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T-NUTS & T-BOLTS

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T-NUTS & T-BOLTS

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ROLL-IN T-SLOT NUT 7.6 X 4.3 MM WITH SPRING LOADED BALL

MODEL	Slot 5, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces



	Size	Weight [g]	Profile	Part #
	M3	1.4	I	096523
	M4	1.6	I	096524
	M5	1.8	I	096525

ROLL-IN T-SLOT NUT 7.7 X 4.6 MM WITH SPRING LOADED BALL

MODEL	Slot 5, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	T-slot nut: Zinc plated steel Rod: Steel, plain, without thread Ball: Stainless steel
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Profile	Part #
	M3	2.2	I	096213
	M4	2.0	I	096214
	M5	1.8	I	096215

ROLL-IN T-SLOT NUT 8.0 X 4.2 MM WITH SPRING LOADED BALL

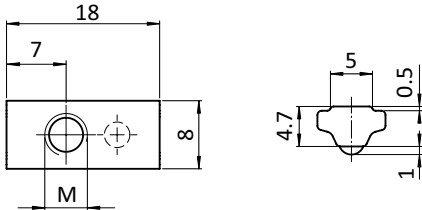
MODEL	Slot 5, with spring loaded ball, steel / stainless steel
DESCRIPTION	Roll-in T-slot nut with spring loaded ball
MATERIAL	Steel / stainless steel SS304 / SS303
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Material	Size	Weight [g]	Profile	Part #
	Steel	M3	2.0	I	096203
		M4	1.8	I	096204
		M5	1.6	I	096205
	Stainless steel	M4	1.8	I	096204E
		M5	1.6	I	096205E

ROLL-IN T-SLOT NUT 8.0 X 4.7 MM WITH SPRING LOADED BALL

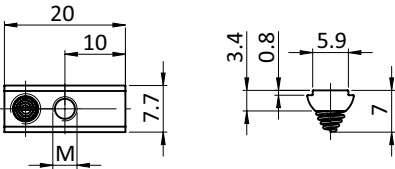
MODEL	Slot 5, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



Size	Weight [g]	Part #
M4	3.4	096264
M5	3.2	096265

ROLL-IN T-SLOT NUT 7.7 X 3.4 MM WITH SPRING LEAF

MODEL	Slot 6, self-aligning with spiral spring, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spiral spring
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Profile	Part #
	M4	2.6	B	096244F
	M5	2.4	B	096245F

ROLL-IN T-SLOT NUT 10.5 X 6.3 MM WITH SPRING LOADED BALL

MODEL	Slot 6, with spring loaded ball, steel / stainless steel
DESCRIPTION	Roll-in T-slot nut with spring loaded ball
MATERIAL	Steel / stainless steel SS304 / SS303
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



Material	ESD	Size	Weight [g]	Profile	Part #
Steel		M3	5.2	I	096233
		M4	5.0	I	096234
		M5	4.8	I	096235
		M6	4.5	I	096236
Stainless steel		M5	4.8	I	096235E
		M6	4.5	I	096236E
Steel	ESD electrostatical discharging	M5	4.8	I	096235S01

ROLL-IN T-SLOT NUT 10.5 X 6.9 MM WITH SPRING LOADED BALL

MODEL	Slot 6, with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



3

	Size	Weight [g]	Profile	Part #
	M3	5.5	I	096553
	M4	5.3	I	096554
	M5	4.5	I	096555
	M6	4.6	I	096556

ROLL-IN DOUBLE T-SLOT NUT 10.5 X 6.3 MM

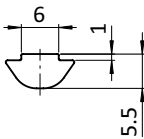
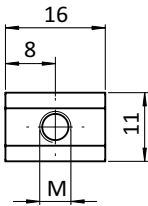
MODEL	Slot 6, Steel
DESCRIPTION	Roll-in Double T-slot nut; ESD electrostatical discharging version with two notches on one front end
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request



	A [mm]	L [mm]	Size	Weight [g]	Profile	Part #
	19.6	28.0	M5	7.2	I	096235D28
	49.0	58.0	M5	17.0	I	096235D58
	17.0	28.0	M6	6.0	I	096236D28
	47.0	58.0	M6	16.0	I	096236D58

ROLL-IN T-SLOT NUT 11.0 X 5.5 MM WITH SPRING LOADED BALL

MODEL	Slot 6, self-aligning, steel
DESCRIPTION	Self-aligning roll-in T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



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	Size	Weight [g]	Part #
	M4	5.6	096284
	M5	5.5	096285
	M6	5.2	096286

ROLL-IN T-SLOT NUT 11.0 X 5.5 MM WITH SPRING LEAF

MODEL	Slot 6, Self-Aligning with Spring Leaf, Steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring leaf
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M4	5.6	096284F
	M5	5.5	096285F
	M6	5.2	096286F

T-SLOT NUT 9.8 X 4.5 MM

MODEL	Slot 6, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



3

	Size	Weight [g]	Profile	Part #
	M4	2.4	B	096504
	M5	2.2	B	096505
	M6	1.9	B	096506

T-SLOT NUT 11.5 X 4.0 MM

MODEL	Slot 6, self-aligning, stainless steel
DESCRIPTION	Self-aligning T-slot nut, ESD electrostatical discharging
MATERIAL	Stainless steel SS304 / SS303
SURFACE	Plain
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Profile	Part #
	M4	3.0	B	096484E
	M5	3.0	B	096485E

ROLL-IN T-SLOT NUT 10.8 X 4.1 MM

MODEL	Slot 8, self-aligning, steel
DESCRIPTION	Self-aligning roll-in T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



3

	Size	Weight [g]	Part #
	M4	5.0	096424
	M5	4.5	096425
	M6	4.3	096426
	M8	4.0	096428

ROLL-IN T-SLOT NUT 10.8 X 4.1 MM WITH SPRING LEAF

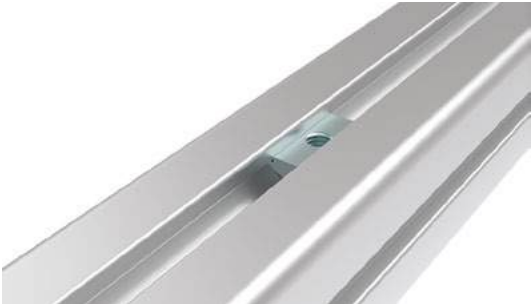
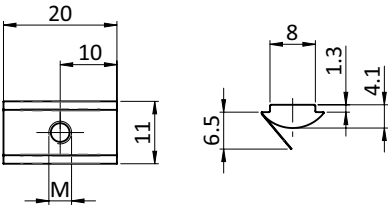
MODEL	Slot 8, self-aligning with spring leaf, steel / stainless steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring leaf
MATERIAL	Steel / stainless steel SS304 / SS303
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Material	Size	Weight [g]	Part #
	Steel	M4	5.0	096424F
		M5	4.8	096425F
		M6	4.5	096426F
		M8	4.0	096428F
	Stainless steel	M4	5.0	096424FE
		M5	4.8	096425FE
		M6	4.5	096426FE
		M8	4.0	096428FE

ROLL-IN T-SLOT NUT 11.0 X 4.1 MM WITH SPRING LEAF

MODEL	Slot 8, self-aligning with spring leaf, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring leaf
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



3

	Size	Weight [g]	Part #
	M4	4.0	096494F
	M5	3.9	096495F
	M6	3.8	096496F
	M8	3.7	096498F

ROLL-IN T-SLOT NUT 11.6 X 4.6 MM

MODEL	Slot 8, self-aligning, steel
DESCRIPTION	Self-aligning roll-in T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request
TIP	Compatible Spring see 096FN08



	Size	Weight [g]	Profile	Tip	Part #
	M4	4.2	B	*	096314
	M5	3.8	B	*	096315
	M6	3.2	B	*	096316
	M8	2.6	B	*	096318

ROLL-IN T-SLOT NUT 11.6 X 4.6 MM WITH SPRING LEAF

MODEL	Slot 8, self-aligning with spring leaf, steel / stainless steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring leaf, ESD electrostatical discharging
MATERIAL	Steel Stainless Steel SS304 / SS303
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request

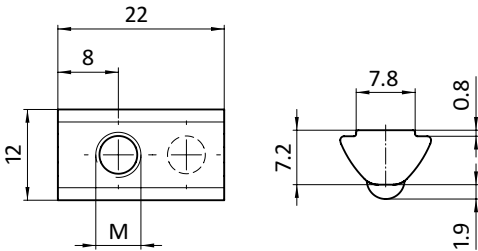


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	Material	Size	Weight [g]	Profile	Part #
	Steel	M4	4.8	B	096314F
		M5	4.7	B	096315F
		M6	4.4	B	096316F
		M8	3.6	B	096318F
		M4	4.8	B	096314EF
	Stainless steel	M5	4.7	B	096315EF
		M6	4.4	B	096316EF
		M8	3.6	B	096318EF

ROLL-IN T-SLOT NUT 12.0 X 7.2 MM WITH SPRING LOADED BALL

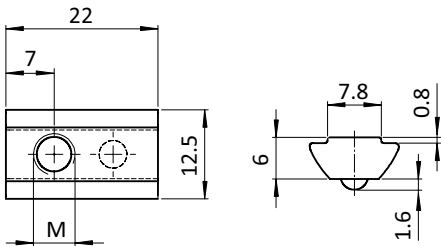
MODEL	Slot 8, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



Size	Weight [g]	Part #
M6	10.5	096466
M8	8.5	096468

ROLL-IN T-SLOT NUT 12.5 X 6.0 MM WITH SPRING LOADED BALL

MODEL	Slot 8, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



3

	Size	Weight [g]	Part #
	M4	9.6	096404
	M5	9.5	096405
	M6	9.0	096406
	M8	8.1	096408

ROLL-IN T-SLOT NUT 12.5 X 6.0 MM WITH SPRING LEAF

MODEL	Slot 8, self-aligning with spring leaf, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring leaf
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



Size	Weight [g]	Part #
M6	9.0	096406F

ROLL-IN T-SLOT NUT 12.9 X 7.2 MM WITH SPRING LOADED BALL

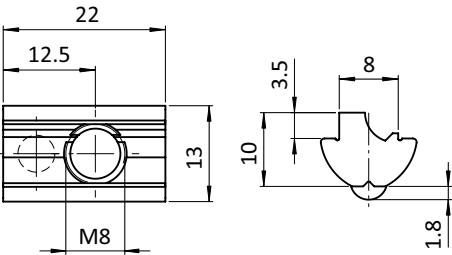
MODEL	Slot 8, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M4	10.5	096324
	M5	10.0	096325
	M6	10.0	096326
	M8	9.0	096328

ROLL-IN T-SLOT NUT 13.0 X 10.0 MM WITH SPRING LOADED BALL

MODEL	Slot 8, self-aligning with spring loaded ball, aluminum / stainless steel
DESCRIPTION	Self-aligning roll-in T-slot nutwith spring loaded ball
MATERIAL	Aluminum
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M5	4.5	096095
	M6	4.3	096096
	M8	3.9	096098

ROLL-IN T-SLOT NUT 13.4 X 7.6 MM WITH SPRING LOADED BALL

MODEL	Slot 8, self-aligning with spring loaded ball, # b steel / stainless steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	Steel / stainless steel SS304 / SS303
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



3

		Material	Size	Weight [g]	Part #
		Steel	M4	11.2	096334
			M5	11.0	096335
			M6	10.5	096336
			M8	9.5	096338
		Stainless steel	M5	10.5	096335E
			M6	10.0	096336E
			M8	9.0	096338E

ROLL-IN T-SLOT NUT 13.5 X 7.2 MM WITH SPRING LOADED BALL

MODEL	Slot 8, self-aligning with spring loaded ball, # b steel / stainless steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	Steel / stainless steel SS304 / SS303
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



Material	ESD	Size	Weight [g]	Profile	Part #
Steel		M3	10.9	I	096023
		M4	10.8	I	096024
		M5	10.5	I	096025
		M6	9.9	I	096026
		M8	9.0	I	096028
		10-32 UNF	10.9	I	09602U10-32
		1/4-20 UNC	9.9	I	09602U1/4
		5/16-18 UNC	9.4	I	09602U5/16
	ESD electrostatical discharging	M4	10.8	I	096024S01
	ESD electrostatical discharging	M5	10.5	I	096025S01
	ESD electrostatical discharging	M6	9.9	I	096026S01
	ESD electrostatical discharging	M8	9.0	I	096028S01
Stainless steel		M5	10.5	I	096025E
		M6	9.9	I	096026E
		M8	9.0	I	096028E

ROLL-IN T-SLOT NUT 13.5 X 7.2 MM SHORT 17.8 MM WITH SPRING LOADED BALL

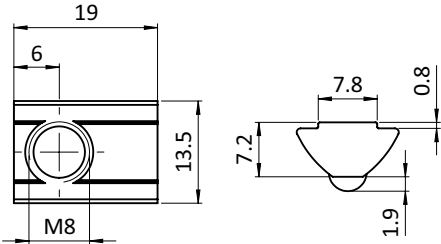
MODEL	Slot 8, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	T-slot nut: Steel Ball: Stainless steel
SURFACE	T-slot nut: Zinc plated Ball: Plain
PACK QUANTITY	100 pieces



ESD	Size	Weight [g]	Profile	Part #
ESD electrostatical discharging	M8	7.0	I	096020S111

ROLL-IN T-SLOT NUT 13.5 X 7.2 MM SHORT 19.0 MM WITH SPRING LOADED BALL

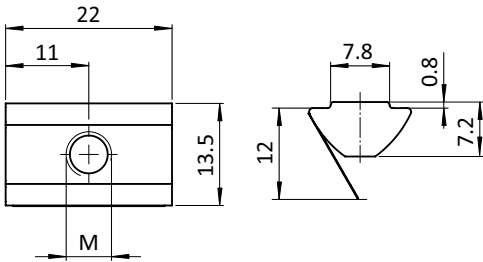
MODEL	Slot 8, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	T-slot nut: Steel Ball: Stainless steel
SURFACE	T-slot nut: Zinc plated Ball: Plain
PACK QUANTITY	100 pieces



Size	Weight [g]	Profile	Part #
M8	7.0	I	096020S97

ROLL-IN T-SLOT NUT 13.5 X 7.2 MM WITH SPRING LEAF

MODEL	Slot 8, self-aligning with spring leaf, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring leaf
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



3

	Size	Weight [g]	Part #
	M4	11.4	096024F
	M5	11.1	096025F
	M6	10.8	096026F
	M8	9.9	096028F
	1/4-20 UNC	10.9	09602U1/4F
	5/16-18 UNC	10.0	09602U5/16F

DOUBLE-T-SLOT NUT I SLOT 8 FOR DOUBLE ADAPTER D30 (SET)

MODEL	Slot 8, steel
DESCRIPTION	Roll-in double T-slot nut
MATERIAL	Double T-slot nut: Steel Ball: Stainless steel Spring: Spring steel Screws: Steel
SURFACE	Double T-slot nut: Zinc plated Screws: Zinc plated
SET	1 roll-in double T-slot nut I slot 8 2 screws DIN EN ISO 4762 (DIN 912) - M6 x 16
PACK QUANTITY	10 pieces

Size	Weight [g]	Profile	Part #
M6	49.4	I	096006D76S02

ROLL-IN T-SLOT NUT 13.7 X 7.0 MM WITH SPRING LOADED BALL

MODEL	Slot 8, with spring loaded ball, steel / stainless steel
DESCRIPTION	Roll-in T-slot nut with spring loaded ball
MATERIAL	Steel / stainless steel SS304 / SS303
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request

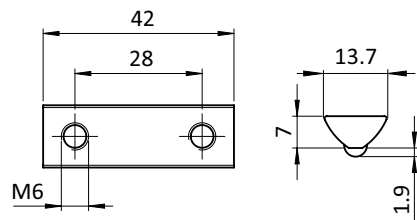


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Material	ESD	Size	Weight [g]	Profile	Part #
Steel		M3	10.9	I	096003
		M4	10.8	I	096004
		M5	10.5	I	096005
		M6	9.9	I	096006
		M8	9.0	I	096008
		10-32 UNF	10.9	I	09600U10-32
		1/4-20 UNC	10.0	I	09600U1/4
		5/16-18 UNC	9.1	I	09600U5/16
	ESD electrostatical discharging	M4	10.8	I	096004S01
	ESD electrostatical discharging	M5	10.5	I	096005S01
	ESD electrostatical discharging	M6	9.9	I	096006S01
	ESD electrostatical discharging	M8	9.0	I	096008S01
Stainless steel		M3	10.9	I	096003E
		M4	10.8	I	096004E
		M5	10.5	I	096005E
		M6	9.9	I	096006E
		M8	9.0	I	096008E
		1/4-20 UNC	10.0	I	09600U1/4E
		5/16-18 UNC	9.1	I	09600U5/16E

ROLL-IN DOUBLE T-SLOT NUT 13.7 X 7.0 MM

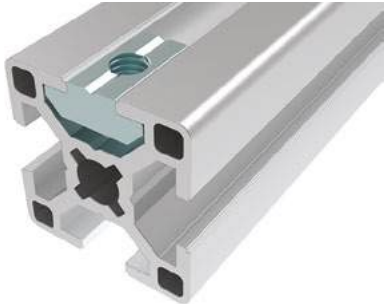
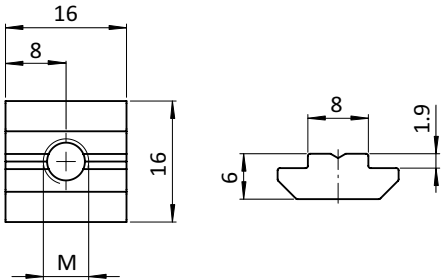
MODEL	Slot 8, steel
DESCRIPTION	Roll-in double T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request



Size	Weight [g]	Profile	Part #
M6	19.6	I	096000S16

T-SLOT NUT 16.0 X 6.0 MM

MODEL	Slot 8, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request
TIP	Compatible Spring see 096FN08

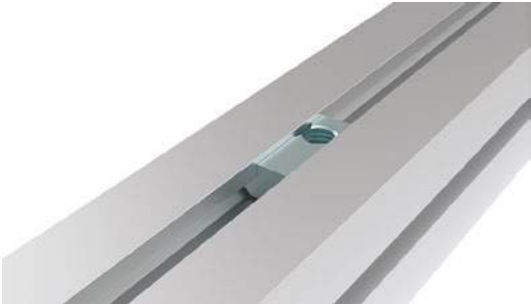
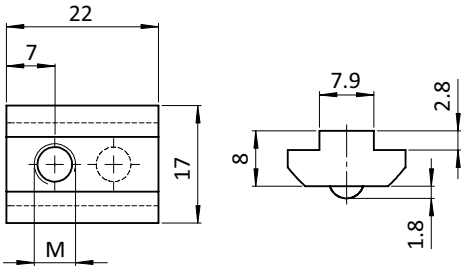


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	Size	Weight [g]	Profile	Part #
	M4	8.6	B	096014
	M5	8.2	B	096015
	M6	7.8	B	096016
	M8	7.2	B	096018

T-SLOT NUT 17.0 X 8.0 MM WITH SPRING LOADED BALL

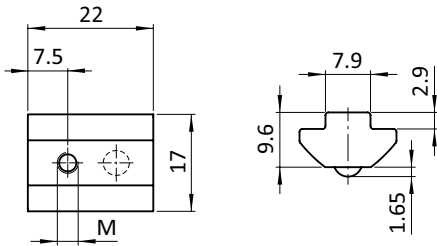
MODEL	Slot 8, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M5	16.0	096565
	M6	16.0	096566
	M8	15.4	096568

ROLL-IN T-SLOT NUT 17.0 X 9.6 MM WITH SPRING LOADED BALL

MODEL	Slot 8, with spring loaded ball, steel / stainless steel
DESCRIPTION	Self-aligning T-slot nut with spring loaded ball
MATERIAL	Steel / stainless steel SS304 / SS303
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



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Material	Size	Weight [g]	Profile	Part #
Steel	M4	19.0	I	096064
	M5	18.5	I	096065
	M6	18.0	I	096066
	M8	17.0	I	096068
Stainless steel	M6	18.0	I	096066E
	M8	17.0	I	096068E

T-SLOT NUT 18.0 X 6.8 MM WITH SPRING LOADED BALL

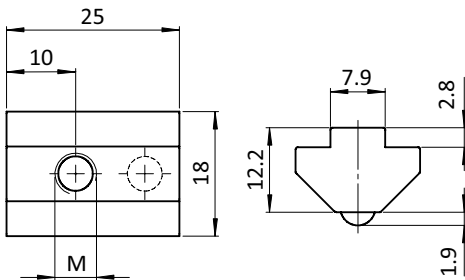
MODEL	Slot 8, with spring loaded ball, steel
DESCRIPTION	T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Profile	Part #
	M5	16.4	I	096115
	M6	16.0	I	096116
	M8	15.0	I	096118

T-SLOT NUT 18.0 X 12.2 MM WITH SPRING LOADED BALL

MODEL	Slot 8, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request

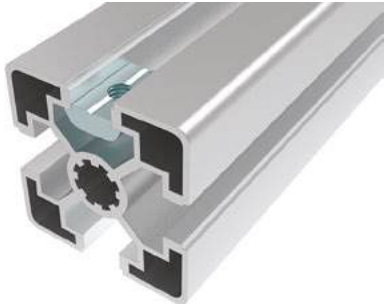
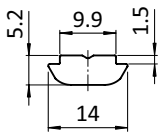
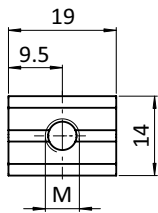


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Size	Weight [g]	Part #
M6	26.7	096456
M8	26.3	096458

ROLL-IN T-SLOT NUT 14.0 X 5.2 MM

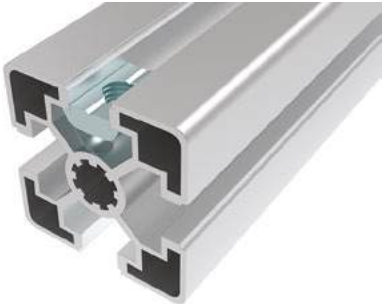
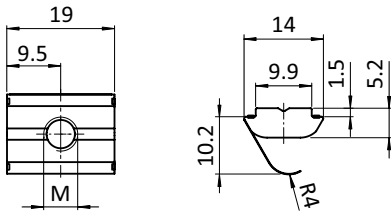
MODEL	Slot 10, self-aligning, steel
DESCRIPTION	Self-aligning roll-in T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request
TIP	Compatible Spring see 096FN08



	Size	Weight [g]	Profile	Part #
	M4	8.0	B	096164
	M5	8.2	B	096165
	M6	7.6	B	096166
	M8	6.8	B	096168
	10-32 UNF	8.0	B	09616U10-32
	1/4-20 UNC	7.8	B	09616U1/4
	5/16-18 UNC	6.8	B	09616U5/16

ROLL-IN T-SLOT NUT 14.0 X 5.2 MM WITH SPRING LEAF

MODEL	Slot 10, Self-aligning with Spring Leaf, Steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring leaf, ESD electrostatical discharging
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request

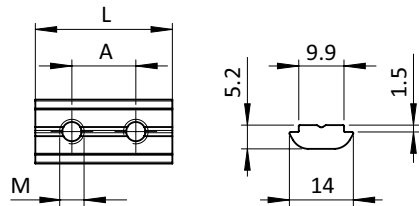


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	Size	Weight [g]	Profile	Part #
	M4	7.7	B	096164F
	M5	7.6	B	096165F
	M6	7.4	B	096166F
	M8	7.1	B	096168F
	10-32 UNF	7.6	B	09616U10-32F
	1/4-20 UNC	7.4	B	09616U1/4F
	5/16-18 UNC	7.1	B	09616U5/16F

ROLL-IN DOUBLE T-SLOT NUT 14.0 X 5.2 MM (SET)

MODEL	Steel
DESCRIPTION	Roll-in double T-slot nut, incl. 1 hexagon socket set screw for shake-proof fixation in all positions
MATERIAL	Steel
SURFACE	Zinc plated
SET	1 roll-in double T-slot nut 14.0 x 5.2 mm 1 hexagon socket set screw DIN 916 - M5 x 30
PACK QUANTITY	100 pieces



A [mm]	L [mm]	Size	Weight [g]	Profile	Part #
14.0	30.0	M5	13.0	B	096160S03

ROLL-IN T-SLOT NUT 14.5 X 6.2 MM WITH SPRING LOADED BALL

MODEL	Slot 10, self-aligning with spring loaded ball, Steel / stainless steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	Steel / stainless steel SS304 / SS303
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request

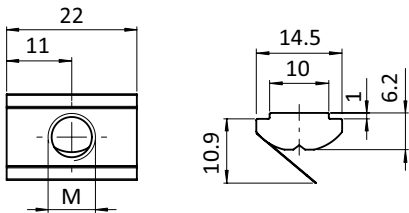


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	Material	Size	Weight [g]	Part #
	Steel	M4	11.8	096124
		M5	11.4	096125
		M6	11.1	096126
		M8	10.1	096128
	Stainless steel	M4	11.8	096124E
		M5	11.4	096125E
		M6	11.1	096126E
		M8	10.1	096128E

ROLL-IN T-SLOT NUT 14.5 X 6.2 MM WITH SPRING LEAF

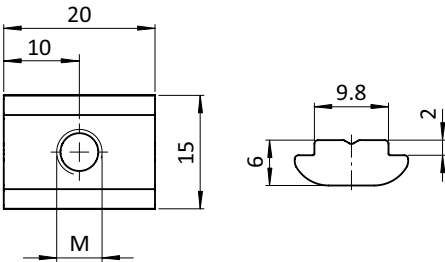
MODEL	Slot 10, self-aligning with spring leaf
DESCRIPTION	Self-aligning roll-in T-slot nut with spring leaf
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M5	11.2	096125F
	M6	10.0	096126F
	M8	9.8	096128F

ROLL-IN T-SLOT NUT 15.0 X 6.0 MM

MODEL	Slot 10, self-aligning, steel
DESCRIPTION	Self-aligning roll-in T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request
TIP	Compatible Spring see 096FN08

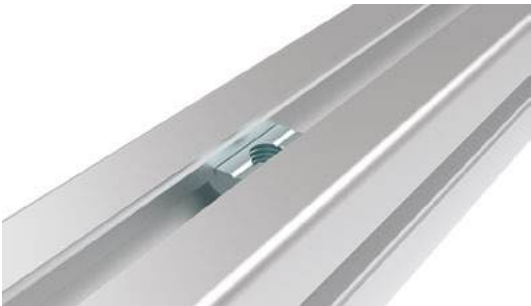
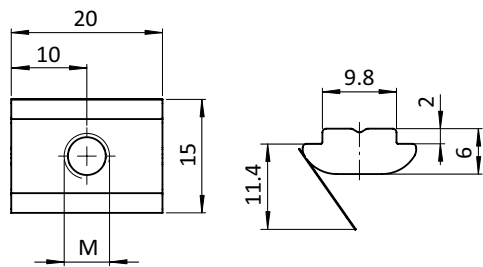


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	Size	Weight [g]	Profile	Part #
	M3	13.0	B	096083
	M5	13.0	B	096085
	M6	12	B	096086
	M8	11.0	B	096088

ROLL-IN T-SLOT NUT 15.0 X 6.0 MM WITH SPRING LEAF

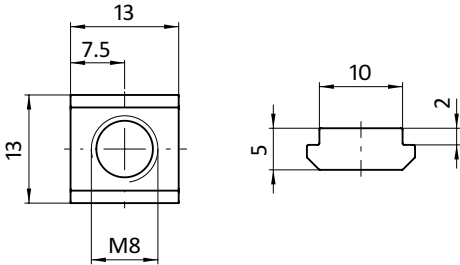
MODEL	Slot 10, Self-aligning with Spring Leaf, Steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring leaf
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Profile	Part #
	M4	10.6	B	096084F
	M5	13.0	B	096085F
	M6	12	B	096086F
	M8	11.0	B	096088F

T-SLOT NUT 13.0 X 5.0 MM

MODEL	Slot 10, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



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Size	Weight [g]	Part #
M8	4.5	096348

T-SLOT NUT 15.0 X 8.0 MM

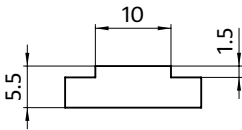
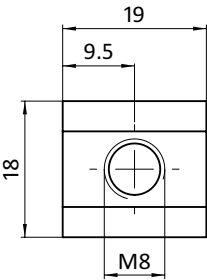
MODEL	Slot 10, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M5	9.0	096355
	M6	8.5	096356
	M8	7.5	096358

T-SLOT NUT 18.0 X 5.5 MM

MODEL	Slot 10, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



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Size	Weight [g]	Part #
M8	11.5	096928

T-SLOT NUT 18.0 X 7.5 MM

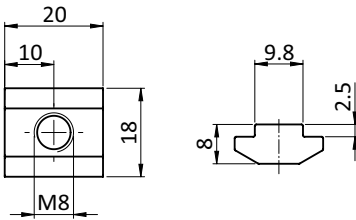
MODEL	Slot 10, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M4	16.5	096134
	M5	15.9	096135
	M6	15.4	096136
	M8	14.3	096138

T-SLOT NUT 18.0 X 8.0 MM

MODEL	Slot 10, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request



Size	Weight [g]	Part #
M8	13.7	096448

T-SLOT NUT 19.5 X 10.6 MM, STEP HEIGHT 4.8 MM

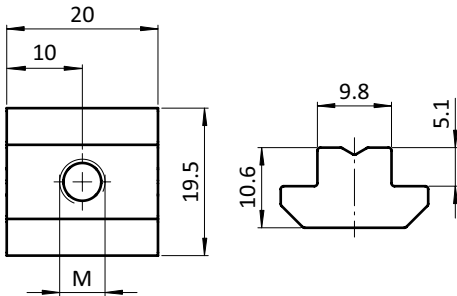
MODEL	Slot 10, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



Size	Weight [g]	Part #
M8	18.6	096538
M10	16.6	0965310

T-SLOT NUT 19.5 X 10.6 MM, STEP HEIGHT 5.1 MM

MODEL	Slot 10, Self-aligning, Steel / Stainless Steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel / stainless steel SS304 / SS303
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request
TIP	Compatible Spring see 096FN08



3

Material	Size	Weight [g]	Profile	Part #
Steel	M4	21.5	B	096034
	M5	20.9	B	096035
	M6	20.3	B	096036
	M8	18.6	B	096038
Stainless steel	M6	20.4	B	096036E
	M8	19.5	B	096038E

T-SLOT NUT 19.5 X 10.6 MM, STEP HEIGHT 4.3 MM, WITH SPRING LOADED BALL

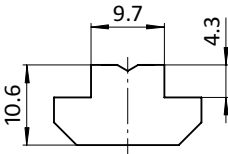
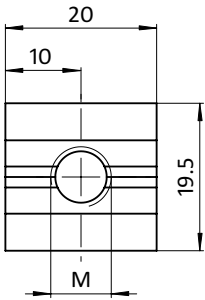
MODEL	Slot 10, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Profile	Part #
	M4	21.5	B	096030S06
	M5	20.9	B	096030S07
	M6	20.0	B	096030S08
	M8	18.6	B	096030S09

T-SLOT NUT 19.5 X 10.6 MM, STEP HEIGHT 4.3 MM

MODEL	Slot 10, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M5	22.0	096395
	M6	20.4	096396
	M8	20.0	096398

T-SLOT NUT 20.0 X 6.4 MM

MODEL	Slot 10, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M5	17.0	096930S06
	M6	16.5	096930S07
	M8	15.5	096930S08

T-SLOT NUT 20.0 X 6.4 MM, WITH SPRING LOADED BALL

MODEL	Slot 10, self-aligning with spring loaded ball, steel
DESCRIPTION	Self-aligning T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M4	17.0	096930S02
	M5	17.0	096930S03
	M6	16.5	096930S04
	M8	15.5	096930S05

ROLL-IN T-SLOT NUT 13.1 X 5.3 MM WITH SPRING LEAF

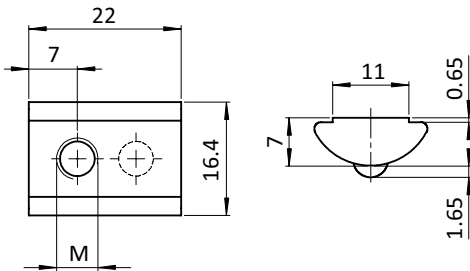
MODEL	Slot 11, self-aligning with spring leaf, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring leaf
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M4	9.0	096144F
	M5	8.8	096145F
	M6	8.5	096146F
	M8	7.8	096148F

ROLL-IN T-SLOT NUT 16.4 X 7.0 MM WITH SPRING LOADED BALL

MODEL	Slot 11, self-aligning, with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nutwith spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request

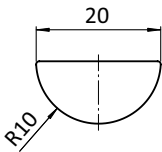
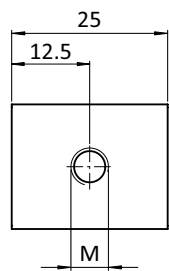


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	Size	Weight [g]	Part #
	M4	13.6	096074
	M5	13.2	096075
	M6	13.1	096076
	M8	12.1	096078

ROLL-IN T-SLOT NUT 20.0 X 10.0 MM

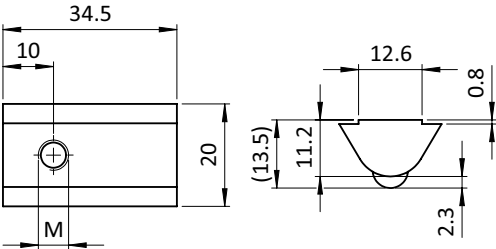
MODEL	Slot 12, Steel
DESCRIPTION	Roll-in T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



Size	Weight [g]	Profile	Part #
M6	28.6	I	096176
M8	27.2	I	096178

ROLL-IN T-SLOT NUT 20.3 X 11.2 MM WITH SPRING LOADED BALL

MODEL	Slot 12, self-aligning, with spring loaded ball, steel
DESCRIPTION	Self-aligning roll-in T-slot nut with spring loaded ball
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, different lengths with multiple threads in different sizes available on request



3

	Size	Weight [g]	Profile	Part #
	M6	36.0	I	096986
	M8	35.0	I	096988
	M10	33.0	I	0969810
	M12	30.0	I	0969812

T-SLOT NUT 20.0 X 9.0 MM

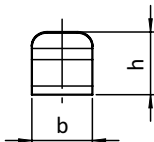
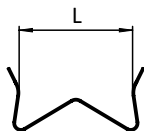
MODEL	Slot 12, self-aligning, steel
DESCRIPTION	Self-aligning T-slot nut
MATERIAL	Steel
SURFACE	Nickel-plated
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request



	Size	Weight [g]	Part #
	M6	26.0	096676S01
	M8	25.0	096678S02
	M10	24.0	0966710S01

SPRING FOR T-SLOT NUT

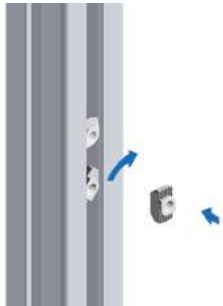
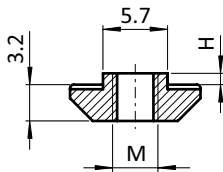
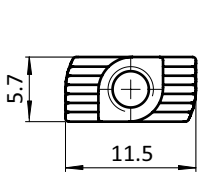
MODEL	Slot 8 + 10
DESCRIPTION	Spring leaf as mounting and positioning aid, for T-slot nuts and roll-in T-slot nuts
MATERIAL	Spring steel SS301
SURFACE	Plain
PACK QUANTITY	100 pieces



b [mm]	Slot	for T-Slot Nut L [mm]	h [mm]	Weight [g]	Profile	Part #
7.8	8	15.0	8.3	0.5	B	096FN08
7.8	10	20.0	10.0	0.5	B	096FN10

HAMMER NUT SLOT 6

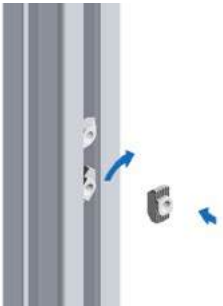
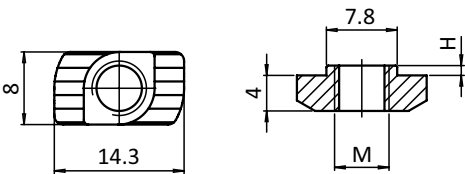
MODEL	Slot 6, steel / stainless steel
DESCRIPTION	To fasten components to profiles, breaks the anodized coat of the profile - thus ensuring a safe, ESD electrostatic discharging connection
MATERIAL	Steel / stainless steel SS304
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	Turning help: Dented thread, thread pitch error or polyamide thread locking dot on request Surface: With dry film lubrication, zinc-nickel plated or with zinc lamellar plating on request



	Material	H [mm]	Size	Weight [g]	Profile	Part #
	Steel	1.0	M4	1.0	B	096H06410
	Stainless steel	1.0	M4	1.2	B	096H06410E

HAMMER NUT SLOT 8, STEP HEIGHT 1.0 MM

MODEL	Slot 8, steel
DESCRIPTION	To fasten components to profiles, breaks the anodized coat of the profile - thus ensuring a safe, ESD electrostatic discharging connection
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Turning help: Thread pitch error or polyamide thread locking dot on request Surface: Zinc-nickel plated or with zinc lamellar plating on request



3

H [mm]	Size	Weight [g]	Part #
1.0	M6	2.2	096H08610

HAMMER NUT SLOT 8, STEP HEIGHT 1.5/3.0 MM

MODEL	Slot 8, steel / stainless steel
DESCRIPTION	To fasten components to profiles, breaks the anodized coat of the profile - thus ensuring a safe, ESD electrostatic discharging connection
MATERIAL	Steel / stainless steel SS304
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	Turning help: Dented thread, thread pitch error or polyamide thread locking dot on request Surface: With dry film lubrication, zinc-nickel plated or with zinc lamellar plating on request



	Material	H [mm]	Size	Weight [g]	Profile	Part #
	Steel	1.5	M4	3.8	B	096H08415
		1.5	M5	3.1	B	096H08515
		1.5	M6	3.0	B	096H08615
		1.5	10-32 UNF	3.0	B	096H0810-3215
		1.5	1/4-20 UNC	2.9	B	096H081/415
	Stainless steel	3.0	M4	4.5	I	096H08430
		3.0	M5	3.5	I	096H08530
		3.0	M6	3.3	I	096H08630
		3.0	1/4-20 UNC	3.3	I	096H081/430
	Stainless steel	1.5	M6	3.1	B	096H08615E
		1.5	1/4-20 UNC	2.9	B	096H081/415E

HAMMER NUT SLOT 8 WITH TURNING HELP, STEP HEIGHT 1.5/3.0 MM

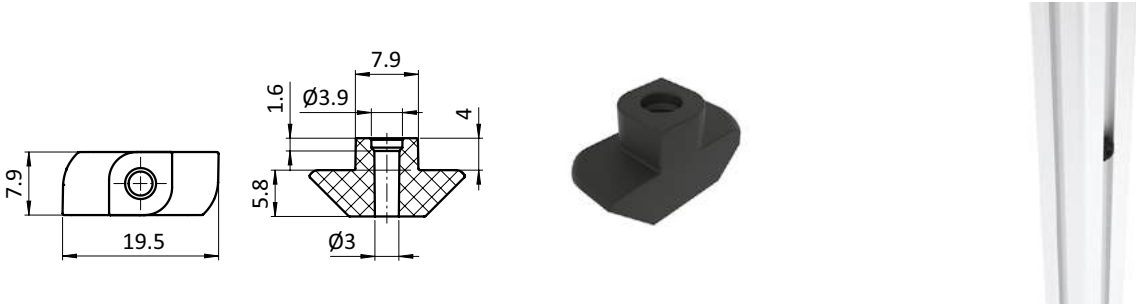
MODEL	Slot 8, steel
DESCRIPTION	To fasten components to profiles, breaks the anodized coat of the profile - thus ensuring a safe, ESD electrostatic discharging connection; with turning help: plastic thread locking dot
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces



	H [mm]	Size	Weight [g]	Profile	Part #
	1.5	M4	3.8	B	096H08415S20
	1.5	M5	3.6	B	096H08515S20
	1.5	M6	3.0	B	096H08615S20
	3.0	M5	3.5	I	096H08530S20
	3.0	M6	3.3	I	096H08630S20

HAMMER NUT PA SLOT 8

MODEL	Slot 8, plastic PA
DESCRIPTION	To fasten components to profiles; Thread being formed when a thread-cutting screw is turned into the plastic core hole, only suitable for low loads
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black
PACK QUANTITY	100 pieces

			Weight [g]	Profile	Part #
			1.0	I	096H08440K

HAMMER NUT SLOT 10

MODEL	Slot 10, steel / stainless steel
DESCRIPTION	To fasten components to profiles, breaks the anodized coat of the profile - thus ensuring a safe, ESD electrostatic discharging connection
MATERIAL	Steel / stainless steel
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	Turning help: Dented thread, thread pitch error or polyamide thread locking dot on request Surface: Zinc-nickel plated or with zinc lamellar plating on request

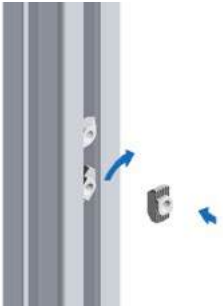
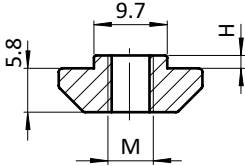
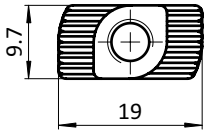


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	Material	H [mm]	Size	h [mm]	Weight [g]	Profile	Part #
	Steel	1.3	M4	5.0	4.7		096H10413S02
		1.3	M5	5.0	4.7		096H10513S02
		1.3	M6	5.0	4.7		096H10613S02
		1.3	M8	5.0	4.7		096H10813S02
		1.5	M5	5.8	6.7		096H10517
		1.5	M6	5.8	6.2		096H10617
		1.5	M8	5.8	5.1		096H10817
		3.0	M4	5.8	7.9	B	096H10430
		3.0	M5	5.8	7.7	B	096H10530
		3.0	M6	5.8	7.2	B	096H10630
		3.0	M8	5.8	6.1	B	096H10830
		3.0	10-32 UNF	5.8	7.6	B	096H1010-3230
		3.0	1/4-20 UNC	5.8	6.8	B	096H101/430
		3.0	5/16-18 UNC	5.8	6.2	B	096H105/1630
		3.0					
	Stainless steel	3.0	M6	5.8	7.3	B	096H10630E
		3.0	M8	5.8	6.1	B	096H10830E
		3.0	1/4-20 UNC	5.8	7.3	B	096H101/430E
		3.0	5/16-18 UNC	5.8	6.2	B	096H105/1630E
		3.0	M6	5.8	7.3		096H10630ES03
		3.0	M8	5.8	6.3		096H10830ES03

HAMMER NUT SLOT 10 WITH TURNING HELP

MODEL	Slot 10, steel
DESCRIPTION	To fasten components to profiles, breaks the anodized coat of the profile - thus ensuring a safe, ESD electrostatic discharging connection; with turning help: plastic thread locking dot
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces



H [mm]	Size	Weight [g]	Profile	Part #
1.5	M5	6.7	B	096H10517S20
1.5	M6	6.2	B	096H10617S20
1.5	M8	5.2	B	096H10817S20
3.0	M4	7.9	B	096H10430S20
3.0	M5	7.8	B	096H10530S20
3.0	M6	7.4	B	096H10630S20
3.0	M8	5.8	B	096H10830S20

HAMMER HEAD SCREW SLOT 8

MODEL	Slot 8, steel / stainless steel
DESCRIPTION	To fasten components to profiles, breaks the anodized coat of the profile - thus ensuring a safe, electrically ESD conductive connection
MATERIAL	Steel / stainless steel SS304
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	Turning help: Polyamide thread locking dot on request Surface: With dry film lubrication, zinc-nickel plated or with zinc lamellar plating on request
TIP	Compatible flange nut see 340ME154 * Made of hammer nut SS316 with glued threaded rod SS304



	Material	H [mm]	Size M x L [mm]	h [mm]	Weight [g]	Profile	Part #
	Steel	1.5	M6 x 16	4.7	5.3	B	096HK0815M0616
		1.5	M6 x 20	4.7	6.2	B	096HK0815M0620
		1.5	M6 x 25	4.7	7.0	B	096HK0815M0625
		1.5	*M6 x 30	4.7	8.6	B	096HK0815M0630
		1.5	*M6 x 40	4.7	10.4	B	096HK0815M0640
		1.5	M6 x 60	4.7	13.4	B	096HK0815M0660
		1.5	M8 x 20	4.7	9.0	B	096HK0815M0820
		1.5	M8 x 25	4.7	10.6	B	096HK0815M0825
		1.5	M8 x 30	4.7	12.1	B	096HK0815M0830
		3.0	M6 x 20	4.7	5.6	I	096HK0830M0620
		3.0	M6 x 25	4.7	6.4	I	096HK0830M0625
		3.0	*M6 x 30	4.7	8.0	I	096HK0830M0630
		3.0	*M6 x 40	4.7	9.8	I	096HK0830M0640
		3.0	*M6 x 60	4.7	12.8	I	096HK0830M0660
		3.0	M8 x 20	4.7	9.0	I	096HK0830M0820
		3.0	M8 x 25	4.7	10.6	I	096HK0830M0825
		3.0	M8 x 30	4.7	12.1	I	096HK0830M0830
		3.0	M8 x 40	4.7	20.5	I	096HK0830M0840
	Stainless steel	1.5	*M6 x 20	4.7	7.6	B	096HK0815M0620E
		1.5	*M6 x 25	4.7	8.4	B	096HK0815M0625E
		1.5	*M6 x 30	4.7	9.4	B	096HK0815M0630E
		1.5	*M6 x 40	4.7	11.2	B	096HK0815M0640E
		1.5	*M6 x 60	4.7	14.4	B	096HK0815M0660E

HAMMER HEAD SCREW SLOT 10

MODEL	Slot 10, steel / stainless steel
DESCRIPTION	To fasten components to profiles, breaks the anodized coat of the profile - thus ensuring a safe, electrically ESD conductive connection
MATERIAL	Steel / stainless steel SS316
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces
SPECIALS	Turning help: Polyamide thread locking dot on request Surface: With dry film lubrication, zinc-nickel plated or with zinc lamellar plating on request
TIP	Compatible Flange Nut see 340ME154 * Made of hammer nut with glued threaded rod



Material	B [mm]	H [mm]	Size M x L [mm]	h [mm]	Weight [g]	Profile	Part #
Steel	9.7	1.5	*M6 x 20	5.8	10.2		096HK1015M0620
	9.7	1.5	*M6 x 25	5.8	11.0		096HK1015M0625
	9.7	1.5	*M6 x 30	5.8	11.8		096HK1015M0630
	9.7	1.5	*M6 x 40	5.8	13.4		096HK1015M0640
	9.7	1.5	*M6 x 60	5.8	16.6		096HK1015M0660
	7.9	1.5	M8 x 20	5.8	12.7		096HK1015M0820
	7.9	1.5	M8 x 25	5.8	14.2		096HK1015M0825
	9.7	1.5	*M8 x 30	5.8	15.7		096HK1015M0830
	9.7	1.5	*M8 x 40	5.8	18.8		096HK1015M0840
	9.7	1.5	*M8 x 60	5.8	24.9		096HK1015M0860
	9.7	3.0	*M6 x 20	5.8	11.2	B	096HK1030M0620
	9.7	3.0	*M6 x 25	5.8	12	B	096HK1030M0625
	9.7	3.0	*M6 x 30	5.8	12.8	B	096HK1030M0630
	9.7	3.0	*M6 x 40	5.8	14.4	B	096HK1030M0640
	9.7	3.0	*M6 x 60	5.8	17.6	B	096HK1030M0660
	8.5	3.0	M8 x 20	5.8	13.3	B	096HK1030M0820
	8.5	3.0	M8 x 25	5.8	14.8	B	096HK1030M0825
	8.5	3.0	M8 x 30	5.8	16.3	B	096HK1030M0830
	8.5	3.0	M8 x 40	5.8	19.4	B	096HK1030M0840
	8.5	3.0	M8 x 60	5.8	25.5	B	096HK1030M0860
	8.5	4.5	M8 x 20	5.8	14.2	B	096HK1045M0820
	8.5	4.5	M8 x 25	5.8	14.4	B	096HK1045M0825
	8.5	4.5	M8 x 30	5.8	14.6	B	096HK1045M0830

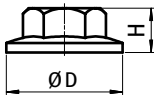
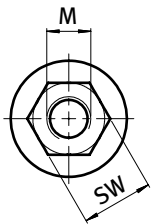


HAMMER HEAD SCREW SLOT 10

Material	B [mm]	H [mm]	Size M x L [mm]	h [mm]	Weight [g]	Profile	Part #
Stainless steel	8.5	3.0	M6 x 20	5.8	11.3	B	096HK1030M0620E
	8.5	3.0	M6 x 25	5.8	12.1	B	096HK1030M0625E
	8.5	3.0	M6 x 30	5.8	13.1	B	096HK1030M0630E
	8.5	3.0	*M8 x 20	5.8	13.5	B	096HK1030M0820E
	8.5	3.0	*M8 x 25	5.8	15.2	B	096HK1030M0825E
	8.5	3.0	M8 x 30	5.8	16.7	B	096HK1030M0830E
	8.5	3.0	M8 x 40	5.8	19.9	B	096HK1030M0840E
	8.5	3.0	M8 x 60	5.8	26.3	B	096HK1030M0860E

FLANGE NUT

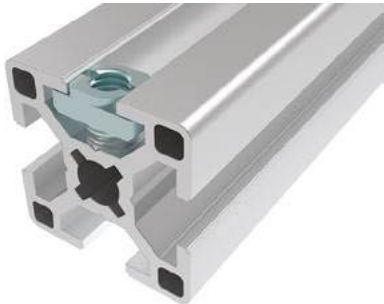
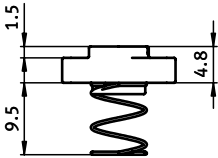
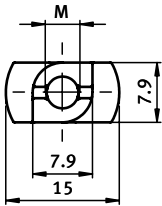
MODEL	Steel / stainless steel
DESCRIPTION	To be used in conjunction with a hammer head screw
MATERIAL	Steel / stainless steel
SURFACE	Zinc plated / plain
PACK QUANTITY	100 pieces



Material	D [mm]	H [mm]	SW [mm]	M	Weight [g]	Part #
Steel	14.0	6.0	10	M6	3.0	4DIN6923M06M
	21.6	7.9	13	M8	10.0	340ME154
Stainless steel	14.0	6.0	10	M6	3.0	4DIN6923M06E
	max.17.9	7.9	13	M8	6.0	4DIN6923M08ES02

SPRING NUT

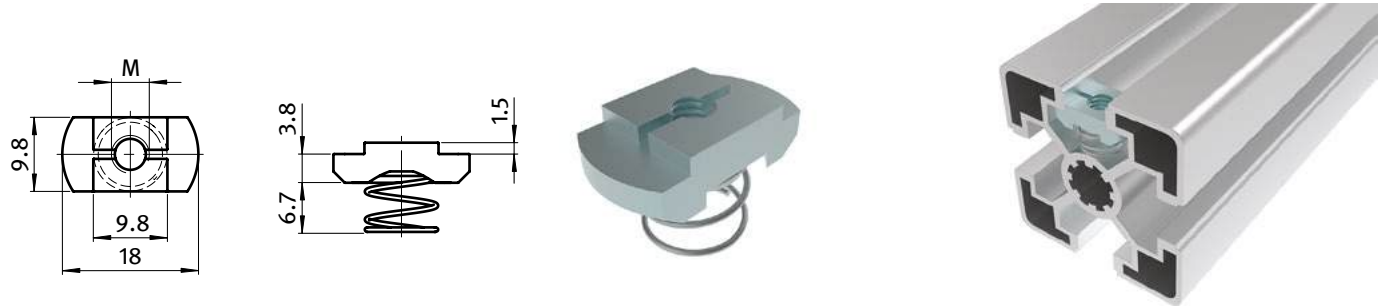
MODEL	Slot 8, steel
DESCRIPTION	To fasten components to profiles
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces



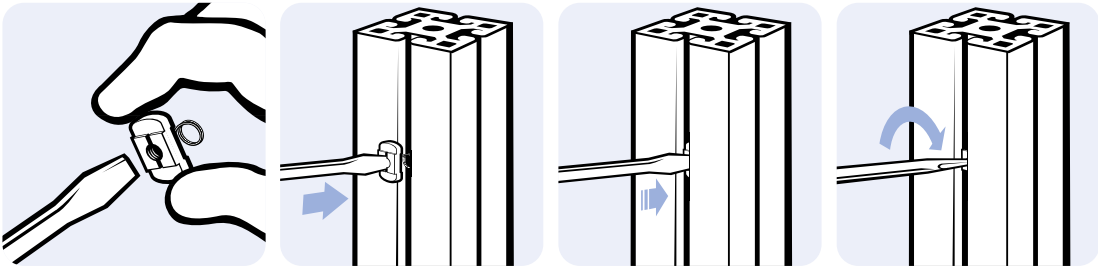
	Size	Weight [g]	Part #
	M4	4.0	096F0804
	M5	3.8	096F0805
	M6	3.6	096F0806

SPRING NUT

MODEL	Slot 10, steel
DESCRIPTION	To fasten components to profiles
MATERIAL	Nut: Zinc plated steel Spring: Steel
SURFACE	Nut: Zinc plated
PACK QUANTITY	100 pieces



	Size	Weight [g]	Profile	Part #
	M4	5.0	B	096F1004
	M5	4.2	B	096F1005
	M6	4.1	B	096F1006
	M8	3.9	B	096F1008



RHOMBUS T-SLOT NUT 10.8 X 3.6 MM WITH SPRING LEAF

MODEL	Slot 8, steel
DESCRIPTION	To fasten components to profiles, locks by turning into the slot; self-aligning, with spring leaf
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces



	Size	Weight [g]	Part #
	M4	2.6	096R424F
	M5	2.3	096R425F
	M6	2.0	096R426F

RHOMBUS T-SLOT NUT 12.5 X 6.0 MM WITH SPRING LEAF

MODEL	Slot 8, steel
DESCRIPTION	Self-aligning turn-in T-slot nut with spring leaf
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Other sizes on request



	Size	Weight [g]	Part #
	M4	4.8	096R404F
	M5	4.4	096R405F
	M6	4.0	096R406F

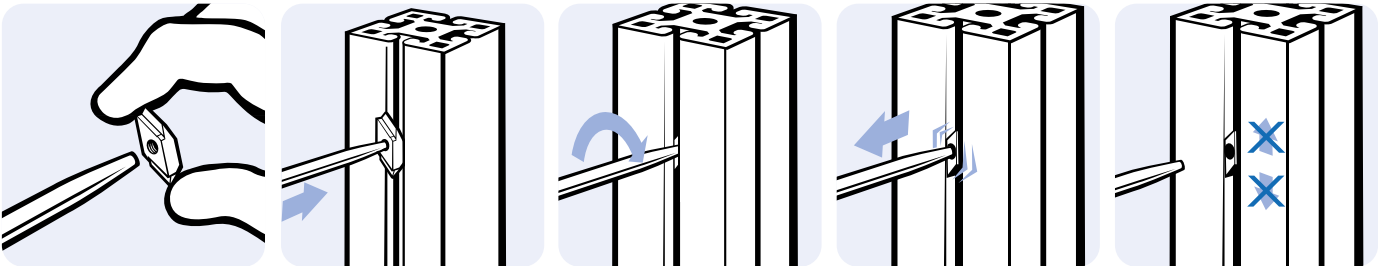
RHOMBUS NUT WITH LOCKING

MODEL	Slot 8, zinc die-cast
DESCRIPTION	To fasten components to profiles, locks by turning into the slot
MATERIAL	Zinc die-cast
SURFACE	Plain
PACK QUANTITY	100 pieces



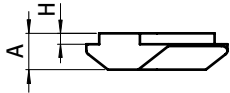
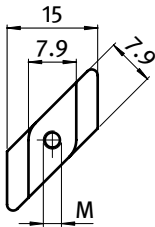
	Size	Weight [g]	Profile	Part #
	M3	5.2	I	096R080329Z
	M4	5.0	I	096R080429Z
	M5	4.8	I	096R080529Z
	M6	4.6	I	096R080629Z

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RHOMBUS NUT

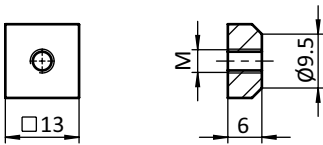
MODEL	Slot 8, zinc die-cast
DESCRIPTION	To fasten components to profiles, easy to insert, remains mobile in the slot
MATERIAL	Zinc die-cast
SURFACE	Plain
PACK QUANTITY	100 pieces



	A [mm]	H [mm]	Size	Weight [g]	Profile	Part #
	6.0	1.8	M3	4.1	B	096R080318Z
	6.0	1.8	M4	4.0	B	096R080418Z
	6.0	1.8	M5	3.9	B	096R080518Z
	7.7	3.0	M3	5.1	I	096R080330Z
	7.7	3.0	M4	5.0	I	096R080430Z
	7.7	3.0	M5	4.9	I	096R080530Z

ROLL-IN SLOT NUT 13.0 X 13.0 X 6.0 MM

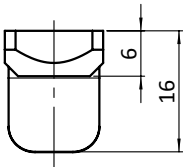
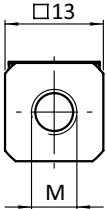
MODEL	Slot 8, steel
DESCRIPTION	Roll-in slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces



	Thread	Weight [g]	Part #
	M4	6.1	096P0131306M4
	M5	5.8	096P0131306M5
	M6	5.6	096P0131306M6
	M8	5.0	096P0131306M8

ROLL-IN SLOT NUT 13.0 X 13.0 X 6.0 MM WITH SPRING LEAF

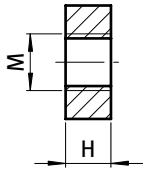
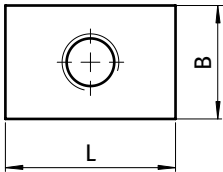
MODEL	Slot 8, with Spring Leaf, Steel
DESCRIPTION	Roll-in slot nut with spring leaf
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces



	Thread	Weight [g]	Part #
	M4	6.6	096P0131306M4F
	M5	6.3	096P0131306M5F
	M6	6.1	096P0131306M6F
	M8	5.4	096P0131306M8F

THREADED PLATE

MODEL	Customized dimensions, one or several threads
DESCRIPTION	To fasten components with a screw
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces



	Thread	Dimensions L x B x H [mm]	Weight [g]	Profile	Part #
	M4	9 x 9 x 3	1.5		096P0090903M4
	M5	9 x 9 x 3	1.2		096P0090903M5
	M6	9 x 9 x 3	1.1		096P0090903M6
	M4	14 x 9 x 2.5	2.2		096P01409025M4
	M5	14 x 9 x 2.5	2.1		096P01409025M5
	M4	14 x 12 x 3	4.0		096P0141203M4
	M5	14 x 12 x 3	3.0		096P0141203M5
	M6	14 x 12 x 3	3.0		096P0141203M6
	M4	15 x 10 x 4	4.1		096P0151004M4
	M5	15 x 10 x 4	3.6		096P0151004M5
	M6	15 x 10 x 4	3.5		096P0151004M6
	M6	15 x 10 x 5	4.8		096P0151005M6
	M4	19 x 16 x 4	8.5	I	096P0191604M4
	M5	19 x 16 x 4	8.3	I	096P0191604M5
	M6	19 x 16 x 4	8.1	I	096P0191604M6
	M8	19 x 16 x 4	7.6	I	096P0191604M8
	M4	19 x 19 x 4	10.0		096P0191904M4
	M5	19 x 19 x 4	10.2		096P0191904M5
	M6	19 x 19 x 4	9.8		096P0191904M6
	M8	19 x 19 x 4	9.1		096P0191904M8
	M6	20 x 13 x 5	8.6		096P0201305M6
	M8	20 x 13 x 5	7.8		096P0201305M8
	M8	20 x 14 x 6	10.7		096P0201406M8
	M8	20 x 18 x 6	13.9		096P0201806M8
	M4	20 x 20 x 4	11.4	B	096P0202004M4
	M5	20 x 20 x 4	11.3	B	096P0202004M5
	M6	20 x 20 x 4	11.0	B	096P0202004M6
	M5	20 x 20 x 6	16.5	B	096P0202006M5
	M6	20 x 20 x 6	16.4	B	096P0202006M6
	M8	20 x 20 x 6	16.5	B	096P0202006M8
	M6	22 x 15 x 5	12.2		096P0221505M6



THREADED PLATE

	Thread	Dimensions L x B x H [mm]	Weight [g]	Profile	Part #
	M6	25 x 12 x 5	9.9		096P0251205M6
	M8	30 x 18 x 8	31.3		096P0301808M8
	M10	30 x 20 x 6	22.8		096P0302006M10
	M8	30 x 25 x 5	27.8		096P0302505M8
	M8	30 x 25 x 6	33.4		096P0302506M8
	M8	32 x 30 x 8	57.8		096P0323008M8
	M6	35 x 30 x 5	40.5		096P0353005M6

RHOMBUS THREADED PLATE

MODEL	Customized dimensions
DESCRIPTION	To fasten components with a screw
MATERIAL	Steel
SURFACE	Zinc plated
DIMENSIONS	L x B x H
PACK QUANTITY	100 pieces
PRICE UNIT	



Thread	Dimensions L x B x H [mm]	Opening Angle	Weight [g]	Part #
M8	19 x 13 x 5	30°	9.0	096PR0191305M8
M6	20 x 13 x 4	24°	7.8	096PR0201304M6
M8	23 x 15 x 6	30°	15.4	096PR0231506M8

STRADDLING NUT

MODEL	Slot 10, PA
DESCRIPTION	To fasten components to profiles
MATERIAL	Plastic PA, glass fiber reinforced
COLOR	Black
PACK QUANTITY	100 pieces



Material	Size	N	Weight [g]	Profile	Part #
Plastic PA, glass fiber reinforced	M4	10	1.00	B	096SM10M04
	M5	10	0.95	B	096SM10M05
	M6	10	0.90	B	096SM10M06