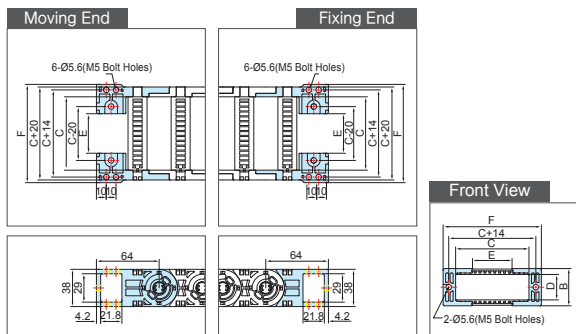
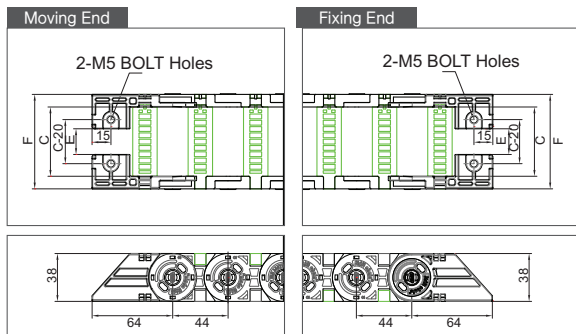


Free End Bracket (FEB)

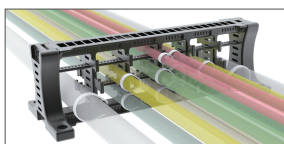


End Bracket (EB)

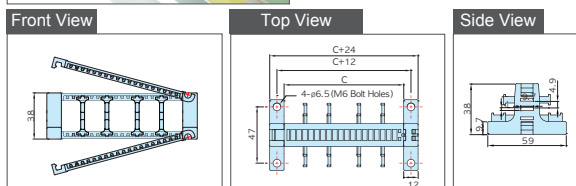


Chain Type	F Width (Outer)	B Height (Outer)	C Frame Width (Inner)	D Height (Inner)	E MEB Bolt hole width	Hole Type
ST044N	60.4	38	35	26	0.4	M5 Bolt Holes
	75.4		50		15.4	
	80.4		55		20.4	
	100.4		75		40.4	
	125.4		100		65.4	
	150.4		125		90.4	
	175.4		150		115.4	
	200.4		175		140.4	
225.4	200	165.4				

System Tie Wrap (STW)

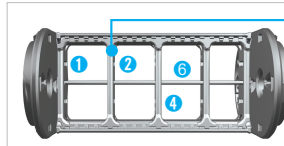


It is a unit to classify each cable for preventing entanglement of cables. It can either be installed to free end bracket or installed separately according its application environment.

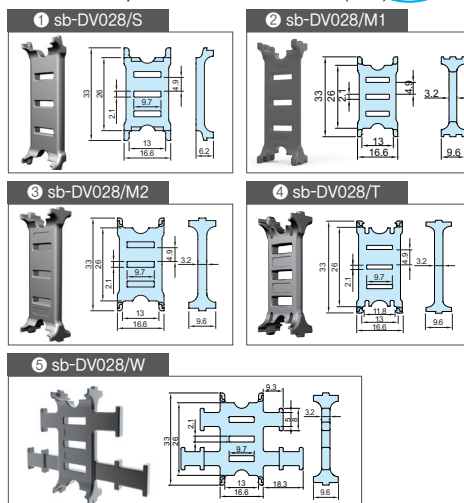


Chain Type	Ordering No.	C Frame	Hole Type
ST044N	S-TW.EB028,35	35	M6 Bolt Holes
	S-TW.EB028,50	50	
	S-TW.EB028,55	55	
	S-TW.EB028,75	75	
	S-TW.EB028,100	100	
	S-TW.EB028,125	125	
	S-TW.EB028,150	150	
	S-TW.EB028,175	175	
S-TW.EB028,200	200		

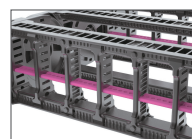
Dividers (DV)



Assemble divider every second frame
 DV/T : Applied to Frame 125~200
 DV/M : Normal Divider
 DV/W : Tie wrap divider for free end bracket(FEB)



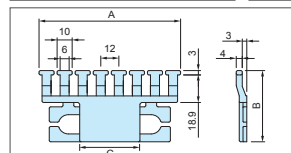
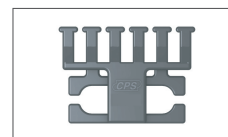
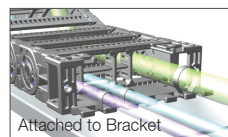
Separators (SP)



Adjustable Separator length
 20~200mm
 15mm

Chain Type	Ordering No.	Frame
ST044N	S-SP/M,35	35
	S-SP/M,50	50
	S-SP/M,55	55
	S-SP/M,75	75
	S-SP/M,100	100
	S-SP/M,125	125
	S-SP/M,150	150
	S-SP/M,175	175
S-SP/M,200	200	

Tie Wrap (TW)



Chain Type	Ordering No.	A	B	C
ST044N	S-TW036/025CR,35	46	35.4	-
	S-TW036/025CR,50	69	48.9	15
	S-TW036/025CR,55	70	48.9	20
	S-TW036/025CR,75	94	48.9	40
	S-TW036/025CR,100	118	48.9	65
	S-TW036/025CR,125	142	48.9	90

* Dimensions in mm