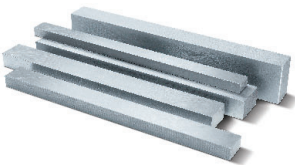
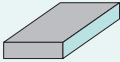
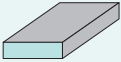
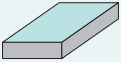
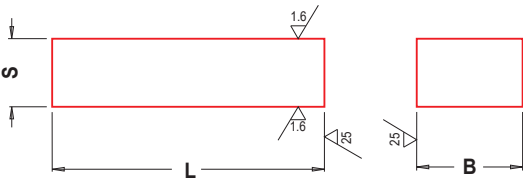


TOLERANZEN N
TOLERANCES N

N - Normstäbe / N - Standard bars



 B	 L	 S
 25/ gesägt sawn	 25/ gesägt sawn	 16/ kreuzgeschliffen segment ground

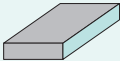
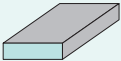
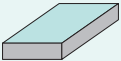


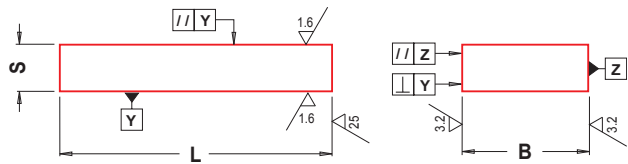
Mat.	B	L	S
Stahl Steel	+6 +4	+6 +4	+0,45 +0,4 1.6/
Alu Alu	+6 +4	+5 +2	+0,1 -0,1 0.8/

Ebenheit ~DIN 59350 / Flatness ~DIN 59350

NP - Präzisionsstäbe / NP - Precision bars

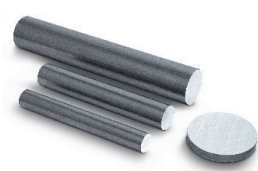


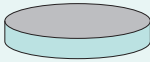
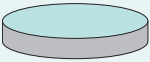
 B	 L	 S
 16/ gefräst milled	 25/ gesägt sawn	 16/ kreuzgeschliffen segment ground

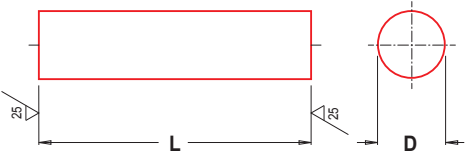


B	+0,5 +0,4	L	+6 +4
S	+0,45 +0,4		
 // Y	0,006 / 100		
 // Z	0,01 / 100		
 ⊥ Y	0,04 / 100		

Ebenheit ~DIN 59350 / Flatness ~DIN 59350



	
  Toleranz D* Tolerance D*	  gesägt sawn



Mat.		D*		L
2210		h9		+6 +4
7131		h9		
2083	2083ESU	+3 +0		
2085	2311 2312			
2316	2343 2344			
2379	2714 2714HH			
2767	2842 3343			
1730		+3 - 0.1		
3.3547		+2		
3.4365		- 2		