


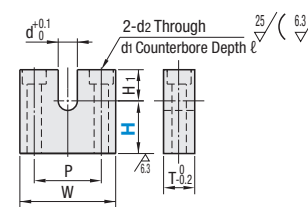
Blocks for Adjusting Bolts

Standard / Side Mounting / Side Mounting T Compact Type




RoHS 10

Type		Material	Surface Treatment
H Selectable	H Configurable		
AJKC	AJKB	1018 Carbon Steel or Equivalent	Black Oxide
AJKCM	AJKBM		Electroless Nickel Plating
AJKCS	—	304 Stainless Steel	—



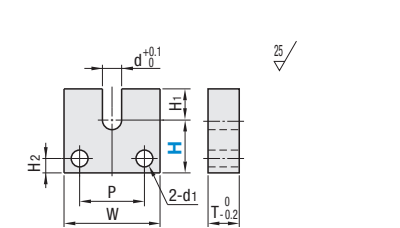
Part Number	H			d	H ₁	T	W	P	d ₂	d ₁	ℓ	Available Types				
	Type	No.	Configurable 1 mm Increment									H Selectable			H Configurable	
H Selectable	No. 3-10	3, 4, 5, 6, 8, 10, 12, 15, 16	10-40	2.5, 3.5, 4.5, 5.5, 7.5, 9.5, 11.5, 15.5	5, 6, 8, 10, 11	7, 9, 12, 16, 19	26, 32, 38, 50, 65, 40	16, 20, 26,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

Part Number Example: **AJKC6** - 8



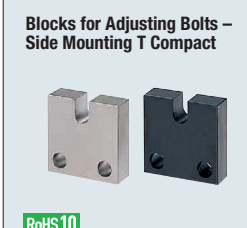
RoHS 10

Type		Material	Surface Treatment
H Selectable	H Configurable		
AJSC	AJSB	1018 Carbon Steel or Equivalent	Black Oxide
AJSCM	AJSBM		Electroless Nickel Plating
AJSCS	—	304 Stainless Steel	—



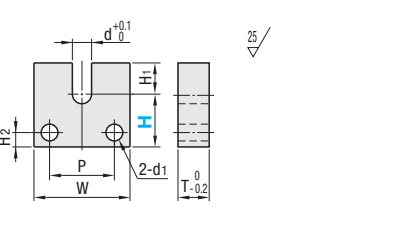
Part Number	H			d	H ₁	T	W	P	H ₂	d ₁	Available Types				
	Type	No.	Configurable 1 mm Increment								H Selectable			H Configurable	
H Selectable	No. 3-10	3, 4, 5, 6, 8, 10, 12, 15, 16	10-40	2.5, 3.5, 4.5, 5.5, 7.5, 9.5, 11.5, 15.5	5, 6, 8, 10, 11	7, 9, 12, 16, 19	26, 32, 38, 50, 65, 40	16, 20, 26, 32,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

Part Number Example: **AJSCM8** - 20



RoHS 10

Type		Material	Surface Treatment
AJSCC	AJSCCM		
AJSCCS	—	Electroless Nickel Plating	
		304 Stainless Steel	—

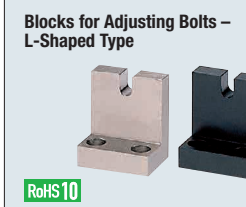


Part Number	H	d	H ₁	T	W	P	H ₂	d ₁		
AJSCC	4	15	20	3.5	5	3	25	16	4	4
AJSCCM	5	15	20 25	4.5	6	5	32	20	5	6
AJSCCS	6	15	20 25 30	5.5	6	5	32	20	5	6
	8	20	25 30 40	7.5	8	5	38	26	6	7

Part Number Example: **AJSCC6** - 20

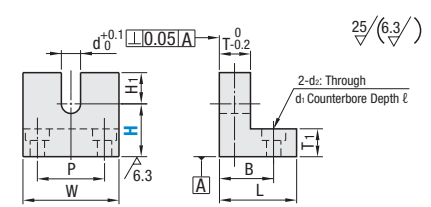
Blocks for Adjusting Bolts / Adjusting Pins

L-Shaped / L-Shaped Side Mounting Type



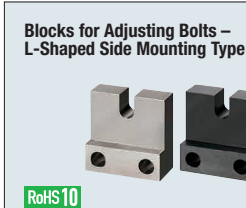
RoHS 10

Type		Material	Surface Treatment
H Selectable	H Configurable		
AJLC	AJLB	1018 Carbon Steel	Black Oxide
AJLCM	AJLBM		Electroless Nickel Plating



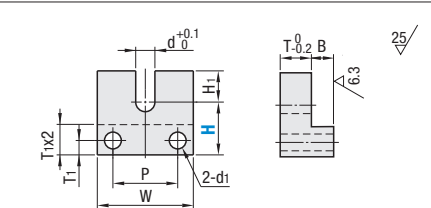
Part Number	H			d	H ₁	T	W	P	L	B	T ₁	d ₂	d ₁	ℓ
	Type	No.	Configurable 1 mm Increment											
H Selectable	No. 3-10	3, 4, 5, 6, 8, 10, 12, 15, 16	16-40	2.5, 3.5, 4.5, 5.5, 7.5, 9.5, 11.5, 15.5	5, 6, 8, 10, 11	7, 9, 12, 16, 19	26, 32, 38, 40	16, 20, 23, 27, 30, 41	16, 20, 23, 27, 30, 41	11, 16, 20, 27, 30	7, 9, 10, 15	3.5, 4.5, 5.5, 9	6, 8, 9.5, 14	3.5, 4.5, 5.5, 9

Part Number Example: **AJLC10** - 30




RoHS 10

Type		Material	Surface Treatment
AJSLC	AJSLCM		
		304 Stainless Steel	—



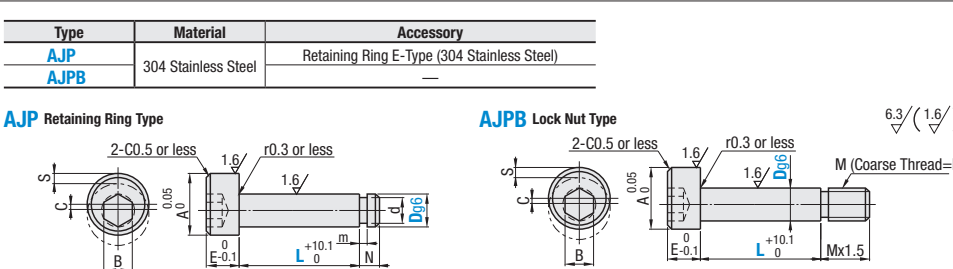
Part Number	H Selection			d	H ₁	T	W	P	d ₁	T ₁	B
	Type	No.	Configurable 1 mm Increment								
AJSLC	No. 3-10	3, 4, 5, 6, 8, 10, 12, 15, 16	25, 30, 40	2.5, 3.5, 4.5, 5.5, 7.5, 9.5, 11.5, 15.5	5, 6, 8, 10, 11	7, 9, 12, 16, 19	26, 32, 38, 40	16, 20, 32	4, 6, 9.5, 11.5	4, 5, 7, 8	5, 6, 8, 9, 10

Part Number Example: **AJSLC8** - 40

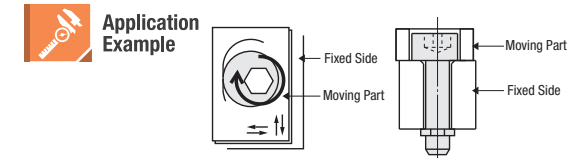


RoHS 10

Type	Material	Accessory
AJP	304 Stainless Steel	Retaining Ring E-Type (304 Stainless Steel)
AJPB		—



Part Number	D _{ph}	L 1 mm Increment	A	B	E	C	S	m Tolerance	N	d Tolerance	
AJP	-0.002 to -0.008	5 (10)-20	5.5	2.5	3.5	0.5	1	0.5	+0.05/0	2	+0.06/0
AJPB L≥10	-0.004 to -0.012	5 (10)-25	7	3	4.5	0.7	1.4	0.7	+0.1/0	3	+0.075/0
		10-35	8.5	4	5.5	1	2	0.9	+0.14/0	4	+0.09/0
	-0.005 to -0.014	10-40	10	5	6.5	1.3	2.6	0.9	+0.14/0	5	+0.09/0



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

Part Number Example: **AJP3** - 6

By machining oval shape on the moving part, fine positioning adjustment is possible by turning adjustment pin. 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.