

PD	D	CEBY	CEBA	CSBY	CSBA	S	ľ2	Bolt	· L
		<b>D</b> 1	<b>D</b> 1	ľ1	ľ1				
25	46	29	31.5	14.5	15.75	37	23	M4×P0.7	10
32	56	37	41	18.5	20.5	45	28	M4×P0.7	10
38	72	43	49	21.5	24.5	60	36	M5×P0.8	10
50	86	56	62	28	31	72	43	M6×P1.0	10
60	112	66	76	33	38	92	56	M8×P1.25	12
ΩΩ	1//0	QQ	100	11	50	116	70	MQ V D1 25	12

## End blocks

Catalog	No.	H1	Color	Base unit price 1∼9 pieces	
Туре	PD	5mm increments	COIOI		
	25	10 ~ 50			
	32	10 ~ 60	R		
CEBY	38	15 ~ 70	(Red)	3uotatio	
CEBA	50	20 ~ 80	Y (Yellow)	uota	
	60	20 ~ 80	(Tellow)	Q	
	80	20 ~ 80			

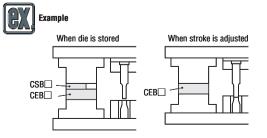
Outer	Catalog No.	-	H <sub>1</sub>	-	Color (R·Y)	
Order	CEBY 32	_	35	_	R	

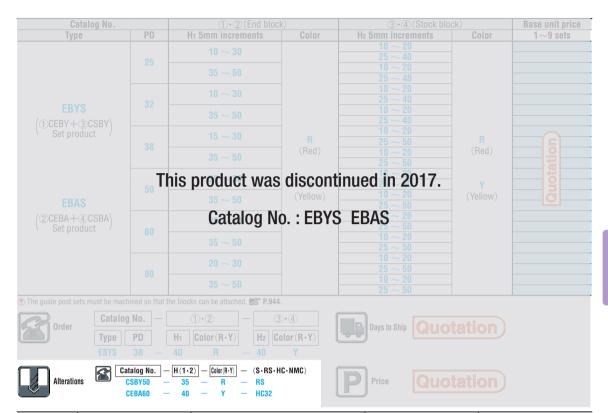


P	Price	Quotation
	J	

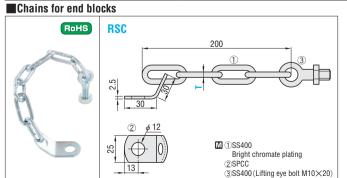
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Ct0	ok	hl	nrks	•

Clock blocks							
Catalog	No.	H <sub>2</sub>	Color	Base unit price 1∼9 pieces			
Туре	PD	5mm increments	COIOI				
	25	10 ~ 40					
	32	10 ~ 40	R				
CSBY	38	10 ~ 50	(Red)	ation			
CSBA	50	10 ~ 50	Y (Yellow)	notatic			
	60	10 ~ 50	(Tellow)	O			
	80	10 ~ 50					





Alteration	Machining for chain attachment	Machining for reinforced chain (RSC) attachment	H <sub>1</sub> dimension change	Machining of groove	
Code	S	RS	HC	NMC	
Spec.		Lifting eye bolts M10×20 with nut	( )   ( )	PD H 25-32 10 38 ~ 80 15	
	Tap hole processing on the end block for chain mounting.  Tap hole processing on the stock block for chain mounting.  *The chain is attached to the stock block.  **Cannot be combined with alteration RS.	Tap hole processing on the end block for a reinforced chain mounting.  ③ Reinforced chain (RSC) is attached to stock block.  ⑤ Can be used for PD≥25, H₁≥20, and H₂≥20.  ⊗ Cannot be combined with alteration S.  ⊗ Cannot be used for CSBY and CSBA.	H1 dimension change H1 min. < HC < H1 max. 1mm increments  Please order according to the alteration order example.  Cannot be used for CSBY and CSBA.	Addition of a groove for height adjustment Scannot be used for CSBY and CSBA.	
1Code		Quotation	n		











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