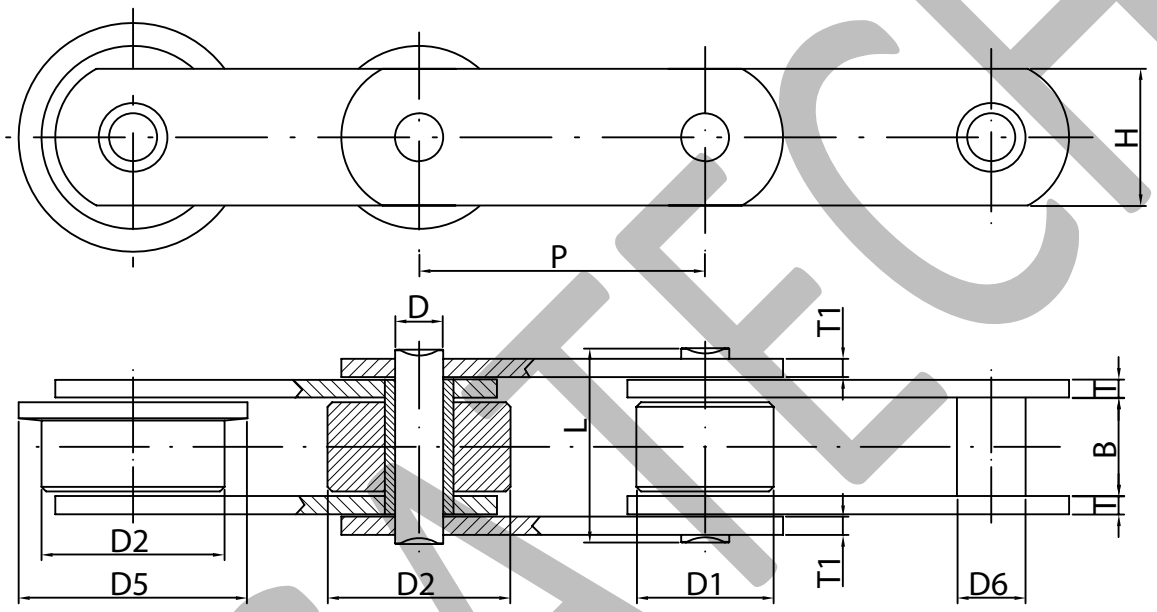
Transportne retaze serie M





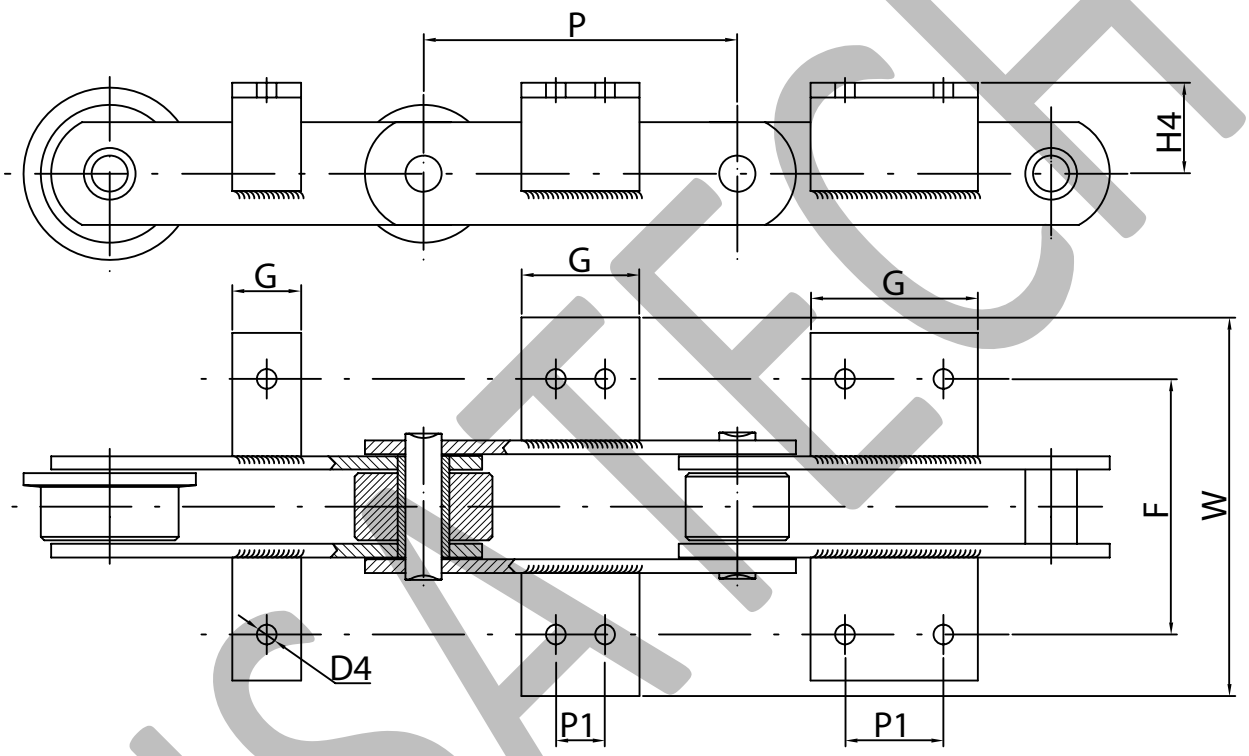
Referencia	Standardne rozostupy						Vnutorna sirka	ø Puzdro	ø Valceky			Platnicky		Cap		Sila pri pretrhnuti
									Maly	Velky	Priruba	Sirka	Hrubka	ø	Dlzka	
ISO	P*						B min	D6	D1	D2	D5	H	T/T1	D	L max	Q min
	mm						mm	mm	mm	mm	mm	mm	mm	mm	mm	KN
M-20	40	50	63	80	100	125	16	9	12,5	25	30	18	2,5	6	31	20
M-28	50	63	80	100	125	160	18	10	15	30	36	20	3	7	35	28
M-40	63	80	100	125	160	200	20	12,5	18	36	42	25	4/3	8,5	41	40
M-56	63	80	100	125	160	200	24	15	21	42	50	30	4	10	46	56
M-80	80	100	125	160	200	250	28	18	25	50	60	35	5	12	55	80
M-112	80	100	125	160	200	250	32	21	30	60	70	40	6	15	64	112
M-160	100	125	160	200	250	315	37	25	36	70	85	50	7	18	74	160
M-224	125	160	200	250	315	400	43	30	42	85	100	60	8	21	85	224
M-315	160	200	250	315	400	500	48	36	50	100	120	70	10	25	100	315
M-450	200	250	315	400	500	630	56	42	60	120	140	80	12	30	118	450
M-630	250	315	400	500	630	800	66	50	70	140	170	100	15	36	138	630
M-900	250	315	400	500	630	800	78	60	85	170	210	120	15	44	160	900

* Ine rozostupy na zaklade dopytu

SATECH

Transportne retaze s unasacmi serie M

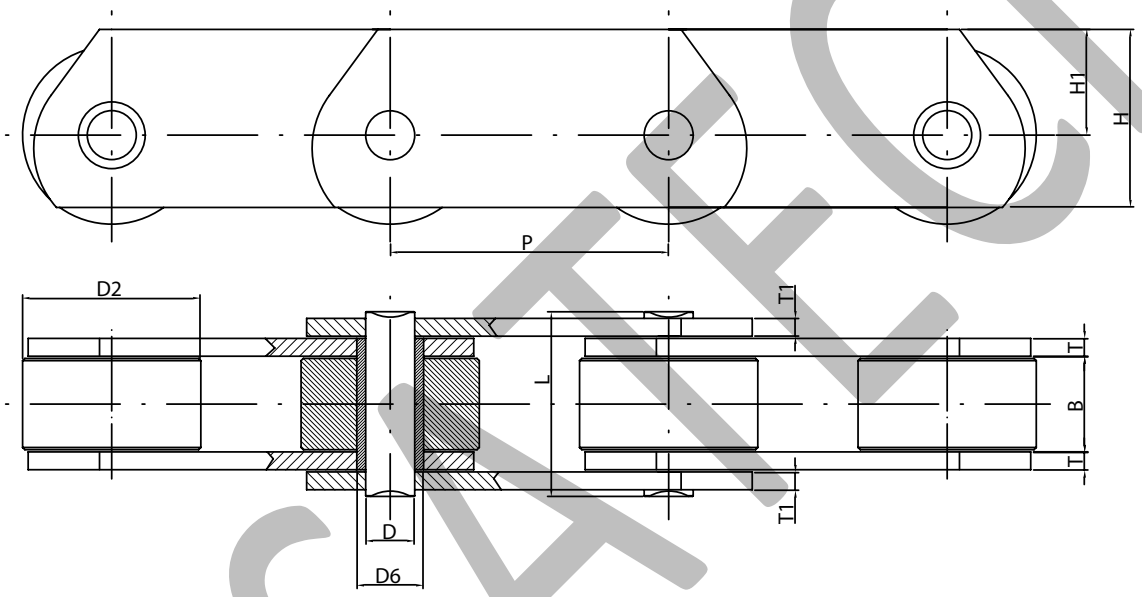




Referencia	Vyska unasaca	Rozmer medzi dierami	Sirka	ø Diera	1 Diera		2 Diery									Profil
					P min	G	Kratky			Normalny			Dlhy			
ISO	H4	F	W max	D4			P min	P1	G	P min	P1	G	P min	P1	G	
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	
M-20	16	54	78	6,6	40	14	63	20	35	80	35	50	100	50	65	L25x3
M-28	20	64	92	9	50	20	80	20	45	100	40	60	125	65	85	L30x3
M-40	25	70	116	9	63	20	80	20	40	100	40	60	125	65	85	L40x4
M-56	30	88	125	11	63	22	100	25	50	125	50	75	160	85	110	L40x4
M-80	35	96	140	11	80	22	125	50	75	160	85	110	200	125	150	L45x4
M-112	40	110	160	14	80	28	125	35	65	160	65	95	200	100	130	L50x5
M-160	45	124	190	14	100	30	160	50	80	200	85	115	250	145	175	L60x6
M-224	55	140	220	18	125	35	200	65	100	250	125	160	315	190	225	L70x7
M-315	65	160	255	18	160	35	200	50	85	250	100	135	315	155	190	L80x8
M-450	75	180	310	18	200	40	250	85	125	315	155	195	400	240	280	L100x10
M-630	90	230	370	24	250	50	315	100	150	400	190	240	500	300	350	L120x12
M-900	110	280	440	30	250	60	315	65	125	400	155	215	500	240	300	L150x15

Transportne retaze serie MT



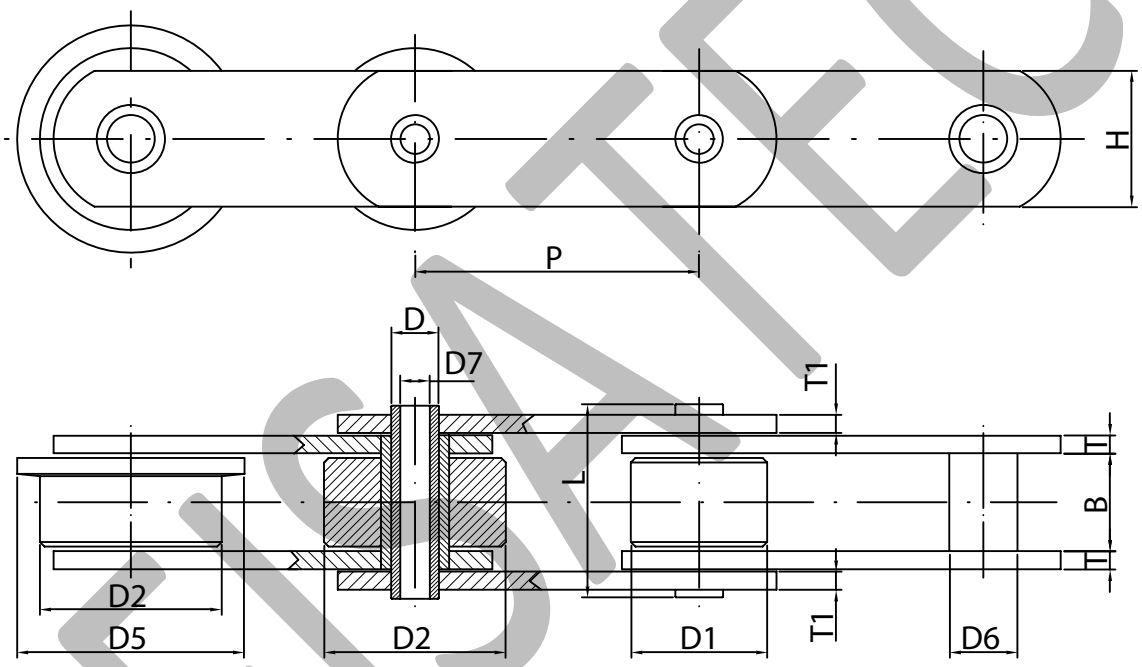


Referencia	Standardne rozostupy							Vnutorna sirka	ø Puzdro	ø Valcek	Platnicky			Cap		Sila pri pretrhnuti
											Sirka	Vyska	Hrubka	ø	Dlzka	
ISO	P*							B min	D6	D2	H	H1	T/T1	D	L max	Q min
	mm							mm	mm	mm	mm	mm	mm	mm	mm	KN
MT20	40	50	63	80	100	125	160	16	9	25	25	16	2,5	6	31	20
MT28	50	63	80	100	125	160	200	18	10	30	30	20	3	7	35	28
MT40	63	80	100	125	160	200	250	20	12,5	36	35	22,5	4/3	8,5	41	40
MT56	63	80	100	125	160	200	250	24	15	42	45	30	4	10	46	56
MT80	80	100	125	160	200	250	315	28	18	50	50	32,5	5	12	55	80
MT112	80	100	125	160	200	250	315	32	21	60	60	40	6	15	64	112
MT160	100	125	160	200	250	315	400	37	25	70	70	45	7	18	74	160
MT224	125	160	200	250	315	400	500	43	30	85	90	60	8	21	85	224
MT315	160	200	250	315	400	500	630	48	36	100	100	65	10	25	100	315
MT450	-	200	250	315	400	500	630	56	42	120	120	80	12	30	118	450
MT630	-	200	250	315	400	500	630	66	50	140	140	90	15	36	138	630
MT900	-	-	250	315	400	500	630	78	60	170	180	120	15	44	160	900

* Ine rozostupy na zaklade dopytu

Transportne retaze serie MC





FISATECH

Referencia	Standardne rozostupy					Vnutorna sirka	ø Puzdro	ø Valceky			Platnicky		Cap			Sila pri pretrhnuti
								Male	Velke	Priruba	Sirka	Hrubka	ø Vonkajsi	ø Vnutorny	Dlzka	
ISO	P*					B min	D6	D1	D2	D5	H	T/T1	D	D7 min	L max	Q min
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	KN
MC-28	63	80	100	125	160	20	16	25	36	42	25	4/3	12	8,2	42	28
MC-56	80	100	125	160	200	24	20	30	50	60	35	4	16	10,2	46,5	56
MC-112	100	125	160	200	250	32	30	42	70	85	50	6	22	14,3	64	112
MC-224	160	200	250	315	400	43	40	60	100	120	70	8	30	20,3	85	224

* Ine rozostupy na zaklade dopytu