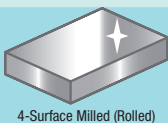
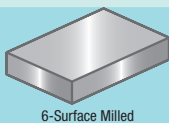


Dimension Selectable Plates - Duralumin
EN AW-2017 Equiv. (Al-Cu Aluminum Alloy)

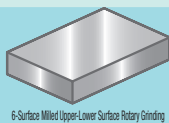


4-Surface Milled (Rolled)

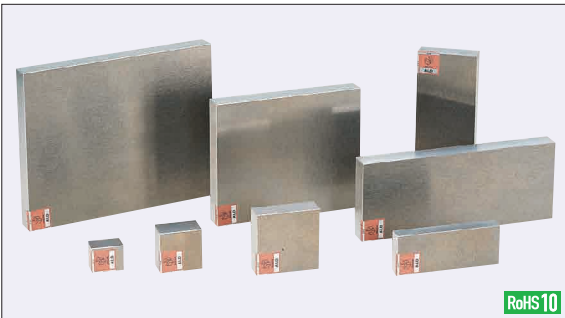
A Dimension Configurable Plates - EN 1.0038 Equiv.
Standard / Large



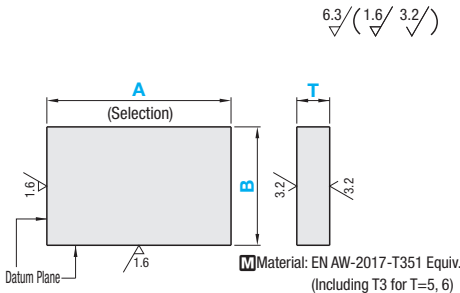
6-Surface Milled



6-Surface Milled Upper-Lower Surface Rotary Grinding



ALDH



Ordering
Example

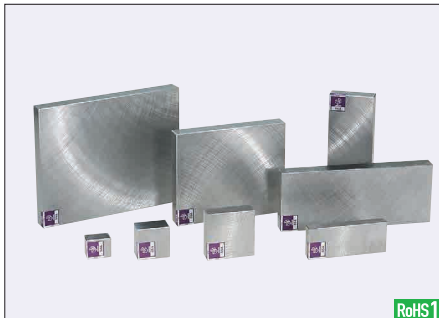
Part Number - A - B - T
Example ALDH - 160 - 100 - 10

Precision Standards

- Flatness 2 or Less per 1000mm
- T Dimension Tolerance
5 6 8 10 12, 15 20 25 30
±0.35 ±0.45 ±0.5 ±0.6 ±0.7 ±0.8 ±0.9 ±1.0
- A, B Dimension Tolerance
25~100 101~250 251~500
±0.2 ±0.25 ±0.4
- Perpendicularity of Datum Plane 0.015 or less per 100mm
- Circumference Chamfering C0.3 or Less

Part Number	A	T	5	6	8	10	12	15	20	25	30
	100	100									
	125										
	150										
	160										
	200										
	250										
	300										
	350										
	400										
	450										
	500	125									
	125										
	150										
	160										
	200										
	250										
	300										
	350										
	400										
	450										
	500	150									
	150										
	160										
	200										
	250										
	300										
	350										
	400										
	450										
	500										
	160	160									
	200										
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	300	200									
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	500	250									
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	300										
	350										
	400	300									
	450										
	500										
	200										
	250										
	300										
	350										
	400										
	450										
	500										

ALDH



Ordering
Example

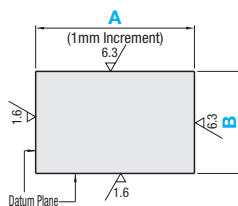
Part Number - A - B - T
SSA - 100 - 100 - 8

(Ex.) For SSA-380-100-25

A Dimension x Area Unit Price = Price

Part Number	Finish Method	Size
SSA	6-Surface Milled Upper-Lower Surface Rotary Grinding	Standard
SST6F	6-Surface Milled	Large
SST	6-Surface Milled Upper-Lower Surface Rotary Grinding	

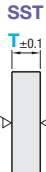
Tolerance	A, B	~99mm	100~250	251~
		±0.2	±0.25	±0.4



SST6F



SSA



Material: EN 1.0038 Equiv.

Precision Standards (Max. Value)

Item	SST6F	SSA, SST
Thickness Parallelism (per 100mm)	0.05	0.012
Flatness (per 100mm)	T5, 6	-
	T8~15	0.07
	T16~25	0.05
	T28~	0.015
Perpendicularity of Datum Plane	0.015 or less per 100mm	
Circumference Chamfering	C0.5~C1.0	

Standard

6-Surface Milled Upper-Lower Surface Rotary Grinding

Part Number	A: 1mm Increment	B	T	5, 6	8, 9	10	12, 13	15, 16	19, 20	22	25	28	30	34, 35	40	50
SSA	25~ 50	25	100													
	51~ 75															
	76~ 100															
	101~ 250															
	30~ 50															
	51~ 75															
	76~ 100	40	125													
	101~ 200															
	201~ 500															
	30~ 50															
	51~ 75															
	76~ 100															
	101~ 200	60	150													
	201~ 500															
	30~ 50															
	51~ 75															
	76~ 100															
	101~ 200															
	201~ 500	80	200													
	30~ 50															
	51~ 75															
	76~ 100															
	101~ 200															
	201~ 500															
	30~ 50	100	250													
	51~ 75															
	76~ 100															
	101~ 200															
	201~ 500															
	30~ 50															
51~ 75	125	300														
76~ 100																
101~ 125																
126~ 200																
201~ 500																
30~ 50																
51~ 75	150	400														
76~ 100																
101~ 200																
201~ 500																
30~ 50																
51~ 75																
76~ 100	160	450														
101~ 200																
201~ 500																
30~ 50																
51~ 75																
76~ 100																
101~ 200	200	500														
201~ 500																
30~ 50																
51~ 75																
76~ 100																
101~ 200																
201~ 500	250	600														
30~ 50																
51~ 75																
76~ 100	250	600														
101~ 200																
201~ 500																
101~ 200	300	750														
201~ 500																
30~ 50																