

# RENATA

for **FELSA** (suite)

1525	6 <sup>3/4</sup> '''	372	N Inca Glucydur	
			= 290 Inca Glucydur	
1647	6 <sup>3/4</sup> '''	373	Glucydur	
			= 291 Glucydur	
1648	6 <sup>3/4</sup> '''	373	Inca Glucydur	
			= 291 Inca Glucydur	
6	9 <sup>3/4</sup> '''	380		= AM 380
655	9 <sup>3/4</sup> '''	380	Inca	= AM 380 Inca
6	9 <sup>3/4</sup> '''	382		= AM 380
655	9 <sup>3/4</sup> '''	382	Inca	= AM 380 Inca
180	10 <sup>1/2</sup> '''	383		= 294
593	10 <sup>1/2</sup> '''	383	Inca	= 294 Inca
180	10 <sup>1/2</sup> '''	384		= 294
593	10 <sup>1/2</sup> '''	384	Inca	= 294 Inca
184	12'''	390		
561	12'''	390	Inca	
184	12'''	395		= 390
561	12'''	395	Inca	= 390 Inca
184	12'''	396		= 390
561	12'''	396	Inca	= 390 Inca
184	12'''	397		= 390
561	12'''	397	Inca	= 390 Inca
184	12'''	399		= 390
561	12'''	399	Inca	= 390 Inca
185	10 <sup>1/2</sup> '''	400		
353	10 <sup>1/2</sup> '''	400	Inca	
386	10 <sup>1/2</sup> '''	410		
386	10 <sup>1/2</sup> '''	410	Inca	
386	10 <sup>1/2</sup> '''	415		= 410
386	10 <sup>1/2</sup> '''	415	Inca	= 410 Inca
5	10 <sup>1/2</sup> '''	420		= 280
185	10 <sup>1/2</sup> '''	465		= 400
353	10 <sup>1/2</sup> '''	465	Inca	= 400 Inca
185	11 <sup>1/2</sup> '''	472		= 400
353	11 <sup>1/2</sup> '''	472	Inca	= 400 Inca
186	17'''	520		
186	17'''	521		= 520
186	17'''	523		= 520
186	17'''	560		= 520
359	5 <sup>1/4</sup> '''	620		= 60
188	11 <sup>1/2</sup> '''	690		
188	11 <sup>1/2</sup> '''	690	Inca	
187	11 <sup>1/2</sup> '''	690	Glucydur	
187	11 <sup>1/2</sup> '''	690	Inca Glucydur	
188	11 <sup>1/2</sup> '''	692		= 690
188	11 <sup>1/2</sup> '''	692	Inca	= 690 Inca
187	11 <sup>1/2</sup> '''	692	Glucydur	
			= 690 Glucydur	
187	11 <sup>1/2</sup> '''	692	Inca Glucydur	
			= 690 Inca Glucydur	
989	9 <sup>1/4</sup> '''	700		
516	9 <sup>1/4</sup> '''	700	Inca	
989	9 <sup>1/4</sup> '''	701		= 700
516	9 <sup>1/4</sup> '''	701	Inca	= 700 Inca

for **FELSA** (suite)

989	9 <sup>1/4</sup> '''	702		= 700
516	9 <sup>1/4</sup> '''	702	Inca	= 700 Inca
989	9 <sup>1/4</sup> '''	703		= 700
516	9 <sup>1/4</sup> '''	703	Inca	= 700 Inca
989	9 <sup>3/4</sup> '''	705		= 700
516	9 <sup>3/4</sup> '''	705	Inca	= 700 Inca
989	9 <sup>1/4</sup> '''	706		= 700
516	9 <sup>1/4</sup> '''	706	Inca	= 700 Inca
183	8 <sup>3/4</sup> '''	720		= 351
580	8 <sup>3/4</sup> '''	720	Inca	= 351 Inca
183	8 <sup>3/4</sup> '''	721		= 351
580	8 <sup>3/4</sup> '''	721	Inca	= 351 Inca
183	8 <sup>3/4</sup> '''	722		= 351
580	8 <sup>3/4</sup> '''	722	Inca	= 351 Inca
183	8 <sup>3/4</sup> '''	723		= 351
580	8 <sup>3/4</sup> '''	723	Inca	= 351 Inca
183	8 <sup>3/4</sup> '''	725		= 351
580	8 <sup>3/4</sup> '''	725	Inca	= 351 Inca
183	8 <sup>3/4</sup> '''	726		= 351
580	8 <sup>3/4</sup> '''	726	Inca	= 351 Inca
184	13'''	750		= 390
561	13'''	750	Inca	= 390 Inca
184	13'''	751		= 390
561	13'''	751	Inca	= 390 Inca
184	13'''	752		= 390
561	13'''	752	Inca	= 390 Inca
184	13'''	755		= 390
561	13'''	755	Inca	= 390 Inca
184	13'''	756		= 390
561	13'''	756	Inca	= 390 Inca
188	11 <sup>1/2</sup> '''	760		= 690
188	11 <sup>1/2</sup> '''	760	Inca	= 690 Inca
187	11 <sup>1/2</sup> '''	760	Glucydur	
			= 690 Glucydur	
187	11 <sup>1/2</sup> '''	760	Inca Glucydur	
			= 690 Inca Glucydur	
1160	8 <sup>3/4</sup> '''	780	ord. & Inca	
1160	8 <sup>3/4</sup> '''	781	ord. & Inca	= 780
1160	8 <sup>3/4</sup> '''	782	ord. & Inca	= 780
1160	8 <sup>3/4</sup> '''	783	ord. & Inca	= 780
811	5 <sup>1/4</sup> '''	800		
188	11 <sup>1/2</sup> '''	1560		= 690
188	11 <sup>1/2</sup> '''	1560	Inca	= 690 Inca
187	11 <sup>1/2</sup> '''	1560	Glucydur	
			= 690 Glucydur	
187	11 <sup>1/2</sup> '''	1560	Inca Glucydur	
			= 690 Inca Glucydur	
188	11 <sup>1/2</sup> '''	1565		= 690
188	11 <sup>1/2</sup> '''	1565	Inca	= 690 Inca
187	11 <sup>1/2</sup> '''	1565	Glucydur	
			= 690 Glucydur	
187	11 <sup>1/2</sup> '''	1565	Inca Glucydur	
			= 690 Inca Glucydur	
1170	11 <sup>1/2</sup> '''	4000		

• annulaire, schraubenlos, screwless, sin tornillos

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

# RENATA

for **FELSA** (suite)

•1434	11 1/2'''	4000	sans vis	
965	11 1/2'''	4000	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4000	<b>Inca</b> sans vis	
•1434	11 1/2'''	4000	N sans vis	= 4000
•1435	11 1/2'''	4000	N <b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4001		= 4000
965	11 1/2'''	4001	<b>Inca</b>	= 4000 <b>Inca</b>
1170	11 1/2'''	4002		= 4000
•1434	11 1/2'''	4002	sans vis	= 4000
965	11 1/2'''	4002	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4002	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4003		= 4000
965	11 1/2'''	4003	<b>Inca</b>	= 4000 <b>Inca</b>
1170	11 1/2'''	4004		= 4000
•1434	11 1/2'''	4004	sans vis	= 4000
965	11 1/2'''	4004	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4004	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4005		= 4000
•1434	11 1/2'''	4005	sans vis	= 4000
965	11 1/2'''	4005	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4005	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
•1434	11 1/2'''	4005	N sans vis	= 4000
•1435	11 1/2'''	4005	N <b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4006		= 4000
965	11 1/2'''	4006	<b>Inca</b>	= 4000 <b>Inca</b>
•1434	11 1/2'''	4006	N sans vis	= 4000
•1435	11 1/2'''	4006	N <b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4007		= 4000
•1434	11 1/2'''	4007	sans vis	= 4000
965	11 1/2'''	4007	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4007	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
•1434	11 1/2'''	4007	N sans vis	= 4000
•1435	11 1/2'''	4007	N <b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4008		= 4000
•1434	11 1/2'''	4008	sans vis	= 4000
965	11 1/2'''	4008	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4008	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4009		= 4000
•1434	11 1/2'''	4009	sans vis	= 4000
965	11 1/2'''	4009	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4009	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4010		= 4000
965	11 1/2'''	4010	<b>Inca</b>	= 4000 <b>Inca</b>
•1434	11 1/2'''	4010	sans vis	= 4000
•1435	11 1/2'''	4010	<b>Inca</b> sans vis	= 400 <b>Inca</b>
•1434	11 1/2'''	4010	N sans vis	= 4000
•1435	11 1/2'''	4010	N <b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4011		= 4000

• annulaire, schraubenlos, screwless, sin tornillos

for **FELSA** (suite)

965	11 1/2'''	4011	<b>Inca</b>	= 4000 <b>Inca</b>
1170	11 1/2'''	4012		= 4000
•1434	11 1/2'''	4012	sans vis	= 4000
965	11 1/2'''	4012	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4012	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4013		= 4000
965	11 1/2'''	4013	<b>Inca</b>	= 4000 <b>Inca</b>
1170	11 1/2'''	4014		= 4000
•1434	11 1/2'''	4014	sans vis	= 4000
965	11 1/2'''	4014	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4014	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4015		= 4000
•1434	11 1/2'''	4015	sans vis	= 4000
965	11 1/2'''	4015	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4015	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
•1434	11 1/2'''	4015	N sans vis	= 4000
•1435	11 1/2'''	4015	N <b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4016		= 4000
965	11 1/2'''	4016	<b>Inca</b>	= 4000 <b>Inca</b>
1170	11 1/2'''	4017		= 4000
•1434	11 1/2'''	4017	sans vis	= 4000
965	11 1/2'''	4017	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4017	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
•1434	11 1/2'''	4017	N sans vis	= 4000
•1435	11 1/2'''	4017	N <b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4018		= 4000
•1434	11 1/2'''	4018	sans vis	= 4000
965	11 1/2'''	4018	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4018	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
1170	11 1/2'''	4019		= 4000
•1434	11 1/2'''	4019	sans vis	= 4000
965	11 1/2'''	4019	<b>Inca</b>	= 4000 <b>Inca</b>
•1435	11 1/2'''	4019	<b>Inca</b> sans vis	= 4000 <b>Inca</b>
1049	7 3/4'''	4020		
•1436	7 3/4'''	4020	sans vis	
1052	7 3/4'''	4020	<b>Inca</b>	
•1437	7 3/4'''	4020	<b>Inca</b> sans vis	
•1436	7 3/4'''	4021	sans vis	= 4020
•1437	7 3/4'''	4021	<b>Inca</b> sans vis	= 4020 <b>Inca</b>
1049	7 3/4'''	4022		= 4020
•1436	7 3/4'''	4022	sans vis	= 4020
1052	7 3/4'''	4022	<b>Inca</b>	= 4020 <b>Inca</b>
•1437	7 3/4'''	4022	<b>Inca</b> sans vis	= 4020 <b>Inca</b>
•1436	7 3/4'''	4023	sans vis	= 4020
•1437	7 3/4'''	4023	<b>Inca</b> sans vis	= 4020 <b>Inca</b>
•1436	7 3/4'''	4024	sans vis	= 4020
•1437	7 3/4'''	4024	<b>Inca</b> sans vis	= 4020 <b>Inca</b>
1049	7 3/4'''	4025		= 4020
•1436	7 3/4'''	4025	sans vis	= 4020
1052	7 3/4'''	4025	<b>Inca</b>	= 4020 <b>Inca</b>
•1437	7 3/4'''	4025	<b>Inca</b> sans vis	= 4020 <b>Inca</b>
1523	5 1/4'''	4045	ord., <b>Inca</b> , <b>Trishock</b>	

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

# RENATA

## for FELSA (suite)

188	11 <sup>1</sup> / <sub>2</sub> '''	4050	= 690
188	11 <sup>1</sup> / <sub>2</sub> '''	4050	Inca = 690 Inca
187	11 <sup>1</sup> / <sub>2</sub> '''	4050	Glucydur = 690 Glucydur
187	11 <sup>1</sup> / <sub>2</sub> '''	4050	Inca Glucydur = 690 Inca Glucydur
•1537	8 <sup>3</sup> / <sub>4</sub> '''	4057	ord. & Inca sans vis
•1537	8 <sup>3</sup> / <sub>4</sub> '''	4058	ord. & Inca sans vis = 4057
1245	6 <sup>3</sup> / <sub>4</sub> '''	4062	ord. & Inca
•1484	6 <sup>3</sup> / <sub>4</sub> '''	4062	ord. & Inca sans vis
1245	6 <sup>3</sup> / <sub>4</sub> '''	4072	ord. & Inca = 4062
•1484	6 <sup>3</sup> / <sub>4</sub> '''	4072	ord. & Inca sans vis = 4062
1334	7 <sup>3</sup> / <sub>4</sub> '''	4120	
•1438	7 <sup>3</sup> / <sub>4</sub> '''	4120	sans vis
1333	7 <sup>3</sup> / <sub>4</sub> '''	4120	Inca
•1439	7 <sup>3</sup> / <sub>4</sub> '''	4120	Inca sans vis
1334	7 <sup>3</sup> / <sub>4</sub> '''	4121	= 4120
•1438	7 <sup>3</sup> / <sub>4</sub> '''	4121	sans vis = 4120
1333	7 <sup>3</sup> / <sub>4</sub> '''	4121	Inca = 4120 Inca
•1439	7 <sup>3</sup> / <sub>4</sub> '''	4121	Inca sans vis = 4120 Inca
1334	7 <sup>3</sup> / <sub>4</sub> '''	4122	= 4120
•1438	7 <sup>3</sup> / <sub>4</sub> '''	4122	sans vis = 4120
1333	7 <sup>3</sup> / <sub>4</sub> '''	4122	Inca = 4120 Inca
•1439	7 <sup>3</sup> / <sub>4</sub> '''	4122	Inca sans vis = 4120 Inca
•1438	7 <sup>3</sup> / <sub>4</sub> '''	4123	sans vis = 4120
•1439	7 <sup>3</sup> / <sub>4</sub> '''	4123	Inca sans vis = 4120 Inca
1334	7 <sup>3</sup> / <sub>4</sub> '''	4124	= 4120
•1438	7 <sup>3</sup> / <sub>4</sub> '''	4124	sans vis = 4120
1333	7 <sup>3</sup> / <sub>4</sub> '''	4124	Inca = 4120 Inca
•1439	7 <sup>3</sup> / <sub>4</sub> '''	4124	Inca sans vis = 4120 Inca
1334	7 <sup>3</sup> / <sub>4</sub> '''	4125	= 4120
•1438	7 <sup>3</sup> / <sub>4</sub> '''	4125	sans vis = 4120
1333	7 <sup>3</sup> / <sub>4</sub> '''	4125	Inca = 4120 Inca
•1439	7 <sup>3</sup> / <sub>4</sub> '''	4125	Inca s. vis = 4120
1244	6 <sup>3</sup> / <sub>4</sub> '''	4162	ord. & Inca
•1483	6 <sup>3</sup> / <sub>4</sub> '''	4162	ord. & Inca sans vis
1244	6 <sup>3</sup> / <sub>4</sub> '''	4172	ord. & Inca = 4162
•1483	6 <sup>3</sup> / <sub>4</sub> '''	4172	ord. & Inca sans vis = 4162
•1504	6'''	4520	ord. & Inca Glucydur sans vis

## for FEMGA voir DAMA

## for F.G. - GIRARDET

1514 5<sup>1</sup>/<sub>2</sub>''' 1061

• annulaire, schraubenlos, screwless, sin tornillos

## for FHH

190	3 <sup>3</sup> / <sub>4</sub> -10'''	1	
1231	3 <sup>3</sup> / <sub>4</sub> -10'''	1	Inca
189	19'''	1	
189	19'''	3	= 1
189	19'''	5	= 1
191	8 <sup>3</sup> / <sub>4</sub> '''	8	
192	9 <sup>3</sup> / <sub>4</sub> '''	10	
192	9 <sup>3</sup> / <sub>4</sub> '''	11	= 10
192	9 <sup>3</sup> / <sub>4</sub> '''	12	= 10
192	9 <sup>3</sup> / <sub>4</sub> '''	13	= 10
192	9 <sup>3</sup> / <sub>4</sub> '''	14	= 10
192	9 <sup>3</sup> / <sub>4</sub> '''	15	= 10
192	9 <sup>3</sup> / <sub>4</sub> '''	17	= 10
192	9 <sup>3</sup> / <sub>4</sub> '''	18	= 10
192	9 <sup>3</sup> / <sub>4</sub> '''	19	= 10
192	9 <sup>3</sup> / <sub>4</sub> '''	20	= 10
194	10 <sup>1</sup> / <sub>2</sub> '''	25	
566	10 <sup>1</sup> / <sub>2</sub> '''	25	Inca
195	12'''	26	
568	12'''	26	Inca
196	12'''	27	
569	12'''	27	Inca
197	10 <sup>1</sup> / <sub>2</sub> '''	28	
345	10 <sup>1</sup> / <sub>2</sub> '''	28	Inca
198	8 <sup>3</sup> / <sub>4</sub> -12'''	29	
199	10 <sup>1</sup> / <sub>2</sub> '''	30	
1526	10 <sup>1</sup> / <sub>2</sub> '''	30	Inca
199	10 <sup>1</sup> / <sub>2</sub> '''	31	= 30
834	7 <sup>3</sup> / <sub>4</sub> '''	32	
1047	7 <sup>3</sup> / <sub>4</sub> '''	34	
•1655	7 <sup>3</sup> / <sub>4</sub> '''	34	sans vis
1107	7 <sup>3</sup> / <sub>4</sub> '''	34	Inca
•1654	7 <sup>3</sup> / <sub>4</sub> '''	34	Inca sans vis
1358	7 <sup>3</sup> / <sub>4</sub> '''	34-21	
•1381	7 <sup>3</sup> / <sub>4</sub> '''	34-21	sans vis
1359	7 <sup>3</sup> / <sub>4</sub> '''	34-21	Inca
•1640	7 <sup>3</sup> / <sub>4</sub> '''	34-21	Inca sans vis
916	16'''	41	
916	16'''	42	= 41
916	16'''	43	= 41
916	16'''	44	= 41
689	4 <sup>3</sup> / <sub>4</sub> -11'''	52	
198	8 <sup>3</sup> / <sub>4</sub> -12'''	53	= 29
990	10 <sup>1</sup> / <sub>2</sub> '''	55	
673	10 <sup>1</sup> / <sub>2</sub> '''	55	Inca
990	10 <sup>1</sup> / <sub>2</sub> '''	55-4	= 55
673	10 <sup>1</sup> / <sub>2</sub> '''	55-4	Inca = 55 Inca
1058	6 <sup>3</sup> / <sub>4</sub> '''	57	
198	8 <sup>3</sup> / <sub>4</sub> -12'''	57	= 29
•1611	6 <sup>3</sup> / <sub>4</sub> '''	57	sans vis
1053	6 <sup>3</sup> / <sub>4</sub> '''	57	Inca
•1612	6 <sup>3</sup> / <sub>4</sub> '''	57	Inca sans vis
•1416	6 <sup>3</sup> / <sub>4</sub> '''	57	Inca Glucydur sans vis
1360	6 <sup>3</sup> / <sub>4</sub> '''	57-21	

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

# RENATA

for FHF (suite)

•1518	6 <sup>3/4</sup> '''	57-21 sans vis
1361	6 <sup>3/4</sup> '''	57-21 <b>Inca</b>
•1519	6 <sup>3/4</sup> '''	57-21 <b>Inca</b> sans vis
•1668	6 <sup>3/4</sup> '''	57-21 <b>Inca Glucydur</b> s. vis
198	8 <sup>3/4</sup> -12'''	58 = 29
190	3 <sup>3/4</sup> -10'''	59 = 1
1231	3 <sup>3/4</sup> -10'''	59 <b>Inca</b> = 1 <b>Inca</b>
190	3 <sup>3/4</sup> -10'''	59 N = 1
1231	3 <sup>3/4</sup> -10'''	59 N <b>Inca</b> = 1 <b>Inca</b>
•1352	3 <sup>3/4</sup> -10'''	59-21 sans vis
•1353	3 <sup>3/4</sup> -10'''	59-21 <b>Inca</b> sans vis
•1661	3 <sup>3/4</sup> -10'''	59-21 <b>Inca Glucydur</b> s. vis
200	6 <sup>3/4</sup> -8'''	60
•1474	6 <sup>3/4</sup> -8'''	60 sans vis
778	6 <sup>3/4</sup> -8'''	60 <b>Glucydur</b>
535	6 <sup>3/4</sup> -8'''	60 <b>Inca</b>
•1473	6 <sup>3/4</sup> -8'''	60 <b>Inca</b> sans vis
•1474	6 <sup>3/4</sup> -8'''	60-2 N sans vis = 60
•1473	6 <sup>3/4</sup> -8'''	60-2 N <b>Inca</b> sans vis = 60 <b>Inca</b>
•1509	6 <sup>3/4</sup> -8'''	60-21 ord. & <b>Inca</b> sans vis
415	6 <sup>3/4</sup> -8'''	61
455	6 <sup>3/4</sup> -8'''	62
•1603	6 <sup>3/4</sup> -8'''	62 sans vis
599	6 <sup>3/4</sup> -8'''	62 <b>Inca</b>
•1602	6 <sup>3/4</sup> -8'''	62 <b>Inca</b> sans vis
455	6 <sup>3/4</sup> -8'''	62-2 N = 62
•1603	6 <sup>3/4</sup> -8'''	62-2 N sans vis = 62
599	6 <sup>3/4</sup> -8'''	62-2 N <b>Inca</b> = 62 <b>Inca</b>
•1602	6 <sup>3/4</sup> -8'''	62-2 N <b>Inca</b> sans vis = 62 <b>Inca</b>
438	8 <sup>3/4</sup> '''	63
•1440	8 <sup>3/4</sup> '''	63 sans vis
562	8 <sup>3/4</sup> '''	63 <b>Inca</b>
•1441	8 <sup>3/4</sup> '''	63 <b>Inca</b> sans vis
438	8 <sup>3/4</sup> '''	63-2 = 63
•1440	8 <sup>3/4</sup> '''	63-2 sans vis = 63
562	8 <sup>3/4</sup> '''	63-2 <b>Inca</b> = 63 <b>Inca</b>
•1441	8 <sup>3/4</sup> '''	63-2 <b>Inca</b> sans vis = 63 <b>Inca</b>
833	8 <sup>3/4</sup> '''	64
762	8 <sup>3/4</sup> '''	64 <b>Inca</b>
833	8 <sup>3/4</sup> '''	64-2 N = 64
762	8 <sup>3/4</sup> '''	64-2 N <b>Inca</b> = 64 <b>Inca</b>
•1468	8 <sup>3/4</sup> '''	64 <b>Inca</b> sans vis
•1468	8 <sup>3/4</sup> '''	64-2 N <b>Inca</b> sans vis = 64 <b>Inca</b>
•1650	13 <sup>1/2</sup> '''	65 <b>Inca Glucydur</b> sans vis
•1650	13 <sup>1/2</sup> '''	65-4 <b>Inca Glucydur</b> s. vis = 65 <b>Inca Glucydur</b>
1336	11 <sup>1/2</sup> '''	66
•1625	11 <sup>1/2</sup> '''	66 sans vis
1335	11 <sup>1/2</sup> '''	66 <b>Inca</b>
•1626	11 <sup>1/2</sup> '''	66 <b>Inca</b> sans vis

for FHF (suite)

1336	11 <sup>1/2</sup> '''	66-4 = 66
1335	11 <sup>1/2</sup> '''	66-4 <b>Inca</b> = 66 <b>Inca</b>
1336	11 <sup>1/2</sup> '''	66-4 N = 66
1335	11 <sup>1/2</sup> '''	66-4 N <b>Inca</b> = 66 <b>Inca</b>
1336	11 <sup>1/2</sup> '''	66-9 = 66
1335	11 <sup>1/2</sup> '''	66-9 <b>Inca</b> = 66 <b>Inca</b>
594	10 <sup>1/2</sup> '''	67
609	10 <sup>1/2</sup> '''	67 <b>Inca</b>
•1469	10 <sup>1/2</sup> '''	67 <b>Inca</b> sans vis
•1469	10 <sup>1/2</sup> '''	67-2 N <b>Inca</b> sans vis = 67 <b>Inca</b>
•1469	10 <sup>1/2</sup> '''	67-4 N <b>Inca</b> sans vis = 67 <b>Inca</b>
198	8 <sup>3/4</sup> -12'''	68 = 29
•1155	6 <sup>3/4</sup> -8'''	68 sans vis
•1138	6 <sup>3/4</sup> -8'''	69 <b>Inca KIF</b> sans vis
•1509	6 <sup>3/4</sup> -8'''	69-21 ord. & <b>Inca</b> sans vis
201	10 <sup>1/2</sup> '''	70
•1442	10 <sup>1/2</sup> '''	70 sans vis
567	10 <sup>1/2</sup> '''	70 <b>Inca</b>
•1443	10 <sup>1/2</sup> '''	70 <b>Inca</b> sans vis
•1442	10 <sup>1/2</sup> '''	70-1 sans vis = 70
•1443	10 <sup>1/2</sup> '''	70-1 <b>Inca</b> s. vis = 70 <b>Inca</b>
201	10 <sup>1/2</sup> '''	70-2 N = 70
•1442	10 <sup>1/2</sup> '''	70-2 N sans vis = 70
567	10 <sup>1/2</sup> '''	70-2 N <b>Inca</b> = 70 <b>Inca</b>
•1443	10 <sup>1/2</sup> '''	70-2 N <b>Inca</b> s. vis = 70 <b>Inca</b>
202	10 <sup>1/2</sup> '''	71
•1470	10 <sup>1/2</sup> '''	71 sans vis
•1471	10 <sup>1/2</sup> '''	71 <b>Inca</b> sans vis
•1470	10 <sup>1/2</sup> '''	71-2 N sans vis = 71
•1471	10 <sup>1/2</sup> '''	71-2 N <b>Inca</b> s. vis = 71 <b>Inca</b>
782	11 <sup>1/2</sup> '''	72
585	11 <sup>1/2</sup> '''	72 <b>Inca</b>
•1472	11 <sup>1/2</sup> '''	72 <b>Inca</b> sans vis
•1472	11 <sup>1/2</sup> '''	72-2 N <b>Inca</b> s. vis = 72 <b>Inca</b>
•1472	11 <sup>1/2</sup> '''	72-4 <b>Inca</b> s. vis = 72 <b>Inca</b>
•1472	11 <sup>1/2</sup> '''	72-4 N <b>Inca</b> s. vis = 72 <b>Inca</b>
1168	11 <sup>1/2</sup> '''	73
672	11 <sup>1/2</sup> '''	73 <b>Inca</b>
•1444	11 <sup>1/2</sup> '''	73 ord. & <b>Inca</b> sans vis
•1444	11 <sup>1/2</sup> '''	73-2 ord. & <b>Inca</b> sans vis = 73
•1444	11 <sup>1/2</sup> '''	73-2 N ord. & <b>Inca</b> sans vis = 73
•1444	11 <sup>1/2</sup> '''	73-4 ord. & <b>Inca</b> sans vis = 73
•1444	11 <sup>1/2</sup> '''	73-4 N ord. & <b>Inca</b> sans vis = 73
1108	11 <sup>1/2</sup> '''	74
1109	11 <sup>1/2</sup> '''	74 <b>Inca</b>
•1644	11 <sup>1/2</sup> '''	74 <b>Inca</b> sans vis
203	5 <sup>1/4</sup> '''	75
533	5 <sup>1/4</sup> '''	75 <b>Inca</b>

• annulaire, schraubenlos, screwless, sin tornillos

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

# RENATA

## for FHF (suite)

1239	10 <sup>1</sup> / <sub>2</sub> '''	76	
•1451	10 <sup>1</sup> / <sub>2</sub> '''	76 sans vis	
1240	10 <sup>1</sup> / <sub>2</sub> '''	76 <b>Inca</b>	
•1452	10 <sup>1</sup> / <sub>2</sub> '''	76 <b>Inca</b> sans vis	
•1451	10 <sup>1</sup> / <sub>2</sub> '''	76-2 sans vis	= 76
•1452	10 <sup>1</sup> / <sub>2</sub> '''	76-2 <b>Inca</b> s. vis	= 76 <b>Inca</b>
1373	6 <sup>3</sup> / <sub>4</sub> -7 <sup>3</sup> / <sub>4</sub> '''	77-21 ord. & <b>Inca</b>	
•1621	6 <sup>3</sup> / <sub>4</sub> -7 <sup>3</sup> / <sub>4</sub> '''	77-21 ord. & <b>Inca</b> sans vis	
204	5 <sup>1</sup> / <sub>4</sub> '''	80	
602	5 <sup>1</sup> / <sub>4</sub> '''	80 <b>Inca</b>	
•1502	10 <sup>1</sup> / <sub>2</sub> '''	81 sans vis	
•1502	10 <sup>1</sup> / <sub>2</sub> '''	81-2 sans vis	= 81
•1503	10 <sup>1</sup> / <sub>2</sub> '''	81 <b>Inca</b> sans vis	
•1503	10 <sup>1</sup> / <sub>2</sub> '''	81-2 <b>Inca</b> s. vis	= 81 <b>Inca</b>
•1690	10 <sup>1</sup> / <sub>2</sub> '''	82 ord. & <b>Inca</b> sans vis	
•1690	10 <sup>1</sup> / <sub>2</sub> '''	82-4 ord. & <b>Inca</b> sans vis	= 82
204	5 <sup>1</sup> / <sub>4</sub> '''	86	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	86 <b>Inca</b>	= 80 <b>Inca</b>
689	5 <sup>1</sup> / <sub>4</sub> '''	92	= 52
204	5 <sup>1</sup> / <sub>4</sub> '''	93	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	93 <b>Inca</b>	= 80 <b>Inca</b>
•1268	11 <sup>1</sup> / <sub>2</sub> '''	96 ord. & <b>Inca</b> sans vis	
•1268	11 <sup>1</sup> / <sub>2</sub> '''	96-4 ord. & <b>Inca</b> sans vis	= 96
•1687	11 <sup>1</sup> / <sub>2</sub> '''	97 ord. & <b>Inca</b> sans vis	
689	5 <sup>1</sup> / <sub>4</sub> '''	104	= 52
204	5 <sup>1</sup> / <sub>4</sub> '''	113	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	113 <b>Inca</b>	= 80 <b>Inca</b>
204	5 <sup>1</sup> / <sub>4</sub> '''	114	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	114 <b>Inca</b>	= 80 <b>Inca</b>
204	5 <sup>1</sup> / <sub>4</sub> '''	116	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	116 <b>Inca</b>	= 80 <b>Inca</b>
204	5 <sup>1</sup> / <sub>4</sub> '''	117	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	117 <b>Inca</b>	= 80 <b>Inca</b>
205	6 <sup>3</sup> / <sub>4</sub> -8'''	120	
536	6 <sup>3</sup> / <sub>4</sub> -8'''	120 <b>Inca</b>	
750	6 <sup>3</sup> / <sub>4</sub> -8'''	120 <b>Breguet</b>	
774	6 <sup>3</sup> / <sub>4</sub> -8'''	120 <b>Glucydur</b>	
205	6 <sup>3</sup> / <sub>4</sub> -8'''	123	= 120
536	6 <sup>3</sup> / <sub>4</sub> -8'''	123 <b>Inca</b>	= 120 <b>Inca</b>
750	6 <sup>3</sup> / <sub>4</sub> -8'''	123 <b>Breguet</b>	= 120 <b>Breguet</b>
774	6 <sup>3</sup> / <sub>4</sub> -8'''	123 <b>Glucydur</b>	= 120 <b>Glucydur</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	125	
563	8 <sup>3</sup> / <sub>4</sub> '''	125 <b>Inca</b>	
206	8 <sup>3</sup> / <sub>4</sub> '''	126	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	126 <b>Inca</b>	= 125 <b>Inca</b>
198	8 <sup>3</sup> / <sub>4</sub> -12'''	127	= 29
204	5 <sup>1</sup> / <sub>4</sub> '''	128	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	128 <b>Inca</b>	= 80 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	129	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	129 <b>Inca</b>	= 125 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	131	= 125

## for FHF (suite)

563	8 <sup>3</sup> / <sub>4</sub> '''	131 <b>Inca</b>	= 125 <b>Inca</b>
205	6 <sup>3</sup> / <sub>4</sub> -8'''	132	= 120
536	6 <sup>3</sup> / <sub>4</sub> -8'''	132 <b>Inca</b>	= 120 <b>Inca</b>
204	5 <sup>1</sup> / <sub>4</sub> '''	133	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	133 <b>Inca</b>	= 80 <b>Inca</b>
204	5 <sup>1</sup> / <sub>4</sub> '''	134	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	134 <b>Inca</b>	= 80 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	135	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	135 <b>Inca</b>	= 125 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	136	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	136 <b>Inca</b>	= 125 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	137	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	137 <b>Inca</b>	= 125 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	138	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	138 <b>Inca</b>	= 125 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	139	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	139 <b>Inca</b>	= 125 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	143	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	143 <b>Inca</b>	= 125 <b>Inca</b>
204	5 <sup>1</sup> / <sub>4</sub> '''	144	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	144 <b>Inca</b>	= 80 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	145	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	145 <b>Inca</b>	= 125 <b>Inca</b>
204	5 <sup>1</sup> / <sub>4</sub> '''	146	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	146 <b>Inca</b>	= 80 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	147	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	147 <b>Inca</b>	= 125 <b>Inca</b>
204	5 <sup>1</sup> / <sub>4</sub> '''	148	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	148 <b>Inca</b>	= 80 <b>Inca</b>
207	10 <sup>1</sup> / <sub>2</sub> '''	150	
208	10 <sup>1</sup> / <sub>2</sub> '''	150 <b>Inca</b>	
207	10 <sup>1</sup> / <sub>2</sub> '''	151	= 150
208	10 <sup>1</sup> / <sub>2</sub> '''	151 <b>Inca</b>	= 150 <b>Inca</b>
207	10 <sup>1</sup> / <sub>2</sub> '''	152	= 150
208	10 <sup>1</sup> / <sub>2</sub> '''	152 <b>Inca</b>	= 150 <b>Inca</b>
204	5 <sup>1</sup> / <sub>4</sub> '''	153	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	153 <b>Inca</b>	= 80 <b>Inca</b>
206	8 <sup>3</sup> / <sub>4</sub> '''	154	= 125
563	8 <sup>3</sup> / <sub>4</sub> '''	154 <b>Inca</b>	= 125 <b>Inca</b>
207	10 <sup>1</sup> / <sub>2</sub> '''	156	= 150
208	10 <sup>1</sup> / <sub>2</sub> '''	156 <b>Inca</b>	= 150 <b>Inca</b>
204	5 <sup>1</sup> / <sub>4</sub> '''	157	= 80
602	5 <sup>1</sup> / <sub>4</sub> '''	157 <b>Inca</b>	= 80 <b>Inca</b>
207	10 <sup>1</sup> / <sub>2</sub> '''	158	= 150
208	10 <sup>1</sup> / <sub>2</sub> '''	158 <b>Inca</b>	= 150 <b>Inca</b>
207	10 <sup>1</sup> / <sub>2</sub> '''	159	= 150
208	10 <sup>1</sup> / <sub>2</sub> '''	159 <b>Inca</b>	= 150 <b>Inca</b>
207	10 <sup>1</sup> / <sub>2</sub> '''	162	= 150
208	10 <sup>1</sup> / <sub>2</sub> '''	162 <b>Inca</b>	= 150 <b>Inca</b>
207	10 <sup>1</sup> / <sub>2</sub> '''	163	= 150
208	10 <sup>1</sup> / <sub>2</sub> '''	163 <b>Inca</b>	= 150 <b>Inca</b>
207	10 <sup>1</sup> / <sub>2</sub> '''	164	= 150
208	10 <sup>1</sup> / <sub>2</sub> '''	164 <b>Inca</b>	= 150 <b>Inca</b>
207	10 <sup>1</sup> / <sub>2</sub> '''	166	= 150

• annulaire, schraubenlos, screwless, sin tornillos

RENATA - der Welt grösster Produzent reglierter Unruhen für Reparaturzwecke