



东晖
DONGHUI



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高要市东晖金属制品厂
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品质第一 · 服务至上 · 专业生产

QUALITY FIRST, SERVICE PARAMOUNTCY,
SPECIALIZING IN THE PRODUCTIONG



公司一直致力于为客户提供优质的产品而不懈努力，
及时洞察市场机遇和发展趋势，
并不断将其转化为首创的、更新的产品。

公司把“零缺陷”的方针应用到所有的业务环节中，
重视环保，
并将这份责任体现在每日的工作中。

Company has been in production and make unremitting efforts to provide clients with high quality,
timely insight into market opportunities and the development trend and constantly transformed into pioneering,
update products.

Company apply the policy of "zero defect" to all of the business,
attaches great importance to environmental protection,
and the responsibility in daily work.



About us 公司简介

东晖紧固件厂于 2000 年成立，坐落于小五金之乡——高要市，是珠三角交通枢纽城市，毗邻白云机场、佛山机场，距离白云国际机场不到 80 公里，是国内较早一批专业生产铆螺母的厂家。

东晖紧固件十分注重产品的质量，先进的质量管理体系和理念，拥有一流的生产技术、先进的生产设备和雄厚的设计能力，从台湾引进多台全自动成型机及相关的配套设备，从事铆螺母的生产及开发。

东晖紧固件主要产品有平头铆螺母、沉头铆螺母、竖纹铆螺母、六角铆螺母、盲孔（闭端）铆螺母以及各种非标准件。产品已在飞机、船舶、汽车、机械，家具，箱包等领域被广泛运用，经过全体员工的不懈努力以及与国内著名厂商的共同研究与交流，秉承“品质第一，服务至上，专业生产”的管理理念。

Product 产品应用 Application

东晖紧固件厂生产的铆螺母产品广泛应用于国家重点建设项目工程，如空调、汽车、高铁、电梯、仪器、器械、机柜等行业，产品远销海外。

Our Rivet nuts are used in a diverse range of application:

1. Safety cabinets, furniture, desks etc.
2. Cars and bicycle, motorcycle, airbag, bumpers, fixed plate etc.
3. Medical device, electrical lift, electronic products etc.
4. Air conditioning units and heating boilers, Plant, railway etc.



Product 产品目录 Contents

P07



FH-RB



FH-RBC

P13



FH-SHB



FHRB-TT

P08



RH-RB



RH-RBC

P14



FH-IHB



FH-IHBC

P09



FH-KB



FH-KBC

P15



FH-FHB



FH-FHBC

P10



RH-KB



RH-KBC

P16



RHH-FHB



RHH-FHBC

P11



CH-RB



CH-RBC

P17



RHH-IHB



RHH-IHBC

P12



CH-KB



CH-KBC

P18

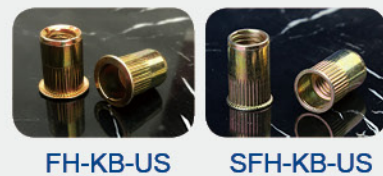


RHH-IHB-UK

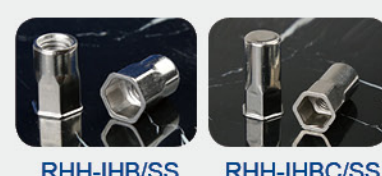


FH-IHB-UK

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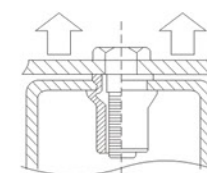


P33

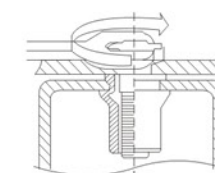


铆螺母技术条件 Technical Data Sheet

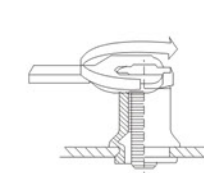
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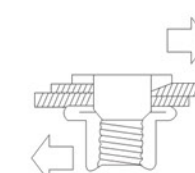
Axial proof load



Broken torque



Torque to turn



Shearing strength

TABLE 1: Axial Proof Load for Thread(保证载荷)

Unit:N

铆螺母 Rivet nut	机械性能 Mechanical char	螺纹规格 Thread size					
		M3	M4	M5	M6	M8	M10
平头,(小)沉头,圆柱,六角 Round and Hex, Flat and (Reduced) countersunk head	不锈钢,碳钢 Steel/stainless steel	3900	6800	11500	16500	25000	32000
	铝 Aluminum	1900	4000	6500	7800	12300	17500

TABLE 2: Broken Torque(破坏扭矩)

Unit:N.m

螺纹规格 Thread size	M3	M4	M5	M6	M8	M10	M12
Steel/Inox Flat head, round and hex	2	5	8.5	15	26	50	80
Steel/Inox Countersunk head, round and hex	1	4	8	15	26	45	70
Steel/Inox Reduced head, round and hex	1	3	6	11	20	32	50
Alu Flat and reduced (counter) head, round body	0.7	2.5	5	8	20	25	--

TABLE 3: Turning Torque for Clamping Force(转动扭矩)

Unit:N.m

螺纹规格 Thread size	M3	M4	M5	M6	M8	M10	M12
Steel/Inox Flat head, round body	0.5	1	2	4.5	5.5	11	30
Steel/Inox (Reduced)counter head round	0.4	0.8	1.5	3.5	4.5	8.5	24
Aluminum Flat head, round body	0.25	0.9	1.5	3.5	5	6.5	21
Aluminum (Reduced) counter, round body	0.2	0.7	1.2	2.5	4	5	16

TABLE 4: Shearing Strength(剪切力)

Unit:N

铆螺母 Rivet nut	机械性能 Mechanical char	螺纹规格 Thread size					
		M3	M4	M5	M6	M8	M10
Round and Hex, Flat and (Reduced) countersunk head	不锈钢,碳钢 Steel/stainless steel	900	1500	2000	3000	4400	5000
	铝 Aluminum	600	1000	1200	2000	2400	3800

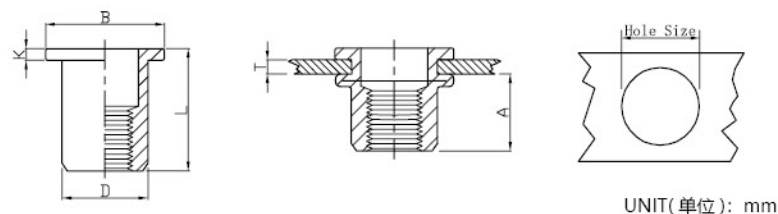
材质: 1.碳钢Steel for C1008 2.不锈钢Stainless steel for ANSI304 3.铝Aluminum for Almg2.5

以上所有技术资料仅供参考.以我们的实际检测报告为准.

All these data are just for your reference. The exact data please follow our physical tests.

平头菊花

Flat Head Round Body Plain



UNIT(单位): mm

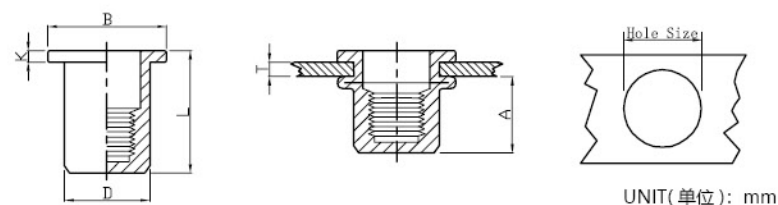


螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-RB-0315 FH-RB-0325	0.5-1.5 1.5-2.5	4.7	5.0	4.9	7.2	0.8	8.7 9.5
M4	FH-RB-0420 FH-RB-0435	0.5-2.0 2.0-3.5	6.0	6.0	5.9	8.5	0.8	10.5 12.0
M5	FH-RB-0525 FH-RB-0550	0.5-2.5 2.5-5.0	7.5 8.5	7.0	6.9	10.0	1.0	13.0 17.0
M6	FH-RB-0630 FH-RB-0655	0.5-3.0 3.0-5.5	9.2	9.0	8.9	12.3	1.3	15.5 18.0
M8	FH-RB-0835 FH-RB-0860	0.5-3.5 3.5-6.0	11.5	11.0	10.9	15.0	1.5	18.5 21.0
M10	FH-RB-1025(13H)	0.5-2.5	11.5	13.0	12.9	16.3	1.5	17.0
M10	FH-RB-1040(13H) FH-RB-1060(13H)	2.5-4.0 4.0-6.0	12.5	13.0	12.9	17.0	1.6	21.0 24.0
M10	FH-RB-1035(12H)	1.0-3.5	11.0	12.0	11.9	16.0	1.6	19.0
M12	FH-RB-1240(15H) FH-RB-1265(15H)	1.0-4.0 4.0-6.5	13.5	15.0	14.9	18.0	1.7	22.0 25.0
M12	FH-RB-1240(16H)	1.0-4.0	16.0	16.0	15.9	22.0	2.0	25.0
M16	FH-RB-1650(21H)	2.5-5.0	20.0	21.0	20.9	26.0	2.5	33.0

※ 可以按客人要求生产 M14,M16 柳螺母。M14,M16 Size is available.

平头菊花盲孔

Flat Head Round Body Plain Closed End



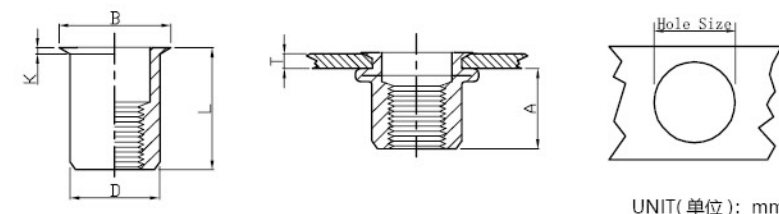
UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-RBC-0315	0.5-1.5	10.0	5.0	4.9	7.2	0.8	13.3
M4	FH-RBC-0420 FH-RBC-0440	0.5-2.0 2.0-4.0	11.3	6.0	5.9	9.0	0.8	16.0 18.0
M5	FH-RBC-0525 FH-RBC-0550	0.5-2.5 2.5-5.0	11.5	7.0	6.9	10.0	1.0	17.0 19.0
M6	FH-RBC-0630 FH-RBC-0655	0.5-3.0 3.0-5.5	12.7	9.0	8.9	12.3	1.3	19.2 21.0
M8	FH-RBC-0830 FH-RBC-0855	0.5-3.0 3.5-5.5	14.8	11.0	10.9	15.0	1.5	21.5 24.0
M10	FH-RBC-1040(13H)	1.0-4.0	19.2	13.0	12.9	17.0	1.6	27.0

小沉头菊花

Reduce Head Round Body Plain



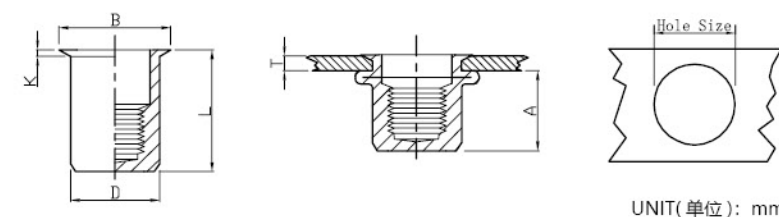
UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RH-RB-0315	0.5-1.5	6.2	5.0	4.9	6.0	0.5	9.0
M4	RH-RB-0420 RH-RB-0440	0.5-2.0 2.0-4.0	6.5	6.0	5.9	7.0	0.5	10.5 13.0
M5	RH-RB-0520 RH-RB-0540	0.5-2.0 2.0-4.0	7.0	7.0	6.9	8.0	0.5	11.5 13.0
M6	RH-RB-0625 RH-RB-0650	0.5-2.5 2.5-5.0	8.5	9.0	8.9	10.5 10.0	0.6 0.6	14.0 17.0
M8	RH-RB-0830 RH-RB-0850	0.5-3.0 3.0-5.0	10.0	11.0	10.9	12.0	0.65	16.5 18.5
M10	RH-RB-1030(13H) RH-RB-1055(13H)	0.5-3.0 3.0-5.5	13.0	13.0	12.9	14.1	0.7	17.7 21.0
M10	RH-RB-1030(12H)	0.5-3.0	12.5	12.0	11.9	13.0	0.7	18.0

小沉头圆柱 (盲孔)

Reduce Head Round Body Plain Closed End

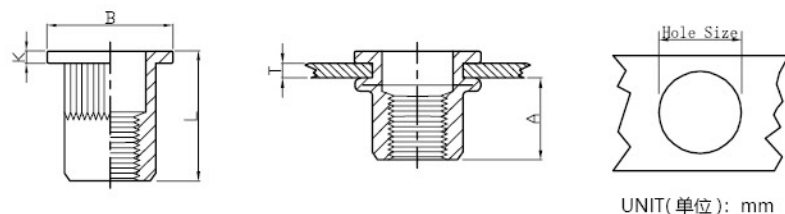


UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	RH-RBC-0420 RH-RBC-0435	0.5-2.0 2.0-3.5	11.0	6.0	5.9	7.0	0.5	15.0 16.0
M5	RH-RBC-0520 RH-RBC-0535	0.5-2.0 2.0-3.5	12.5	7.0	6.9	8.0	0.5	16.5 17.5
M6	RH-RBC-0625 RH-RBC-0640	0.5-2.5 2.5-4.0	15.5	9.0	8.9	10.0	0.6	20.5 22.0
M8	RH-RBC-0830 RH-RBC-0845	0.5-3.0 2.5-4.5	17.0	11.0	10.9	12.0	0.65	23.0 24.5
M10	RH-RBC-1030(13H) RH-RBC-1050(13H)	1.0-3.0 3.0-5.0	18.2	13.0	12.9	14.1	0.7	24.5 26.0
M12	RH-RBC-1250(16H)	2.0-5.0	26.0	16.0	15.9	17.9	0.95	36.0

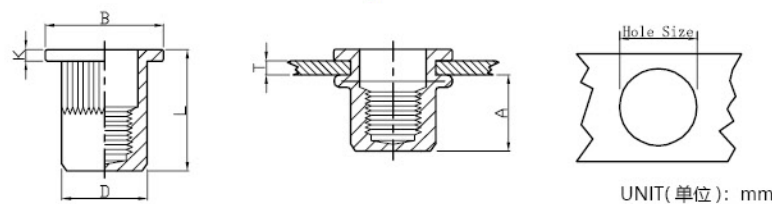
平头菊花条纹 Flat Head Knurled Body



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-KB-0315 FH-KB-0335	0.5-1.5 2.0-3.5	6.0	5.0	4.9	8.0	0.8	10.0 11.5
M4	FH-KB-0420 FH-KB-0435	0.5-2.0 2.0-3.5	6.0	6.0	5.9	9.0	0.8	10.5 12.0
M5	FH-KB-0525 FH-KB-0550	0.5-2.5 2.5-5.0	7.5 8.5	7.0	6.9	10.0	1.0	13.0 16.5
M6	FH-KB-0630 FH-KB-0655	0.5-3.0 3.0-5.5	9.2 10.5	9.0	8.9	12.3(*13.0)	1.3	15.0(15.5) 19.5
M8	FH-KB-0835 FH-KB-0860	1.0-3.5 3.5-6.0	11.5	11.0	10.9	14.5(*16.0)	1.5	18.0(18.5) 21.0
M10	FH-KB-1040 FH-KB-1065	1.0-4.0 4.0-6.5	13.5	13.0	12.9	17.0 (*19.0)	1.7	21.0(21.3) 24.0
M10	FH-KB-1035(12H) FH-KB-1055(12H)	1.0-3.5 3.5-5.5	11.0	12.0	11.9	16.0	1.6	18.7 24.0
M12	FH-KB-1240(15H) FH-KB-1265(15H)	1.0-4.0 4.0-6.5	13.5 14.0	15.0	14.9	18.0	1.7	22.0 25.0
M12	FH-KB-1240(16H) FH-KB-1260(16H)	1.0-4.0 3.5-6.0	15.0 16.0	16.0	15.9	22.0	2.0	25.0 28.0

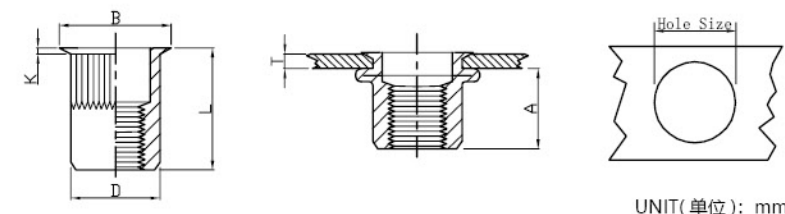
※ 部分为可代替尺寸，客户需要请另做说明 Part are different series, if customer need this size, please mark.
※ 这个系列的产品包含带菊花和不带菊花系列 All this part included serration or without serration under the flange.

平头竖条纹 (盲孔) Flat Head Knurled Body Closed End



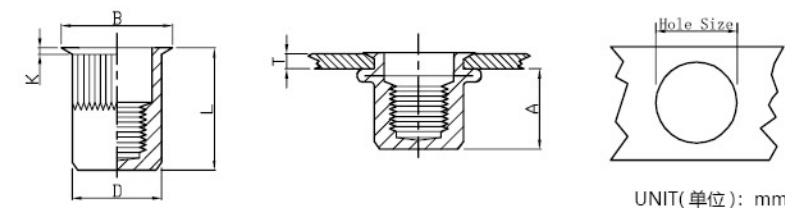
螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	FH-KBC-0420 FH-KBC-0440	0.5-2.0 2.0-4.0	11.3	6.0	5.9	9.0	0.8	16.0 18.0
M5	FH-KBC-0530 FH-KBC-0550	0.5-3.0 2.5-5.0	11.5	7.0	6.9	10.0	1.0	17.0 19.0
M6	FH-KBC-0630 FH-KBC-0650	0.5-3.0 3.0-5.0	12.7	9.0	8.9	12.3	1.3	19.2 21.0
M8	FH-KBC-0830 FH-KBC-0855	0.5-3.0 3.0-5.5	14.8	11.0	10.9	15.0	1.5	21.5 24.0
M10	FH-KBC-1040(13H) FH-KBC-1060(13H)	1.0-4.0 3.5-6.0	19.2 22.0	13.0	12.9	17.0	1.6	27.0 32.5
M12	FH-KBC-1240 FH-KBC-1260	1.0-4.0 3.5-6.0	19.2 22.0	16.0	15.9	22.0	2.0	31.0 33.0

小沉头竖条纹 Reduce Head Knurled Body



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RH-KB-0320 RH-KB-0330	0.5-2.0 1.5-3.0	6.2	5.0	4.9	6.0	0.5	9.0 11.5
M4	RH-KB-0420 RH-KB-0440	0.5-2.0 2.0-4.0	7.0	6.0	5.9	7.0	0.5	11.2 13.0
M5	RH-KB-0520 RH-KB-0540	0.5-2.0 2.0-4.0	7.0	7.0	6.9	8.0	0.5	11.5 13.0
M6	RH-KB-0625 RH-KB-0650	0.5-2.5 2.5-5.0	8.5	9.0	8.9	10.0(10.4)	0.6	14.0 16.0
M8	RH-KB-0830 RH-KB-0850	0.5-3.0 3.0-5.0	10.0	11.0	10.9	12.0(12.4)	0.65	16.5 18.5
M10	RH-KB-1035(13H) RH-KB-1060(13H)	1.0-3.5 3.5-6.0	12.5	13.0	12.9	14.37(14.0)	0.7	19.5 22.0
M10	RH-KB-1035(12H) RH-KB-1055(12H)	1.0-3.5 3.5-5.5	12.5	12.0	11.9	13.0	0.7	19.5 22.0
M12	RH-KB-1240(16H) RH-KB-1265(16H)	1.0-4.0 4.0-6.5	16.2	16.0	15.9	17.6	0.75 0.8	24.2 27.5
M12	RH-KB-1235(15H)	0.5-3.5	15.2	15.0	14.9	16.5	0.8	22.5

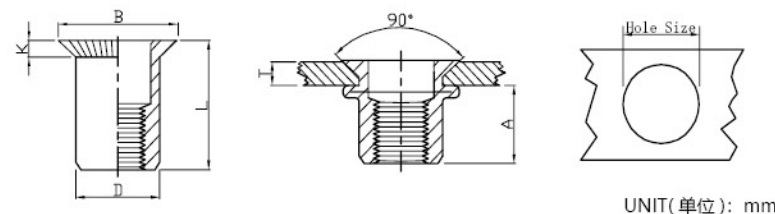
小沉头竖条纹 (盲孔) Reduce Head Knurled Body Closed End



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RH-KBC-0315	0.5-1.5	6.2	5.0	4.9	6.0	0.5	12.5
M4	RH-KBC-0420 RH-KBC-0435	0.5-2.0 2.0-3.5	11.0	6.0	5.9	7.0	0.5	15.0 16.5
M5	RH-KBC-0520 RH-KBC-0535	0.5-2.0 2.0-3.5	12.5	7.0	6.9	8.0	0.5	16.5 18.0
M6	RH-KBC-0630 RH-KBC-0645	0.5-3.0 3.0-4.5	15.5	9.0	8.9	10.0	0.6	20.5 22.0
M8	RH-KBC-0830 RH-KBC-0845	0.5-3.0 3.0-4.5	17.0	11.0	10.9	12.0	0.65	23.0 24.5
M10	RH-KBC-1030(13H) RH-KBC-1050(13H)	1.0-3.0 3.0-5.0	18.2	13.0	12.9	14.0	0.7	24.5 26.0
M12	RH-KBC-1240(16H) RH-KBC-1260(16H)	1.0-4.0 3.0-6.0	20.0	16.0	15.9	17.6	0.8	29.0 32.0
M12(无菊花)	RH-KBC-1250(16H)	2.0-5.0	26.0	16.0	15.9	17.5	0.95	36.0

沉头光身

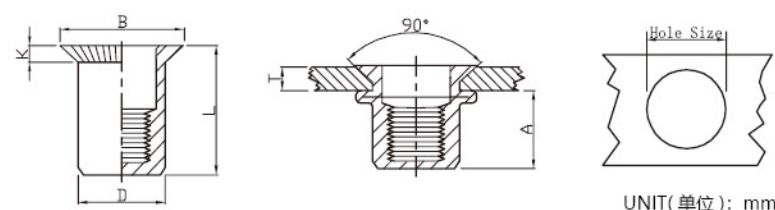
Countersunk Head Round Body Plain



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size +0.1 0	D +0.07 -0.1	B	K	L
M3	CH-RB-0335	1.6-3.5	4.5	5.0	4.9	7.8	1.5	9.5
M4	CH-RB-0430 CH-RB-0450	1.5-3.0 3.0-5.0	6.5	6.0	5.9	9.0	1.5	12.0 13.0
M5	CH-RB-0535	1.5-3.5	7.5	7.0	6.9	10.0	1.5	13.0
M6	CH-RB-0640	1.5-4.0	9.0	9.0	8.9	12.0	1.5	15.5
M8	CH-RB-0845	2.0-4.5	11.0	11.0	10.9	14.0	1.5	18.5
M10	CH-RB-1050(12H) CH-RB-1050(13H)	1.6-5.0 2.0-5.0	11.5 13.0	12.0 13.0	11.9 12.9	15.0 16.0	1.5	21.0
M12	CH-RB-1245(16H) CH-RB-1265(16H)	1.6-4.5 4.5-6.5	17.5	16.0	15.9	19.0	1.9	26.0 28.0
M12	CH-RB-1240(15H) CH-RB-1265(15H)	1.0-4.0 4.0-6.5	17.5	15.0	14.9	18.0	1.5	22.0 24.0

沉头光身 (盲孔)

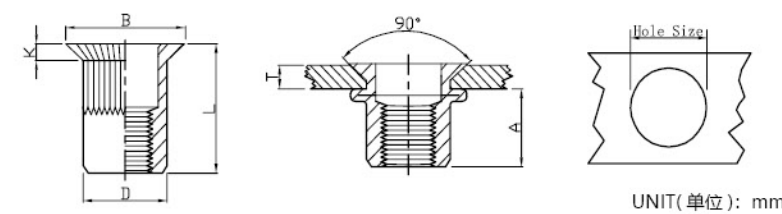
Countersunk Head Round Body Plain Closed End



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size +0.1 0	D +0.07 -0.1	B	K	L
M4	CH-RBC-0430	1.5-3.0	12.3	6.0	5.9	9.0	1.5	17.5
M5	CH-RBC-0535	1.5-3.5	14.0	7.0	6.9	10.0	1.5	19.5
M6	CH-RBC-0640	1.5-4.0	17.5	9.0	8.9	12.0	1.5	23.5
M8	CH-RBC-0840 CH-RBC-0865	1.5-4.0 4.5-6.5	20.0	11.0	10.9	14.0	1.5	26.5 29.5
M10	CH-RBC-1050(13H)	1.5-5.0	21.5	13.0	12.9	16.0	1.5	30.0

沉头条纹

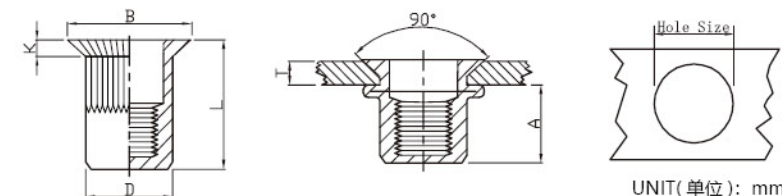
Countersunk Head Knurled Body



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size +0.1 0	D +0.07 -0.1	B	K	L
M3	CH-KB-0325 CH-KB-0340	1.5-2.5 2.5-4.0	4.5	5.0	4.9	7.5	1.5	9.5 10.5
M4	CH-KB-0430 CH-KB-0450	1.5-3.0 3.5-5.0	6.5	6.0	5.9	9.0	1.5	12.0 13.0
M5	CH-KB-0535 CH-KB-0550	1.5-3.5 3.0-5.0	7.5	7.0	6.9	10.0	1.5	13.0 15.0
M6	CH-KB-0640 CH-KB-0660	1.5-4.0 4.0-6.0	9.0	9.0	8.9	12.0	1.5	15.5 17.0
M8	CH-KB-0845 CH-KB-0860	2.0-4.5 4.5-6.0	11.0	11.0	10.9	14.0	1.5	18.5 21.0
M10	CH-KB-1050 CH-KB-1065	2.0-5.0 3.5-6.5	13.0	13.0	12.9	16.0	1.5	21.0 24.0
M10	CH-KB-1050(12H) CH-KB-1075(12H)	1.6-5.0 4.0-7.5	11.5	12.0	11.9	15.0	1.5	19.0 24.0
M12	CH-KB-1250(16H) CH-KB-1270(16H)	2.0-5.0 5.0-7.0	16.5	16.0	15.9	19.0	1.9 1.8	24.0 27.5
M12	CH-KB-1240(15H)	1.0-4.0	16.5	15.0	14.9	18.0	1.5	22.0

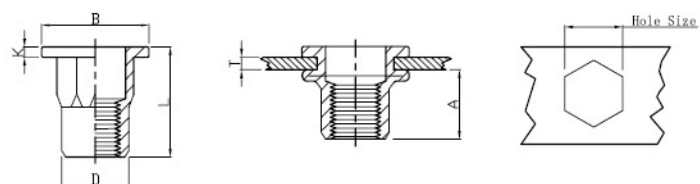
沉头条纹 (盲孔)

Countersunk Head Knurled Body Closed End



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size +0.1 0	D +0.07 -0.1	B	K	L
M3	CH-KBC-0325 CH-KBC-0340	1.5-2.5 2.5-4.0	10.3	5.0	4.9	7.5	1.5	15.5 17.5
M4	CH-KBC-0430 CH-KBC-0450	1.5-3.0 3.0-5.0	12.3	6.0	5.9	9.0	1.5	17.5 19.5
M5	CH-KBC-0535 CH-KBC-0550	1.5-3.5 3.5-5.0	14.0	7.0	6.9	10.0	1.5	19.5 23.5
M6	CH-KBC-0640 CH-KBC-0660	1.5-4.0 4.0-6.0	17.5	9.0	8.9	12.0	1.5	23.5 25.5
M8	CH-KBC-0845 CH-KBC-0860	1.5-4.5 4.5-6.0	20.0	11.0	10.9	14.0	1.5	26.5 29.5
M10	CH-KBC-1050(13H) CH-KBC-1065(13H)	1.5-5.0 4.5-6.5	21.5	13.0	12.9	16.0	1.5	30.0 32.5
M12	CH-KBC-1255(16H) CH-KBC-1270(13H)	1.5-5.5 5.5-7.0	22.5	16.0	15.9	19.0	1.5	33.0 35.0

平头半六角 Flat Head Semi-Hex Body

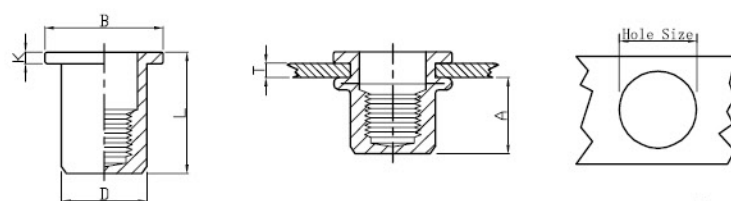


UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-SHB-0315	0.5-1.5	5.5	5.0	4.9	8.0	0.75	9.0
M4	FH-SHB-0420 FH-SHB-0440	0.5-2.0 2.0-4.0	7.0	6.0	5.9	9.0	0.8	11.0 13.0
M5	FH-SHB-0525 FH-SHB-0540	0.5-2.5 2.5-4.0	7.5	7.0	6.9	10.0	1.0	13.0 14.0
M6	FH-SHB-0630 FH-SHB-0650	0.5-3.0 3.0-5.0	9.2	9.0	8.9	12.7(*13.0)	1.35	15.0(15.5) 18.0
M8	FH-SHB-0835 FH-SHB-0855	1.0-3.5 3.5-5.5	11.2	11.0	10.9	16.0	1.5	18.0 21.0
M10	FH-SHB-1035(13H) FH-SHB-1060(13H)	1.0-3.5 3.5-6.0	12.5	13.0	12.9	18.0	1.7	21.0 23.0
M10	FH-SHB-1035(12H)	1.0-3.5	11.0	12.0	11.9	16.0 17.0	1.6	19.0
M12	FH-SHB-1250(15H) FH-SHB-1250(16H)	2.0-5.0	16.5	15.0 16.0	14.9 15.9	20.0 23.0	1.7 2.2	23.0 27.5

电梯螺母 Elevator Nut

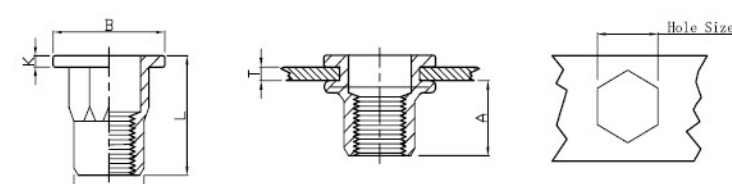


UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M6	FHRB-TT-0630	1.0-3.0	10	9.0	8.9	13.0	5.0	18.5
M8	FHRB-TT-0835	1.0-3.5	11.5	11.0	10.9	14.0	6.0	21.5
M10	FHRB-TT-1040	1.0-4.0	12.5	14.3	14.2	18.0	6.0	22.5

平头内外半六角 Flat Head Inner-Hex Body

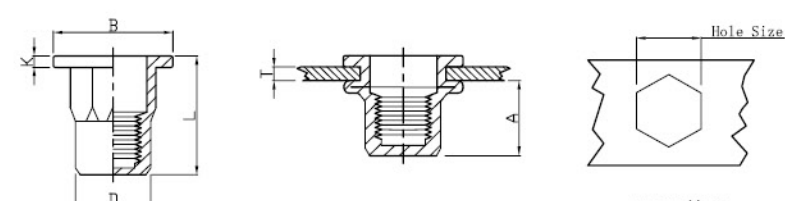


UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-IHB-0315	0.5-1.5	5.5	5.0	4.9	8.0	0.75	9.0
M4	FH-IHB-0420 FH-IHB-0440	0.5-2.0 2.0-4.0	7.0	6.0	5.9	9.0	0.8	11.0 13.0
M5	FH-IHB-0525 FH-IHB-0540	0.5-2.5 2.5-4.0	7.5	7.0	6.9	10.0	1.0	12.0 14.0
M6	FH-IHB-0630 FH-IHB-0650	0.5-3.0 3.0-5.0	9.2	9.0	8.9	12.7(*13.0)	1.35	15.5 19.5
M8	FH-IHB-0835 FH-IHB-0855	1.0-3.5 3.5-5.5	11.2	11.0	10.9	16.0	1.5	18.0 21.0
M10	FH-IHB-1035(13H) FH-IHB-1060(13H)	1.0-3.5 3.5-6.0	12.8	13.0	12.9	18.0(*19.0)	1.7	21.0 23.0
M10	FH-IHB-1035(12H)	1.0-3.5	11.0	12.0	11.9	16.0	1.6	19.0
M12	FH-IHB-1250(16H) FH-IHB-1280(16H)	2.0-5.0 5.0-8.0	16.5	16.0	15.9	23.0	2.0	27.5 30.5

平头内外半六角 (盲孔) Flat Head Inner-Hex Body Closed End



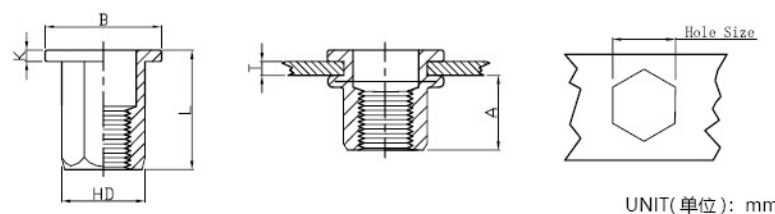
UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	FH-IHBC-0420 FH-IHBC-0440	0.5-2.0 2.0-4.0	11.5	6.0	5.9	9.0	0.8	16.0 17.0
M5	FH-IHBC-0525 FH-IHBC-0545	0.5-2.5 2.5-4.5	13.5	7.0	6.9	10.0	1.0	18.5 19.5
M6	FH-IHBC-0630 FH-IHBC-0655	0.5-3.0 3.0-5.5	17.0	9.0	8.9	12.7	1.35	23.0 25.0
M8	FH-IHBC-0835 FH-IHBC-0860	1.0-3.5 3.5-6.0	18.2	11.0	10.9	16.0	1.5	25.0 27.0
M10	FH-IHBC-1040(13H) FH-IHBC-1060(13H)	1.0-4.0 4.0-6.0	25.0	13.0	12.9	18.0(*19.0)	1.7	33.0 35.0
M12	FH-IHBC-1250(16H) FH-IHBC-1270(16H)	2.0-5.0 4.0-7.0	27.0	16.0	15.9	23.0	2.0	34.0 37.0

平头全六角

Flat Head Full Hex Body



UNIT(单位): mm



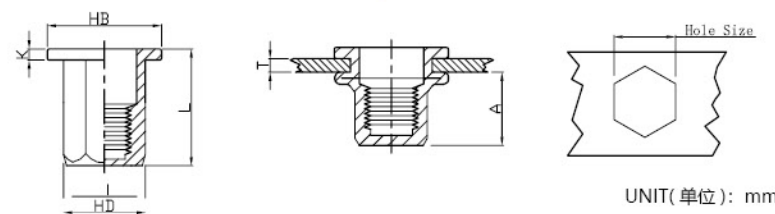
螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-FHB-0315 FH-FHB-0330	0.5-1.5 1.5-3.0	5.5	5.0	4.9	7.5	0.8	8.5 11.0
M4	FH-FHB-0420 FH-FHB-0440	0.5-2.0 2.0-4.0	6.5	6.0	5.9	9.0	0.8	11.0 13.0
M5	FH-FHB-0525 FH-FHB-0550	0.5-2.5 2.5-5.0	8.0	7.0	6.9	10.0	1.0	14.0 16.5
M6	FH-FHB-0630 FH-FHB-0655	0.5-3.0 3.0-5.5	8.5	9.0	8.9	12.7(*13.0)	1.35	15.0(*16.0) 19.5
M8	FH-FHB-0835 FH-FHB-0855	1.0-3.5 3.5-5.5	10.5	11.0	10.9	16.0	1.5	18.0 21.0
M10	FH-FHB-1035 FH-FHB-1060	1.0-3.5 3.5-6.0	12.5	13.0	12.9	18.0(*19.0) 19.0	1.7	21.0(*23.0) 24.0
M10	FH-FHB-1035(12H) FH-FHB-1060(12H)	1.0-3.5 3.5-6.0	13.5	12.0	11.9	18.0	1.7	21.0 22.5
M12	FH-FHB-1240(15H)	1.0-4.0	14.0	15.0	14.9	20.0	1.7	23.0
M12	FH-FHB-1250(16H) FH-FHB-1280(16H)	2.0-5.0 5.0-8.0	16.5	16.0	15.9	23.0	2.0	27.0 30.0

※部分为可代替尺寸，客户需要请另做说明

※Part are different series, if customer need this size, please mark.

平头全六角(盲孔)

Flat Head Full Hex Body Closed End



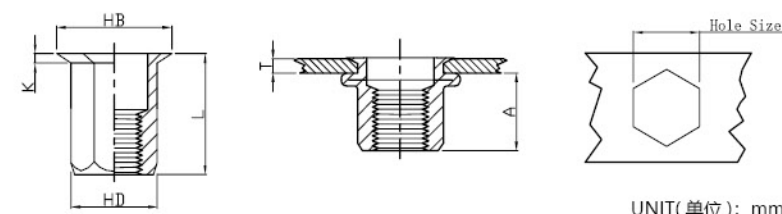
UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	FH-FHBC-0420 FH-FHBC-0440	0.5-2.0 2.0-4.0	11.0	6.0	5.9	9.0	1.0	15.0 17.0
M5	FH-FHBC-0525 FH-FHBC-0550	0.5-2.5 2.5-5.0	13.5	7.0	6.9	10.0	1.0	18.0 20.0
M6	FH-FHBC-0630 FH-FHBC-0655	0.5-3.0 3.0-5.5	17.0	9.0	8.9	12.7	1.5	23.0 25.0
M8	FH-FHBC-0835 FH-FHBC-0855	1.0-3.5 3.5-5.5	19.0	11.0	10.9	16.0	1.5	26.0 29.0
M10	FH-FHBC-1040(13H) FH-FHBC-1060(13H)	1.0-4.0 4.0-6.0	25.0	13.0	12.9	19.0	2.0 1.8	33.0 35.0
M12	FH-FHBC-1250(16H) FH-FHBC-1280(16H)	2.0-5.0 5.0-8.0	25.0	16.0	15.9	23.0	2.0	25.0 38.0

小沉头全六角

Reduce Hex Head Full-Hex Body



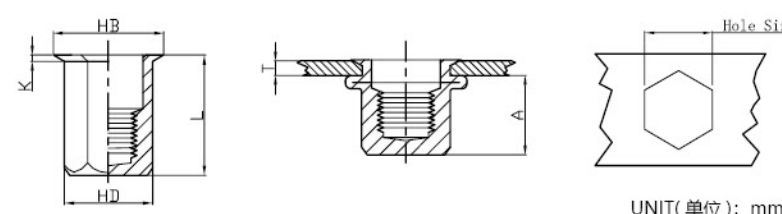
UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RHH-FHB-0315 RHH-FHB-0330	0.5-1.5 1.5-3.0	5.0	5.0	4.9	6.0	0.5	8.5 10.5
M4	RHH-FHB-0425 RHH-FHB-0450	0.5-2.5 2.5-5.0	6.7	6.0	5.9	7.0	0.5	11.0 13.5
M5	RHH-FHB-0530 RHH-FHB-0550	0.5-3.0 3.0-5.0	9.0	7.0	6.9	8.0	0.5	14.5 16.0
M6	RHH-FHB-0635 RHH-FHB-0660	1.0-3.5 3.5-6.0	10.0	9.0	8.9	10.0	0.6	16.0 18.0
M8	RHH-FHB-0840 RHH-FHB-0860	1.0-4.0 4.0-6.0	11.5	11.0	10.9	12.0	0.65	18.0 20.0
M10	RHH-FHB-1035(12H) RHH-FHB-1060(12H)	1.0-3.5 3.5-6.0	12.5 14.5	12.0	11.9	13.5	0.75	20.0 23.5
M10	RHH-FHB-1035(13H) RHH-FHB-1060(13H)	1.0-3.5 3.5-6.0	12.5 14.5	13.0	12.9	14.5	0.75	19.0 23.5
M12	RHH-FHB-1240(16H) RHH-FHB-1270(16H)	1.0-4.0 4.0-7.0	15.5	16.0	15.9	17.5	1.1	25.0 28.0
M12	RHH-FHB-1240(15H)	1.0-4.0	15.5	15.0	14.9	17.0	1.1	22.5

小沉头全六角(盲孔)

Reduce Hex Head Full-Hex Body Closed End



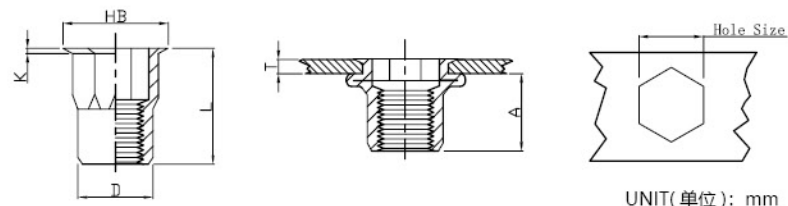
UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	RH-FHBC-0425 RH-FHBC-0440	0.5-2.5 2.5-4.0	12.3	6.0	5.9	7.0	0.5	16.0 18.0
M5	RH-FHBC-0530 RH-FHBC-0550	0.5-3.0 3.0-5.0	15.2	7.0	6.9	8.0	0.5	20.0 23.0
M6	RH-FHBC-0635 RH-FHBC-0655	0.5-3.5 3.5-5.5	14.5	9.0	8.9	10.0	0.6	20.5 23.5
M8	RH-FHBC-0840 RH-FHBC-0860	1.0-4.0 4.0-6.0	17.0	11.0	10.9	12.0	0.65	23.0 25.0
M10	RH-FHBC-1045(13H) RH-FHBC-1060(13H)	1.0-4.5 4.0-6.0	20.0	13.0	12.9	14.5	0.75 0.8	28.5 30.5
M12	RH-FHBC-1240 RH-FHBC-1270	1.0-4.0 4.0-7.0	20.0	16.0	15.9	14.5	0.75 0.8	34.0 36.0

小沉头内外六角

Reduce Hex Head Inner-Hex Body



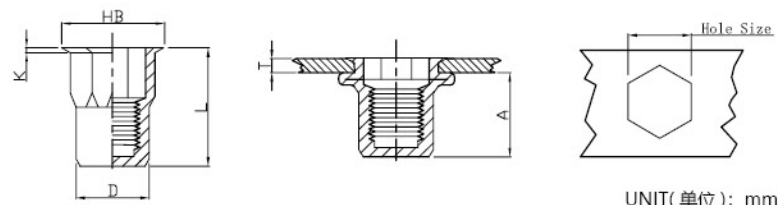
UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RHH-IHB-0315 RHH-IHB-0325	0.5-1.5 1.5-2.5	5.5	5.0	4.9	6.0	0.5	8.5 10.5
M4	RHH-IHB-0420 RHH-IHB-0440	0.5-2.0 2.0-4.0	8.3	6.0	5.9	7.0	0.5	12.0 14.0
M5	RHH-IHB-0525 RHH-IHB-0545	0.5-2.5 2.5-4.5	8.7	7.0	6.9	8.0	0.5	13.0 15.0
M6	RHH-IHB-0635 RHH-IHB-0650	1.0-3.5 3.5-5.0	10.5	9.0	8.9	10.0	0.6	16.0 18.0
M8	RHH-IHB-0835 RHH-IHB-0860	1.0-3.5 3.5-6.0	11.3	11.0	10.9	12.0	0.65	17.5 20.0
M10	RHH-IHB-1040(13H) RHH-IHB-1060(13H)	1.0-4.0 4.0-6.0	12.8	13.0	12.9	14.5	0.75	21.0 23.0
M10	RHH-IHB-1040(12H)	1.0-4.0	11.3	12.0	11.9	13.5	0.7	19.5
M12	RHH-IHB-1240(16H) RHH-IHB-1270(16H)	1.0-4.0 4.0-7.0	14.8	16.0	15.9	17.5	1.0	24.0 28.0
M12	RHH-IHB-1240(15H) RHH-IHB-1270(15H)	1.0-4.0 4.0-7.0	14.8	15.0	14.9	17.5	1.0	24.0 27.0

小沉头内外六角(盲孔)

Reduce Hex Head Inner-Hex Body Closed End



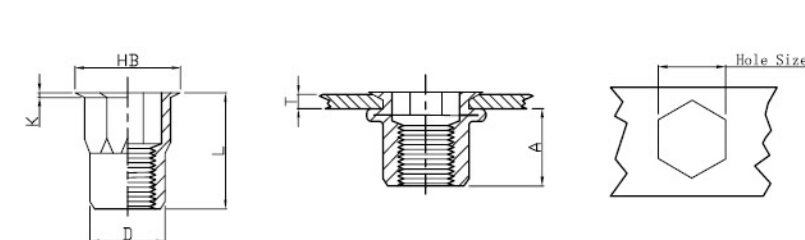
UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	RHH-IHBC-0420 RHH-IHBC-0440	0.5-2.0 2.0-4.0	11.5	6.0	5.9	7.0	0.6	15.5 18.0
M5	RHH-IHBC-0525 RHH-IHBC-0545	0.5-2.5 2.5-4.5	13.5	7.0	6.9	8.0	0.6	18.0 23.0
M6	RHH-IHBC-0635 RHH-IHBC-0650	1.0-3.5 3.0-5.0	15.8	9.0	8.9	10.0	0.6	21.5 23.5
M8	RHH-IHBC-0835 RHH-IHBC-0855	1.0-3.5 3.5-5.5	18.2	11.0	10.9	12.0	0.7	24.0 25.0
M10	RHH-IHBC-1040(13H) RHH-IHBC-1060(13H)	1.0-4.0 4.0-6.0	23.2	13.0	12.9	14.5	0.85	30.5 35.0
M12	RHH-IHBC-1240(16H) RHH-IHBC-1270(16H)	1.0-4.0 4.0-7.0	22.5	16.0	15.9	17.5	1.0	32.5 35.0

小沉头内外六角(英标)

Reduce Hex Head Inner-Hex Body-UK



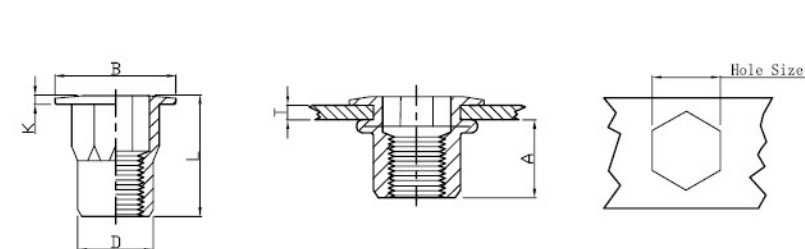
UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D ± 0.05 (* ± 0.08)	B	K	L
M4	RHH-IHB-UK-0420	0.5-2.0	6.5	6.4	6.25	7.25	0.5	10.5
M5	RHH-IHB-UK-0525	0.5-2.5	7.5	7.2	7.05	8.1	0.5	12.0*
M6	RHH-IHB-UK-0630	1.0-3.0	9.2	9.6	9.45	10.5*	0.6*	15.0*
M8	RHH-IHB-UK-0835	1.0-3.5	10.5	10.6	10.45	11.5*	0.65*	16.5*
M10	RHH-IHB-UK-1040	1.0-4.0	11.3	12.8	12.65	14.0	0.7	21.0

平头内外六角(英标)

Flat Head Inner-Hex Body-UK

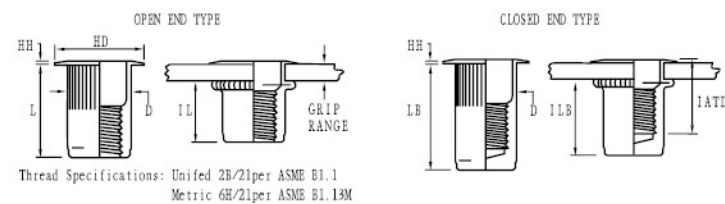


UNIT(单位): mm



螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D ± 0.05 (* ± 0.08)	B	K	L
M4	FH-IHB-UK-0420	0.5-2.0	6.5	6.4	6.25	9.5	0.6	10.5
M5	FH-IHB-UK-0525	0.5-2.5	7.5	7.2	7.05	10.0	0.8	12.0
M6	FH-IHB-UK-0630	1.0-3.0	9.2	9.6	9.4*	12.95*	1.0*	15.5*
M8	FH-IHB-UK-0835	1.0-3.5	10.5	10.6	10.45*	16.5*	1.15* 0.9 ± 0.15	18.5*
M8	FH-IHB-UK-0840	1.0-4.0	12.3	12.8	12.65	16.6	1.2	20.5
M10	FH-IHB-UK-1040	1.0-4.0	12.3	12.8	12.65	16.6	1.2 0.9 ± 0.15	20.5
3/8-16	FH-IHB-UK-3/8-16	1.0-4.0	12.3	12.8	12.65	16.6	1.2	20.5
5/16-18	FH-IHB-UK-5/16-18	1.0-4.0	12.3	12.8	12.65	16.6	1.2	20.5

平头（菊花）竖条纹（美标） Flat Head Knurled Body-AVK



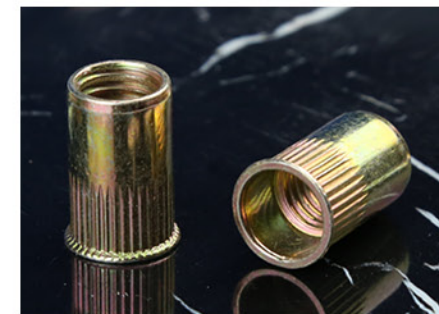
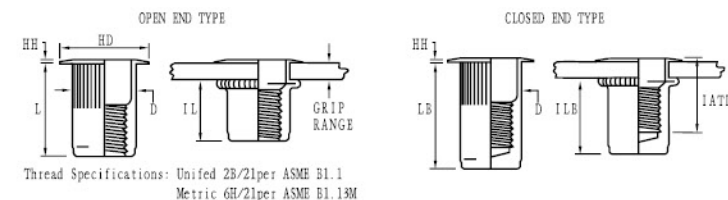
UNIT(单位): INCH

Thread Size	Thread Call Out	Grip Range	Grip Call Out	Hole Size $+0.006$ -0.000	HD ± 0.010 $\pm 0.205^*$	HH ± 0.003	L ± 0.015	D MAX.	IL MAX.	LB ± 0.015	ILB MAX.	IATD* MAX.
6-32 UNC	632	.020-.080	80	17/64(.2656)	.390	.030	.420	.265	.305	.740	.640	.610
6-32UNC	632	.080-.130	130	17/64(.2656)	.390	.030	.470	.265	.305	.740	.580	.670
8-32UNC	832	.020-.080	80	17/64(.2656)	.390	.030	.420	.265	.305	.740	.640	.610
8-32UNC	832	.080-.130	130	17/64(.2656)	.390	.030	.470	.265	.305	.740	.580	.670
10-24UNC	1024	.020-.130	130	19/64(.2969)	.415	.030	.475	.296	.315	.990	.845	.730
10-24UNC	1024	.130-.225	225	19/64(.2969)	.415	.030	.585	.296	.315	.990	.735	.840
10-32 UNF	1032	.020-.130	130	19/64(.2969)	.415	.030	.475	.296	.315	.990	.845	.730
10-32 UNF	1032	.130-.225	225	19/64(.2969)	.415	.030	.585	.296	.315	.990	.735	.840
1/4-20 UNC	420	.027-.165	165	25/64(.3906)	.500	.030	.580	.390	.380	1.190	1.005	.895
1/4-20 UNC	420	.165-.260	260	25/64(.3906)	.500	.030	.680	.390	.380	1.190	.905	1.035
5/16-18 UNC	518	.027-.150	150	17/32(.5312)	.685*	.035	.690	.530	.470	1.390	1.175	.995
5/16-18 UNC	518	.150-.312	312	17/32(.5312)	.685*	.035	.805	.530	.425	1.390	1.025	1.120
3/8-16 UNC	616	.027-.150	150	17/32(.5312)	.685*	.035	.690	.530	.470	1.390	1.175	.995
3/8-16 UNC	616	.150-.312	312	17/32(.5312)	.685*	.035	.805	.530	.425	1.390	1.025	1.120
1/2-13 UNC	813	.063-.200	200	11/16(.6875)	.865*	.047	1.150	.685	.850	2.365	2.070	1.505
1/2-13 UNC	813	.200-.350	350	11/16(.6875)	.865*	.047	1.300	.685	.850	2.365	1.920	1.505
1/2-13 UNC	813	.365-.500	500	11/16(.6875)	.865*	.047	1.450	.685	.860	2.365	1.770	1.505

UNIT(单位): mm

Thread Size	Thread Call Out	Grip Range	Grip Call Out	Hole Size $+0.15$ -0.000	HD ± 0.25 $\pm 0.64^*$	HH ± 0.008	L ± 0.38	D MAX.	IL MAX.	LB ± 0.38	ILB MAX.	IATD* MAX.
M4x0,7 ISO	470	0,50-2,00	2.0	6,75	9,91	0,76	10,67	6,73	7,75	18,80	16,26	15,49
M4x0,7 ISO	470	2,00-3,30	3.3	6,75	9,91	0,76	11,94	6,73	7,75	18,80	14,73	17,02
M5x0,8 ISO	580	0,50-3,30	3.3	7,60	10,54	0,76	12,07	7,52	8,00	25,15	21,46	18,54
M5x0,8 ISO	580	3,30-5,70	5.7	7,60	10,54	0,76	14,86	7,52	8,00	25,15	18,67	21,34
M6x1,0 ISO	610	0,70-4,20	4.2	10,00	12,70	0,76	14,73	9,91	9,65	30,23	25,53	22,73
M6x1,0 ISO	610	4,20-6,60	6.6	10,00	12,70	0,76	17,27	9,91	9,65	30,23	22,99	26,29
M8x1,25 ISO	8125	0,70-3,80	3.8	13,50	17,40*	0,89	17,53	13,46	11,94	35,31	29,85	25,27
M8x1,25 ISO	8125	3,80-7,90	7.9	13,50	17,40*	0,89	20,45	13,46	10,80	35,31	26,04	28,45
M10x1,5 ISO	1015	0,70-3,80	3.8	13,50	17,40*	0,89	17,53	13,46	11,94	35,31	29,85	25,27
M10x1,5 ISO	1015	3,80-7,90	7.9	13,50	17,40*	0,89	20,45	13,46	10,80	35,31	26,04	28,45
M12x1,75 ISO	12175	1,60-5,10	5.1	17,45	21,97*	1,19	29,21	17,4	21,59	60,07	52,58	38,23
M12x1,75 ISO	12175	5,10-8,90	8.9	17,45	21,97*	1,19	33,02	17,4	21,59	60,07	48,77	38,23
M12x1,75 ISO	12175	8,90-12,7	12.7	17,45	21,97*	1,19	36,83	17,4	21,84	60,07	44,96	38,23
1/2x1.75ISO(平头无菊花)		8,90-12,7	12.7	17,45	22.0	2.0	20.0					

小头（菊花）竖条纹（美标） Small Flat Head Knurled Body-AVK



UNIT(单位): INCH

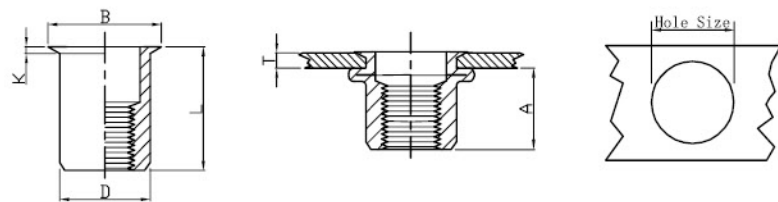
Thread Size	Thread Call Out	Grip Range	Grip Call Out	Hole Size $+0.006$ -0.000	HD ± 0.010	HH ± 0.002	L ± 0.015	D MAX.	IL MAX.	LB ± 0.015	ILB MAX.	IATD* MAX.
6-32 UNC	632	.020-.080	80	17/64(.2656)	.310	.019	.420	.265	.305	.740	.640	.610
6-32 UNC	632	.080-.130	130	17/64(.2656)	.310	.019	.470	.265	.305	.740	.580	.670
8-32 UNC	832	.020-.080	80	17/64(.2656)	.310	.019	.420	.265	.305	.740	.640	.610
8-32 UNC	832	.080-.130	130	17/64(.2656)	.310	.019	.470	.265	.305	.740	.580	.670
10-24 UNC	1024	.020-.130	130	19/64(.2969)	.340	.019	.475	.296	.315	.990	.845	.730
10-24 UNC	1024	.130-.225	225	19/64(.2969)	.340	.019	.585	.296	.315	.990	.735	.840
10-32 UNF	1032	.020-.130	130	19/64(.2969)	.340	.019	.475	.296	.315	.990	.845	.730
10-32 UNF	1032	.130-.225	225	19/64(.2969)	.340	.019	.585	.296	.315	.990	.735	.840
1/4-20 UNC	420	.027-.165	165	25/64(.3906)	.455	.022	.580	.390	.380	1.190	1.005	.895
1/4-20 UNC	420	.165-.260	260	25/64(.3906)	.455	.022	.680	.390	.380	1.190	.905	1.035
5/16-18 UNC	518	.027-.150	150	17/32(.5312)	.595	.022	.690	.530	.470	1.390	1.175	.995
5/16-18 UNC	518	.150-.312	312	17/32(.5312)	.595	.022	.805	.530	.425	1.390	1.025	1.120
3/8-16 UNC	616	.027-.150	150	17/32(.5312)	.595	.022	.690	.530	.470	1.390	1.175	.995
3/8-16 UNC	616	.150-.312	312	17/32(.5312)	.595	.022	.805	.530	.425	1.390	1.025	1.120

UNIT(单位): mm

Thread Size	Thread Call Out	Grip Range	Grip Call Out	Hole Size $+0.15$ -0.000	HD ± 0.25	HH ± 0.05	L ± 0.38	D MAX.	IL MAX.	LB ± 0.38	ILB MAX.	IATD* MAX.
M4x0,7 ISO	470	0,50-2,00	2.0	6,75	7,87	0,48	10,67	6,73	7,75	18,80	16,26	15,49
M4x0,7 ISO	470	2,00-3,30	3.3	6,75	7,87	0,48	11,94	6,73	7,75	18,80	14,73	17,02
M5x0,8 ISO	580	0,50-3,30	3.3	7,60	8,64	0,48	12,07	7,52	8,00	25,15	21,46	18,54
M5x0,8 ISO	580	3,30-5,70	5.7	7,60	8,64	0,48	14,86	7,52	8,00	25,15	18,67	21,34
M6x1,0 ISO	610	0,70-4,20	4.2	10,00	11,56	0,55	14,73	9,91	9,65	30,23	25,53	22,73
M6x1,0 ISO	610	4,20-6,60	6.6	10,00	11,56	0,55	17,27	9,91	9,65	30,23	22,99	26,29
M8x1,25 ISO	8125	0,70-3,80	3.8	13,50	15,11	0,55	17,53	13,46	11,94	35,31	29,85	25,27
M8x1,25 ISO	8125	3,80-7,90	7.9	13,50	15,11	0,55	20,45	13,46	10,80	35,31	26,04	28,45
M10x1,5 ISO	1015	0,70-3,80	3.8	13,50	15,11	0,55	18	13,46	11,94	35,31	29,85	25,27
M10x1,5 ISO	1015	3,80-7,90	7.9	13,50	15,11	0,55	21	13,46	10,80	35,31	26,04	28,45

小沉菊花 (英标)

Reduce Head Round Body Plain-UK

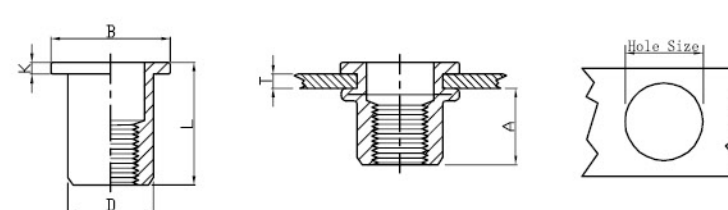


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D ± 0.05 (* $+0.07$ -0.1)	B	K	L
M3	RH-RB-UK-0315	0.5-1.5	5.5	4.8	4.65	5.4	0.4	9.0
M4	RH-RB-UK-0420	0.5-2.0	6.5	6.4	6.25	7.0(7.45)	0.5	10.5
M5	RH-RB-UK-0525	0.5-2.5	7.5	7.2	7.05	7.8(8.25)	0.5	12.0
M6	RH-RB-UK-0630	1.0-3.0	9.2	9.6	9.45	10.3(10.8)	0.6	15.0
M8	RH-RB-UK-0835	1.0-3.5	10.5	10.6	10.45	11.3(12.8)	0.6	16.0
M10	RH-RB-UK-1040	1.0-4.0	12.8	12.8	12.65*	13.8	0.65	20.0

不锈钢平头光身

Stainless Steel Flat Head Round Body Plain

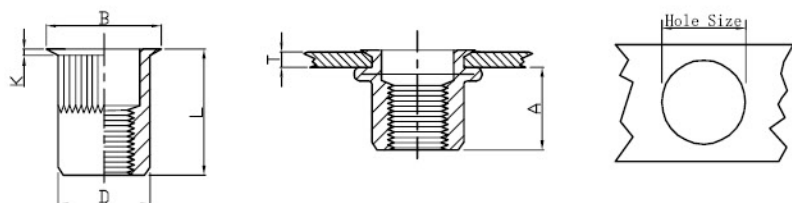


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	FH-RB/SS-0420	0.5-2.0	6.0	6.0	5.9	8.5	0.8	10.5
M5	FH-RB/SS-0525	0.5-2.5	7.5	7.0	6.9	10.0	1.0	13.0
M6	FH-RB/SS-0630	0.5-3.0	9.2	9.0	8.9	12.3	1.3	15.5
M8	FH-RB/SS-0835	1.0-3.5	11.5	11.0	10.9	15.0	1.5	18.5
M10	FH-RB/SS-1040(13H)	1.0-4.0	12.5	13.0	12.9	17.0	1.6	21.0

小沉头竖条纹 (英标)

Reduce Head Knurled Body-UK

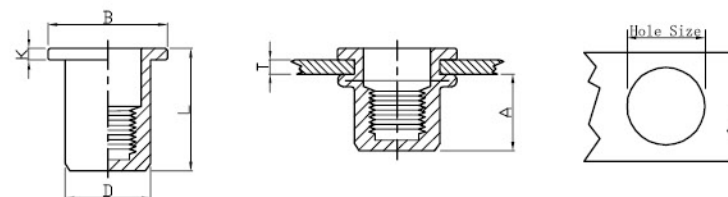


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D ± 0.05 (* $+0.07$ -0.1)	B	K	L
M3	RH-KB-UK-0315	0.5-1.5	5.5	4.8	4.65	5.4	0.4	9.0
M4	RH-KB-UK-0420	0.5-2.0	6.5	6.5	6.35	7.0 (7.45)	0.5	10.5
M5	RH-KB-UK-0525	0.5-2.5	7.5	7.25	7.15	7.85(8.25)	0.5	12.0
M6	RH-KB-UK-0630	1.0-3.0	9.2	9.6	9.45	10.3(10.8)	0.6	15.0
M8	RH-KB-UK-0835	1.0-3.5	10.5	10.6	10.45	11.3(12.8)	0.6	16.0
M10	RH-KB-UK-1040	1.0-4.0	12.8	12.8	12.65*	13.8	0.65	20.0

不锈钢平头光身 (盲孔)

Stainless Steel Flat Head Round Body Plain Closed End

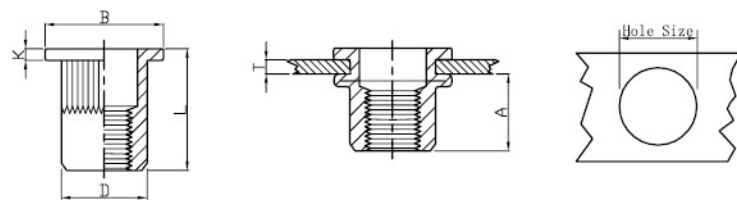


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	FH-RBC/SS-0420	0.5-2.0	11.3	6.0	5.9	9.0	0.8	16.0
M5	FH-RBC/SS-0525	0.5-2.5	13.8	7.0	6.9	10.0	1.0	19.0
M6	FH-RBC/SS-0630	0.5-3.0	15.0	9.0	8.9	12.3	1.3	21.0
M8	FH-RBC/SS-0835	1.0-3.5	18.2	11.0	10.9	15.5	1.5	25.0
M10	FH-RBC/SS-1040(13H)	1.0-4.0	19.4	13.0	12.9	17.0	1.6	27.0

不锈钢平头条纹

Stainless Steel Flat Head Knurled Body

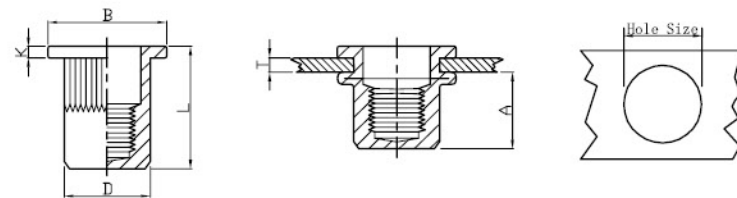


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-KB/SS-0315 FH-KB/SS-0320	0.5-1.5 1.5-2.0	5.0	5.0	4.9	7.0	0.8	9.0 11.0
M4	FH-KB/SS-0420 FH-KB/SS-0440	0.5-2.0 2.0-4.0	6.5	6.0	5.9	9.0	0.8	10.5 12.0
M5	FH-KB/SS-0525 FH-KB/SS-0540	0.5-2.5 2.0-4.0	8.0 8.5	7.0	6.9	10.0	1.0	13.0 15.0
M6	FH-KB/SS-0630 FH-KB/SS-0650	0.5-3.0 3.0-5.0	9.2 10.5	9.0	8.9	12.3(13.0)	1.3	15.0(15.5) 19.5
M8	FH-KB/SS-0835 FH-KB/SS-0855	1.0-3.5 3.5-5.5	11.5	11.0	10.9	14.5(16.0)	1.5	18.5 21.5
M10	FH-KB/SS-1040(13H) FH-KB/SS-1060(13H)	1.0-4.0 4.0-6.0	13.5	13.0	12.9	17.0	1.6 1.7	21.0 24.0
M12	FH-KB/SS-1240 FH-KB/SS-1260	1.0-4.0 4.0-6.0	15.0 16.0	16.0	15.9	23.0	2.0	23.0 26.0

不锈钢平头条纹 (盲孔)

Stainless Steel Flat Head Knurled Body Closed End

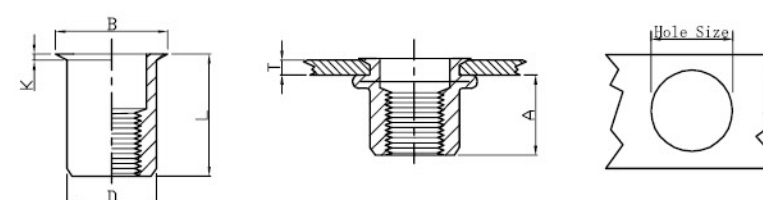


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-KBC/SS-0315 FH-KBC/SS-0325	0.5-1.5 1.5-2.5	8.0	5.0	4.9	7.0	0.8	13.0 14.0
M4	FH-KBC/SS-0420 FH-KBC/SS-0440	0.5-2.0 2.0-4.0	11.8	6.0	5.9	9.0	0.8	14.5 18.0
M5	FH-KBC/SS-0525 FH-KBC/SS-0540	0.5-2.5 2.0-4.0	12.0	7.0	6.9	10.0	1.0	17.0 19.0
M6	FH-KBC/SS-0630 FH-KBC/SS-0650	0.5-3.0 3.0-5.0	12.7	9.0	8.9	12.3	1.3	19.2 21.0
M8	FH-KBC/SS-0835 FH-KBC/SS-0855	1.0-3.5 3.5-5.5	14.2 14.8	11.0	10.9	14.5(15.0)	1.5	21.5 24.0
M10	FH-KBC/SS-1040(13H) FH-KBC/SS-1060(13H)	1.0-4.0 4.0-6.0	18.0 19.2	13.0	12.9	17.0	1.6 1.7	27.0 30.0
M12	FH-KBC/SS-1240(16H) FH-KBC/SS-1260(16H)	1.0-4.0 4.0-6.0	29.5	16.0	15.9	23.0	1.8 2.0	31.0 33.0

不锈钢小头光身

Stainless Steel Reduce Head Round Body Plain

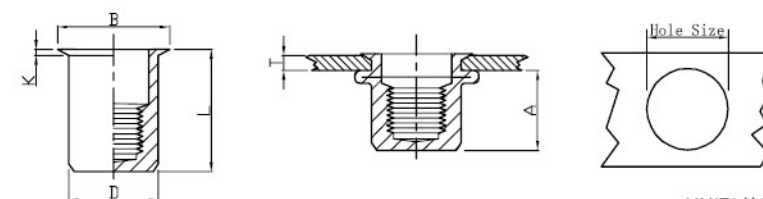


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RH-RB/SS-0315	0.5-1.5	5.0	5.0	4.9	6.0	0.5	9.0
M4	RH-RB/SS-0420	0.5-2.0	6.5	6.0	5.9	7.0	0.5	10.5
M5	RH-RB/SS-0520	0.5-2.0	7.0	7.0	6.9	8.0	0.5	11.5
M6	RH-RB/SS-0625	0.5-2.5	8.5	9.0	8.9	10.0	0.6	14.0
M8	RH-RB/SS-0830	0.5-3.0	10.5	11.0	10.9	12.0	0.65	16.5
M10	RH-RB/SS-1030(13H)	1.0-3.0	11.5	13.0	12.9	14.0	0.7	17.7

不锈钢小头光身 (盲孔)

Stainless Steel Reduce Head Round Body Plain Closed End

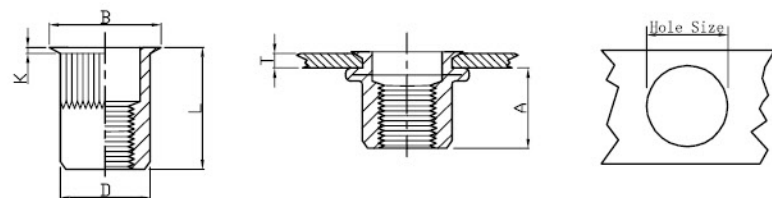


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RH-RBC/SS-0315	0.5-1.5	9.0	5.0	4.9	6.0	0.5	13.0
M4	RH-RBC/SS-0420	0.5-2.0	11.0	6.0	5.9	7.0	0.5	15.0
M5	RH-RBC/SS-0520	0.5-2.0	12.5	7.0	6.9	8.0	0.5	16.5
M6	RH-RBC/SS-0625	0.5-2.5	15.5	9.0	8.9	10.0	0.6	20.5
M8	RH-RBC/SS-0830	0.5-3.0	17.6	11.0	10.9	12.0	0.65	23.0
M10	RH-RBC/SS-1035(13H)	1.0-3.5	18.3	13.0	12.9	14.0	0.7	24.5

不锈钢小头条纹

Stainless Steel Reduce Head Knurled Body

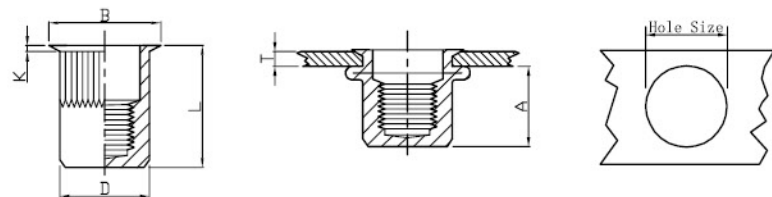


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RH-KB/SS-0315	0.5-1.5	5.0	5.0	4.9	6.0	0.5	9.0
	RH-KB/SS-0325	1.5-2.5	6.2	5.0	4.9	6.0	0.5	11.0
M4	RH-KB/SS-0420	0.5-2.0	6.5	6.0	5.9	7.0	0.5	10.5
	RH-KB/SS-0440	2.0-4.0	7.0	6.0	5.9	7.0	0.5	13.0
M5	RH-KB/SS-0520	0.5-2.0	7.2	7.0	6.9	8.0	0.5	11.5
	RH-KB/SS-0540	2.0-4.0	7.2	7.0	6.9	8.0	0.5	13.0
M6	RH-KB/SS-0625	0.5-2.5	8.7	9.0	8.9	10.0	0.6	14.0
	RH-KB/SS-0650	2.5-5.0	8.7	9.0	8.9	10.0	0.6	16.0
M8	RH-KB/SS-0830	0.5-3.0	10.5	11.0	10.9	12.0	0.65	16.5
	RH-KB/SS-0850	3.0-5.0	10.5	11.0	10.9	12.0	0.65	19.5
M10	RH-KB/SS-1035(13H)	1.0-3.5	10.7	13.0	12.9	14.0	0.70	17.7
	RH-KB/SS-1060(13H)	3.5-6.0	12.5	13.0	12.9	14.0	0.75	23.0
M12	RH-KB/SS-1240(16H)	1.0-4.0	16.2	16.0	15.9	17.6	0.8	24.2
	RH-KB/SS-1265(16H)	4.0-6.5	16.2	16.0	15.9	17.6	0.8	27.0

不锈钢小头条纹 (盲孔)

Stainless Steel Reduce Head Knurled Body Closed End

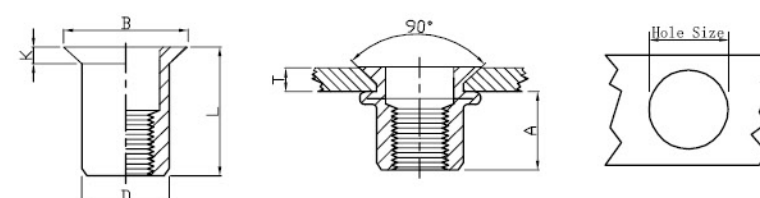


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RH-KBC/SS-0315	0.5-1.5	8.5	5.0	4.9	6.0	0.5	13.0
	RH-KBC/SS-0325	1.5-2.5	8.5	5.0	4.9	6.0	0.5	14.0
M4	RH-KBC/SS-0420	0.5-2.0	11.2	6.0	5.9	7.0	0.5	15.0
	RH-KBC/SS-0440	2.0-4.0	11.2	6.0	5.9	7.0	0.5	16.5
M5	RH-KBC/SS-0520	0.5-2.0	11.5	7.0	6.9	8.0	0.5	16.5
	RH-KBC/SS-0540	2.0-4.0	11.5	7.0	6.9	8.0	0.5	18.0
M6	RH-KBC/SS-0625	0.5-2.5	15.0	9.0	8.9	10.0	0.6	20.5
	RH-KBC/SS-0645	2.5-4.5	15.0	9.0	8.9	10.0	0.6	22.0
M8	RH-KBC/SS-0830	0.5-3.0	17.5	11.0	10.9	12.0	0.65	23.0
	RH-KBC/SS-0850	3.0-5.0	17.5	11.0	10.9	12.0	0.70	24.5
M10	RH-KBC/SS-1035(13H)	1.0-3.5	18.0	13.0	12.9	14.0	0.7	24.5
	RH-KBC/SS-1055(13H)	3.5-5.5	18.0	13.0	12.9	14.0	0.8	26.0
M12	RH-KBC/SS-1240(16H)	1.0-4.0	22.0	16.0	15.9	17.6	1.0	31.5

不锈钢沉头光身

Stainless Steel Countersunk Head Round Body Plain

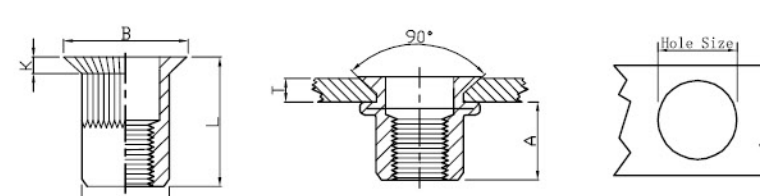


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Ref	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	CH-RB/SS-0430	1.5-3.0	7.5	6.0	5.9	9.0	1.5	12.0
M5	CH-RB/SS-0535	1.5-3.5	7.8	7.0	6.9	10.0	1.5	13.0
M6	CH-RB/SS-0640	1.5-4.0	9.0	9.0	8.9	12.0	1.5	15.5
M8	CH-RB/SS-0845	2.0-4.5	12.0	11.0	10.9	14.0	1.5	18.5
M10	CH-RB/SS-1050	2.0-5.0	13.0	13.0	12.9	16.0	1.5	21.0

不锈钢沉头条纹

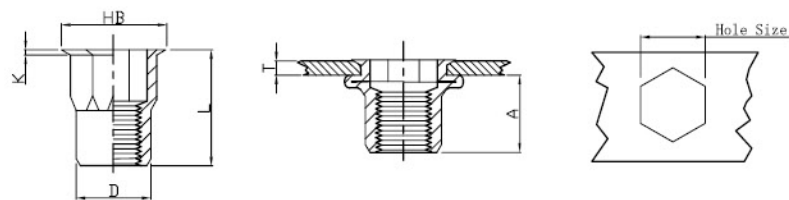
Stainless Steel Countersunk Head Knurled Body



UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Ref	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	CH-KB/SS-0325	1.5-2.5	4.5	5.0	4.9	7.5	1.5	8.5
	CH-KB/SS-0335	2.5-3.5	4.5	5.0	4.9	7.5	1.5	11.5
M4	CH-KB/SS-0430	1.5-3.0	7.5	6.0	5.9	9.0	1.5	12.0
	CH-KB/SS-0450	3.0-5.0	7.5	6.0	5.9	9.0	1.5	13.0
M5	CH-KB/SS-0535	1.5-3.5	7.8	7.0	6.9	10.0	1.5	13.0
	CH-KB/SS-0550	3.0-5.0	7.8	7.0	6.9	10.0	1.5	15.0
M6	CH-KB/SS-0640	1.5-4.0	9.0	9.0	8.9	12.0	1.5	15.5
	CH-KB/SS-0660	4.0-6.0	9.0	9.0	8.9	12.0	1.5	19.0
M8	CH-KB/SS-0845	2.0-4.5	12.0	11.0	10.9	14.0	1.5	18.5
	CH-KB/SS-0865	4.5-6.5	12.0	11.0	10.9	14.0	1.5	21.0
M10	CH-KB/SS-1050(13H)	2.0-5.0	13.0	13.0	12.9	16.0	1.5	21.0
	CH-KB/SS-1065	4.5-6.5	13.0	13.0	12.9	16.0	1.5	24.0
M12	CH-KB/SS-1250(16H)	2.0-5.0	17.5	16.0	15.9	18.0	1.7	24.0

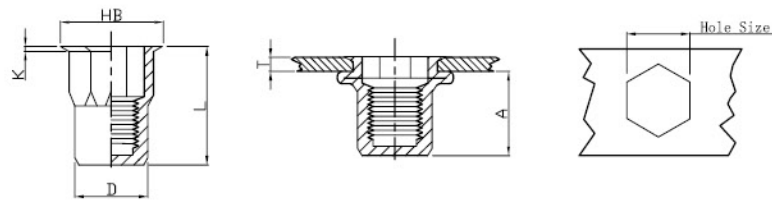
不锈钢小头内外半六角 Stainless Steel Reduce Hex Head Inner-Hex Body



UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RHH-IHB/SS-0315 RHH-IHB/SS-0325	0.5-1.5 1.5-2.5	5.2 5.5	5.0	4.9	6.0	0.5	9.0 11.0
M4	RHH-IHB/SS-0420 RHH-IHB/SS-0440	0.5-2.0 2.0-4.0	8.0	6.0	5.9	7.0	0.5	12.0 14.0
M5	RHH-IHB/SS-0525 RHH-IHB/SS-0540	0.5-2.5 2.0-4.0	8.2	7.0	6.9	8.0	0.6 0.5	13.0 15.0
M6	RHH-IHB/SS-0630 RHH-IHB/SS-0650	1.0-3.0 3.5-5.0	10.7	9.0	8.9	10.0	0.6	16.0 18.0
M8	RHH-IHB/SS-0835 RHH-IHB/SS-0850	1.0-3.5 3.5-5.0	11.2	11.0	10.9	12.0	0.65	17.5 19.5
M10	RHH-IHB/SS-1040(13H) RHH-IHB/SS-1050(13H)	1.0-4.0 3.5-5.0	13.5	13.0	12.9	14.5	0.75	21.0 23.0
M12	RHH-IHB/SS-1240(16H) RHH-IHB/SS-1260(16H)	1.0-4.0 4.0-6.0	14.8	16.0	15.9	17.5	0.8	24.0 27.0

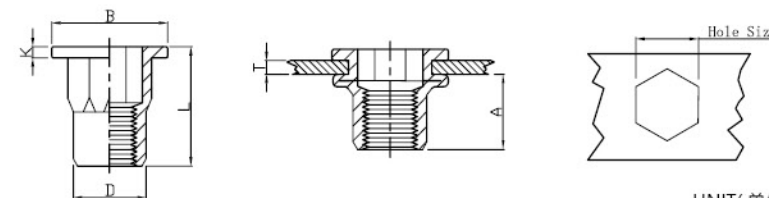
不锈钢小头内外半六角(盲孔) Stainless Steel Reduce Hex Head Inner-Hex Body Closed End



UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RHH-IHBC/SS-0315 RHH-IHBC/SS-0325	0.5-1.5 1.5-2.5	8.5	5.0	4.9	6.0	0.5	13.0 15.0
M4	RHH-IHBC/SS-0420 RHH-IHBC/SS-0440	0.5-2.0 2.0-4.0	11.5	6.0	5.9	7.0	0.5	15.5 17.5
M5	RHH-IHBC/SS-0525 RHH-IHBC/SS-0540	0.5-2.5 2.0-4.0	13.5	7.0	6.9	8.0	0.5	18.0 20.0
M6	RHH-IHBC/SS-0635 RHH-IHBC/SS-0650	0.5-3.5 3.5-5.0	15.8	9.0	8.9	10.0	0.6	21.5 23.0
M8	RHH-IHBC/SS-0835 RHH-IHBC/SS-0855	1.0-3.5 3.5-5.5	18.2	11.0	10.9	12.0	0.65	24.0 26.0
M10	RHH-IHBC/SS-1040(13H) RHH-IHBC/SS-1060(13H)	1.0-4.0 3.5-6.0	23.2	13.0	12.9	14.5	0.75	30.5 33.0
M12	RHH-IHBC/SS-1240(16H)	1.0-4.0	23.2	16.0	15.9	17.5	0.75	31.5(31.0)

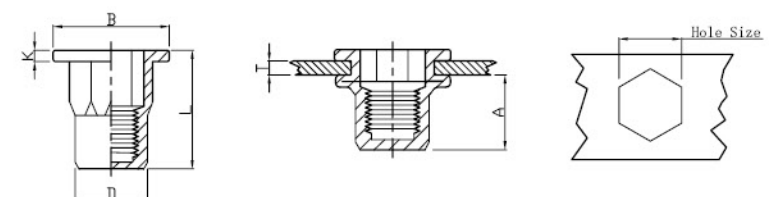
不锈钢平头内外半六角 Stainless Steel Flat Head Inner-Hex Body



UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-IHB/SS-0315 FH-IHB/SS-0325	0.5-1.5 1.5-2.5	5.0	5.0	4.9	7.0	0.8	9.0 10.0
M4	FH-IHB/SS-0420 FH-IHB/SS-0440	0.5-2.0 2.0-4.0	7.2	6.0	5.9	9.0	0.8	11.0 13.0
M5	FH-IHB/SS-0525 FH-IHB/SS-0540	0.5-2.5 2.0-4.0	7.5	7.0	6.9	10.0	1.0	12.0 14.0
M6	FH-IHB/SS-0630 FH-IHB/SS-0650	0.5-3.0 3.0-5.0	9.2	9.0	8.9	12.7	1.3	15.5 19.5
M8	FH-IHB/SS-0835 FH-IHB/SS-0855	1.0-3.5 3.5-5.5	11.0	11.0	10.9	16.0	1.5	18.0 21.0
M10	FH-IHB/SS-1040(13H) FH-IHB/SS-1060(13H)	1.0-4.0 4.0-6.0	13.2	13.0	12.9	18.0	1.7	21.0 24.0
M12	FH-IHB/SS-1240(16H) FH-IHB/SS-1280(16H)	1.0-4.0 6.0-8.0	16.0	16.0	15.9	23.0	2.0	28.0 30.0

不锈钢平头内外半六角(盲孔) Stainless Steel Flat Head Inner-Hex Body Closed End

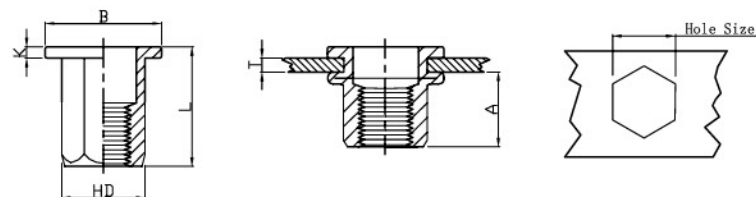


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	FH-IHBC/SS-0420 FH-IHBC/SS-0440	0.5-2.0 2.0-4.0	11.5	6.0	5.9	9.0	1.0	16.0 18.0
M5	FH-IHBC/SS-0525 FH-IHBC/SS-0540	0.5-2.5 2.0-4.0	13.5	7.0	6.9	10.0	1.0	18.5 20.5
M6	FH-IHBC/SS-0630 FH-IHBC/SS-0650	0.5-3.0 3.0-5.0	17.0	9.0	8.9	12.7	1.5	23.0 25.0
M8	FH-IHBC/SS-0835 FH-IHBC/SS-0855	1.0-3.5 3.5-5.5	18.2	11.0	10.9	16.0	1.5	25.0 27.0
M10	FH-IHBC/SS-1040(13H) FH-IHBC/SS-1060(13H)	1.0-4.0 4.0-6.0	25.0	13.0	12.9	19.0	1.7	33.0 35.0
M12	FH-IHBC/SS-1240(16H) FH-IHBC/SS-1260(16H)	1.0-4.0 4.0-6.0	25.0	16.0	15.9	23.0	2.0	33.5 35.5

不锈钢平头全六角

Stainless Steel Flat Head Full Hex Body



UNIT(单位): mm

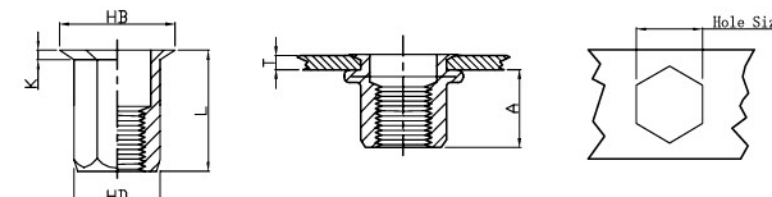
螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-FHB/SS-0315	0.5-1.5	5.5	5.0	4.9	7.5	0.8	9.0
M4	FH-FHB/SS-0420	0.5-2.0	6.5	6.0	5.9	9.0	0.8	11.0
M5	FH-FHB/SS-0525	0.5-2.5	8.0	7.0	6.9	10.0	1.0	14.0
M6	FH-FHB/SS-0630	0.5-3.0	8.5	9.0	8.9	12.7(*13.0)	1.35	15.0(*16.0)
M8	FH-FHB/SS-0835	1.0-3.5	10.5	11.0	10.9	16.0	1.5	18.0
M10	FH-FHB/SS-1035	1.0-3.5	12.5	13.0	12.9	18.0(*19.0)	1.7	21.0(*23.0)
M12	FH-FHB/SS-1250(16H)	2.0-5.0	16.5	16.0	15.9	23.0	2.0	27.0
M12	FH-FHB/SS-1240(15H)	1.0-4.0	14.0	15.0	14.9	20.0	1.7	23.0

※部分为可代替尺寸，客户需要请另做说明

※Part are different series, if customer need this size, please mark.

不锈钢小头全六角

Stainless Steel Reduce Head Full Hex Body

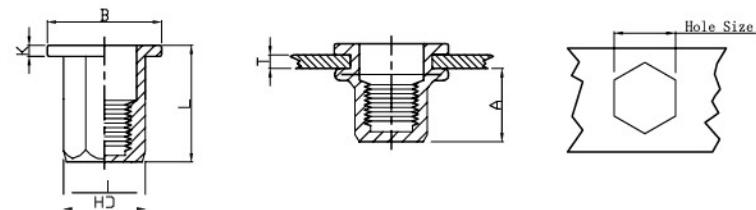


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RHH-FHB/SS-0315	0.5-1.5	5.0	5.0	4.9	6.0	0.5	8.5
M4	RHH-FHB/SS-0425	0.5-2.5	6.7	6.0	5.9	7.0	0.5	11.0
M5	RHH-FHB/SS-0530	0.5-3.0	9.0	7.0	6.9	8.0	0.5	14.5
M6	RHH-FHB/SS-0635	1.0-3.5	10.0	9.0	8.9	10.0	0.6	16.0
M8	RHH-FHB/SS-0840	1.0-4.0	11.5	11.0	10.9	12.0	0.65	18.0
M10	RHH-FHB/SS-1035(12H)	1.0-3.5	12.5	12.0	11.9	13.5	0.75	19.0
M12	RHH-FHB/SS-1240(16H)	1.0-4.0	15.5	16.0	15.9	17.5	1.0	25.0

不锈钢平头全六角(盲孔)

Stainless Steel Flat Head Full Hex Body Closed End

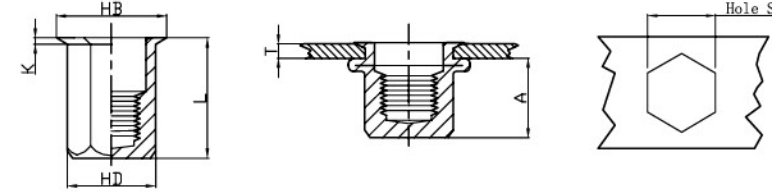


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	FH-FHBC/SS-0420	0.5-2.0	11.0	6.0	5.9	9.0	1.0	15.0
M5	FH-FHBC/SS-0525	0.5-2.5	13.5	7.0	6.9	10.0	1.0	18.0
M6	FH-FHBC/SS-0630	0.5-3.0	17.0	9.0	8.9	12.7	1.5	23.0
M8	FH-FHBC/SS-0835	1.0-3.5	19.0	11.0	10.9	16.0	1.5	26.0
M10	FH-FHBC/SS-1040(13H)	1.0-4.0	25.0	13.0	12.9	19.0	2.0	33.0

不锈钢小头全六角(盲孔)

Stainless Steel Reduce Head Full Hex Body Closed End

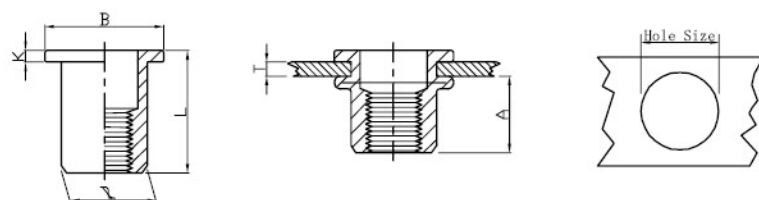


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Rer	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	RHH-FHBC/SS-0425	0.5-2.5	12.3	6.0	5.9	7.0	0.5	16.0
M5	RHH-FHBC/SS-0530	0.5-3.0	15.2	7.0	6.9	8.0	0.5	20.0
M6	RHH-FHBC/SS-0635	0.5-3.5	14.5	9.0	8.9	10.0	0.6	20.5
M8	RHH-FHBC/SS-0840	1.0-4.0	17.0	11.0	10.9	12.0	0.65	23.0
M10	RHH-FHBC/SS-1045(13H)	1.0-4.5	20.0	13.0	12.9	14.5	0.75	28.5

铝平头菊花

Aluminum Flat Head Round Body Plain

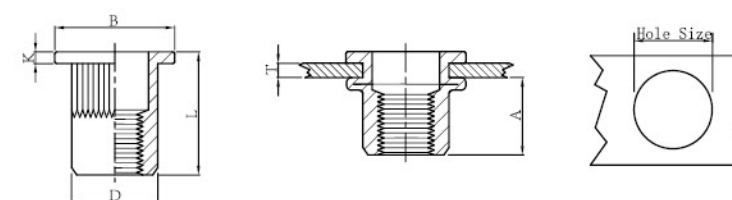


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Ref	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	FH-RBC/AL-0420	0.5-2.0	11.3	6.0	5.9	8.8	0.8	16.5
M4	FH-RB/AL-0420	0.5-2.0	6.0	6.0	5.9	8.8*	0.8*	10.5*
M5	FH-RB/AL-0525	0.5-2.5	7.5	7.0	6.9	10.0	1.0	13.0
M6	FH-RB/AL-0625	0.5-2.5	9.2	9.0	8.9	12.3	1.3	15.0
M8	FH-RB/AL-0830	1.0-3.0	10.2	11.0	10.9	14.3	1.5	16.5
M10	FH-RB/AL-1040 (13H)	1.0-4.0	11.5	13.0	12.9	16.3	1.6	19.0

铝平头菊花竖条纹

Aluminum Flat Head Knurled Body

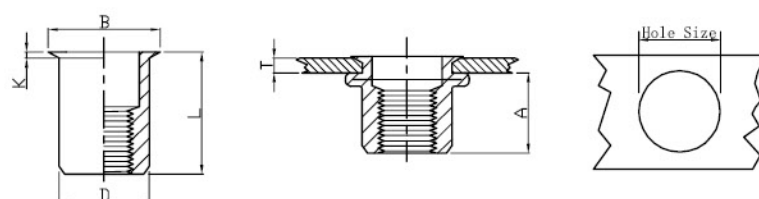


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Ref	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	FH-KB/AL-0315	0.5-1.5	5.0	5.0	4.9	8.0	0.8	9.0
M4	FH-KB/AL-0420	0.5-2.0	6.0	6.0	5.9	8.8*	0.8*	10.5*
M5	FH-KB/AL-0525	0.5-2.5	7.5	7.0	6.9	10.0	1.0	13.0
M6	FH-KB/AL-0625	0.5-2.5	9.2	9.0	8.9	12.3	1.3	15.0
M8	FH-KB/AL-0830	1.0-3.0	10.2	11.0	10.9	14.3	1.5	16.5
M10	FH-KB/AL-1040 (13H)	1.0-4.0	11.5	13.0	12.9	16.3	1.6	19.0

铝小沉头圆柱

Aluminum Reduce Head Round Body Plain

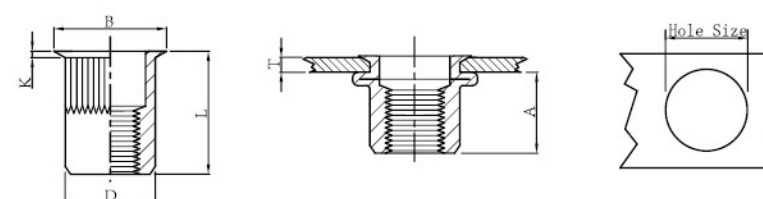


UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Ref	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M4	RH-RB/AL-0420	0.5-2.0	6.0	6.0	5.9	7.0	0.5	10.5
M5	RH-RB/AL-0520	0.5-2.0	7.5	7.0	6.9	8.0	0.5	11.5
M6	RH-RB/AL-0625	0.5-2.5	9.2	9.0	8.9	10.0	0.6*	14.0*
M8	RH-RB/AL-0825	0.5-2.5	10.2	11.0	10.9	12.0	0.65*	15.5*
M10	RH-RB/AL-1030 (13H)	1.0-3.0	11.5	13.0	12.9	14.1	0.7*	17.7*

铝小沉头竖条纹

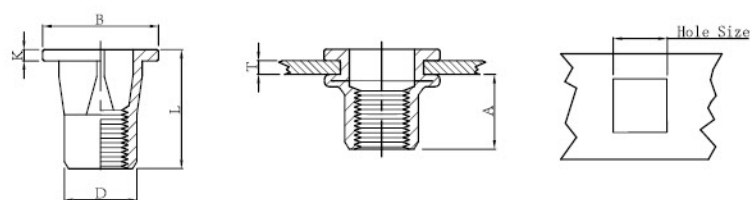
Aluminum Reduce Head Knurled Body



UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Ref	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M3	RH-KB/AL-0315	0.5-1.5	5.0	5.0	4.9	6.0	0.5	9.0
M4	RH-KB/AL-0420	0.5-2.0	6.0	6.0	5.9	7.0	0.5	10.5
M5	RH-KB/AL-0520	0.5-2.0	7.5	7.0	6.9	8.0	0.5	11.5
M6	RH-KB/AL-0625	0.5-2.5	9.2	9.0	8.9	10.0	0.6*	14.0*
M8	RH-KB/AL-0825	0.5-2.5	10.2	11.0	10.9	12.0	0.65*	15.5*
M10	RH-KB/AL-1030 (13H)	1.0-3.0	11.5	13.0	12.9	14.1	0.7*	17.7*

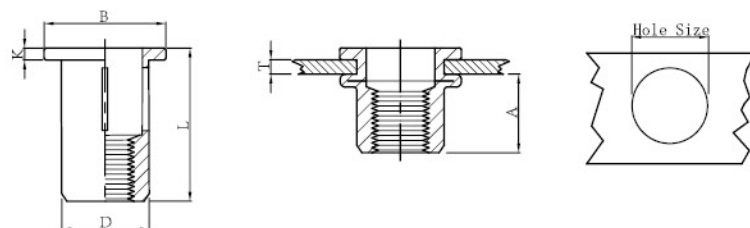
平头方型铆螺母 Flat Head Square Body



UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Ref	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M5	FH-SQB-0515	0.5-1.5	8	7.0	6.9	10.5	0.6	11.2
	FH-SQB-0530	1.5-3.0					0.6	12.7
M6	FH-SQB-0625	0.5-2.5	8.5	9.0	8.9	14.0*	0.8*	14.3
	FH-SQB-0640	2.5-4.0	9.5				0.8*	17.2*
M8	FH-SQB-0830	1.0-3.0	11.5	11.0	10.9	17.5*	1.3*	18.6*

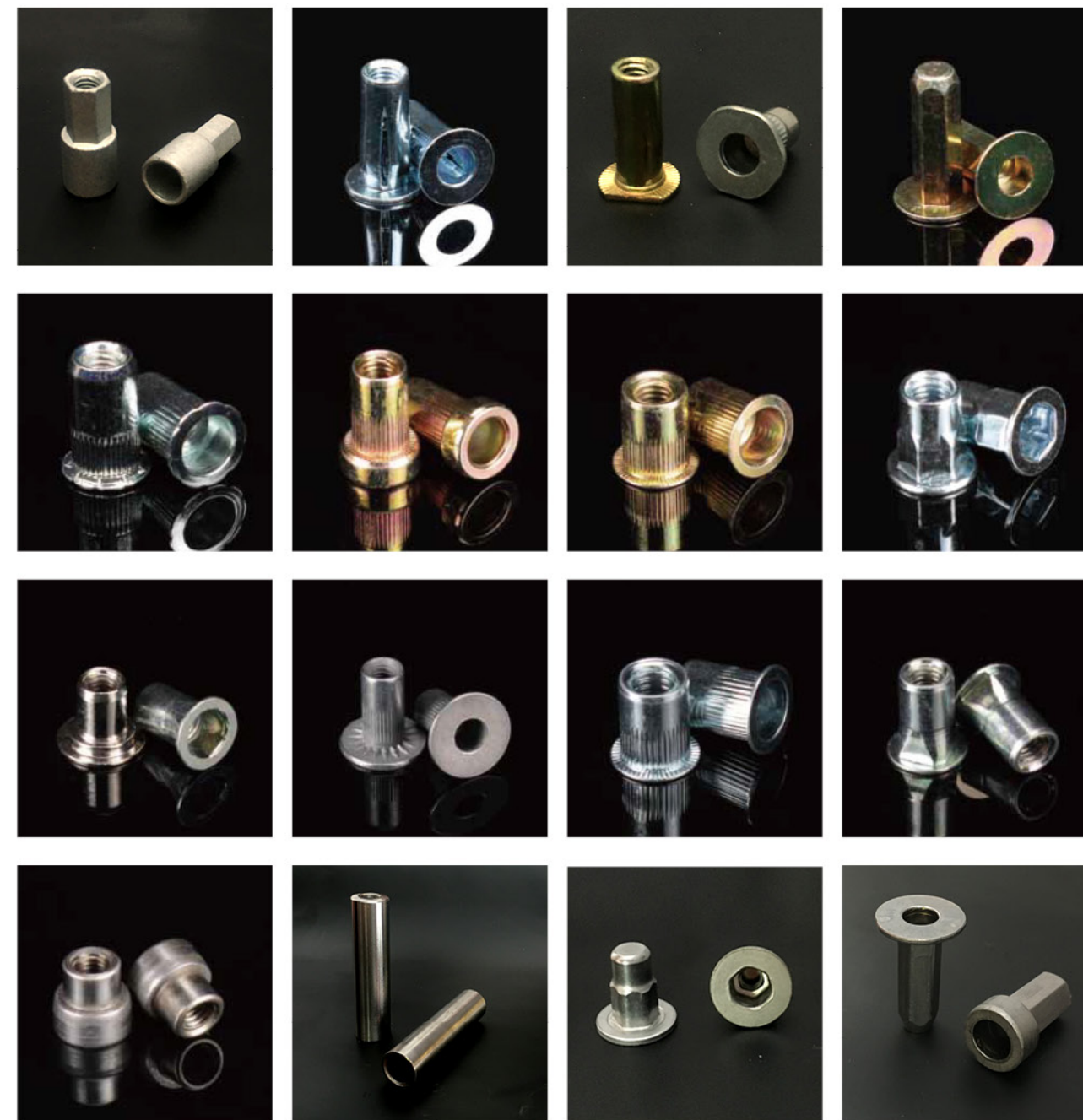
膨胀铆螺母 Flat Head Slotted Body



UNIT(单位): mm

螺纹 Thread	编号 P/N	T(GRIP RANGE) Min Max	A Ref	Hole Size $+0.1$ 0	D $+0.07$ -0.1	B	K	L
M5	FH-SLB-0545	0.5-4.5	9.6	7.5	7.4	12.7	1.0	22.0
M6	FH-SLB-0670	0.5-7.0	12.5	8.8	8.7	16.0	1.5	27.0
M8	FH-SLB-0870	1.0-7.0	14.3	11.1	11.0	19.0	1.6	30.5

其他 Other



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Aluminum 铝系列



Stainless steel 不锈钢系列



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Rivet Tools 铆接工具



气动铆枪
Pneumatic tool



气动拉铆枪
Pneumatic tool



手动拉铆枪
Manual tool