








Calibre	Bloc dessus		Bloc dessous		Ressort	Contre-pivot	Châton empierre
KIF 3							
04 PPM	3-2566	∅ 8 .22	3-21	∅ 8 .23	3-2	515	302 ∅ 8
11 SOR	3-3557	∅ 9 .42	3-45	∅ 9 .43	3-3	516	303 ∅ 9
15 SOR	3-3557	∅ 9 .42	3-45	∅ 9 .43	3-3	516	303 ∅ 9
16 SOR	3-8751	∅ 8 .22	3-8001	∅ 8 .23	3-3	510	313 ∅ 8
30 SOR	3-8751	∅ 8 .22	3-8001	∅ 8 .23	3-3	510	313 ∅ 8
65	3-2410	∅ 8 .21	3-2402	∅ 8 .24	3-2	515	302 ∅ 8
65 SOR	3-2450	∅ 8 .22	3-2402	∅ 8 .24	3-2	515	302 ∅ 8
82 SIN	3-2154	∅ 8 .22	3-21	∅ 8 .23	3-2	515	302 ∅ 8
88 SOR	3-2450	∅ 8 .22	3-2402	∅ 8 .24	3-2	515	302 ∅ 8
768 SOR	3-2450	∅ 8 .22	3-2402	∅ 8 .24	3-2	515	302 ∅ 8
KIF 6							
1280	6-7751	∅ 8 .21	6-7301	∅ 8 .24	6-2	510	313 ∅ 8



KIF 1							
5	1-2253	∅ 9 .31	1-21	∅ 9 .33	1-2	515	302 ∅ 9
70	1-4582	∅ 9 .31	1-45	∅ 9 .03	1-4	517	304 ∅ 9
95	1-4277	∅ 13 .41	1-42	∅ 13 .43	1-4	517	304 ∅ 13
139	1-4589	∅ 11 .41	1-45	∅ 11 .33	1-4	517	304 ∅ 11
KIF 3							
20	3-7051	∅ 9 .31	3-7001	∅ 9 .33	3-2	508	312 ∅ 9
25	3-4559	∅ 11 .41	3-42	∅ 11 .43	3-3	516	303 ∅ 11
36	3-4559	∅ 11 .41	3-45	∅ 11 .33	3-3	516	303 ∅ 11
101	3-4561	∅ 11 .41	3-45	∅ 11 .33	3-3	516	303 ∅ 11
310	3-4558	∅ 11 .41	3-45	∅ 11 .43	3-3	516	303 ∅ 11

Calibre	 Bloc dessus	 Bloc dessous	 Ressort	 Contre-pivot	 Châton empierré
KIF 4					
20	4-7051 Ø 9 .31	4-7001 Ø 9 .33	4-2	508	312 Ø 9
25	4-4559 Ø 11 .41	4-42 Ø 11 .43	4-3	516	303 Ø 11
36	4-4559 Ø 11 .41	4-45 Ø 11 .33	4-3	516	303 Ø 11
101	4-4561 Ø 11 .41	4-45 Ø 11 .33	4-3	516	303 Ø 11
310	4-4558 Ø 11 .41	4-45 Ø 11 .43	4-3	516	303 Ø 11

CIANA

KIF 4					
HC 30 SOR	4-3258 Ø 10 .42	4-31 Ø 10 .43	4-3	516	314 Ø 10