

Threaded Stopper Blocks

L-Shaped, T-Shaped, Side Counterbored, Two-Hole

■ **Features:** Selectable from various shapes for your applications. L-shaped Type has Length Adjustable Type, Width Adjustable Type and Bottom Mounting Type.

■ L-Shaped Type



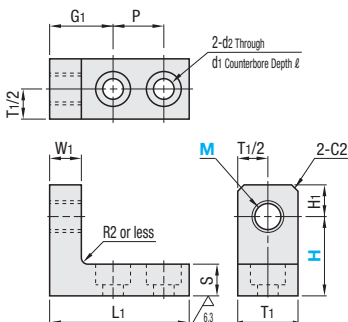
RoHS 10

Type					M Material	S Surface Treatment
Lengthways Adjustable		Widthways Adjustable		Bottom Mounting		
Coarse	Fine	Coarse	Coarse	Fine		
AJLTT	AJLSTT	AJLCTY	AJLN	AJLS	*EN 1.1191 Equiv.	Black Oxide
AJLTTM	AJLSTTM	AJLCTYM	AJLNM	-	EN 1.4301 Equiv.	Electroless Nickel Plating
AJLTS	-	-	AJLNS	AJLSS	EN 1.4301 Equiv.	-

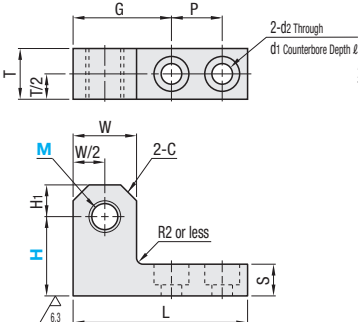
* EN 1.0038 Equiv. for Bottom Mounting Type

25/(✓6.3/)

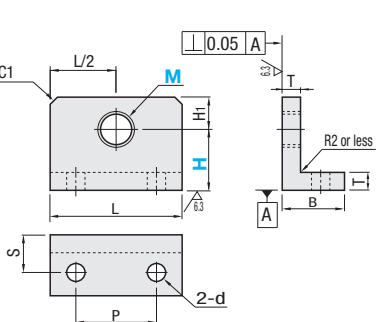
• Lengthways Adjustable Type



• Widthways Adjustable Type



• Bottom Mounting Type



■ Lengthways Adjustable Type

Part Number		H Selection		H ₁	T	MxPitch		W ₁	L ₁	S	P	G ₁	d ₁	d ₂	ℓ	Unit Price		
Type	M					Coarse	Fine									AJLTT	AJLTTM	AJLTS
(Coarse)	3	15 20	4	9		3x0.5	3x0.35	5	25	6	10	10	6.5	3.5	3.5			
	4					4x0.7	4x0.5											
	5	15 20	6	12		5x0.8	5x0.5	8	32	8	10	15	8	4.5	4.5			
	6					6x1.0	6x0.75											
	8					8x1.25	8x0.75											
(Fine)	10	25 30 35	10	22		10x1.5	10x1.0	10	44	10	16	20	11	6.5	6.5			
	12					12x1.75	12x1.0											
	16					16x2.0	16x1.5	15	65	15	30	25	14	9	9			
	20	35 40	15	30		20x2.5	20x1.5											

■ Widthways Adjustable Type

Part Number		H Selection		H ₁	T	MxPitch	L	W	S	C	P	G	d ₁	d ₂	ℓ	Unit Price	
Type	M					Coarse										AJLCTY	AJLCTYM
(Coarse)	3	10 15	4	9		3x0.5	28	8	6	2	10	13	6.5	3.5	3.5		
	4					4x0.7											
	5	15 20	6	10		5x0.8	32	10	8	2	10	17	8	4.5	4.5		
	6					6x1.0											
	8					8x1.25											
	10	20 25 30	10	16		10x1.5	55	20	10	5	16	31	11	6.5	6.5		
	12					12x1.75											
	16					16x2.0	75	30	15	7	20	45	14	9	9		
	20	30 35 40	15	19		20x2.5											

■ Bottom Mounting Type

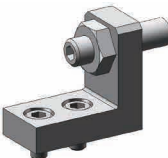
Part Number		H Selection		H ₁	T	MxPitch	L	B	P	S	d	Unit Price		
Type	M					Coarse						AJLN	AJLNM	AJLNS
(Coarse)	3	15 20				3x0.5								
	4	15 20				4x0.7								
	5	15 20 25				5x0.8								
	6	15 20 25 30				6x1.0								
	8	25 30 40				8x1.25								
(Fine)	10	25 30 40				10x1.5								
	12	25 30 40				12x1.75								
	16	30 40 50				16x2.0								
	20	30 40 50				20x2.5								

⚠ T dimension of AJLNS and AJLSS (Material: Stainless Steel) is shown in (). M16 and M20 are not available.

Ordering Example
Part Number - H
AJLTS - 15

ex Example

Combination of these app. examples can be selected on the Web.
Details about Selection Procedure **▶ P87**
e-Catalog Search Keyword **[#MA24]** **[Search]**
* Enter the search keyword in the search box on e-Catalog. The search result will be shown in "Modular Assembly" area.

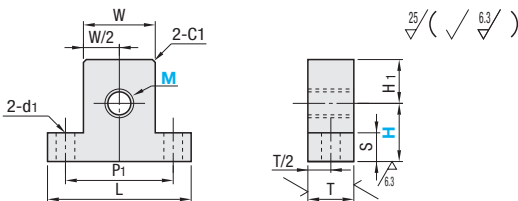


■ T-Shaped Type



RoHS 10

Type		M Material	S Surface Treatment
Coarse	Fine		
AJTN	AJTS	EN 1.0038 Equiv.	Black Oxide
AJTNM	AJTSM	EN 1.4301 Equiv.	Electroless Nickel Plating
AJTNS	AJTSS	EN 1.4301 Equiv.	-



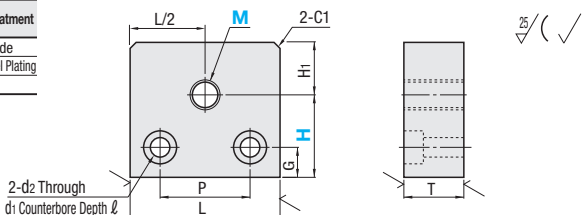
Part Number		H Selection		H ₁	T	MxPitch		L	W	P ₁	d ₁	S	Unit Price		
Type	M					Coarse	Fine						AJTN	AJTNM	AJTNS
(Coarse)	3	15 20				3x0.5	3x0.35								
	4	15 20				4x0.7	4x0.5								
	5	15 20				5x0.8	5x0.5								
	6	20 25 30				6x1.0	6x0.75								
	8	20 25 30				8x1.25	8x0.75								
(Fine)	10	20 25 30				10x1.5	10x1.0								
	12	20 25 30				12x1.75	12x1.0								
	16	25 30 40				16x2.0	16x1.5								
	20	25 30 40				20x2.5	20x1.5								

■ Side Counterbored Type



RoHS 10

Type		M Material	S Surface Treatment
Coarse	Fine		
AJFN	AJFS	EN 1.0038 Equiv.	Black Oxide
AJFNM	AJFSM	EN 1.4301 Equiv.	Electroless Nickel Plating
AJFNS	AJFSS	EN 1.4301 Equiv.	-



Part Number		H Selection		H ₁	T	MxPitch		L	P	d ₁	d ₂	ℓ	G	Unit Price		
Type	M					Coarse	Fine							AJFN	AJFNM	AJFNS
(Coarse)	3	20 25				3x0.5	3x0.35									
	4	20 25				4x0.7	4x0.5									
	5	20 25				5x0.8	5x0.5									
	6	20 25 35				6x1.0	6x0.75									
	8	35 40 50				8x1.25	8x0.75									
(Fine)	10	35 40 50				10x1.5	10x1.0									
	12	35 40 50				12x1.75	12x1.0									
	16	40 50				16x2.0	16x1.5									
	20	40 50				20x2.5	20x1.5									

⚠ L dimension of AJFNS and AJFSS (Material: Stainless Steel) is shown in ().

Ordering Example
Part Number - H
AJTN8 - 25
AJFN5 - 20

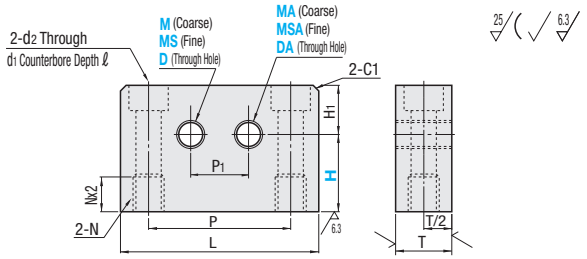
■ Two-Hole Type



RoHS 10

Type	M Material	S Surface Treatment
AJWB	EN 1.0038 Equiv.	Black Oxide
AJWM	EN 1.4301 Equiv.	Electroless Nickel Plating
AJWS	EN 1.4301 Equiv.	-

MxPitch		MxPitch	
Coarse	Fine	Coarse	Fine
3x0.5	3x0.35	10x1.5	10x1.0
4x0.7	4x0.5	12x1.75	12x1.0
5x0.8	5x0.5	-	14x1.5
6x1.0	6x0.75	16x2.0	16x1.5
8x1.25	8x0.75	20x2.5	20x1.5

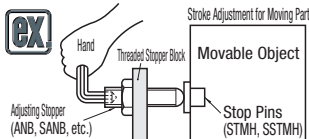


Part Number		M, MS, D Selection		MA, MSA, DA Selection		H Selection		H ₁	T	L	P	P ₁	d ₁	d ₂	ℓ	N	Unit Price		
Type	No.																AJWB	AJWM	AJWS
AJWB	1	3 4 5 6				3 4 5 6 8 10 12	15 20 25												
AJWM	2		8 10 12 (14)			8 10 12 16 20	20 25 30												
AJWS	3		16 20			16 20	20 25 30 40												

⚠ (14) is for MS (Fine) only.

Ordering Example
Part Number - M, MS, D - MA, MSA, DA - H
AJWM2 - M8 - MSA12 - H30

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Example of Combination Use of Stopper Bolts and Shock Absorbers

