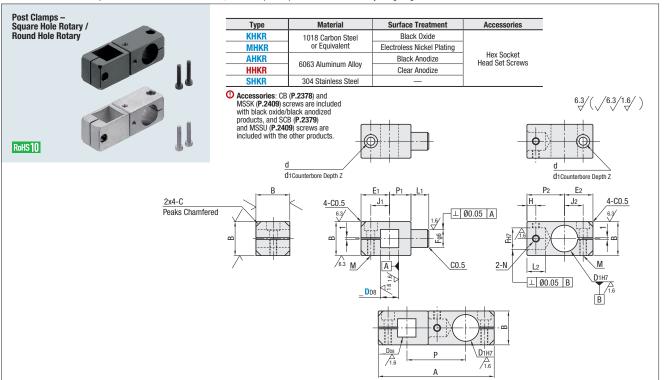


Features: Combined with Square Tubes and Brackets for Stands, Post Clamps can prevent rotation while adjusting height.



Part Nu	mber			n *					в	Р	P <sub>1</sub>	р			E,	F	н			м	N	d	d	7	с
Туре		D <sub>D8</sub> *		D <sub>1H7</sub> *	F	<b>g</b> <sub>6</sub>	H <sub>7</sub>	A	D	r	<b>r</b> 1	P <sub>2</sub>	L <sub>1</sub>	L <sub>2</sub>	<b>E</b> 1	E <sub>2</sub>	п	<b>J</b> 1	J <sub>2</sub>	(Coarse)	(Coarse)	đ	a <sub>1</sub>	2	U
	8	+0.062	8	+0.015				43	12	19	7	12			12.5	11.5		8	7	M3		3.5	6	3	
KHKR	10	+0.040	10	+0.015	5	-0.004 -0.012	+0.012	52	13	23	9	14	6	6.3	15	14	3	10	9		M3				2
MHKR	12	+0.077	12	+0.018		0.012		58	15	26	11	15			16.5	15.5		11	10	M4		4.5	7.5	F	
AHKR HHKR	15	+0.050	15	+0.018				67	19	33	12	21			18	16		12.5	10.5	IVI4		4.5	7.5	5	
SHKR	20	+0.098	20	+0.021	10	-0.005 -0.014	+0.015	78	25	39	15	24	10	10.3	20.5	18.5	5	15	13		M4				3
	25	+0.065	25	+0.021		0.011	10.010	90	30	44	18	26			24	22		18	16	M5	M5	5.5	9	5.5	4

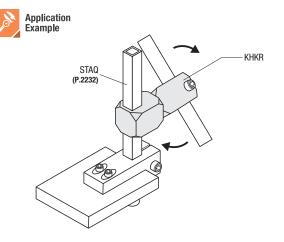
 $\bigcirc$  \* The tolerance and perpendicularity of D<sub>D8</sub> and D<sub>1H7</sub> is the tolerances before slitting.

 $\bigcirc$  Recommended tolerances of D<sub>1</sub> mating shafts: g<sub>6</sub>, f<sub>8</sub>. Use of a long wrench is recommended for tightening.

P	Part Number	Part Number
	Example	KHKR20

## **Included Screws**

D	Included Screws
8	M3-8, 2 pcs.
10	M4-8, 2 pcs.
12	M4-10, 2 pcs.
15	M4-12, 2 pcs.
20	M4-20, 2 pcs.
25	M5-20, 2 pcs.



## **Super Compact Post Clamps**

Vertical & Parallel Tapped with a Wing Knob / Vertical & Parallel Tapped

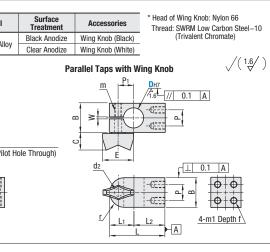
Super Compact Post Vertical & Parallel Ta	Clamps ps with	s – 1 Wing I	Knob			tical Taps	Type Paralle AQN AQN		<b>Materi</b> Aluminum	Allov	Surface Treatment Black Anodize	e Wing K	<b>essories</b> (nob (Black) (nob (White)	Threa	of Wing Kno d: SWRM Lo (Trivalent	ow Carbon Chromate)	)
					Vertio	cal Taps v	with Wing	Knob				Parallel Ta	aps with	- Wing Kno	b	$\checkmark$	•
RoHS10	•••		1		Ŧ			H7 6 1 0 2x2-m From E	1 Depth f Soth Sides ( 0.1 A	(Pilot Hole				<u></u> н <u>7_</u>		A. 0.1 A + ↔ + € -m1 Dept	
Part Number	r															Wir	i
Туре		) <sub>H7</sub>	В	L	L <sub>1</sub>	L <sub>2</sub>	r	н	m <sub>1</sub>	f	P	P <sub>1</sub>	W	d <sub>2</sub>	m	E	ĺ
		+0.012	10	21.5	10.5	11	5	8	M2.6	4	5	6.5	1	25	MO		l
Vertical Taps Parallel Taps	8	+0.015	12	25	11	14	6	10	M3	5	6	7		3.5	M3	18	18 1
AMNCC AQMCC AQMWC	10	0	16	29.5	13.5	16	8	11	M4	6	8	8.5		4.5	M4		
Aginto	12 15	+0.018 0	18 22	32 41	14 18	18 23	9 11	13 17	M5	8	12	9 12	1.5	5.5	M5	28	
	of matin		are g <sub>6</sub> and f		r wing knobs	s, use of a l	ong wrench	is recomme	ended for fa	stening.							
	of matin Pa A( Clamps	ng shafts a art Numb QMWC1 S —	are g <sub>6</sub> and f		Ve	rtical Taps	Туре	is recomm	ended for fa		Surface Treatme		Accessor	ies			
D Recommended tolerances Part Number Example Super Compact Post	of matin Pa A( Clamps	ng shafts a art Numb QMWC1 S —	are g <sub>6</sub> and f		Ve		Type Para			erial		nt dize He	Accessor ex Socket He Screws	ead Cap		~	
D Recommended tolerances Part Number Example Super Compact Post	of matin Pa A( Clamps	ng shafts a art Numb QMWC1 S —	are g <sub>6</sub> and f		Ve	rtical Taps AMNC AMNW cal	Type Para	llel Taps QMC QMW	Aluminu	erial m Alloy -	Treatme Black Anou Clear Anou Para Taps	nt dize Jize He IIEI	x Socket He	ead Cap		✓ ]A]	
D Recommended tolerances Part Number Example Super Compact Post	of matin Pa A( Clamps	ng shafts a art Numb QMWC1 S —	are g <sub>6</sub> and f		Verti Taps	rtical Taps AMNC AMNW Cal	Type Para A( A)	Ilel Taps QMC QMW 1 1 1 1 1 1 1 1 0 1 1 1 0 1 1 0 1 0 1	Aluminu	erial m Alloy -	Treatme Black Anor Clear Anor Para Taps Pilot Hole Thu d2	nt dize dize dize He He file fough)	ex Socket He Screws P	ааd Сар		<b>A</b>	
D Recommended tolerances Part Number Example Super Compact Post	of matin Pa A( Clamps	ng shafts a art Numb QMWC1 S —	are g <sub>6</sub> and f		Vertic Taps	rtical Taps AMNC AMNW Cal	Type Para A( A)	Ilel Taps QMC QMW 1 1 71.e <sup>-</sup>	Aluminu	erial m Alloy - A.	Treatme Black Anor Clear Anor Para Taps Pilot Hole Thu dro	nt dize dize dize He He file fough)	ex Socket He Screws P	aad Cap		0.1 A	-
Recommended tolerances     Part Number     Example      Super Compact Post     Vertical Taps and Part      Vertical Taps	Pa Ad Clamps rallel Ta	ng shafts a art Numb QMWC1 S —	are g <sub>e</sub> and f er 0	is. Except fo	Verti Verti Taps dicc Dept	rtical Taps AMNC AMNW cal ∞ 3 >	Type Para A M P M r L		Aluminu Aluminu 2x2-M1Dej From Bo	erial m Alloy - A m Alloy - A m Alloy - A th Sides (P 0.1 A - - - - - - - - - - - - - - - - - - -	Treatme Black Ano Clear Anou Para Taps	nt dize He dize He dize Trough Second	m P				-
D Recommended tolerances          Part Number         Example         Super Compact Post         Vertical Taps and Part         Vertical Taps	r D	ig shafts i art Numb QMWC1 S = aps	are g <sub>e</sub> and f er 0	I.	Vertic Taps d2 d1cc Dept	rtical Taps AMNC AMNW cal	Type Para Al m P r		Mate	erial m Alloy A pth f th Sides (P 0.1 A f f	Treatme Black Ano Clear Anou Para Taps	nt dize He dize He dize The dize He dize He dize the diz	m P	ааd Сар		0.1 A	-
Recommended tolerances     Part Number     Example      Super Compact Post     Vertical Taps and Par      KoHS10      Part Number      Part      P	r D G	ig shafts i arr Numb QMWC1 S - aps	are g <sub>e</sub> and f er 0	L 21.5	Vertia Vertia Taps dicc Depti	rtical Taps AMNC AMNW cal cal conterbore h S	Type Para A M P M F L L F	Ilel Taps QMC QMW 1 DH 1.6' H H H 8	Mate	erial m Alloy - A pth f th Sides (P 0.1 A f f 4	Treatme       Black Ano       Clear Ano       Clear Ano       Para       Taps	nt dize He dize He dize he dize he dize dize he dize dize di contenta di conte	m P				-
Recommended tolerances     Part Number     Example      Super Compact Post     Vertical Taps and Par      RoHS10      Part Number     Type  Vertical Taps Parallel Taps	r D D 6 8	ig shafts i a art Numb QMWC1 S - aps	B 10 12	L 21.5 25	Vertic Taps dicc Depti	rtical Taps AMNC AMNW cal cal c 2 cunterbore h S	Type         Para           Al         Al           m         P           r         L           r         5           6         P	Ilel Taps           QMC           QMW           1	Mate	erial m Alloy A pth f th Sides (P 0.1 A f f	Treatme Black Ano Clear Anou Para Taps	nt dize He di	w Socket He Screw m P F L L		(// 0.1	0.1 A	-
Recommended tolerances     Part Number     Example      Super Compact Post     Vertical Taps and Part     Vertical Taps     And Part     RoHS10      Part Number     Type	r D D D D D D D D D D D D D D D D D D D	ig shafts i art Numb QMWC1 S - aps	are g₀ and f er 0 B 10 12 16	L 21.5 25 29.5	Vertic Taps d2 d1CC Dept L, 10.5 11 13.5	rtical Taps AMNC AMNW cal $\square$ $\ge$ $\square$ $\ge$ Dunterbore h S $\square$ $\square$ $\ge$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$ $\square$	Type Para Al m P r L t r F c f c f c f c f c c c c c c c c c c c	Ilel Taps           QMC           QMW           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1	Mate	erial m Alloy - A pth f th Sides (P 0.1 A f f 4	Treatme       Black Ano       Clear Ano       Clear Ano       Para       Taps	nt dize He di	w Socket He Screws m P r L r L 1		(// 0.1 	0.1 A	-
P Recommended tolerances Part Number Example Super Compact Post Vertical Taps and Part RoHS10 Part Number Type Vertical Taps Parallel Taps AQMC AQMC	r D Clampson	ig shafts i a art Numb QMWC1 S - aps	B 10 12	L 21.5 25	Vertic Taps dicc Depti	rtical Taps AMNC AMNW cal cal c 2 cunterbore h S	Type         Para           Al         Al           m         P           r         L           r         5           6         P	Ilel Taps           QMC           QMW           1	Mate Aluminu 2x2-M1De From Bo	erial m Alloy - A pth f th Sides (P 0.1 A f f 4 5	Treatme       Black Ano       Clear Ano       Clear Ano       Para       Taps	nt dize He di	w Socket He Screw m P F L L	aad Cap	(// 0.1	0.1  A	4

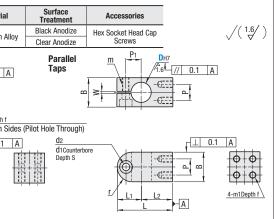


Part Number AMNC8

**Misumi** 2264

Check out misumiusa.com for the most current pricing and lead time.





ning.	D	Included Screws					
•	6	M3-6					
	8	M3-8					
	10	M4-10	1 pc.				
	12	M4-12					
	15	M5-15					

Posts / Strut Clamps / Stands