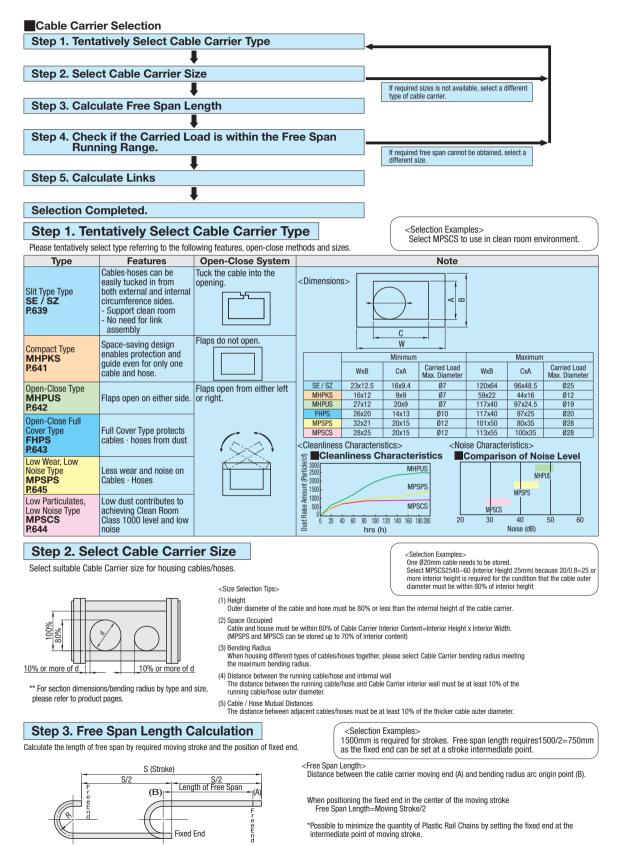
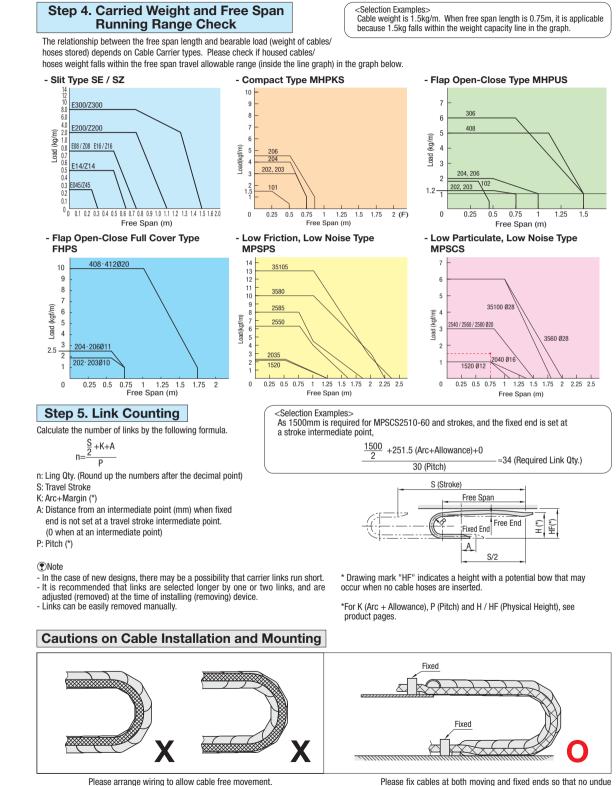
## **Cable Carrier Overview**





Please arrange wiring to allow cable free movement.

tension force applies.

For Cable Carrier Slit Type (P.639), cables can be tied at the Comb Teeth ends with cable ties

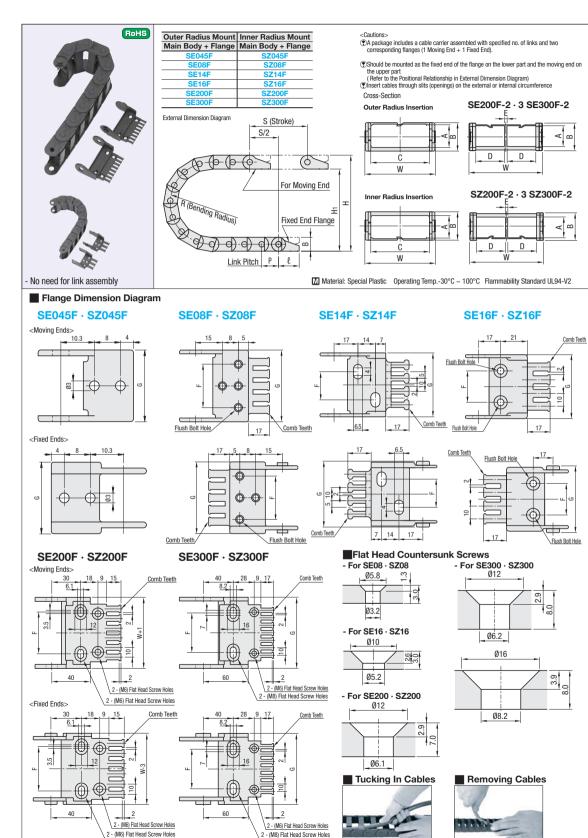
1-637



### Cable Carriers - SlitType-



CAD Data



The cable can be removed by just pulling out.

Part Number I Type No.		Bending Radius Selectable	No. of Links		H (Mounting Height)			H1 (P	HF (Required Physical Height)				K (Aro : Allowanao)		В	ł
	NO.	018	1~27		50			57.5	equire	<u>6 6 10 10 10 10 10 10 10 10 10 10 10 10 10 </u>		11) (ArC+All				
SE045F SZ045F	16	028	1~29			70		7.5	80		12		13	12.5	22.3	
52045F		038	1~31		90		7	7.5		10	00	14	45			
	16	028	1~37		76	76		6.7	91 111		13	30		10.0		
SE08F	20		-		96											
SZ08F	30	038	1~38				76.7	6.7			16	60 20		19.3	28	
	40 50	048	1~40		116	;	9	6.7	131		19	90	)			
		028	1~30		82			57	92		15					
SE14F	1 2 3 4	038	1~30			102		77		112						
		048	1~30		102 122 177			97	132 187 237			185 215 300	25	38		
SZ14F		075	1~30					152					00.0	20		
		100	1~33		227	227		202			37	375				
SE16F SZ16F	2 3 4	060	1~30			159		120	174 204 254			27				
		075	1~30		189			150						30.5	39	38
		100	1~33		239			200					395			<b></b>
SE200F SZ200F SE300F SZ300F		<u>055</u> 075	1~28			145 185		110 150	185 225 275 375 475 255				276 346 414 46 578			
	1 2	100		1~30 1~31 1~35	235			200						46	35	72
	3	150						300								
		200	1~38			435		100					742			
		075	1~29		215	215		148				4(	400			
		100	1~30		265			198	305 355 405				500 650 725 875		64	94
	1	125		1~33 1~33 1~36 1~38 1~41		315 365 465 565 665		248								
	2	150						298								
	┝	200 250						398 198		50				-		
	-	300						598	605 705				1050 1225			
					000							12	20			
Part Nurr	nber	Bending									Number	Per Link			t Price	
Туре	No.	Radius	A	В	С	D	E	W	F	G	of Comb	Weight (g)			Price x L	
- 11		Selectable									Teeth	0 (0,	+F	lange (2	pcs.) Pri	се
SE045F	16	018 028	9.4	12.5	16	_	_	23	_	22	_	1.4				
SZ045F	10	038	5.4	12.0	10	_	-	2.5		22	_	1.4				
SE08F SZ08F	16	028 038			16	-	-	24.2	-	24.2	2	3.1				
	20		14.6 1		20	-	-	28.2	-	28.2	2	3.2				
	30			19.3	30	-	-	38.2	22	38.2	3	3.6				
	40	048			40	-	-	48.2	32	48.2	4	4				
	50				50	-	-	58.2	42	58.2	5	4.8				
SE14F SZ14F	1	028			15	-	-	27	-	26.3	2	9.3				
	2	038	19	25 –	25	-	-	37	10	36.3	3	9.6				
	3	048			38	-	-	50	23	49.3	4	12				
	-	075														
	4				50	-	-	62	35	61.3	5	13				
SE16F SZ16F	2	060	32	39	23	-	-	37.5	12	35.5	3	15.5				
	3	075			36 48	-	-	50.5 62.5	25 37	48.5	4 5	<u>17.3</u> 18.8				
	-	055														
SE200F SZ200F	1	- 075 100	24.3		57	-	-	74.4	44	-	6	32				
	2			35	-	37	3	94.4	64	-	8	36				
	3	150 200			-	50	3	120.4	90	-	10	38				
	-															
		075		64	75	-	-	95	53	95	7	107				
	1	075 100														
SE300F	1	100 125	18.5	64						120		119				
SE300F SZ300F		100	48.5	64				120								
	1	100 125 	48.5	64	-	48	4	120	78	120	10	115				
		100 125 	48.5	64	-									Event CE(	MEE and \$70	AFE movi
SZ300F	2	100 125 150 200 250 300		-	-	Mou	nting		on®Co	ommonly	used for both o	iter and inner cir	cumferences.	Except SEC	)45F and SZ(	)45F movi
SZ300F	2	100 125 		-	- Is	Mou	nting	Direction mounted of	on®Co	ommonly er circur	used for both o	uter and inner cir	In the case	e of new d	esigns, the	re may
SZ300F	2	100 125 150 200 250 300		-	Γ	Mour ends ca	nting n not be	Direction mounted of	on () Co on the out	ommonly er circur g End	used for both o	iter and inner cir	In the case a possibilit	e of new d y that cari	esigns, the rier links ru	re may ın short.
SZ300F	2	100 125 150 200 250 300		-	-	Mour ends ca	nting n not be	Direction e mounted o	on () Co on the out	ommonly er circur g End	used for both o nference.	nter and inner cir	In the case a possibilit It is recom	e of new d y that can mended t	esigns, the rier links ru hat links a	re may in short. re
SZ300F	2	100 125 150 200 250 300		ethoo	-	Mour ends ca	nting n not be	Direction e mounted o	on () Co on the out	ommonly er circur g End	used for both o nference.	nference	In the case a possibilit It is recom selected lo are adjuste	e of new d y that can mended t onger by o ed (remove	esigns, the rier links ru hat links a ne or two ed) at the f	re may in short. re links, ar
SZ300F	2	100 125 150 200 250 300		ethoo	-	Mour ends ca	nting n not be	Direction e mounted o F iter circumfere e • •	on (Co on the out for Movin ence	g End Mounting	used for both o nference.	nference	In the case a possibilit It is recom selected lo	e of new d y that can mended t onger by o ed (remove	esigns, the rier links ru hat links a ne or two ed) at the f	re may l in short. re links, an
SZ300F	2	100 125 150 200 250 300		ethoo	<u>-</u>	Mounting	n not be	Direction e mounted o F iter circumfere e • •	on (*) Co on the out for Movin ence	ommonly eer circur g End Mounting	on the inner circu	Inter and inner cirr Inference	In the case a possibilit It is recom selected lo are adjuste	e of new d y that can mended t onger by o ed (remove	esigns, the rier links ru hat links a ne or two ed) at the f	re may l in short. re links, an
SZ300F	2	100 125 150 200 250 300		ethoo	<u>-</u>	Mounting	n not be	Direction e mounted o F iter circumfere ©	on (Co on the out for Movin ence	ommonly eer circur g End Mounting	used for both o nference.	Inter and inner cirr Inference	In the case a possibilit It is recom selected lo are adjuste	e of new d y that can mended t onger by o ed (remove	esigns, the rier links ru hat links a ne or two ed) at the f	re may l in short. re links, an
SZ300F	2	100 125 150 200 250 300		ethoo	<u>-</u>	Mounting	n not be	Direction e mounted o F iter circumfere ©	on (Co on the out for Movin ence	g End Mounting Ends Mounting	on the inner circu	Inter and inner cirr Inference	In the case a possibilit It is recom selected lo are adjuste	e of new d y that can mended t onger by o ed (remove	esigns, the rier links ru hat links a ne or two ed) at the f	re may l in short. re links, an
SZ300F	2	100 125 150 200 250 300		ethoo	<u>-</u>	Mounting	n not be	Direction e mounted o Futer circumfer © © F nuter circumfer	on (Co on the out for Movin ence	g End Mounting Ends Mounting	on the inner circu	Inter and inner cirr Inference	In the case a possibilit It is recom selected lo are adjuste	e of new d y that can mended t onger by o ed (remove	esigns, the rier links ru hat links a ne or two ed) at the f	re may l in short. re links, an
SZ300F	2	100 125 150 200 250 300		ethoo	<u>-</u>	Mounting - Mounting	on the out	Direction e mounted o Futer circumfer © © F nuter circumfer	on © Co on the out for Movin ence -	g End Mounting Ends Mounting	on the inner circu	Iter and inner cir Inference Inference	In the case a possibilit It is recom selected lo are adjuste installing (i	e of new d y that carr mended t onger by o ed (remove removing)	esigns, the rier links ru hat links a ne or two ed) at the f	re may in short. re links, ar
SZ300F	and	100 125 150 200 250 300 Cable Secur	ing Me			Mounting - Mounting	n not be	Directi e mounted o F iter circumfer • • • • F uter circumfe	on Co on the out for Movin ence - for Fixed irrence -	g End Mounting Ends Mounting	on the inner circu	Iter and inner cir Inference Inference	In the case a possibilit It is recom selected lo are adjuste installing (i	e of new d y that can mended t onger by o ed (remove	esigns, the rier links ru hat links a ne or two ed) at the f	re may in short. re links, ar
SZ300F Flange Hes are tucked in f	2 and from the o	100 125 150 200 250 300	ing Me			Mounting - Mounting	on the out on the out on the out on the o	Direction e mounted of Futer circumfer • • • • • • • • • • • • • • • • • • •	on Con in the out for Movin ence - for Fixed irrence - errence - Berrence - Barrence - Barrence - Barrence - Barrence - Barrence -	ommonly ter circur g End Mounting Ends Mounting Ends Mounting	used for both o mference.	Iter and inner cir Inference In	In the case a possibilit it is recom selected lo are adjuste installing (i ship Ship Work	e of new d y that cam mended t inger by o ed (removi removing) Days	esigns, the rier links ra hat links a ne or two ed) at the f device.	re may ın short. re links, ar time of
SZ300F	2 and from the o	100 125 150 200 250 300 Cable Secur	ing Me			Mounting - Mounting	on the out on the out	Direction e mounted o F ater circumfer • • • • • • • • • • • • • • • • • • •	on Con in the out for Movin ence - for Fixed irrence - errence - Berrence - Barrence - Barrence - Barrence - Barrence - Barrence -	ommonly ter circur g End Mounting Ends Mounting Ends Mounting	on the inner circu	Iter and inner cir Inference In	In the case a possibilit it is recom selected lo are adjuste installing (i ship Ship Work	e of new d y that carn mended ti nnger by o ed (removing) <b>Days</b>	esigns, the rier links ra hat links a ne or two ed) at the f device.	re may ın short. re links, ar time of

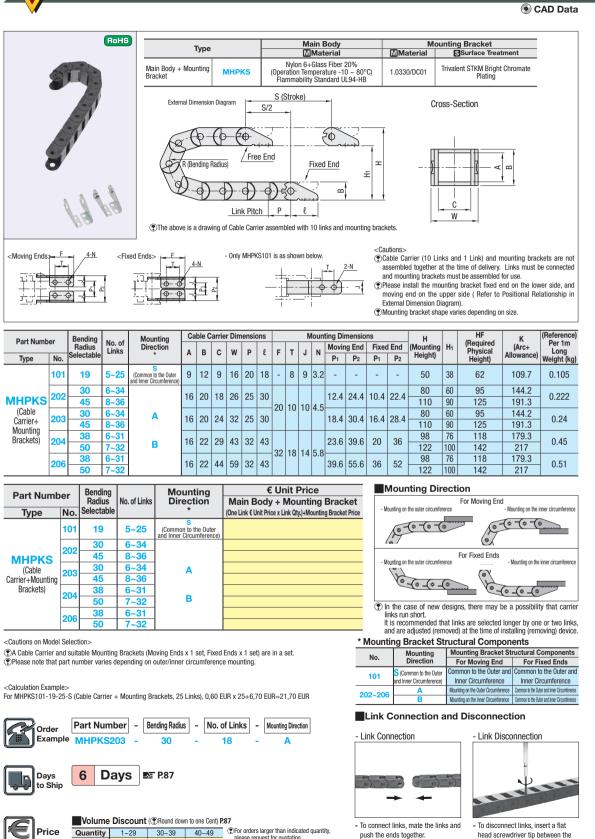


# **Cable Carriers**



#### **Cable Carriers** -Flap Open-Close-

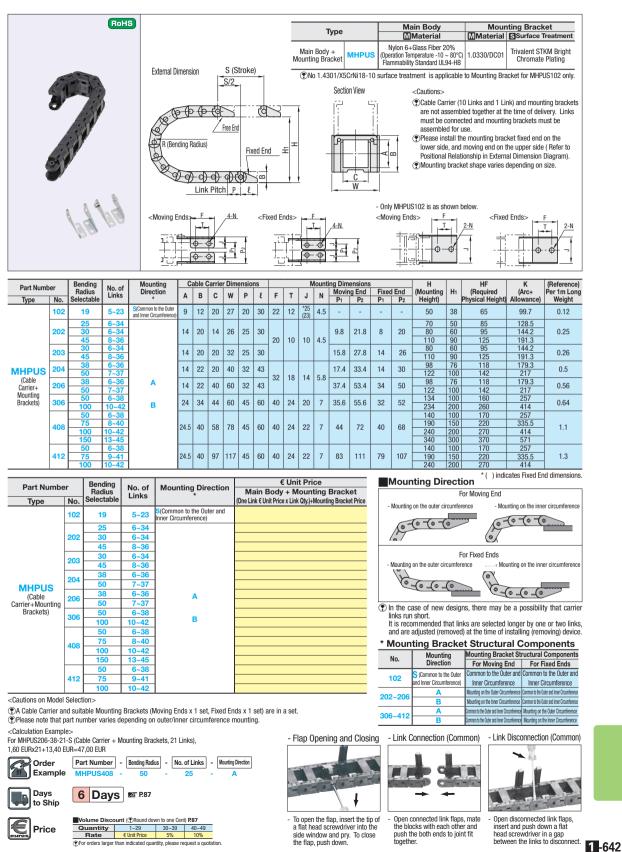
#### CAD Data



please request for quotation.

links and prv.

10%

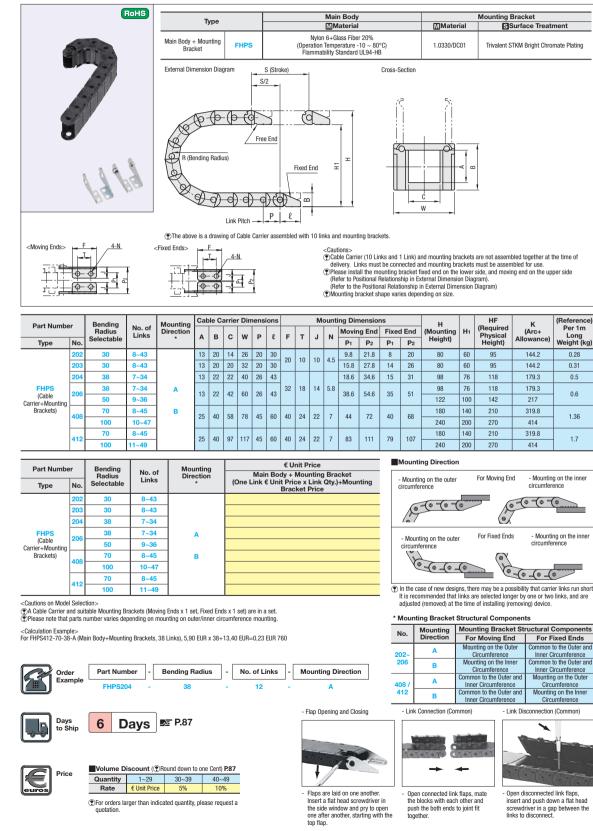


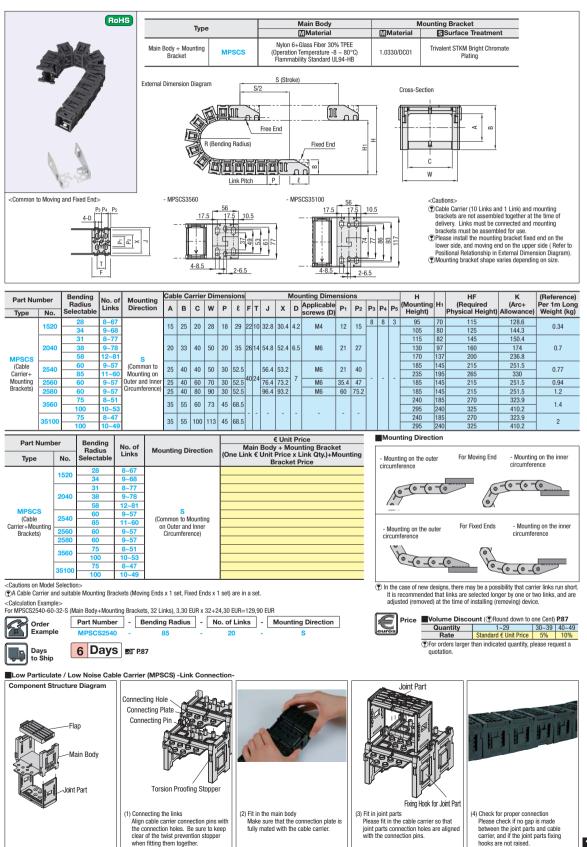
#### Cable Carriers -Flap Open/Close Full Cover Type-

# Low Particulate, Low Noise Type

CAD Data

CAD Data





1-644



**Cable Carrier Supporter Channels** 

CAD Data

(Reference)

Weight (kg)

0.36

0.5

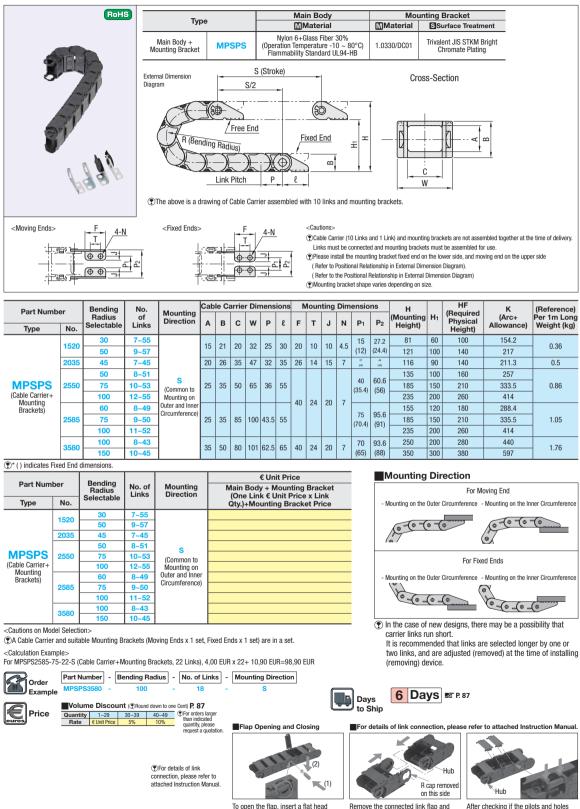
0.86

1.05

1.76

er 1m Lor





screw driver into the window and prv.

To close the flap, push down.

R cap, and insert the connected main

equipped with the removed cap, then then push it in to install the flap.

body cap pilot into the main body

push the entire body in.

are connected, align removed R cap

with the cable carrier groove shape

