

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous	
° 310	8%		09	100.11.275	100.25	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 320	8%		09	100.21.275	100.20	10	17	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° 515	10½		09	201.21.281	215.20	10	13	280.17	—	211.09	222.11	222.11	270.03	270.03
° 520	10½	520 C 520 CS	11	100.11.285	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 540	10½		11	100.11.285	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 560	10½		11	100.11.285	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 580	11½	580 C	11	100.11.285	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 580 P	11½	580 CP	09	100.11.285	100.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° 620	11½	620 A 620 AC 620 C	10	100.21.285	100.20	—	—	180.15	150.11	111.10	122.11	122.11	170.03	170.03
° 640	7¼×11		10	100.11.285	100.23	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° 700	13	700 C	11	100.11.365	100.20	10	4	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° 703	6		07	201.11.210	210.20	—	7	280.21	150.21	211.07	221.11	222.11	270.03	270.03
° 720	5½		08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° 720	5½		08	100.11.255	113.20	10	—	180.19	—	111.08	121.11	122.11	170.03	173.03
° 724	6	726	08	201.11.210	211.20	10	—	280.21	150.21	211.08	221.11	222.11	270.03	270.03
° 728	6%		08	100.21.255	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 728	6%		08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° 776	11½		10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 777	11½	778	10	100.21.317	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 777	11½	778 778 A 779	10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 810	16		12	500.13.450	500.20	15	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 840	16	(= 820)	12	100.13.450	100.20	10	5	—	150.11 560.41	111.12	121.11	122.11	170.03	170.03
100	5%		09	100.11.270	112.20	10	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
150	6%		07	204.21.190	215.20	10	6	280.17	—	211.07	222.11	222.11	270.03	270.03
160	5		08	100.11.250	112.20	10	12	180.19	150.21	111.08	121.11	122.11	170.03	172.03
160 A	5		07	304.11.190	365.20	10	—	280.21	—	311.07	221.11	222.11	270.03	876.03
320 A	8%		08	201.21.238	215.20	10	7	280.17	—	211.08	222.11	222.11	270.03	270.03
516	10½		08	201.21.281	215.20	10	13	280.17	—	211.08	222.11	222.11	270.03	270.03
525	10½		09	100.21.285	105.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
621	11½		09	100.21.285	105.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
707	6		08	103.22.252	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
740	13	741	10	103.21.312	105.20	10	14	180.15	—	111.10	122.11	122.11	170.03	173.03
748	7%	749 751	09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	122.11	173.03	173.03
763	11½		10	110.11.313	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
764	11½		09	163.22.312	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
774	11½		09	163.22.312	163.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03

