

Pneumatic Connection Block ▶ End-to-End Through Hole • Specified Spacing Type I Type



Please order according to the diagram

①~④ Select the type and parameters in the order of for ordering.

② Side Length: 20x20

Model(①Code)

PAICQ

② Number Side Holes

2K

③ Q.G.K

Q1-G3M-K3M

④ Spacing P

P15



Discounted Price

Quantity 1~9 10~
Price 100% Separate Quotation

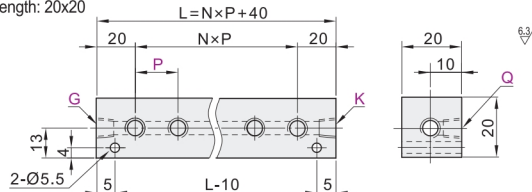
Price Excluding Tax (¥/unit)



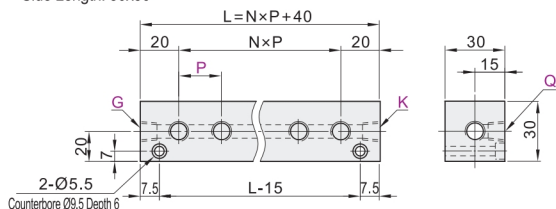
CAD 20 60

Code	Type	Side Length	Material		Surface Treatment	Normal Pressure
			International	Equivalent		
PAICQ	I-shaped End-to-End Through Hole	20×20	LF2	A5052	Natural Anodizing	1MPa(≈10.2Kg/cm ²) Below
PAICR		30×30				
PAICS		40×40				

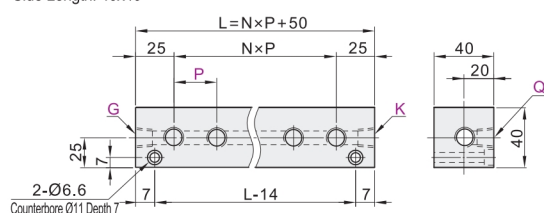
Side Length: 20x20



Side Length: 30x30



Side Length: 40x40



ⓘ Please reasonably specify the P value to avoid situations such as joint interference or insufficient disassembly and assembly space.

☑ Side Length: 20x20

Model		Rc (PT) /M Selection	Spacing P	N	Number of Threads
Code	Number Side Holes	Q·G·K	Minimum Unit		
PAICQ	2K	1 (1/8)	15~50	1	4
	3K	3M (M3)		2	5
	4K	4M (M4)		3	6
	5K	5 (M5)		4	7
	6K			5	8

ⓘ G, K dimension can only be selected as 1 (1/8). ⓘ When the number of side holes is "6K", an additional mounting hole suitable for M5 screws is added at the L/2 position.

☑ Side Length: 30x30

Model		Rc (PT) /M/NPTSelection	Spacing P	N	Number of Threads
Code	Number Side Holes	Q·G·K	Minimum Unit		
PAICR	2K	1 (1/8)	20~50	1	4
	3K	2 (1/4)		2	5
	4K	5 (M5)		3	6
	5K	1N (NPT1/8)		4	7
	6K	2N (NPT1/4)		5	8

ⓘ G, K dimension cannot be selected as 5 (M5). ⓘ When the number of side holes is "6K", an additional mounting hole suitable for M5 screws is added at the L/2 position.

☑ Side Length: 40x40

Model		Rc (PT) Selection		Spacing P	N	Number of Threads
Code	Number Side Holes	Q	G · K	Minimum Unit		
PAICS	2K	1 (1/8)		35~60	1	4
	3K	2 (1/4)	2 (1/4)		2	5
	4K	3 (3/8)	3 (3/8)		3	6
	5K	4 (1/2)	4 (1/2)		4	7
	6K				5	8

ⓘ When the number of side holes is "6K", an additional mounting hole suitable for M8 screws is added at the L/2 position.