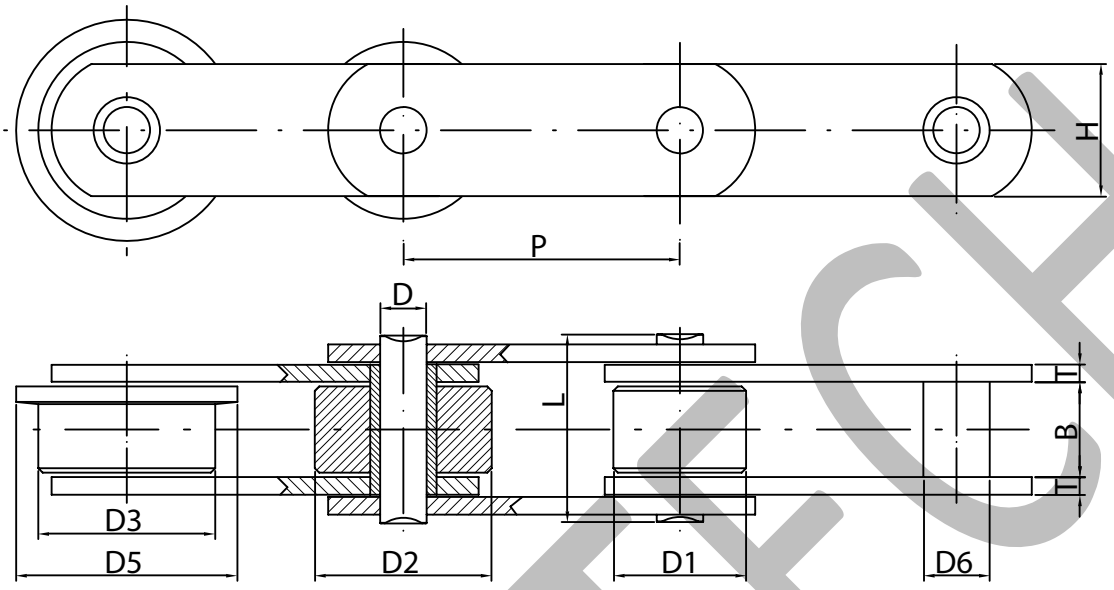
Transportne retaze serie FV



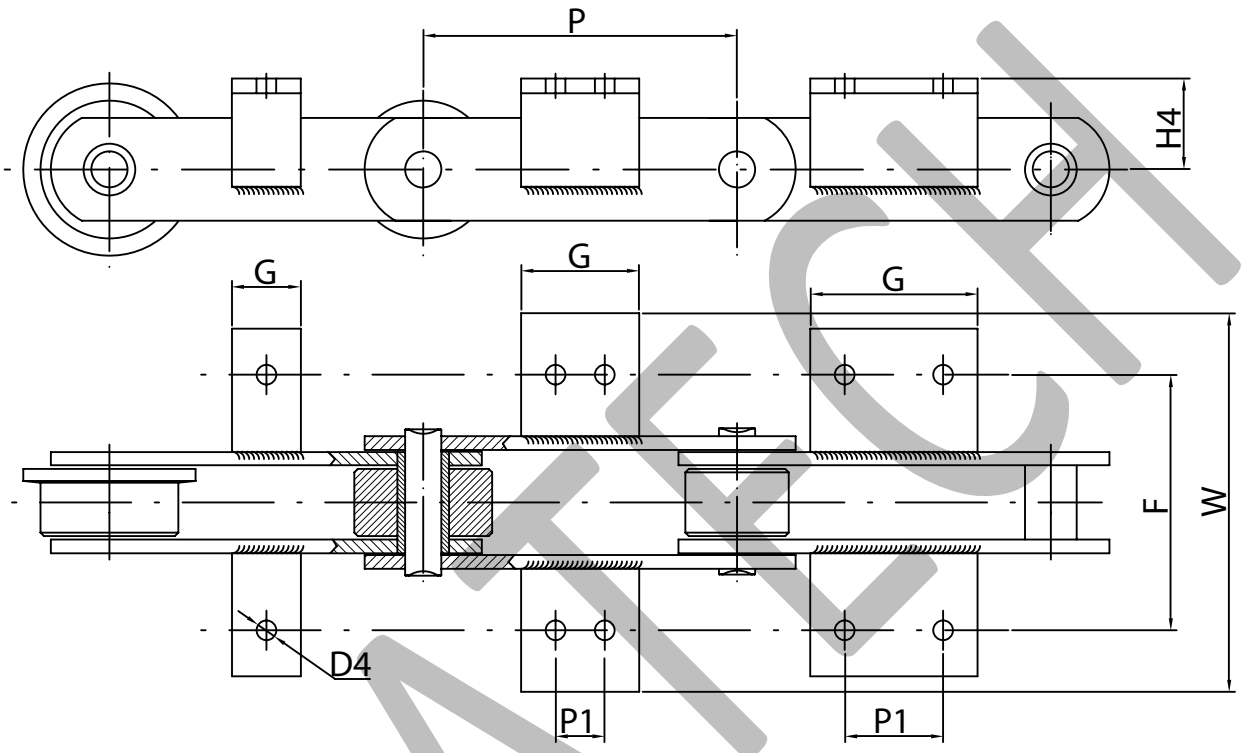


Referencia	Standardne rozostupy						Vnutorna sirka	ø Puzdro	ø Valceky				Platnicky		Cap		Sila pri pretrhnuti
									Maly	Velky	Kladka	Priruba	Sirka	Hrubka	ø	Dlzka	
ISO	P*						B min	D6	D1	D2	D3	D5	H	T	D	L max	Q min
	mm						mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	KN
FV-40	40	63	80	100	-	-	18	15	20	32	40	48	25	3	10	37	40
FV-63	40	63	80	100	125	160	22	18	26	40	50	60	30	4	12	46	63
FV-90	63	80	100	125	160	200	25	20	30	48	63	73	35	5	14	53	90
FV-112	80	100	125	160	200	250	30	22	32	55	72	87	40	6	16	63	112
FV-140	100	125	160	200	250	315	35	26	36	60	80	95	45	6	18	68	140
FV-180	125	160	200	250	315	400	45	30	42	70	100	120	50	8	20	86	180
FV-250	125	160	200	250	315	400	55	36	50	80	125	145	60	8	26	98	250
FV-315	-	160	200	250	315	400	65	42	60	90	140	170	70	10	30	117	315
FV-400	-	160	200	250	315	400	70	45	60	100	150	185	70	12	32	131	400
FV-500	-	160	200	250	315	400	80	50	70	110	160	195	80	12	36	141	500
FV-630	-	-	160	200	315	400	90	56	80	120	170	210	100	12	42	153	630

* Ine rozostupy na zaklade dopytu

Transportne retaze s unasacom serie FV

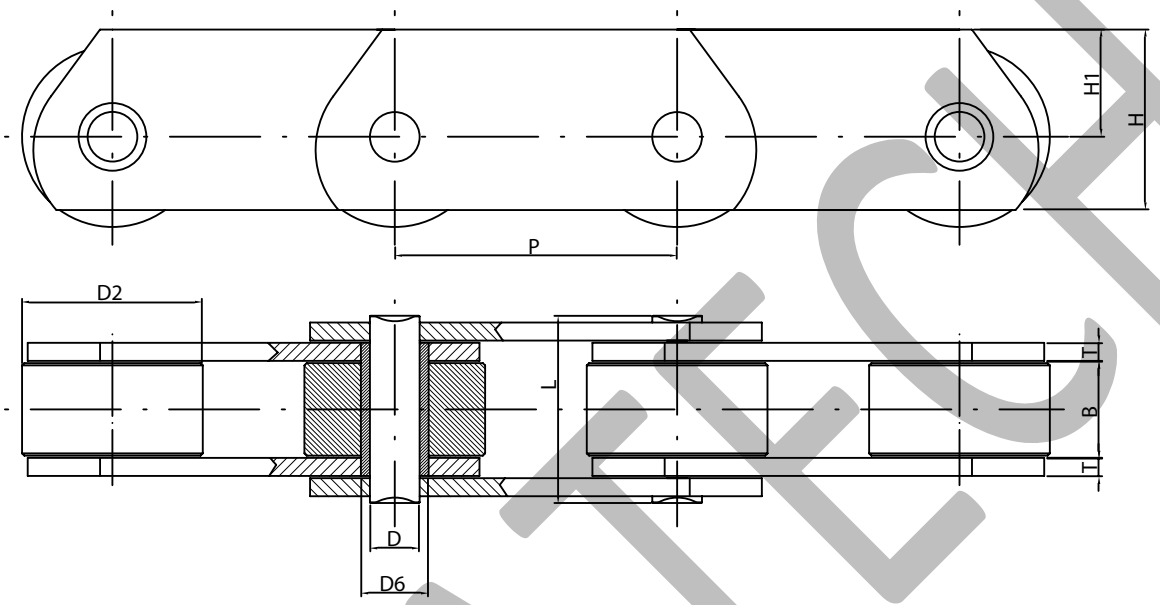




Referencia	Vyska unasaca	Vzdialenost medzi dierami	Celkova sirka	ø Diera	1 Diera		2 Diery									Profil
					P min	G	Kratky			Normalny			Dlhy			
ISO	H4	F	W max	D4			P min	P1	G	P min	P1	G	P min	P1	G	
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	
FV-63	30	68	100	9	63	40	100	30	50	125	40	60	160	50	60	L30x3
FV-90	35	80	130	9	-	-	100	30	50	125	40	60	160	50	70	L40x4
FV-112	40	100	146	11	-	-	100	30	50	125	40	65	160	50	75	L45x5
FV-140	45	100	170	11	-	-	100	30	55	125	40	65	160	50	75	L50x5
FV-180	45	128	200	13,5	-	-	125	35	65	160	50	80	200	65	95	L60x6
FV-250	55	138	230	13,5	125	50	160	50	80	200	65	95	250	80	110	L70x7
FV-315	60	170	270	13,5	160	50	200	65	95	250	80	110	315	100	130	L80x8
FV-400	65	190	325	18	160	50	200	60	100	250	80	120	315	100	140	L100x10
FV-500	70	200	335	18	160	50	200	50	90	250	80	120	315	100	140	L100x10
FV-630	80	230	385	18	200	50	250	70	110	315	100	140	400	100	140	L120x12

Transportne retaze serie FVT



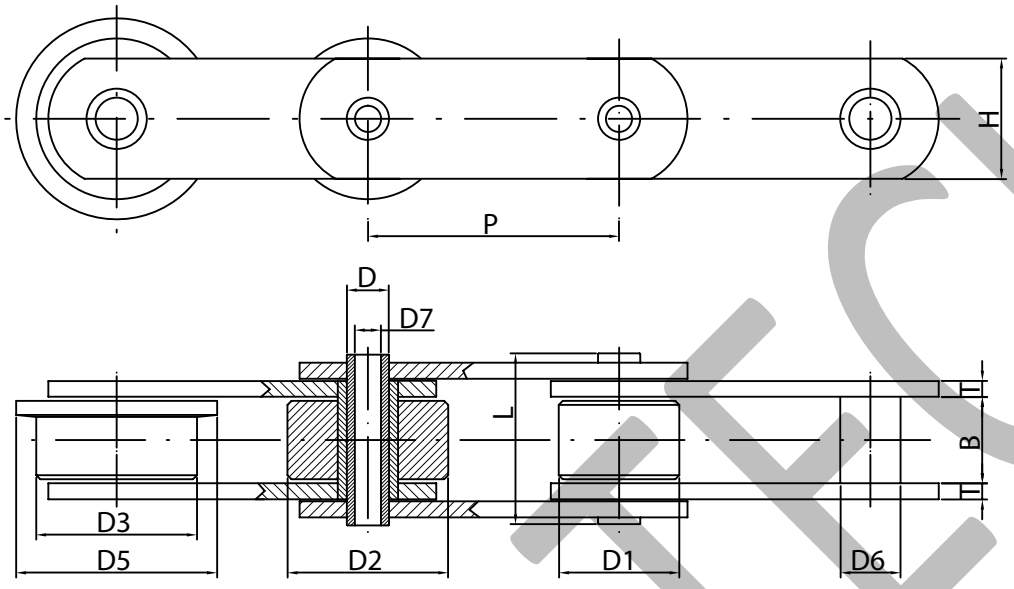


Referencia	Standardne rozostupy						Vnutorna sirka	ø Puzdro	ø Valcek	Platnicky			Cap		Sila pri pretrhnuti
										Sirka	Vyska	Hrubka	ø	Dlzka	
ISO	P*						B min	D6	D2	H	H1	T	D	L max	Q min
	mm						mm	mm	mm	mm	mm	mm	mm	mm	KN
FVT40	40	63	80	100	-	-	18	15	32	35	22	3	10	37	40
FVT63	40	63	80	100	125	160	22	18	40	40	25	4	12	46	63
FVT90	63	80	100	125	160	200	25	20	48	45	27,5	5	14	53	90
FVT112	80	100	125	160	200	250	30	22	55	50	30	6	16	63	112
FVT140	100	125	160	200	250	315	35	26	60	60	37,5	6	18	68	140
FVT180	125	160	200	250	315	400	45	30	70	70	45	8	20	86	180
FVT250	125	160	200	250	315	400	55	36	80	80	50	8	26	98	250
FVT315	-	160	200	250	315	400	65	42	90	90	55	10	30	117	315
FVT400	-	160	200	250	315	400	70	45	100	90	55	12	32	131	400
FVT500	-	160	200	250	315	400	80	50	110	100	60	12	36	141	500
FVT630	-	-	160	200	315	400	90	56	120	120	70	12	42	153	630

* Ine rozostupy na zaklade dopytu

Transportne retaze serie FVC





Referencia	Standardne rozostupy						Vnutorna sirka	ø Puzdro	ø Valcek				Platnicky		Cap			Sila pri pretrhnuti
									Maly	Velky	Kladka	Priruba	Sirka	Hrubka	ø Vonkajsi	ø Vnutorny	Dlzka	
ISO	P*						B min	D6	D1	D2	D3	D5	H	T	D	D7 min	L max	Q min
	mm						mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	KN
FVC63	40	63	80	100	125	160	22	18	26	40	50	60	30	4	12	8,2	46	57
FVC90	63	80	100	125	160	200	25	20	30	48	63	73	35	5	14	10,2	53	73
FVC112	80	100	125	160	200	250	30	22	32	55	72	87	40	6	16	11,2	63	102
FVC140	100	125	160	200	250	315	35	26	36	60	80	95	45	6	18	12,2	68	136
FVC180	125	160	200	250	315	400	45	30	42	70	100	120	50	8	20	14,3	86	154
FVC250	125	160	200	250	315	400	55	36	50	80	125	145	60	8	26	18,3	98	230
FVC315	-	160	200	250	315	400	65	42	60	90	140	170	70	10	30	20,3	117	336

* Ine rozostupy na zaklade dopytu