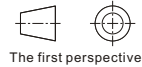
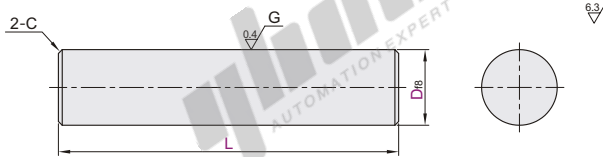


Code	Type	D Tol.	Material		Hardness	Surface Treatment
			GB	Equiv.		
SAD11	Standard	f8	45	S45C	—	Hard Chrome Plating, Plating Hardness HV750- Plating Thickness More Than 3μm
SAD14			0Cr18Ni9	SUS304		



Code	Part Number	D _φ	L	C
(D Tol. f8) SAD11 SAD14	6	-0.010 -0.028	15~600	0.5Below
	8	-0.013 -0.035	15~800	
	10	-0.016 -0.043	15~1000	
	12	-0.020 -0.053	20~1000	
	13	-0.025 -0.064	20~1000	
	15	-0.020 -0.053	25~1200	1.0Below
	16	-0.025 -0.064	25~1200	
	18*	-0.020 -0.053	30~1500	
	20	-0.025 -0.064	30~1500	
	25	-0.020 -0.053	40~1500	
	30	-0.025 -0.064	40~1500	60~1500
	35*	-0.020 -0.053	60~1500	
	40*	-0.025 -0.064	60~1500	
	50*	-0.020 -0.053	60~1500	
	50*	-0.025 -0.064	60~1500	

Specifications with * do not apply to SAD14.

Optional Processing



Part Number	D	L	C
SAD11	6	15~600	0.5Below
SAD14	8	15~800	0.5Below

SAD11—D6—L80

Part Number	D	L	Optional Processing Code
SAD11	6	15~600	LC EC() SC() JD()...
SAD14	8	15~800	LC EC() SC() JD()...

SAD11—D6—L80—SC4



Discount price	Per	1~4	5~
Price	100%	Additional quotation	



Delivery
4



Optional Processing

Code	Spec.	Code	Spec.																																													
LC	Alteration to L Dimension Tolerance Ordering Code: LC 1 0.1 mm Increment 2 When L < 300, L±0.03; When 300 ≤ L < 600, L±0.05; When L ≥ 600, L±0.1.	JD()	Add Keyway at One Location Ordering Code: JD10-J10 1 1 mm Increment 2 When JD = 0, see the right figure. 3 Only applicable to D=12, 16, 20, 25 and 30. 4 Keyway details refer to P10.																																													
EC()	Set Screw Flat at One Location Ordering Code: EC10-K8 1 1 mm Increment <table border="1"> <thead> <tr> <th>D</th> <th>h</th> </tr> </thead> <tbody> <tr><td>6-18</td><td>1</td></tr> <tr><td>20-40</td><td>2</td></tr> <tr><td>50</td><td>3</td></tr> </tbody> </table>	D	h	6-18	1	20-40	2	50	3	VD()	Adds V Groove at One Location Ordering Code: VD8 1 1 mm Increment <table border="1"> <thead> <tr> <th>D</th> <th>W</th> </tr> </thead> <tbody> <tr><td>6-8</td><td>2</td></tr> <tr><td>10-18</td><td>4</td></tr> <tr><td>20-25</td><td>6</td></tr> <tr><td>30-35</td><td>8</td></tr> <tr><td>40-50</td><td>12</td></tr> </tbody> </table>	D	W	6-8	2	10-18	4	20-25	6	30-35	8	40-50	12																									
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ED()	Set Screw Flats at Two Locations Ordering Code: ED10-K8-T20 1 1 mm Increment <table border="1"> <thead> <tr> <th>D</th> <th>h</th> </tr> </thead> <tbody> <tr><td>6-18</td><td>1</td></tr> <tr><td>20-40</td><td>2</td></tr> <tr><td>50</td><td>3</td></tr> </tbody> </table>	D	h	6-18	1	20-40	2	50	3	VE()	Adds V Grooves at Two Locations Ordering Code: VE180-G8 1 1 mm Increment <table border="1"> <thead> <tr> <th>D</th> <th>W</th> </tr> </thead> <tbody> <tr><td>6-8</td><td>2</td></tr> <tr><td>10-18</td><td>4</td></tr> <tr><td>20-25</td><td>6</td></tr> <tr><td>30-35</td><td>8</td></tr> <tr><td>40-50</td><td>12</td></tr> </tbody> </table>	D	W	6-8	2	10-18	4	20-25	6	30-35	8	40-50	12																									
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SC()	Wrench Flats at One Location Ordering Code: SC5 1 1 mm Increment <table border="1"> <thead> <tr> <th>D</th> <th>W</th> <th>V</th> </tr> </thead> <tbody> <tr><td>6</td><td>5</td><td></td></tr> <tr><td>8</td><td>7</td><td>9</td></tr> <tr><td>10</td><td>8</td><td></td></tr> <tr><td>12</td><td>10</td><td></td></tr> <tr><td>13</td><td>11</td><td></td></tr> <tr><td>15</td><td>13</td><td></td></tr> <tr><td>16</td><td>14</td><td>11</td></tr> <tr><td>18</td><td>16</td><td></td></tr> <tr><td>20</td><td>17</td><td></td></tr> <tr><td>25</td><td>22</td><td></td></tr> <tr><td>30</td><td>27</td><td></td></tr> <tr><td>35</td><td>30</td><td>16</td></tr> <tr><td>40</td><td>36</td><td></td></tr> <tr><td>50</td><td>41</td><td>21</td></tr> </tbody> </table>	D	W	V	6	5		8	7	9	10	8		12	10		13	11		15	13		16	14	11	18	16		20	17		25	22		30	27		35	30	16	40	36		50	41	21		
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1 When selecting multiple optional processing, the distance between machined areas should be greater than 2mm.
 2 Optional processing may reduce hardness.