Order guide

G PJ U C2 - E1 - D1 - M6
Major category / Series / ② ST / ④ Thread size
Category / ① Material / ③ Type

◉ Please refer to the series code to select the type and parameters for ordering.

Order guide

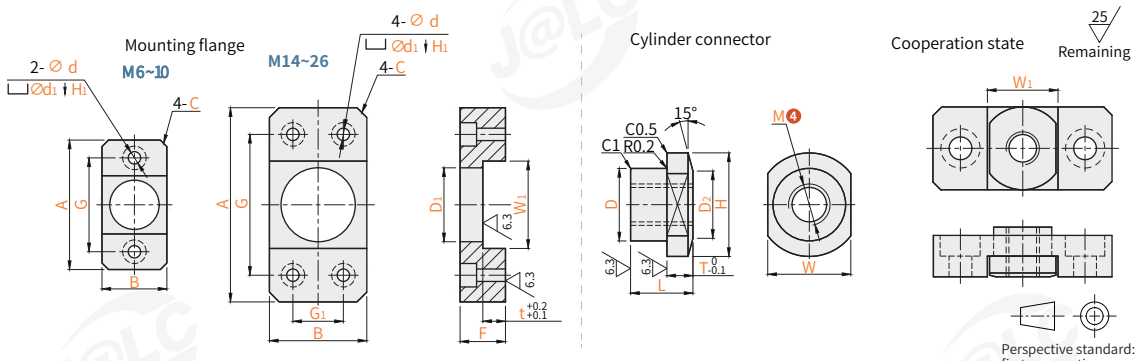
G PJ V - C2 - E1 6
Major category / Series / ② ST
Category / ① Material / ③ Specification

◉ Please refer to the series code to select the type and parameters for ordering.

○ Low hardness · Low hardness thin type

Code	Type ③	Product shape		Hardness		
		Material ①	ST ②	Material	Hardness	ST
GPJU-C2E1-D1	Low hardness	S45C	Blackened	S45C	26~31HRC	Blackened
GPJU-C2N1-D1			Electroless nickel plating			Electroless nickel plating
GPJU-S1W-D1		SUS304	—	SUS304	—	—
GPJU-C2E1-D2	Low hardness thin type	S45C	Blackened	S45C	26~31HRC	Blackened
GPJU-S1W-D2		SUS304	—	SUS304	——	

◉ Since it is a low stiffness type, please use it at low load and low speed.

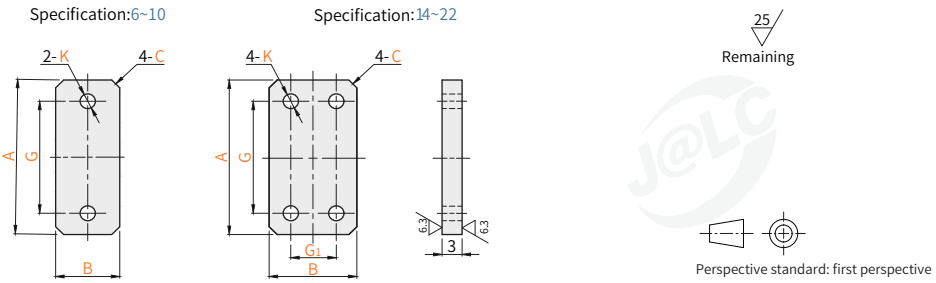


Model		Mounting flange												Cylinder connector						
Code	M④	A	G	B	G1	W1	D1	t	F	d	d1	H1	C	M×Pitch	L	D	D2	H	T	W
Low hardness type	6	38	26	16		14	13	4	8	4.5	8	4	2	6	10	12	11	16	4	13
	8	43	30	20	—	17	15	5	10	5.5	9.5	5		8×1.25	12	14	13	20	5	16
GPJU-C2E1-D1	10	50	35	24		21	19	7	14	7	11	6		10×1.25	16	18	15	24	7	20
	14	60	45	32	16	27	25	8	16				3	14×1.5	18	24	20	32	8	26
GPJU-C2N1-D1 GPJU-S1W-D1	18	75	55	38	20	34.5	31.5	9	18	10	14	8		18×1.5	20	30	26	38	9	33
	22	90	65	48	25	42	37	11	22	12	17.5	10	4	22×1.5	24	35	30	48	11	40
	26	100	75	54	30	47	42	13	26					26×1.5	28	40	32	54	13	45

Model		Mounting flange												Cylinder connector						
Code	M④	A	G	B	G1	W1	D1	t	F	d	d1	H1	C	M×Pitch	L	D	D2	H	T	W
Low hardness thin	10	50	35	24	—	21	19	3.5	7	7	11	4		10	8	18	15	24	3.5	20
GPJU-C2E1-D2	14	60	45	32	16	27	25	4	8				3	14×1.5	9	24	20	32	4	26
GPJU-S1W-D2	18	75	55	38	20	34.5	31.5	4.5	9	10	14	5		18×1.5	10	30	26	38	4.5	33

○ Block

Code	Type	Material ①	Hardness	ST ②
GPJV-C2E1	Block for floating connector	S45C	26~31HRC	Blackened
GPJV-C2N1				Electroless nickel plating
GPJV-S1W		SUS304	——	——



Model		A	G	B	G1	K	C
Code	Specification ⑤						
GPJV-C2E1 GPJV-C2N1 GPJV-S1W		38	26	16		4.5	2
	86	43	30	20	—	5.5	
	10	50	35	24		7	
	14	60	45	32	16		3
	18	75	55	38	20	10	
	22	90	65	48	25	12	4