

**Manufactures Suisse.  
Swiss «manufactures».  
«Manufactures» Schweiz.  
Manufacturas suizas.**

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre dessus	c. pivot dessous	Ressort dessus	de c. pivot dessous
<b>CERTINA</b>		<b>Certina Kurth Frères SA</b>		<b>CH-2540</b>	<b>Grenchen</b>								
°12-10	5	12-11	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 171.13
°13-10	5½	13-11	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 171.13
°15-10	6¾ × 8		09	110.11.265	111.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13 171.13
°17-10	7¾		08	110.11.245	100.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 170.13
°19-10	8¾	19-11 19-14	09	110.11.265	100.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
°19-25	8¾	19-26 19-35 19-36 19-251 19-351	09	110.11.265	100.20	—	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
°19-45	8¾	19-55 19-451 19-551	09	110.11.265	100.20	—	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
°23-20	10½		10	110.11.290	100.20	10	—	180.17	150.11	111.10	121.11	122.11	170.13 170.13
°23-35	10½	23-36	10	110.11.290	100.20	—	—	180.17	150.11	111.10	121.11	122.11	170.13 170.13
°25-35	11½	25-36	10	400.11.325	400.24	10	—	480.19	160.11	411.10	421.11	422.11	470.13 470.13
°25-45	11½ 12½ *	25-451 28-45* 28-451*	10	110.11.290	100.20	—	—	180.17	150.11	111.10	121.11	122.11	170.13 170.13
°28-15	12½	28-16 28-151 28-161	10	400.11.325	400.24	—	—	480.19	160.11	411.10	421.11	422.11	470.13 470.13
°230	5¾		09	100.11.270	111.20	10	—	180.19	150.11	111.09	121.11	122.11	170.13 171.13
°260	17 18*	261 262* 263*	12	500.13.425	500.20	16	—	—	560.41	511.12	521.11	522.11	570.03 570.03
°320	12	320T 321 321T 324 324T	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13 170.13
°330	13	331	11	100.11.325	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.13 170.13
°410	11½	411 414	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13 170.13
<b>13-20</b>	5½	13-21 13-22	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13 171.13
<b>13-50</b>	6	13-51	07	218.12.190	213.20	10	—	—	211.07	221.11	222.11	270.03	270.03
<b>15-20</b>	6¾	15-21 17-211 17-221	08	100.11.240	113.20	7	20	180.17	—	111.08	121.11	122.11	173.13 173.13
<b>17-02</b>	7¾	17-011 17-021	08	104.22.232	113.20	—	—	—	—	111.08	122.11	122.11	173.03 173.03
<b>17-25</b>	7¾	17-251	08	100.11.240	113.20	10	—	180.17	—	111.08	121.11	122.11	173.13 173.13
<b>17-031</b>	7¾	Triovis	08	104.22.212	113.20	—	—	—	—	111.08	122.11	122.11	175.03 173.03
<b>17-351</b>	7¾	17-36 17-361	08	914.22.213	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03 876.03
<b>19-30</b>	8¾	19-31	09	110.11.265	100.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13 170.13
<b>23-30</b>	10½		10	100.11.260	103.20	10	16	180.17	—	111.10	121.11	122.11	170.13 173.13
<b>25-02</b>	11½	25-011 25-012 25-021	10	163.22.312	163.20	—	—	—	—	111.10	122.11	122.11	170.03 173.03
<b>25-031</b>	11½	25-032 Triovis	10	163.22.262	163.20	—	—	—	—	111.10	122.11	122.11	170.03 173.03
<b>25-65</b>	11½	25-651 25-651M 25-652 25-652M 25-66 25-66M 25-661 25-661M 25-671 25-672 25-681 25-682	10	178.21.261	103.20	10	—	180.17	—	111.10	122.11	122.11	170.13 173.13
<b>28-10</b>	12½		10	400.11.325	400.24	10	—	480.19	160.11	411.10	421.11	422.11	470.13 470.13
<b>28-351</b>	12½	28-353	10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03 775.03
<b>29-053</b>	13	29-057 29-0531 29-062 29-063 29-0631 29-064	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03 170.03
<b>396</b>	10½		09	944.22.290	946.20	10	13	—	—	911.09	922.11	922.11	974.03 975.03
<b>408</b>	10½		09	944.22.312	946.20	10	—	—	—	911.09	922.11	922.11	974.03 975.03
<b>674</b>	13¾		09	164.22.262	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03 975.03
<b>681</b>	13¾		09	164.22.262	956.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03 975.03
<b>919-1</b>	11½	853-1 854-1	10	103.22.262	185.20	—	—	—	—	111.10	122.11	122.11	170.03 175.03



# Certina

Certina, Kurth Frères SA  
CH-2540 Grenchen

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 c. pivot dessus	Ressort de c. pivot dessous	
° 12-10	5	12-11	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13	171.13
° 13-10	5½	13-11	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13	171.13
° 15-10	6¾×8		09	110.11.265	111.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13	171.13
° 17-10	7¾		08	110.11.245	100.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13	170.13
° 19-10	8¾	19-11 19-14	09	110.11.265	100.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13	170.13
° 19-25	8¾	19-26 19-35 19-36 19-251 19-351	09	110.11.265	100.20	—	—	180.17	150.11	111.09	121.11	122.11	170.13	170.13
° 19-45	8¾	19-55 19-451 19-551	09	110.11.265	100.20	—	—	180.17	150.11	111.09	121.11	122.11	170.13	170.13
° 23-20	10½		10	110.11.290	100.20	10	—	180.17	150.11	111.10	121.11	122.11	170.13	170.13
° 23-35	10½	23-36	10	110.11.290	100.20	—	—	180.17	150.11	111.10	121.11	122.11	170.13	170.13
° 25-35	11½	25-36	10	400.11.325	400.24	10	—	480.19	160.11	411.10	421.11	422.11	470.13	470.13
° 25-45	11½ 12½*	25-451 28-45* 28-451*	10	110.11.290	100.20	—	—	180.17	150.11	111.10	121.11	122.11	170.13	170.13
° 28-15	12½	28-16 28-151 28-161	10	400.11.325	400.24	—	—	480.19	160.11	411.10	421.11	422.11	470.13	470.13
° 230	5¾		09	100.11.270	111.20	10	—	180.19	150.11	111.09	121.11	122.11	170.13	171.13
° 240	9¾		10	100.11.285	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13	170.13
° 248	5½		08	100.11.245	111.20	10	—	180.19	150.11	111.08	121.11	122.11	173.13	171.13
° 251	7¾×11		09	100.11.270	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.13	170.13
° 258	6¾×8		09	100.11.260	111.20	10	—	180.19	150.11	111.09	121.11	122.11	170.13	171.13
° 260	17 18*	261 262* 263*	12	500.13.425	500.20	16	—	—	560.41	511.12	521.11	522.11	570.03	570.03
° 270	8¾	340 340 T 344 344 T	09	100.11.270	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.13	170.13
° 300	10½	304	10	100.11.285	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13	170.13
° 320	12	320 T 321 321 T 324 324 T	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13	170.13
° 330	13	331	11	100.11.325	100.20	10	—	180.19	150.11	111.11	121.11	122.11	170.13	170.13
° 350	7¾	351	08	100.11.250	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.13	170.13
° 370	5		08	100.11.250	111.20	10	—	180.19	150.11	111.08	121.11	122.11	170.13	171.13
° 400	10½	404	10	100.11.305	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13	170.13
° 410	11½	411 414	10	100.11.325	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.13	170.13
13-20	5½	13-21 13-22	08	110.11.245	111.20	10	—	180.17	150.11	111.08	121.11	122.11	173.13	171.13
13-50	6	13-51	07	218.12.190	213.20	10	—	—	—	211.07	221.11	222.11	270.03	270.03
15-20	6¾	15-21 17-211 17-221	08	100.11.240	113.20	7	20	180.17	—	111.08	121.11	122.11	173.13	173.13
17-25	7¾	17-251	08	100.11.240	113.20	10	—	180.17	—	111.08	121.11	122.11	173.13	173.13
17-351	7¾		08	914.22.210	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03	876.03
19-30	8¾	19-31	09	110.11.265	100.20	10	—	180.17	150.11	111.09	121.11	122.11	170.13	170.13
23-30	10½		10	100.11.260	103.20	10	16	180.17	—	111.10	121.11	122.11	170.13	173.13
25-65	11½	25-66 25-651 25-652 25-661 25-671 25-672	10	178.21.261	103.20	10	—	180.17	—	111.10	122.11	122.11	170.13	173.13
28-10	12½		10	400.11.325	400.24	10	—	480.19	160.11	411.10	421.11	422.11	470.13	470.13
29-053	13	29-057 29-0531 29-062 29-063 29-0631 29-064	11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03

