



Calibres Ebauches S.A.
AS, ETA, Felsa, FHF, etc.

ESCHERICH



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ESCHERICH

Calibres Roskopf
BFG, EB, RONDA RL, etc.



Calibres manufactures

Interchangeability of balances with and without screws (annular)

In most cases, the balances with screws can be replaced by the balances without screws (annular).

Auswechselbarkeit von Unruhen mit und ohne Schrauben

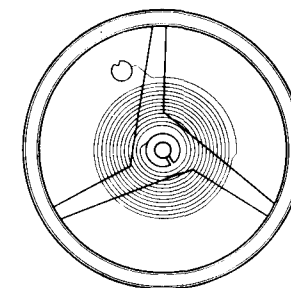
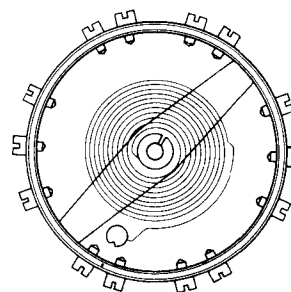
Unruhen mit Schrauben können in den meisten Fällen durch schraubenlose ersetzt werden.

Interchangeability of balances with and without screws

In most cases, balances with screws can be replaced by balances without screws (annular).

Intercombrabilidad de volantes con y sin tornillos (anulares)

En la mayoría de los casos, los volantes con tornillos pueden ser cambiados por volantes sin tornillos (anulares).



Balanciers réglés
Reglierte Unruhen
Balances complete
Bilancieri regolati
Volantes regulados
Balanços regulados

Edition 1968

AS	
178 13"	137
178 13"	153 = 137
178 13"	172 = 137
153 10½"	302 = 340
153 10½"	307 = 340
153 10½"	311 = 340
153 10½"	313 = 340
178 13"	316 = 137
153 10½"	324 = 340
178 13"	325 = 137
178 13"	327 = 137
153 10½"	328 = 340
178 13"	331 = 137
178 13"	332 = 137
153 10½"	333 = 340
153 10½"	340
155 10½"	341
153 10½"	344 = 340
155 10½"	346 = 341
155 10½"	347 = 341
155 10½"	349 = 341
155 10½"	363 = 341
153 10½"	371 = 340
155 10½"	384 = 341
155 10½"	389 = 341
153 10½"	396 = 340
155 10½"	436 = 341
118 6¾×11"	440
118 6¾×11"	445 = 440
110 5¼×8½"	475
110 5¼×8½"	480 = 475
118 6¾×11"	500 = 440
118 6¾×11"	501 = 440
155 10½"	514 = 341
153 10½"	516 = 340
178 13"	534 = 137
118 6¾×11"	543 = 440
153 10½"	546 = 340
153 10½"	549 = 340
175 12"	554
120 6¾"	557
155 10½"	562 = 341
175 12"	570 = 554
175 12"	571 = 554
175 12"	572 = 554
155 10½"	583 = 341
153 10½"	585 = 340
128 6¾×11"	589
153 10½"	595 = 340
153 10½"	603 = 340
175 12"	608 = 554
142 8¾"	612
178 13"	615 = 137
178 13"	618 = 137
153 10½"	621 = 340
120 6¾"	624 = 557
178 13"	625 = 137
142 8¾"	632 = 612
153 10½"	633 = 340

AS (Cont.)	
175 12"	649 = 554
114 5¼"	655
245 5¼"	655 Inca
153 10½"	665 = 340
118 6¾×11"	668 = 440
142 8¾"	669 = 612
118 6¾×11"	673 = 440
175 12"	675 = 554
260 8¾"	676 Inca
118 6¾×11"	678 = 440
260 8¾"	701 Inca = 676 Inca
153 10½"	709 = 340
153 10½"	714 = 340
128 6¾×11"	723 = 589
260 8¾"	728 Inca = 676 Inca
153 10½"	731 = 340
153 10½"	733 = 340
153 10½"	775 = 340
153 11½"	780 = 340
158 10½"	790
153 10½"	803 = 340
153 10½"	831 = 340
153 10½"	915 = 340
158 10½"	922 = 790
158 10½"	926 = 790
153 10½"	944 = 340
153 10½"	951 = 340
114 5¼"	953 = 655
245 5¼"	953 Inca = 655 Inca
141 8¾×12"	954
114 5¼"	955 = 655
245 5¼"	955 Inca = 655 Inca
114 5¼"	959 = 655
245 5¼"	959 Inca = 655 Inca
127 6¾×11"	962
132 7¾"	964
254 7¾"	964 Inca
123 6¾"	969
▲ 143 8¾"	970
○▲ 143/2 8¾"	970 annulaire
x 262 8¾"	970 Inca
○▲ 262/2 8¾"	970 Inca annulaire
x 292 8¾"	970 Shock res.
132 7¾"	972 = 964
254 7¾"	972 Inca = 964 Inca
132 7¾"	975 = 964
254 7¾"	975 Inca = 964 Inca
▲ 113 5"	976
○▲ 4923/1 5"	976 annulaire
▲ 244 5"	976 Inca
○ 5155/1 5"	976 Inca annulaire
127 6¾×11"	978 = 962
▲ 160 10½"	984
x 273 10½"	984 Inca & Kif
x2784 10½"	984 Supershock
114 5¼"	985 = 655
245 5¼"	985 Inca = 655 Inca
▲ 143 8¾"	987 = 970
○▲ 143/2 8¾"	987 annulaire = 970 annulaire

○ = schraubenlos
 ▲ = Spiralfeder für Rucker und Spiralklotzchen geöffnet. Spiralfeder auf Abfallpunkt gestellt. (Weiß beschriftete Döschchen.)
 x = Spiralfeder auf Abfallpunkt gestellt.



AS (Cont.)	
x 262 8¾"	987 Inca = 970 Inca
○▲ 262/2 8¾"	987 Inca ann. = 970 Inca ann.
x 292 8¾"	987 Shock res. = 970 Shock res.
132 7¾"	997 = 964
254 7¾"	997 Inca = 964 Inca
▲ 143 8¾"	999 = 970
○▲ 143/2 8¾"	999 annulaire = 970 annulaire
x 262 8¾"	999 Inca = 970 Inca
○▲ 262/2 8¾"	999 Inca ann. = 970 Inca ann.
x 292 8¾"	999 Shock res. = 970 Shock res.
205 7¾"	1001
255 7¾"	1001 Inca
▲ 160 11½"	1002 = 984
x 273 11½"	1002 Inca & Kif = 984 Inca & Kif
x2784 11½"	1002 Sup.sh. = 984 Supershock
▲ 143 8¾"	1003 = 970
○▲ 143/2 8¾"	1003 annul. = 970 annulaire
x 262 8¾"	1003 Inca = 970 Inca
○▲ 262/2 8¾"	1003 Inca ann. = 970 Inca ann.
x 292 8¾"	1003 Shockres. = 970 Shock res.
153 10½"	1004 = 340
153 10½"	1005 = 340
132 7¾"	1006 = 964
254 7¾"	1006 Inca = 964 Inca
▲ 160 10½"	1007 = 984
x 273 10½"	1007 Inca & Kif = 984 Inca & Kif
x2784 10½"	1007 Sup.sh. = 984 Supershock
141 8¾×12"	1008 = 954
▲ 160 10½"	1009 = 984
x 273 10½"	1009 Inca & Kif = 984 Inca & Kif
x2784 10½"	1009 Sup.sh. = 984 Supershock
▲ 160 10½"	1010 = 984
x 273 10½"	1010 Inca & Kif = 984 Inca & Kif
x2784 10½"	1010 Sup.sh. = 984 Supershock
114 5¼"	1011 = 655
245 5¼"	1011 Inca = 655 Inca
▲ 113 5½"	1012 = 976
○▲ 4923/1 5½"	1012 annul. = 976 annulaire
▲ 244 5½"	1012 Inca = 976 Inca
○ 5155/1 5½"	1012 Inca ann. = 976 Inca ann.
▲ 160 10½"	1013 = 984
x 273 10½"	1013 Inca & Kif = 984 Inca & Kif
x2784 10½"	1013 Sup.sh. = 984 Supershock
▲ 143 8¾"	1014 = 970
○▲ 143/2 8¾"	1014 annul. = 970 annulaire
x 262 8¾"	1014 Inca = 970 Inca
○▲ 262/2 8¾"	1014 Inca ann. = 970 Inca ann.
x 292 8¾"	1014 Shockres. = 970 Shock res.
▲ 160 10½"	1015 = 984
x 273 10½"	1015 Inca & Kif = 984 Inca & Kif
x2784 10½"	1015 Sup.sh. = 984 Supershock
x 109 4¾"	1017 Glucydur
▲ 143 8¾"	1018 = 970

○ = screwless
 ▲ = Hairspring opened for the regulator and stud position. The hairspring is put on beat (position mark). (Boxes with white inscription)
 x = The hairspring is put on beat (position mark).

AS (Cont.)	
○▲ 143/2 8¾"	1018 annul. = 970 annulaire
x 262 8¾"	1018 Inca = 970 Inca
○▲ 262/2 8¾"	1018 Inca ann. = 970 annulaire
x 292 8¾"	1018 Shockres. = 970 Shock res.
132 7¾"	1019 = 964
254 7¾"	1019 Inca = 964 Inca
132 7¾"	1020 = 964
254 7¾"	1020 Inca = 964 Inca
▲ 160 11½"	1021 = 984
x 273 11½"	1021 Inca & Kif = 984 Inca & Kif
x2784 11½"	1021 Sup.sh. = 984 Supershock
124 6¾×7¾"	1023
▲ 160 11½"	1027 = 984
x 273 11½"	1027 Inca & Kif = 984 Inca & Kif
x2784 11½"	1027 Sup.sh. = 984 Supershock
▲ 160 10½"	1028 = 984
x 273 10½"	1028 Inca & Kif = 984 Inca & Kif
x2784 10½"	1028 Sup.sh. = 984 Supershock
▲ 160 11½"	1029 = 984
x 273 11½"	1029 Inca & Kif = 984 Inca & Kif
x2784 11½"	1029 Sup.sh. = 984 Supershock
124 6¾×7¾"	1030 = 1023
▲ 160 11½"	1032 = 984
x 273 11½"	1032 Inca & Kif = 984 Inca & Kif
x2784 11½"	1032 Sup.sh. = 984 Supershock
▲ 160 10½"	1033 = 984
x 273 10½"	1033 Inca & Kif = 984 Inca & Kif
x2784 10½"	1033 Sup.sh. = 984 Supershock
▲ 160 10½"	1034 = 984
x 273 10½"	1034 Inca & Kif = 984 Inca & Kif
x2784 10½"	1034 Sup.sh. = 984 Supershock
▲ 160 10½"	1035 = 984
x 273 10½"	1035 Inca & Kif = 984 Inca & Kif
x2784 10½"	1035 Sup.sh. = 984 Supershock
▲ 143 8¾"	1036 = 970
○▲ 143/2 8¾"	1036 annul. = 970 annulaire
x 262 8¾"	1036 Inca = 970 Inca
○▲ 262/2 8¾"	1036 Inca ann. = 970 Inca ann.
x 292 8¾"	1036 Shockres. = 970 Shock res.
▲ 160 10½"	1038 = 984
x 273 10½"	1038 Inca & Kif = 984 Inca & Kif
x2784 10½"	1038 Sup.sh. = 984 Supershock
▲ 160 11½"	1041 = 984
x 273 11½"	1041 Inca & Kif = 984 Inca & Kif
x2784 11½"	1041 Sup.sh. = 984 Supershock
▲ 160 10½"	1043 = 984
x 273 10½"	1043 Inca & Kif = 984 Inca & Kif
x2784 10½"	1043 Sup.sh. = 984 Supershock
▲ 160 10½"	1044 = 984
x 273 10½"	1044 Inca & Kif = 984 Inca & Kif
x2784 10½"	1044 Sup.sh. = 984 Supershock
137 8¾×9¾"	1045
266 8¾×9¾"	1045 Inca

AS (Cont.)

114	5 1/4"	1046	= 655
245	5 1/4"	1046 Inca	= 655 Inca
▲ 143	8 1/4"	1047	= 970
○▲ 143/2	8 1/4"	1047 annul.	= 970 annulaire
x 262	8 1/4"	1047 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1047 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1047 Shockres.	= 970 Shock res.
▲ 160	10 1/2"	1048	= 984
x 273	10 1/2"	1048 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1048 Sup.sh.	= 984 Supershock
▲ 143	8 1/4"	1049	= 970
○▲ 143/2	8 1/4"	1049 annul.	= 970 annulaire
x 262	8 1/4"	1049 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1049 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1049 Shockres.	= 970 Shock res.
▲ 143	8 1/4"	1049 A	= 970
○▲ 143/2	8 1/4"	1049 A ann.	= 970 annulaire
x 262	8 1/4"	1049 A Inca	= 970 Inca
○▲ 262/2	8 1/4"	1049 A Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1049 A Shock resist	= 970 Shock resist
▲ 160	10 1/2"	1050	= 984
x 273	10 1/2"	1050 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1050 Sup.sh.	= 984 Supershock
x 217	5 1/4"	1051	= 1051
x 246	5 1/4"	1051 Inca	= 1051 Inca
x 179	16"	1052	= 1052
137	8 1/4 x 9 3/4"	1053	= 1045
266	8 1/4 x 9 3/4"	1053 Inca	= 1045 Inca
x 179	16"	1054	= 1052
▲ 160	10 1/2"	1055	= 984
x 273	10 1/2"	1055 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1055 Sup.sh.	= 984 Supershock
▲ 113	5"	1057	= 976
○▲ 4923/1	5"	1057 annul.	= 976 annulaire
▲ 244	5"	1057 Inca	= 976 Inca
○ 5155/1	5"	1057 Inca ann.	= 976 Inca ann.
132	7 1/4"	1061	= 964
254	7 1/4"	1061 Inca	= 964 Inca
x 179	17"	1063	= 1052
x 179	17"	1064	= 1052
x 179	16"	1067	= 1052
x 179	16"	1068	= 1052
x 179	17"	1071	= 1052
x 179	17"	1072	= 1052
x 179	17"	1075	= 1052
x 179	17"	1076	= 1052
▲ 160	10 1/2"	1077	= 984
x 273	10 1/2"	1077 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1077 Sup.sh.	= 984 Supershock
x 179	16"	1080	= 1052
▲ 143	8 1/4"	1081	= 970
○▲ 143/2	8 1/4"	1081 annul.	= 970 annulaire
x 262	8 1/4"	1081 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1081 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1081 Shockres.	= 970 Shock res.
▲ 160	10 1/2"	1084	= 984
x 273	10 1/2"	1084 Inca & Kif	= 984 Inca & Kif

AS (Cont.)

x2784	10 1/2"	1084 Sup.sh.	= 984 Supershock
x 217	5 1/4"	1085	= 1051
x 246	5 1/4"	1085 Inca	= 1051 Inca
x 179	16"	1087	= 1052
▲ 160	10 1/2"	1089	= 984
x 273	10 1/2"	1089 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1089 Sup.sh.	= 984 Supershock
▲ 143	8 1/4"	1090	= 970
○▲ 143/2	8 1/4"	1090 annul.	= 970 annulaire
x 262	8 1/4"	1090 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1090 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1090 Shockres.	= 970 Shock res.
▲ 160	10 1/2"	1091	= 984
x 273	10 1/2"	1091 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1091 Sup.sh.	= 984 Supershock
x 179	17"	1100	= 1052
x 217	5 1/4"	1102	= 1051
x 246	5 1/4"	1102 Inca	= 1051 Inca
137	8 1/4 x 9 3/4"	1103	= 1045
266	8 1/4 x 9 3/4"	1103 Inca	= 1045 Inca
x 217	5 1/4"	1108	= 1051
x 246	5 1/4"	1108 Inca	= 1051 Inca
130	6 3/4 x 8 1/2"	1111	= 984
▲ 160	10 1/2"	1113	= 984
x 273	10 1/2"	1113 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1113 Sup.sh.	= 984 Supershock
▲ 160	10 1/2"	1114	= 984
x 273	10 1/2"	1114 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1114 Sup.sh.	= 984 Supershock
205	7 1/4"	1115	= 1001
255	7 1/4"	1115 Inca	= 1001 Inca
▲ 160	10 1/2"	1118	= 984
x 273	10 1/2"	1118 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1118 Sup.sh.	= 984 Supershock
▲ 160	10 1/2"	1120	= 984
x 273	10 1/2"	1120 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1120 Sup.sh.	= 984 Supershock
▲ 160	10 1/2"	1121	= 984
x 273	10 1/2"	1121 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1121 Sup.sh.	= 984 Supershock
▲ 160	10 1/2"	1123	= 984
x 273	10 1/2"	1123 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1123 Sup.sh.	= 984 Supershock
▲ 160	10 1/2"	1124	= 984
x 273	10 1/2"	1124 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1124 Sup.sh.	= 984 Supershock
137	8 1/4 x 9 3/4"	1125	= 1045
266	8 1/4 x 9 3/4"	1125 Inca	= 1045 Inca
▲ 143	8 1/4"	1126	= 970
○▲ 143/2	8 1/4"	1126 annul.	= 970 annulaire
x 262	8 1/4"	1126 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1126 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1126 Shockres.	= 970 Shock res.
▲ 160	11 1/2"	1128	= 984
x 273	11 1/2"	1128 Inca & Kif	= 984 Inca & Kif
x2784	11 1/2"	1128 Sup.sh.	= 984 Supershock
▲ 180	13-14"	1130	= 1130
○▲ 4928	13-14"	1130 annulaire	= 1130 annulaire
x 287	13-14"	1130 Inca	= 1130 Inca

○ = sin tornillos

▲ = Espiral abierto para la raqueta y el pitón. Espiral puesto en el punto de colocación (point de repère). (Cajitas con inscripción blanca)

x = Espiral puesto en el punto de colocación (point de repère).



AS (Cont.)

○ 5156	13-14"	1130 Inca annulaire	= 1130 Inca annulaire
x 228	13-14"	1130 Shock res.	= 1130 Shock res.
▲ 160	11 1/2"	1135	= 984
x 273	11 1/2"	1135 Inca & Kif	= 984 Inca & Kif
x2784	11 1/2"	1135 Sup.sh.	= 984 Supershock
x 217	5 1/4"	1137	= 1051
x 246	5 1/4"	1137 Inca	= 1051 Inca
▲ 160	10 1/2"	1141	= 984
x 273	10 1/2"	1141 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1141 Sup.sh.	= 984 Supershock
▲ 180	13-14"	1142	= 1130
○▲ 4928	13-14"	1142 annul.	= 1130 annul.
x 287	13-14"	1142 Inca	= 1130 Inca
○ 5156	13-14"	1142 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1142 Shockres.	= 1130 Shock res.
▲ 143	8 1/4"	1144	= 970
○▲ 143/2	8 1/4"	1144 annul.	= 970 annulaire
x 262	8 1/4"	1144 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1144 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1144 Shockres.	= 970 Shock res.
▲ 160	10 1/2"	1147	= 984
x 273	10 1/2"	1147 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1147 Sup.sh.	= 984 Supershock
x 179	16"	1148	= 1052
▲ 180	13-14"	1149	= 1130
○▲ 4928	13-14"	1149 annul.	= 1130 annul.
x 287	13-14"	1149 Inca	= 1130 Inca
○ 5156	13-14"	1149 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1149 Shockres.	= 1130 Shock res.
x 217	5 1/4"	1152	= 1051
x 246	5 1/4"	1152 Inca	= 1051 Inca
▲ 160	10 1/2"	1153	= 984
x 273	10 1/2"	1153 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1153 Sup.sh.	= 984 Supershock
▲ 160	11 1/2"	1154	= 984
x 273	11 1/2"	1154 Inca & Kif	= 984 Inca & Kif
x2784	11 1/2"	1154 Sup.sh.	= 984 Supershock
▲ 180	13-14"	1155	= 1130
○▲ 4928	13-14"	1155 annul.	= 1130 annul.
x 287	13-14"	1155 Inca	= 1130 Inca
○ 5156	13-14"	1155 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1155 Shockres.	= 1130 Shock res.
▲ 143	8 1/4"	1156	= 970
○▲ 143/2	8 1/4"	1156 annul.	= 970 annulaire
x 262	8 1/4"	1156 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1156 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1156 Shockres.	= 970 Shock res.
▲ 143	8 1/4"	1157	= 970
○▲ 143/2	8 1/4"	1157 annul.	= 970 annulaire
x 262	8 1/4"	1157 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1157 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1157 Shockres.	= 970 Shock res.
x 163	10 1/2"	1158	= 1158

○ = senza viti

▲ = Spirale aperta per racchetta e pitone. Pitone sul punto di riferimento. (Scatolette con iscrizione bianca)

x = Pitone sul punto di riferimento.

AS (Cont.)

x 274	10 1/2"	1158 Inca	= 1158 Inca
x2749	10 1/2"	1158 Shock res.	= 1158 Shock res.
x 211	10 1/2"	1158 Supershock	= 1158 Supershock
▲ 143	8 1/4"	1159	= 970
○▲ 143/2	8 1/4"	1159 annul.	= 970 annulaire
x 262	8 1/4"	1159 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1159 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1159 Shockres.	= 970 Shock res.
▲ 160	10 1/2"	1160	= 984
x 273	10 1/2"	1160 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1160 Sup.sh.	= 984 Supershock
▲ 160	11 1/2"	1161	= 984
x 273	11 1/2"	1161 Inca & Kif	= 984 Inca & Kif
x2784	11 1/2"	1161 Sup.sh.	= 984 Supershock
▲ 180	13-14"	1162	= 1130
○▲ 4928	13-14"	1162 annul.	= 1130 annul.
x 287	13-14"	1162 Inca	= 1130 Inca
○ 5156	13-14"	1162 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1162 Shockres.	= 1130 Shock res.
▲ 180	13-14"	1164	= 1130
○▲ 4928	13-14"	1164 annul.	= 1130 annul.
x 287	13-14"	1164 Inca	= 1130 Inca
○ 5156	13-14"	1164 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1164 Shockres.	= 1130 Shock res.
▲ 160	10 1/2"	1166	= 984
x 273	10 1/2"	1166 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1166 Sup.sh.	= 984 Supershock
▲ 143	8 1/4"	1169	= 970
○▲ 143/2	8 1/4"	1169 annul.	= 970 annulaire
x 262	8 1/4"	1169 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1169 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1169 Shockres.	= 970 Shock res.
▲ 143	8 1/4"	1170	= 970
○▲ 143/2	8 1/4"	1170 annul.	= 970 annulaire
x 262	8 1/4"	1170 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1170 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1170 Shockres.	= 970 Shock res.
▲ 143	8 1/4"	1171	= 970
○▲ 143/2	8 1/4"	1171 annul.	= 970 annulaire
x 262	8 1/4"	1171 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1171 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1171 Shockres.	= 970 Shock res.
▲ 143	8 1/4"	1172	= 970
○▲ 143/2	8 1/4"	1172 annul.	= 970 annulaire
x 262	8 1/4"	1172 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1172 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1172 Shockres.	= 970 Shock res.
▲ 143	8 1/4"	1173	= 970
○▲ 143/2	8 1/4"	1173 annul.	= 970 annulaire
x 262	8 1/4"	1173 Inca	= 970 Inca
○▲ 262/2	8 1/4"	1173 Inca ann.	= 970 Inca ann.
x 292	8 1/4"	1173 Shockres.	= 970 Shock res.
x 179	17"	1174	= 1052

AS (Cont.)

x 163	10 1/2"	1178	= 1158
x 274	10 1/2"	1178 Inca	= 1158 Inca
x2749	10 1/2"	1178 Shockres.	= 1158 Shock res.
x 211	10 1/2"	1178 Sup.sh.	= 1158 Supersh.
130	6 3/4 x 8 1/2"	1179	= 1111
149	8 3/4"	1180	
263	8 3/4"	1180 Inca	
x 179	17"	1182	= 1052
x 179	17"	1183	= 1052
x 179	17"	1185	= 1052
x 163	10 1/2"	1187	= 1158
x 274	10 1/2"	1187 Inca	= 1158 Inca
x2749	10 1/2"	1187 Shockres.	= 1158 Shock res.
x 211	10 1/2"	1187 Sup.sh.	= 1158 Supersh.
x 163	10 1/2"	1187 N	= 1158
x 274	10 1/2"	1187 N Inca	= 1158 Inca
x2749	10 1/2"	1187 N Shock	= 1158 Shock res.
res.			
x 211	10 1/2"	1187 N Sup.sh.	= 1158 Supersh.
x 182	13-14"	1188	
x 288	13-14"	1188 Inca	
x 182	13-14"	1189	= 1188
x 288	13-14"	1189 Inca	= 1188 Inca
▲ 160	10 1/2"	1191	= 984
x 273	10 1/2"	1191 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1191 Sup.sh.	= 984 Supershock
▲ 160	10 1/2"	1192	= 984
x 273	10 1/2"	1192 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1192 Sup.sh.	= 984 Supershock
x 147	8 3/4"	1193	
x 163	10 1/2"	1194	= 1158
x 274	10 1/2"	1194 Inca	= 1158 Inca
x2749	10 1/2"	1194 Shockres.	= 1158 Shock res.
x 211	10 1/2"	1194 Sup.sh.	= 1158 Supersh.
x 163	10 1/2"	1194 N	= 1158
x 274	10 1/2"	1194 N Inca	= 1158 Inca
x2749	10 1/2"	1194 N Shock	= 1158 Shock res.
res.			
x 211	10 1/2"	1194 N Sup.sh.	= 1158 Supersh.
▲ 180	13-14"	1195	= 1130
o▲4928	13-14"	1195 annul.	= 1130 annul.
x 287	13-14"	1195 Inca	= 1130 Inca
o 5156	13-14"	1195 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1195 Shockres.	= 1130 Shock res.
165	10 1/2"	1200	
o 5229	10 1/2"	1200 annulaire	
279	10 1/2"	1200 Inca	
o 5230	10 1/2"	1200 Inca annulaire	
165	10 1/2"	1201	= 1200
o 5229	10 1/2"	1201 annul.	= 1200 annul.
279	10 1/2"	1201 Inca	= 1200 Inca
o 5230	10 1/2"	1201 Inca ann.	= 1200 Inca ann.
165	10 1/2"	1202	= 1200
o 5229	10 1/2"	1202 annul.	= 1200 annul.
279	10 1/2"	1202 Inca	= 1200 Inca
o 5230	10 1/2"	1202 Inca ann.	= 1200 Inca ann.
x 176	12"	1203	
285	12"	1203 Inca	
x 176	12"	1204	= 1203

AS (Cont.)

285	12"	1204 Inca	= 1203 Inca
x 176	12"	1207	= 1203
285	12"	1207 Inca	= 1203 Inca
x 176	12"	1208	= 1203
285	12"	1208 Inca	= 1203 Inca
▲ 143	8 3/4"	1210	= 970
o▲ 143/2	8 3/4"	1210 annul.	= 970 annulaire
x 262	8 3/4"	1210 Inca	= 970 Inca
o▲ 262/2	8 3/4"	1210 Inca ann.	= 970 Inca ann.
x 292	8 3/4"	1210 Shockres.	= 970 Shock res.
▲ 160	10 1/2"	1211	= 984
x 273	10 1/2"	1211 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1211 Sup.sh.	= 984 Supershock
165	10 1/2"	1214	= 1200
o 5229	10 1/2"	1214 annul.	= 1200 annul.
279	10 1/2"	1214 Inca	= 1200 Inca
o 5230	10 1/2"	1214 Inca ann.	= 1200 Inca ann.
x 170	10 1/2"	1215	
x 170	11 1/2"	1216	= 1215
▲ 143	8 3/4"	1217	= 970
o▲ 143/2	8 3/4"	1217 annul.	= 970 annulaire
x 262	8 3/4"	1217 Inca	= 970 Inca
o▲ 262/2	8 3/4"	1217 Inca ann.	= 970 Inca ann.
x 292	8 3/4"	1217 Shockres.	= 970 Shock res.
▲ 160	10 1/2"	1218	= 984
x 273	10 1/2"	1218 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1218 Sup.sh.	= 984 Supershock
165	10 1/2"	1219	= 1200
o 5229	10 1/2"	1219 annul.	= 1200 annul.
279	10 1/2"	1219 Inca	= 1200 Inca
o 5230	10 1/2"	1219 Inca ann.	= 1200 Inca ann.
x 171	10 1/2"	1220	
x 276	10 1/2"	1220 Inca	
x 171	10 1/2"	1221	= 1220
x 276	10 1/2"	1221 Inca	= 1220 Inca
x 171	10 1/2"	1227	= 1220
x 276	10 1/2"	1227 Inca	= 1220 Inca
165	10 1/2"	1230	= 1200
o 5229	10 1/2"	1230 annul.	= 1200 annul.
279	10 1/2"	1230 Inca	= 1200 Inca
o 5230	10 1/2"	1230 Inca ann.	= 1200 Inca ann.
▲ 160	10 1/2"	1231	= 984
x 273	10 1/2"	1231 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1231 Sup.sh.	= 984 Supershock
111	5"	1234	
242	5"	1234 Inca	
x 172	10 1/2"	1237	
x 172	10 1/2"	1238	= 1237
x 171	10 1/2"	1239	= 1220
x 276	10 1/2"	1239 Inca	= 1220 Inca
▲ 148	8 3/4"	1240	
x 265	8 3/4"	1240 Inca	
x 226	8 3/4"	1240 Shock res.	
x 227	8 3/4"	1240 Supershock	
▲ 143	8 3/4"	1241	= 970
o▲ 143/2	8 3/4"	1241 annul.	= 970 annulaire
x 262	8 3/4"	1241 Inca	= 970 Inca
o▲ 262/2	8 3/4"	1241 Inca ann.	= 970 Inca ann.
x 292	8 3/4"	1241 Shockres.	= 970 Shock res.



AS (Cont.)

▲ 143	8 3/4"	1242	= 970
o▲ 143/2	8 3/4"	1242 annul.	= 970 annulaire
x 262	8 3/4"	1242 Inca	= 970 Inca
o▲ 262/2	8 3/4"	1242 Inca ann.	= 970 Inca ann.
x 292	8 3/4"	1242 Shockres.	= 970 Shock res.
▲ 180	13-14"	1243	= 1130
o▲4928	13-14"	1243 annul.	= 1130 annul.
x 287	13-14"	1243 Inca	= 1130 Inca
o 5156	13-14"	1243 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1243 Shockres.	= 1130 Shock res.
x 172	10 1/2"	1245	= 1237
165	10 1/2"	1247	= 1200
o 5229	10 1/2"	1247 annul.	= 1200 annul.
279	10 1/2"	1247 Inca	= 1200 Inca
o 5230	10 1/2"	1247 Inca ann.	= 1200 Inca ann.
165	10 1/2"	1248	= 1200
o 5229	10 1/2"	1248 annul.	= 1200 annul.
279	10 1/2"	1248 Inca	= 1200 Inca
o 5230	10 1/2"	1248 Inca ann.	= 1200 Inca ann.
x 172	10 1/2"	1249	= 1237
▲ 148	11 1/2"	1250	= 1240
x 265	11 1/2"	1250 Inca	= 1240 Inca
x 226	11 1/2"	1250 Shockres.	= 1240 Shock res.
x 227	11 1/2"	1250 Sup.sh.	= 1240 Supersh.
▲ 143	8 3/4"	1251	= 970
o▲ 143/2	8 3/4"	1251 annul.	= 970 annulaire
x 262	8 3/4"	1251 Inca	= 970 Inca
o▲ 262/2	8 3/4"	1251 Inca ann.	= 970 Inca ann.
x 292	8 3/4"	1251 Shockres.	= 970 Shock res.
165	10 1/2"	1252	= 1200
o 5229	10 1/2"	1252 annul.	= 1200 annul.
279	10 1/2"	1252 Inca	= 1200 Inca
o 5230	10 1/2"	1252 Inca ann.	= 1200 Inca ann.
▲ 143	8 3/4"	1254	= 970
o▲ 143/2	8 3/4"	1254 annul.	= 970 annulaire
x 262	8 3/4"	1254 Inca	= 970 Inca
o▲ 262/2	8 3/4"	1254 Inca ann.	= 970 Inca ann.
x 292	8 3/4"	1254 Shockres.	= 970 Shock res.
173	10 1/2"	1255	= 1287
280	10 1/2"	1255 Inca	= 1287 Inca
▲ 148	8 3/4"	1256	= 1240
x 265	8 3/4"	1256 Inca	= 1240 Inca
x 226	8 3/4"	1256 Shockres.	= 1240 Shock res.
x 227	8 3/4"	1256 Sup.sh.	= 1240 Supersh.
111	5"	1257	= 1234
242	5"	1257 Inca	= 1234 Inca
x 217	5 1/2"	1258	= 1051
x 246	5 1/2"	1258 Inca	= 1051 Inca
▲ 160	10 1/2"	1259	= 984
x 273	10 1/2"	1259 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1259 Sup.sh.	= 984 Supershock
x 171	10 1/2"	1260	= 1220
x 276	10 1/2"	1260 Inca	= 1220 Inca

AS (Cont.)

▲ 143	8 3/4"	1261	= 970
o▲ 143/2	8 3/4"	1261 annul.	= 970 annulaire
x 262	8 3/4"	1261 Inca	= 970 Inca
o▲ 262/2	8 3/4"	1261 Inca ann.	= 970 Inca ann.
x 292	8 3/4"	1261 Shockres.	= 970 Shock res.
x 217	5 1/2"	1262	= 1051
x 246	5 1/2"	1262 Inca	= 1051 Inca
x 176	12"	1263	= 1203
285	12"	1263 Inca	= 1203 Inca
▲ 160	10 1/2"	1264	= 984
x 273	10 1/2"	1264 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1264 Sup.sh.	= 984 Supershock
x 176	12"	1267	= 1203
285	12"	1267 Inca	= 1203 Inca
x 172	10 1/2"	1269	= 1237
x 217	5 1/2"	1271	= 1051
x 246	5 1/2"	1271 Inca	= 1051 Inca
x 217	5 1/2"	1275	= 1051
x 246	5 1/2"	1275 Inca	= 1051 Inca
▲ 143	8 3/4"	1276	= 970
o▲ 143/2	8 3/4"	1276 annul.	= 970 annulaire
x 262	8 3/4"	1276 Inca	= 970 Inca
o▲ 262/2	8 3/4"	1276 Inca ann.	= 970 Inca ann.
x 292	8 3/4"	1276 Shockres.	= 970 Shock res.
▲ 160	10 1/2"	1277	= 984
x 273	10 1/2"	1277 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1277 Sup.sh.	= 984 Supershock
111	5"	1278	= 1234
242	5"	1278 Inca	= 1234 Inca
218	9 x 10"	1280 Supershock	
▲ 160	10 1/2"	1285	= 984
x 273	10 1/2"	1285 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1285 Sup.sh.	= 984 Supershock
▲ 180	13-14"	1286	= 1130
o▲4928	13-14"	1286 annul.	= 1130 annul.
x 287	13-14"	1286 Inca	= 1130 Inca
o 5156	13-14"	1286 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1286 Shockres.	= 1130 Shock res.
173	10 1/2"	1287	
280	10 1/2"	1287 Inca	
165	10 1/2"	1288	= 1200
o 5229	10 1/2"	1288 annul.	= 1200 annul.
279	10 1/2"	1288 Inca	= 1200 Inca
o 5230	10 1/2"	1288 Inca ann.	= 1200 Inca ann.
111	5"	1289	= 1234
242	5"	1289 Inca	= 1234 Inca
688	11 1/2"	1290	
221	11 1/2"	1290 Supershock	
688	11 1/2"	1291	= 1290
221	11 1/2"	1291 Sup.sh.	= 1290 Supersh.
x 217	5 1/2"	1292	= 1051
x 246	5 1/2"	1292 Inca	= 1051 Inca
173	10 1/2"	1294	= 1287

o = sem parafusos

▲ Cabelo aberto para a raqueta e o pitão. Pitão posto ao ponto de partida.

x Pitão posto ao ponto de partida.

o = annulaire/sans vis

▲ = Spiral ouvert pour raquette et piton. Spiral mis au point de repère. (Boîtes avec inscription blanche.)

x = Spiral mis au point de repère.

AS (Cont.)

280	10 1/2"	1294 Inca	= 1287 Inca
▲ 180	13-14"	1295	= 1130
o▲4928	13-14"	1295 annul.	= 1130 annul.
x 287	13-14"	1295 Inca	= 1130 Inca
o 5156	13-14"	1295 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1295 Shockres.	= 1130 Shock res.
x 217	5 1/4"	1296	= 1051
x 246	5 1/4"	1296 Inca	= 1051 Inca
x2972	12 1/4"	1302	
165	10 1/2"	1303	= 1200
o 5229	10 1/2"	1303 annul.	= 1200
279	10 1/2"	1303 Inca	= 1200 Inca
o 5230	10 1/2"	1303 Inca ann.	= 1200 Inca ann.
▲ 180	13-14"	1304	= 1130
o▲4928	13-14"	1304 annul.	= 1130 annul.
x 287	13-14"	1304 Inca	= 1130 Inca
o 5156	13-14"	1304 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1304 Shockres.	= 1130 Shock res.
165	10 1/2"	1308	= 1200
o 5229	10 1/2"	1308 annul.	= 1200 annul.
279	10 1/2"	1308 Inca	= 1200 Inca
o 5230	10 1/2"	1308 Inca ann.	= 1200 Inca ann.
▲ 148	8 3/4"	1310	= 1240
x 265	8 3/4"	1310 Inca	= 1240 Inca
x 226	8 3/4"	1310 Shockres.	= 1240 Shock res.
x 227	8 3/4"	1310 Sup.sh.	= 1240 Supersh.
▲ 160	10 1/2"	1313	= 984
x 273	10 1/2"	1313 Inca & Kif	= 984 Inca & Kif
x2784	10 1/2"	1313 Sup.sh.	= 984 Supershock
x2972	12 1/4"	1315	= 1302
165	10 1/2"	1317	= 1200
o 5229	10 1/2"	1317 annul.	= 1200 annul.
279	10 1/2"	1317 Inca	= 1200 Inca
o 5230	10 1/2"	1317 Inca ann.	= 1200 Inca ann.
2845	9 1/4"	1320	
2899	9 1/4"	1320 Inca	
2845	9 1/4"	1323	= 1320
2899	9 1/4"	1323 Inca	= 1320 Inca
x 217	5 1/4"	1324	= 1051
x 246	5 1/4"	1324 Inca	= 1051 Inca
x 172	11 1/2"	1329	= 1237
x 172	11 1/2"	1330	= 1237
x 172	11 1/2"	1331	= 1237
3605	11 1/2"	1336	
▲3727	11 1/2"	1336 Inca	
3605	11 1/2"	1336 N	= 1336
▲3727	11 1/2"	1336 N Inca	= 1336 Inca
▲ 180	13-14"	1337	= 1130
o▲4928	13-14"	1337 annul.	= 1130 annul.
x 287	13-14"	1337 Inca	= 1130 Inca
o 5156	13-14"	1337 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1337 Shockres.	= 1130 Shock res.
▲ 180	13-14"	1339	= 1130
o▲4928	13-14"	1339 annul.	= 1130 annul.
x 287	13-14"	1339 Inca	= 1130 Inca
o 5156	13-14"	1339 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1339 Shockres.	= 1130 Shock res.
2845	9 1/4"	1340	= 1320
2899	9 1/4"	1340 Inca	= 1320 Inca

AS (Cont.)

x 182	13-14"	1342	= 1188
x 288	13-14"	1342 Inca	= 1188 Inca
▲ 148	8 3/4"	1346	= 1240
x 265	8 3/4"	1346 Inca	= 1240 Inca
x 226	8 3/4"	1346 Shockres.	= 1240 Shock res.
x 227	8 3/4"	1346 Sup.sh.	= 1240 Supersh.
x 171	10 1/2"	1351	= 1220
x 276	10 1/2"	1351 Inca	= 1220 Inca
x 171	10 1/2"	1352	= 1220
x 276	10 1/2"	1352 Inca	= 1220 Inca
▲ 143	8 3/4"	1354	= 970
o▲ 143/2	8 3/4"	1354 annul.	= 970 annulaire
x 262	8 3/4"	1354 Inca	= 970 Inca
o▲ 262/2	8 3/4"	1354 Inca ann.	= 970 Inca ann.
x 292	8 3/4"	1354 Shockres.	= 970 Shock res.
165	10 1/2"	1355	= 1200
o 5229	10 1/2"	1355 annul.	= 1200 annul.
279	10 1/2"	1355 Inca	= 1200 Inca
o 5230	10 1/2"	1355 Inca ann.	= 1200 Inca ann.
165	10 1/2"	1356	= 1200
o 5229	10 1/2"	1356 annul.	= 1200 annul.
279	10 1/2"	1356 Inca	= 1200 Inca
o 5230	10 1/2"	1356 Inca ann.	= 1200 Inca ann.
x 171	10 1/2"	1357	= 1220
x 276	10 1/2"	1357 Inca	= 1220 Inca
x 171	10 1/2"	1358	= 1220
x 276	10 1/2"	1358 Inca	= 1220 Inca
▲ 143	8 3/4"	1359	= 970
o▲ 143/2	8 3/4"	1359 annul.	= 970 annul.
x 262	8 3/4"	1359 Inca	= 970 Inca
o▲ 262/2	8 3/4"	1359 Inca ann.	= 970 Inca ann.
x 292	8 3/4"	1359 Shockres.	= 970 Shock res.
▲ 148	8 3/4"	1360	= 1240
x 265	8 3/4"	1360 Inca	= 1240 Inca
x 226	8 3/4"	1360 Shockres.	= 1240 Shock res.
x 227	8 3/4"	1360 Sup.sh.	= 1240 Supersh.
3605	11 1/2"	1361	= 1336
▲3727	11 1/2"	1361 Inca	= 1336 Inca
165	11 1/2"	1363	= 1200
o 5229	11 1/2"	1363 annul.	= 1200 annul.
279	11 1/2"	1363 Inca	= 1200 Inca
o 5230	11 1/2"	1363 Inca ann.	= 1200 Inca ann.
2845	10 1/2"	1364	= 1320
2899	10 1/2"	1364 Inca	= 1320 Inca
2845	10 1/2"	1365	= 1320
2899	10 1/2"	1365 Inca	= 1320 Inca
3605	11 1/2"	1382	= 1336
▲3727	11 1/2"	1382 Inca	= 1336 Inca
3605	11 1/2"	1382 N	= 1336
▲3727	11 1/2"	1382 N Inca	= 1336 Inca
3605	11 1/2"	1384	= 1336
▲3727	11 1/2"	1384 Inca	= 1336 Inca
x4109	8 3/4"	1393	
▲3909	8 3/4"	1393 Inca	
3605	11 1/2"	1395	= 1336
▲3727	11 1/2"	1395 Inca	= 1336 Inca
3605	11 1/2"	1395 N	= 1336
▲3727	11 1/2"	1395 N Inca	= 1336 Inca
3605	11 1/2"	1396	= 1336

o = schraubenlos
 ▲ = Spiralfeder für Rücker und Spiralklotzchen geöffnet. Spiralfeder auf Abfallpunkt gestellt. (Weiß beschriftete Döschen.)
 x = Spiralfeder auf Abfallpunkt gestellt.



AS (Cont.)

▲3727	11 1/2"	1396 Inca	= 1336 Inca
3605	11 1/2"	1396 N	= 1336
▲3727	11 1/2"	1396 N Inca	= 1336 Inca
3605	11 1/2"	1402	= 1336
▲3727	11 1/2"	1402 Inca	= 1336 Inca
▲ 113	5"	1406	= 976
o▲4923	5"	1406 annul.	= 976 annulaire
▲ 244	5"	1406 Inca	= 976 Inca
o 5155/1	5"	1406 Inca ann.	= 976 Inca ann.
2845	9 1/4"	1410	= 1320
2899	9 1/4"	1410 Inca	= 1320 Inca
2845	10 1/2"	1411	= 1320
2899	10 1/2"	1411 Inca	= 1320 Inca
2845	9 1/4"	1412	= 1320
2899	9 1/4"	1412 Inca	= 1320 Inca
2845	10 1/2"	1413	= 1320
2899	10 1/2"	1413 Inca	= 1320 Inca
3605	11 1/2"	1424	= 1336
▲3727	11 1/2"	1424 Inca	= 1336 Inca
3605	11 1/2"	1424 N	= 1336
▲3727	11 1/2"	1424 N Inca	= 1336 Inca
205	7 3/4"	1428	= 1001
255	7 3/4"	1428 Inca	= 1001 Inca
3868	11 1/2"	1430	
x3818	11 1/2"	1430 Inca	
3868	11 1/2"	1441	= 1430
x3818	11 1/2"	1441 Inca	= 1430 Inca
3868	11 1/2"	1441 N	= 1430
x3818	11 1/2"	1441 N Inca	= 1430 Inca
3868	11 1/2"	1442	= 1430
x3818	11 1/2"	1442 Inca	= 1430 Inca
3868	11 1/2"	1442 N	= 1430
x3818	11 1/2"	1442 N Inca	= 1430 Inca
▲ 148	8 3/4"	1453	= 1240
x 265	8 3/4"	1453 Inca	= 1240 Inca
x 226	8 3/4"	1453 Shockres.	= 1240 Shock res.
x 227	8 3/4"	1453 Sup.sh.	= 1240 Supersh.
x4109	8 3/4"	1456	= 1393
▲3909	8 3/4"	1456 Inca	= 1393 Inca
x4109	8 3/4"	1456 N	= 1393
▲3909	8 3/4"	1456 N Inca	= 1393 Inca
3605	11 1/2"	1457	= 1336
▲3727	11 1/2"	1457 Inca	= 1336 Inca
3605	11 1/2"	1463	= 1336
▲3727	11 1/2"	1463 Inca	= 1336 Inca
4338	6 3/4" x 8"	1464	= 1533
x4111	11 1/2"	1475	
x3974	11 1/2"	1475 Inca	
3605	11 1/2"	1476	= 1336
▲3727	11 1/2"	1476 Inca	= 1336 Inca
3605	11 1/2"	1479	= 1336
▲3727	11 1/2"	1479 Inca	= 1336 Inca
3868	11 1/2"	1485	= 1430

o = annulaire, sans vis
 ▲ = Spiral ouvert pour raquette et piton. Spiral mis au point de repère. (Boîtes avec inscription blanche.)
 x = Spiral mis au point de repère.

AS (Cont.)

x3818	11 1/2"	1485 Inca	= 1430 Inca
▲ 180	13-14"	1486	= 1130
o▲4928	13-14"	1486 annul.	= 1130 annul.
x 287	13-14"	1486 Inca	= 1130 Inca
o 5156	13-14"	1486 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1486 Shockres.	= 1130 Shock res.
▲ 180	13-14"	1487	= 1130
o▲4928	13-14"	1487 annul.	= 1130 annul.
x 287	13-14"	1487 Inca	= 1130 Inca
o 5156	13-14"	1487 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1487 Shockres.	= 1130 Shock res.
3605	11 1/2"	1488	= 1336
▲3727	11 1/2"	1488 Inca	= 1336 Inca
3605	11 1/2"	1490	= 1336
▲3727	11 1/2"	1490 Inca	= 1336 Inca
5042	5 1/2"	1491	
x4890	5 1/2"	1491 Inca	
3605	11 1/2"	1493	= 1336
▲3727	11 1/2"	1493 Inca	= 1336 Inca
3868	11 1/2"	1501	= 1430
x3818	11 1/2"	1501 Inca	= 1430 Inca
▲ 180	13-14"	1502	= 1130
o▲4928	13-14"	1502 annul.	= 1130 annul.
x 287	13-14"	1502 Inca	= 1130 Inca
o 5156	13-14"	1502 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1502 Shockres.	= 1130 Shock res.
4110	10 1/2"	1506	
4042	10 1/2"	1506 Inca	
4110	10 1/2"	1507	= 1506
4042	10 1/2"	1507 Inca	= 1506 Inca
4338	6 3/4" x 8"	1509	= 1464
688	11 1/2"	1510	= 1290
221	11 1/2"	1510 Sup.sh.	= 1290 Supersh.
▲ 180	13-14"	1511	= 1130
o▲4928	13-14"	1511 annul.	= 1130 annul.
x 287	13-14"	1511 Inca	= 1130 Inca
o 5156	13-14"	1511 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1511 Shockres.	= 1130 Shock res.
3605	11 1/2"	1515	= 1336
▲3727	11 1/2"	1515 Inca	= 1336 Inca
▲ 180	13-14"	1522	= 1130
o▲4928	13-14"	1522 annul.	= 1130 annul.
x 287	13-14"	1522 Inca	= 1130 Inca
o 5156	13-14"	1522 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1522 Shockres.	= 1130 Shock res.
3605	11 1/2"	1523	= 1336
▲3727	11 1/2"	1523 Inca	= 1336 Inca
4408	10 1/2"	1525	
o 4927	10 1/2"	1525 annulaire	
x4892	10 1/2"	1525 Inca	
o 4893	10 1/2"	1525 Inca annulaire	
4408	10 1/2"	1526	= 1525
o 4927	10 1/2"	1526 annul.	= 1525 annul.

AS (Cont.)

x4392	10 1/2"	1526 Inca	= 1525 Inca
o 4893	10 1/2"	1526 Inca ann.	= 1525 Inca ann.
4338	6 1/2 x 8"	1533	= 1464
x4442	7 1/2"	1537	
4881	10 1/2"	1538	
4362	10 1/2"	1538 Inca	
4881	10 1/2"	1539	= 1538
4362	10 1/2"	1539 Inca	= 1538 Inca
▲ 180	13-14"	1540	= 1130
o 4928	13-14"	1540 annul.	= 1130 annul.
x 287	13-14"	1540 Inca	= 1130 Inca
o 5156	13-14"	1540 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1540 Shockres.	= 1130 Shock res.
▲ 180	13-14"	1542	= 1130
o 4928	13-14"	1542 annul.	= 1130 annul.
x 287	13-14"	1542 Inca	= 1130 Inca
o 5156	13-14"	1542 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1542 Shockres.	= 1130 Shock res.
▲ 180	13-14"	1548	= 1130
o 4928	13-14"	1548 annul.	= 1130 annul.
x 287	13-14"	1548 Inca	= 1130 Inca
o 5156	13-14"	1548 Inca ann.	= 1130 Inca ann.
x 228	13-14"	1548 Shockres.	= 1130 Shock res.
3605	11 1/2"	1555	= 1336
▲ 3727	11 1/2"	1555 Inca	= 1336 Inca
4110	10 1/2"	1558	= 1506
4042	10 1/2"	1558 Inca	= 1506 Inca
4249	13"	1560	
x4557	13"	1560 Inca	
4249	13"	1561	= 1560
x4557	13"	1561 Inca	= 1560 Inca
x4111	11 1/2"	1568	= 1475
x3974	11 1/2"	1568 Inca	= 1475 Inca
3605	11 1/2"	1571	= 1336
▲ 3727	11 1/2"	1571 Inca	= 1336 Inca
3605	11 1/2"	1572	= 1336
▲ 3727	11 1/2"	1572 Inca	= 1336 Inca
3605	11 1/2"	1574	= 1336
▲ 3727	11 1/2"	1574 Inca	= 1336 Inca
4267	10 1/2"	1580	
4267	10 1/2"	1581	= 1580
3605	11 1/2"	1583	= 1336
▲ 3727	11 1/2"	1583 Inca	= 1336 Inca
4249	13"	1590	= 1560
x4557	13"	1590 Inca	= 1560 Inca
4249	13"	1591	= 1560
x4557	13"	1591 Inca	= 1560 Inca
4249	13"	1595	= 1560
x4557	13"	1595 Inca	= 1560 Inca
x4442	7 1/2"	1602	= 1537
4509	13"	1604 Inca	
4509	13"	1604 N Inca	= 1604 Inca
x4109	8 3/4"	1608	= 1393
▲ 3909	8 3/4"	1608 Inca	= 1393 Inca
4267	10 1/2"	1622	= 1580
4267	10 1/2"	1626	= 1580
4267	10 1/2"	1628	= 1580
4267	10 1/2"	1629	= 1580
o 4621	2 7/4"	1632 annulaire	

AS (Cont.)

4509	13"	1637 Inca	= 1604 Inca
4509	13"	1637 N Inca	= 1604 Inca
x4532	11 1/2"	1656 Inca	
4559	11 1/2"	1656 Kif	
x4532	11 1/2"	1673 Inca	= 1656 Inca
4559	11 1/2"	1673 Kif	= 1656 Kif
x4532	11 1/2"	1674 Inca	= 1656 Inca
4559	11 1/2"	1674 Kif	= 1656 Kif
x4532	13"	1675 Inca	= 1656 Inca
4559	13"	1675 Kif	= 1656 Kif
▲ 113/2 5"		1677	
o 4923/2 5"		1677 annulaire	
244/2 5"		1677 Inca	
o 5155/2 5"		1677 Inca annulaire	
4408	10 1/2"	1696	= 1525
o 4927	10 1/2"	1696 annul.	= 1525 annul.
x4892	10 1/2"	1696 Inca	= 1525 Inca
o 4893	10 1/2"	1696 Inca ann.	= 1525 Inca ann.
4267	10 1/2"	1700	= 1580
4267	10 1/2"	1701	= 1580
4267	10 1/2"	1702	= 1580
4267	10 1/2"	1703	= 1580
5049	11 1/2"	1704	
5050	11 1/2"	1704 Inca	
5049	11 1/2"	1705	= 1704
5050	11 1/2"	1705 Inca	= 1704 Inca
o 5231	11 1/2"	1714 annulaire	
o 5112	11 1/2"	1714 Inca annulaire	
o 5231	11 1/2"	1715 annul.	= 1714 annul.
o 5112	11 1/2"	1715 Inca ann.	= 1714 Inca ann.
o 5231	11 1/2"	1716 annul.	= 1714 annul.
o 5112	11 1/2"	1716 Inca ann.	= 1714 Inca ann.
o 5231	11 1/2"	1717 annul.	= 1714 annul.
o 5112	11 1/2"	1717 Inca ann.	= 1714 Inca ann.
4408	10 1/2"	1723	= 1525
o 4927	10 1/2"	1723 annul.	= 1525 annul.
x4892	10 1/2"	1723 Inca	= 1525 Inca
o 4893	10 1/2"	1723 Inca ann.	= 1525 Inca ann.
o 143/3 8 3/4"		1726 annulaire	
o 4956	8 3/4"	1726 Inca annulaire	
o 143/3 8 3/4"		1727 annul.	= 1726 annul.
o 4956	8 3/4"	1727 Inca ann.	= 1726 Inca ann.
o 4958	6 3/4"	1736 ord., Inca, Rubyshock. AE.	
Nov., annulaire			
o 5116	11 1/2"	1746 annulaire	
o 5117	11 1/2"	1746 Inca annulaire	
o 5116	11 1/2"	1747 annul.	= 1746 annul.
o 5117	11 1/2"	1747 Inca ann.	= 1746 Inca ann.
o 5116	11 1/2"	1748 annul.	= 1746 annul.
o 5117	11 1/2"	1748 Inca ann.	= 1746 Inca ann.
o 5116	11 1/2"	1749 annul.	= 1746 annul.
o 5117	11 1/2"	1749 Inca ann.	= 1746 Inca ann.
▲ 113/2 5"		1777	= 1677
o 4923/2 5"		1777 annul.	= 1677 annul.
244/2 5"		1777 Inca	= 1677 Inca
o 5155/2 5"		1777 Inca ann.	= 1677 Inca ann.
o 5116	11 1/2"	1798 annul.	= 1746 annul.
o 5117	11 1/2"	1798 Inca ann.	= 1746 Inca ann.
o 5116	11 1/2"	1799 annul.	= 1746 annul.

- o = schraubenlos
 ▲ = Spiralfeder für Rucker und Spiralklötzchen geöffnet Spiralfeder auf Abfallpunkt gestellt. (Weiß beschriftete Döschchen.)
 x = Spiralfeder auf Abfallpunkt gestellt.



AS (Cont.)

o 5117	11 1/2"	1799 Inca ann.	= 1746 Inca ann.
o 5116	11 1/2"	1824 annul.	= 1746 annul.
o 5117	11 1/2"	1824 Inca ann.	= 1746 Inca ann.
o 5116	11 1/2"	1825 annul.	= 1746 annul.
o 5117	11 1/2"	1825 Inca ann.	= 1746 Inca ann.
o 5116	11 1/2"	1826 annul.	= 1746 annul.
o 5117	11 1/2"	1826 Inca ann.	= 1746 Inca ann.

AV (Aurore)

312	5 1/4-8 1/2"	10	
x 300	5 1/4"	41	
3594	10 1/2"	42 nouveau	
312	5 1/4-8 1/2"	102	= 10
302	6 3/4 x 8"	120	= 122
302	6 3/4 x 8"	121	= 122
302	6 3/4 x 8"	122	
302	6 3/4 x 8"	124	= 122
302	6 3/4 x 8"	125	= 122
302	6 3/4 x 8"	126	= 122
302	6 3/4 x 8"	127	= 122
302	6 3/4 x 8"	128	= 122
2082	8 3/4"	262	
x 300	5 1/4"	410	= 41
x 300	5 1/4"	411	= 41
3594	10 1/2"	420 nouveau	= 42 nouveau
3594	10 1/2"	421 nouveau	= 42 nouveau
3594	10 1/2"	422 nouveau	= 42 nouveau
4465	10 1/2"	423	
4745/1	10 1/2"	423 Inca	
4465	10 1/2"	424	= 423
4745/1	10 1/2"	424 Inca	= 423 Inca
4465	10 1/2"	425	= 423
4745/1	10 1/2"	425 Inca	= 423 Inca
4465	10 1/2"	426	= 423
4745/1	10 1/2"	426 Inca	= 423 Inca
4465	10 1/2"	427	= 423
4745/1	10 1/2"	427 Inca	= 423 Inca
4465	10 1/2"	4200	= 423
4745/1	10 1/2"	4200 Inca	= 423 Inca
4465	10 1/2"	4201	= 423
4745/1	10 1/2"	4201 Inca	= 423 Inca
4465	10 1/2"	4205	= 423
4745/1	10 1/2"	4205 Inca	= 423 Inca
4465	10 1/2"	4206	= 423
4745/1	10 1/2"	4206 Inca	= 423 Inca

Bauer H. F.

▲ 2864	5 1/4"	B525 alt & neu	
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Benrus

3790	7 x 8"	BP1250	
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- o = screwless
 ▲ = Hairspring opened for the regulator and stud position. The hairspring is put on beat (position mark). (Boxes with white inscription.)
 x = The hairspring is put on beat (position mark).

BFG (Baumgartner, Ora)

x 330	13"	20 à doigt à pivots	
x3419	13"	20 à plat.	
323	10 1/2"	33 à plat.	
321	10 1/2"	34 à doigt	
322	10 1/2"	34 à plat.	
2908	9 3/4"	35 à plat.	= 36 à plat.
2908	9 3/4"	36 à plat.	
2908	9 3/4"	37 à plat.	= 36 à plat.
2908	9 3/4"	39 à plat.	= 36 à plat.
5018	12 1/2"	58 à doigt Kif	
5019	12 1/2"	58 à plat. Kif	
x2909	14"	90 à plat.	
x 338	19"	99 à plat.	
5018	12 1/2"	158 à doigt Kif = 58 à doigt Kif	
5019	12 1/2"	158 à plat. Kif = 58 à plat. Kif	
328	13"	670 à doigt	
x3419	13"	670 à plat.	= 20 à plat.
324	10 1/2"	688 à doigt	
325	10 1/2"	788 à doigt	
4057	10 1/2"	788 à plat.	
x 326	10 1/2"	800 à doigt	
x 327	10 1/2"	800 à plat.	
4061	8 3/4"	840 à doigt, ord. & Kif	
x3897	12"	866 à doigt	
x3898	12"	866 à plat.	
x3897	12"	875 à doigt	= 866 à doigt
x3898	12"	875 à plat.	= 866 à plat.
328	13"	8/99 à doigt	= 670 à doigt
x3419	13"	8/99 à plat.	= 20 à plat.
2909	14"	902 à plat.	= 90 à plat.
4415	8 3/4"	910 à doigt, ord. & Kif	
4414	8 3/4"	910 à plat., ord. & Kif	
4374	10 1/2"	916 à doigt, Kif	
4373	10 1/2"	916 à plat., Kif	
4374	10 1/2"	917 à doigt, Kif = 916 à doigt, Kif	
4373	10 1/2"	917 à plat., Kif = 916 à plat., Kif	
4440	6 3/4 x 8"	925 à plat.	
4887/1	6 3/4 x 8"	927 à plat.	
x4887	6 3/4 x 8"	930 à plat.	
5016	13 1/2"	1582 à doigt, Kif	
5017	13 1/2"	1582 à plat., Kif	

Bidingmaier (Bifora, HT)

x4210	5 x 7"	49 Inca	
x3569	5 1/4 x 8"	55 ord. & Inca	
x3923	5 1/4"	55 stoßgesichert	
x 267	8 3/4"	84	
▲ 4000	8 3/4"	85 Kif	
368	8 3/4"	102 alt	
x3570	10 1/2"	103 neu	
3934/2	11 1/2"	111 stoßgesichert	
3934/2	11 1/2"	113 stoßges.	= 111 stoßges.
3571	7 1/4 x 11"	711	

**Bidlingmaier (Cont.)**

368	8 1/2"	812 alt	= 102 alt
x3779	9 1/4"	934	
x 372	8 1/4" - 12"	2025 neu	
x 369	8 1/4" - 12"	2025 alt	
x3994	8 1/4" - 12"	2030 alt und neu	

Brac

377	13"	37 à doigt	
377	13"	39 à doigt	= 37 à doigt
377	13"	40 à doigt	= 37 à doigt
377	13"	41 à doigt	= 37 à doigt
377	13"	42 à doigt	= 37 à doigt
377	13"	50 à doigt	= 37 à doigt
377	13"	51 à doigt	= 37 à doigt
377	13"	52 à doigt	= 37 à doigt
377	13"	90 à doigt	= 37 à doigt
377	13"	91 à doigt	= 37 à doigt
377	13"	92 à doigt	= 37 à doigt
x4175	10 1/2"	107 à plat.	
x4175	10 1/2"	108 à plat.	= 107 à plat.
x4175	10 1/2"	109 à plat.	= 107 à plat.
x4175	10 1/2"	110 à plat.	= 107 à plat.
x4175	10 1/2"	111 à plat.	= 107 à plat.
x4175	10 1/2"	112 à plat.	= 107 à plat.
x4175	10 1/2"	115 à plat.	= 107 à plat.
x4175	10 1/2"	116 à plat.	= 107 à plat.
x4175	10 1/2"	117 à plat.	= 107 à plat.
x4175	10 1/2"	118 à plat.	= 107 à plat.
x4175	10 1/2"	119 à plat.	= 107 à plat.
x3872	10 1/2"	120 à doigt	
x3871	10 1/2"	120 à plat.	
4289	10 1/2"	120 à plat., Kif	
x3872	10 1/2"	121 à doigt	= 120 à doigt
x3871	10 1/2"	121 à plat.	= 120 à plat.
4289	10 1/2"	121 à plat., Kif	= 120 à plat., Kif
x3872	10 1/2"	122 à doigt	= 120 à doigt
x3871	10 1/2"	122 à plat.	= 120 à plat.
4289	10 1/2"	122 à plat., Kif	= 120 à plat., Kif
x3872	10 1/2"	126 à doigt	= 120 à doigt
x3871	10 1/2"	126 à plat.	= 120 à plat.
4289	10 1/2"	126 à plat., Kif	= 120 à plat., Kif
x3872	10 1/2"	127 à doigt	= 120 à doigt
x3871	10 1/2"	127 à plat.	= 120 à plat.
4289	10 1/2"	127 à plat., Kif	= 120 à plat., Kif
x3872	10 1/2"	128 à doigt	= 120 à doigt
x3871	10 1/2"	128 à plat.	= 120 à plat.
4289	10 1/2"	128 à plat., Kif	= 120 à plat., Kif
x3886	12"	180 à doigt	
x3889	12"	180 à plat.	
x3886	12"	181 à doigt	= 180 à doigt
x3889	12"	181 à plat.	= 180 à plat.
x3886	12"	182 à doigt	= 180 à doigt
x3889	12"	182 à plat.	= 180 à plat.
x3886	13 1/2"	183 à doigt	= 180 à doigt
x3889	13 1/2"	183 à plat.	= 180 à plat.
x3886	13 1/2"	184 à doigt	= 180 à doigt
x3889	13 1/2"	184 à plat.	= 180 à plat.
x3886	13 1/2"	185 à doigt	= 180 à doigt
x3889	13 1/2"	185 à plat.	= 180 à plat.

Brac (Cont.)

4448	12"	190 à doigt	
4521	12"	190 à plat.	
4448	12"	191 à doigt	= 190 à doigt
4521	12"	191 à plat.	= 190 à plat.
4448	12"	192 à doigt	= 190 à doigt
4521	12"	192 à plat.	= 190 à plat.
4448	13"	193 à doigt	= 190 à doigt
4521	13"	193 à plat.	= 190 à plat.
4448	13"	194 à doigt	= 190 à doigt
4521	13"	194 à plat.	= 190 à plat.
4448	13"	195 à doigt	= 190 à doigt
4521	13"	195 à plat.	= 190 à plat.
4448	13 1/2"	196 à doigt	= 190 à doigt
4521	13 1/2"	196 à plat.	= 190 à plat.
4448	13 1/2"	197 à doigt	= 190 à doigt
4521	13 1/2"	197 à plat.	= 190 à plat.
4448	13 1/2"	198 à doigt	= 190 à doigt
4521	13 1/2"	198 à plat.	= 190 à plat.
4448	12"	200 à doigt	= 190 à doigt
4521	12"	200 à plat.	= 190 à plat.
4448	12"	201 à doigt	= 190 à doigt
4521	12"	201 à plat.	= 190 à plat.
4448	12"	202 à doigt	= 190 à doigt
4521	12"	202 à plat.	= 190 à plat.
4448	13"	203 à doigt	= 190 à doigt
4521	13"	203 à plat.	= 190 à plat.
4448	13"	204 à doigt	= 190 à doigt
4521	13"	204 à plat.	= 190 à plat.
4448	13"	205 à doigt	= 190 à doigt
4521	13"	205 à plat.	= 190 à plat.
4448	13 1/2"	206 à doigt	= 190 à doigt
4521	13 1/2"	206 à plat.	= 190 à plat.
4448	13 1/2"	207 à doigt	= 190 à doigt
4521	13 1/2"	207 à plat.	= 190 à plat.
4448	13 1/2"	208 à doigt	= 190 à doigt
4521	13 1/2"	208 à plat.	= 190 à plat.
3697	10 1/2"	2001 à plat.	
3697	10 1/2"	2002 à plat.	= 2001 à plat.
3697	10 1/2"	2003 à plat.	= 2001 à plat.
3697	11 1/2"	2004 à plat.	= 2001 à plat.
3697	11 1/2"	2005 à plat.	= 2001 à plat.
3697	11 1/2"	2006 à plat.	= 2001 à plat.
3697	13 1/2"	2007 à plat.	= 2001 à plat.
3697	10 1/2"	2011 à plat.	= 2001 à plat.
3697	10 1/2"	2012 à plat.	= 2001 à plat.
3697	10 1/2"	2013 à plat.	= 2001 à plat.
3697	11 1/2"	2014 à plat.	= 2001 à plat.
3697	11 1/2"	2015 à plat.	= 2001 à plat.
3697	11 1/2"	2016 à plat.	= 2001 à plat.
3697	13 1/2"	2017 à plat.	= 2001 à plat.
x3817/1	5 1/4"	2021 à plat.	
4045	5 1/4"	2021 à plat., Rubyshock	
x3817/1	5 1/4"	2041 à plat.	= 2021 à plat.
4045	5 1/4"	2041 à plat., Rubyshock	
x3817/1	5 1/4"	2051 à plat.	= 2021 à plat.
4045	5 1/4"	2051 à plat., Rubyshock	
x3817/1	5 1/4"	2053 à plat.	= 2021 à plat.

Brac (Cont.)

4045	5 1/4"	2053 à plat., Rubyshock	= 2021 à plat., Rubyshock
x3817/2	7 1/4"	2061 à plat.	
4261/1	7 1/4"	2062 à plat.	
x4510	7 1/4"	2063 à plat.	
x4288	6 1/4" x 8"	2070 à plat.	
4170	6 1/4" x 8"	2071 à plat.	
4170	6 1/4" x 8"	2073 à plat.	= 2071 à plat.
x4288	6 1/4" x 8"	2075 à plat.	= 2070 à plat.
x4288	6 1/4" x 8"	2077 à plat.	= 2070 à plat.
4205	8 1/4"	2081 à plat.	
4205	8 1/4"	2082 à plat.	= 2081 à plat.
4205	8 1/4"	2085 à plat.	= 2081 à plat.
4205	8 1/4"	2086 à plat.	= 2081 à plat.
x4261/2	8 1/4"	2091 à plat.	
x4261/2	8 1/4"	2092 à plat.	= 2091 à plat.
x4261/2	8 1/4"	2093 à plat.	= 2091 à plat.
x4261/2	8 1/4"	2094 à plat.	= 2091 à plat.
x4261/2	8 1/4"	2095 à plat.	= 2091 à plat.
x3817/1	5 1/4"	4011 à plat.	= 2021 à plat., Rubyshock
4045	5 1/4"	4011 à plat., Rubyshock	= 2021 à plat., Rubyshock

Bulova

388	5 1/2" x 6 1/4"	5 AB Breguet, Glucydur	
3688	5 1/2" x 6 1/4"	5 AD Breguet, Glucydur	
3688	5 1/2" x 6 1/4"	5 AH Breguet, Glucydur	= 5 AD Breguet, Glucydur
388	5 1/2" x 6 1/4"	5 AX Breguet, Glucydur	= 5 AB Breguet, Glucydur
394	6 1/4" x 8"	6 AH Breguet, Glucydur	
394	6 1/4" x 8"	6 AHC Breg., Glucydur	= 6 AH Breguet, Glucydur
394	6 1/4" x 8"	6 AK Breguet, Glucydur	= 6 AH Breguet, Glucydur
394	6 1/4" x 8"	6 AM Breguet, Glucydur	= 6 AH Breguet, Glucydur
394	6 1/4" x 8"	6 AMC Breg., Glucydur	= 6 AH Breguet, Glucydur
394	6 1/4" x 8"	6 AU Breguet, Glucydur	= 6 AH Breguet, Glucydur
394	6 1/4" x 8"	6 AZ Breguet, Glucydur	= 6 AH Breguet, Glucydur
452	6 1/4" x 8"	6 BD Glucydur	= 6 BK Glucydur
452	6 1/4" x 8"	6 BK Glucydur	
452	6 1/4" x 8"	6 BK Gluc.	= 6 BK Glucydur
452	6 1/4" x 8"	6 BL Glucydur	= 6 BK Glucydur
452	6 1/4" x 8"	6 BO Glucydur	= 6 BK Glucydur
452	6 1/4" x 8"	6 BS Glucydur	= 6 BK Glucydur
452	6 1/4" x 8"	6 UL Glucydur	= 6 BK Glucydur
404	7 1/4" x 11"	7 AH Breguet, Glucydur	
405	7 1/4"	7 AM Breguet, Glucydur	

Bulova (Cont.)

405	7 1/4"	7 AMC Breg., Glucydur	= 7 AM Breguet, Glucydur
404	7 1/4" x 11"	7 AN Breguet, Glucydur	= 7 AH Breguet, Glucydur
404	7 1/4" x 11"	7 AP Breguet, Glucydur	= 7 AH Breguet, Glucydur
405	7 1/4"	7 AS Breguet, Glucydur	= 7 AM Breguet, Glucydur
405	7 1/4"	7 ASC Breguet, Glucydur	= 7 AM Breguet, Glucydur
394	6 1/4" x 8"	8 AC Breguet, Glucydur	= 6 AH Breguet, Glucydur
408	8 x 9"	8 AD Breguet, Glucydur	
394	6 1/4" x 8"	8 AE Breguet, Glucydur	= 6 AH Breguet, Glucydur
408	8 x 9"	8 AH Breguet, Glucydur	= 8 AD Breguet, Glucydur
420	10 1/2"	10 AB Breguet, Glucydur	
420	10 1/2"	10 AE Breguet, Glucydur	= 10 AB Breguet, Glucydur
420	10 1/2"	10 AEC Breg., Glucydur	= 10 AB Breguet, Glucydur
420	10 1/2"	10 AH Breguet, Glucydur	= 10 AB Breguet, Glucydur
420	10 1/2"	10 AHC Breg., Glucydur	= 10 AB Breguet, Glucydur
420	10 1/2"	10 AHCD Breg., Glucydur	= 10 AB Breguet, Glucydur
419	10 1/2"	10 AK Breguet, Glucydur	
419	10 1/2"	10 AKCS Breg., Glucydur	= 10 AK Breguet, Glucydur
419	10 1/2"	10 AKCSH Breg., Gluc.	= 10 AK Breguet, Glucydur
420	10 1/2"	10 AM Breguet, Glucydur	= 10 AB Breguet, Glucydur
420	10 1/2"	10 AN Breguet, Glucydur	= 10 AB Breguet, Glucydur
420	10 1/2"	10 ANC Breg., Glucydur	= 10 AB Breguet, Glucydur
420	10 1/2"	10 AR Breguet, Glucydur	= 10 AB Breguet, Glucydur
420	10 1/2"	10 AX Breguet, Glucydur	= 10 AB Breguet, Glucydur
420	10 1/2"	10 AXCS Breg., Glucydur	= 10 AB Breguet, Glucydur
425	10 1/2"	10 BA Breguet, Glucydur	
425	10 1/2"	10 BAC Breg., Glucydur	= 10 BA Breguet, Glucydur
427	10 1/2"	10 BC Breguet, Glucydur	
427	10 1/2"	10 BCC Breg., Glucydur	= 10 BC Breguet, Glucydur
425	10 1/2"	10 BE Breguet, Glucydur	= 10 BA Breguet, Glucydur

o = sin tornillos

▲ Espiral abierta para la raqueta y el pitón. Espiral puesto en el punto de colocación (point de repère). (Cajitas con inscripción blanca.)

x = Espiral puesta en el punto de colocación (point de repère).

o = senza viti

▲ = Spirale aperta per racchetta e pitone. Pitone sul punto di riferimento. (Scatolette con iscrizione bianca.)

x = Pitone sul punto di riferimento.

**Bulova (Cont.)**

425	10 1/2"	10 BEC Breg., = 10BA Breguet, Glucydur Glucydur
419	10 1/2"	10 BM Breguet, = 10AK Breguet, Glucydur Glucydur
4250	10 1/2"	10 BOAC Glucydur
427	10 1/2"	10 BS Breguet, = 10 BC Breguet, Glucydur Glucydur
425	10 1/2"	10 BX Breguet, = 10BA Breguet, Glucydur Glucydur

Buren (BAA)

▲ 488	5 1/2 x 8 1/2"	35	
487	5 1/2 x 7"	40	Glucydur
493	6 1/4 x 8"	55	
x 508	5 1/2 x 6 3/4"	60	
4809	10 1/2"	280	Inca
3444	6 3/4 x 8"	350	
3444	6 3/4 x 8"	351	= 350
2822	8 3/4"	355	
2822	8 3/4"	356	= 355
2822	8 3/4"	357	= 355
2822	8 3/4"	358	= 355
2822	8 3/4"	359	= 355
4038	5 x 7"	360	
511	10 1/2"	370	
511	10 1/2"	371	= 370
498	10 1/2"	410	
498	10 1/2"	411	= 410
511	10 1/2"	432	= 370
497	10 1/2"	460	
497	10 1/2"	461	= 460
3588	13"	463	
498	10 1/2"	472	= 410
512	10 1/2"	480	
x 3792	10 1/2"	480	Inca
512	10 1/2"	481	= 480
x 3792	10 1/2"	481	Inca = 480 Inca
4379	10 1/2"	1380 ord. & Inca	
4379	10 1/2"	1381 ord. & Inca	= 1380 ord. & Inca
4337	10 1/2"	1420 ord. & Inca	
4337	11 1/2"	1421 ord. & Inca	= 1420 ord. & Inca
4337	11 1/2"	1422 ord. & Inca	= 1420 ord. & Inca

Buser (Frenca, Nidor, Neova, Tip Top)

1096	5 1/4 x 8 1/2"	5	
1096	5 1/4 x 8 1/2"	6	= 5
1096	5 1/4 x 8 1/2"	7	= 5
1101	10 1/2"	25	
1101	10 1/2"	26	= 25
1101	10 1/2"	115	= 25
1102	10 1/2"	35	
1102	10 1/2"	36	= 35
1102	10 1/2"	37	= 35
1102	10 1/2"	38	= 35
1102	10 1/2"	39	= 35
1099	8 3/4"	70	

Buser (Cont.)

1099	8 3/4"	71	= 70
1099	8 3/4"	72	= 70

Cattin

4335	10 1/2"	54 à plat.	
5163	11 1/2"	C66 Antichoc & Inca	
2946	10 1/2"	351 à plat.	= 352 à plat.
2946	10 1/2"	352 à plat.	
2946	10 1/2"	551 à plat.	= 352 à plat.

Chéizard (Mader)

4104/1	11 1/2"	110	
4104/1	11 1/2"	110 N	= 110
4104/2	11 1/2"	115	
4104/2	11 1/2"	116	= 115
4104/2	11 1/2"	117	= 115
4104/2	11 1/2"	118	= 115
4104/3	11 1/2"	7400	
4104/3	11 1/2"	7401	= 7400
4104/3	11 1/2"	7402	= 7400

Cortébert (Cort, Perseo)

556	8 3/4"	601	
556	8 3/4"	605	= 601
556	8 3/4"	609	= 601
556	8 3/4"	629	= 601
x 550	5 1/4 x 8 1/2"	635 ord. & Inca	
x 550	5 1/4 x 8 1/2"	635 N ord. & Inca	= 635 ord. & Inca
4426	5 x 7"	650 Inca	
4426	5 x 7"	652 Inca	= 650 Inca
556	8 3/4"	653	= 601
4426	5 x 7"	654 Inca	= 650 Inca
556	8 3/4"	655	= 601
561	12"	677	
561	12"	678	= 677
561	12"	679	= 677
561	12"	681	= 677

Culmina

x 541	10 1/2"	51	
x 541	11 1/2"	53	= 51
x 541	10 1/2"	55	= 51
x 541	11 1/2"	57	= 51

Cupillard (VC)

644	5 1/4"	110	
▲ 546	10 1/2"	233	
x 2951	10 1/2"	233 Inca	
x 4403	10 1/2"	233 Antichoc 51	
2951/2	10 1/2"	233-60 ord., Inca, Antichoc 102	
2951/2	10 1/2"	233-66 ord., Inca, Antichoc 102	= 233-60 ord., Inca, Antichoc 102
2951/2	10 1/2"	233-67 ord., Inca, Antichoc 102	= 233-60 ord., Inca, Antichoc 102

Cyma (Tavannes)

2276	8 3/4 x 12"	334	
2276	8 3/4 x 12"	335	= 334
2279	10 1/2"	412 ord. & Shock	
2279	10 1/2"	414 ord. & Shock	= 412 ord. & Shock
2279	10 1/2"	415 ord. & Shock	= 412 ord. & Shock
2279	10 1/2"	416 ord. & Shock	= 412 ord. & Shock
2279	10 1/2"	417 ord. & Shock	= 412 ord. & Shock
2279	10 1/2"	418 ord. & Shock	= 412 ord. & Shock
2279	10 1/2"	419 ord. & Shock	= 412 ord. & Shock
2306	15 1/2-16 1/2"	510	
2306	15 1/2-16 1/2"	511	= 510
2306	15 1/2-16 1/2"	515	= 510
2306	15 1/2-16 1/2"	530	= 510
2306	15 1/2-16 1/2"	531	= 510
2306	15 1/2-16 1/2"	540	= 510
2306	15 1/2-16 1/2"	541	= 510
2304	15"	564	
2304	15"	565	= 564
2304	15"	566	= 564
2304	15"	567	= 564
2306	15 1/2-16 1/2"	570	= 510
2306	15 1/2-16 1/2"	571	= 510
2306	15 1/2-16 1/2"	572	= 510
2306	15 1/2-16 1/2"	573	= 510
2304	15"	574	= 564
2304	15"	575	= 564
2304	15"	576	= 564
2304	15"	577	= 564
2304	15"	578	= 564
2304	15"	579	= 564
2303	15"	B 584 à plat	
2303	15"	B 585 à plat.	= B 584 à plat.
2303	15"	B 586 à plat.	= B 584 à plat.
2303	15"	B 587 à plat.	= B 584 à plat.
2306	15 1/2-16 1/2"	610	= 510
2306	15 1/2-16 1/2"	611	= 510
2306	15 1/2-16 1/2"	613	= 510
2306	15 1/2-16 1/2"	630	= 510
2306	15 1/2-16 1/2"	631	= 510
2306	15 1/2-16 1/2"	640	= 510
2306	15 1/2-16 1/2"	641	= 510
2306	15 1/2-16 1/2"	670	= 510
2306	15 1/2-16 1/2"	671	= 510
2316	19"	914 Glucydur, Breguet	
2316	19"	915 Glucydur, Breguet	914 Gluc., Breguet

Cyma (Cont.)

2316	19"	916 Glucydur, Breguet	= 914 Gluc., Breguet
2316	19"	921 Glucydur, Breguet	= 914 Gluc., Breguet
2316	19"	B 970 Gluc., Breguet	= 914 Gluc., Breguet
2316	19"	B 971 Gluc., Breguet	= 914 Gluc., Breguet

Dama (Femga)

▲ 4086	5 1/2 x 7"	45	
x 2833	5 1/2 x 8 1/2"	110	
x 2833	5 1/2 x 8 1/2"	112	= 110
▲ 3099	10 1/2"	500 nouveau	
x 4405	10 1/2"	500 Inca	
▲ 3099	10 1/2"	502 nouveau	= 500 nouveau
x 4405	10 1/2"	502 Inca	= 500 Inca
▲ 3099	10 1/2"	520 nouveau	= 500 nouveau
x 4405	10 1/2"	520 Inca	= 500 Inca

Damas (Béguelin, BTC)

2828	5 1/4 x 8 1/2"	90	
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Derby (Pedos)

1956	10 1/2"	33	
1956	10 1/2"	37	= 33
x 664	8 3/4"	40	
x 664	8 3/4"	40 N	= 40
1956	10 1/2"	43	= 33
1956	10 1/2"	44	= 33
1961	5 1/4"	127	

Desa

x 3531	13"	260 à doigt	
x 3531	13"	262 à doigt	= 260 à doigt
x 3531	13"	264 à doigt	= 260 à doigt
x 3531	13"	266 à doigt	= 260 à doigt
x 3531	13"	270 à doigt	= 260 à doigt
x 3531	13"	272 à doigt	= 260 à doigt
x 3531	13"	274 à doigt	= 260 à doigt

Doxa

630	18 1/2"	nouveau	
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Durowe

x 649	5 1/4 x 8 1/2"	50	
4156	5 1/4 x 8"	58	
4156	5 1/4 x 8"	60	= 58
3849	6 3/4 x 8"	61	
3849	6 3/4 x 8"	65	= 61
3849	6 3/4 x 8"	69	= 61
3830	5 x 7"	70	
3830	5 x 7"	71	= 70

o = sem parafusos

▲ = Cabelo aberto para a raqueta e o pitão. Pitão posto ao ponto de partida.

x = Pitão posto ao ponto de partida.

o = annulaire sans vis

▲ = Spiral ouvert pour raquette et piton. Spiral mis au point de repère. (Boîtes avec inscription blanche.)

x = Spiral mis au point de repère.



EB (Cont.)

5053	3 10 1/2"	8385	= 8370
5053	3 10 1/4"	8387	= 8370
5053	3 11 1/4"	8391	= 8370
5053	3 11 1/2"	8395	= 8370
5053	3 11 3/4"	8397	= 8370
x4883	12"	8800	
x4883	12"	8801	= 8800
x4883	12"	8802	= 8800
x4883	12"	8804	= 8800
x4883	12"	8805	= 8800
x4883	12"	8806	= 8800
x4883	12"	8810	= 8800
x4883	12"	8811	= 8800
x4883	12"	8813	= 8800
x4883	12"	8814	= 8800
x4883	12"	8815	= 8800

Eberle (ET, NFT, Nouvelle Fabrique Tavannes)

x 760	10 1/2"	38	
763	8 3/4"	39	
x 760	10 1/2"	40	= 38
x 760	10 1/2"	41	= 38
x 760	10 1/2"	42	= 38
x 760	10 1/2"	43	= 38
x 760	10 1/2"	45	= 38
764	10 1/2"	46	
764	10 1/2"	47	= 46
762	10 1/2"	50	
762	10 1/2"	51	= 50
4091	8 3/4"	52	
4091	8 3/4"	52 N	= 52
762	10 1/2"	53	= 50
762	10 1/2"	54	= 50
4091	8 3/4"	56	= 52
x 760	10 1/2"	74	= 38
763	8 3/4"	301	= 39
763	8 3/4"	302	= 39
763	8 3/4"	304	= 39
x 760	10 1/2"	381	= 38
763	8 3/4"	391	= 39
x 760	10 1/2"	401	= 38
764	10 1/2"	461	= 46
x 761	5 1/4 x 8 1/2"	525	
x 761	5 1/4 x 8 1/2"	526	= 525
x 761	5 1/4 x 8 1/2"	527	= 525

Ebosa

683/1	11 1/2"	22 à plat., anc.	
683/2	11 1/2"	23 à plat., anc.	
x3802	10 1/2"	26 à plat., ord. & Kif	
x3802	10 1/2"	27 à plat., ord. & Kif	= 26 à plat., ord. & Kif
x3802	10 1/2"	28 à plat., ord. & Kif	= 26 à plat., ord. & Kif
x3950	12"	49 à plat.	
x3803	5 1/4"	52 à plat.	
x3803	5 1/4"	54 à plat.	= 52 à plat.
x4451	10 1/2"	65 à plat.	
3862	10 1/2"	69 à plat., ord. & Kif	

Ebosa (Cont.)

x3725/1	8 3/4"	85 à plat.	
x3725/2	8 3/4"	86 à plat.	
x3725/2	8 3/4"	87 à plat.	= 86 à plat.
3861	10 1/2"	99 à plat.	
3511	7 1/4 x 11"	175 N à plat.	
3511	7 1/4 x 11"	180 à plat.	= 175 N à plat.

Election

697	5 1/4 x 8 1/2"	215 Glucydur	
4241	10 1/2"	625 Glucydur, Inca	
700	10 1/2"	645 Glucydur	
700	10 1/2"	645 S Glucydur	= 645 Glucydur
4242	7 3/4"	980 Glucydur	

Enicar (A. R.)

2837	5 1/4 x 7"	210 nouveau	
x 759	10 1/2"	410	
x 769	10 1/2"	410 Inca	
x 759	10 1/2"	412	= 410
x 769	10 1/2"	412 Inca	= 410 Inca
2837	5 1/4 x 7"	680 nouveau	= 210 nouveau
2837	5 1/4 x 7"	682 nouveau	= 210 nouveau
x4380	6 3/4"	792	
x3808	10 1/2"	980 Inca	
x4244	10 1/2"	982 Inca	
x3808	10 1/2"	1010 Inca	= 980 Inca
x4244	12"	1012 Inca	= 982 Inca
o 4776	11 1/2"	1120 ord. & Inca annulaire	
o 4776	11 1/2"	1121 ord. & Inca = 1120 ord. & Inca annulaire	
o 4776	11 1/2"	1124 ord. & Inca = 1120 ord. & Inca annulaire	
o 4776	11 1/2"	1125 ord. & Inca = 1120 ord. & Inca annulaire	
o 4776	11 1/2"	1126 ord. & Inca = 1120 ord. & Inca annulaire	
3624	12"	1150 Inca	
3624	12"	1152 Inca	= 1150 Inca
3624	13"	1180 Inca	= 1150 Inca
3624	13"	1182 Inca	= 1150 Inca
3624	13"	1250 Inca	= 1150 Inca
3624	13"	1252 Inca	= 1150 Inca
4220	13"	1290 Inca	
x3756	13 3/4"	1292 ord. & Inca	
x3756	13 3/4"	1293 ord. & Inca = 1292 ord. & Inca	

Eppler

x 768	10 1/2"	mit Zapfen	
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Eta

826	10 1/2"	128	
826	10 1/2"	202	= 128
826	10 1/2"	203	= 128
826	10 1/2"	204	= 128
793	5 1/4 x 8 1/2"	370	= 371
793	5 1/4 x 8 1/2"	371	
793	5 1/4 x 8 1/2"	372	= 371
793	5 1/4 x 8 1/2"	373	= 371
826	10 1/2"	375	= 128

Eta (Cont.)

826	10 1/2"	376	= 128
826	10 1/2"	377	= 128
826	10 1/2"	378	= 128
826	10 1/2"	379	= 128
826	10 1/2"	380	= 128
826	10 1/2"	381	= 128
826	10 1/2"	382	= 128
826	10 1/2"	383	= 128
826	10 1/2"	384	= 128
826	10 1/2"	389	= 128
785	4 1/4"	650	= 651
785	4 1/4"	651	
785	4 1/4"	653	= 651
785	4 1/4"	654	= 651
x 813	8 3/4"	715	
x 813	8 3/4"	716	= 715
844	8 3/4 x 12"	717	
844	8 3/4 x 12"	718	= 717
844	8 3/4 x 12"	719	= 717
844	8 3/4 x 12"	724	= 717
844	8 3/4 x 12"	725	= 717
x 806	7 3/4 x 11"	732	
x 806	7 3/4 x 11"	734	= 732
x 806	7 3/4 x 11"	735	= 732
x 806	7 3/4 x 11"	736	= 732
x 806	7 3/4 x 11"	737	= 732
x 806	7 3/4 x 11"	738	= 732
x 806	7 3/4 x 11"	740	= 732
x 806	7 3/4 x 11"	742	= 732
x 806	7 3/4 x 11"	743	= 732
x 806	7 3/4 x 11"	744	= 732
x 789	4 1/2 x 10"	746	
x 789	4 1/2 x 10"	747	= 746
x 789	4 1/2 x 10"	748	= 746
x 806	7 3/4 x 11"	752	= 732
x 806	7 3/4 x 11"	753	= 732
x 806	7 3/4 x 11"	754	= 732
x 806	7 3/4 x 11"	755	= 732
x 806	7 3/4 x 11"	756	= 732
x 806	7 3/4 x 11"	757	= 732
x 806	7 3/4 x 11"	758	= 732
x 806	7 3/4 x 11"	759	= 732
▲ 791	5 1/4"	761	
864	5 1/4"	761 Inca	
▲ 791	5 1/4"	762	= 761
864	5 1/4"	762 Inca	= 761 Inca
▲ 791	5 1/4"	763	= 761
864	5 1/4"	763 Inca	= 761 Inca
▲ 791	5 1/4"	764	= 761
864	5 1/4"	764 Inca	= 761 Inca
▲ 791	5 1/4"	773	= 761
864	5 1/4"	773 Inca	= 761 Inca
x 806	7 3/4 x 11"	783	= 732

Eta (Cont.)

x 806	7 3/4 x 11"	784	= 732
x 806	7 3/4 x 11"	786	= 732
x 789	4 1/2 x 10"	787	= 746
▲ 815	8 3/4"	790	
▲ 815	8 3/4"	791	= 790
▲ 815	8 3/4"	792	= 790
▲ 815	8 3/4"	793	= 790
▲ 815	8 3/4"	794	= 790
▲ 815	8 3/4"	795	= 790
▲ 815	8 3/4"	796	= 790
▲ 815	8 3/4"	797	= 790
▲ 815	8 3/4"	798	= 790
▲ 815	8 3/4"	799	= 790
x 806	7 3/4 x 11"	800	= 732
x 806	7 3/4 x 11"	801	= 732
▲ 815	8 3/4"	802	= 790
▲ 815	8 3/4"	803	= 790
▲ 815	8 3/4"	804	= 790
▲ 815	8 3/4"	807	= 790
▲ 815	8 3/4"	808	= 790
▲ 815	8 3/4"	809	= 790
824	10 1/2"	810	
883	10 1/2"	810 Inca	
824	10 1/2"	811	= 810
883	10 1/2"	811 Inca	= 810 Inca
824	10 1/2"	812	= 810
883	10 1/2"	812 Inca	= 810 Inca
824	10 1/2"	813	= 810
883	10 1/2"	813 Inca	= 810 Inca
824	10 1/2"	814	= 810
883	10 1/2"	814 Inca	= 810 Inca
824	10 1/2"	815	= 810
883	10 1/2"	815 Inca	= 810 Inca
824	10 1/2"	816	= 810
883	10 1/2"	816 Inca	= 810 Inca
824	10 1/2"	818	= 810
883	10 1/2"	818 Inca	= 810 Inca
824	10 1/2"	819	= 810
883	10 1/2"	819 Inca	= 810 Inca
824	10 1/2"	820	= 810
883	10 1/2"	820 Inca	= 810 Inca
824	10 1/2"	821	= 810
883	10 1/2"	821 Inca	= 810 Inca
824	10 1/2"	822	= 810
883	10 1/2"	822 Inca	= 810 Inca
824	10 1/2"	823	= 810
883	10 1/2"	823 Inca	= 810 Inca
x 806	7 3/4 x 11"	836	= 732
▲ 791	5 1/4"	838	= 761
864	5 1/4"	838 Inca	= 761 Inca
▲ 791	5 1/4"	839	= 761
864	5 1/4"	839 Inca	= 761 Inca
▲ 791	5 1/4"	840	= 761

o sin tornillos

▲ Espiral abierta para la raqueta y el pitón. Espiral puesto en el punto de colocación (point de repère). (Cajitas con inscripción blanca.)

x Espiral puesto en el punto de colocación (point de repère).

o - senza viti

▲ = Spirale aperta per racchetta e pitone. Pitone sul punto di riferimento. (Scatolette con iscrizione bianca.)

x = Pitone sul punto di riferimento.