













Calibre	 Bloc dessus		 Bloc dessous		 Ressort	 Contre-pivot	 Châton empierre
KIF 1							
R 55	1-2561	∅ 7 .21	1-2501	∅ 7 .24	1-2	515	302 ∅ 7
R 550	1-2561	∅ 7 .21	1-2501	∅ 7 .24	1-2	515	302 ∅ 7
KIF 2							
R 59	2-2155	∅ 8 .21	2-21	∅ 8 .23	2-2/72	515	302 ∅ 8
R 60	2-2452	∅ 7 .21	2-2101	∅ 7 .23	2-2/72	515	302 ∅ 7
690	2-2155	∅ 8 .21	2-21	∅ 8 .23	2-2/72	515	302 ∅ 8

KIF 2							
302	2-2559	∅ 8,5 .31	2-22	∅ 8,5 .33	2-2/72	515	302 ∅ 8,5
330	2-2554	∅ 8 .31	2-21	∅ 8 .33	2-2/72	515	302 ∅ 8
460	2-2581	∅ 8 .21	2-21	∅ 8 .23	2-2/72	515	302 ∅ 8
650 SOR	2-3571	∅ 9 .42	2-32	∅ 9 .43	2-3/73	516	303 ∅ 9
700 SOR	2-3571	∅ 9 .42	2-32	∅ 9 .43	2-3/73	516	303 ∅ 9
6941 SIN	2-3571	∅ 9 .22	2-32	∅ 9 .23	2-3/73	516	303 ∅ 9
6951 SIN	2-3571	∅ 9 .22	2-32	∅ 9 .23	2-3/73	516	303 ∅ 9

Calibre	 Bloc dessus	 Bloc dessous	 Ressort	 Contre-pivot	 Châton empierré
KIF 3					
460	3-2569 ø 8 .21	3-21 ø 8 .23	3-2	515	302 ø 8
652 SOR	3-3559 ø 9 .42	3-32 ø 9 .43	3-3	516	303 ø 9
661 SOR	3-3559 ø 9 .42	3-32 ø 9 .43	3-3	516	303 ø 9
4111 PPM FIN	3-7153 ø 9 .22	3-71 ø 9 .23	3-2	508	312 ø 9
7700 TS PPM	3-3205 ø 10 .33	3-32 ø 10 .33	3-3	516	303 ø 10

RECTA

KIF 1					
PE 21	1-4856 ø 19 .01	1-4901 ø 19 .03	1-7	517	304 ø 19
PE 140	1-4856 ø 19 .01	1-4901 ø 19 .03	1-7	517	304 ø 19
KIF 5					
PE 141	5/6-6072 ø 11 .51	5/6-6905 ø 11 .03	5-6	514	307 ø 11