

Slit Type

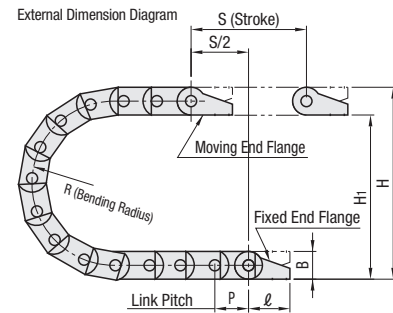


Cable link assembly is not required. **RoHS10**

Outer Radius Mount	Inner Radius Mount
Main Body + Flange	Main Body + Flange
SE045F	SZ045F
SE08F	SZ08F
SE14F	SZ14F
SE16F	SZ16F

<Cautions>

- ❶ A package includes a cable carrier assembled with specified number of links and two corresponding flanges (1 Moving End + 1 Fixed End).
- ❷ Install the flange fixed end on the lower side, and moving end on the upper side. (Refer to the Positional Relationship in External Dimension Diagram)
- ❸ Insert cables through slits (openings) on the outer or inner circumference.

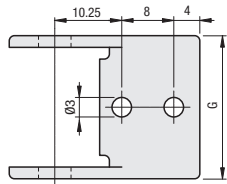


M Material : Special Plastic Operating Temp: -30°C ~ 100°C Flammability Standard UL94-V2

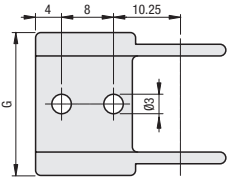
■ Flange Dimension Diagram

SE045F, SZ045F

<Moving Ends>

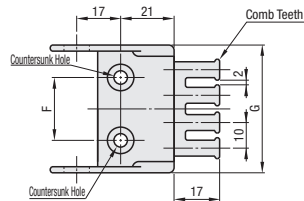


<Fixed Ends>

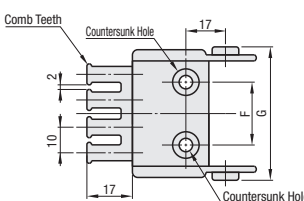


- **SE16F, SZ16F**

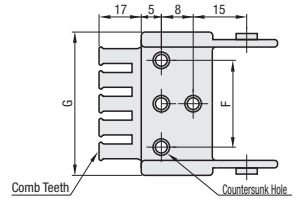
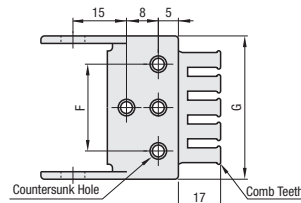
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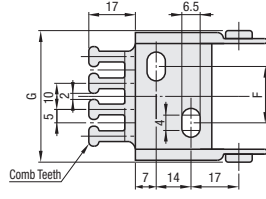
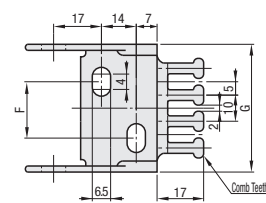
<Fixed Ends>



SE08F, SZ08F

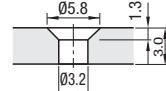


SE14F, SZ14F

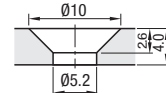


■ Detail of Countersunk Hole

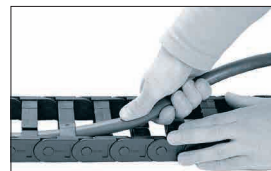
- For SE08, SZ08



- For SE16, SZ16



■ Inserting Cables



■ Removing Cables

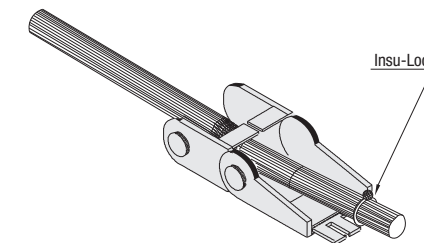


The cable can be removed by just pulling out.

Part Number Type		No.	Bending Radius Selection	Number of Links	H (Mounting Height)	H ₁	HF (Required Physical Height)	K (Arc + Margin)	P	B	ℓ
SE045F SZ045F	16		018	1~27	48.5	36	58.5	85	13	12.5	22.3
			028	1~29	68.5	56	78.5	115			
			038	1~31	88.5	76	98.5	150			
SE08F SZ08F	16		028	1~37	75	55	90	130	20	19.3	28
	20		038	1~38	95	75	110	160			
	30		048	1~40	115	95	130	195			
	40										
SE14F SZ14F	50								30.5	25	38
	1 2 3 4		028	1~30	81	56	91	150			
			038	1~30	101	76	111	185			
			048	1~30	121	96	131	215			
			075	1~30	175	150	185	300			
SE16F SZ16F		100	1~33	225	200	235	380	30.5	39	38	
	2 3 4		060	1~30	159	120	174				250
			075	1~30	189	150	204				300
			100	1~33	239	200	254				380

Part Number		Bending Radius Selection	A	B	C	D	E	W	F	G	Number of Comb Teeth	Weight per Link (g)	Unit Price
Type	No.												(One Link Unit Price x Number of Links) + Flange Price (2 pcs.)
SE045F SZ045F	16	018 028 038	9.4	12.5	16	-	-	23	-	22	-	1.4	
SE08F SZ08F	16	028 038 048	14.6	19.3	16	-	-	24.2	-	24.2	2	4.8	
	20				-	-	28.2	-	28.2	2	5.0		
	30				-	-	38.2	22	38.2	3	5.6		
	40				-	-	48.2	32	48.2	4	6.2		
	50				-	-	58.2	42	58.2	5	7.4		
SE14F SZ14F	1	028 038 048 075 100	19	25	15	-	-	27	-	26.3	2	9.3	
	2				-	-	37	10	36.3	3	9.6		
	3				-	-	50	23	49.3	4	12		
	4				-	-	62	35	61.3	5	13		
SE16F SZ16F	2	060 075 100	32	39	23	-	-	37.5	12	35.5	3	15.5	
	3				-	-	50.5	25	48.5	4	17.3		
	4				-	-	62.5	37	60.5	5	18.8		

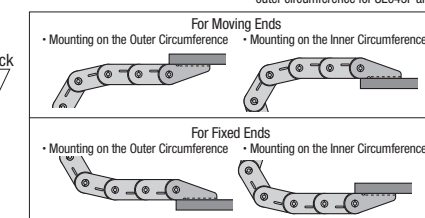
■ Flange and Cable Securing Methods



Cables are inserted in from the outer and inner circumference, and its end comb teeth are fixed in place with cable ties.

■ Mounting Direction

Common to Mounting on the Outer and Inner Circumferences; however, can not be mounted on the outer circumference for SE045F and SZ045F.



⚠ 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.



Ordering Example **Part Number** - **Bending Radius** - **Number of Links**
SE14F-3 - 048 - 20