

					Platine			Entraxe																	
Marque	Modèle		Prix	Note ED (5)	5x84	5x90	Autre	Masse (g)	Déformation	Rigidité	Ha (mm)	Hr (mm)	Pa (mm)	la / lr	La (mm)	Lr (mm)	195	165	150	135	Détail	Densité	Alu (mesure)	Alu (internet)	Alu mesure (internet)
Arco	84 straight	Arco - 84 straight		1x				193	1.5	6.67	48	10.5	108	32mm	32	32	x	x			150 - 165	2.76	7000	7003-T6	7000 (7003-T6)
Belotti	Eightyfour	Belotti - Eightyfour		3x				199	2.2	4.55	46	11	110	32mm	32	32	x	x			150 - 180	2.82	7000	7108	7000 (7108)
Boen	XR340	Boen - XR340	90 €	4x				197	2	5	39.5	11.5	118	32.5mm	32.5	32.5	x	x			150	2.79	7000	7108 T6	7000 (7108 T6)
Boen	ST340	Boen - ST340	150 €	3x				202	2.4	4.17	47	11.5	105	32.5mm	32.5	32.5	x		x		150 - 165	2.78	7000	7108 T6	7000 (7108 T6)
Bont	Sniper 84	Bont - Sniper 84	260 €	2.5x				212	2.7	3.7	46.5	11	105	38mm max	38	38	x				165	2.77	7000	7003 T5	7000 (7003 T5)
Crazy Creek	(5x84)	Crazy Creek - (5x84)		1.5x				238	6	1.67	48	12	108	36mm	36	36	x				165	2.71	6000	?	6000 (?)
Diabolik	5x84+4x110	Diabolik - 5x84+4x110		2x		4x110		222	2.4	4.17	50	10	108	33mm	33	33x	x				195 pts (93)	2.67	2000	?	2000 (?)
Estrem Dounill	ED 365 R	Estrem Dounill - ED 365 R		5x	x			351	1	10	43	13	123	49mm / 49mm	49	49x	x				165 & 195	2.81	7000	7075 T6	7000 (7075 T6)
Fila	Matrix Racing 84	Fila - Matrix Racing 84		3.5x				211	1.8	5.56	47	11	113	32.5mm / 34mm	32.5	34x	x	x	x		130 - 215	2.78	7000	7003 T6	7000 (7003 T6)
K2	Extreme Workout	K2 - Extreme Workout		3x				289	3.6	2.78	48	11	112	28mm	28	28	x	x			150 - 180	1.80	Carbone	Carbone	Carbone (Carbone)
K2	Power transfer 6.0	K2 - Power transfer 6.0	160 €	4x				205	1.2	8.33	44.5	11	110	29mm / 33mm	29	33	x	x			150 - 165	2.69	6000	6000	6000 (6000)
K2	Straight eighty four	K2 - Straight eighty four	160 €	4x				206	1.25	8	44.5	11	110	29mm / 33mm	29	33	x	x			150 - 165	2.69	7000	7000	7000 (7000)
Lite	7K+	Lite - 7K+		2x				202	2.9	3.45	47	11.5	104	36mm	36	36	x				165	2.71	6000	?	6000 (?)
Maple	Diamond 84	Maple - Diamond 84	260 €	5x				240	1.9	5.26	46.5	10	110	35mm / 26mm	35	26x	x	x	x		135 - 195*	2.79	7000	7020 T6	7000 (7020 T6)
Maple	Diamond 13.33*	Maple - Diamond 13.33*		4.5x				235	1.6	6.25	47	10	110	35.5mm / 26.5mm	35.5	26.5x	x	x	x		135 - 195*	2.78	7000	7020 T6	7000 (7020 T6)
Mariani	Aluminium Power 13.33	Mariani - Aluminium Power 13.33		3.5x				260	2.15	4.65	47	10	107	36mm / 27mm	36	27x	x	x	x		135 - 195*	2.80	7000	?	7000 (?)
Mogema	M55 84	Mogema - M55 84		3.5x				234	2.15	4.65	46	11	107	35mm / 30mm	35	30	x	x			150 - 180	2.68	6000	6061	6000 (6061)
Mogema	M55 84 RR 2	Mogema - M55 84 RR 2	150 €	4x				254	1.9	5.26	47	11	108	32mm / 30mm	32	30	x	x			150 - 180	2.67	6000	WT-3	6000 (WT-3)
Monoframe	584 race	Monoframe - 584 race	280 €	2x				243	2.6	3.85	52.5	11	112	39mm / 39mm	39	39	x	x			150 - 180	2.80	7000	7075	7000 (7075)
Powerslide	Mag 5	Powerslide - Mag 5	200 €	0x				166	2.55	3.92	49.5	11.5	108	25mm / 26mm	25	26	x	x			150 - 180	1.78	Magnesium	Magnesium (Magnesium)	
Powerslide	Vision II 13.33* 84	Powerslide - Vision II 13.33* 84	180 €	0x				226	1.4	7.14	47.5	11.5	106	33.5mm / 34mm	33.5	34	x				165	2.71	6000	7000	6000 (7000)
Powerslide	Vision 13.33* 84	Powerslide - Vision 13.33* 84	230 €	0x				221	1.4	7.14	47.5	11.5	106	33.5mm / 34mm	33.5	34	x				165	2.65	6000	?	6000 (?)
Powerslide	Spirit (5x84)	Powerslide - Spirit (5x84)	180 €	0.5x				223	6.5	1.54	47	11	108	32.5mm / 34mm	32.5	34x	x	x	x		136 - 195*	2.68	6000	6061	6000 (6061)
Powerslide	Venom 13.3*	Powerslide - Venom 13.3*	170 €	3x				230	1.6	6.25	49	11	105	33mm / 34mm	33	34x	x				165 & 195	2.69	6000	7000	6000 (7000)
Raps	Explorer	Raps - Explorer		3.5x				227	1.2	8.33	47.5	11	100	35mm / 25mm	35	25	x	x			150 - 180	2.70	6000	?	6000 (?)
Raps	Extreme	Raps - Extreme		5x				316	0.5	20	47	11	116	35mm / 27mm	35	27	x				130 - 200	2.77	7000	7016 T6	7000 (7016 T6)
Rexton	Concorde	Rexton - Concorde	200 €	1x				176	2.1	4.76	47.5	10.5	104	36.5mm / 35mm	36.5	35x	x	x			145 - 175 &	2.81	7000	7003 T6	7000 (7003 T6)
Rexton	Flash 5	Rexton - Flash 5		3x				222	1.65	6.06	46	11	106	34.5mm	34.5	34.5x	x	x	x		135 - 195*	2.77	7000	7003 T6	7000 (7003 T6)
Roces	T500	Roces - T500		2.5x				210	4.4	2.27	47.5	10	112	38mm / 34.5mm	38	34.5	x	x			150 - 180	2.69	6000	?	6000 (?)
Rollerblade	Top Fuel 84	Rollerblade - Top Fuel 84	270 €	3.5x				253	1.7	5.88	48.5	11	107	31mm / 34mm	31	34	x				165 & 190	2.67	6000	?	6000 (?)
Rollerblade (M.)	Roadrunner	Rollerblade (M.) - Roadrunner		1x				242	2.5	4	46	11	105	35mm / 30mm	35	30	x	x			150 - 180	2.67	6000	6061	6000 (6061)
Rollerblade (M.)	Lightning 84	Rollerblade (M.) - Lightning 84		2x				272	2.3	4.35	46.5	11	105	35mm / 30mm	35	30	x	x			165 & 190	2.68	6000	6061	6000 (6061)
Rossignol	Descender	Rossignol - Descender	180 €	3.5x				311	1	10	48.5	11	108	34mm / 38mm	34	38x	x	x	x		135 - 195	2.66	6000	?	6000 (?)
Salomon	S.LAB "Team Edition"	Salomon - S.LAB "Team Edition"		3.5x				220	1.75	5.71	46	11	113	33.5mm / 36mm	33.5	36x	x	x	x		135 - 195*	2.77	7000	7000	7000 (7000)
Salomon	Tension force 5W	Salomon - Tension force 5W		3.5x				216	2.6	3.85	46.5	11	114	32mm / 33mm (36mm)	32	33x	x	x	x		135 - 195*	2.70	6000	6005 T5	6000 (6005 T5)
Salomon	Tension Force /5	Salomon - Tension Force /5	230 €	2x				209	2.8	3.57	46	11	106	32mm / 32mm (36mm)	32	32	x	x			135 - 180	2.66	6000	6005 T5	6000 (6005 T5)
Salomon	Tension Force DR220	Salomon - Tension Force DR220		2.5x				217	2.1	4.76	47	10	112	32mm / 36mm	32	36x	x	x	x		135 - 195*	2.70	6000	?	6000 (?)
Salomon	S.LAB RacingArch	Salomon - S.LAB RacingArch	248 €	3x				222	1.7	5.88	46	11	106	31.5mm / 36mm	31.5	36x	x	x	x		135 - 195*	2.68	6000	7000	6000 (7000)
Ultimate	Ego 13.5	Ultimate - Ego 13.5		1.5x				268	3.65	2.74	45.5	11	108	32mm	32	32x	x	x	x		135 - 195*	2.78	7000	?	7000 (?)
Ultimate	Rush 13.5	Ultimate - Rush 13.5		3.5x				240	1.95	5.13	46	11	106	30mm	30	30x	x	x	x		135 - 195*	2.77	7000	?	7000 (?)
Verducci	Shockwave 84	Verducci - Shockwave 84		2x				224	1.7	5.88	47	11	107	32.5mm / 33.5mm	32.5	33.5x	x	x	x		135 - 195	2.70	6000	?	6000 (?)
Verducci	(XR)	Verducci - (XR)		4.5x				281	2.2	4.55	47	11	117	33mm / 34mm	33	34x	x	x	x		135 - 195	2.71	6000	?	6000 (?)
Viking	84mm	Viking - 84mm		1.5x				239	4.8	2.08	48	10	105	33mm / 32mm	33	32x	x	x	x		135 - 195*	2.69	6000	6061 T6	6000 (6061 T6)
Viper	845 pro	Viper - 845 pro		1x				160	3.4	2.94	46	11	108	34mm	34	34	x	x			150 - 165	2.77	7000	7N01 T6	7000 (7N01 T6)
Viper	Power 845	Viper - Power 845		3x				204	2.6	3.85	49	10.5	108	35mm	35	35x	x	x			150 - 195	2.82	7000	7003	7000 (7003)
Zandstra	7000 84	Zandstra - 7000 84	165 €	1x				251	6.9	1.45	47	11	112	32.5mm / 34mm	32.5	34	x	x			135 - 195*	2.70	6000	7000	6000 (7000)
Boen	ST365	Boen - ST365	180 €	2	x			227	2.6	3.85	47.5	11	118	32.5mm	32.5	32.5	x	x			150 - 165	2.78	7000	7108 T6	7000 (7108 T6)
Bont	Sniper 88	Bont - Sniper 88	260 €	2		5x88		229	3.1	3.23	48	10.5	113	38mm max	38	38	x				165	2.76	7000	7003 T5	7000 (7003 T5)
Diabolik	5x90 vitesse	Diabolik - 5x90 vitesse	> 250 €	3	x			237	4.2	2.38	45.5	10	120	32mm	32	32	x				165	2.81	7000	7075	7000 (7075)
Estrem Dounill	ED 365 R	Estrem Dounill - ED 365 R		5x	x			351	1	10	43	13	123	49mm / 49mm	49	49x	x				165 & 195	2.81	7000	7075 T6	7000 (7075 T6)
Maple	Diamond 90	Maple - Diamond 90	260 €	4.5x	x			249	2.3	4.35	47	10	120	35mm / 26mm	35	26	x				165	2.82	7000	7020 T6	7000 (7020 T6)
Mogema	XT-90	Mogema - XT-90	170 €	2	x			270	2.4	4.17	45.5	11.5	121	32mm / 30.5mm	32	30.5	x				165	2.69	6000	6000	6000 (6000)
Mogema	M55-90	Mogema - M55-90	250 €	2	x			265	2.4	4.17	45.5	11.5	121	32mm / 30.5mm	32	30.5	x				165	2.70	6000	WT-3	6000 (WT-3)
PC-Vane	Truespeed 90mm	PC-Vane - Truespeed 90mm	480 €	0.5x	x			266	4.6	2.17	51.5	10	122	35mm / 24mm	35	24	x	x			150 - 210	2.79	7000	7075	7000 (7075)
Powerslide	Mag 9 v1	Powerslide - Mag 9 v1	330 €	0	x			179	2.9	3.45	49.5	11.5	122	25mm / 26mm	25	26	x				165	1.78	Magnesium	Magnesium (Magnesium)	
Powerslide	Mag 9 v2	Powerslide - Mag 9 v2	330 €	1	x			183	2.1	4.76	45.5	11.5	122	29.5mm	29.5	29.5	x				165	1.78	Magnesium	Magnesium (Magnesium)	
Powerslide	Venom 14.3*	Powerslide - Venom 14.3*	210 €	4	x			262	1.5	6.67	49.5	11	117	33.5mm / 34mm	33.5	34	x				165	2.70	6000	7000	6000 (7000)
Rollerblade	Fly	Rollerblade - Fly	250 €	3	x			247	2.5	4	52	11	115	36.5mm / 36mm	36.5	36	x				165 & 190	2.81	7000	7000	7000 (7000)</

