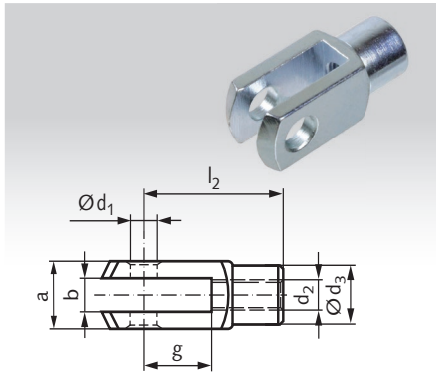


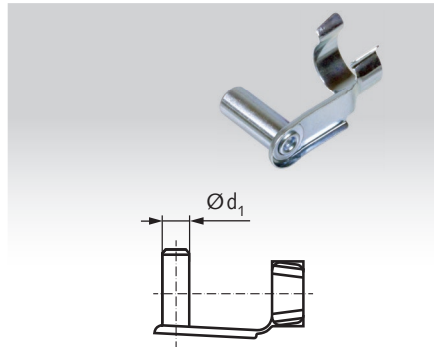
Clevises DIN 71752, Steel



Material: Steel zinc-plated.
Design G: without bolt.
Metric ISO thread: without appendix F.
Metric ISO fine thread: with appendix F.

Ordering Details: e.g.: Product No. 637 201 00, Clevis DIN 71752, G 4 x 8 Right Hand

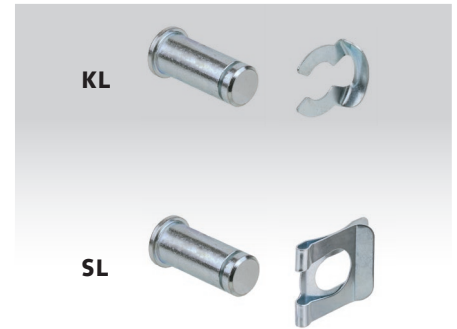
Snap-On-Bolts type ES, Steel



Material: Steel zinc-plated.
Snap-on bolts for clevises,
ES standard 01.

Ordering Details: e.g.: Product No. 637 401 00, ES Pin, for G 4 x 8

Bolt Sets KL / SL, Steel



Material: Steel zinc-plated.
Bolts for clevises, with KL- or SL-retainer.

Ordering Details: e.g.: Product No. 637 801 00, Bolt Set with Retainer KL Size 4

Product No. G right	Product No. G left	Product No. ES Bolt	Product No. Bolt Set KL	Product No. Bolt Set SL	Size mm	a mm	b mm	d ₁ mm	d ₂ mm	d ₃ mm	g mm	l ₂ mm	Weight		
													G g	ES g	KL; SL g
637 201 00	637 301 00	637 401 00	637 801 00	637 901 00	4 x 8	8	4	4	M4	8	8	16	5	1,5	1,3
637 202 00	637 302 00	637 402 00	637 801 00	637 901 00	4 x 16	8	4	4	M4	8	16	24	7	2,6	1,3
637 203 00	637 303 00	637 403 00	637 803 00	637 903 00	5 x 10	10	5	5	M5	9	10	20	9	2,7	3,0
637 204 00	637 304 00	637 404 00	637 803 00	637 903 00	5 x 20	10	5	5	M5	9	20	30	13	2,9	3,0
637 205 00	637 305 00	637 405 00	637 805 00	637 905 00	6 x 12	12	6	6	M6	10	12	24	15	4,6	3,6
637 206 00	637 306 00	637 406 00	637 805 00	637 905 00	6 x 24	12	6	6	M6	10	24	36	22	5	3,6
637 207 00	637 307 00	637 407 00	637 807 00	637 907 00	8 x 16	16	8	8	M8	14	16	32	37	10,4	10
637 207 00F	-	637 407 00	637 807 00	637 907 00	8 x 16 F	16	8	8	M8x1	14	16	32	37	10,4	10
637 208 00	637 308 00	637 408 00	637 807 00	637 907 00	8 x 32	16	8	8	M8	14	32	48	54	11,5	10
637 208 00F	-	637 408 00	637 807 00	637 907 00	8 x 32 F	16	8	8	M8x1	14	32	48	54	11,5	10
637 209 00	637 309 00	637 409 00	637 809 00	637 909 00	10 x 20	20	10	10	M10	18	20	40	74	19	19
637 209 00F	-	637 409 00	637 809 00	637 909 00	10 x 20 F	20	10	10	M10x1,25	18	20	40	74	19	19
637 210 00	637 310 00	637 410 00	637 809 00	637 909 00	10 x 40	20	10	10	M10	18	40	60	116	20,3	19
637 210 00F	-	637 410 00	637 809 00	637 909 00	10 x 40 F	20	10	10	M10x1,25	18	40	60	116	20,3	19
637 211 00	637 311 00	637 411 00	637 811 00	637 911 00	12 x 24	24	12	12	M12	20	24	48	121	33,5	34
637 211 00F	-	637 411 00	637 811 00	637 911 00	12 x 24 F	24	12	12	M12x1,25	20	24	48	121	33,5	34
637 212 00	637 312 00	637 412 00	637 811 00	637 911 00	12 x 48	24	12	12	M12	20	48	72	175	34,5	34
637 212 00F	-	637 412 00	637 811 00	637 911 00	12 x 48 F	24	12	12	M12x1,25	20	48	72	175	34,5	34
637 213 00	637 313 00	637 413 00	637 813 00	637 913 00	14 x 28	27	14	14	M14	24	28	56	178	45	50
637 213 00F	-	637 413 00	637 813 00	637 913 00	14 x 28 F	27	14	14	M14x1,5	24	28	56	178	45	50
637 214 00	637 314 00	637 414 00	637 813 00	637 913 00	14 x 56	27	14	14	M14	24	56	85	258	50	50
637 214 00F	-	637 414 00	637 813 00	637 913 00	14 x 56 F	27	14	14	M14x1,5	24	56	85	258	50	50
637 215 00	637 315 00	637 415 00	637 815 00	637 915 00	16 x 32	32	16	16	M16	26	32	64	282	70	73
637 215 00F	-	637 415 00	637 815 00	637 915 00	16 x 32 F	32	16	16	M16x1,5	26	32	64	282	70	73
637 216 00	637 316 00	637 416 00	637 815 00	637 915 00	16 x 64	32	16	16	M16	26	64	96	410	80	73
637 216 00F	-	637 416 00	637 815 00	637 915 00	16 x 64 F	32	16	16	M16x1,5	26	64	96	410	80	73
637 220 00	637 320 00	637 420 00	-	-	20 x 40*	40	20	20	M20	34	40	80	600	130	-

* Size 20 is not part of the DIN.

Clevises Design G

With a snap-on-bolt or a bolt set KL or SL, a clevis can get completed to a clevis joint. When mounting, all movable parts and contact surfaces should be lubricated.

Bolt Sets KL

The set exists from one bolt and a fitting KL retainer. It can be used with all clevises according to DIN 71752 or other clevises with dimensions like DIN. KL retainers can get mounted and dismounted very easily. They are intended for connections which must be disassembled more often. It is necessary to ensure that there is no unwanted strong contact to the retainer, because it is easily to remove.

Snap-On-Bolts ES

ES bolts are specially designed for clevises according to DIN 71752. They can get mounted and dismounted very easily. They are intended for connections which must be disassembled more often. It is necessary to ensure that there is no unwanted strong contact to the ES bolt, because it is easily to remove.

Bolt Sets SL

The set exists from one bolt and a fitting SL retainer. It can be used with all clevises according to DIN 71752 or other clevises with dimensions like DIN. SL retainers are not so easy and quick to mount and to dismount like KL retainers, but the connection is much better secured against loosening.