

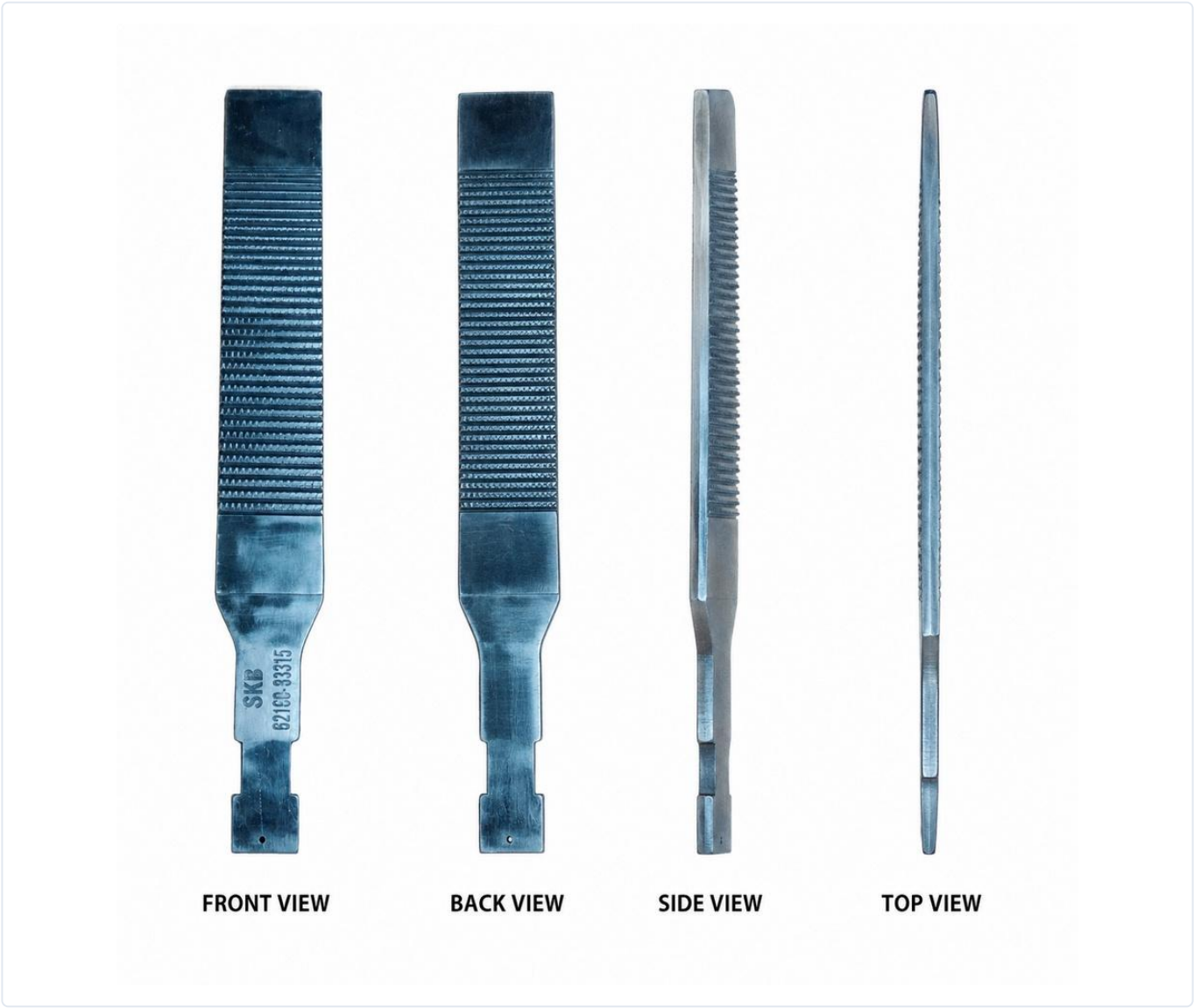
# Technical Product Specification

Part Number: SKB 62100-33315

|                 |                                |                |                    |
|-----------------|--------------------------------|----------------|--------------------|
| Component Type: | Precision Linear Serrated Tool | Document Date: | July 1, 2026       |
| Manufacturer:   | SKB Precision Engineering      | Status:        | Approved / Release |

## 1. ORTHOGRAPHIC PROJECTION & GEOMETRIC VIEWS

Multi-axis verification profiles defining surface textures, serration patterns, tapers, and mounting geometries across standard operational planes.



## 2. DESIGN & TECHNICAL PARAMETERS

|                         |                                                                                                                   |
|-------------------------|-------------------------------------------------------------------------------------------------------------------|
| Identification Markings | Laser-etched serial branding ("SKB 62100-33315") located on front neck position.                                  |
| Serration Geometry      | Parallel fine-pitch linear grooves engineered for uniform friction distribution and tactile precision.            |
| Profile Taper           | Gradual side-profile thinning engineered for tight-clearance technical applications as shown in Side & Top views. |
| Base Mounting Interface | Notched alignment tang featuring accurate index marking pin-hole for reliable modular tool nesting.               |