

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
WITNAUER		Wittnauer & Cie SA		CH-1200 Genève									
°11AO	11½	11SR C11SR	10	100.21.310	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°11BG2	11½	11BG 3 C11BG 1 C11BG 2	10	100.11.310	100.20	10 6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°11WSG1	11½	11WSG 2 C11WS 1 C11WS 2	10	100.21.310	100.20	— —	180.15	160.11	111.10	122.11	122.11	170.03	170.03
°11WT	12		10	706.21.000	706.21	— —	—	—	711.10	722.11	722.11	775.03	775.03
14W	14		11	100.11.360	100.20	— —	180.19	160.11	111.11	121.11	122.11	170.03	170.03
14Y	13¾	14A C14A	11	100.11.360	100.20	— —	180.19	150.11	111.11	121.11	122.11	170.03	170.03
9E	8 × 9	9E1	09	100.21.275	104.20	10 —	180.15	—	111.09	122.11	122.11	170.03	173.03
10M	10½	10ML	09	261.21.302	264.20	10 12	180.15	—	211.09	222.11	222.11	270.03	270.03
C11M	11½	C11N-1	09	261.21.302	264.20	10 —	180.15	—	211.09	222.11	222.11	270.03	270.03
13VZH	13	13W 13WD	11	100.11.325	100.20	— —	180.19	150.11	111.11	121.11	122.11	170.03	170.03

WITNAUER		Wittnauer & Cie SA		CH-1200 Genève									
° 3W	3¼ × 10	3W-1	08	271.11.242	264.20	10 —	180.19	—	211.08	221.11	222.11	270.03	270.03
° 4D	4¾	4D-1 4D-2	08	100.11.235	112.20	10 6	180.19	150.21	111.08	121.11	122.11	173.03	172.03
° 5D2	5½	5D3	08	102.11.255	113.20	— —	180.19	—	111.08	121.11	122.11	170.03	173.03
° 6N7G2	6¾		09	102.11.275	103.20	— 17	180.19	—	111.09	121.11	122.11	170.00	173.03
° 6NS7G2	6¾		08	100.11.255	113.20	10 17	180.19	—	111.08	121.11	122.11	170.03	173.03
° 6NS7G1	6¾		09	100.11.255	113.20	10 17	180.19	—	111.09	121.11	122.11	170.03	173.03
° 6N7G3	6¾		09	100.11.275	103.20	— 17	180.19	—	111.09	121.11	122.11	170.03	173.03
° 7SDA1	7		08	100.21.255	113.20	10 16	180.15	—	111.08	122.11	122.11	170.03	173.03
°10BG1	10½	10BG	10	100.11.310	100.20	10 6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
°11AHS2	11½		09	100.21.275	103.20	10 10	180.15	—	111.09	122.11	122.11	170.03	173.03
°11AN1	11½	11SN 1	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	∅ trou	Bloc dessus	Bloc dessous	Creusure		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot	
						plat.	cad.						dessus	dessous
° 3W	3¼×10	3W-1	08	271.11.242	264.20	10	—	180.19	—	211.08	221.11	222.11	270.03	270.03
° 4D	4¾	4D-1 4D-2	08	100.11.235	112.20	10	6	180.19	150.21	111.08	121.11	122.11	173.03	172.03
° 5D2	5½	5D3	08	102.11.255	113.20	—	—	180.19	—	111.08	121.11	122.11	170.03	173.03
° 6N7G2	6¾		09	102.11.275	103.20	—	17	180.19	—	111.09	121.11	122.11	170.03	173.03
° 6NS7G2	6¾		08	100.11.255	113.20	10	17	180.19	—	111.08	121.11	122.11	170.03	173.03
° 6NS7G1	6¾		09	100.11.255	113.20	10	17	180.19	—	111.09	121.11	122.11	170.03	173.03
° 6N7G3	6¾		09	100.11.275	103.20	—	17	180.19	—	111.09	121.11	122.11	170.03	173.03
° 7SDA1	7		08	100.21.255	113.20	10	16	180.15	—	111.08	122.11	122.11	170.03	173.03
° 10BG1	10½	10BG	10	100.11.310	100.20	10	6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 11AHS2	11½		09	100.21.275	103.20	10	10	180.15	—	111.09	122.11	122.11	170.03	173.03
° 11AN1	11½	11SN1	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 11AO	11½	11SR C11SR	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 11BG2	11½	11BG3 C11BG1 C11BG2	10	100.11.310	100.20	10	6	180.19	160.11	111.10	121.11	122.11	170.03	170.03
° 11WSG1	11½	11WSG2 C11WS1 C11WS2	10	100.21.310	100.20	—	—	180.15	160.11	111.10	122.11	122.11	170.03	170.03
° 11WT	12		10	706.21.000	706.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
14W	14		11	100.11.360	100.20	—	—	180.19	160.11	111.11	121.11	122.11	170.03	170.03
14Y	13¾	14A C14A	11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
9E	8×9	9E1	09	100.21.275	104.20	10	—	180.15	—	111.09	122.11	122.11	170.03	173.03
10M	10½	10ML	09	261.21.302	264.20	10	12	180.15	—	211.09	222.11	222.11	270.03	270.03
C11M	11½	C11N-1	09	261.21.302	264.20	10	—	180.15	—	211.09	222.11	222.11	270.03	270.03
13VZH	13	13W 13WD	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03

