

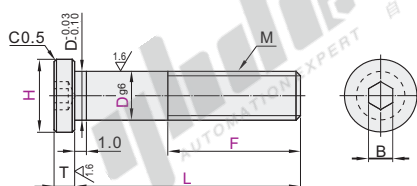
Bearing Shaft Screws ◀ L Configurable

Bolt Type

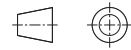
Code	Type	Material		Surface Treatment
		GB	Equiv.	
BKT21	L Configurable Bolt Type	45	S45C	Black Oxide
BKT22		0Cr18Ni9	SUS304	Electroless Nickel Plating
BKT26				—



① If the screw thread is not specified, it defaults to metric coarse thread, which complies with GB/T 193-2003.



6.3



The first perspective

Part Number		H Select	0.5 mm Inc.		M	T	B
Code	D		L	F			
BKT21 BKT22 BKT26	4	7	15~30	F=4~(L-3)	M4	2	2
	5	8		F=5~(L-3)	M5		2.5
	6	9		F=6~(L-4)	M6		3
	8	11	20~40	F=8~(L-5)	M8		4
		13		F=10~(L-5)			
	10	14	25~50	F=10~(L-5)	M10	3	5
		17		F=10~(L-5)			
		15		F=12~(L-5)			
	12	16	25~50	F=12~(L-5)	M12		6
		18	30~60	F=12~(L-5)			



Part Number	D	H	L	F
BKT21	4	7	15~30	F=4~(L-3)
BKT22	6	9	20~40	F=12~(L-5)
BKT26	16	25~50	F=12~(L-5)	

BKT21—D12—H15—L25—F15



Discount price	Per	1~9	10~
Price	100%	Additional quotation	



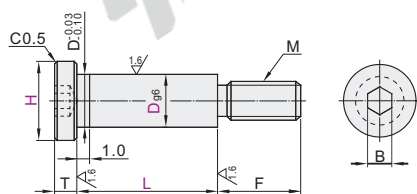
Delivery	6
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Shoulder Type

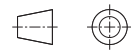
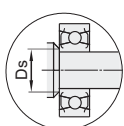
Code	Type	Material		Surface Treatment
		GB	Equiv.	
BKT31	L Configurable Shoulder Type	45	S45C	Black Oxide
BKT32		0Cr18Ni9	SUS304	Electroless Nickel Plating
BKT36				—



① If the screw thread is not specified, it defaults to metric coarse thread, which complies with GB/T 193-2003.



6.3



The first perspective

Part Number		H Select	0.1 mm Inc.		M	F	Ds	T	B
Code	D		L						
BKT31 BKT32 BKT36	4	7	3.0~30.00		M2.5	5	6	2	2
	5	8			M3	6	7		2.5
	6	9			M4	7	8		3
	8	11	4.0~30.00		M6	9	10		4
		13					12		
	10	14	5.0~30.00		M8		13	3	5
		17					16		
		15					14		
	12	16	6.0~30.00		M8	12	15		6
		18					17		



Part Number	D	H	L
BKT31	4	7	3.0~30.0
BKT32	16	25~50	6.0~30.0

BKT31—D12—H15—L20



Discount price	Per	1~9	10~
Price	100%	Additional quotation	



Delivery	6
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