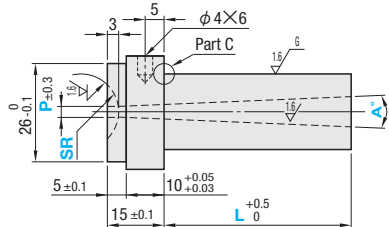
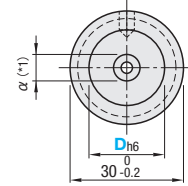
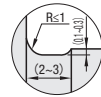




Part No.	M	H
C-SBSD	SKD61	48~54HRC



Details of part C



Dh6	Part No. Type	D	L <sup>(2)</sup> 0.5mm increments	SR	P	A° 0.5° increments
8 0 -0.009	(SKD61) C-SBSD	8	0~80.0	0 10.5 11	2 2.5 3 3.5	0.5~3 <sup>(3)</sup>
10		10	0~120.0	0 10.5	2 <sup>(*)</sup> 2.5 <sup>(*)</sup> 3 <sup>(*)</sup> 3.5	0.5~4 <sup>(3)</sup>
12		12		11 12	4 4.5	
13 0 -0.011		13		13 16	5 5.5	
16		16		20 21	6 6.5	
20 0 -0.013		20		23	7 8	

(\*1) The value of α is set in accordance with L dimension.  
(\*2) L dimension is restricted by P and A.

(\*3) L dimension limits table

P	2	2.5	3	3.5~4.5
A	0.5 1 1.5~4.0	0.5 1 1.5~4.0	0.5 1~1.5 0.5 1~1.5	
L dimension limits	30 50 85	45 50 85	60 85 60 120	

(\*) Working limits

$D - \alpha \geq 2$  (Calculation of α value)  $\alpha = P + 2 \{L + 12\} \frac{A}{2}$



Order

Part No. — L — SR — P — A  
C-SBSD 13 — 80.0 — SR11 — P3 — A2



Days to Ship

12 Days



Price

Order / Quote:

WOS: <https://in.misumi-ec.com/>  
TEL: +91-124-468-8800 E-mail: cs@misumi.co.in



Part No. — L — SR — P — A — (BC-BN...etc.)  
C-SBBP 20 — 83.25 — SR16 — P2.5 — A2 — BXR3 — LKC



Alterations

Part No. — L — SR — P — A — (KC-WKC...etc.)  
C-SBSD 20 — 45.5 — SR16 — P4.5 — A4 — KC

Alterations	Code	Spec.
	KC	Single flange cutting
	WKC	Two parallel flange cutting
	LKC	L dimension tolerance alteration $L_0^{+0.5} \dots L_0^{-0.02}$ L dimension can be designated at 0.01mm increments when LKC is used.

Alterations	Code	Spec.										
Shape B (Semicircle)	BIR	<p>Designation method BXR2</p> <ul style="list-style-type: none"> <li>Dowel hole position</li> <li>KC position (When KC code is used)</li> </ul> <p>R dimension selection</p> <table border="1"> <tr><td>1</td></tr> <tr><td>1.25</td></tr> <tr><td>1.5</td></tr> <tr><td>1.75</td></tr> <tr><td>2</td></tr> <tr><td>2.25</td></tr> <tr><td>2.5</td></tr> <tr><td>3</td></tr> <tr><td>3.5</td></tr> <tr><td>4</td></tr> </table>	1	1.25	1.5	1.75	2	2.25	2.5	3	3.5	4
1												
1.25												
1.5												
1.75												
2												
2.25												
2.5												
3												
3.5												
4												
	BHR											
	BXR											