

THANKTECH



Hex standoff spacer Catalogues

www.thank-tech.com



ThankTech Co., Ltd is a professional manufacturer of precision hardware accessories. Its products are mainly used in home appliances, automobiles and motor vehicles, communication equipment, printers, bank ATM smart terminals, fingerprint locks and other fields.

Since our inception, the company has possessed a group of professional production and technical personnel. In the development process, it pays special attention to product quality and technological level, and uses management ideas such as ISO9000, TS16949, TQM and so on. The company takes technology as the forerunner, provide technical consultation, design and modification of various product manufacturing according to the needs of different customers, provide customers with technical services such as the best solution.

According to development needs, the company has purchased a large number of high-precision manufacturing equipment, such as CNC lathes, CNC milling machines, CNC grinders and precision presses etc. The company has always been adhering to science and technology, relying on first-class technology, first-class products, first-class service to promote the development of the hardware market, strive to keep pace with the international advanced level.

ThankTech Co is willing to develop a wide range of substantial win-win cooperation in various fields with various hardware manufacturers or sellers all over the world.



Production Capability

The most complete equipment



Automatic Lathe



CNC Lathe



Stamping equipment



Screw Machine



Precision Grinding machine



Ultraprecision Machining

Auto Lathe turning: OD Φ 0.5-20mm / Tolerance ± 0.01 mm

CNC Lathe turning: OD Φ 0.5-250mm / Tolerance ± 0.005 mm

CNC Milling: 800x600mm (LxW) / Tolerance ± 0.05 mm

Grinding: Tolerance ± 0.002 mm

Screw heading & rolling: Metric M0.8-M36 /
Unified Imperial #0-2"

Stamping: 1200T max

Quality Control

Attitude is everything



ThankTech has advanced quality control systems and testing equipment, it able to achieve quality control goals from raw materials to finished products, from IOC to PQC to OQC, in accordance with a complete quality system

IQC → **PQC** → **OQC** → **QA**



Projector



Coating Analyzer



CMM



Pull Tester



Salt Spray tester



Durometer



Tensile Machine



Automatic Optic Inspector

Tables of contents

Standard parts & OEM parts



Standard parts



Captive panel screw



Self clinching nut



Self clinching standoff



Self clinching studs



hex standoff spacer



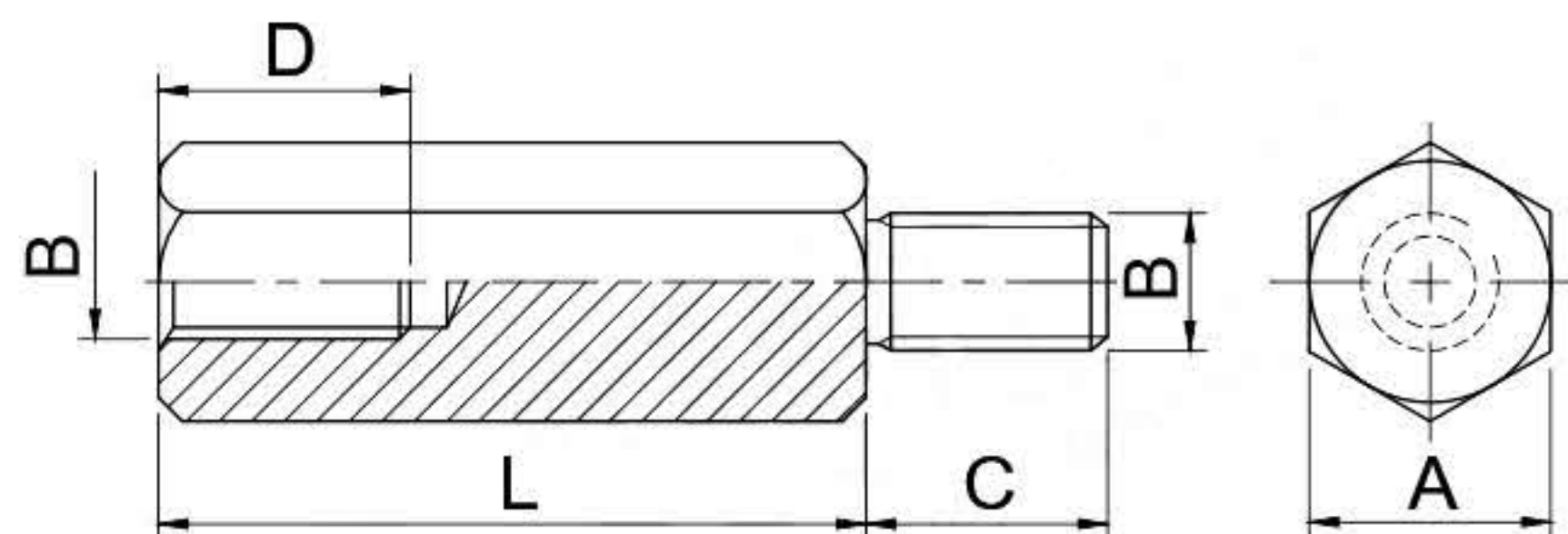
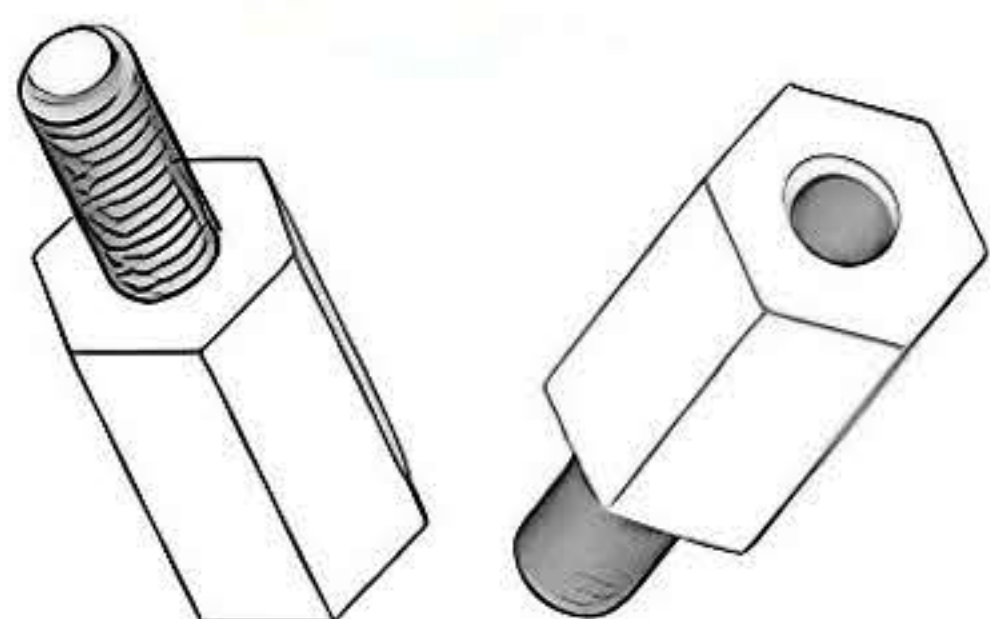
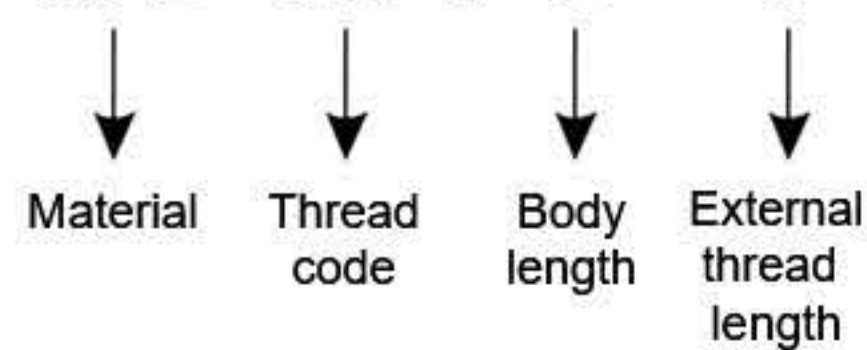
Brass insert nut



CNC

Part Number Designation

MFB - M3 x 10 + 5



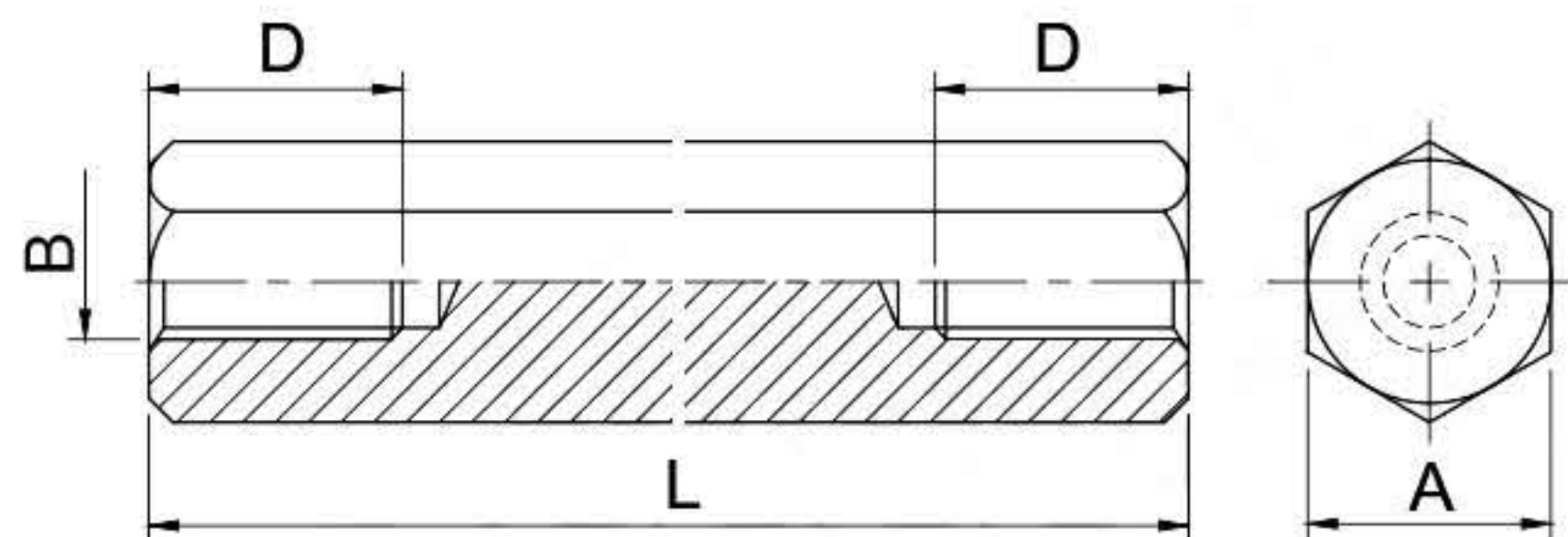
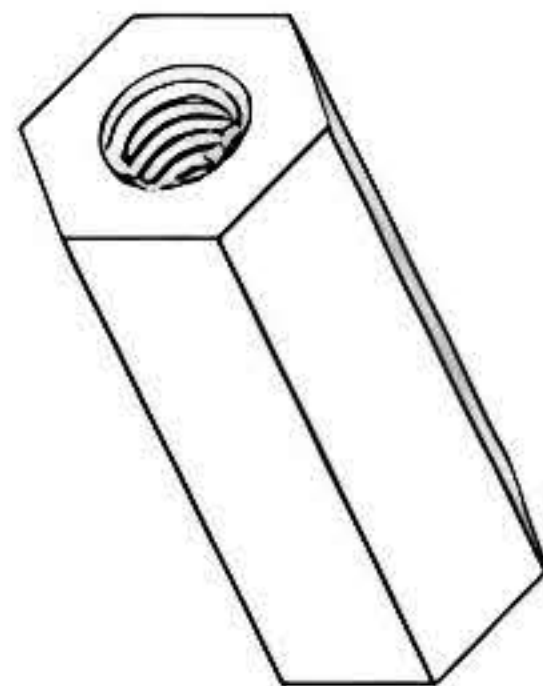
	螺纹尺寸 Thread size x Pitch	型号 Type				螺纹码 Thread code B	A ±0.1	D Min.	C ±0.1	L ±0.1
		铜 Brass	钢 Steel	不锈钢 Stainless Steel	铝 Aluminum					
METRIC(公制)	M2x0.4	MFB	MFS	MFSS	MFA	M2	3.0	5.0	5.0	4~30
	M2.5x0.45	MFB	MFS	MFSS	MFA	M2.5	4.0	6.0	6.0	4~30
	M3x0.5	MFB	MFS	MFSS	MFA	M3	4.75	6.0	6.0	5~50
	M4x0.7	MFB	MFS	MFSS	MFA	M4	6.0	7.0	7.0	6~60
	M5x0.8	MFB	MFS	MFSS	MFA	M5	6.35/7.0	8.0	8.0	8~80
	M6x1	MFB	MFS	MFSS	MFA	M6	8.0	10.0	10.0	10~80
	M8x1.25	MFB	MFS	MFSS	MFA	M8	10	12.0	12.0	12~80
UNIFIED(英制)	.112-40 (#4-40)	MFB	MFS	MFSS	MFA	4-40	4.0	6.0	6.0	5~50
	.138-32 (#6-32)	MFB	MFS	MFSS	MFA	6-32	5.0	6.0	6.0	6~60
	.164-32 (#8-32)	MFB	MFS	MFSS	MFA	8-32	6.0	7.0	7.0	8~80
	.190-32 (#10-32)	MFB	MFS	MFSS	MFA	10.32	7.0	8.0	8.0	10~80

Part Number Designation

FFB - M3 x 10

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Material Thread code Body length



	螺纹尺寸 Thread size x Pitch	型号 Type				螺纹码 Thread code B	A ±0.1	D Min.	L ±0.1
		铜 Brass	钢 Steel	不锈钢 Stainless Steel	铝 Aluminum				
METRIC(公制)	M2x0.4	FFB	FFS	FFSS	FFA	M2	3	5	3~50
	M2.5x0.45	FFB	FFS	FFSS	FFA	M2.5	4	5	3~50
	M3x0.5	FFB	FFS	FFSS	FFA	M3	4.75	6	3~60
	M4x0.7	FFB	FFS	FFSS	FFA	M4	6	7	4~60
	M5x0.8	FFB	FFS	FFSS	FFA	M5	6.35/7.0	8	5~80
	M6x1	FFB	FFS	FFSS	FFA	M6	8	10	6~80
	M8x1.25	FFB	FFS	FFSS	FFA	M8	10	12	10~100
UNIFIED(英制)	.112-40 (#4-40)	FFB	FFS	FFSS	FFA	4-40	4	5	3~50
	.138-32 (#6-32)	FFB	FFS	FFSS	FFA	6-32	5	6	4~60
	.164-32 (#8-32)	FFB	FFS	FFSS	FFA	8-32	6	7	5~80
	.190-32 (#10-32)	FFB	FFS	FFSS	FFA	10.32	7	8	6~80



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