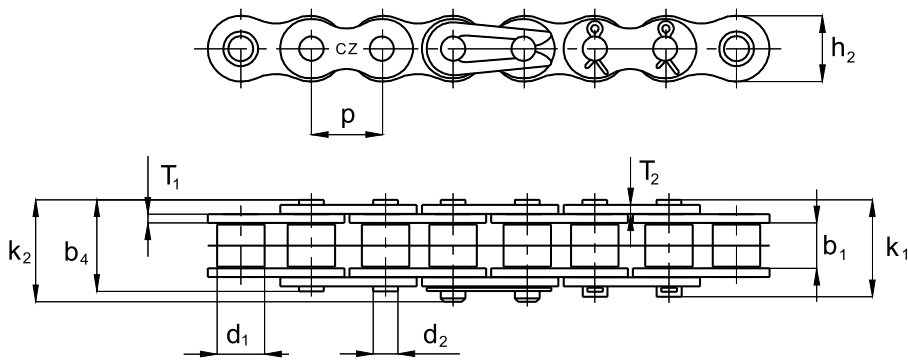




SIMPLEX STAINLESS STEEL ROLLER CHAINS

ČZ Standard

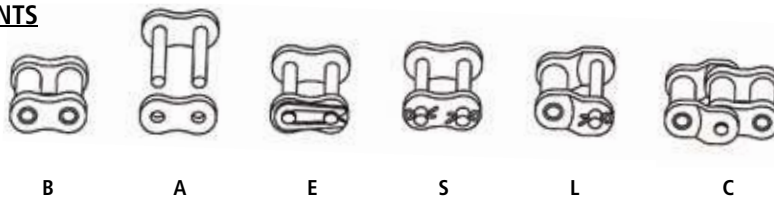


ISO DIN ČSN	PITCH	INSIDE WIDTH	ROLLER DIAMETER	PIN DIAMETER	PIN LENGHT	CONNECT. PIN LENGHT	CONNECT. PIN LENGHT	INNER PLATE WIDTH	INNER PLATE THICKNESS	OUTER PLATE THICKNESS	BEARING AREA	WEIGHT	BREAKING LOAD	CONNECTING ELEMENTS					
														B	A	E	S	L	C
	p	b1 min.	d1 max.	d2 max.	b4 max.	k1 max.	k2 max.	h2 max.	T1	T2	S	q	FB min.						
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm ²	kg/m	N						
06 B-1*	9,525	5,72	6,35	3,28	12,40		14,00	8,20	1,20	1,00	28,00	0,40	5 350	•	•	•		•	
08 B-1	12,7	7,75	8,51	4,45	16,40	19,40	18,25	11,80	1,60	1,40	50,30	0,70	12 000	•	•	•	•	•	•
10 B-1	15,875	9,65	10,16	5,08	18,70		20,35	14,50	1,60	1,60	67,30	0,90	14 200	•	•	•		•	
12 B-1**	19,05	11,68	12,07	5,72	22,30	24,50	24,00	16,10	1,80	1,80	89,35	1,22	18 000	•	•	•	•	•	
16 B-1**	25,4	17,02	15,88	8,28	35,30	38,20	37,00	21,00	3,50	3,00	206,17	2,67	41 000	•	•	•	•	•	

*ONLY WITH STRAIGHT PLATES

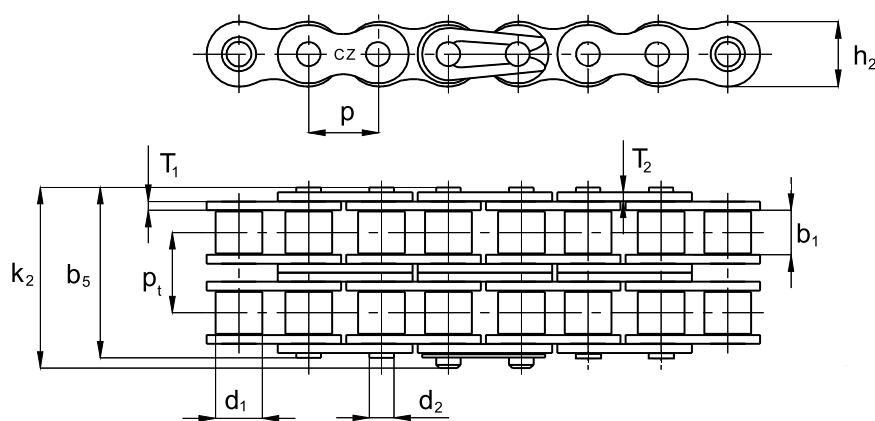
**ALSO WITH STRAIGHT PLATES (THE WIDTH OF OUTER PLATE CORRESPONDS WITH THE WIDTH OF INNER PLATE - h2)

CONNECTING ELEMENTS



DUPLEX STAINLESS STEEL ROLLER CHAINS

According to ČZ Standard



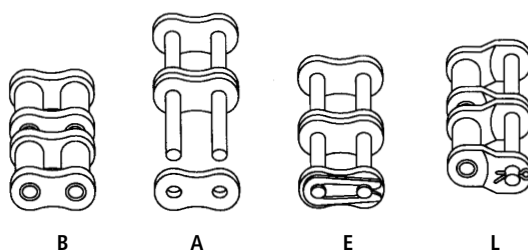
ISO DIN ČSN	PITCH	INSIDE WIDTH	ROLLER DIAMETER	PIN DIAMETER	PIN LENGTH	CONNECT. PIN LENGTH	INNER PLATE WIDTH	INNER PLATE THICKNESS	OUTER PLATE THICKNESS	TRANSVER. PITCH	BEARING AREA	WEIGHT	BREAKING LOAD	CONNECTING ELEMENTS			
														B	A	E	L
	p	b1 min.	d1 max.	d2 max.	b5 max.	k2 max.	h2 max.	T1	T2	pt	S	q	FB min.				
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm ²	kg/m	N				
06 B-2*+	9,525	5,72	6,35	3,28	22,65	24,25	8,20	1,20	1,00	10,24	56,00	0,53	11 000	•	•	•	•
08 B-2	12,7	7,75	8,51	4,45	30,45	32,15	11,80	1,60	1,40	13,92	100,60	1,37	24 000	•	•	•	
10 B-2	15,875	9,65	10,16	5,08	35,30	36,95	14,50	1,60	1,60	16,59	134,60	1,80	28 000	•	•	•	•
12 B-2**	19,05	11,68	12,07	5,72	41,75	43,80	16,10	1,80	1,80	19,46	178,70	2,42	36 000	•	•	•	•

* ONLY WITH STRAIGHT PLATES

** ALSO WITH STRAIGHT PLATES (THE WIDTH OF OUTER PLATE CORRESPONDS WITH THE WIDTH OF INNER PLATE - h2)

+ ONLY WITH ONE MIDDLE PLATE

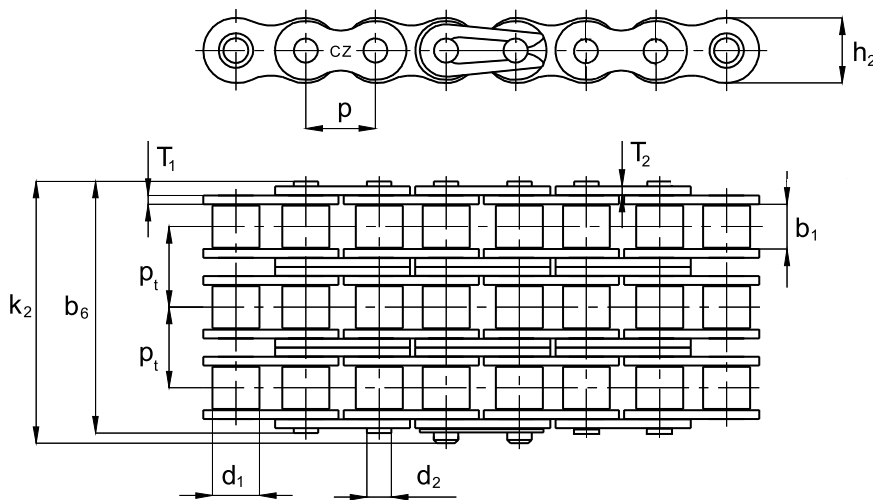
CONNECTING ELEMENTS





TRIPLEX STAINLESS STEEL ROLLER CHAINS

According to ČZ Standard



ISO DIN ČSN	PITCH	INSIDE WIDTH	ROLLER DIAMETER	PIN DIAMETER	PIN LENGTH	CONNECT. PIN LENGTH	INNER PLATE WIDTH	INNER PLATE THICKNESS	OUTER PLATE THICKNESS	TRANSVER. PITCH	BEARING AREA	WEIGHT	BREAKING LOAD	CONNECTING ELEMENTS		
	p	b1	d1	d2	b6	k2	h2	T1	T2	pt	S	q	FB	B	A	E
		min.	max.	max.	max.	max.	max.						min.			
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm ²	kg/m	N			
06 B-3*+	9,525	5,72	6,35	3,28	32,90	34,55	8,20	1,20	1,00	10,24	84,00	1,12	13 000	•	•	•
08 B-3	12,7	7,75	8,51	4,45	44,25	46,20	11,80	1,60	1,40	13,92	150,80	2,04	36 000	•	•	•
10 B-3	15,875	9,65	10,16	5,08	51,90	53,55	14,50	1,60	1,60	16,59	201,90	2,66	39 200	•	•	•

*ONLY WITH STRAIGHT PLATES
+ONLY WITH ONE MIDDLE PLATE

CONNECTING ELEMENTS

