

Blocks for Adjusting Bolts

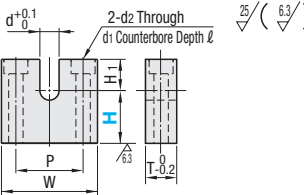
Standard, Side Mounting, Side Mounting T Compact

■Features: Compact Type is available for limited spaces.



RoHS 10

Type	Material	Surface Treatment
AJKC	EN 1.0038 Equiv.	Black Oxide
AJKB	EN 1.0038 Equiv.	Electroless Nickel Plating
AJKCM	EN 1.4301 Equiv.	Electroless Nickel Plating
AJKBM	EN 1.4301 Equiv.	Electroless Nickel Plating
AJKCS	EN 1.4301 Equiv.	Electroless Nickel Plating



Part Number	Type	No.	H	Selectable	Configurable 1mm Increment	d	H ₁	T	W	P	d ₂	d ₁	ℓ	Unit Price					
														L Selectable Type	H Configurable				
														AJKC	AJKCM	AJKCS	AJKB	AJKBM	
(H Selectable)	(H Configurable)	3	5	10	15	10~40	2.5	5	7	26	16	3.5	6	3.5					
		4	5	10	15		20	3.5	5	7	26	16	3.5	6	3.5				
		5	6	10	15		20	25	4.5	6	9	32	20	4.5	8	4.5			
		6	8	10	15		20	25	30	5.5	8	12	38	26	5.5	9.5	5.5		
		8	10	15	20		25	30	7.5	10	16	50	32	9	14	9			
		10	12	15	20	25	30	9.5	11	19	65	40	11.5	15.5					
		12	15	20	25	30	11.5	15.5											
		16	15	20	25	30	15.5												

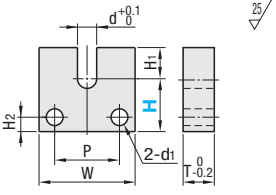


Part Number - H
AJKC6 - 8



RoHS 10

Type	Material	Surface Treatment
AJSC	EN 1.0038 Equiv.	Black Oxide
AJSB	EN 1.0038 Equiv.	Electroless Nickel Plating
AJSCM	EN 1.4301 Equiv.	Electroless Nickel Plating
AJSBM	EN 1.4301 Equiv.	Electroless Nickel Plating
AJSCS	EN 1.4301 Equiv.	Electroless Nickel Plating



Part Number	Type	No.	H	Selectable	Configurable 1mm Increment	d	H ₁	T	W	P	H ₂	d ₁	Unit Price							
														H Selectable	H Configurable					
														AJSC	AJSCM	AJSCS	AJSB	AJSBM		
(H Selectable)	(H Configurable)	3	15	20	10~40	2.5	5	7	26	16	4	4								
		4	15	20		3.5	5	7	26	16	4	4								
		5	15	20		25	4.5	6	9	32	20	5	6							
		6	15	20		25	30	5.5	8	12	38	26	6	7						
		8	20	25		30	40	7.5	10	16	50	32	9	9.5						
		10	25	30	40	9.5	11	19	65	40	12	11.5								
		12	25	30	40	11.5	15.5													
		16	25	30	40	15.5														

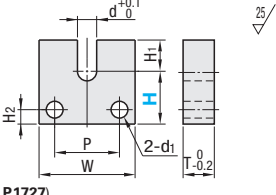


Part Number - H
AJSCM8 - 20



RoHS 10

Type	Material	Surface Treatment
AJSCC	EN 1.0038 Equiv.	Black Oxide
AJSCCM	EN 1.0038 Equiv.	Electroless Nickel Plating
AJSCCS	EN 1.4301 Equiv.	Electroless Nickel Plating



⚠ The applicable adjusting bolt to T Dimension Compact Type is T Dimension Compact (P.1727).

Part Number	Type	No.	H	Selection	d	H ₁	T	W	P	H ₂	d ₁	Unit Price					
													AJSCC	AJSCCM	AJSCCS		
AJSCC	AJSCC	4	15	20	3.5	5	3	25	16	4	4						
		5	15	20	25	4.5	6	5	32	20	5	6					
		6	15	20	25	30	5.5	8	38	26	6	7					
		8	20	25	30	40	7.5	10	50	32	9	9.5					



Part Number - H
AJSCC6 - 20

Blocks for Adjusting Bolts / Adjusting Pins

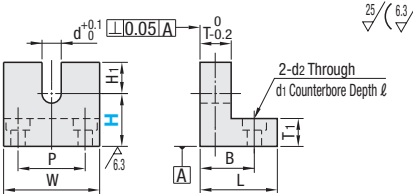
L-Shaped, L-Shaped Side Mounting

■Features: L-shaped Type has excellent stability. Available in two types (Standard, Side Mounting).



RoHS 10

Type	Material	Surface Treatment
AJLC	EN 1.0038 Equiv.	Black Oxide
AJLB	EN 1.0038 Equiv.	Electroless Nickel Plating
AJLCM	EN 1.4301 Equiv.	Electroless Nickel Plating
AJLBM	EN 1.4301 Equiv.	Electroless Nickel Plating



Part Number	Type	No.	H	Selectable	Configurable 1mm Increment	d	H ₁	T	W	P	L	B	T ₁	d ₂	d ₁	ℓ	Unit Price				
																		AJLC	AJLCM	AJLB	AJLBM
(H Selectable)	(H Configurable)	3	15	20	16~40	2.5	5	7	26	16	16	11	7	3.5	6	3.5					
		4	15	20		3.5	5	7	26	16	16	11	7	3.5	6	3.5					
		5	20	25		4.5	6	9	32	20	23	16	9	4.5	8	4.5					
		6	20	25	30	5.5	8	12	38	26	28	20	10	5.5	9.5	5.5					
		8	20	25	30	7.5	10	16	50	32	38	27	15	9	14.0	9					
		10	30	35	9.5	11	19	65	40	41	30										
12	30	35	11.5																		
16	30	35	15.5																		

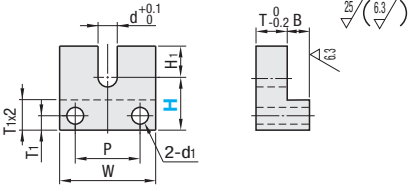


Part Number - H
AJLC10 - 30



RoHS 10

Type	Material	Surface Treatment
AJSLC	EN 1.0038 Equiv.	Black Oxide
AJSLCM	EN 1.0038 Equiv.	Electroless Nickel Plating
AJSLCS	EN 1.4301 Equiv.	Electroless Nickel Plating



Part Number	Type	No.	H	Selection	d	H ₁	T	W	P	d ₁	T ₁	B	Unit Price				
													AJSLC	AJSLCM	AJSLCS		
AJSLC	AJSLC	3	15	20	2.5	5	7	26	16	4	4	5					
		4	15	20	3.5	5	7	26	16	4	4	5					
		5	15	20	25	4.5	6	9	32	20	6	5	6				
		6	15	20	25	30	5.5	8	12	38	26	7	6	8			
		8	20	25	30	40	7.5	10	16	50	32	9.5	7	9			
		10	25	30	40	9.5	11	19	65	40	11.5	8	10				
		12	25	30	40	11.5											
		16	25	30	40	15.5											

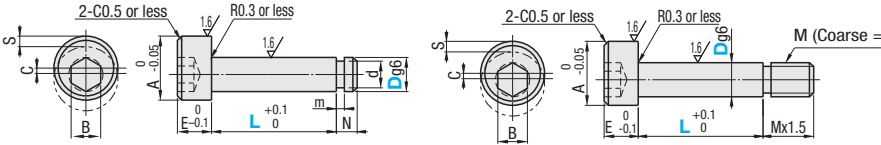


Part Number - H
AJSLC8 - 40



RoHS 10

Type	Material	Accessory
AJP	EN 1.4301 Equiv.	Retaining Ring E Type (EN 1.4301 Equiv.)
AJPB	EN 1.4301 Equiv.	-



Part Number	Type	D _{g6}	L	1mm Increment	A	B	E	C	S	m	Tolerance	N	d	Tolerance	Unit Price		
																AJP	AJPB
AJP	AJP	3	-0.002	5 (10)~20	5.5	2.5	3.5	0.5	1	0.5	+0.05	2	2	+0.06			
		4	-0.008	5 (10)~25	7	3	4.5	0.7	1.4	0.7	+0.1	3	3	+0.075			
AJPB	AJPB	5	-0.004	10~30	8.5	4	5.5	1	2	0.7	+0.1	4	4	+0.075			
		6	-0.012	10~35	10	5	6.5	1.3	2.6	0.9	+0.14	5	5	+0.09			
		8	-0.005	10~40	13	6	8.5	1.6	3.2	0.9	+0.14	3	7	+0.09			
		8	-0.014	10~40	13	6	8.5	1.6	3.2	0.9	+0.14	3	7	+0.09			



Part Number - L
AJP3 - 6

⚠ For AJPB, L≥10. ⚠ S dimension is the maximum length of adjusting pins at 360° rotation by hex wrench.

By machining oval shape on the moving part, fine adjustment of positioning is made possible by turning the adjusting. Adjusting pins have no function of fixing. AJP (Retaining Ring Type) cannot be fixed, but AJPB (Bolt Type) can be fixed by using double nuts.