

Longines

Compagnie des Montres Longines

Francillon SA

CH-2610 Saint-Imier

Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de dessus	c. pivot dessous
° 12-68 Z	27 mm	12-68 ZS	10	100.11.345	100.20	—	180.19	150.11	111.10	121.41	122.41	170.03	170.03
° 13-15 V	13×15,15 mm		09	201.11.220	211.20	—	280.21	150.21	211.09	221.41	222.41	270.03	270.03
° 13-50	13,5 mm		08	201.11.210	211.20	10	280.21	150.21	211.08	221.41	222.41	270.03	270.03
° 14-17	14,2×17 mm		09	201.11.210	211.20	10	12	280.21	150.21	211.09	221.41	222.41	270.03
° 19 A	25,3 mm	19 AS 19 AD 19 ASD	09	100.11.250	111.20	—	20	180.19	140.11	111.09	121.41	122.41	170.03
° 19-4	19,4 mm	19-4 S	09	100.21.250	110.20	10	21	180.13	150.11	111.09	122.41	122.41	170.03
° 22 A	28,8 mm	22 AS	09	100.11.290	100.20	—	20	180.19	150.11	111.09	121.41	122.41	170.03
° 23 Z	23,3 mm	23 ZS 23 ZD 23 ZSD	10	100.11.300	100.20	—	16	180.19	150.11	111.10	121.41	122.41	170.03
° 27 M	27 mm	27 MS	10	100.11.345	100.20	—	17	180.19	150.11	111.10	121.41	122.41	170.03
° 30 L	30 mm	30 LS	10	100.11.325	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03
° 280	26,5 mm	280 RR 281	10	100.11.330	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03
° 284	26,5 mm	285	10	113.12.315	100.20	—	—	150.11	111.10	121.41	122.41	170.03	170.03
° 290	26 mm	291	10	100.11.330	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03
° 302	30 mm		10	193.12.315	100.20	—	—	150.11	111.10	121.41	122.41	170.03	170.03
° 320	13,5 mm		07	201.11.210	215.20	10	—	280.21	—	211.07	221.41	222.41	270.03
° 370	20×23 mm		10	100.11.325	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03
330	29,5 mm		11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03
332	29,5 mm	334 335	11	183.12.312	103.20	—	—	—	—	111.11	121.11	122.11	170.03
410	13×15,45 mm		08	201.12.210	715.20	—	—	—	—	211.08 711.08	221.41	722.41	270.03
450	11,7×14 mm		07	209.12.210	208.20	—	—	—	—	211.07	221.11	222.11	270.03
470	15,3 mm 17,2 mm*	472 473*	08	100.11.240	113.20	10	20	180.17	—	111.08	121.11	122.11	173.13
510	9×21 mm		08	271.11.242	264.20	10	—	180.19	—	211.08	221.11	222.11	270.03
520	19,4 mm	528 Triovis	08	914.21.212	936.20	—	—	180.15	—	911.08	922.41	922.41	975.03
5601	13×15,45 mm	5602 Triovis	08	914.22.213	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03
420													
6922													
LIG 5851	Inca Bloc Springs	UP NO-48 LOW NO-02											
	End Stone	UP NO-69 LOW NO-07											
	Jewel Hole	UP NO-56 LOW - 06											
	Bloc Comp	UP-08 924221 93 LOW-08 113 20											



LONGINES

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°13-15 V	13 × 15,15 mm		09	201.11.220	211.20	—	—	280.21	150.21	211.09	221.41	222.41	270.03	270.03
°14-17	14,2 × 17 mm		09	201.11.210	211.20	10	12	280.21	150.21	211.09	221.41	222.41	270.03	270.03
°19-4	19,4 mm	19-4 S	09	100.21.250	110.20	10	21	180.13	150.11	111.09	122.41	122.41	170.03	170.03
°30 L	30 mm	30 LS	10	100.11.325	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03	170.03
°280	26,5 mm	280 RR 281	10	100.11.330	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03	170.03
°284	26,5 mm	285	10	113.12.315	100.20	—	—	—	150.11	111.10	121.41	122.41	170.03	170.03
°290	26 mm	291	10	100.11.330	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03	170.03
°302	30 mm		10	193.12.315	100.20	—	—	—	150.11	111.10	121.41	122.41	170.03	170.03
°320	13,5 mm	322	07	201.11.210	215.20	10	—	280.21	—	211.07	221.41	222.41	270.03	270.03
°330	29,5 mm		11	100.11.325	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
°332	29,5 mm	334 335	11	183.12.312	103.20	—	—	—	—	111.11	121.11	122.11	170.03	173.03
°370	20 × 23 mm		10	100.11.325	100.20	—	—	180.19	150.11	111.10	121.41	122.41	170.03	170.03
°410	13 × 15,45 mm		08	201.12.210	715.20	—	—	—	—	211.08 711.08	221.41	722.41	270.03	770.03
°450	11,7 × 14 mm		07	209.12.210	208.20	—	—	—	—	211.07	221.11	222.11	270.03	270.03
°470	15,3 mm 17,2 mm*	472 473*	08	100.11.240	113.20	10	20	180.17	—	111.08	121.11	122.11	173.13	173.13
°L 645.1	28 mm	L646.1 L647.1	09	164.22.262	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
°L 674.1	30 mm		09	164.22.262	906.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
°L 680.1	30 mm		09	164.22.262	956.20	—	—	—	—	111.09 911.09	122.11	922.11	170.03	975.03
°7212	28 mm	7214L 720.4	10	726.21.000	726.21	—	—	—	—	711.10	722.11	722.11	775.03	775.03
°5741	17,2 mm	5751 5851 5852 5871 5872	08	924.22.193	113.20	—	—	—	—	911.08 111.08	922.11	122.11	975.03	173.03
510	9 × 21 mm		08	271.11.242	264.20	10	—	180.19	—	211.08	221.11	222.11	270.03	270.03
520	19,4 mm	528 Triovis	08	914.21.212	936.20	—	—	180.15	—	911.08	922.41	922.41	975.03	975.03
L 631.1	25,6 mm	L632.1 Triovis L632.2 L633.1 L633.2 L634.1 L634.2 L636.1 L636.2	09	164.22.262	173.20	—	—	—	—	111.09	122.11	122.11	170.03	173.03
2211	15,3 mm	L 817.4 Triovis	08	104.22.212	715.20	—	13	—	—	111.08 711.08	122.11	722.11	175.03	770.03
5601	13 × 15,45 mm	5602 Triovis	08	914.22.213	935.20	—	—	—	—	911.08 991.08	922.11	222.11	975.03	876.03



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LORSA

L'Horlogerie de Savoie

F-74103 Annemasse

°6 B	6		08	201.11.210	210.20	—	—	280.21	150.21	211.08	221.11	222.11	270.03	270.03
°8 B	6¾ × 8		09	100.11.255	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
°8 F	6¾ × 8 8¾ *	83* 83G*	09	100.11.255	103.20	10	—	180.19	—	111.09	121.11	122.11	170.03	173.03
°P 62	10½ 11½ *	P72* P75*	10	100.11.300	120.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°P 62 A	10½ 11½ *	P72A* P75A* P76*	10	100.11.300	120.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°237 B	10½		10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°238 A	10½ 11½ *	238GA*	10	100.11.300	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°514 A	5¾ 6¾ × 8* 8¾ **	20* 200* 814**	09	100.11.270	101.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
°514 A 21	5¾	14A21	09	100.11.270	101.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03



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Calibres de base	Grandeur	Calibres dérivés	∅ trou	Bloc dessus	Bloc dessous	Creusure plat. cad.	Clavette	Vis	Chaton empierré	Pierre de c. pivot dessus	c. pivot dessous	Ressort de c. pivot dessus	c. pivot dessous	
LORSA	L'Horlogerie de Savoie	F-74103 Annemasse												
8 FA	6¾ × 8 8¾ *	81 82* 82G* 83A* 83GA* 83DI* 83ADI	09	100.12.257	103.20	10	—	—	—	111.09	121.11	122.11	170.03	173.03
P 62 A	10½ 11½ *	P72A* P72ADI* P72AOTO* P75A* P75AOTO* P76* P76OTO*	10	100.12.300	123.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03
238 A	10½ 11½ *	238ADI* 238GA*	10	100.12.300	103.20	—	—	—	—	111.10	121.11	122.11	170.03	173.03
514 A 21	5¼	14A21	09	100.12.270	103.20	—	—	—	—	111.09	121.11	122.11	170.03	173.03