

RENATA

for **FHF** (suite)

208	10 ^{1/2} '''	166	Inca	= 150	Inca
204	5 ^{1/2} '''	167		= 80	
602	5 ^{1/4} '''	167	Inca	= 80	Inca
193	8 ^{3/4} '''	170			
564	8 ^{3/4} '''	170	Inca		
193	8 ^{3/4} '''	171		= 170	
564	8 ^{3/4} '''	171	Inca	= 170	Inca
193	8 ^{3/4} '''	173		= 170	
564	8 ^{3/4} '''	173	Inca	= 170	Inca
207	10 ^{1/2} '''	174		= 150	
208	10 ^{1/2} '''	174	Inca	= 150	Inca
209	10 ^{1/2} '''	175			
210	10 ^{1/2} '''	175	Inca		
209	10 ^{1/2} '''	176		= 175	
210	10 ^{1/2} '''	176	Inca	= 175	Inca
204	5 ^{1/2} '''	177		= 80	
602	5 ^{1/4} '''	177	Inca	= 80	Inca
207	10 ^{1/2} '''	178		= 150	
208	10 ^{1/2} '''	178	Inca	= 150	Inca
209	10 ^{1/2} '''	179		= 175	
210	10 ^{1/2} '''	179	Inca	= 175	Inca
193	8 ^{3/4} '''	182		= 170	
564	8 ^{3/4} '''	182	Inca	= 170	Inca
723	10 ^{1/2} '''	183			
651	10 ^{1/2} '''	183	Inca		
209	10 ^{1/2} '''	184		= 175	
210	10 ^{1/2} '''	184	Inca	= 175	Inca
209	10 ^{1/2} '''	186		= 175	
210	10 ^{1/2} '''	186	Inca	= 175	Inca
207	10 ^{1/2} '''	187		= 150	
208	10 ^{1/2} '''	187	Inca	= 150	Inca
211	8 ^{3/4} '''	189			
565	8 ^{3/4} '''	189	Inca		
204	5 ^{1/4} '''	190		= 80	
602	5 ^{1/4} '''	190	Inca	= 80	Inca
209	10 ^{1/2} '''	191		= 175	
210	10 ^{1/2} '''	191	Inca	= 175	Inca
204	5 ^{1/4} '''	192		= 80	
602	5 ^{1/4} '''	192	Inca	= 80	Inca
207	10 ^{1/2} '''	193		= 150	
208	10 ^{1/2} '''	193	Inca	= 150	Inca
193	8 ^{3/4} '''	194		= 170	
564	8 ^{3/4} '''	194	Inca	= 170	Inca
209	10 ^{1/2} '''	196		= 175	
210	10 ^{1/2} '''	196	Inca	= 175	Inca
211	8 ^{3/4} '''	197		= 189	
565	8 ^{3/4} '''	197	Inca	= 189	Inca
193	8 ^{3/4} '''	199		= 170	
564	8 ^{3/4} '''	199	Inca	= 170	Inca
633	13'''	200			
207	10 ^{1/2} '''	201		= 150	
208	10 ^{1/2} '''	201	Inca	= 150	Inca
211	8 ^{3/4} '''	202		= 189	
565	8 ^{3/4} '''	202	Inca	= 189	Inca

for **FHF** (suite)

207	10 ^{1/2} '''	203		= 150	
208	10 ^{1/2} '''	203	Inca	= 150	Inca
209	10 ^{1/2} '''	204		= 175	
210	10 ^{1/2} '''	204	Inca	= 175	Inca
209	10 ^{1/2} '''	205		= 175	
210	10 ^{1/2} '''	205	Inca	= 175	Inca
211	8 ^{3/4} '''	206		= 189	
565	8 ^{3/4} '''	206	Inca	= 189	Inca
723	10 ^{1/2} '''	207		= 183	
651	10 ^{1/2} '''	207	Inca	= 183	Inca
207	10 ^{1/2} '''	208		= 150	
208	10 ^{1/2} '''	208	Inca	= 150	Inca
204	5 ^{1/4} '''	209		= 80	
602	5 ^{1/4} '''	209	Inca	= 80	Inca
204	5 ^{1/4} '''	210		= 80	
602	5 ^{1/4} '''	210	Inca	= 80	Inca
204	5 ^{1/4} '''	211		= 80	
602	5 ^{1/4} '''	211	Inca	= 80	Inca
204	5 ^{1/4} '''	213		= 80	
602	5 ^{1/4} '''	213	Inca	= 80	Inca
211	8 ^{3/4} '''	214		= 189	
565	8 ^{3/4} '''	214	Inca	= 189	Inca
633	13'''	217		= 200	
211	8 ^{3/4} '''	218		= 189	
565	8 ^{3/4} '''	218	Inca	= 189	Inca
204	5 ^{1/4} '''	219		= 80	
602	5 ^{1/4} '''	219	Inca	= 80	Inca
204	5 ^{1/4} '''	220		= 80	
602	5 ^{1/4} '''	220	Inca	= 80	Inca
211	8 ^{3/4} '''	222		= 189	
565	8 ^{3/4} '''	222	Inca	= 189	Inca
204	5 ^{1/4} '''	224		= 80	
602	5 ^{1/4} '''	224	Inca	= 80	Inca
204	5 ^{1/4} '''	226		= 80	
602	5 ^{1/4} '''	226	Inca	= 80	Inca
204	5 ^{1/4} '''	227		= 80	
602	5 ^{1/4} '''	227	Inca	= 80	Inca
204	5 ^{1/4} '''	228		= 80	
602	5 ^{1/4} '''	228	Inca	= 80	Inca
204	5 ^{1/4} '''	229		= 80	
602	5 ^{1/4} '''	229	Inca	= 80	Inca
211	8 ^{3/4} '''	230		= 189	
565	8 ^{3/4} '''	230	Inca	= 189	Inca
211	8 ^{3/4} '''	231		= 189	
565	8 ^{3/4} '''	231	Inca	= 189	Inca
209	10 ^{1/2} '''	232		= 175	
210	10 ^{1/2} '''	232	Inca	= 175	Inca
211	8 ^{3/4} '''	233		= 189	
565	8 ^{3/4} '''	233	Inca	= 189	Inca
209	10 ^{1/2} '''	235		= 175	
210	10 ^{1/2} '''	235	Inca	= 175	Inca
204	5 ^{1/4} '''	236		= 80	
602	5 ^{1/4} '''	236	Inca	= 80	Inca
204	5 ^{1/4} '''	237		= 80	

• annulaire, schraubenlos, screwless, sin tornillos

RENATA – le producteur le plus important du monde de balanciers réglés destinés aux rhabillages

RENATA

for FHF (suite)

602	5 ¹ / ₄ '''	237 Inca	= 80 Inca
204	5 ¹ / ₄ '''	238	= 80
602	5 ¹ / ₄ '''	238 Inca	= 80 Inca
204	5 ¹ / ₄ '''	240	= 80
602	5 ¹ / ₂ '''	240 Inca	= 80 Inca
194	10 ¹ / ₂ '''	251	= 25
566	10 ¹ / ₂ '''	251 Inca	= 25 Inca
195	12'''	261	= 26
568	12'''	261 Inca	= 26 Inca
195	12'''	262	= 26
568	12'''	262 Inca	= 26 Inca
195	12'''	263	= 26
568	12'''	263 Inca	= 26 Inca
195	12'''	264	= 26
568	12'''	264 Inca	= 26 Inca
195	12'''	265	= 26
568	12'''	265 Inca	= 26 Inca
195	12'''	266	= 26
568	12'''	266 Inca	= 26 Inca
195	12'''	267	= 26
568	12'''	267 Inca	= 26 Inca
196	12'''	270	= 27
569	12'''	270 Inca	= 27 Inca
196	12'''	271	= 27
569	12'''	271 Inca	= 27 Inca
196	12'''	272	= 27
569	12'''	272 Inca	= 27 Inca
196	12'''	273	= 27
569	12'''	273 Inca	= 27 Inca
196	12'''	274	= 27
569	12'''	274 Inca	= 27 Inca
196	12'''	275	= 27
569	12'''	275 Inca	= 27 Inca
196	12'''	276	= 27
569	12'''	276 Inca	= 27 Inca
196	12'''	277	= 27
569	12'''	277 Inca	= 27 Inca
196	12'''	278	= 27
569	12'''	278 Inca	= 27 Inca
197	10 ¹ / ₂ '''	281	= 28
345	10 ¹ / ₂ '''	281 Inca	= 28 Inca
197	10 ¹ / ₂ '''	282	= 28
345	10 ¹ / ₂ '''	282 Inca	= 28 Inca
990	10 ¹ / ₂ '''	552	= 55
673	10 ¹ / ₂ '''	552 Inca	= 55 Inca
990	10 ¹ / ₂ '''	553	= 55
673	10 ¹ / ₂ '''	553 Inca	= 55 Inca
990	10 ¹ / ₂ '''	554	= 55
673	10 ¹ / ₂ '''	554 Inca	= 55 Inca
200	6 ³ / ₄ -8'''	601	= 60
535	6 ³ / ₄ -8'''	601 Inca	= 60 Inca
778	6 ³ / ₄ -8'''	601 Glucydur	= 60 Glucydur
200	6 ³ / ₄ -8'''	602	= 60

for FHF (suite)

535	6 ³ / ₄ -8'''	602 Inca	= 60 Inca
778	6 ³ / ₄ -8'''	602 Glucydur	= 60 Glucydur
200	6 ³ / ₄ -8'''	603	= 60
535	6 ³ / ₄ -8'''	603 Inca	= 60 Inca
778	6 ³ / ₄ -8'''	603 Glucydur	= 60 Glucydur
200	6 ³ / ₄ -8'''	604	= 60
535	6 ³ / ₄ -8'''	604 Inca	= 60 Inca
778	6 ³ / ₄ -8'''	604 Glucydur	= 60 Glucydur
200	6 ³ / ₄ -8'''	605	= 60
535	6 ³ / ₄ -8'''	605 Inca	= 60 Inca
778	6 ³ / ₄ -8'''	605 Glucydur	= 60 Glucydur
•1509	6 ³ / ₄ -8'''	608-21 ord. & Inca sans vis	= 69-21
415	6 ³ / ₄ -8'''	611	= 61
833	8 ³ / ₄ '''	641	= 64
762	8 ³ / ₄ '''	641 Inca	= 64 Inca
•1468	8 ³ / ₄ '''	641 Inca sans vis	= 64 Inca
833	8 ³ / ₄ '''	641-2 N	= 64
762	8 ³ / ₄ '''	641-2 N Inca	= 64 Inca
•1468	8 ³ / ₄ '''	641-2 N Inca s. vis	= 64 Inca
833	8 ³ / ₄ '''	642	= 64
762	8 ³ / ₄ '''	642 Inca	= 64 Inca
1336	11 ¹ / ₂ '''	665	= 66
1335	11 ¹ / ₂ '''	665 Inca	= 66 Inca
1336	11 ¹ / ₂ '''	665-4 N	= 66
1335	11 ¹ / ₂ '''	665-4 N Inca	= 66 Inca
594	10 ¹ / ₂ '''	671	= 67
609	10 ¹ / ₂ '''	671 Inca	= 67 Inca
•1469	10 ¹ / ₂ '''	671-2 N Inca s. vis	= 67 Inca
594	10 ¹ / ₂ '''	672	= 67
609	10 ¹ / ₂ '''	672 Inca	= 67 Inca
594	10 ¹ / ₂ '''	675	= 67
609	10 ¹ / ₂ '''	675 Inca	= 67 Inca
•1469	10 ¹ / ₂ '''	675 Inca sans vis	= 67 Inca
594	10 ¹ / ₂ '''	675-4	= 67
609	10 ¹ / ₂ '''	675-4 Inca	= 67 Inca
201	11 ¹ / ₂ '''	701	= 70
•1442	11 ¹ / ₂ '''	701 sans vis	= 70
567	11 ¹ / ₂ '''	701 Inca	= 70 Inca
•1443	11 ¹ / ₂ '''	701 Inca sans vis	= 70 Inca
201	11 ¹ / ₂ '''	701-2 N	= 70
567	11 ¹ / ₂ '''	701-2 N Inca	= 70 Inca
201	10 ¹ / ₂ '''	702	= 70
567	10 ¹ / ₂ '''	702 Inca	= 70 Inca
201	10 ¹ / ₂ '''	703	= 70
567	10 ¹ / ₂ '''	703 Inca	= 70 Inca
202	10 ¹ / ₂ '''	711	= 71
202	10 ¹ / ₂ '''	712	= 71
202	10 ¹ / ₂ '''	713	= 71
782	11 ¹ / ₂ '''	721	= 72

• annulaire, schraubenlos, screwless, sin tornillos

RENATA - The world's greatest producer of adjusted balances for repair purposes

RENATA

for FHF (suite)

585	11 ¹ / ₂ '''	721 Inca	= 72 Inca
782	11 ¹ / ₂ '''	722	= 72
585	11 ¹ / ₂ '''	722 Inca	= 72 Inca
782	11 ¹ / ₂ '''	725	= 72
585	11 ¹ / ₂ '''	725 Inca	= 72 Inca
782	11 ¹ / ₂ '''	725-4 N	= 72
585	11 ¹ / ₂ '''	725-4 N Inca	= 72 Inca
•1472	11 ¹ / ₂ '''	725 Inca sans vis	= 72 Inca
1168	11 ¹ / ₂ '''	731	= 73
672	11 ¹ / ₂ '''	731 Inca	= 73 Inca
1168	11 ¹ / ₂ '''	735	= 73
672	11 ¹ / ₂ '''	735 Inca	= 73 Inca
•1444	11 ¹ / ₂ '''	735 ord. & Inca sans vis	= 73
672	11 ¹ / ₂ '''	735-4 N Inca	= 73 Inca
•1444	11 ¹ / ₂ '''	735-4 ord. & Inca sans vis	= 73
203	5 ¹ / ₄ '''	752	= 75
533	5 ¹ / ₄ '''	752 Inca	= 75 Inca
203	5 ¹ / ₄ '''	753	= 75
533	5 ¹ / ₄ '''	753 Inca	= 75 Inca
1239	10 ¹ / ₂ '''	761	= 76
•1451	10 ¹ / ₂ '''	761 sans vis	= 76
1240	10 ¹ / ₂ '''	761 Inca	= 76 Inca
•1452	10 ¹ / ₂ '''	761 Inca sans vis	= 76 Inca
•1451	10 ¹ / ₂ '''	761-2 sans vis	= 76
•1452	10 ¹ / ₂ '''	761-2 Inca s. vis	= 76 Inca
•1502	11 ¹ / ₂ '''	811 sans vis	= 81
•1503	11 ¹ / ₂ '''	811 Inca s. vis	= 81 Inca
•1502	11 ¹ / ₂ '''	811-2 sans vis	= 81
•1503	11 ¹ / ₂ '''	811-2 Inca s. vis	= 81 Inca
•1690	11 ¹ / ₂ '''	821 ord. & Inca sans vis	= 82
•1690	11 ¹ / ₂ '''	821-4 ord. & Inca s. vis	= 82
•1690	11 ¹ / ₂ '''	822 ord. & Inca sans vis	= 82
•1690	11 ¹ / ₂ '''	823 ord. & Inca sans vis	= 82
•1268	11 ¹ / ₂ '''	969 ord. & Inca sans vis	= 96
•1268	11 ¹ / ₂ '''	969-4 ord. & Inca s. vis	= 96
412	12'''	1146	
622	10 ¹ / ₂ '''	1146	
189	19'''	2124	= 1
212	19'''	2126	

for FOERSTER, FB (suite)

1204	8 ³ / ₄ -12'''	81 ord. + KIF	= 80 ord. + KIF
1204	8 ³ / ₄ -12'''	90 ord. + KIF	= 80 ord. + KIF
1204	8 ³ / ₄ -12'''	91 ord. + KIF	= 80 ord. + KIF
•1277	10 ¹ / ₂ '''	150 KIF sans vis	
•1277	10 ¹ / ₂ '''	187 KIF sans vis	= 150 KIF
1204	8 ³ / ₄ -12'''	191 ord. + KIF	= 80 ord. + KIF
1278	11 ¹ / ₂ '''	192 KIF	
•1588	11 ¹ / ₂ '''	194 ord. & Inca sans vis	
1278	11 ¹ / ₂ '''	196 KIF	= 192 KIF
•1588	11 ¹ / ₂ '''	197 ord. & Inca sans vis	= 194
•1685	6 ³ / ₄ '''	300 ord. & Inca sans vis	
699	5 ¹ / ₄ '''	308 Cylindre	
903	10 ¹ / ₂ '''	500 KIF	
583	5 ¹ / ₄ '''	611	
583	5 ¹ / ₄ '''	620	= 611
904	5 ¹ / ₄ '''	622 KIF	
904	5 ¹ / ₄ '''	630 KIF	= 622 KIF
•1601	11 ¹ / ₂ '''	1152 sans vis	
485	8 ³ / ₄ -12'''	2075 KIF	
485	8 ³ / ₄ -12'''	2080 KIF	
485	8 ³ / ₄ -12'''	2091 KIF	
485	8 ³ / ₄ -12'''	2092 KIF	

for FRECO / FREY

682	10 ¹ / ₂ '''	10 à pl.
347	7 ³ / ₄ -11'''	20

for FRENCA / BUSER

78	5 ¹ / ₄ '''	5
78	5 ¹ / ₄ '''	6 = 5
78	5 ¹ / ₄ '''	7 = 5
213	8 ³ / ₄ '''	15
214	10 ¹ / ₂ '''	25
215	8 ³ / ₄ '''	70
215	8 ³ / ₄ '''	71 = 70
215	8 ³ / ₄ '''	72 = 70
214	10 ¹ / ₂ '''	115 = 25
216	11 ¹ / ₂ '''	130
1019	11 ¹ / ₂ '''	140
1019	11 ¹ / ₂ '''	141 = 140
1019	11 ¹ / ₂ '''	145 = 140
1019	11 ¹ / ₂ '''	146 = 140
1306	14'''	170
1289	13'''	180
1289	13'''	181 = 180
•1280	11 ¹ / ₂ '''	310 ord. & Inca sans vis

for FOERSTER, FB

1203	7 ³ / ₄ '''	70 KIF	
1203	7 ³ / ₄ '''	72 KIF	= 70 KIF
1204	8 ³ / ₄ -12'''	80 ord. + KIF	

• annulaire, schraubenlos, screwless, sin tornillos

RENATA - Il più importante produttore mondiale di bilancieri regolati, destinati alle riparazioni

RENATA

for FRENCA / BUSER (suite)

•1280	11 ¹ / ₂ '''	311 ord. & Inca sans vis = 310 ord. & Inca
•1280	11 ¹ / ₂ '''	315 ord. & Inca sans vis = 310 ord. & Inca
•1280	11 ¹ / ₂ '''	315 M ord. & Inca sans vis = 310 ord. & Inca
•1280	11 ¹ / ₂ '''	316 ord. & Inca sans vis = 310 ord. & Inca
•1280	11 ¹ / ₂ '''	316 M ord. & Inca sans vis = 310 ord. & Inca
•1280	11 ¹ / ₂ '''	320 ord. & Inca sans vis = 310 ord. & Inca
1306	14'''	330 = 170
1306	14'''	430 = 170
1306	14'''	530 = 170
1564	6 ³ / ₄ '''	680
1564	6 ³ / ₄ '''	681 = 680

for GRAU & HAMPEL

1002	5 ¹ / ₄ '''	33
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for GRUEN

644	6 ³ / ₄ '''	210 Breguet Glucydr
644	6 ³ / ₄ '''	211 Breguet Glucydr = 210 Breguet Gluc.
644	6 ³ / ₄ '''	212 Breguet Glucydr = 210 Breguet Gluc.
702	6 ³ / ₄ -8'''	215
765	5'''	215 Breguet
702	6 ³ / ₄ -8'''	216 = 215
765	5'''	216 Breguet = 215 Breguet
1256	6 ³ / ₄ '''	225 ord. & Inca
•1658	6 ³ / ₄ '''	225 ord. & Inca sans vis
770	6 ³ / ₄ '''	270 Breguet
799	5 ¹ / ₂ -7 ¹ / ₂ '''	275
703	5 ¹ / ₂ -7 ¹ / ₂ '''	275 Breguet
943	5-7'''	282 = FEF 6600
1181	5-7'''	282 Inca = FEF 6600 Inca
799	5 ¹ / ₂ -7 ¹ / ₂ '''	285 = 275
703	5 ¹ / ₂ -7 ¹ / ₂ '''	285 Breguet = 275 Breguet
799	5 ¹ / ₂ -7 ¹ / ₂ '''	290 = 275
703	5 ¹ / ₂ -7 ¹ / ₂ '''	290 Breguet = 275 Breguet
799	5 ¹ / ₂ -7 ¹ / ₂ '''	291 = 275
703	5 ¹ / ₂ -7 ¹ / ₂ '''	291 Breguet = 275 Breguet
799	5 ¹ / ₂ -7 ¹ / ₂ '''	295 = 275
703	5 ¹ / ₂ -7 ¹ / ₂ '''	295 Breguet = 275 Breguet
704	8 ³ / ₄ -10 ¹ / ₄ '''	335 Breguet
1188	8 ³ / ₄ -10 ¹ / ₄ '''	370 Breguet
912	10 ¹ / ₂ '''	405 Breguet
912	10 ¹ / ₂ '''	406 Breguet = 405 Breguet
912	10 ¹ / ₂ '''	410 Breguet = 405 Breguet

for GRUEN (suite)

912	10 ¹ / ₂ '''	411 Breguet = 405 Breguet
926	10 ¹ / ₂ '''	415
988	10 ¹ / ₂ '''	415 Inca
927	10 ¹ / ₂ '''	415 Breguet
926	10 ¹ / ₂ '''	416 = 415
988	10 ¹ / ₂ '''	416 Inca = 415 Inca
927	10 ¹ / ₂ '''	416 Breguet = 415 Breguet
912	10 ¹ / ₂ '''	420 Breguet = 405 Breguet
912	10 ¹ / ₂ '''	421 Breguet = 405 Breguet
912	10 ¹ / ₂ '''	425 Breguet = 405 Breguet
912	10 ¹ / ₂ '''	426 Breguet = 405 Breguet
704	8 ³ / ₄ -10 ¹ / ₄ '''	430 Breguet = 335 Breguet
704	8 ³ / ₄ -10 ¹ / ₄ '''	431 Breguet = 335 Breguet
704	8 ³ / ₄ -10 ¹ / ₄ '''	435 Breguet = 335 Breguet
704	8 ³ / ₄ -10 ¹ / ₄ '''	440 Breguet = 335 Breguet
1272	10 ¹ / ₂ '''	510 Inca
1272	10 ¹ / ₂ '''	560 Inca = 510 Inca

for G.S.W. (Geneva Sport Watch)

M.S.G. (Montres de Sport, Genève)

1189	10 ¹ / ₂ '''	23 ord. & Inca
641	10 ¹ / ₂ '''	23.7
1068	5 ¹ / ₂ '''	30
1229	5 ¹ / ₂ '''	30 Inca
1221	10 ¹ / ₂ '''	40
1221	10 ¹ / ₂ '''	41 = 40
855	10 ¹ / ₂ '''	46
1222	10 ¹ / ₂ '''	50 ord. & Inca
1222	10 ¹ / ₂ '''	51 ord. & Inca = 50
•1068	5 ¹ / ₂ '''	60 sans vis = 30
•1229	5 ¹ / ₂ '''	60 Inca sans vis = 30 Inca
1068	5 ¹ / ₂ '''	66 = 30
1222	10 ¹ / ₂ '''	70 ord. & Inca = 50
1222	10 ¹ / ₂ '''	71 ord. & Inca = 50
1189	10 ¹ / ₂ '''	230 ord. & Inca = 23 ord. & Inca

for HAMILTON

923		911 Breguet Glucydr
924	14/0	980 Breguet Glucydr
924	14/0	982 Breguet Glucydr = 980

for H.B. (Becker)

979	6 ³ / ₄ -8'''	80 Inca
• 991	10 ¹ / ₂ '''	105 sans vis
• 991	10 ¹ / ₂ '''	106 A sans vis = 105
• 991	10 ¹ / ₂ '''	106 C sans vis = 105
• 991	11 ¹ / ₂ '''	107 sans vis = 105
•1392	10 ¹ / ₂ '''	110 stossesges. & ord. sans vis

• annulaire, schraubenlos, screwless, sin tornillos

RENATA - El más importante productor del mundo de volantes regulados para la reparación

RENATA

for H. B. (Becker) (suite)

•1392	11 1/2'''	111 stosses. & ord. sans vis	
		= 110	
•1392	11 1/2'''	112 stosses. & ord. sans vis	
		= 110	
•1392	11 1/2'''	113 stosses. & ord. sans vis	
		= 110	
•1392	11 1/2'''	114 stosses. & ord. sans vis	
		= 110	
1012	11 1/2'''	115 MS	
1012	11 1/2'''	116	= 115 MS
1012	11 1/2'''	120 MS	= 115 MS
•1392	11 1/2'''	213 stosses. & ord. sans vis	
		= 110	
•1392	11 1/2'''	214 stosses. & ord. sans vis	
		= 110	
•1392	11 1/2'''	312 stosses. & ord. sans vis	
		= 110	
•1392	11 1/2'''	313 stosses. & ord. sans vis	
		= 110	
1012	11 1/2'''	1151 MS	= 115 MS
1012	11 1/2'''	1161	= 115 MS

for HELVÉTIA

482	19'''	32	
447	13'''	64	
447	13'''	64 Inca	
1153	10 1/2'''	75	
219	10 1/2'''	82	
674	10 1/2'''	82 Inca	
448	8 3/4'''	90	
217	5 1/4'''	104	
217	5 1/4'''	105	= 104
218	5 1/4'''	106	Glucydur
449	5 1/4'''	110	
219	10 1/2'''	800	= 82
674	10 1/2'''	800 Inca	= 82 Inca
219	10 1/2'''	820	= 82
674	10 1/2'''	820 Inca	= 82 Inca
730	11 1/2'''	830 Inca	
1348	11 1/2'''	878 ord. & Inca	
		= ETA 2500 ord. & Inca	

for HENZI & PFAFF / H & P / HPP

502	13'''	101	
503	13'''	102	
528	13'''	103	
528	13'''	104	= 103
503	13'''	125	= 102
528	13'''	126	= 103
528	13'''	127	= 103
503	13'''	141	= 102
1008	8 3/4'''	210	

for HENZI & PFAFF / H & P / HPP (suite)

•1393	12'''	420 sans vis	
•1393	12'''	421 sans vis = 420	
•1393	12'''	422 sans vis = 420	
•1393	12'''	423 sans vis = 420	
•1393	10 1/2'''	424 sans vis = 420	
•1393	10 1/2'''	425 sans vis = 420	
•1393	12'''	431 sans vis = 420	
•713	10 1/2'''	601 sans vis	
•713	10 1/2'''	602 sans vis = 601	
•713	10 1/2'''	603 sans vis = 601	

for HISLON

1522	12'''	2000 Inca	
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for IMACO

480	5 1/4'''	60	
1560	8 3/4'''	70 ord. & Inca	

for JEAMBRUN, J.J., J.E.J.

693	10 1/2'''	23 D	
693	10 1/2'''	23 D Inca = 23 D	
•1547	10 1/2'''	23 D ord. & Inca Isobal s. vis	
693	10 1/2'''	26 D = 23 D	
693	10 1/2'''	26 D Inca = 23 D Inca	
•1547	10 1/2'''	26 D ord. & Inca Isobal s. vis	
		= 23 D	
•1184	10 1/2'''	PS 30 ord. & Inca sans vis	
•1184	10 1/2'''	PS 31 ord. & Inca sans vis	
		= PS 30	
•1184	10 1/2'''	PS 32 ord. & Inca sans vis	
		= PS 30	
392	10 1/2'''	217	
392	10 1/2'''	217b	
•1695	11 1/2'''	3600 ord. & Inca sans vis	
•1695	11 1/2'''	3602 ord. & Inca s. vis = 3600	

for JUDEX, SEFEA

810	8 3/4'''	41	
•1545	8 3/4'''	41 Isobal sans vis	
1139	8 3/4'''	41 Inca	
•1546	8 3/4'''	41 Inca Isobal sans vis	
810	8 3/4'''	46	= 41
•1545	8 3/4'''	46 Isobal sans vis = 41	
1139	8 3/4'''	46 Inca	= 41 Inca
•1546	8 3/4'''	46 Inca Isobal sans vis	
		= 41 Inca	
1567	11 1/2'''	S 50 ord. & Inca	
1567	11 1/2'''	S 50,1 ord. & Inca = S 50	
1567	11 1/2'''	S 51,1 ord. & Inca = S 50	
810	8 3/4'''	52	= 41

• annulaire, schraubenlos, screwless, sin tornillos

RENATA – O mais importante produtor de balanços completos destinados à montagem de relógios