


# Shaft Supports Side Mount (Machined)

## Side Slit / Split

■ **Features:** Enables to mount on the plate side.

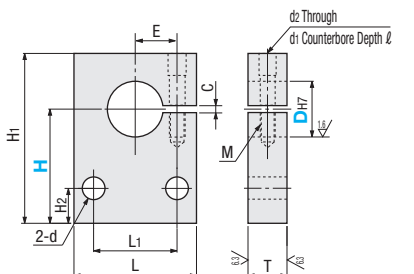
■ **Side Slit**



RoHS10

Type	M Material	S Surface Treatment	A Accessory
SHUB	S45C	Black Oxide	Hex Socket Head Cap Screw 1 pc.
SHUM	Equivalent	Electroless Nickel Plating	Hex Socket Head Cap Screw 1 pc.
SHUS	SUS304	-	Screw 1 pc. (SUS)
SHUA	Aluminum Alloy	Clear Anodize	


⚠ Slit is machined after the mounting hole D is bored to H<sub>1</sub> tolerance. The tolerance may become H<sub>8</sub> or so depending on the machining condition.



Part Number Type	D	H Selection	L	H <sub>1</sub>	H <sub>2</sub>	T	L <sub>1</sub>	E	d	Tightening Screw M	d <sub>2</sub>	d <sub>1</sub>	l	C	Unit Price						
															SHUB	SHUM	SHUS	SHUA			
SHUB SHUM SHUS SHUA	8	25 30	26	H+7	5	12	16	8	4.5	M4 Depth 8	4.5	8	4.5	2							
	10	25 30		H+9			20	10													
	12	25 30	32	H+10			21	10.5													
	13	25 30		H+11			23	11.5													
	15	25 30 40	34	H+12	7	16 (15)	28	14	6.6	M6 Depth 12	6.6	11	6.5								
	16	25 30 40																	H+15	34	17
	18	30 40 50		H+18														36	18		
	20	30 40 50	44	H+21														70	22 (20)	48	24
	25	30 40 50		H+24	56	28															
	30	40 50 60		H+27																	
	35	40 50 60																			
	40	40 50 60	76																		

⚠ Values in ( ) are the T dimensions of SHUA (Aluminum).

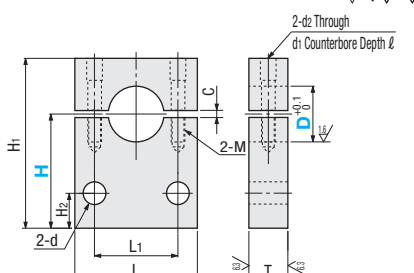
■ **Split Type**



RoHS10

Type	M Material	S Surface Treatment	A Accessory
SHZB	S45C	Black Oxide	Hex Socket Head Cap Screw 2 pcs.
SHZM	Equivalent	Electroless Nickel Plating	Hex Socket Head Cap Screw 2 pcs.
SHZS	SUS304	-	Screw 2 pcs. (SUS)
SHZA	Aluminum Alloy	Clear Anodize	

⚠ Slit is machined after the mounting hole D is bored to H<sub>1</sub> tolerance. The tolerance may become H<sub>8</sub> or so depending on the machining condition.



Part Number Type	D	H Selection	L	H <sub>1</sub>	H <sub>2</sub>	T	L <sub>1</sub>	d	Tightening Screw M	d <sub>2</sub>	d <sub>1</sub>	l	C	Unit Price							
														SHZB	SHZM	SHZS	SHZA				
SHZB SHZM SHZS SHZA	8	25 30	26	H+10	5	12	16	4.5	M4 Depth 8	4.5	8	4.5	2								
	10	25 30					20														
	12	25 30	32				21														
	13	25 30					23														
	15	25 30 40	34	H+12	7	16 (15)	28	14	6.6	M6 Depth 12	6.6	11	6.5								
	16	25 30 40																	H+17	34	17
	18	30 40 50		H+20														36	18		
	20	30 40 50	44	H+30														70	22 (20)	48	24
	25	30 40 50			56	28															
	30	40 50 60																			
	35	40 50 60																			
	40	40 50 60	76																		

⚠ Values in ( ) are the T dimensions of SHZA (Aluminum).

Ordering Example

Part Number	-	H
SHUA10	-	25
SHZM16	-	30

Alterations

Part Number	-	HC
SHUS25	-	HC31.5
SHZM16	-	HC35.6

Alteration	Code	Spec.
Mounting Height	HC	Changes shaft mounting height. Change H to HC to specify height. ⚠ Specify HC in 0.1mm increments. ⚠ Specifiable Range Hmin. < HC < Hmax. [Ordering Code] HC35.6