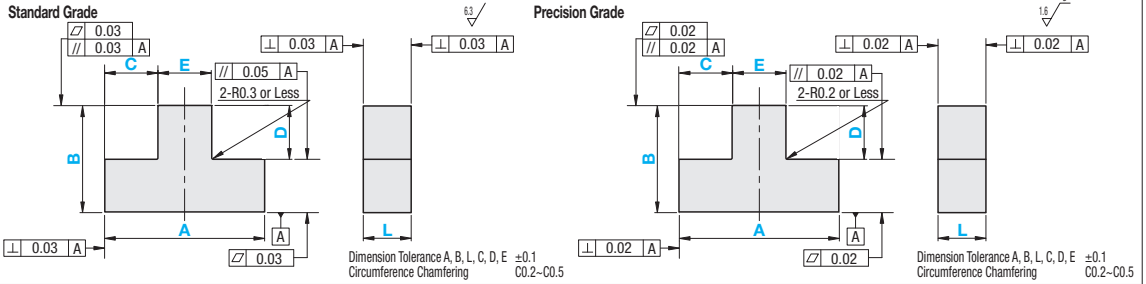


Convex Shaped Blocks

0.1mm Increment



Part Number		Material
Standard Grade	Precision Grade	
SSYF	SSYG	SS400
SCYF	SCYG	S50C
SUYF	-	SUS303
ALYF	-	A5052P



Standard Grade

Part Number	0.1mm Increment					
	A	B	L	C	D	E
SSYF SCYF SUYF ALYF	10.0-200.0	10.0-100.0	10.0-200.0	1.0-195.0 (A>C+E)	1.0-80.0 (B-D \ge 5)	5.0-190.0

Ordering Example: Part Number - **A - B - L - C - D - E**
SSYF - A100.0 - B100.0 - L120.0 - C30.0 - D40.0 - E50.2

Precision Grade

Part Number	0.1mm Increment					
	A	B	L	C	D	E
SSYG SCYG	10.0-160.0	10.0-100.0	10.0-100.0	1.0-155.0	1.0-60.0 (B-D \ge 5)	5.0-155.0

60.1-70.0				70.1-80.0				80.1-90.0				90.1-100.0			
SS400	S50C	SUS303	A5052P	SS400	S50C	SUS303	A5052P	SS400	S50C	SUS303	A5052P	SS400	S50C	SUS303	A5052P

Precision Grade

A	L	10.0-30.0	30.1-50.0	50.1-60.0	60.1-70.0	70.1-80.0	80.1-90.0	90.1-100.0
		SSYF SCYF	SSYG SCYG	SSYF SCYF	SSYG SCYG	SSYF SCYF	SSYG SCYG	SSYF SCYF
10.0-60.0								
60.1-100.0	10.0							
100.1-130.0	60.0							
130.1-160.0								
10.0-60.0								
60.1-100.0	60.1							
100.1-130.0	100.0							
130.1-160.0								

Alterations Part Number - **A - B - L - C - D - E** -(NG)
SSYF - A90.0 - B100.0 - L100.0 - C20.3 - D30.0 - E30.2 - NG

Alterations Code	Relief (Convex Shaped Type only)
NG	NG
Spec.	Adds a relief groove. C, D, E \geq 10 B - D \geq 10 A - C - E \geq 10
	Applicable to Standard Grade only.