

Shaft Supports T-Shaped (Machined)

With Clamp Lever / Hinged

■ **Features:** Appropriate for frequent shaft position adjustments or maintenance in fixture applications.

■ **With Clamp Lever**

RoHS10

Type	Shaft Supports		Clamp Lever		Lever Thread Section		Collar	
	M Material	S Surface Treatment	M Material	S Surface Treatment	M Material	S Surface Treatment	M Material	S Surface Treatment
SHSTBCL	S45C Equivalent	Black Oxide	Zinc Diecast	Baked Paint	SUM24L	Black Chromate	SUM22L	Black Oxide
SHSTMCL	S45C Equivalent	Electroless Nickel Plating	-	-	-	-	-	Electroless Nickel Plating
SHSTSCL	SUS304	-	-	-	SUS303	-	SUS303	-

⚠ Clamp Lever Details ☞ P2-1139

⚠ Slit is machined after the mounting hole D is bored to H₂ tolerance. The tolerance may become H₃ or so depending on the machining condition.

• Collar Details

Part Number Type	D	H Selection	Lever Color	L	H ₁	T	S	W	L ₁	d	E	M (Coarse)	d ₂	d ₁	l	C	H ₂	H ₃	H ₄	Lever	Unit Price			
																					SHSTBCL	SHSTMCL	SHSTSCL	
SHSTBCL SHSTMCL SHSTSCL	8	40	M (Orange) B (Black) S (Silver Gray)	42	H+16	10	6	18	30	4.5	13	M4	4.5	8	4.5	2	35	45	6.5	CLDM4-16-M/B/S (CLMS4-16-M/B/S)				
	10	40			H+18																			
	12	40		54	H+20	30	42	15	6.6	11	6.5	M6	6.6	11	6.5	3	45.5	63	8.75	CLDM4-25-M/B/S (CLMS4-25-M/B/S)				
	16	40																			H+26			
	20	30 40 50 60		67	H+28	16	8	35	50	6.6	18	21	M8	9	14	9	3	45.5	63	8.75	CLDM4-32-M/B/S (CLMS4-32-M/B/S)			
	25	30 40 50 60																				H+33		
30	40 50 60	85	H+33	20	10	45	65	9	24	M8	9	14	9	3	45.5	63	8.75	CLDM4-32-M/B/S (CLMS4-32-M/B/S)						

⚠ Levers in () are used for SHSTSCL.

Ordering Example: **SHSTBCL20 - 30 - M**

Part Number - H - Lever Color

■ **Features:** Shafts can be easily mounted or removed. Hinged Type comes with one tightening screw.

■ **Hinged**

RoHS10

Type	M Material	S Surface Treatment	A Accessory	
			T-Shaped	
SHHTB	S45C	Black Oxide	Hex Socket Head Cap Screw 1 pc.	Nylon Washer 1 pc.
SHHTM	Equivalent	Electroless Nickel Plating	Hex Socket Head Cap Screw 1 pc. (SIS)	-
SHHTS	SUS304	-	-	-

⚠ Slit is machined after the mounting hole D is bored to H₂ tolerance. The tolerance may become H₃ or so depending on the machining condition.

Part Number Type	D	H Selection	L	H ₁	T	S	W	L ₁	d	E	Tightening Screw M	d ₂	d ₁	l	Unit Price		
															SHHTB	SHHTM	SHHTS
SHHTB SHHTM SHHTS	10	20	50	H+9	10	6	30	40	4.5	10	M4	5	8	4			
	12	20		H+10										5			
	16	25 30	60	H+12	12	40	50	5.5	14.5	14	M5	7	9.5	6			
	20	25 30												H+15	8		
	25	30 50	75	H+18	16	8	50	62	6.6	18	M6	8	13	8			
	30	30 60												H+21	19	10	65

Ordering Example: **SHHTB30 - 30**

Part Number - H