

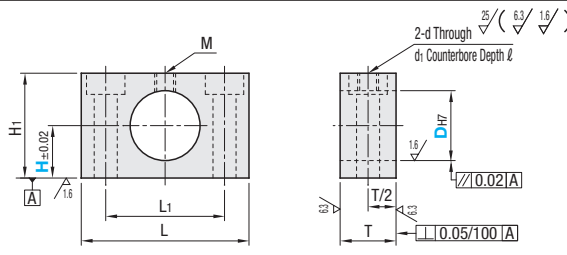
Shaft Supports Compact Type (Machined)

Set Screw / Wide Set Screw / Side Slit / Split / Wide Split

■ **Features:** Space-saving compact type. L dimensions are more compact than the conventional T-Shaped Type. (Refer to Size Comparison Table on the next page.)



Type	M Material	S Surface Treatment	A Accessory
SHMTB	EN 1.1191	Black Oxide	Hex Socket Set Screw 1 pc.
SHMTM	Equiv.	Electroless Nickel Plating	Hex Socket Set Screw
SHMTS	EN 1.4301 Equiv.	-	1 pc. (Stainless Steel)

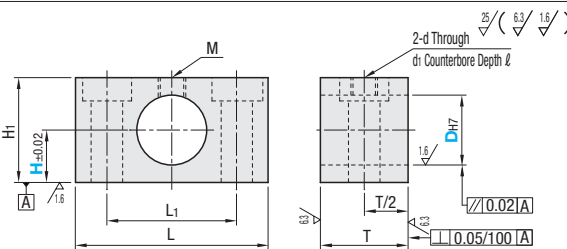


Refer to the comparison table on the next page.

Part Number		H Selection				L	H ₁	T	L ₁	d	d ₁	ℓ	Set Screw M	Unit Price					
Type	D													SHMTB	SHMTM	SHMTS			
SHMTB SHMTM SHMTS	6	5	10	15		24	H+8	10	14	4.5	8	4.5	M4						
	8		10	15	20	26	H+9	12	16										
	10		10	15	20	32	H+10		20										
	12		10	15	20		H+11												
	15			15	20	25	34		H+15					23					
	16			15	20	25													
	20			15	20	25	50	H+18	34	6.6	11	6.5	M6						
	25				20	25	30	H+20	36										
	30				20	25	30	70	H+23										
	35					25	30	35	H+25					48	9	14	9		
40					25	30	35	76	H+30					58					



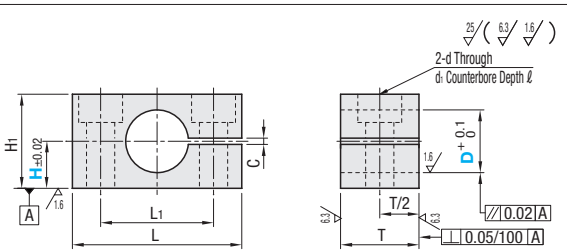
Type	M Material	S Surface Treatment	A Accessory
SHMTBN	EN 1.1191	Black Oxide	Hex Socket Set Screw 1 pc.
SHMTMN	Equiv.	Electroless Nickel Plating	Hex Socket Set Screw 1 pc. (Stainless Steel)
SHMTSN	EN 1.4301 Equiv.	-	



Part Number		H Selection					L	H ₁	T	L ₁	d	d ₁	ℓ	Set Screw M	Unit Price			
Type	D														SHMTBN	SHMTMN	SHMTSN	
SHMTBN SHMTMN SHMTSN	8	10	15	20		34	H+9		20	6.6	11	6.5	M6					
	10	10	15	20	25	36	H+10	15	22									
	12	10	15	20	25	38	H+11	18	24									
	15		15	20	25													
	16		15	20	25	42	H+15	20	28									
	20		15	20	25	30	54	H+18	25	36	9	14	9	M8				
	25			20	25	30	60	H+20	30	42								
	30			20	25	30	35	74	H+23						52			
	35				25	30	35	78	H+26	35	56	11	17.5	11	M10			
	40					25	30	35	80	H+30	40					58		



Type	Material	Surface Treatment
SHMWB	EN 1.1191	Black Oxide
SHMWM	Equiv.	Electroless Nickel Plating
SHMWS	EN 1.4301 Equiv.	-



Part Number		H Selection				L	H ₁	T	L ₁	d	d ₁	ℓ	C	Unit Price					
Type	D													SHMWB	SHMWM	SHMWS			
SHMWB SHMWM SHMWS	6	5	10	15	24	H+7	10	15	4.5	8	4.5	2							
	8		10	15	20			17											
	10		10	15	20	32	H+9	12					22						
	12		10	15	20		H+10												
	15			15	20	25	34	H+11.5	24										
	16			15	20	25													
	20			15	20	25	50	H+17	34	6.6	11	6.5	3						
	25			20	25	30		H+19.5	36										
	30			20	25	30	70	H+23	48					9	14	9			
	35			25	30	35		H+25											
40			25	30	35	76	H+30	58											

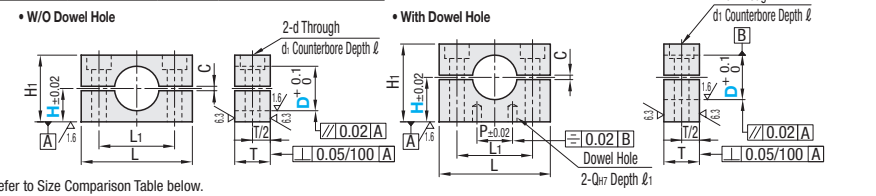
■ **Features:** Space-saving compact type. Height (H1) and L dimensions are more compact than the conventional Split Type. (Refer to Size Comparison Table below.)



Type		M Material	S Surface Treatment
W/o Dowel Hole	With Dowel Hole		
SHMPB	SHMPBK	EN 1.1191	Black Oxide
SHMPM	SHMPMK	Equiv.	Electroless Nickel Plating
SHMPS	SHMPSK	EN 1.4301 Equiv.	-

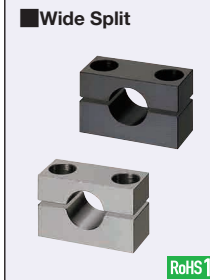
■ Features

- Dowel Hole Type enables easy positioning and assembly.

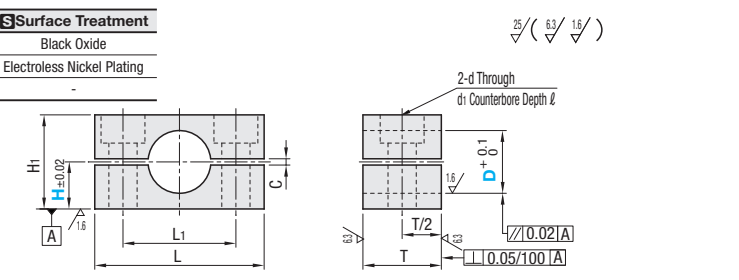


Part Number		H Selection						L	H ₁	T	L ₁	d	d ₁	ℓ	Q	P	ℓ ₁	C	Unit Price					
Type	D																		SHMPB	SHMPM	SHMPS	SHMPBK	SHMPMK	SHMPSK
(W/o Dowel Hole)	6	10	15	20	25		24	H+7	10	14					-	5	-	2				-	-	-
	8	(10)	15	20	25		26			16														
	SHMPB	10	(10)	15	20	25		32	H+10		20	4.5	8	4.5		8								
	SHMPM	12	(10)	15	20	25				12					3		5							
	SHMPS	15	(15)	20	25						23					9								
	16	(15)	20	25			34	H+12																
(With Dowel Hole)	20		(15)	20	25	30		H+15	16	34	6.6	11	6.5	4	16	20	7	3						
	SHMPBK	25		(20)	25	30		50	H+20		36													
	SHMPMK	30		(20)	25	30	35	70			48	9	14	9	5	28	8							
	SHMPSK	35			(25)	30	35		H+25	22														
		40			(25)	30	35	76			56					34								

Ⓜ H dimensions in () are applicable to w/o Dowel Hole Type only. ⓧ D6 is not available for Dowel Hole Type.



Type	M Material	S Surface Treatment
SHMPBN	EN 1.1191	Black Oxide
SHMPMN	Equiv.	Electroless Nickel Plating
SHMPSN	EN 1.4301 Equiv.	-



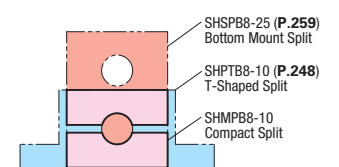
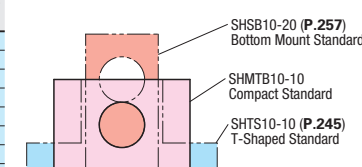
Part Number		H Selection					L	H ₁	T	L ₁	d	d ₁	ℓ	C	Unit Price		
Type	D														SHMPBN	SHMPMN	SHMPSN
SHMPBN SHMPMN SHMPSN	8	10	15	20	25	34	H+10	15	20	6.6	11	6.5	2				
	10	10	15	20	25	36		22									
	12	10	15	20	25	38		18	24								
	15		15	20	25	42	H+12	20	28	9	14	9					
	16		15	20	25	54		H+15	25				36				
	20		15	20	25	30	60		30	42							
	25			20	25	30	74	H+20	35	52	11	17.5	11	3			
	30			20	25	30	35		78	56							
	35				25	30	35	80	40	58							
	40				25	30	35										



Size Comparison Table

D	L Dimension		
	Compact Standard	T-Shaped Standard P.205	Difference
6	24	26	-2
8	26	42	-16
10	32	42	-10
12	32	42	-10
15	34	54	-20
16	34	54	-20
20	50	67	-17
25	50	67	-17
30	70	85	-15
35	70	85	-15
40	76	100	-24

Size Comparison (Actual Dimension x1/2)



More compact than the conventional products.
(Space-saving design)