








Calibre	Bloc dessus		Bloc dessous		Ressort	Contre-pivot	Châton empierre
KIF 1							
35	1-2161	∅ 9 .21	1-2102	∅ 9 .23	1-2	515	302 ∅ 9
36 INT	1-2510	∅ 9 .21	1-2503	∅ 9 .23	1-2	515	302 ∅ 9
37	91-3511	∅ 9 .21	91-32	∅ 9 .23	1-3	510	311 ∅ 9
37-4	91-3511	∅ 9 .21	91-32	∅ 9 .23	1-3	510	311 ∅ 9
59-21	91-2450	∅ 8 .21	91-2101	∅ 8 .24	1-2	508	310 ∅ 8
64	1-2555	∅ 9 .31	1-2201	∅ 9 .34	1-2	515	302 ∅ 9
69 STA	1-2553	∅ 9 .31	1-22	∅ 9 .33	1-2	515	302 ∅ 9
69-21 STA-INT	1-2570	∅ 9 .21	1-2203	∅ 9 .33	1-2	515	302 ∅ 9
72	1-2572	∅ 11 .31	1-2002	∅ 11 .34	1-2	515	302 ∅ 11
73	1-2569	∅ 11 .31	1-2504	∅ 11 .34	1-2	515	302 ∅ 11
73-4	1-2569	∅ 11 .31	1-2504	∅ 11 .34	1-2	515	302 ∅ 11
82	1-3211	∅ 9 .21	1-32	∅ 9 .43	1-3	516	303 ∅ 9
82-4	1-3211	∅ 9 .21	1-32	∅ 9 .43	1-3	516	303 ∅ 9
96 STA	1-2569	∅ 11 .31	1-25	∅ 11 .33	1-2	515	302 ∅ 11
97 STA	1-3510	∅ 10 .01	1-35	∅ 10 .43	1-3	516	303 ∅ 10
206	1-2554	∅ 9 .31	1-2201	∅ 9 .34	1-2	515	302 ∅ 9
372	91-3511	∅ 9 .21	91-32	∅ 9 .23	1-3	510	311 ∅ 9
374	91-3511	∅ 9 .21	91-32	∅ 9 .23	1-3	510	311 ∅ 9
378	91-3511	∅ 9 .21	91-32	∅ 9 .23	1-3	510	311 ∅ 9
602	1-2553	∅ 9 .31	1-22	∅ 9 .33	1-2	515	302 ∅ 9
641	1-2555	∅ 9 .31	1-2201	∅ 9 .34	1-2	515	302 ∅ 9
675	1-2569	∅ 10 .31	1-2504	∅ 10 .34	1-2	515	302 ∅ 10
676	1-2569	∅ 10 .31	1-25	∅ 10 .33	1-2	515	302 ∅ 10
691 STA	1-2570	∅ 9 .21	1-2203	∅ 9 .33	1-2	515	302 ∅ 9
729	1-2572	∅ 11 .31	1-2002	∅ 11 .34	1-2	515	302 ∅ 11
739-4	1-2569	∅ 11 .31	1-2504	∅ 11 .34	1-2	515	302 ∅ 11
969 STA	1-2569	∅ 11 .31	1-25	∅ 11 .33	1-2	515	302 ∅ 11
969-4 STA	1-2569	∅ 11 .31	1-25	∅ 11 .33	1-2	515	302 ∅ 11
974 STA	1-3510	∅ 10 .01	1-35	∅ 10 .43	1-3	516	303 ∅ 10

Calibre	 Bloc dessus	 Bloc dessous	 Ressort	 Contre-pivot	 Châton empierré
KIF 2					
28	2-4550 ø 10 .41	2-42 ø 10 .43	2-3/73	516	303 ø 10
60	2-2555 ø 9 .31	2-22 ø 9 .33	2-2/72	515	302 ø 9
72	2-4554 ø 10 .41	2-4001 ø 10 .43	2-3/73	516	303 ø 10
602	2-2555 ø 9 .31	2-22 ø 9 .33	2-2/72	515	302 ø 9
621	2-2555 ø 9 .31	2-22 ø 9 .33	2-2/72	515	302 ø 9
KIF 3					
36 INT	3-3558 ø 9 .21	3-35 ø 9 .23	3-3	516	303 ø 9
37	93-3510 ø 9 .21	93-32 ø 9 .23	3-3	510	311 ø 9
59-21	3-7752 ø 8 .21	3-73 ø 8 .23	3-2	508	312 ø 8
67	3-4554 ø 10 .41	3-45 ø 10 .43	3-3	516	303 ø 10
69 STA	3-2550 ø 9 .31	3-22 ø 9 .33	3-2	515	302 ø 9
69-21 STA	3-3555 ø 9 .21	3-3203 ø 9 .43	3-3	516	303 ø 9
70	3-2554 ø 10 .31	3-22 ø 10 .33	3-2	515	302 ø 10
73	3-2554 ø 11 .31	3-25 ø 11 .33	3-2	515	302 ø 11
74	3-2554 ø 10 .31	3-25 ø 10 .33	3-2	515	302 ø 10
82	3-3210 ø 9 .21	3-32 ø 9 .43	3-3	516	303 ø 9
96 STA	3-2554 ø 11 .31	3-25 ø 11 .33	3-2	515	302 ø 11
96-4 STA	3-2554 ø 11 .31	3-25 ø 11 .33	3-2	515	302 ø 11
97 STA	3-3511 ø 10 .01	3-35 ø 10 .43	3-3	516	303 ø 10
98	3-3572 ø 10 .41	3-35 ø 10 .43	3-3	516	303 ø 10
351	3-3154 ø 9 .21	3-31 ø 9 .23	3-3	516	303 ø 9
374 INT	93-3510 ø 9 .21	93-32 ø 9 .23	3-3	510	311 ø 9
378	93-3510 ø 9 .21	93-32 ø 9 .23	3-3	510	311 ø 9
608 STA	3-2550 ø 9 .31	3-22 ø 9 .33	3-2	515	302 ø 9
608-21 STA	3-3555 ø 9 .21	3-3203 ø 9 .43	3-3	516	303 ø 9
691	3-3555 ø 9 .21	3-3203 ø 9 .43	3-3	516	303 ø 9
725	3-2561 ø 11 .31	3-2001 ø 11 .33	3-2	515	302 ø 11
739-4 N	3-2554 ø 11 .31	3-25 ø 11 .33	3-2	515	302 ø 11



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Calibre	Bloc dessus		Bloc dessous		Ressort	Contre-pivot	Châton empierre
823	3-3210	∅ 9 .21	3-32	∅ 9 .43	3-3	516	303 ∅ 9
905	3-3531	∅ 9 .21	3-32	∅ 9 .43	3-3	516	303 ∅ 9
905 SIN	3-3557	∅ 9 .22	3-32	∅ 9 .43	3-3	516	303 ∅ 9
908 SIN	3-3557	∅ 9 .22	3-32	∅ 9 .43	3-3	516	303 ∅ 9
969 STA	3-2554	∅ 11 .31	3-25	∅ 11 .33	3-2	515	302 ∅ 11
969-4 STA	3-2554	∅ 11 .31	3-25	∅ 11 .33	3-2	515	302 ∅ 11
KIF 4							
36 INT	4-3558	∅ 9 .21	4-35	∅ 9 .23	4-3	516	303 ∅ 9
37	94-3510	∅ 9 .21	94-32	∅ 9 .23	4-3	510	311 ∅ 9
59-21	4-7752	∅ 8 .21	4-73	∅ 8 .23	4-2	508	312 ∅ 8
67	4-4554	∅ 10 .41	4-45	∅ 10 .43	4-3	516	303 ∅ 10
69 STA	4-2550	∅ 9 .31	4-22	∅ 9 .33	4-2	515	302 ∅ 9
69 N	4-3555	∅ 9 .21	4-3203	∅ 9 .43	4-3	516	303 ∅ 9
69-21 STA	4-3555	∅ 9 .21	4-3203	∅ 9 .43	4-3	516	303 ∅ 9
70	4-2554	∅ 10 .31	4-22	∅ 10 .33	4-2	515	302 ∅ 10
73	4-2554	∅ 11 .31	4-25	∅ 11 .33	4-2	515	302 ∅ 11
74	4-2554	∅ 10 .31	4-25	∅ 10 .33	4-2	515	302 ∅ 10
82	4-3210	∅ 9 .21	4-32	∅ 9 .43	4-3	516	303 ∅ 9
96 STA	4-2554	∅ 11 .31	4-25	∅ 11 .33	4-2	515	302 ∅ 11
96-4 STA	4-2554	∅ 11 .31	4-25	∅ 11 .33	4-2	515	302 ∅ 11
97 STA	4-3511	∅ 10 .01	4-35	∅ 10 .43	4-3	516	303 ∅ 10
351	4-3154	∅ 9 .21	4-31	∅ 9 .23	4-3	516	303 ∅ 9
372	94-3510	∅ 9 .21	94-32	∅ 9 .23	4-3	510	311 ∅ 9
374	94-3510	∅ 9 .21	94-32	∅ 9 .23	4-3	510	311 ∅ 9
378	94-3510	∅ 9 .21	94-32	∅ 9 .23	4-3	510	311 ∅ 9
608 STA	4-2550	∅ 9 .31	4-22	∅ 9 .33	4-2	515	302 ∅ 9
608-21 STA	4-3555	∅ 9 .21	4-3203	∅ 9 .43	4-3	516	303 ∅ 9
691	4-3555	∅ 9 .21	4-3203	∅ 9 .43	4-3	516	303 ∅ 9
725	4-2561	∅ 11 .31	4-2001	∅ 11 .33	4-2	515	302 ∅ 11

Calibre	 Bloc dessus	 Bloc dessous	 Ressort	 Contre-pivot	 Châton empiercé
739-4 N	4-2554 ø 11 .31	4-25 ø 11 .33	4-2	515	302 ø 11
823	4-3210 ø 9 .21	4-32 ø 9 .43	4-3	516	303 ø 9
905	4-3531 ø 9 .21	4-32 ø 9 .43	4-3	516	303 ø 9
905 SIN	4-3557 ø 9 .22	4-32 ø 9 .43	4-3	516	303 ø 9
908 SIN	4-3557 ø 9 .22	4-32 ø 9 .43	4-3	516	303 ø 9
969 STA	4-2554 ø 11 .31	4-25 ø 11 .33	4-2	515	302 ø 11
969-4 STA	4-2554 ø 11 .31	4-25 ø 11 .33	4-2	515	302 ø 11
KIF 5					
3-69 INT	5/3-3555 ø 9 .21	5/3-3203 ø 9 .43	5-3	516	303 ø 9
36 INT	5/3-3558 ø 9 .21	5/3-35 ø 9 .23	5-3	516	303 ø 9
37 INT	5/93-3510 ø 9 .21	5/93-32 ø 9 .23	5-3	510	311 ø 9
59-21	5/93-2451 ø 8 .21	5/93-2102 ø 8 .24	5-2	508	310 ø 8
69-21 STA	5/3-3555 ø 9 .21	5/3-3203 ø 9 .43	5-3	516	303 ø 9
96 STA	5/3-2554 ø 11 .31	5/3-25 ø 11 .33	5-2	515	302 ø 11
96-4 STA	5/3-2554 ø 11 .31	5/3-25 ø 11 .33	5-2	515	302 ø 11
372 INT	5/93-3510 ø 9 .21	5/93-32 ø 9 .23	5-3	510	311 ø 9
969 STA	5/3-2554 ø 11 .31	5/3-25 ø 11 .33	5-2	515	302 ø 11
974 STA	5/3-3511 ø 10 .01	5/3-35 ø 10 .43	5-3	516	303 ø 10
984	5/6-2530 ø 10 .41	5/3-35 ø 10 .43	5-3	516	303 ø 10
KIF 6					
34-21	6-2568 ø 9 .41	6-22 ø 9 .44	6-2	516	303 ø 9
55	6-2571 ø 10 .41	6-2002 ø 10 .44	6-2	516	303 ø 10
55-4	6-2571 ø 10 .41	6-2002 ø 10 .44	6-2	516	303 ø 10
57	6-1450 ø 8 .21	6-11 ø 8 .24	6-1	sus 515 sous 508	301 ø 8
59-21	6-1455 ø 8 .21	6-1101 ø 8 .24	6-1	sus 515 sous 508	301 ø 8
60	6-2568 ø 9 .41	6-22 ø 9 .44	6-2	516	303 ø 9
62	6-2568 ø 9 .41	6-22 ø 9 .44	6-2	516	303 ø 9
63	6-2556 ø 9 .41	6-22 ø 9 .44	6-2	516	303 ø 9



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Calibre							
	Bloc dessus		Bloc dessous				
64	6-2556	∅ 9 .41	6-22	∅ 9 .44	6-2	516	303 ∅ 9
70	6-2558	∅ 10 .41	6-22	∅ 10 .44	6-2	516	303 ∅ 10
73-2	6-2558	∅ 10 .41	6-25	∅ 10 .44	6-2	516	303 ∅ 10
75	6-2556	∅ 9 .41	6-22	∅ 9 .44	6-2	516	303 ∅ 9
81	6-2530	∅ 9 .41	5-22	∅ 9 .44	6-2	516	303 ∅ 9
81-2	6-2530	∅ 9 .41	6-22	∅ 9 .44	6-2	516	303 ∅ 9
641	6-2556	∅ 9 .41	6-22	∅ 9 .44	6-2	516	303 ∅ 9
641-2 N	6-2556	∅ 9 .41	6-22	∅ 9 .44	6-2	516	303 ∅ 9
665	6-2451	∅ 9 .21	6-2401	∅ 9 .24	6-2	516	303 ∅ 9
675	6-2558	∅ 10 .41	6-25	∅ 10 .44	6-2	516	303 ∅ 10
676	6-2558	∅ 10 .41	6-25	∅ 10 .44	6-2	516	303 ∅ 10
725	6-2571	∅ 11 .41	6-2002	∅ 11 .44	6-2	516	303 ∅ 11
729	6-2571	∅ 11 .41	6-2002	∅ 11 .44	6-2	516	303 ∅ 11
729-4	6-2571	∅ 11 .41	6-2002	∅ 11 .44	6-2	516	303 ∅ 11
735-4	6-2558	∅ 11 .41	6-25	∅ 11 .44	6-2	516	303 ∅ 11
735-4 N	6-2558	∅ 11 .41	6-25	∅ 11 .44	6-2	516	303 ∅ 11
739	6-2558	∅ 11 .41	6-25	∅ 11 .44	6-2	516	303 ∅ 11
739-4	6-2558	∅ 11 .41	6-25	∅ 11 .44	6-2	516	303 ∅ 11
761	6-2558	∅ 10 .41	6-22	∅ 10 .44	6-2	516	303 ∅ 10
KIF 7							
69 N STA	7-2552	∅ 9 .21	7-3201	∅ 9 .43			
96 STA	7-2550	∅ 11 .41	7-25	∅ 11 .43			
96-4 STA	7-2550	∅ 11 .41	7-25	∅ 11 .43			