

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 dessus
° RC 860	10½		09	944.22.312	946.20	10	—	—	911.09	922.11	922.11	974.03	975.03
° RACS 861	11½	RAC 859	10	163.22.312	163.20	—	—	—	111.10	122.11	122.11	170.03	173.03
T 13	5½ 6%		08	100.12.257	113.20	10	—	—	111.08	121.11	122.11	170.03	173.03
R 16-78	11½	Spirotor R 17-78 R 18-78	09	113.12.232	103.20	—	—	—	111.09	121.11	122.11	173.03	173.03
R 23-78	10½	Spirotor	09	113.12.232	100.20	—	—	150.11	111.09	121.11	122.11	173.03	170.03
R 050	7%		09	130.22.255	928.20	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
R 050	7%	Spirolip	09	133.22.232	928.20	—	—	—	111.09 911.09	122.11	922.11	173.03	975.03
R 100	6	R 145	07	201.11.210	210.20	—	7	280.21	150.21	211.07	221.11	270.03	270.03
R 100 K1	6	R 145	07	201.12.210	213.20	—	7	—	—	211.07	221.11	270.03	270.03
R 100-77	6	Spirotor	07	214.12.188	210.20	—	7	—	150.21	211.07	221.11	270.03	270.03
R 107	11½		10	100.11.317	100.20	—	—	180.19	150.11	111.10	121.11	170.03	170.03
R 138	10½		10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	170.03	170.03
R 148	11½		09	113.11.232	100.20	—	—	180.22	150.11	111.09	121.11	170.03	170.03
R 148-78	11½	Spirotor R 184 RE 196	09	113.12.232	100.20	—	—	—	150.11	111.09	121.11	173.03	170.03
R 148-79	11½		09	113.12.232	938.20	—	—	—	111.09 911.09	121.11	922.11	173.03	975.03
B 170	3½×8		07	201.11.210	213.20	—	—	280.21	—	211.07	221.11	270.03	270.03
R 566	11½	Spirolip	10	168.12.244	926.20	—	—	—	111.09 911.09	121.11	922.11	173.03	975.03
R 569	12½		10	726.21.000	726.21	—	—	—	711.10	722.11	722.11	775.03	775.03
RAC 858	7%		09	104.21.232	113.20	—	—	180.15	—	111.09	122.11	173.03	173.03
R 874	11½		10	111.11.313	103.20	—	—	180.15	—	111.10	121.11	170.03	173.03



Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.		Clavette	Vis	Chaton empierré	Pierre de c. pivot		Ressort de c. pivot	
											dessus	dessous	dessus	dessous
° T 15	6¼×9		08	100.11.290	102.20	—	—	180.22	150.21	111.08	121.11	122.11	170.03	172.03
° R 23	10½	R 23-1	09	100.11.250	100.20	—	—	180.22	150.11	111.09	121.11	122.11	170.03	170.03
° R 25	11		09	100.11.250	100.20	—	—	180.22	150.11	111.09	121.11	122.11	170.03	170.03
° R 27	12		09	100.11.290	102.20	—	—	180.19	150.21	111.09	121.11	122.11	170.03	172.03
° R 105	10½		09	100.21.305	100.20	10	15	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° R 106	13		11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
° R 108	11½	R 134	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° R 109	7		08	100.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03	170.03
° R 110	7¼		09	100.11.255	100.20	10	14	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° T 113	5¼		09	100.11.270	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° R 122	11½	R 107-1	10	100.11.317	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
° T 124	5		75	201.11.220	215.20	10	—	280.21	—	211.75	221.11	222.11	270.03	270.03
° R 126	11½	R 129 R 182 R 862	10	100.21.317	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° T 130	6¼×8		09	100.11.270	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
° R 136	10½	R 136-1	09	100.11.250	103.20	—	—	180.22	—	111.09	121.11	122.11	170.03	173.03
° R 136-78	10½	Spirotor	09	113.12.232	103.20	—	—	—	—	111.09	121.11	122.11	173.03	173.03
° R 138	10½		10	100.21.310	100.21	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° T 144	5½		08	100.11.255	112.20	10	8	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° T 144-2 PPN	5½ 6¼		08	100.12.257	113.20	10	8	—	—	111.08	121.11	122.11	170.03	173.03
° R 147	11½	R 153	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
° R 148-79	11½		09	113.12.232	926.20	—	—	—	—	111.09 911.09	121.11	922.11	173.03	975.03
° T 174	5¼×8½		09	100.11.282	101.20	10	3	180.19	150.11	111.09	121.11	122.11	170.03	171.03
° T 176	6¼×7¼		08	201.11.238	213.20	—	—	280.21	—	211.08	221.11	222.11	270.03	270.03
° R 180	6¼		08	211.11.242	213.20	10	10	280.21	—	211.08	221.11	222.11	270.03	270.03
° R 186	7¼	R 193	09	100.21.255	231.20	10	—	180.15	150.21	111.09 211.09	122.11	222.11	170.03	270.03
° R 187	8¼		09	100.21.255	100.20	10	20	180.15	150.11	111.09	122.11	122.11	170.03	170.03
° R 188	10½		09	201.21.281	215.20	10	13	280.17	—	211.09	222.11	222.11	270.03	270.03
° R 189	6¼		08	103.21.252	110.20	—	—	180.15	160.11	111.08	122.11	122.11	170.03	170.03
° R 191	11½		10	103.21.312	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° R 192	7¼		09	100.21.282	110.20	10	20	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° 451-78	10½	Spirotor	09	130.12.244	180.12	—	—	—	—	111.09	121.11	121.11	173.03	170.03
° RSC 551	10½	RSC 552	10	100.21.317	123.20	—	—	180.15	—	111.10	122.11	122.11	170.03	173.03
° RSC 553 ° RSC 555 ° RSC 556	11½	R 147 R 153 R 197	10	160.22.275	163.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
° R 830	14	R. CH. C 873	11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
° R 831	14		11	180.12.360	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
° R 832	19		16	510.13.460	510.20	—	—	—	560.42 560.41	511.16	521.11	522.11	570.03	570.03
° R 833	19		16	510.13.460	510.20	—	—	—	560.42 560.41	511.16	521.11	522.11	570.03	570.03
° R 857	11½		09	261.21.302	264.20	10	—	180.15	—	211.09	222.11	222.11	270.03	270.03

