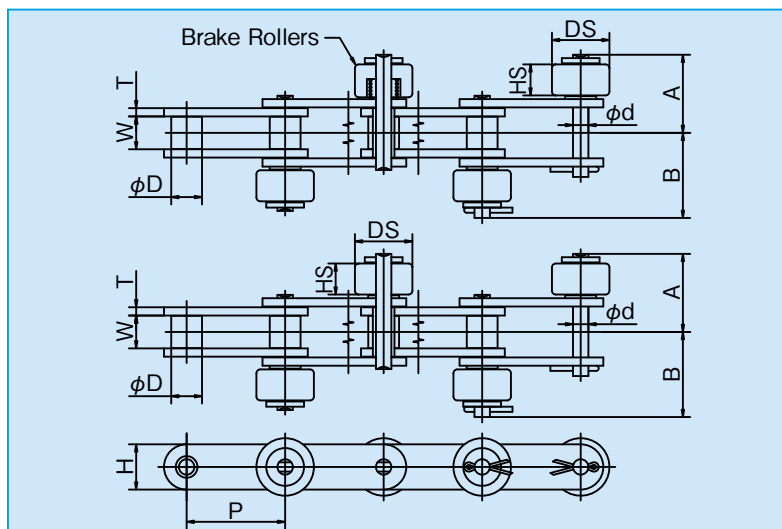
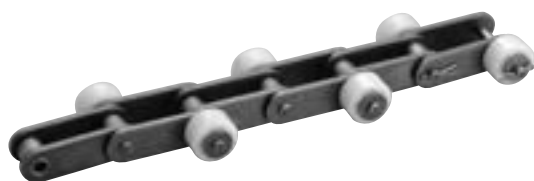
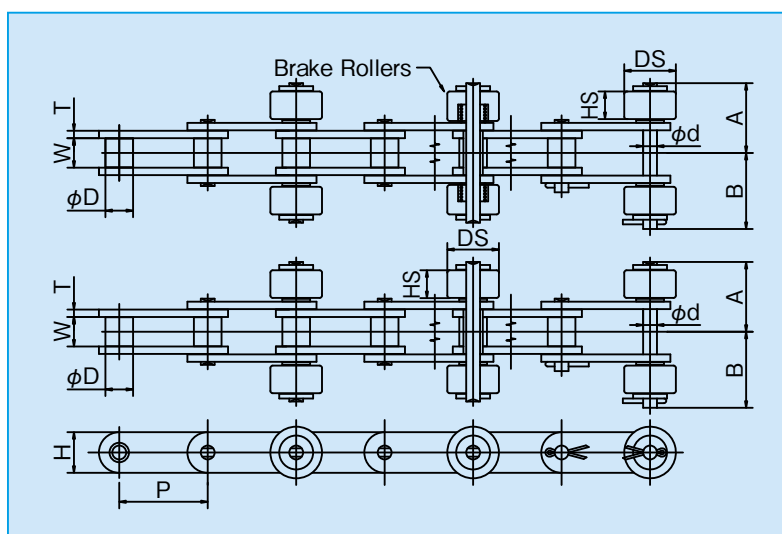
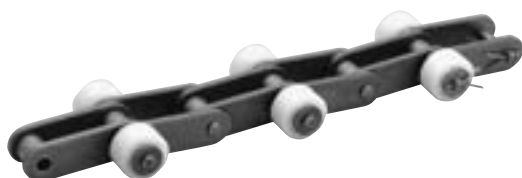


R-type roller chains, made of standard steel, plastics, and rubber, are available, similar to side rollers. Select them according to the transferred goods and environmental conditions.

1P Alternate Side Type



2P Both Side Type



Please specify the interval between brakes.

○ Dimensions

[Unit: mm]

KCM Chain No.	Pitch P	Width between Inner Plates W	Roller Dia. D	Pin			Side Roller		Additional Weight per Side Roller (kg)		
				Dia. d	A	B	DS	HS	Steel	Plastic	Rubber
KCM C2040	25.40	7.95	7.92	3.97	18.475	20.675	15.88	7.8	0.014	0.004	0.007
KCM C2042			15.88				23.0		0.029	0.007	0.016
KCM C2050	31.75	9.53	10.16	5.09	22.5	24.5	19.05	9.4	0.024	0.006	0.012
KCM C2052			19.05				27.0		0.050	0.013	0.030
KCM C2060H	38.10	12.70	11.91	5.96	30.1	32.8	22.23	12.6	0.043	0.010	0.025
KCM C2062H			22.23				30.0		0.077	0.019	0.049
KCM C2080H	50.80	15.88	15.88	7.94	37.85	40.95	28.58	15.7	0.086	0.025	0.045
KCM C2082H			28.58				38.1		0.150	0.038	0.095
KCM C2100H	63.50	19.05	19.05	9.54	45.725	48.675	39.69	18.8	0.195	0.055	0.092
KCM C2102H			39.67				50.8		0.320	0.072	0.205

Sprocket: Standard and exclusively designed sprockets can be used.