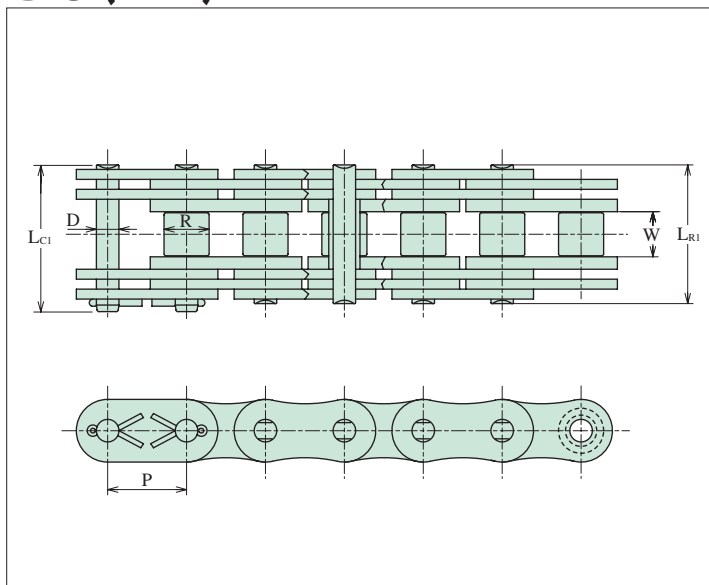


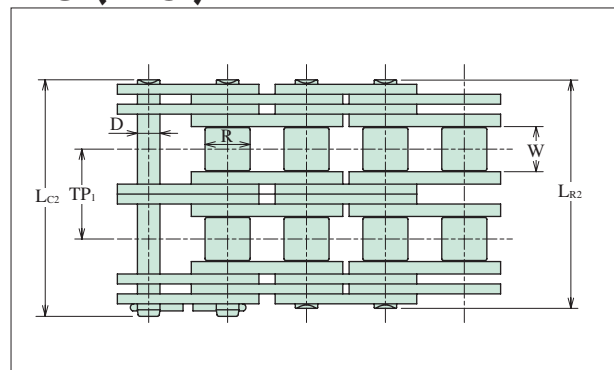
ダブルキャパシティチェン

DC (X2)

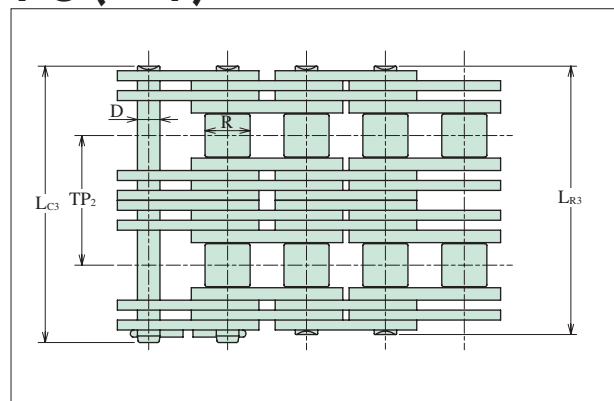


$$\begin{aligned} LR2 &= LR1 + TP1 \\ LC2 &= LC1 + TP1 \\ LR3 &= LR1 + TP2 \\ LC3 &= LC1 + TP2 \end{aligned}$$

TC (X3)



FC (X4)



ANSI

チェン番号	寸法 (mm)								平均破断強度 (kN)			最大許容荷重 (kN)
	ピッチ	ローラ		ピン		横ピッチ		DC	TC	FC		
		内幅	径	径	長さ	TP1	TP2					
	P	W	R	D	LR1	LC1	TP1	TP2				DC
80 DC・TC・FC	25.40	15.88	15.88	7.93	45.60	48.70	29.30	42.10	149	223	298	22.40
100 DC・TC・FC	31.75	19.05	19.05	9.53	55.80	59.50	35.80	51.80	224	336	448	33.50
120 DC・TC・FC	38.10	25.40	22.23	11.10	69.00	73.30	45.40	64.20	317	475	634	49.00
140 DC・TC・FC	44.45	25.40	25.40	12.70	76.40	81.10	48.90	71.30	410	615	820	64.40
160 DC・TC・FC	50.80	31.75	28.58	14.28	90.00	95.10	58.50	84.10	522	783	1044	79.80
180 DC・TC・FC	57.15	35.70	35.70	17.45	101.60	107.70	65.80	94.60	670	1005	1340	103.00
200 DC・TC・FC	63.50	38.10	39.67	19.83	111.20	120.00	71.60	103.60	857	1285	1714	133.00
240 DC・TC・FC	76.20	47.63	47.63	23.78	135.60	143.20	87.80	125.80	1286	1929	2572	193.00