

L-Shaped Angles

Milled Surfaces, Outside Corner Perpendicular, 2 or 3-Equal Sides

RoHS 10

3 Equal Sides Type

LAHS (Steel)
LAHA (Aluminum)
LAHU (Stainless Steel)

2 Equal Sides Type

LAKS (Steel)
LAKA (Aluminum)
LAKU (Stainless Steel)

25 / (6.3 /)

Type	Material
LAHS LAKS	SS400
LAHA LAKA	A6063
LAHU LAKU	SUS304

3 Equal Sides Type

Part Number	T Selection	k Perpendicularity	LAHS		LAHA		LAHU	
			Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
Type	A		Qty. 1-14	15~	Qty. 1-14	15~	Qty. 1-14	15~
LAHS LAHA LAHU	25	0.05						
	30							
	50							
	75							
LAHS LAHA	100	0.1						
	125							

Ordering Example: **Part Number** - **T**
LAHS50 - **10**

Those marked with * are applicable to LAHU only. Those marked with ** are applicable to LAHS and LAHA only.

2 Equal Sides Type

Part Number	Type	A	L Selection								T Selection		k Perpendicularity
			30	40	50	60	70	80	100	150	5	6	
LAKS LAKA LAKU	25	30	40	50	60	70	80	100	150	5	6	0.05	
	30	40	50	60	70	80	100	150	5	6			
	40	30	40	50	60	70	80	100	150	5	6 *8 **10		
	50	30	40	60	70	80	100	150	5	6 *8 **10			
	60	30	40	50	70	80	100	150	5	6 *8 **10			
	75	30	40	50	60	70	80	100	150	5	6 *8 **10		
LAKS LAKA	100	40	50	60	70	80	150			10	0.1		
	LAKS	125	50	60	70	80	100	150		10			

Ordering Example: **Part Number** - **L** - **T**
LAKS50 - **80** - **5**

Those marked with * are applicable to LAKU only. Those marked with ** are applicable to LAKS and LAKA only.

Part Number	Type	A	T Selection	Unit Price															
				LAKS						LAKA									
				L30	L40	L50	L60	L70	L80	L100	L150	L30	L40	L50	L60	L70	L80	L100	L150
LAKS LAKA	25	5	6																
	30	5	6																
	40	5	6																
	50	5	6																
	60	5	6																
	75	5	6																
	100	10																	
	LAKS	125	10																

Part Number	Type	A	T Selection	Unit Price							
				LAKU							
				L30	L40	L50	L60	L70	L80	L100	L150
LAKU	25	5	6								
	30	5	6								
	40	5	6								
	50	5	6								
	60	5	6								
	75	5	6								

Alterations **Part Number** - **L** - **T** - (CKC, CCA, CCB---etc.)
LAKS50 - **60** - **10** - **CKC**

Alterations	Corner Cut	Inner perpendicularity guaranteed	Side perpendicularity guaranteed
Code	CCA, CCB, CCC, CCD	FC	CKC
Spec.	Any corner can be cut. 1≤ Corner Cut ≤30: 1mm Increment (Ordering Code) (Ex.) When A and D are cut with C5→CCAS-CCD5 ⊗ Not applicable to LAH□.	Guaranteed inner vertical plane perpendicularity to the datum plane A. (Ordering Code) FC ⊗ Not applicable to LAH□, LAKU. ⊗ Express A is not available.	Both sides of dimension L are machined to be perpendicular to surface A. (Ordering Code) CKC ⊗ Not applicable to LAH□.