Relationship in External Dimension Diagram)
- Mounting bracket shape varies depending on size.

Part Number			ending Number Radius of Links	Mounting	Cable Carrier Dimensions					Mounting Dimensions								Н	HF	K	Weight per									
				INUMBER Direction	Α	В	С	w	Р	0	F	т	- L	N	Moving End Fixed End					(Arc +	Meter (kg)									
Type	No.	naulus	*		^	В			_	L	- I	٠.	ıJ	IN	P ₁	P ₂	P ₁	P ₂	`Height)		Physical Height)	Margin)	(Reference)							
203	202	30	8~43		13	20	14	26	20	30	20	20 10 10	10	0 4.5	9.8	21.8	8	20	80	60	95	144.2	0.28							
	203	30	8~43		13	20	20	32	20	30	20		10		15.8	27.8	14	26	80	60	95	144.2	0.31							
	204	38	7~34		13	22	22	40	26	43					18.6	34.6	15	31	98	76	118	179.3	0.5							
	206	38	7~34	-	13	22	12	40 60	26	43	32	18	3 14	5.8	20 6	54.6 35	5 51	98	76	118	179.3	0.6								
	200	50	9~36			44	42	00		43					38.6 54.6	34.0	1.0 33	31	122	100	142	217	0.0							
	400	70	8~45	В	25	40	58 7	70	45	20	40	24	22	7	44	72	40	68	180	140	210	319.8	1.36							
	400	100	10~47	-	25	40		10	40	טט	40		22	<i>'</i>	44				240	200	270	414	1.30							
	440	70	8~45		O.E.	40	0.7	117	A.E.	60	40	0.4	22	7	83		70	107	180	140	210	319.8	1.7							
	412	412	412	412	412	412	412	412	412	100	100 11~49	1	25	25 40 9	97	117	45 60	υU	40	0 24	22	1	03	33 111	79	107	240	200	270	414

Part Number		Bending	Number	Mounting	Unit Price			
		Radius	of Links		Cable Carrier + Mounting Bracket (One Link Unit			
Туре	No.	Selection	OI LIIKS	*	Price x Number of Links) + Mounting Bracket Price			
FHPS (Cable Carrier + Mounting Brackets)	202	30	8~43					
	203	30	8~43					
	204	38	7~34					
	000	38	7~34	Α				
	206	50	9~36					
	400	70	8~45	В				
	408	100	10~47					
	440	70	8~45					
	412	100	11~49					

- <Cautions on Model Selection>
- A Cable Carrier and suitable Mounting Brackets (Moving Ends x1 set, Fixed Ends x1 set) are in a set.
- Please note that part numbers vary depending on inner/outer circumference mounting.



Mounting Direction

For Moving Ends

Mounting on the Outer Circumference • Mounting on the Inner Circumference For Fixed Ends
nference • Mounting on the Inner Circumference

• In the case of new designs, there may be a possibility that call it is recommended that links are selected longer by one or b (removed) at the time of installing (removing) device.

* Mounting Bracket Structural Components

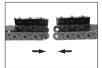
	IIIOGIII	mg Bracket	ou dotar ar ouriportonto							
	No.		Mounting Bracket Structural Components							
	NO.	Direction	For Moving Ends							
	202~206	Α	Mounting on the Outer Circumference	Common to Mounting on the Outer and Inner Circumferences						
	202~200	В	Mounting on the Inner Circumference	Common to Mounting on the Outer and Inner Circumferences						
	408, 412	Α		Mounting on the Outer Circumference						
	400, 412	В	Common to Mounting on the Outer and Inner Circumferences	Mounting on the Inner Circumference						





Flaps are laid on one another. Insert a flathead screwdriver in the side window and pry the flap to open. Start with the top flap.





• Open link flaps, mate the blocks with each other and push the both ends to joint fit together.

· Link Disconnection (Common)



· Open the link flaps, insert and push down a flathead screwdriver in a gap between the links to disconnect.