

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	
MOVADO	Fabriques Movado	CH-2400 Le Locle												
° 7	5%	4	07	211.11.215	210.18	—	11	280.21	150.21	211.07	221.11	222.11	270.03	270.03
° 20	6%		07	211.11.242	213.20	10	10	280.21	—	211.07	221.11	222.11	270.03	270.03
° 95M	12		10	100.11.305	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°105	8%		08	100.11.282	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
°122	12½		10	100.11.330	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
°135	12½		09	160.12.240	105.20	10	—	—	—	111.09	121.11	122.11	173.03	173.03
°146H	14		11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
°166	7¼	169	08	101.11.240	110.20	10	15	180.19	150.11	111.08	121.11	122.11	173.03	170.03
°190	8%		08	100.11.282	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
°205	10		09	100.11.305	100.20	10	15	180.19	150.11	111.09	121.11	122.11	170.03	170.03
°280	10½		09	103.21.312	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°335	10½ 11½ *	336 337 345* 346* 347* 348*	08	100.21.265	125.20	—	—	180.15	—	111.08	122.11	122.11	170.03	173.03
°365	11¼	368 369	09	100.21.305	100.20	—	—	180.15	150.11	111.09	122.11	122.11	170.03	170.03
°380	11¼	387 388 389 395F 396E	08	161.22.240	164.20	—	—	—	—	111.08	122.11	122.11	173.03	173.03
°425	7¼	421 423 427 1425 1427	08	302.21.200	315.20	10	15	280.15	—	311.08	222.11	222.11	270.03	270.03
°531	11¼	536 538	09	100.11.305	104.20	10	—	180.19	—	111.09	121.11	122.11	170.03	173.03
°537	11¼	1531 1538	08	100.11.305	104.20	10	—	180.19	—	111.08	121.11	122.11	170.03	173.03
°600	11½	290 298 608	09	103.21.312	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03	170.03
°1110	5×6		75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03	270.03
°1724C	7¼		75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03	270.03
°1730	7¼		08	815.12.209	846.20	—	6	—	—	811.08	821.11	822.11	875.03	875.03
°2542	11½		09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
°2552PC	11½	2552C	09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
°2562PC	11½	2562C	09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
°3019PHC	13	3019PHF	09	104.22.212	103.20	—	—	—	—	111.09	122.11	122.11	175.03	173.03
150MN	10¼	159	10	100.11.305	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
230	12½		08	802.12.270	865.20	—	—	—	—	811.08	821.11	822.11	875.03	876.03
245	8%	246	08	301.21.268	315.20	10	12	280.17	—	311.08	222.11	222.11	270.03	270.03
395	11¼	395A 395B 395C 395D 395E 396 396A 396B 396C 396D	08	161.22.282	164.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
408	11¼	405 Triovis	75	164.22.232	935.20	—	—	—	—	111.75 991.75	122.11	222.11	173.03	876.03
578	5¼ × 7¼		08	100.11.282	735.20	—	—	180.19	—	111.08 711.08	121.11	722.11	170.03	770.03
900	11½	901	09	100.11.310	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03	170.03



Movado

Fabriques Movado
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Calibres de base	Grandeur	Calibres dérivés			∅ trou	Bloc dessus	Bloc dessous	Creusure		Clavette	Vis	Chaton empierré	Pierre de dessus	c. pivot dessous	Ressort de c. pivot	
								plat.	cad.						dessus	dessous
◦ 5	5%	6			07	201.11.230	210.20	—	11	280.21	150.21	211.07	221.11	222.11	270.03	270.03
◦ 7	5%	4			07	211.11.215	210.20	—	11	280.21	150.21	211.07	221.11	222.11	270.03	270.03
◦ 15	7%	17			08	100.11.282	110.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 16	7%	19			08	101.11.282	110.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 20	6%				07	211.11.242	213.20	10	10	280.21	—	211.07	221.11	222.11	270.03	270.03
◦ 90 M	12	95 M			10	100.11.305	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
◦ 105	8%	107			08	100.11.282	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 115	11½ 10*	205			09	100.11.305	100.20	10	15	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ 116	11½				08	100.11.305	100.20	10	15	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 118	11½				09	100.11.305	101.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	171.03
◦ 125	12½	122 128	123 128 SC	127 129	10	100.11.330	100.20	10	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
◦ 135	12½				09	160.12.240	105.20	10	—	—	—	111.09	121.11	122.11	173.03	173.03
◦ 165	7%	167			08	100.11.240	110.20	10	15	180.19	150.11	111.08	121.11	122.11	173.03	170.03
◦ 166	7%	169			08	101.11.240	110.20	10	15	180.19	150.11	111.08	121.11	122.11	173.03	170.03
◦ 190	8%				08	100.11.282	100.20	10	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 221	12	221 A 224 A	222	223 A	09	100.11.305	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ 261	10½	261 A			09	100.11.305	100.20	10	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ 280	10½				09	103.21.312	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03	170.03
◦ 335	10½ 11½*	336 346*	337 347*	345* 348*	08	100.21.265	125.20	—	—	180.13	—	111.08	122.11	122.11	170.03	173.03
◦ 365	11%	368	369		09	100.21.305	100.20	—	—	180.15	150.11	111.09	122.11	122.11	170.03	170.03
◦ 395	11%	390 395 B 396 B	391 396	395 A 396 A	08	161.22.282	164.20	—	—	—	—	111.08	122.11	122.11	170.03	173.03
◦ 425	7%	427			08	302.21.200	315.20	10	15	280.15	—	311.08	222.11	222.11	270.03	270.03
◦ 431	11%	431 A	438		09	100.11.305	100.20	—	—	180.19	150.11	111.09	121.11	122.11	170.03	170.03
◦ 436	11%				08	100.11.305	100.20	—	—	180.19	150.11	111.08	121.11	122.11	170.03	170.03
◦ 531	11%	536	538		09	100.11.305	104.20	10	—	180.19	—	111.09	121.11	122.11	170.03	173.03
◦ 537	11%	1531	1538		08	100.11.305	104.20	10	—	180.19	—	111.08	121.11	122.11	170.03	173.03
◦ 575	5%×7%	578	579		08	100.11.285	112.20	10	—	180.19	150.21	111.08	121.11	122.11	170.03	172.03
◦ 600	11½	290	298	608	09	103.21.312	100.20	—	—	180.15	160.11	111.09	122.11	122.11	170.03	170.03
7	5%	4			07	211.11.215	210.20	—	11	280.18	150.21	211.07	221.11	222.11	270.03	270.03
126	11½				09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
138	11½				09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03
150 MN	10%	155	157	159	10	100.11.305	100.20	—	—	180.19	150.11	111.10	121.11	122.11	170.03	170.03
154	5%				75	209.12.210	208.20	—	—	—	—	211.75	221.11	222.11	270.03	270.03
206	14				11	100.11.360	100.20	—	—	180.19	150.11	111.11	121.11	122.11	170.03	170.03
245	8%	246			08	301.21.268	315.20	10	12	280.17	—	311.08	222.11	222.11	270.03	270.03
275	11½				09	109.12.250	100.20	—	—	—	150.11	111.09	121.11	122.11	170.03	170.03

11

5½"

$\frac{2}{625} = \frac{2}{1100}$



Movado

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CH-2400 Le Locle

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
292	11½		09	109.12.250	100.20	—	—	150.11	111.09	121.11	122.11	170.03	170.03
312	7¾		75	209.12.210	208.20	—	—	—	211.75	221.11	222.11	270.03	270.03
352	7¾		08	815.12.209	846.20	—	6	—	811.08	821.11	822.11	875.03	875.03
380	11¼	387 388 395 F 396 E	08	161.22.240	164.20	—	—	—	111.08	122.11	122.11	173.03	173.03
395	11¼	395 A 395 B 395 C 395 D 395 E 396 396 A 396 B 396 C 396 D	08	161.22.282	164.20	—	—	—	111.08	122.11	122.11	170.03	173.03
400		405 407 408 409 Triovis	75	164.22.232	935.20	—	—	—	111.75 991.75	122.11	222.11	173.03	876.03
434	13		09	104.22.212	103.20	—	—	—	111.09	122.11	122.11	175.03	173.03
575	5¾×7¼	578	08	100.11.282	735.20	—	—	180.19	111.08 711.08	121.11	722.11	170.03	770.03
900	11¼	901	09	100.11.310	100.20	—	—	180.19	160.11	111.09	121.11	122.11	170.03

