

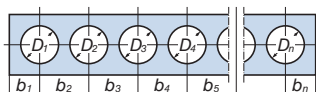
Model number

TK095R (1) + (2) L - (3) - (4)			
(1) Bending radius	(2) Number of links	(3) Fixed end	(4) Moving end
125		FOA	MOA
145		FIA	MIA
200		FOB	MOB
250		FIB	MIB
300			

■ Steel bracket (including pin and circlip)

Model number	For cable carrier model number
TK095-MOA	TK095R ■■
TK095-MOB	
TK095-MIA	
TK095-MIB	
TK095-FOA	
TK095-FOB	
TK095-FIA	
TK095-FIB	

■ Bore dimensions



Example: Bore diameter (from left) 20/20/20/20
Distance between stay bores (from left) 25/25/25/25/25

Bore diameter	D_1	D_2	D_3	D_4	
	20	20	20	20	
Distance between stay bores	b_1	b_2	b_3	b_4	b_5
	25	25	25	25	25

Note: "From left" means as viewed from the direction of the A-A arrow view in the dimensional drawing.

■ Stay (thickness 15 mm)

Example:

TK095-SP50-100-15 B-TK

Stay height	Stay width	Stay thickness	Stay type
			B: Split type
			T: Unsplit type

Model number	Stay height A	Stay width B	For cable carrier model number
TK095-SP50-80-15T-TK	50	80	TK095R ■■
TK095-SP50-80-15B-TK			
TK095-SP50-100-15T-TK		100	
TK095-SP50-100-15B-TK			
TK095-SP50-125-15T-TK		125	
TK095-SP50-125-15B-TK			
TK095-SP50-150-15T-TK		150	
TK095-SP50-150-15B-TK			
TK095-SP50-200-15T-TK		200	
TK095-SP50-200-15B-TK			
TK095-SP50-250-15T-TK	65	250	TK095R ■■
TK095-SP50-250-15B-TK			
TK095-SP50-300-15T-TK		300	
TK095-SP50-300-15B-TK			
TK095-SP50-350-15T-TK		350	
TK095-SP50-350-15B-TK			
TK095-SP50-400-15T-TK		400	
TK095-SP50-400-15B-TK			
TK095-SP65-80-15T-TK		80	
TK095-SP65-80-15B-TK			
TK095-SP65-100-15T-TK		100	
TK095-SP65-100-15B-TK			
TK095-SP65-125-15T-TK		125	
TK095-SP65-125-15B-TK			
TK095-SP65-150-15T-TK		150	
TK095-SP65-150-15B-TK			
TK095-SP65-200-15T-TK		200	
TK095-SP65-200-15B-TK			
TK095-SP65-250-15T-TK		250	
TK095-SP65-250-15B-TK			
TK095-SP65-300-15T-TK		300	
TK095-SP65-300-15B-TK			
TK095-SP65-350-15T-TK		350	
TK095-SP65-350-15B-TK			
TK095-SP65-400-15T-TK		400	
TK095-SP65-400-15B-TK			
TK095-SP65-450-15T-TK		450	
TK095-SP65-450-15B-TK			
TK095-SP65-500-15T-TK		500	
TK095-SP65-500-15B-TK			

See page 20 for ordering information

See page 150 for product mass