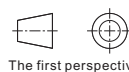
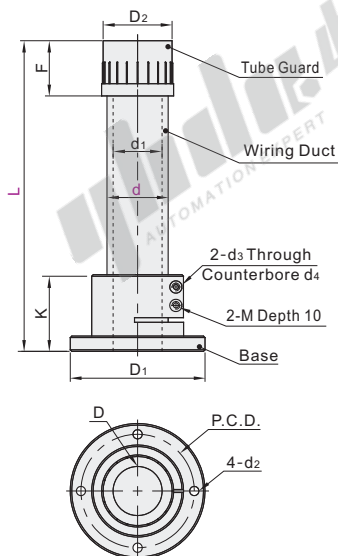


Wiring Duct

Code	Type	Material			Surface Treatment		
		Base	Wiring Duct	Tube Guard	Base	Wiring Duct	Tube Guard
ZCC01	Wiring Duct	A6061	A6063	PVC	Clear Anodize	—	—



Part Number		L	D	D ₁	D ₂	d ₁	d ₂	d ₃	d ₄	F	K	M	P.C.D.
Code	d	5 mm Increment											
ZCC01	32	80~700	29	83	39	30	6	4.5	8	20	50	M4	68
	50		43	98	56	48							84



Part Number		L
Code	d	5 mm Increment
ZCC01	32	80~700
	50	

ZCC01 — d50 — L300





Discount price

Per	1~10	11~
Price	100%	Additional quotation

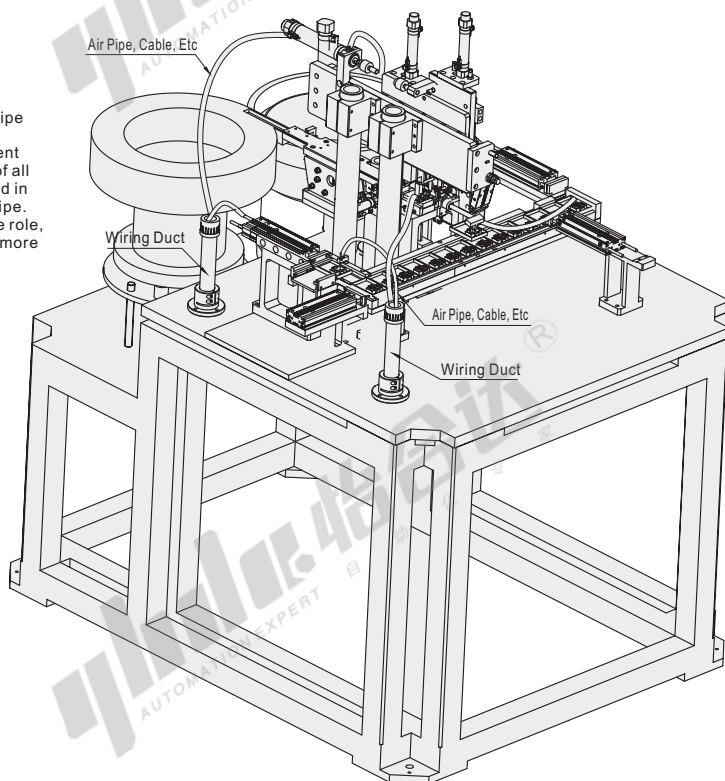


Example

Brief Description:

Wiring pipe consists of mounting base, wiring pipe and pipe guard.

Usually used to install the mechanism component on the equipment, the mechanism component of all the multifarious lines and pipelines are arranged in an orderly manner and then threaded into the pipe. The line and pipe have played a good protective role, so that the equipment of the pipe road wiring is more concise and beautiful.

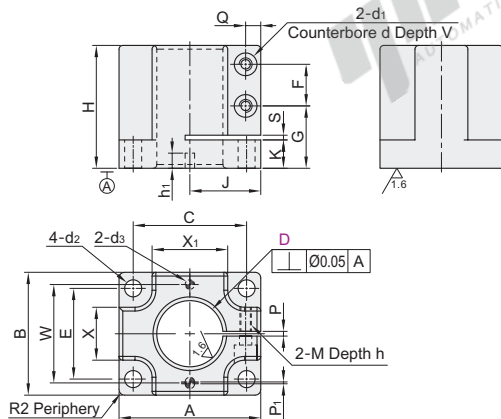


Code	Type	Material	Surface Treatment	Accessories
ZCD01	Mechanism Installation Components	Base	A6061	Clear Anodize
ZCD06		Post	45	Hard Chrome Plating
ZCD11		Lock Block	A6061	Clear Anodize
ZCD16		Strengthening Block	A6061	Clear Anodize
				White Hex Socket Head Cap Screw (2 pcs)
				Wire Sleeve (1pc)
				—
				White Hex Socket Head Cap Screw (4 pcs)

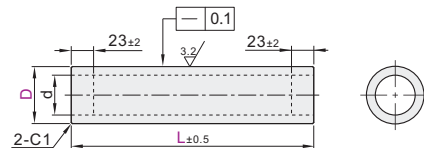
❗ If require black surface treatment, please contact us to customize.



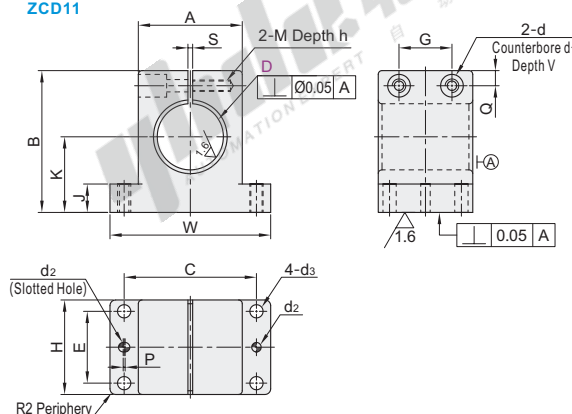
Base
ZCD01



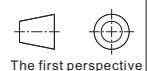
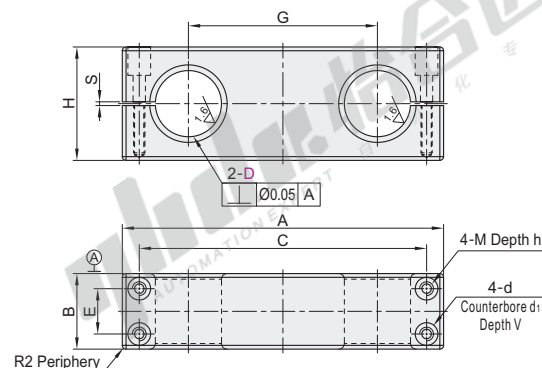
Post
ZCD06



Lock Block
ZCD11



Strengthening Block
ZCD16



The first perspective

Base

Part Number		A	B	H	C	E	F	G	J	K	W	P	P ₁	S	Q	V	M	d	d ₁	d ₂	d ₃		h	h ₁	X	X ₁		
Code	D																											
ZCD01	35	75	65	65	60	48	22	33	40	15	52					8	M6	12	6.5	9						28	40	
	50	85	75	75	70	55	30	35	45		63	3±0.3	1	3±0.3	8	10						5	+0.02 -0.01	15	8		37	52
	75	120	100	95	100	76	35	45	60	25	88.5					16										54	78	
	100	145	130	115	123	107	45	50	73	30	117					24	M8	15	8.5	11				25		85	101	

Lock Block

Part Number		A	B	H	W	C	E	G	J	K	P	Q	S	V	M	d	d ₁	d ₂	d ₃	h		
Code	D																					
ZCD11	35	55	75	50	85	70	38	28	15	40	±0.1	1	8	3±0.3	15	M6	6.5	12	5	±0.02 -0.01	7	25
	50	70	80	75	100	85	50	45							20							
	75	95	115	95	135	115	70	50	25	55			25		M8	8.5	15	8	9		30	
	100	120	140	105	160	140	80	65	30	70			30									

Strengthening Block

Part Number		A	B	H	C	E	G	S	V	M	d	d ₁	h
Code	D												
ZCD16	35	170	40	60	152	24	100		15	M6	6.5	12	25
	50	190	50	70	172	30		3±0.3	20				
	75	250	65	95	223	40	130		22	M10	11	18	30
	100	310	75	120	276	50	150		25				

Post

Part Number		L (5 mm Inc.)	d
Code	D		
ZCD06	35	80~1000	28±1
	50	90~1000	35±1
	75	100~1000	56±1
	100	120~1000	76±1



Base

Part Number		A
Code	D	
ZCD01	35	75
	50	85

ZCD01—D35

Post

Part Number		L
Code	D	
ZCD06	35	80~1000
	50	90~1000

ZCD06—D35—L200

Mechanism Installation Components

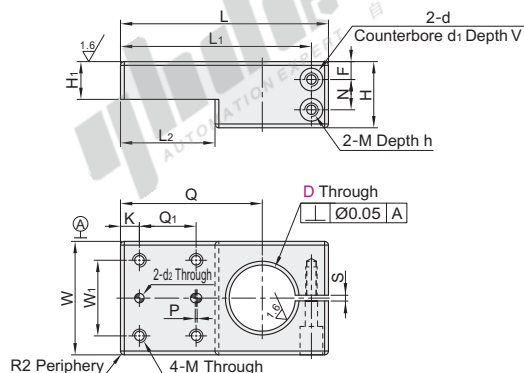
Parallel Lock Block/Two-Hole Base

Two-Hole Lock Block

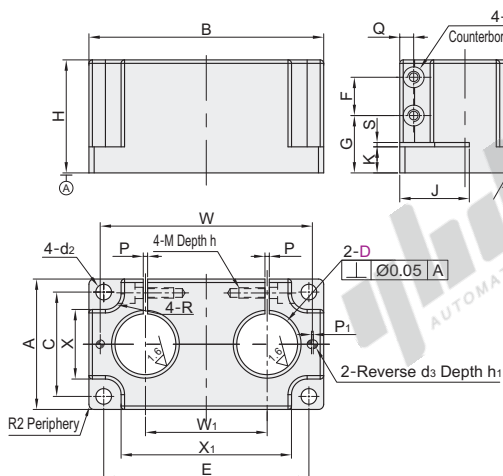


Inventory

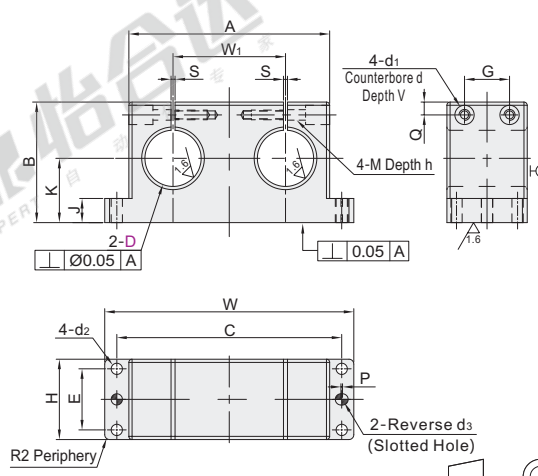
Parallel Lock Block
ZCD17



Two-Hole Base
ZCD18



Two-Hole Lock Block
ZCD19



The first perspective

Parallel Lock Block

Part Number		H ₁	L	L ₁	L ₂	M	h	d	d ₁	d ₂		V	F	N	H	W	W ₁	K	S	P	Q	Q ₁	
Code	D																						
ZCD17	35		20	110	101	50		15	6.5	12	5		15	9.5	16	35	60	40				75	30
	50	+0.06 +0.01	25	140	131	65	M6	20					20	10	20	40	70	50	10			100	45
	75		30	190	179	80		25	8.5	16	8	+0.02 -0.01	25	13	24	50	95	65				130	50
	100		35	220	209	90	M8	30					30	15	30	60	120	90	15			150	60

Two-Hole Base

Part Number		H	B	d	d ₁	V	Q	F	S	K	G	J	A	C	X	d ₂	W	E	X ₁	W ₁	R	P	P ₁	d ₃	h ₁	M	h
Code	D																										
ZCD18	35	+0.06	65	135																							
	50	+0.01	75	160	12	6.5	8	22	3±0.3	15	33	40	75	60	40	9	122	118	98	70	±0.05	9	3±0.3	1	5 ^{+0.02} _{-0.01}	10	M6

Two-Hole Lock Block

Part Number		Two Hole Block																				
Code	D	A	W ₁		S	B	K	J	M	h	d	d ₁	V	Q	G	d ₂	H	E	W	C	P	d ₃
ZCD19	35	+0.06	125	70		75							15		28		50	38	155	140		
	50	+0.01	155	85	±0.05	80	40±0.1	15	M6	20	12	6.5	20	8	45	7	75	50	185	170	1	5 ^{+0.02} _{-0.01}

Parallel Lock Block

Part Number		H ₁
Code	D	
ZCD17	35	+0.06 +0.01
	50	

ZCD17—D35



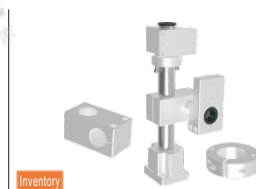
Please order as shown



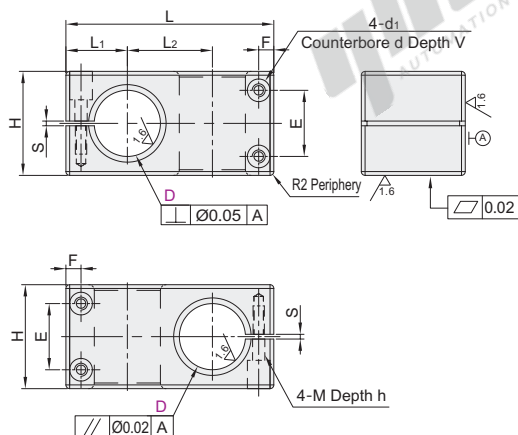
Discount price

Per	1~5	6~
Price	100%	Additional quotation

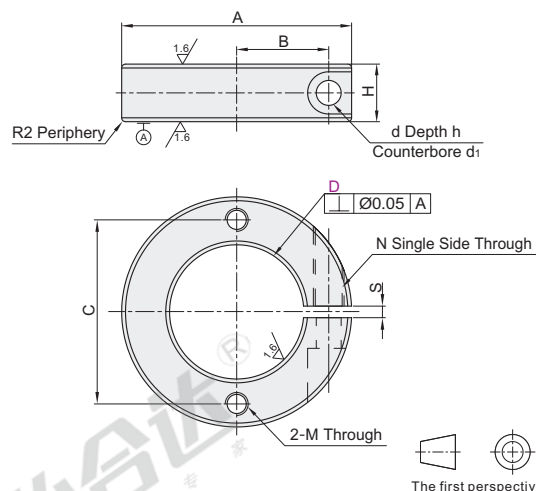
Code	Type	Material	Surface Treatment	Accessories
ZCD20	Mechanism Installation Components	A6061	Clear Anodize	White Hex Socket Head Cap Screw (4 pcs)
ZCD21				Hex Socket Head Cap Screw (1 pc)



Corner Block
ZCD20



Micro Adjustment Ring
ZCD21



Corner Block

Part Number		L	L ₁	L ₂	H	S	d	d ₁	V	E	F	M	h
Code	D												
ZCD20	35	+0.06	110	32.5	45	±0.05	55	3±0.3	12	6.5	20	35	15
	50	+0.01	140	40	60		70			42	8	M6	20

Micro Adjustment Ring

Part Number			A	B	C	H	d	d ₁	h	N	M	S	
Code	D												
ZCD21	35	+0.06	60	23.5	48	18	6.5	11	8	M6	M6	3	±0.3
	50	+0.01	75	31	63								

Corner Block

Part Number			L
Code	D		
ZCD20	35	+0.06	110
	50	+0.01	140

ZCD20—D35

Micro Adjustment Ring

Part Number			A
Code	D		
ZCD21	35	+0.06	60
	50	+0.01	75

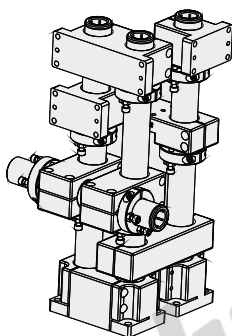
ZCD21—D35



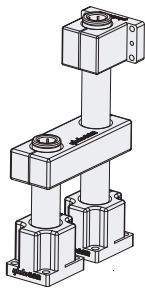


Discount price

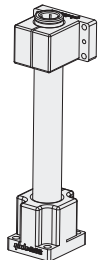
Per	1 ~ 10	11 ~
Price	100%	Additional quotation



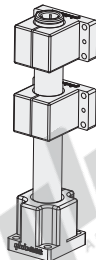
Mechanism Installation Components



Base, Lock Block, Strengthening Block, Post



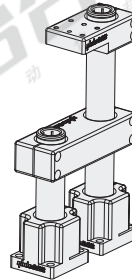
Base, Lock Block, Post, Micro Adjustment Ring



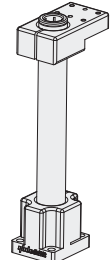
Base, Lock Block, Post



Base, Post

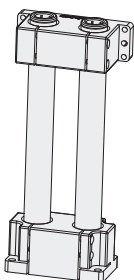


Base, Lock Block, Parallel Lock Block, Post

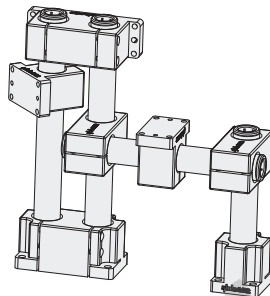


Parallel Lock Block, Base

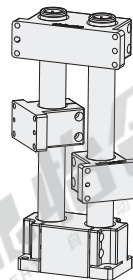
□ Brief introduction: the installation components of the mechanism can be widely used in the pneumatic manipulator, servo manipulator, common press-assembly and other mechanical components of the support installation. Base, Lock Block, Post, Strengthening Block, Parallel Lock Block can be chosen for any selection and collocation. Upright post is hard chrome plating materials, and through grinding, guarantees the excellent rigidity and smallest shape and position tolerance is only 0.05 mm, the hollow structure, to facilitate the electrical wiring, on the equipment of the whole system to promote the class a, body installation components allows even use multilayer design, can achieve maximum flexibility in terms of system design.



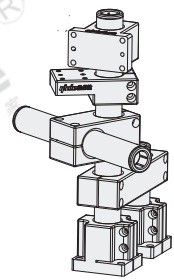
Two-Hole Base, Two-Hole Lock Block, Post



Two-Hole Base, Two-Hole Lock Block, Lock Block, Corner Block, Post



Two-Hole Base, Two-Hole Lock Block, Lock Block, Post

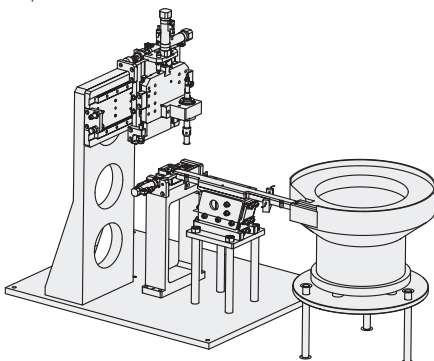


Corner Block, Lock Block, Parallel Lock Block, Post, Strengthening Block

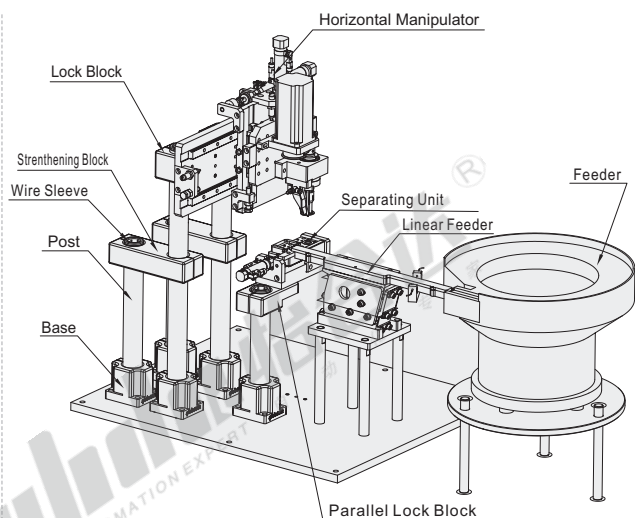
□ Simple explanation: the movement of high stiffness and no vibration occasions, accurate shape and position tolerance, even if the long post, also ensure the high precision, multiple column diameter, minimum interference contour, the whole system of multiple clamping components, can realize the whole system outline minimum interference, a variety of clamping element, can realize the drilling assembly and centering, replicable, can achieve precise Angle the element assembly. Therefore, double hole base and double hole shaft lock block from the cost of design, assembly, performance comparing to its base and lock block more advantages.



Example



□ The Traditional Way
Complex structure, not easy to debug, high cost, Complicated wiring



□ Mechanism installation component way Advantages:

- Parts compact structure, installation needs small space, beautiful appearance;
- Replace the laminated plate to reinforcement type design and installation;
- Easy to install, flexible, adjustable;
- Standardized production, cost reduction.

