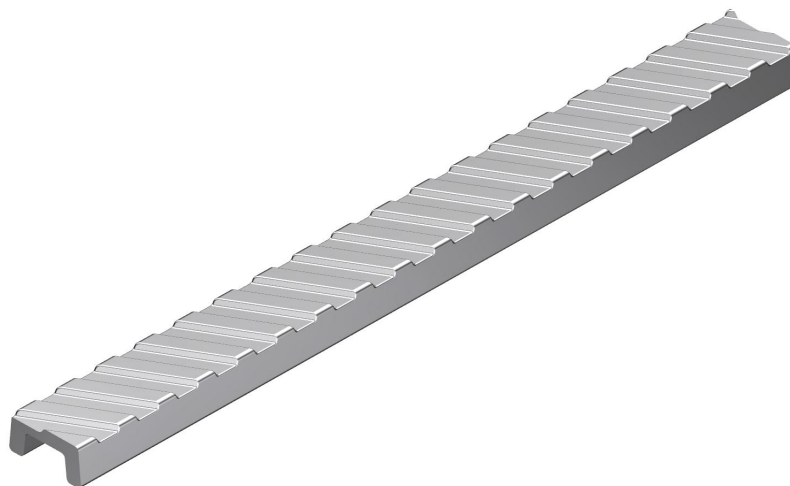


10:1



<table border="1"> <tr> <td>03</td> <td></td> <td></td> <td></td> <td></td> <td colspan="2">Description: 斜铣刀花纹平底</td> <td rowspan="3"> </td> </tr> <tr> <td>02</td> <td></td> <td></td> <td></td> <td></td> <td colspan="2">Size: 2.0×1.0 (1.2×0.65)</td> </tr> <tr> <td>01</td> <td></td> <td></td> <td></td> <td></td> <td>Material: SUS</td> <td>Hardness: HV1 440</td> <td>Scale: 50:1</td> </tr> </table>	03					Description: 斜铣刀花纹平底			02					Size: 2.0×1.0 (1.2×0.65)		01					Material: SUS	Hardness: HV1 440	Scale: 50:1	Revision description	Designed by	Date	Drawing No.:	
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Designed by: Wenjun Kang		Date: 15/05/2024	Approved by: Lei Gu	Date: 15/05/2024	Revision: T0	Unit of length: mm	1st Angle Proj.:	JAK0602																				

Tolerance for linear dimensions extract from IOS 2768-1				Tolerance for angular dimensions extract from IOS 2768-1				Permissible deviations for lengths in millimeters of shorter side of the angle concerned
Designation	from 0.5 up to 6	from 6 up to 30	from 30 up to 120	Designation	up to 10	from 10 up to 50	from 50 up to 120	
fine	±0.05	±0.1	±0.15	fine	±1°	±0°30'	±0°20'	

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