

SERIES/MODEL	LENGTH (CM)	TIP	WIDTH	TAIL	RADIUS	TIP ROCKER	CAMBER	TAIL ROCKER	TIP HEIGHT (MM)	TAIL HEIGHT (MM)	WEIGHT SKI (G)	DRILL SPECIFICATION	NOTES
LA MACHINE 1 MICRO	156	120	91	111	R 15m	T 300	C 3	T 180	60	30	1150	4.1 x 9mm	
	163	120	91	111	R 16m	T 310	C 3	T 190	60	30	1190	4.1 x 9mm	
	170	120	91	111	R 17m	T 330	C 3	T 200	60	30	1230	4.1 x 9mm	
	177	120	91	111	R 18m	T 340	C 3	T 210	60	30	1290	4.1 x 9mm	
LA MACHINE 2 MINI	164	124	99	116	R 17m	T 340	C 2	T 205	64	32	1280	4.1 x 9mm	
	171	124	99	116	R 18m	T 360	C 2	T 215	64	32	1330	4.1 x 9mm	
	177	124	99	116	R 19m	T 370	C 2	T 225	64	32	1390	4.1 x 9mm	
	183	124	99	116	R 20m	T 380	C 2	T 230	64	32	1450	4.1 x 9mm	
LA MACHINE 3 MEGA	172	132	109	126	R 19m	T 400	C 1	T 230	67	34	1480	4.1 x 9mm	
	178	132	109	126	R 20m	T 410	C 1	T 240	67	34	1530	4.1 x 9mm	
	184	132	109	126	R 21m	T 420	C 1	T 250	67	34	1610	4.1 x 9mm	
LA MACHINE 5 MAX	178	148	126	139	R 24m	T 480	C -2	T 300	70	35	1890	4.1 x 9mm	
	186	148	126	139	R 26m	T 480	C -2	T 300	70	35	1950	4.1 x 9mm	
LA MACHINE G GROM	138	114	85	105	R 11m	T 250	C 0	T 150	48	24	1200	3.6 x 7mm	
	147	117	88	108	R 13m	T 270	C 0	T 160	54	27	1250	3.6 x 7mm	
	156	120	91	111	R 15m	T 300	C 0	T 180	60	30	1300	4.1 x 9mm	
MANA 2	184	131	102	127	R 16m	T 330	C 2	T 295	68	62	1690	4.1 x 9mm	
	190	131	102	127	R 18m	T 340	C 2	T 305	68	62	1750	4.1 x 9mm	
	179	131	102	127	R 19m	T 350	C 2	T 315	68	62	1800	4.1 x 9mm	
	185	131	102	127	R 20m	T 360	C 2	T 325	68	62	1880	4.1 x 9mm	
	191	131	102	127	R 21m	T 370	C 2	T 335	68	62	1950	4.1 x 9mm	
MANA 3	172	140	112	134	R 19m	T 375	C 2	T 335	70	64	1820	4.1 x 9mm	
	178	140	112	134	R 20m	T 390	C 2	T 350	70	64	1900	4.1 x 9mm	
	184	140	112	134	R 21m	T 400	C 2	T 360	70	64	1990	4.1 x 9mm	
	190	140	112	134	R 23m	T 415	C 2	T 370	70	64	2080	4.1 x 9mm	
MANA 4	177	144	119	137	R 21m	T 400	C 0	T 365	71	65	1850	4.1 x 9mm	
	184	144	119	137	R 23m	T 420	C 0	T 380	71	65	1950	4.1 x 9mm	
	190	144	119	137	R 25m	T 435	C 0	T 392	71	65	2050	4.1 x 9mm	
MANA 2X	166	131	102	127	R 16m	T 330	C 2	T 295	68	62	1690	4.1 x 9mm	
	173	131	102	127	R 18m	T 340	C 2	T 305	68	62	1750	4.1 x 9mm	
MANA 3X	165	140	112	134	R 17m	T 360	C 2	T 320	70	64	1740	4.1 x 9mm	
	172	140	112	134	R 19m	T 375	C 2	T 335	70	64	1820	4.1 x 9mm	
DANCER 1	162	120	86	110	R 14m	T 280	C 4	T 170	64	24	1550	4.1 x 9mm	
	170	120	86	110	R 16m	T 290	C 4	T 175	64	24	1650	4.1 x 9mm	
	178	120	86	110	R 18m	T 310	C 4	T 180	64	24	1720	4.1 x 9mm	
	186	120	86	110	R 20m	T 320	C 4	T 190	64	24	1840	4.1 x 9mm	
DANCER 2	163	127	96	117	R 15m	T 320	C 4	T 190	68	25	1660	4.1 x 9mm	
	171	127	96	117	R 17m	T 330	C 4	T 200	68	25	1770	4.1 x 9mm	
	177	127	96	117	R 18m	T 340	C 4	T 200	68	25	1820	4.1 x 9mm	
	182	127	96	117	R 19m	T 350	C 4	T 210	68	25	1900	4.1 x 9mm	
	187	127	96	117	R 21m	T 360	C 4	T 220	68	25	2000	4.1 x 9mm	
DANCER 3	172	134	106	124	R 18m	T 370	C 4	T 220	70	26	1970	4.1 x 9mm	
	178	134	106	124	R 19m	T 380	C 4	T 230	70	26	2050	4.1 x 9mm	
	183	134	106	124	R 21m	T 390	C 4	T 230	70	26	2100	4.1 x 9mm	

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DANCER 4	188	134	106	124	R 23m	T 400	C 4	T 240	70	26	2150	4.1 x 9mm	
	179	141	116	131	R 21m	T 410	C 2	T 250	73	27	2080	4.1 x 9mm	
	185	141	116	131	R 23m	T 430	C2	T 260	73	27	2170	4.1 x 9mm	
	191	141	116	131	R 25m	T 450	C 2	T 270	73	27	2250	4.1 x 9mm	
DANCER 1X	154	120	86	110	R 13m	T 270	C 4	T 160	64	24	1450	4.1 x 9mm	
	162	120	86	110	R 14m	T 280	C 4	T 170	64	24	1550	4.1 x 9mm	
	170	120	86	110	R 16m	T 290	C 4	T 175	64	24	1650	4.1 x 9mm	
DANCER 2X	155	127	96	117	R 14m	T 300	C 4	T 180	68	25	1580	4.1 x 9mm	
	163	127	96	117	R 15m	T 320	C 4	T 190	68	25	1660	4.1 x 9mm	
	171	127	96	117	R 17m	T 330	C 4	T 200	68	25	1770	4.1 x 9mm	
	177	127	96	117	R 18m	T 340	C 4	T 200	68	25	1820	4.1 x 9mm	
DANCER 3X	164	134	106	124	R 16m	T 350	C 4	T 210	70	26	1890	4.1 x 9mm	
	172	134	106	124	R 18m	T 370	C4	T 220	70	26	1970	4.1 x 9mm	
	178	134	106	124	R 19m	T 380	C 4	T 230	70	26	2050	4.1 x 9mm	
DANCER 2YTH	128	119	88	109	R 10m	T 240	C 2	T 180	52	20	1300	3.6 x 7mm	
	137	119	88	109	R 10m	T 240	C 2	T 180	60	23	1400	3.6 x 7mm	
	146	123	92	113	R 12m	T 270	C 3	T 180	63	24	1500	3.6 x 7mm	
	155	127	96	117	R 14m	T 300	C 4	T 180	68	25	1610	4.1 x 9mm	
AGENT 1	162	120	86	110	R 15m	T 280	C4	T 170	64	24	1290	4.1 x 9mm	
	170	120	86	110	R 17m	T 290	C 4	T 175	64	24	1330	4.1 x 9mm	
	178	120	86	110	R 19m	T 310	C4	T 180	64	24	1490	4.1 x 9mm	
	186	120	86	110	R 21m	T 320	C 4	T 190	64	24	1540	4.1 x 9mm	
AGENT 2	163	127	96	117	R 15m	T 320	C 4	T 190	68	25	1330	4.1 x 9mm	
	171	127	96	117	R 17m	T 330	C 4	T 200	68	25	1420	4.1 x 9mm	
	177	127	96	117	R 18m	T 340	C 4	T 200	68	25	1490	4.1 x 9mm	
	182	127	96	117	R 19m	T 350	C 4	T 210	68	25	1550	4.1 x 9mm	
	187	127	96	117	R 21m	T 360	C 4	T 220	68	25	1620	4.1 x 9mm	
AGENT 3	164	134	106	124	R 16m	T 350	C 4	T 210	70	26	1580	4.1 X 9mm	
	172	134	106	124	R 18m	T 370	C 4	T 220	70	26	1680	4.1 X 9mm	
	178	134	106	124	R 19m	T 380	C 4	T 230	70	26	1730	4.1 X 9mm	
	183	134	106	124	R 21m	T 390	C 4	T 230	70	26	1750	4.1 X 9mm	
	188	134	106	124	R 23m	T 400	C 4	T 240	70	26	1810	4.1 X 9mm	
AGENT 4	179	141	116	131	R 21m	T 410	C 2	T 250	73	27	1880	4.1 X 9mm	
	185	141	116	131	R 23m	T 430	C 2	T 260	73	27	1950	4.1 X 9mm	
	191	141	116	131	R 25m	T 450	C 2	T 270	73	27	1990	4.1 X 9mm	
AGENT 1X	154	120	86	110	R 13m	T 270	C 4	T 160	64	24	1240	4.1 x 9 mm	
	162	120	86	110	R 14m	T 280	C 4	T 170	64	24	1290	4.1 X 9 mm	
	178	120	86	110	R 17m	T 290	C 4	T 175	64	24	1330	4.1 X 9 mm	
AGENT 2X	155	127	96	117	R 14m	T 300	C 4	T 180	68	25	1260	4.1 X 9 mm	
	163	127	96	117	R 15m	T 320	C 4	T 190	68	25	1330	4.1 X 9 mm	
	171	127	96	117	R 17m	T 330	C 4	T 200	68	25	1420	4.1 X 9 mm	
AGENT 3X	164	134	106	124	R 16m	T 350	C 4	T 210	70	26	1580	4.1 X 9 mm	
	172	134	106	124	R 18m	T 370	C 4	T 220	70	26	1680	4.1 X 9 mm	
	178	134	106	124	R 19m	T 380	C 4	T 230	70	26	1730	4.1 X 9 mm	

SERIES/MODEL	LENGTH (CM)	TIP	WIDTH	TAIL	RADIUS	TIP ROCKER	CAMBER	TAIL ROCKER	TIP HEIGHT (MM)	TAIL HEIGHT (MM)	WEIGHT SKI (G)	DRILL SPECIFICATION	NOTES
PRODIGY⁰	143	117	85	109	R 11m	T 270	C 3	T 220	63	50	1560	4.1 X 9 mm	
	150	117	85	109	R 12m	T 285	C 3	T 230	63	50	1610	4.1 X 9 mm	
	157	117	85	109	R 13m	T 300	C 3	T 240	63	50	1660	4.1 X 9 mm	
	164	117	85	109	R 15m	T 310	C 3	T 250	63	50	1710	4.1 X 9 mm	
	171	117	85	109	R 16m	T 325	C 3	T 260	63	50	1760	4.1 X 9 mm	
PRODIGY¹	164	120	88	112	R 15m	T 290	C 3	T 230	64	50	1580	4.1 X 9 mm	
	171	120	88	112	R 16m	T 300	C 3	T 240	64	50	1640	4.1 X 9 mm	
	178	120	88	112	R 17m	T 315	C 3	T 250	64	50	1750	4.1 X 9 mm	
	184	120	88	112	R 19m	T 325	C 3	T 260	64	50	1800	4.1 X 9 mm	
PRODIGY²	159	120	98	119	R 12m	T 320	C 3	T 255	70	56	1600	4.1 X 9 mm	
	165	127	98	119	R 14m	T 330	C 3	T 265	70	56	1660	4.1 X 9 mm	
	171	127	98	119	R 16m	T 340	C 3	T 275	70	56	1750	4.1 X 9 mm	
	177	127	98	119	R 18m	T 355	C 3	T 285	70	56	1810	4.1 X 9 mm	
	183	127	98	119	R 20m	T 365	C 3	T 295	70	56	1860	4.1 X 9 mm	
	189	127	98	119	R 21m	T 380	C 3	T 300	70	56	1950	4.1 X 9 mm	
PRODIGY³	172	133	106	125	R 17m	T 380	C 3	T 300	72	57	1910	3.6 X 7 mm	
	178	133	106	125	R 19m	T 390	C 3	T 310	72	57	1970	3.6 X 7 mm	
	184	133	106	125	R 20m	T 405	C 3	T 325	72	57	2100	4.1 X 9 mm	
	190	133	106	125	R 22m	T 420	C 3	T 335	72	57	2200	4.1 X 9 mm	
PRODIGY⁴	179	140	116	132	R 20m	T 430	C 3	T 345	74	58	2050	4.1 X 9 mm	
	185	140	116	132	R 22m	T 445	C 3	T 355	74	58	2200	4.1 X 9 mm	
	191	140	116	132	R 24m	T 460	C 3	T 370	74	58	2280	4.1 X 9 mm	
PRODIGY^{OX}	143	117	85	109	R 11m	T 270	C 3	T 220	63	50	1560	4.1 X 9 mm	
	150	117	85	109	R 12m	T 285	C 3	T 230	63	50	1610	4.1 X 9 mm	
	157	117	85	109	R 13m	T 300	C 3	T 240	63	50	1660	4.1 X 9 mm	
	164	117	85	109	R 15m	T 310	C 3	T 250	63	50	1710	4.1 X 9 mm	
PRODIGY^{1X}	158	120	88	112	R 13m	T 280	C 3	T 220	64	50	1500	4.1 X 9 mm	
	164	120	88	112	R 15m	T 290	C 3	T 230	64	50	1580	4.1 X 9 mm	
	171	120	88	112	R 17m	T 300	C 3	T 240	64	50	1640	4.1 X 9 mm	
PRODIGY^{2X}	159	127	98	119	R 12m	T 320	C 3	T 255	70	56	1600	4.1 X 9 mm	
	165	127	98	119	R 14m	T 330	C 3	T 265	70	56	1690	4.1 X 9 mm	
	171	127	98	119	R 16m	T 340	C 3	T 275	70	56	1750	4.1 X 9 mm	
PRODIGY^{3X}	164	133	106	125	R 15m	T 370	C 3	T 290	72	57	1750	4.1 x 9 mm	
	172	133	106	125	R 17m	T 380	C 3	T 300	72	57	1840	4.1 X 9 mm	
	178	133	106	125	R 19m	T 390	C 3	T 310	72	57	1910	4.1 X 9 mm	
PRODIGY^{0JR} ^{0JR X}	103	108	76	100	R 6m	T 200	C 2	T 160	50	38	1360	3.6 X 7 mm	
	113	110	78	102	R 7m	T 215	C 2	T 170	50	38	1410	3.6 X 7 mm	
	123	112	80	104	R 8m	T 235	C 2	T 190	50	38	1460	3.6 X 7 mm	
	133	114	82	106	R 10m	T 255	C 2	T 220	50	38	1510	3.6 X 7 mm	
PRODIGY^{1JR}	125	115	84	111	R 9m	T 220	C 2	T 200	46	40	1140	3.6 X 7 mm	
	135	115	84	111	R 10m	T 220	C 2	T 200	46	40	1190	3.6 X 7 mm	
	145	115	84	111	R 12m	T 250	C 2	T 230	46	40	1250	3.6 X 7 mm	
	155	115	84	111	R 14m	T 250	C 2	T 230	46	40	1310	4.1 X 9 mm	

SERIES/MODEL	LENGTH (CM)	TIP	WIDTH	TAIL	RADIUS	TIP ROCKER	CAMBER	TAIL ROCKER	TIP HEIGHT (MM)	TAIL HEIGHT (MM)	WEIGHT SKI (G)	DRILL SPECIFICATION	NOTES
PRODIGY 2 YTH	139	125	94	121	R 11m	T 270	C 2	T 250	56	50	1290	3.6 X 7 mm	
	149	127	96	123	R 12m	T 270	C 2	T 250	56	50	1350	3.6 X 7 mm	
	159	129	98	125	R 14m	T 300	C 2	T 280	62	50	1410	4.1 X 9 mm	
MONO	182	235	188	195	R 24m	T 405	C 0	T 40	49	4	3610	4.1 X 9 mm	
	190	240	192	199	R 26m	T 455	C 0	T 40	52	4	3760	4.1 X 9 mm	
SPLIT MONO	182	235	188	195	R 24m	T 405	C 0	T 40	49	4	3610	4.1 X 9 mm	
MOGUL	140	100	66	90	R 11m	T 220	C 5	T 130	50	15	1350	4.1 X 9 mm	
	147	100	66	90	R 12m	T 220	C 5	T 130	50	15	1400	4.1 X 9 mm	
	155	100	66	90	R 14m	T 220	C 5	T 130	50	15	1450	4.1 X 9 mm	
	163	100	66	90	R 16m	T 220	C 5	T 130	50	15	1500	4.1 X 9 mm	
	171	100	66	90	R 17m	T 220	C 5	T 130	50	15	1550	4.1 X 9 mm	
	179	100	66	90	R 19m	T 220	C 5	T 130	50	15	1600	4.1 X 9 mm	

SERIES/MODEL	MANA PROGRESSIVE TWIN	DIRECTIONAL TWIN	PROGRESSIVE FLAT TAIL	FREERIDE FLAT TAIL	ELLIPTICAL SIDECUT	DUAL SPAN TITANAL	FULL CARBON WEAVE	XL 2.5 MM EDGES	CARBON /RUBBER STOMP PAD	FULL CARBON LAYERS	TITANAL BINDING PLATE	PHENOL BINDING PLATE	ANTI-CHIP MICRO CAP	FULL STRENGTH SIDEWALL	PARTIAL SIDEWALL	SCRATCH RESISTANT TOPSHEET	BOAT FLEX	MUSTACHE FLEX	MANA STANCE	TIP PROTECTORS	FULL CAP
LA MACHINE	ALL				●					●		●	●	●		GLOSSY		●			
MANA	2(X)3(X)	●			●			●	●				●	●		GLOSSY	●		●		
	4	●			●				●				●	●		GLOSSY	●		●		
DANCER	ALL			●	●	●		●					●	●		BRUSHED		●			
AGENT	ALL			●	●		●	●			●		●	●		GLOSSY		●			
PRODIGY	0(X)		●		●			●					●		●	MATT		●			
	1(X)		●		●			●					●	●		MATT		●			
	2(X)/3(X)/4		●		●			●					●	●		MATT		●			
	0JR(X)		●		●			●					●	●		MATT		●			●
	1JR/2YTH		●		●			●					●	●		MATT		●			
MONO	ALL				●								●	●		GLOSSY					
MOGUL	ALL				●								●	●		GLOSSY					
RENTAL	PRODIGY 0		●		●			●					●		●	RENTAL		●		●	
	PRODIGY 1/2		●		●			●					●	●		RENTAL		●		●	
	PRODIGY 0JR		●		●			●					●	●		RENTAL		●		●	●
	DANCER				●	●		●					●	●		RENTAL		●		●	
	DANCER YTH				●	●		●					●	●		RENTAL		●		●	