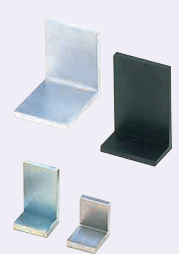
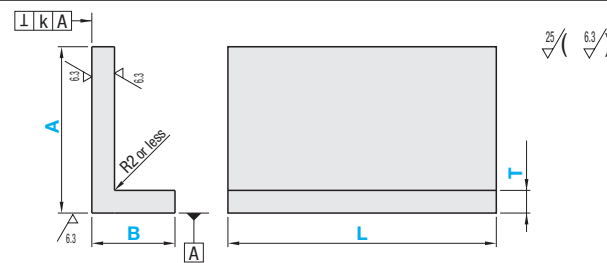
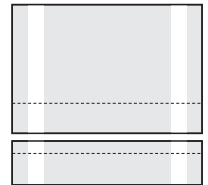


# L-Shaped Surface Treated Angles

Milled Surfaces, Outside Corner Perpendicular, Dimension Configurable

Angles have no holes by default. Upon plating treatment, the SS materials and the aluminum materials are tied and are hung by steel and aluminum wires. Areas tied by wire may be discolored after treatment as shown below.



Tolerance				
	T	A	B	L
L: Up to 300	±0.3	±0.5	±0.5	±0.5

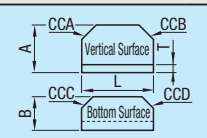
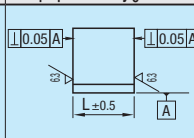
**RoHS 10**

Material	Surface Treatment	Code	T Dimension	Long sides of A and B dims.	Perpendicularity k
SS400	Black Oxide	BLAS	5, 6	Min. ~75	0.05
	Electroless Nickel Plating	MLAS		Min. ~80	0.05
	Bright Chromate	YLAS	10	81~125	0.1
	Trivalent Chromate	SLAS		Min. ~80	0.05
A6063	Clear Anodize	WLAA	12, 15	81~125	0.1
	Black Anodize	ELAA		126~150	0.35

Part Number		1mm Increment		
Type	T	A	B	L
BLAS MLAS YLAS SLAS	5	20~75	20~75	25~300
	6			
	10	25~125	25~125	50~300
	12			
	15			
WLAA ELAA	5	20~75	20~75	25~300
	6			
	10	25~100	25~100	50~300
	12			

 **Ordering Example** Part Number - A - B - L  
 BLAS10 - A75 - B50 - L100

 **Alterations** Part Number - A - B - L - (CKC, CCA, CCB...etc.)  
 BLAS10 - A120 - B120 - L150 - CKC

Alterations	Corner Cut	Side perpendicularity guaranteed
		
<b>Code</b>	CCA, CCB, CCC, CCD	CKC
<b>Spec.</b>	Any corner can be cut. 1 ≤ Corner Cut ≤ 30: 1mm Increment 1mm Increment Unit Price 1~3 4~10 11~20 21~30	Both sides of dimension L are machined to be perpendicular to surface A. (Ordering Code) CKC