








Calibre	Bloc dessus		Bloc dessous		Ressort	Contre-pivot	Châton empierre
KIF 1							
6308	1-3553	∅ 10 .41	1-32	∅ 10 .43	1-3	516	303 ∅ 10
6310 N	1-3554	∅ 11 .41	1-32	∅ 11 .43	1-3	516	303 ∅ 11
6325	1-3554	∅ 11 .41	1-32	∅ 11 .43	1-3	516	303 ∅ 11
6326	1-3554	∅ 11 .41	1-32	∅ 11 .43	1-3	516	303 ∅ 11
6365 N	1-3530	∅ 9 .41	1-32	∅ 9 .43	1-3	516	303 ∅ 9
6425	1-3554	∅ 11 .41	1-32	∅ 11 .43	1-3	516	303 ∅ 11
6426	1-3554	∅ 11 .41	1-32	∅ 11 .43	1-3	516	303 ∅ 11
6431	1-4056	∅ 12 .51	1-4002	∅ 12 .53	1-7	517	304 ∅ 12
6445	1-4056	∅ 12 .51	1-4002	∅ 12 .53	1-7	517	304 ∅ 12
6461	1-4056	∅ 12 .51	1-4002	∅ 12 .53	1-7	517	304 ∅ 12
6480 N	1-3530	∅ 9 .41	1-32	∅ 9 .43	1-3	516	303 ∅ 9
6497 PPM UT	1-4859	∅ 12 .51	1-4502	∅ 12 .53	1-7	517	304 ∅ 12
6498 PPM UT	1-4859	∅ 12 .51	1-4502	∅ 12 .53	1-7	517	304 ∅ 12
6580	1-3530	∅ 9 .41	1-32	∅ 9 .43	1-3	516	303 ∅ 9
KIF 3							
6310 N	3-4568	∅ 11 .41	3-32	∅ 11 .43	3-3	516	303 ∅ 11
6312 N	3-4568	∅ 11 .41	3-32	∅ 11 .43	3-3	516	303 ∅ 11
6325	3-4568	∅ 11 .41	3-42	∅ 11 .43	3-3	516	303 ∅ 11
6326	3-4568	∅ 11 .41	3-42	∅ 11 .43	3-3	516	303 ∅ 11
6365 N	3-3530	∅ 9 .41	3-32	∅ 9 .43	3-3	516	303 ∅ 9
6480 N	3-3530	∅ 9 .41	3-32	∅ 9 .43	3-3	516	303 ∅ 9
KIF 4							
6300 N	4-4570	∅ 10 .41	4-32	∅ 10 .43	4-3	516	303 ∅ 10
6310 N	4-4568	∅ 11 .41	4-32	∅ 11 .43	4-3	516	303 ∅ 11
6312 N	4-4568	∅ 11 .41	4-32	∅ 11 .43	4-3	516	303 ∅ 11
6325	4-4568	∅ 11 .41	4-42	∅ 11 .43	4-3	516	303 ∅ 11
6326	4-4568	∅ 11 .41	4-42	∅ 11 .43	4-3	516	303 ∅ 11

Calibre	 Bloc dessus	 Bloc dessous	 Ressort	 Contre-pivot	 Châton empierre
6365 N	4-3530 ø 9 .41	4-32 ø 9 .43	4-3	516	303 ø 9
6426	4-4568 ø 11 .41	4-32 ø 11 .43	4-3	516	303 ø 11
6480 N	4-3530 ø 9 .41	4-32 ø 9 .43	4-3	516	303 ø 9
6580	4-3530 ø 9 .41	4-32 ø 9 .43	4-3	516	303 ø 9
KIF 5					
6326	5/3-4568 ø 11 .41	5/3-32 ø 11 .43	5-3	516	303 ø 11
6445	5/6-6065 ø 12 .51	5/6-6005 ø 12 .53	5-6	514	307 ø 12
6497	5/6-6064 ø 12 .51	5/6-6401 ø 12 .53	5-6	514	307 ø 12
6580	5/3-3530 ø 9 .41	5/3-32 ø 9 .43	5-3	516	303 ø 9
KIF 6					
498	6-2055 ø 12 .51	6-2503 ø 12 .53	6-7	516	303 ø 12
630	6-2553 ø 9 .41	6-22 ø 9 .44	6-2	516	303 ø 9
6300	6-2652 ø 10 .41	6-22 ø 10 .44	6-2	516	303 ø 10
6310	6-2562 ø 11 .41	6-22 ø 11 .44	6-2	516	303 ø 11
6360	6-2553 ø 9 .41	6-22 ø 9 .44	6-2	516	303 ø 9
6365	6-2553 ø 9 .41	6-22 ø 9 .44	6-2	516	303 ø 9
6431	6-6065 ø 12 .51	6-6005 ø 12 .53	6-6	514	307 ø 12
6445	6-6065 ø 12 .51	6-6005 ø 12 .53	6-6	514	307 ø 12
6455	6-2652 ø 11 .41	6-22 ø 11 .44	6-2	516	303 ø 11
6497	6-6062 ø 12 .51	6-6401 ø 12 .53	6-6	514	307 ø 12
6497 PPM UT	6-6064 ø 12 .51	6-6401 ø 12 .53	6-6	514	307 ø 12
6498 PPM UT	6-6064 ø 12 .51	6-6401 ø 12 .53	6-6	514	307 ø 12
KIF 7					
6580	7-3530 ø 9 .41	7-32 ø 9 .43			

C
= 6498.1