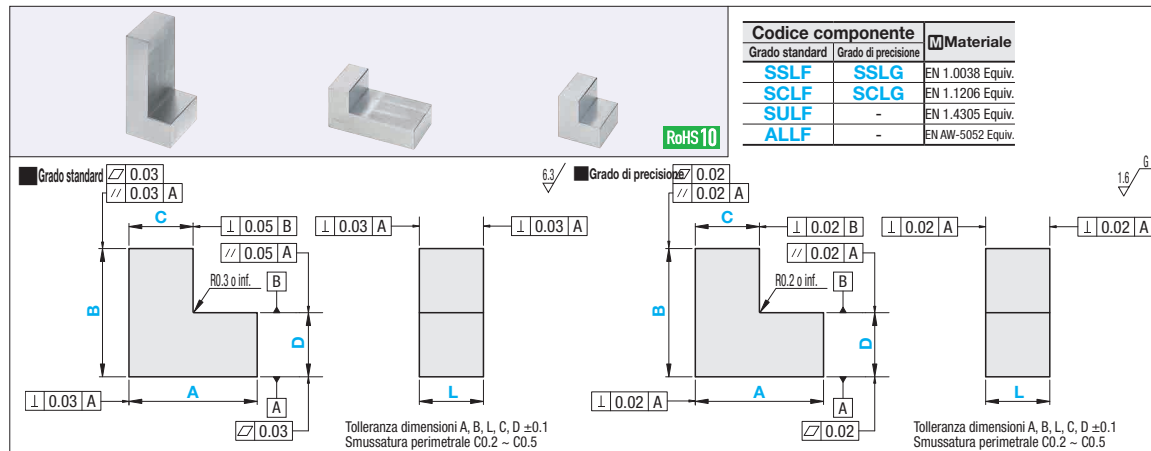


# Blocchi a L

## Incrementi di 0.1mm



Codice componente		Materiale
Grado standard	Grado di precisione	
SSLF	SSLG	EN 1.0038 Equiv.
SCLF	SCLG	EN 1.1206 Equiv.
SULF	-	EN 1.4305 Equiv.
ALLF	-	EN AW-5052 Equiv.

### Grado standard

Codice componente	Incrementi di 0.1mm				
	A	B	L	C	D
SSLF	10.0	10.0	10.0	5.0	5.0
SCLF	200.0	100.0	200.0	200.0	100.0
SULF				(C ≤ A)	(B ≥ 0.5A)
ALLF					

### Grado di precisione

Codice componente	Incrementi di 0.1mm				
	A	B	L	C	D
SSLG	10.0	10.0	10.0	5.0	5.0
SCLG	160.0	100.0	100.0	160.0	100.0
				(C ≤ A)	(B ≥ 0.5A)

### Grado standard (B10.0 ~ 60.0mm)

Incrementi di 0.1mm	L	B: Incrementi di 0.1mm												
		10.0~30.0				30.1~50.0				50.1~60.0				
A		SSLF	SCLF	SULF	ALLF	SSLF	SCLF	SULF	ALLF	SSLF	SCLF	SULF	ALLF	
10.0-60.0	10.0 ↓ 60.0													
60.1-100.0														
100.1-130.0														
130.1-160.0														
160.1-180.0														
180.1-200.0														
10.0-60.0	60.1 ↓ 100.0													
60.1-100.0														
100.1-130.0														
130.1-160.0														
160.1-180.0														
180.1-200.0														
10.0-60.0	100.1 ↓ 130.0													
60.1-100.0														
100.1-130.0														
130.1-160.0														
160.1-180.0														
180.1-200.0														
10.0-60.0	130.1 ↓ 160.0													
60.1-100.0														
100.1-130.0														
130.1-160.0														
160.1-180.0														
180.1-200.0														
10.0-60.0	160.1 ↓ 180.0													
60.1-100.0														
100.1-130.0														
130.1-160.0														
160.1-180.0														
180.1-200.0														
10.0-60.0	180.1 ↓ 200.0													
60.1-100.0														
100.1-130.0														
130.1-160.0														
160.1-180.0														
180.1-200.0														

### Grado standard (B60.1 ~ 100.0mm)

Incrementi di 0.1mm	L	B: Incrementi di 0.1mm																
		60.1~70.0				70.1~80.0				80.1~90.0				90.1~100.0				
		SSLF	SCLF	SULF	ALLF	SSLF	SCLF	SULF	ALLF	SSLF	SCLF	SULF	ALLF	SSLF	SCLF	SULF	ALLF	
10.0-60.0	10.0 ↓ 60.0																	
60.1-100.0																		
100.1-130.0																		
130.1-160.0																		
160.1-180.0																		
180.1-200.0																		
10.0-60.0	60.1 ↓ 100.0																	
60.1-100.0																		
100.1-130.0																		
130.1-160.0																		
160.1-180.0																		
180.1-200.0																		
10.0-60.0	100.1 ↓ 130.0																	
60.1-100.0																		
100.1-130.0																		
130.1-160.0																		
160.1-180.0																		
180.1-200.0																		
10.0-60.0	130.1 ↓ 160.0																	
60.1-100.0																		
100.1-130.0																		
130.1-160.0																		
160.1-180.0																		
180.1-200.0																		
10.0-60.0	160.1 ↓ 180.0																	
60.1-100.0																		
100.1-130.0																		
130.1-160.0																		
160.1-180.0																		
180.1-200.0																		
10.0-60.0	180.1 ↓ 200.0																	
60.1-100.0																		
100.1-130.0																		
130.1-160.0																		
160.1-180.0																		
180.1-200.0																		

### Grado di precisione

Incrementi di 0.1mm	L	B: Incrementi di 0.1mm															
		10~30.0		30.1~50.0		50.1~60.0		60.1~70.0		70.1~80.0		80.1~90.0		90.1~100.0			
A		SSLG	SCLG	SSLG	SCLG	SSLG	SCLG	SSLG	SCLG	SSLG	SCLG	SSLG	SCLG	SSLG	SCLG		
10.0-60.0	10.0 ↓ 60.0																
60.1-100.0																	
100.1-130.0																	
130.1-160.0																	
160.1-180.0																	
180.1-200.0																	
10.0-60.0	60.1 ↓ 100.0																
60.1-100.0																	
100.1-130.0																	
130.1-160.0																	
160.1-180.0																	
180.1-200.0																	



Codice componente - A - B - L - C - D  
SSLF - A120.5 - B100.0 - L120.0 - C30.3 - D40.0



Alterations Codice componente - A - B - L - C - D - (NG...ecc.)  
SSLF - A100.0 - B90.0 - L90.0 - C40.0 - D60.0 - NG

Variante	Gola di scarico	Modifica tolleranza dimensione (Solo grado di precisione)
Codice	NG	CKA, CKB, CKL, CKC, CKD

