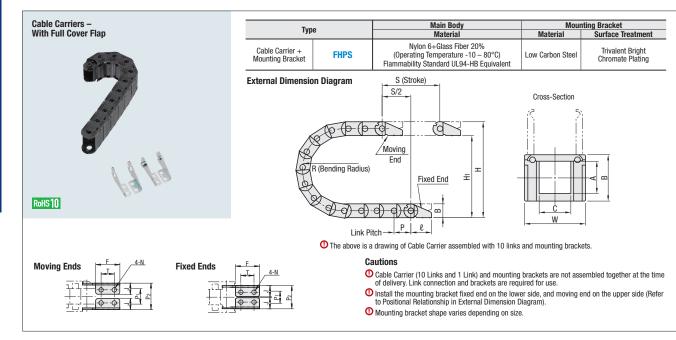
# **Cable Carriers**

# With Full Cover Flap

Slide Rails / Cable



Part Number		Bending			Cal	ble C	arrier	Dim	ensi	ons	Mounting Dimensions						Н		HF		Weight per		
Part Numbe	r	Radius	No. of Links	Mounting Direction*	A	В	С	w	Р	0	F	т		N	Moving End		Fixed End		(Mounting	H <sub>1</sub>	(Required Physical	(Arc + Margin)	Meter (kg)
Туре	No.	Selectable	Liliko	Direction	A	В	٠	VV	r	ť	Г	'	J	IN	P <sub>1</sub>	P <sub>2</sub>	P <sub>1</sub>	P <sub>2</sub>	Height)		Height)	(AIC + Margin)	(Reference)
	202	30	8-43		13	20	14	26	20	30	20	10	10	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	10	4.5	15.8	27.8	14	26	80	60	95	144.2	0.31			
FUDO	204	38	7-34		13 22 2	22	40	26	43					18.6	34.6	15	31	98	76	118	179.3	0.5	
FHPS Cable	206	38	7-34	A	10	00	42	0	26	43	32	18	14	5.8	00.0	F4.0	٥.		98	76	118	179.3	0.0
Carrier +	200	50	9-36		13	22		60							38.6	54.6	35	51	122	100	142	217	0.6
Mounting	400	70	8-45	В		40		70	4.5		10			-		70	40	00	180	140	210	319.8	1.00
Brackets	408	100	10-47		25	40	58	78	45	60	40	24	22	′	44	72	40	68	240	200	270	414	1.36
	410	70	8-45		OF.	40	07	117	45	60	40	٠.		7	0.0	111	70	107	180	140	210	319.8	1.7
	412	100	11-49		25	40	9/	117	45	00		24	22	'	83	111	79	107	240	200	270	414	1.7

Part Numb	er	Bending Radius	No. of Links	Mounting Direction*			
Туре	No.						
	202	30	8-43				
	203	30	8-43				
FUDO	204	38	7–34	A			
FHPS Cable	000	38	7–34				
Carrier +	206	50	9–36	1			
Mounting Brackets	400	70	8-45	В			
brackers	408	100	10-47	1			
	440	70	8-45	1			
	412	100	11-49	1			

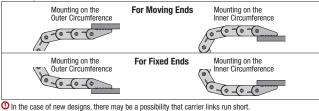
### **Cautions on Model Selection**

① A Cable Carrier and suitable Mounting Brackets (Moving Ends x 1 set, Fixed Ends x 1 set) are in a set. 1 Please note that parts number varies depending on mounting on outer/inner circumference mounting.



Part Number	-	Bending Radius	-	Number of Links	]-	Mounting Direction
FHPS204	-	38	-	12	-	Α

### **Mounting Direction**



It is recommended that links are selected longer by one or two links, and are adjusted (removed) at the time of installing (removing) device.

### \*Mounting Bracket Structural Components

mountaing	Diabitot oti	aotarar componento						
No.	Mounting	Mounting Bracket St	ructural Components					
NO.	Direction	For Moving Ends	For Fixed Ends					
202–206	Α	Mounting on the Outer Circumference	Common to the Outer and Inner Circumference					
202-200	В	Mounting on the Inner Circumference	Common to the Outer and Inner Circumference					
408 /	Α	Common to the Outer and Inner Circumference	Mounting on the Outer Circumference					
412	В	Common to the Outer and Inner Circumference	Mounting on the Inner Circumference					

# Flap Opening and Closing



Flaps are laid on one another. Insert a flat head screwdriver in the side window and pry the flap

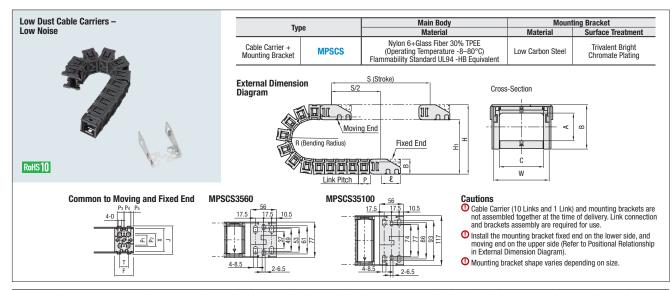
Open link flaps, mate the blocks with each other and push the both ends to joint fit together

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

Connecting Link (Common) Disconnecting Link (Common)

# **Low Dust Cable Carriers**

# **Low Noise**



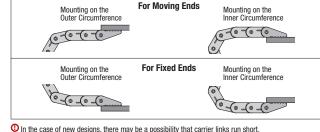
Dort Numb	Part Number Bo			ling No. of Mounting			arrie	r Din	nensi	ons												Н		HF	K	Weight per
Type	No.	Radius	Links	Direction	Α	В	C	w	Р	Ł	F	Т	J	X	D	Applicable Screw (D)	P <sub>1</sub>	P <sub>2</sub>	P <sub>3</sub>	P <sub>4</sub>	P <sub>5</sub>	(Mounting Height)	H <sub>1</sub>	(Req. Phys. Height)	(Arc + Margin)	Meter (kg) (Reference)
.,,,,,	1520	28 34	8-67		15	25	20	28	18	29	22	10	32.8	30.4	4.2		12	15	8	8	3	95 105	70	115 125	128.6	0.34
MDCCC		31	9–68 8–77																1			115	80 82	145	144.3 150.4	
	2040	38 58	9-78 12-81	s	20	33	40	50	20	35	26	14	54.8	52.4	6.5	M6	21	27				130 170	97	160 200	174 236.8	0.7
MPSCS Cable Carrier +	2540	60	9-57	(Common to Mounting on Outer and Inner Circumference)	25	40	40	50	30	52.5			56.4	53.2	2	M6	21	40	1			185	145	215	251.5	0.77
Mounting	2560	85 60	11–60 9–57			40				52.5			[/6.4]	.473.2 .493.2			35.4		_	-	-	235 185	195 145	265 215	330 251.5	0.94
Brackets	2580	60	9-57		25	40	80	90	30	52.5					2	M6	60	75.2				185	145	215	251.5	1.2
	3560	75 100	8-51 10-53		35	55	60	73	45	68.5												240 295	185 240	270 325	323.9 410.2	1.4
	35100	75 100	8–47 10–49		35	55	100	113	45	68.5			_	_		_	_	_				240 295	185 240	270 325	323.9 410.2	2

**Mounting Direction** 

Part Num	ber	Dandina Dadius	No. of Links	Mounting Direction				
Туре	No.	Bending Radius	NO. OI LIIIKS	Mounting Direction				
	1520	28	8-67					
	1320	34	9–68	}				
		31	8–77					
	2040	38	9–78					
MPSCS		58	12-81	c				
Cable	2540	60	9–57	(Common to Mounting on Outer and Inner				
Carrier +	2040	85	11-60					
Mounting	2560	60	9–57	Circumference)				
Brackets	2580	60	9–57	Gircuilliererice)				
	3560	75	8-51					
	3000	100	10-53					
	35100	75	8-47					
	30100	100	10-49					

#### **Cautions on Model Selection**

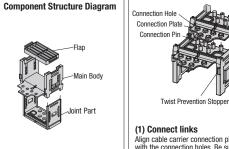
① A Cable Carrier and suitable Mounting Brackets (Moving Ends x1 set, Fixed Ends x1 set) are in a set.



① In the case of new designs, there may be a possibility that carrier links run short. It is recommended that links are selected longer by one or two links, and are adjusted (removed) at the time of installing (removing) device.



## Low Particulate / Low Noise Cable Carrier (MPSCS) (Link Connection)







(2) Fit in the main body (3) Insert joint parts Insert the joint part into the cable carrier to align joint part connection holes with the connection pins Insert the cable carrier in the main body. Be sure that the connection plate is fully mated with the cable carrier.



(4) Confirm the connection Please be sure if there is no gap between the joint parts and cable carrier, and if the joint parts fixing

