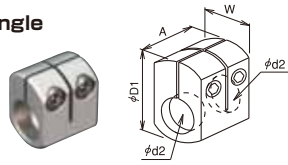


# Selected parts of joint-base, 8 kinds

## Double

- Capable of variable complex-angle attachment on 2 points. Bending on 2  $\phi d2$  sides

- Suitable for flexible attachment such as optical instrument or measuring instrument

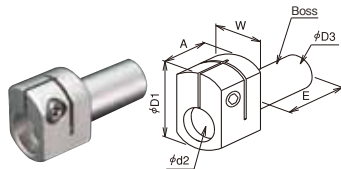


Part No.	color	$\phi d2$	$\phi D1$	A	W	Cap screw
BC06-	003 W (White) B (Black)	$\phi 6$	$\phi 15$	17	10	M3
BC08-		$\phi 8$		20		M4
BC09-		$\phi 9$	$\phi 20$	19	14	
BC10-		$\phi 10$		20		
BC12-		$\phi 12$	$\phi 25$	22	18	
BC13-		$\phi 13$				M5
BC15-		$\phi 15$	$\phi 29$	27	22	
BC16-		$\phi 16$				
BC19-		$\phi 19.05$	$\phi 37$	33	26	
BC20-		$\phi 20$				

## Boss

- Additional processing is OK for boss part

- Free attachment with screw tapping and clump fixing

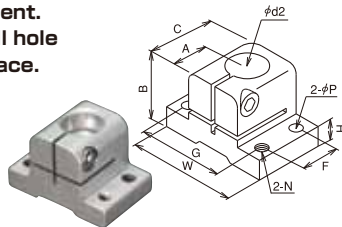


Part No.	color	$\phi d2$	$\phi D1$	$\phi D3$ (h8)	A	E	W	Cap screw
BC06-	004 W (White) B (Black)	$\phi 6$	$\phi 15$	$\phi 6$	15	15	10	M3
BC08-		$\phi 8$		$\phi 8$	16	17	14	M4
BC09-		$\phi 9$	$\phi 20$	$\phi 9$				
BC10-		$\phi 10$		$\phi 10$				
BC12-		$\phi 12$	$\phi 25$	$\phi 12$				
BC13-		$\phi 13$		$\phi 13$	21	28	22	M5
BC15-		$\phi 15$	$\phi 29$	$\phi 15$				
BC16-		$\phi 16$		$\phi 16$				
BC19-		$\phi 19.05$	$\phi 37$	$\phi 19$				
BC20-		$\phi 20$		$\phi 20$	26	32	26	

## Close-connection

- Suitable for close-attachment. Both female screw and drill hole are ready on attachment face.

- For angle adjustment of liquid crystal display or operation box

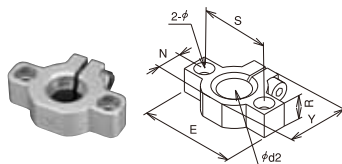


Part No.	color	$\phi d2$	A	B	C	F	G	H	W	2- $\phi P$	2-N	Cap screw
BC06-	005 W (White) B (Black)	$\phi 6$	9	15.5	14	7	19	5.5	26	3.5	M3	M3
BC08-		$\phi 8$	12.5	19.5	20	10	24	6.5	32	4.5	M4	M4
BC09-		$\phi 9$										
BC10-		$\phi 10$										
BC12-		$\phi 12$										
BC13-		$\phi 13$	14	24.5	24	12	29	7.5	38	5.5	M5	M5
BC15-		$\phi 15$	18	31.5	30	16	37	9.5	48			
BC16-		$\phi 16$										
BC19-		$\phi 19.05$	20	35.5	35	19	41	10.5	52			
BC20-		$\phi 20$										

## Flange

- A drill hole processed on attached face

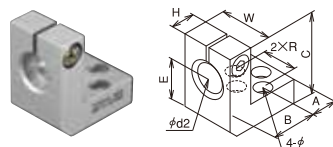
- Bolt tightening can be done due to thinness



Part No.	color	$\phi d2$	E	Y	R	N	S	2- $\phi$	Cap screw
BC06-	006 W (White) B (Black)	$\phi 6$	26	17	7	6	20	$\phi 3.5$ Drill	M3
BC10-		$\phi 10$	34	20	9	8	25	M3 spot facing	M4
BC13-		$\phi 13$	40	27	11	11	30	M4 spot facing	
BC16-		$\phi 16$	50	31	13	13	38	M5 spot facing	M5
BC20-		$\phi 20$							

## L-shape

- Attachable on aluminum frame

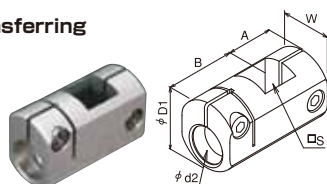


Part No.	color	$\phi d2$	A	B	C	E	H	W	2xR	4- $\phi$	Cap screw
BC09-	007 W (White) B (Black)	$\phi 9$	12	23	37	22	11	24	15	M4 spot facing	M5
BC13-		$\phi 13$									
BC19-		$\phi 19.05$	15	27	42		32	18			

## Rect-hole

- Rect-shaft for parallel transferring without swinging

- Easy-replicating on transferring



Part No.	color	$\square S$	$\phi d2$	$\phi D1$	A	B	W	Cap screw
SQ06-	001 W (White) B (Black)	$\square 6$	$\phi 6$	$\phi 15$	10.5	15	10	M3
SQ08-		$\square 8$	$\phi 8$		13	19	14	M4
SQ09-		$\square 9$	$\phi 9$	$\phi 20$	14	18		
SQ10-		$\square 10$	$\phi 10$		14	19.5		
SQ12-		$\square 12$	$\phi 12$	$\phi 25$	16	24.5	18	
SQ13-		$\square 13$	$\phi 13$					
SQ15-		$\square 15$	$\phi 15$	$\phi 29$	20	31	22	
SQ16-		$\square 16$	$\phi 16$				25	
SQ19-		$\square 19$	$\phi 19.05$	$\phi 37$	22	38	26	M6
SQ20-		$\square 20$	$\phi 20$					
SQ25-		$\square 25$	$\phi 25$	$\phi 45$	25	45	34	

※ Attachment head (joint-ball): 3 types of 860 863 864 only