



N°	'''	Calibre	
Hanhart (AH)			
3095	15 1/2'''	40, 41, 42, 44, 50, 51, 52, 54, 150, 151, 152, 254, Inca	357 A
4285	19'''	36, 38, 75, 136, 350, 352, 359, 361, 366, 367, 368, 369, 371, 378, 384, 386, 387, 389, 395, 396, 400, 407, 409, 413, 417, 418, 425, 436, 439, 452, 459, 481, Stopp	670 C
3096	19'''	45, 46, 47, 48, 56, 58, 71 D, 72, 75, 86, 456, 786, 145, 146, 147, 156, 180, 360, 370, 372, 373, 380	
	22'''	55, 57, 80, 85, 155, 157, 286, 288, 300, 322, 383, 405, 410, 414, 432, 446, 455, 465, 473, 482, pivot ø 18	635 B
HB (H. Becker)			
4972	6 3/4 x 8'''	80, 675, Inca	294 A
4272	10 1/2'''	110, schraubenlos	
	11 1/2'''	111, 112, 113, 114, 213, 214, 312, 313, 314, ord., Inca, Monorex, Ruby shock	282 A
4181	11 1/2'''	105, 106, 107, 115, 120, 1151, 1161, Unruhansatz ø 90, ord., Inca, Monorex, Ruby shock, Trishock, Unishock	317 A
3405	11 1/2'''	105, 115, 116, 120 MS, 1151, 1163, Supershock	331 A
Helvetia (Générale)			
2939	5 1/2 x 8 1/2'''	106	307 A
4564	6 3/4 x 8'''	95, Inca	285 A
1239	10 1/2'''	82, 820	337 A
5470	11 1/2'''	850, 855, Inca	303 A
5471	11 1/2'''	861, 866, Inca	269 A
4313	13'''	64, Inca	311 A
4874	19'''	32, Inca	426 A

N°	'''	Calibre	
Henzi & Pfaff (HPP)			
4139	10 1/2'''	601, 602, 603, 6021, 6031	
	11 1/2'''	420, 421, 422, 423, 424, 425, Super-Shock-Proof	364 A
5468	12'''	450, 451, 452, 453, 454, 455, Inca	335 A
3572	13'''	102, 125, 141, Shock-Proof	320 A
3122	13'''	103, 104, 126, 127, 141, Super-Shock-Proof	344 A
Heuer			
3492	18'''	736, 900/929, 901, 902, 918, 928	505 A
Hilson			
5378	11 1/2'''	2000, Inca	289 A
Illinois			
4960	16 s	335	561 A
Imaco (IMC)			
4066	5 1/4 x 8 1/2'''	60	292 A
4634	8 3/4'''	70	297 A
Imhof			
4864	19 x 21'''	942, à doigt = 944	970 C
INT. (Durowe, Sefea)			
5463	6 3/4 x 8'''	69-21, ord. & Inca annulaire (Sefea)	280 A
5351	8 3/4'''	36, 36-4, ord. & Inca annulaire (Sefea/FHF)	285 A
5472	10 1/2'''	55, 551, 552, plat. ø 43, ord. & Inca (Sefea)	268 A
5381	10 1/2'''	7410	
	11 1/2'''	7420, 7421, 7424, 7425, 7426, 7427, 7431, 7434, 7520-7527, 7531-7537, ord. & stossgesichert (Durowe)	290 A

c 75 SEE GEN 728

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N°	'''	Calibre	
Intex			
4274	5¼'''	39c, 390	327 A
5380	5½'''	65, 65A 21, ord. & Inca annulaire	279 A
4485	10½'''	1057	
	11½'''	1157, Farr	355 A
Jäger-Lecoutre = Le coultre			
Jaz			
2259		cubic réveil	791 B
Jeambrun (JEJ)			
5056	10½'''	23 D, 230 Anti, 102, riv. ø 25	331 A
4406	10½'''	23 D, 26 D, 26 DC, Anti 102, riv. ø 28	331 A
4060	10½'''	23 D, 26 D, 26 DC, Inca	332 A
3277	10½'''	217, 217 B	324 A
4444	10½'''	31, 32, 32 C, 415 PS	313 A
4880	10½'''	31, 32, 32 C, 415, Inca	315 A
5250	11½'''	3600, 3601, 3602, 3610, 3611, 3612	292 A
Judex = Sefea			
Juillard (Bulla, EJ)			
4627	5¼'''	51	296 A
3482	10½'''	46, 946	
	13'''	46, riv. ø 90, plat. ø 37, ord. & Inca	307 A
4773	10½'''	46	
	13'''	46, riv. ø 100, plat. ø 43	304 A
Junghans			
5316		W 290, Wecker/réveil	1088 R
4025	5×6¾'''	J 79, J 79/2	
	6¾×8'''	J 71, J 73, J 673	
	6¾×8½'''	J 99, J 99/1, J 99/2, J 99/3, J 687, J 693	
	11'''	J 693 E, J 84/1, J 87, J 87/10, J 93S, J 93S 1, J 93/S 10, stossgesichert	329 B
3770	5×6¾'''	J 79	
	6¾×8'''	J 71, J 73	
	6¾×8½'''	J 99	
	11'''	J 84/1, J 87, J 93 C	302 B
5185	5½'''	670/5, 670/6	290 B
5177	6'''	60, 660, 661	262 A
5080	6¾×8'''	671, 674, stossgesichert	283 A
1323	8¾×12'''	J 95, J 97/1	

N°	'''	Calibre	
Junghans (Cont.)			
	10½'''	J 80, pivot ø 9	352 B
2997	8¾×12'''	J 98/3, J 98/5, J 98/9	
	11'''	J 93, J 93/1	372 B
3535	8¾×12'''	J 98/II	
	11'''	J 93	374 B
5178	10½'''	50, 650	244 A
4280	11'''	J 684, J 685	
	12½'''	J 83/E, J 83/S, J 683, J 683 E, stossgesichert	312 B
5253	11'''	620/00, 620/02, 620/03, 620/10, stossgesichert	283 B
5179	11½'''	51, 651	280 A
4816	18½'''	J 30, J 30 BZ, J 30 E	500 B
1314	18½'''	J 47 a, J 47 b, J 47 bl	452 B
Kasper			
4596	5¼'''	1200, annulaire, Steckwelle	298 B
4827	5¼'''	1200, annulaire, Monorex, Steckwelle	292 B
3738	5¼×8'''	600	
	8¾'''	500	306 A
4750	5½'''	1100, 1110, Monorex, Inca, Nietwelle	277 A
4962	5½'''	1100, Monorex, Inca, Rufarex, Steckwelle	277 B
4828	5½'''	1100, 1110, annulaire, Duofix, Steckwelle	281 B
4826	10½'''	901, 951, Steckwelle	297 B
5084	10½'''	1400, 1401	
	11½'''	1410, 1411, 1450, 1451, Inca	295 B
Kienzle			
4987	6¾×8'''	070/17, 070/27	277 B
5438	6¾×8'''	070/27, stissgesichert	284 B
5254	8'''	059/a25, 059/b25, 059/b23, 059/c23, 059/c25, stossgesichert	303 A
3001	10½'''	48/05, 48/7, 48/8a, 48/8b, 48/10a, 48/10b, 48/10c, 48/15, 48/75, 48/76	
	12¾'''	57/15, 57/17, 57/17a, 57/19, 57/21, 57/22, 5821, Zapfen	323 R
4163	10½'''	48/05, 48/7, 48/8a, 48/8b, 48/10a, 48/10b, 48/10c, 48/15, 48/75, 48/76	
	12¾'''	57/15, 57/17, 57/17a, 57/19, 57/21, 57/22, 58/21, stossgesichert	323 R
5125	10½'''	071/17	289 B



N°	mm	Calibre	
Kienzle (Cont.)			
5124	11 1/2"	07225, 073/25, stossesichert	328 A
5082	11 1/2"	081/7, 081/21, 081/27 stossesichert	288 A
3002	12"	51/0a, 51/0b, 51/0c, 51/0f, 51/0e, 51/0f, 51/0c, 51/02, 51/02a, 51/0c, 51/03a, 51/04, 51/04a, 51/04e, neu, Körner	345 N
4963	12"	51/02a, 51/04a, 51/72, stossesichert	441 M
5130	12"	051A 50, 051A/52, 051A 53, 051N/50, 051N 52, 051N/53, mit Rille	304 T
5087	12"	058/01, 058A/01, 058A/02,	341 W
5319	12"	058/15, 058/b15, 058/b25	360 B
3743	17"	46/6b, 46/6c, 46/10, 46/10a, 46/11, 46/11b, 46/75, 46/75a, 146/75, 146/75a, 147/62, 147/72, 147/72a, Zapfen	562 M
3942	19"	03, W 30, W 31, 104, 170, 171, 172, 7600, Unruhansatz ø 63	680 M
4505	19 1/4"	46/6b, 46/6c, 46/10b, 46/11, 46/11b, 46/75, 46/75a, 146/75, 146/75a, 147/62, 147/72, 147/72a, gewöhnlich und stossesichert	575 M
Kurth (Certina, Grana, KF)			
2818	5"	370, Inca	279 A
4992	5"	12-10, 12-11	
	5 1/2"	13-10, 13-11, 13-20, 13-21, ord. & Inca	
5404	6 3/4 x 8"	anrulare	280 A
5405	7 3/4"	15-20, ord. & Inca	275 A
1415	7 3/4"	17-25, ord. & Inca	281 A
4984	8 3/4"	350, 351	288 A
		19-25, 19-26, 19-35, 19-36, 19-251, 19-351, Inca	303 A
4989	8 3/4"	19-30, 19-31, Inca	285 A
1419	8 3/4"	270, 340	288 A
4985	10 1/2"	23-20, Inca	285 A

N°	mm	Calibre	
Kurth (Cont.)			
5252	10 1/2"	23-30, Inca	273 A
3983	10 1/2"	23-35	
	11 1/2"	25-35, 25-36	
	12 1/2"	28-10, 28-102, riv. ø 90, ord. & Inca	300 A
4991	10 1/2"	23-35	
	11 1/2"	25-35	
	12 1/2"	28-10, riv. ø 100, Inca	305 A
5473	10 1/2"	23-36, Inca	299 A
1424	10 1/2"	300, 301, 304, 310, 311, 314, 400, 401, 404, 410, 411, 414, pivot ø 9	328 A
1426	12"	320, 320 T, 321, 321 T, 324, 324 T	327 A
1399	12"	320, Inca	325 A
5038	12 1/2"	28-15, 28-16, 28-151, 28-161, Inca	327 A
1427	13"	330, 331	365 A
Lanco (Langendorf Watch, Lancyl, Larex)			
5191	5"	56, 506, Inca	298 A
5187	5"	500, 6540, riv. ø 70	
	5 1/2"	600, 6630, ord. & Inca	235 A
3702	5 x 7"	506	292 A
1443	5 1/4"	24, 524	
	6 3/4 x 8"	42, 642	
	8 x 9"	36	302 A
1438	5 1/4"	24, 524, ord. & Inca	302 A
5128	5 1/4 x 8 1/2"	510, ord. & Inca	255 A
3748	5 1/4 x 8"	560, 576, 658, 659, ord. & Inca	307 A
5023	5 1/2"	500, riv. 75, ord. & shock, à vis	
	8 3/4"	600	235 A
4456	5 1/2"	520, ord. & Inca	307 A
4438	5 1/2 x 6 3/4"	558, 559, ord. & Inca	307 A
1487	8 3/4"	4, 804, 806, 824, 859, 864	
	10 1/2"	1033, 1035, ancien	292 A
1446	8 3/4"	4, 804, 806, 824, 859, 864	
	10 1/2"	1033, 1035, nouveau	290 A
4282	8 3/4"	878, 860, 862, 863, à plat.	352 A
1463	10 1/2"	4, 22, 54, 1022, 1027, 1037, 1054, 1056, 1060, 1072, 1074, 1104, 1172, 1174	
	11 1/2"	1106, 1127, 1154	322 A

N°	"	Calibre	
Lanco (Cont.)			
2750	10½"	4, 22, 54, 1022, 1027, 1037, 1054, 1056, 1072, 1074, 1104, 1172, 1174	
5127	11½"	1106, 1127, 1154, Inca	322 A
	10½"	1003, 1003 N, 1004, 1004 N, 1113, 1114, ord. & Inca	298 A
4502	10½"	1020, ord. & Inca	287 A
4190	10½"	1078 A, 1061, 1087	360 A
3485	10½"	1078 A, 1061, 1075, 1087	
	12"	1259, 1278, Kif	347 A
4630	10½"	1063, 1065	321 A
3314	10½"	1059, 1062, 1077, 1097, à plat., Kif	305 A
5059	11½"	1103, 1104, 1105, 1106, 1145, 1146, ord. & Inca	249 A
5218	11½"	1160, ancre	320 A
1465	12"	14, 22, 1214, 1222, 1224, 1422	
	11½"	12, 1114, 1122, 1124	367 A
1485	12"	22, 1222	367 A
3813	13"	1305, 1336, 1337, 1356, ord. & Inca	310 A
1472	17½"	21, 22, 25, 26, 1721, 1722, 1725	367 A
1473	17½"	25, 26, 1725	367 A
1480	19"	1, 191, 509, 1901	472 A
Landeron (Hahn)			
4105	13½"	520, 522, 521, 521 B, 522 N, 523, 523 N, 530	
	14"	540, 542, 542 N, 543, 543 N, 560, 561, 562, 563, 564, 565, à vis	327 A
5485	13½"	520, 522, 522 N, 523, 523 N, 540, 543, 543 N, 560, Inca à vis	330 A
5407	13½"	523, 523 N, 543, 543 N, 560, annulaire	327 A
1225	13¾"	47, 48, 49, 50, 51, 148, 149, 151, 200, 54, 55, 56, 57, 58, 59, 80, 81, 82, 85, 86, 150, 152, 153, 154, 155, 159, 180, 181, 185, 186, 187, 189, 202, 248, 251, 254, 348, 349, 352, 353, vir. ø 70, à vis	417 A
3542	13¾"	47, 48, 49, 50, 51, 148, 149, 151, 200, Inca à vis	425 A

See Genuine

N°	"	Calibre	
Landeron (Cont.)			
5376	13¾"	48, 51, 54, 55, 82, 85, 86, 148, 149, 151, 152, 153, 154, 155, 180, 181, 185, 186, 187, 189, 248, 254, 348, 349, 352, 353, Inca annulaire	425 A
1224	14½"	39, 52, 53, 42, chrono	459 A
4067	14½"	501, 502	318 A
4994	18½-19"	2124	450 A
5461	19"	2124, Inca	447 A
Lapanouse (Cimier, Rego, Test)			
4077	8¾"	301, 302, 303, 311	335 S
4594	8¾"	301, 302, 303, 311, shockproof	335 S
4169	9¾"	201, 210, avec plat, pivot ø 8	360 S
3979	12"	148, 153, 154,	
	13"	1148, 1149	418 R
5564	12"	GK 2200	400 S
Lavina			
1502	5¼X8½"	140, 145	293 A
3986	10½"	150, Inca	331 A
Le Coultre (Jaeger-Le Coultre)			
5243		240, réveil/clock	862 A
4640	5½X6¾"	840	272 A
1532	17-19"	0A, 467/2	463 A
4453	19"	219, 229	718 A
Lemania			
4346	10½"	4650, 4651	
	8¾"	4500, 4550, Inca	297 A
3885	12"	27, DS 27, S 27-TI, S 27, 28/28, 2990, 3000/3600, 3100, Inca	360 A
1543	18"	SS, 5000, 5020, 5040, 5060, 5080, 5100, 5120, 5140, 5160, 5300, 5320, 5350, 5370, 5390, 5410, 5600, 5620, 5640, 5800	515 A
1544	18"	SS 461, 463a, 8022	506 A
5141	19"	8800, à chasser	562 B
Liengme (Gala)			
1550	11½"	23, 24, 25, 26, 2343, 2443, 2543, 2643	310 A

6310 = See Genuine
8300 = See Genuine



N°	Calibre	
Liengme (Cont.)		
5270	13"	3061, riv. ø 84, ord. & Inca annulaire 310 A
5421	13"	3061, riv. 100, ord. & Inca 310 A
Liga (Solara)		
4820	17"	42, à doigt 505 C
Lip		
4777	18"	R 40 448 A
Longines		
5217	5 3/4" X 7"	410, ord. & Inca = 5602 280 A
904	5 1/2" X 8 1/2"	4 LL, 13.15 - SEE PRE PACKED 12.19, 12.193, 5L, riv. ø 75 287 A
5035	6 1/4"	14.17, Inca 253 A
1624	10 1/2"	23 M, 23 MS 258 A
3694	10 1/2"	23 Z, 23 ZD, 23 ZN, 23 ZS, 23 ZSD 300 A
1636	12"	12.68 N, 12.68 Z, 13.68 Z, 12 L, 12 LN, 12 LNS, 12 LS, 12 N, 12 NS, plat. ø 43 352 A
1651	12"	12.68 N, 12.68 Z, 13.68 Z, 12 L, plat. ø 45 352 A
4978	12"	12.68 N, 12.68 Z, 13.68 Z, 12 L, 27.0, Inca 350 A
3699	12"	27 M, 27 MS, vir. ø 58 272 A
5034	12"	340, 350, 351, ord. & Kif 298 A
902	13"	13.56, 13.56 N, 13.67 430 A
5076	13 1/2"	30 L, 30 LS 335 A
912	17"	17.25, 17.27, 17.79, 17.89
	18"	18.25, 18.79, 18.80, 18.89, 18.90
	19"	19.25, 19.26, 19.79, 19.80 Z, 19.80 ZZ 445 A
1631	17"	37.9, 37.9 N, 37.9 S, 37.93 438 A
921	18"	18.68 Z, 18.69 Z, 19.69 Z, vir. ø 80 482 A
1612	18"	18.69 N
	19"	19.70 N, 19.71 N, 19.71 NF, 19.74 N, 19.75 N, riv. ø 135 515 A

N°	Calibre	
Lorsa (HS, Savoie, Rectius)		
3410	5 1/4"	14, 14 R, 20, 20 R, 200, 514, 514 A, riv. ht. 20, riv. ø 81 292 A
3816	5 1/4"	14, 514, riv. ht. 25, riv. ø 75 SEE 292 A
4009	5 1/4"	14, 514, riv. ht. 25, riv. ø 81 292 A
4771	5 1/4"	14, 514, 514 A, riv. ht. 28, riv. ø 75 292 A
4889	5 1/4"	14, 514, Inca, Antichoc 102 300 A
5248	6"	6 B, ord. & Inca annulaire 264 A
5249	6 3/4" X 8"	8 B, 8 F, 83, 83 G, ord. annulaire 285 A
5348	6 3/4" X 8"	8 B, 8 F, 83, 83 G, Inca annulaire 285 A
3959	10 1/2"	49, 651, 652, 653, 653 G, 655, 655 G, 751, 752, avec plat., à chasser, à doigt 395 M
5542	10 1/2"	P 62, vir. ø 50, Antichoc 345 A
4390	10 1/2"	P 62, vir. ø 55 332 A
4391	10 1/2"	P 62, P 72, P 75, Inca, Ruby-shock, Ultraflex, Antichoc 54, 102 345 A
1588	10 1/2"	236 338 A
2902	10 1/2"	237, riv. ht. 25, riv. ø 80 342 A
4366	10 1/2"	237, riv. ht. 33, riv. ø 90 340 A
3969	10 1/2"	237 B, 238 A, 238 C, 238 G, 622, riv. ht. 32, riv. ø 85, pivot 10 340 A
4764	10 1/2"	237 B, 238 A, 238 B, 238 G, riv. ht. 32, riv. ø 85, pivot 9 340 A
4059	10 1/2"	237 B, 238, 238 G, Inca à vis & annulaire 340 A
5539	10 1/2"	238 A, vir. ø 50, ord. & Inca 340 A
Lorsa (UG)		
5525	10 1/2, 11 1/2"	UG 376 B
LSH		
5533	1262, à doigt	435 A

Maire Otto = OM

(878.4, SEE GENUING)

N°	Calibre	
Marvin		
1666	5X7"	160
1667	5 1/4 X 8 1/2"	100
4786	6 3/4 X 8"	760
1681	10 1/2"	540
3050	10 1/2"	560

Mauthe		
4125	10 1/2"	610, 612, gew. & Contrashock
3941	22"	TU 34, mit Ansatz
5245	22"	42, 46

Mido		
3819	12"	0916 P, 00916 P, 916, 916 P, 0917 P, 00917 P, 917, 917 P, 917 PC, ord. & Inca
5386	13"	1127, 1137, 1147, 1127 O, 1127 OC, 001127 C, 001127 OC, 1137 O, 1137 OC, 01137 O, 01137 OC, 1137 OCD, 001137 O, 001137 OC, 001137 OCD, Inca annulaire

Minerva		
2926	19"	14, 15, 16, 17, 39, 40, 42, 44, 45, 51, 53, Inca

Moeris		
1742	5 1/4"	C, 39
1727	10 1/2"	C
3611	13"	
1868	13"	Inca
1735	19"	A, à plat.
1740	19"	B, E, G, H, à plat.

Morezzi		
407	10 1/2"	1897

Movado		
750	5 1/4 X 7"	65
078	5 1/2 X 6 1/2"	55, 56, Kif
258	11 1/2"	395, Inca
743	12 1/2"	122, 123, 125, 126, 127, 128, 128 SC, 129

N°	Calibre	
MSR		
5240	6 3/4 X 7 1/2"	F 1
5051	8 3/4"	D 1
5089	8 3/4"	K 1
5391	11 1/2"	T 43, T 44, T 46, T 47, T 54, T 56, T 57, ord. & Inca
5205	13"	X 1

R2304 K9 = Revue 78
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MST (Medana, Roamer)		
1773	5 1/4 X 8 1/2"	313, 328, 349
1701	5 1/4 X 8 1/2"	376, 378, à chasser
5476	6 3/4"	467, ord. & Inca
4744	6 3/4 X 8"	440, ord. & Inca
5060	6 3/4 X 8"	444, 944
1778	8 3/4"	446, 946, ord. & Inca
69	6 3/4 X 8"	340, 381, 396
5010	7 3/4"	381, 396
5011	7 3/4"	466 468 <i>See GEN.</i>
5466	7 3/4"	439
5465	7 3/4"	439, Inca
2847	8 3/4"	469, ord. & Inca
5414	8 3/4"	472, 473, ord. & Inca
1794	10 1/2"	367, 410, 411, 422
4997	10 1/2"	450, 451, ord. & Inca
1798	10 1/2"	352, 360, 400
1744	11 1/2"	364, 401, 415, 416, riv. ø 85 alt.
2991	10 1/2"	351, 352, 360, 364, 400, 401, riv. ø 89, ord. & Inca
3514	10 1/2"	371
5227	11 1/2"	372
4562	10 1/2"	371, 372, Inca
5467	11 1/2"	371, 372, Shock résist & Supershock
5222	11 1/2"	374
1802	12"	379, 404, Shock résist
4433	12 1/2"	405
2893	13 3/4"	413, 414, 415, 430, Inca
1806	16"	441, ord. & Inca
4767	20"	1105
5379	11 1/2"	365, avec plat. <i>See GEN.</i>
		424, 425, ord. & Inca
		402, 428
		369, 370
		398, 443, à rivure

Nacar		
5379	11 1/2"	680, Inca

MP Maiche = Technic Ebauche TE

NFT = Eberle



N°	"	Calibre	N°
Oisa (O. T.)			
4383	6¾×8"	98, à rivure	326 A
3561	10½"	51	377 B
3910	10½"	53	377 A
OM (Otto Maire)			
4079	5¼"	514	382 B
2831	10½"	125, 126	
	11½"	115, 116	326 A
Omega			
5176		660, 661	235 A
5482		690, Inca	225 A
5284	5×7"	11.5 PC, 210, Inca	294 A
1844	5¼"	12.6, 12.6 T	270 A
4310	5¼"	12.50 PC, 480, 481,	
		482, 483, ord. & Inca	282 A
5105	5½×8½"	483, ord. & Inca	287 A
4501	6"	440, 580, Inca	259 A
1846	6×8"	R 13.5, 240, 241, 242,	
		243, 244, 245, 250,	
		251, 252	262 A
4035	6×8"	R 13.5, 240, 245, 250,	
		Inca	259 A
1850	7¾"	R 17.8, 17.18, 300,	
		301, 302, 310, 311	265 A
4353	7¾"	455, Kif	267 A
5003	7¾"	620, 630, 640, 650,	
		Inca	220 A
1881	8¾"	19.4, 19.4 T	265 A
1852	8¾×12"	20 F, 23.4, 220, 230,	
		231	314 A
5004	9"	20.5 AM, 540, Inca	160 A
4354	11"	470, 471, 510, 511,	
		520, 25 PC, 25 RA,	
		ord. & Inca	283 A
4942	11½"	570, 571, 24.9 RA, Inca	257 A
5483	11½"	640, 650, 652, 654,	
		Inca	232 A
1856	12"	26.5 T1, 100 26 5T3	332 A
5007	12"	320, 321, Inca	410 A
5005	12"	590, 591, 592, 593,	
		Inca	277 A
4944	12¼"	550, 551, 552, 560,	
		561, 562, 600, 601,	
		610, 611, Inca	257 A
1878	12¾"	28.10 RA, 30.10 RA,	
		330, 331, 332, 333,	
		340, 341, 342, 343,	
		344, 350, 351, 352,	
		353, 354, 355	273 A

N°	"	Calibre	
Omega (Cont.)			
4565	12¾"	490, 491, 500, 501,	
		502, 503, 504, 505,	
		ord. & Inca	283 A
1879	13"	28 sc, 360, 361, 370,	
		371, 372	262 A
1858	13"	30 mm, 30 T1, 30 T2,	
		30 T4, 30 T5, 260, 261,	
		262, 265, 266, 267,	
		268, 280, 281, 283,	
		284, 285, 286	332 A
3276	13"	30 mm, 30 T1, 30 T2,	
		PC, 260, 280, Inca	329 A
5006	13"	361, 371, 372, Inca	275 A
2846	13¼"	283, 284, 30 T3,	
		30 T4, Inca	327 A
1860	16"	35.5, 39.1, T1	384 A
1861	17"	37.5 T1, 140, 142	306 A
1862	17"	37.6, 38.2, 38.5 T1,	
		38.6 T1, 150, 160,	
		161, 162, 163	407 A
1865	17"	40.6 T1, 40.6 T2	482 A
1872	18"	062, LPB	
	18-19"	062, 264	
	19"	BCN, T1, 22, 43,	
		chrono	
	20"	31/12, 543	596 A
4477	18"	180, 181, STOP	505 A
1874	19"	LB, NN, short, 453,	
		16s	540 A
ORA (OC)			
4843	5¼"	145	327 A
5268	8¾"	OC1, à doigt	363 C
5118	8¾"	OC1, à plat.	360 B
5052	10½"	OCR7, à doigt	380 C
4416	10½"	236	333 A
5228	12"	120, à doigt = OC 712	408 C
Orient			
5418		1743, 1942	305 B
5419		4931, 4940, 4941,	
		4950, 4951, 4970,	
		4971 (312020)	267 B
Oris (Bentina, Novoris, Virtus)			
1924	5¼"	280, 419	
	8¾"	210, 211, ancien	275 K
3807	5¼"	280, 410	
	8¾"	210, 211, nouveau	275 S
3984	6¾×8"	380, 381, 382, Kif	322 B
4602	6¾×8"	440, 442, Kif	322 B

OC 11 See Gupind

ORIS 701 = See Gwvine

740 Calibre			
Oris (Cont.)			
4	6 3/4" X 8"	590	328 B
5	6 3/4" X 11"	200, 200 T1, 201, 202, 203 T1, 204 T1	370 U
1	6 3/4" X 11"	470, 471, 472, 473, 474, 475, 476	
	8 3/4"	490, 491, 492, 493, 494, 495, 496	
	9 3/4"	361, 362, 450, 451, 452, 453, 454	
	10 1/2"	460, 461, 462, 463, 464, 465, 466, 467	
	11 1/2"	456, 457, 458, à rivure	335 A
1	6 3/4" X 11"	471	
	8 3/4"	491	
	9 3/4"	451	
	10 1/2"	461	
	11 1/2"	456, à chasser	355 B
	6 3/4" X 11"	471, Kif	
	8 3/4"	491, Kif	
	9 3/4"	451, Kif	
	10 1/2"	461, Kif	
	11 1/2"	456, Kif	347 B
	8 3/4"	670, 671, 672, 673, 677, 680, 682, Kif	343 B
	9 3/4"	371, 372, 373, 374, 580, 581, 582, 583, 586, 587	
	8 3/4"	530, 531, 532, 610, 611, 612	
	12"	601, 605, 645, Kif & ord.	346 B
	10 1/2"	259, 260, 261, 262, 264, 265, 290, 291, 292, ancien	300 K
	10 1/2"	259, 260, 261, 262, 264, 265, 290, 291, 292, nouveau	300 S
	10 1/2"	541	454 B
	10 1/2"	630, 632, 634, 635	
	12"	642, 645, 725, ancre	308 B
	11 1/2"	391, 392, 394	361 B
	11 1/2"	480, 481, 482, 484, 650, 652, 654, Kif	328 B
	11 1/2"	710, 712, 715, 718, 692/5 Kif	336 A
	18"	420, 421	474 B
	22"	430, 431, 432, 433, 434, 435, 436, 437, 560, 563, 564	1142 B

ORIS 521 SEE GEN.

Osco (O. Schlund)			
5 1/4"	53, 60, 70		
6 3/4" X 8"	72, 78, ord., Monorex, Rufarex, Combilager	298 A	
8 3/4" X 10"	52, Kif, Monorex, Rufarex	397 B	

N°	Calibre		
Osco (Cont.)			
4277	10 1/2"	100, 107, 108, 130, 131, Plat. ø 36, Rufarex	359 B
5131	10 1/2"	400, 300, plat. ø 37	
	11 1/2"	500, 600, stossgesichert	293 A
5425	10 1/2"	400, 300, plat. ø 43	
	11 1/2"	500, 600, stossgesichert	295 A
Otero (O. Epple, Epورا)			
3736	5 1/4"	25, 27, 56, 125, 127, 156, 251, alt, ord. & Monorex, Unishock	290 A
4172	5 1/4"	25, 27, 56, 125, 127, 156, 251, neu	292 A
5172	5 1/2"	62, 162, 262	279 A
4825	6 3/4" X 8"	37, 137, 1371, neu	
	8"	39, 391, neu 3 3/4	
	8 3/4"	139, 1391, neu	285 A
4136	10 1/2"	40, 41, 44, 45, 48, 140, 141, 401, 402, 411, 412, 441, 442, 481, 482, 1412, Inca, Kif, Monorex, Unishock	331 A
5174	10 1/2"	43, 144, 1441	320 A
4830	10 1/2"	46, 70, 71, 72, 73, 77, 78, 146, 177, 712, 722, 772, 782, Inca	280 A
5173	10 1/2"	72, 73, 74, 77, 79, 146, 740, 742, 744, 772, 792, 840	280 A
Parrenin (HP)			
5549		Z 171	295 A
4982	5 1/4" X 8 1/4"	25, 251, pivot ø 8	295 A
3411	5 1/4" X 8 1/4"	25, 251, pivot ø 9	295 A
5133	5 1/4" X 8 3/4"	25, 251, Antichoc, Ruby Shock	307 A
4877	10 1/2"	CVR/CHP 45, 450	333 M
2918	10 1/2"	61, 53, 81, 85, 87, 95	347 A
4365	10 1/2"	90	
	11 1/2"	901, 1901	297 A
4364	10 1/2"	90	
	11 1/2"	901, 1901, Inca	304 A
5390	10 1/2"	CVR/CHP 860, 680	344 A
4981	11 1/2"	60, 60 A	
	13"	601, 60 C, ord. & Inca	295 A
5269	11 1/2"	64, 64 A	335 B
4029	18"	40	397 A
5541	18"	40, 401	400 A
Peseux			
1994	4 1/4"	130	322 A
1995	5 X 7"	140, 290, 141, 142,	



N°	'''	Calibre	
Peseux (Cont.)			
		143, 144, 145, 146, 147, 299, vir. ø 45, piv. ø 7	288 A
4236	5X7'''	140, 290, vir. ø 45, piv. ø 8	288 A
1998	5¼'''	120, 120 A, 121, 123, 125	311 A
4447	5½'''	340, 341, 342, 343, 345, à vis	282 A
4913	5½'''	340, annulaire	282 A
4946	5½'''	340, à vis, Inca	279 A
2002	8¾'''	60, 60 A, 61, 61 A, 62, 63, 64, 65, 66, 68, 69, 70, 71	284 A
2006	8¾'''	210, 211, 212, 212 A, 213, 214	249 A
2007	8¾'''	220, 221, 222, 223, 225	297 A
2004	10½'''	170, 170 A, 171, 171 A, 172, 172 A, 173, 174, 175, 176	297 A
	11½'''	190, 190 A, 192, 192 A	326 A
2005	10½'''	180, 180 A, 181, 181 A, 182, 182 A, 183, 184	
	11½'''	200, 200 A, 202, 202 A, 203, 205	249 A
4049	10½'''	320, 321, 322, 325	
4094	11½'''	330, 331, 332, 333, 333 A, 335, 336, 336 N, 337, 337-1, 337-2, 338, 338-1, 338-2, 339, vir. ø 60, à vis & annulaire	249 A
5443	10½'''	320, 325, 330, 335, 336 N, vir. ø 35, Inca annulaire	267 A
4186	10½'''	320, 330, vir. ø 60, Inca, à vis & annulaire	267 A
3977	10½'''	350, 355	
	11½'''	380, 385	322 A
5499	10½'''	7000, 7016, riv. ø 80, annulaire	212 A
4772	10½'''	7000, 7010, 7016, à vis, ord. & Inca	220 A
4912	10½'''	7000, annulaire, ord. & Inca	220 A
5312	10½'''	7020, 7024, 7030, 7034, ord. & Inca annulaire	246 A
5281	10½'''	7040, 7046, 7050, 7056, ord. & Inca annulaire	255 A

N°	'''	Calibre	
Peseux (Cont.)			
5357	10½'''	7060, 7066, 7070, 7076, ord. & Inca annulaire	283 A
Phenix			
4503	8¾'''	96, 98	241 A
1974	10½'''	110, 116, 117, 120	348 A
99	10½'''	180, 185, 186, 190, 191, 192, 193, 194, 195, 200, 205, 210, 215	276 A
3657	10½'''	180, 185, 190, 200, 210, 215, 1801, 1801 N. ord. & Inca & Vibroshock	284 A
1975	13'''	160	342 A
1986	18'''	432, 902	350 A
Piaget			
4537		6 P, Inca	260 A
Pierce (Lévy, Rocati)			
2015	5¼X8½'''	59, ord.	303 A
5397	5¼'''	59, Inca	302 A
2018	5½X8½'''	516	293 A
4262	10½'''	105, 135, ord. & Inca	312 A
3677	13'''	132, ord. & Inca	370 A
PUW (Porta)			
3996	5'''	70, 73, 74	282 A
4165	5'''	70, 73, Inca & Unishock	288 A
70	5¼X8½'''	49, alt	297 A
2920	5¼X8½'''	49, neu. gew. & Inca	294 A
5186	5½'''	1075, ord. & Inca	288 A
4829	11½'''	260, 261, 263, 1260, 1261, Inca & Kif	295 A
5255	11½'''	360, 361, 363, 1360, 1361, 1363, 460/463, 1460/1463, stossgesichert	302 A
5519	11½'''	560, 561, 563, 1560, 1561, 1563, stossgesichert	299 A

N°	"	Calibre	
		RAX Ronda <i>LEVER</i>	
5356	6¾×8"	5031, ancre	302 A
5524	6¾×8"	6061, 6063, 6065, 6031, 5901, ord. & Inca Kif	288 B
5535	6¾×8"	6061, 6063, 6065, ord. & Inca, Kif à river	288 A
5416	8¾"	9033, 9031, 9035, 9037, ancre, ord.	317 B
5415	8¾"	9033, 9031, 9035, 9037, ancre, Inca	317 B
5556	8¾"	9033, 9031, 9035, 9037, 9036, 9038, 9039, Kif	317 A
5200	10½"	1033, 1031, 1035, 1037	
	11½"	1133, 1131, 1135, 1137	
	12"	1233, 1231, 1235, 1237, ancre, ord. & bal. flex.	
	12"	1236, 1238, 1239, Automat	327 B
5515	10½"	1033-1037	
	11½"	1133-1137	
	12"	1233-1237, 1236, 1238, 1239, Automat, Kif & Inca, ancre	327 B
5567	10½"	2033, 2035, 2037	
	11½"	2133, 2135, 2137	
	12"	2233, 2235, 2237, Ancre	
	12"	2236, 2238, 2239, Automat	278 B
		RE Ronda	
5545	6¾×8"	5111, Roskopf <i>5101</i>	302 B
5546	8¾"	5131, Ancre	
		8113, 8111, 8115, Roskopf,	
5547	10½, 11½"	833, 831, 835, Ancre	317 B
	12"	1413, 1411, 1415	
	13½"	1513, 1511, 1515	
	10½, 11½"	1613, 1611, 1615, Roskopf	
	12"	433, 431, 435	
		533, 531, 535	327 B
		Reconvillier (SHR)	
2778	5¼×8½"	11, 25, 1210	305 A
3063	10½"	12, 2310	
	11½"	120, 2312	361 A
		Record	
2053	5¼×8½"	108, 109	270 A
2062	10½"	106, 107	345 A

N°	"	Calibre	
		Record (Cont.) <i>666</i> <i>++</i>	
2072	12½"	022 K	
	13"	022	405 A
2067	16"	25, 26	360 A
		<i>1955-AS 1982 Inca</i>	
		Revue (Cyrus, GT, Thommen)	
2804	8¾"	78	262 A
2103	9×12"	69, riv. ø 100	336 A
2124	11½"	77	277 A
2115	12"	59, Inca	352 A
4034	13"	81, ord. & Inca	335 A
5202	13"	180, X1	350 A
68	19"	30, riv. ø 125	482 A
2104	19"	30, riv. ø 145	484 A
2406	19"	31, riv. ø 145	573 A
		<i>88 SEE GEN.</i>	
		Ricoh	
5411	6¾×8"	711 E	275 A
5410	12¾"	30, 31, 34, 36, 38, 39, 40, 41, 48, 53, 55, 61, 62	287 A
		RL Ronda	
5527	6¾×8"	501 P	<i>B1</i>
5143	6¾×8"	5001, à chasser	286 A
	8¾"	5201, ord. & Kif	302 B
5152	6¾×8"	5001	
	8¾"	5201, bal. flex	302 B
4611	6¾×8"	5011 * <i>CAME IN WHEN ordered</i>	
	7¾"	3011	
	8"	5111 <i>SRL</i>	
	8¾"	5211, ancre à goupille, à pivots ø 7½	302 A
5067	6¾×8"	5011 B, à chasser	
	7¾"	3011 B, pivot ø 8½	
	8¾"	5211 B, Kif	302 B
5066	6¾×8"	5011 B *	
	7¾"	3011 B	
	8¾"	5211 B, Bal. flex	302 B
5557	6¾×8"	5901, 5903, 5905, 631, 633, 635	288 A
5134	8¾"	8013, 8011, 8015, 8023, ord., Kif & Inca	297 B
5000	8¾"	8013, 8011, 8015, à plat., & bal. flex.	297 B
5400	8¾"	9013, 9011, 9015, 9017, 9013/21, 9015/21, 9017/21, à doigt & à plat., Kif	317 B
5402	8¾"	9013, 9011, 9015, 9017, 9013/21, 9015/21, 9017/21, à doigt & à plat., ord. & flex	317 B
5516	8¾"	913 P, 915 P, 917 P, 913 P-21, 915 P-21, 917 P-21, à doigt	301 A