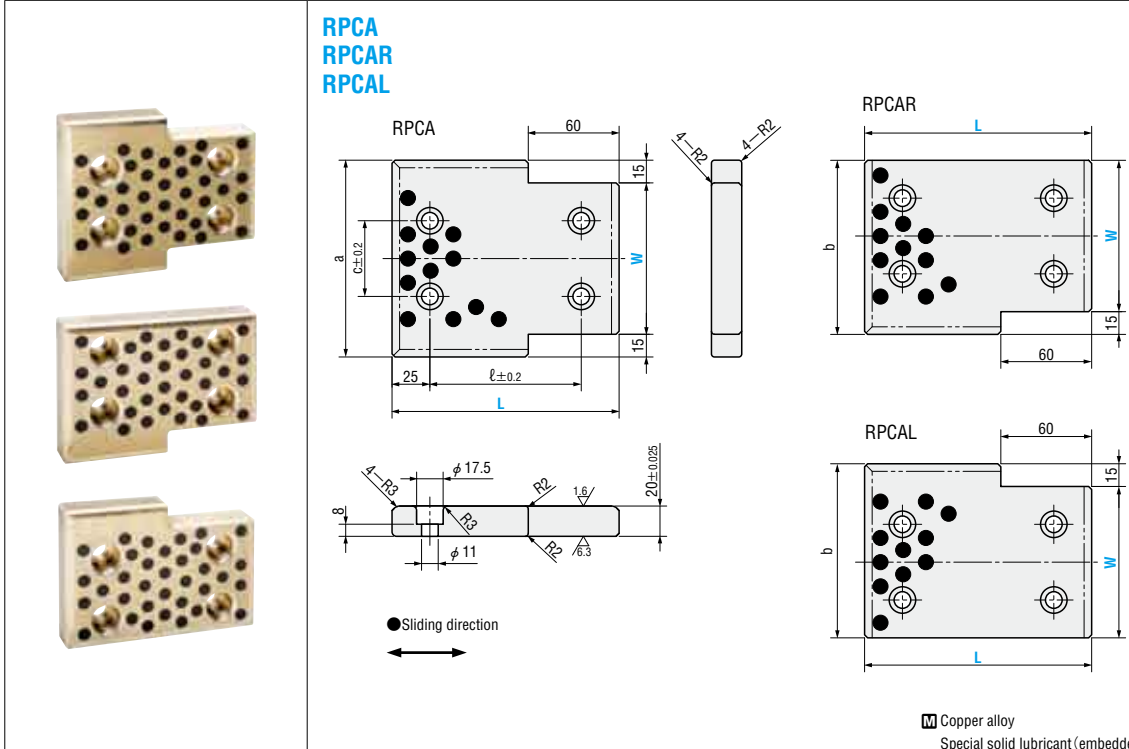


CAM POSITIVE RETURN PLATES COPPER ALLOY TYPE

CAM POSITIVE RETURN PLATES SINTERED TYPE



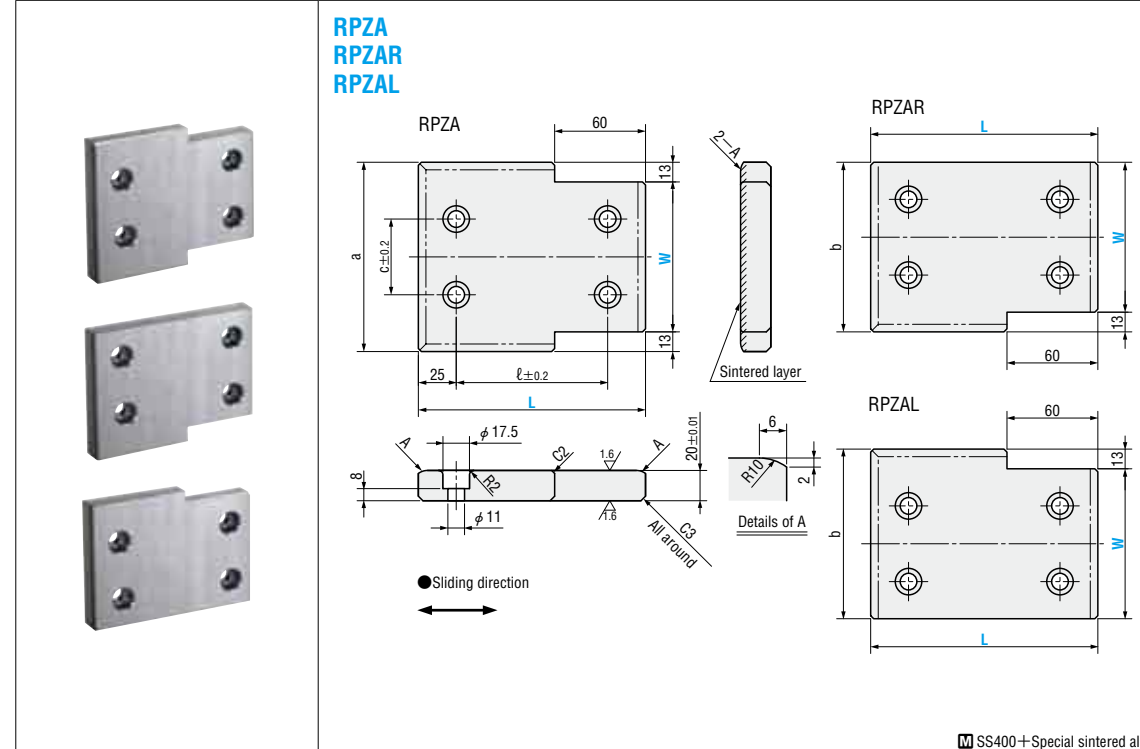
**RPCA
RPCAR
RPCAL**

Technical drawings showing dimensions for RPCA, RPCAR, and RPCAL. RPCA dimensions include a, b, c, l, W, L, and a sliding direction arrow. RPCAR and RPCAL dimensions include b, W, L, and a sliding direction arrow. A detail drawing shows a shoulder length change with dimensions $\phi 17.5$, $\phi 11$, R_2 , R_3 , $1/8$, 20 ± 0.025 , and $1/6.3$.

● Sliding direction

■ Copper alloy
Special solid lubricant (embedded)

a	b	c	l	Catalog No.	W	L	
105	90	40	50	RPCA RPCAR RPCAL	75	100	
			75			125	
			100			150	
130	115	50	75		100	100	125
			100				150
			100				150
155	140	75	150		125	125	200
			200				250
			150				200
180	165	100	150	150	150	200	
			200			250	



**RPZA
RPZAR
RPZAL**

Technical drawings showing dimensions for RPZA, RPZAR, and RPZAL. RPZA dimensions include a, b, c, l, W, L, and a sliding direction arrow. RPZAR and RPZAL dimensions include b, W, L, and a sliding direction arrow. A detail drawing shows a sintered layer with dimensions $\phi 17.5$, $\phi 11$, R_2 , R_3 , $1/8$, 20 ± 0.01 , and $1/6.3$. Another detail shows a shoulder length change with dimensions R_{10} , 6 , and 2 .

● Sliding direction

■ SS400+Special sintered alloy

a	b	c	l	W	Catalog No.	W (nominal)	L
100	87	40	50	74	RPZA RPZAR RPZAL	75	100
			75				125
			100				150
			150				200
125	112	50	100	99		100	150
			150				200
			200				250
150	137	90	100	124		125	150
			150		200		

Order Catalog No. W - L

RPCA 125 - 150

Days to Ship **Quotation**

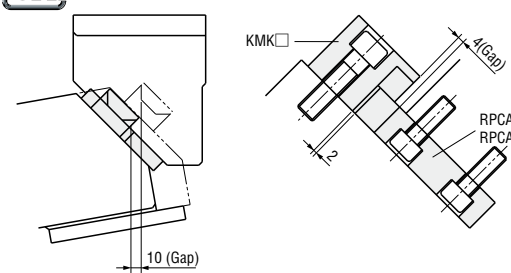
Price **Quotation**

Alterations Catalog No. W - L (SC)

RPCA 150 - 200 - SC80

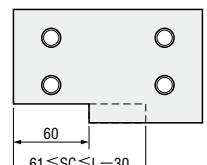
Code	Spec.
SC	Shoulder length change $61 \leq SC \leq L - 30$ 1mm increments

ex Example



10 (Gap)

● SC Dimension



$61 \leq SC \leq L - 30$

Order Catalog No. W (nominal) - L

RPZA 75 - 200

Days to Ship **Quotation**

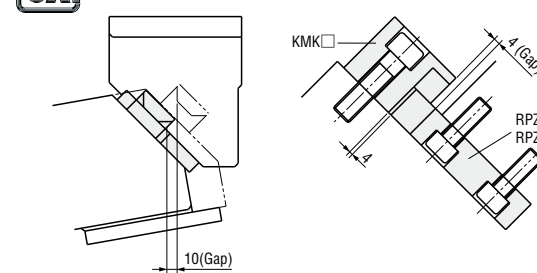
Price **Quotation**

Alterations Catalog No. W - L (SC)

RPZA 75 - 200 - SC100
RPZAL 75 - 200 - SC80

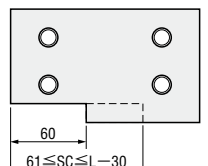
Code	Spec.
SC	Shoulder length change $61 \leq SC \leq L - 30$ 1mm increments

ex Example



10 (Gap)

● SC Dimension



$61 \leq SC \leq L - 30$