

PRECISION FLAT AND SQUARE BAR STEEL WITH MACHINING ALLOWANCE, DIN 59350

2923.2436.



Material:

1.2436 / X 210 CrW 12

Cold worked steel

Execution:

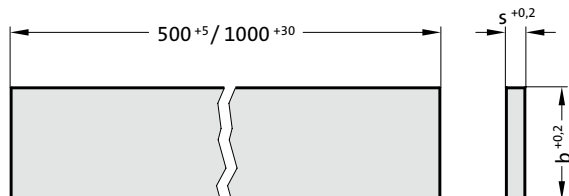
Thickness precision ground, width ground or milled, length machined

Note:

● = available in 500 mm and 1000 mm lengths

○ = only available in 500 mm lengths

■ = only available in 1000 mm lengths



2923.2436. Precision flat and square bar steel with machining allowance, DIN 59350

s	2.2	3.2	4.2	5.2	6.2	8.2	10.4	12.4	15.4	20.4	25.4	30.4	40.4	50.4
b														
8.2						○								
10.3	○	●	●	●	●	●								
10.4							●							
12.4								●						
15.3	○	●	●	●	●	●	●	○						
15.4									○					
20.3	○	●	●	●	●	●	●	●	●					
20.4										●				
25.3	○	●	●	●	●	●	●	●	●	●				
25.4											●			
30.3	○	●	●	●	●	●	●	●	●	●	●			
30.4												●		
40.3	○	●	●	●	●	●	●	●	●	●	●	●		
40.4													●	
50.3	○	●	●	●	●	●	●	●	●	●	●	●	○	
50.4														■
60.3	○	●	●	●	●	●	●	●	●	●	●	●	○	
80.3	○	●	●	●	●	●	●	●	●	●	●	●	●	
100.3	○	●	●	●	●	●	●	●	●	●	●	●	●	■
125.3	○	○	○	○	○	○	○	○	○	○	○	○	○	■
150.3	○	○	○	○	○	○	○	○	○	○	○	○	○	■
200.3	○	○	○	○	○	○	○	○	○	○	○	○	○	■
250.3	○	○	○	○	○	○	○	○	○	○	○	○	○	■
300.3	○	○	○	○	○	○	○	○	○	○	○	○	○	

Ordering Code (example):

Precision flat and square bar steel with machining allowance, DIN 59350	= 2923.2436.
Width B	25.3 mm = 025.
Thickness S	2.2 mm = 002.
Length L	500 mm = 0500
Order No	= 2923.2436. 025.002.0500