AS

A. Schild SA
CH–2540 Grenchen

Calibres de base	Grandeur	Calibres dérivés	ø trou	Bloc dessus	Bloc dessous	Creusure plat.	Creusure cad.	Clavette	Vis	Chaton empierré	Pierre de c. pivot dessus	Pierre de c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
° **969**	6¾	973	08	100.11.255	111.20	10	—	180.19	160.11	111.08	121.11	122.11	170.03	171.03
° **976**	5	1676	08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° **984**	10½ 11½*	1002* 1123 1124*	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° **1001**	7¾		09	100.11.275	110.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° **1012**	5½	1677	08	100.11.255	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
° **1012**	5½ 6¾*	1677 1777*	08	100.11.255	113.20	10	—	180.19	—	111.08	121.11	122.11	170.03	173.03
° **1017**	4¾	1722	08	100.11.235	112.20	10	6	180.19	150.21	111.08	121.11	122.11	173.03	172.03
° **1051**	5¼		09	100.11.275	112.20	10	—	180.19	160.21	111.09	121.11	122.11	170.03	172.03
° **1052**	16 17* 22/12	1063* 1067 1071*	12	500.13.425	500.20	15	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° **1058**	16 17* 18/12	1065* 1069 1073*	11	110.11.425	100.20	10	4	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° **1130**	13	1149 1162	11	100.11.365	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° **1130**	13		11	110.11.368	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° **1130**	13	Triovis	11	103.11.312	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° **1187**	10½ 11½*	1194*	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° **1188**	13		11	100.11.365	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° **1193**	8¾	1728	09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
° **1200**	10½ 11½*	1201*	10	100.11.310	100.20	10	6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° **1203**	12	1204	11	100.11.310	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° **1205**	11½	1206 1634	11	100.11.310	100.20	10	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° **1215**	10½ 11½*	1216*	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° **1220**	10½ 11½*	1221*	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° **1234**	5		08	100.21.255	112.20	10	14	180.15	150.21	111.08	122.11	122.11	170.03	172.03
° **1240**	8¾ 11¼*	1250* 1360	09	100.11.275	100.20	10	17	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° **1287**	10½ 11½*	1294*	10	100.11.310	100.20	10	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° **1320**	9¼	1323	09	100.11.275	100.20	10	11	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° **1361**	11½	1382 1395 1396 1402 1555 1583 1659	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° **1393**	8¾		09	100.11.255	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° **1430**	11½	1441 1442	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° **1456**	8¾	1608	09	100.11.255	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° **1475**	11½	1568	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° **1477**	7	1513	08	100.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03	170.03
° **1491**	5½	1787	08	100.21.255	113.20	10	14	180.15	—	111.08	122.11	122.11	170.03	173.03
° **1506**	10½ 11½*	1507*	10	100.11.310	100.20	—	—	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° **1525**	10½ 11½*	1526*	10	201.21.306	219.20	10	9	280.17	160.21	211.10	222.11	222.11	270.03	270.03
° **1525**	10½ 11½*	1758 1759*	10	211.21.308	219.20	10	9	280.17	160.21	211.10	222.11	222.11	270.03	270.03
° **1537**	7¾	1744	09	100.11.255	113.20	—	—	180.19	—	111.09	121.11	122.11	170.03	173.03
° **1538**	10½ 11½*	1539*	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° **1560**	13	1590 1591 1595	11	100.21.365	100.20	10	14	180.15	160.11	111.11	122.11	122.11	170.03	170.03
° **1564**	18	1666	12	500.13.515	510.20	—	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° **1580**	11½	1581	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03

Calibres de base	Grandeur	Calibres dérivés	ø trou	Bloc dessus	Bloc dessous	Creusure plat.	Creusure cad.	Clavette	Vis	Chaton empierré	Pierre de c. pivot dessus	Pierre de c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
AS A. Schild SA		CH-2540 Grenchen												
° 970	8¾	1726 1727	09	100.11.275	100.20	10	–	180.19	160.11	111.09	121.11	122.11	170.03	170.03
° 976	5	1676	08	100.11.255	112.20	10	–	180.19	150.21	111.08	121.11	122.11	170.03	172.03
°1012	5½ 6¾*	1677 1777*	08	100.11.255	113.20	10	–	180.19	–	111.08	121.11	122.11	170.03	173.03
°1017	4¾	1722	08	100.11.235	112.20	10	6	180.19	150.21	111.08	121.11	122.11	173.03	172.03
°1051	5¼		09	100.11.275	112.20	10	–	180.19	160.21	111.09	121.11	122.11	170.03	172.03
°1130	13		11	110.11.368	100.20	10	–	180.19	160.11	111.11	121.11	122.11	170.03	170.03
°1130	13	Triovis	11	113.12.315	103.20	10	–	–	–	111.11	121.11	122.11	170.03	173.03
°1130 N	13		11	110.12.368	103.20	10	–	–	–	111.11	121.11	122.11	170.03	173.03
°1193	8¾	1728	09	100.21.275	100.20	10	14	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°1200	10½ 11½ *	1201*	10	100.11.310	100.20	10	6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°1240	8¾ 11¼ *	1250* 1360	09	100.11.275	100.20	10	17	180.19	160.11	111.09	121.11	122.11	170.03	170.03
°1287	10½ 11½ *	1294*	10	100.11.310	100.20	10	–	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°1430	11½	1441 1442	10	100.11.310	100.20	–	–	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°1475	11½	1568	10	100.11.310	100.20	–	–	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°1477	7	1513	08	100.11.255	110.20	10	12	180.19	160.11	111.08	121.11	122.11	170.03	170.03
°1491	5½	1787	08	100.21.255	113.20	10	14	180.15	–	111.08	122.11	122.11	170.03	173.03
°1525	10½ 11½ *	1758 1759*	10	211.21.308	219.20	10	9	280.17	160.21	211.10	222.11	222.11	270.03	270.03
°1537	7¾	1744	09	100.11.255	113.20	–	–	180.19	–	111.09	121.11	122.11	170.03	173.03
°1538	10½ 11½ *	1539*	10	100.21.310	100.20	–	–	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°1560	13	1590 1591 1595	11	100.21.365	100.20	10	14	180.15	160.11	111.11	122.11	122.11	170.03	170.03
°1632	7¾	1729	09	100.11.275	113.20	10	15	180.19	–	111.09	121.11	122.11	170.03	173.03
°1635	7	1654	08	100.21.255	113.20	10	16	180.15	–	111.08	122.11	122.11	170.03	173.03
°1673	11½	1674	09	100.21.275	103.20	10	–	180.15	–	111.09	122.11	122.11	170.03	173.03
°1690	10½ 11½ *	1691 1692* 1693*	10	100.11.310	103.20	–	–	180.19	–	111.10	121.11	122.11	170.03	173.03
°1700	11½	1709 1767	10	110.21.313	100.20	–	–	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°1704	11½	1705	10	100.21.310	100.20	10	–	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°1710	11½	1711 1712 1713 1814 1816	10	110.11.313	103.20	–	–	180.19	–	111.10	121.11	122.11	170.03	173.03
°1710	11½	Triovis	10	103.11.262	103.20	–	–	180.19	–	111.10	121.11	122.11	170.03	173.03
°1714	11½	1715 1716 1717 1820 1831 1838 1839	09	100.21.310	103.20	–	–	180.15	–	111.09	122.11	122.11	170.03	173.03
°1746	11½	1747 1748 1749 1798 1799 1824 1825 1826 1827	09	100.21.310	103.20	–	–	180.15	–	111.09	122.11	122.11	170.03	173.03
°1775	6		08	264.21.230	213.20	10	7	180.15	–	211.08	222.11	222.11	270.03	270.03
°1780	8¾	1781 1782 1783	08	100.22.275	113.20	–	–	–	–	111.08	122.11	122.11	170.03	173.03
°1790	10½ 11½ *	1791 1792* 1793*	10	110.12.313	103.20	–	–	–	–	111.10	121.11	122.11	170.03	173.03
°1860	11½	1861 1862 1863 1866 1871 1873 1876	09	100.21.310	103.20	–	–	180.15	–	111.09	122.11	122.11	170.03	173.03
°1880	11½	1881 1882 1883 1885 1886 1892 1893 1895 1896 1981 1983 1985 1986 1993 1995 1996	09	100.21.310	103.20	–	–	180.15	–	111.09	122.11	122.11	170.03	173.03
°1900	11½	1901 1902 1903 1904 1906 1911 1913 1914 1916	10	110.11.313	103.20	–	–	180.19	–	111.10	121.11	122.11	170.03	173.03
°1920	12½	1919	08	164.22.262	113.20	–	–	–	–	111.08	122.11	122.11	170.03	173.03
°1930	11½	1931	10	163.22.262	103.20	–	–	–	–	111.10	122.11	122.11	170.03	173.03
°2160	11½	2161 2162 2163 2164 2166 2174 2176 2184 2186	09	104.22.262	113.20	–	–	–	–	111.09	122.11	122.11	170.03	173.03
°5001	13¼	5004 5005 5007 5008	09	164.22.262	956.20	–	–	–	–	111.09 911.09	122.11	922.11	170.03	975.03

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Calibres de base	Grandeur	Calibres dérivés	ø trou	Bloc dessus	Bloc dessous	Creusure plat.	Creusure cad.	Clavette	Vis	Chaton empierré	Pierre de c. pivot dessus	Pierre de c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
° **1604**	13	1637	11	100.11.365	100.20	10	10	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° **1604**	13		11	110.11.368	100.20	10	10	180.19	160.11	111.11	121.11	122.11	170.03	170.03
° **1632**	7¾	1729	09	100.11.275	113.20	10	15	180.19	—	111.09	121.11	122.11	170.03	173.03
° **1635**	7	1654	08	100.21.255	113.20	10	16	180.15	—	111.08	122.11	122.11	170.03	173.03
° **1650**	11½		10	100.11.310	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
° **1673**	11½	1674	09	100.21.275	103.20	10	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° **1690**	10½ 11½*	1691 1692* 1693*	10	100.11.310	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
° **1700**	11½	1701 1702 1703	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° **1700**	11½	1709 1767	10	110.21.313	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° **1704**	11½	1705	10	100.21.310	100.20	10	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° **1710**	11½	1711 1712 1713 1814 1816	10	110.11.313	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
° **1710**	11½	Triovis	10	103.11.262	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
° **1714**	11½	1715 1716 1717 1820 1831 1838 1839	09	100.21.310	103.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° **1746**	11½	1747 1748 1749 1798 1799 1824 1825 1826 1827	09	100.21.310	103.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
° **1780**	8¾	1781 1782 1783	08	100.21.275	113.20	—	—	180.15	—	111.08	122.11	122.11	170.03	173.03
° **1790**	10½ 11½*	1791 1792* 1793*	10	110.12.313	103.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03
1795		=ST1686												
970	8¾	1726 1727	09	100.11.275	100.20	10	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03
1130 N	13		11	110.12.368	103.20	10	—	—	—	111.11	121.11	122.11	170.03	173.03
1775	6		08	264.21.230	213.20	10	7	180.15	—	211.08	222.11	222.11	270.03	270.03
1780	8¾	1781 1782 1783	08	100.22.275	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
1860	11½	1861 1862 1863 1866 1871 1873 1876	09	100.21.310	103.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
1880	11½	1881 1882 1883 1885 1886 1892 1893 1895 1896 1981 1983 1985 1986 1993 1995 1996	09	100.21.310	103.20	—	—	180.15	—	111.09	122.11	122.11	170.03	173.03
1900	11½	1901 1902 1903 1904 1906 1911 1913 1914 1916	10	110 111.11.313	103.20	—	—	180.19	—	111.10	121.11	122.11	170.03	173.03
1920	12½		08	164.22.262	113.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
1930	11½	1931	10	163.22.262	103.20	—	—	—	—	111.10	122.11	122.11	170.03	173.03
1977	5½ 6¾*	1978* 1977-2 1978-2	08	100.12.257	113.20	10	—	—	—	111.08	121.11	122.11	170.03	173.03
2060	11½	2061 2062 2063 2064 2066 2074 2076	10	110.12.313	103.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03
2160	11½	2161 2162 2163 2164 2166 2174 2176	09	104.22.262	113.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
5200-5206	12'''	5201-2-3-4-6	10	163 22 262	92620					111.10 911.10	122.11	522.11	170.03	975.03

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Calibres de base	Grandeur	Calibres dérivés	ø trou	Bloc dessus	Bloc dessous	Creusure plat.	Creusure cad.	Clavette	Vis	Chaton empierré	Pierre de c. pivot dessus	Pierre de c. pivot dessous	Ressort de c. pivot dessus	Ressort de c. pivot dessous
AS A. Schild SA		CH-2540 Grenchen												
1726	8¾	1727	09	100.12.275	103.20	10	–	–	–	111.09	121.11	122.11	170.03	173.03
1977	5½ 6¾*	1977-2 1978* 1978-2*	08	100.12.257	113.20	10	–	–	–	111.08	121.11	122.11	170.03	173.03
2060	11½	2061 2062 2063 2064 2066 2072 2073 2074 2076 2084 2086	10	110.12.313	103.20	–	–	–	–	111.10	121.11	122.11	170.03	173.03
5100	8¾	5101 5102 5103 5104 5106	08	944.22.262	956.20	–	–	–	–	911.08	922.11	922.11	974.03	975.03
5150	8¾ 12	5151 5152 5153 5154 5156	08	944.22.262	956.20	–	–	–	–	911.08	922.11	922.11	974.03	975.03
530.101	8¾ 10½* 11½**	530.601 5201,2,3,45. 530.201* 530.701* 530.301** 530.801**	10 09	164.22.262 164.22.262	956.20 956.20	–	–	–	–	111.09 911.09	122.11 122.11	922.11 922.11	170.03 170.03	975.03 975.03
577.301	5½		09	164.22.262	956.20	–	–	–	–	111.09 911.09	122.11	922.11	170.03	975.03