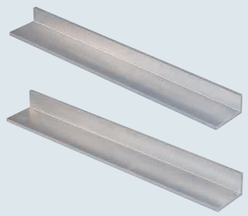
L-Shaped Angles

Milled Square Stock, Perpendicularity Datum Outside, Configurable Type

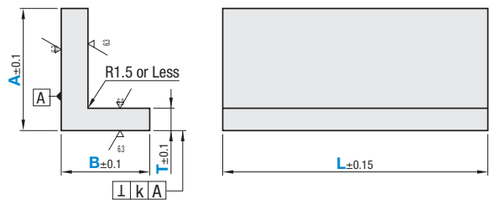
L-Shaped Angles – Milled Square Stock, Perpendicularity Datum Outside, Configurable Type



RoHS 10

Type	Material
LAJS	1018 Carbon Steel or Equivalent
LAJC	1049 Carbon Steel

Longitudinal Dimension A & B	k
50–70	0.05 or Less
71–125	0.10 or Less



Part Number Type	T	A	B	L 1 mm Increment	L20~50	L51~75	L76~100	L101~200	L201~400	L401~600	L601~800	L801~1000	L1001~1200
LAJS 1018 Carbon Steel or Equivalent	5	50	50	20–1200	•	•	•	•	•	•	—	—	—
		75	50		•	•	•	•	•	•	—	—	—
			70		•	•	•	•	•	•	—	—	—
	6	50	50		•	•	•	•	•	•	—	—	—
		75	50		•	•	•	•	•	•	—	—	—
			70		•	•	•	•	•	•	—	—	—
	10	50	50		•	•	•	•	•	•	•	•	•
		75	70		•	•	•	•	•	•	•	•	•
		100			•	•	•	•	•	•	•	•	•
	12	50	50		•	•	•	•	•	•	•	•	•
		75	70		•	•	•	•	•	•	•	•	•
		100			•	•	•	•	•	•	•	•	•
	15	50	50		•	•	•	•	•	•	•	•	•
		75	70		•	•	•	•	•	•	•	•	•
		100			•	•	•	•	•	•	•	•	•

Part Number Type	T	A	B	L 1 mm Increment	L20~50	L51~75	L76~100	L101~200	L201~400	L401~600	L601~800	L801~1000	L1001~1200
LAJC 1049 Carbon Steel	5	50	50	20–1200	•	•	•	•	•	•	—	—	—
		75	50		•	•	•	•	•	•	—	—	—
			70		•	•	•	•	•	•	—	—	—
	6	50	50		•	•	•	•	•	•	—	—	—
		75	50		•	•	•	•	•	•	—	—	—
			70		•	•	•	•	•	•	—	—	—
	10	50	50		•	•	•	•	•	•	•	•	•
		75	70		•	•	•	•	•	•	•	•	•
		100			•	•	•	•	•	•	•	•	•
	12	50	50		•	•	•	•	•	•	•	•	•
		75	70		•	•	•	•	•	•	•	•	•
		100			•	•	•	•	•	•	•	•	•
	15	50	50		•	•	•	•	•	•	•	•	•
		75	70		•	•	•	•	•	•	•	•	•
		100			•	•	•	•	•	•	•	•	•

Part Number Example

Part Number	-	A	-	B	-	L
LAJS10	-	A50	-	B50	-	L1000

There's more on the web: misumiusa.com

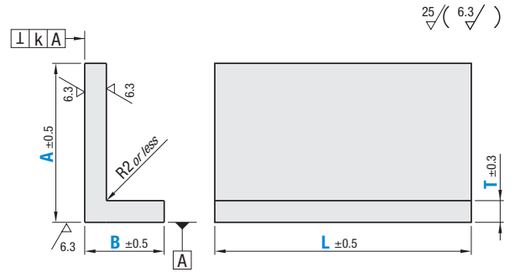
L-Shaped Angles

Mill Finished, Perpendicularity Datum Outside Rough, Configurable Type

L-Shaped Angles – Mill Finished, Perpendicularity Datum Outside Rough, Configurable Type

RoHS 10

Type	Material
LASR	1018 Carbon Steel or Equivalent
LAAR	6063 Aluminum Alloy
LAUR	304 Stainless Steel



T Dimension	Longitudinal Dimension of A and B	Perpendicularity k
5, 6	25–75	0.2
8	25–75	0.35
10	25–75	0.2
	76–100	0.3
	101–125	0.35

Part Number Type	T	A	B	L
LASR 1018 Carbon Steel or Equivalent	5, 6	25–75	25–50	25–300
	10	25–100	30–50	
		51–125	51–75	
		76–125	76–100	
		101–125	101–125	

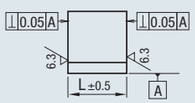
Part Number Type	T	A	B	L
LAAR 6063 Aluminum Alloy	5	20–75	20–50	25–300
		51–75	51–75	
	6	30–75	30–50	
	10	50–100	30–50	
		51–100	51–75	
		76–100	76–100	

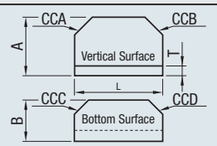
Part Number Type	T	A	B	L
LAUR 304 Stainless Steel	5	20–60	25–50	25–300
	6	60–75	25–75	
	8	50–75	50–75	

Part Number Example

Part Number	-	A	-	B	-	L
LASR10	-	A100	-	B100	-	L300

Part Number Alterations

Alterations	
Code	CKC
Spec.	Both sides of dimension L are machined to be perpendicular to surface A. **Ordering Code:** CKC

Alterations	Corner Cut 
Code	CCA / CCB / CCC / CCD
Spec.	Any corner can be cut. 1 ≤ Corner Cut ≤ 30 1mm Increment **Ordering Code:** (Ex.) When A and D are cut with C5 ⟶ CCA5 / CCD5

Check out misumiusa.com for the most current pricing and lead time.