Garant

# Base rail, Type: 1050

## Order data

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|---|---|
| Order number | 361115 1050 |
| GTIN | 4045197809308 |
| Item class | 31O |

## Description

**Version:**
Fully hardened and ground. Laser engraved scale for prepositioning the clamping claws. Side groove for steplessly adjustable clamps and transverse slots for alignment on the machine table. The 5-axis vice has a modular design. The key components are the clamping modules No. 361105 – 361110, base rails No. 361115, spindle No. 361119, spindle extensions No. 361120 and the top jaws No. 361123 – 361136.
**Suitable for :**
Clamping modules No. 361105 – 361110.
**Optional extras:**
Clamping claws No. 361165, adapter plate for GARANT ZeroClamp No. 361170, clamping studs No. 360025 size 18M16 and size 18M16/138.
**Note:**
See No. 375365 for suitable T-nuts.
GARANT ZeroClamp holes available on request from size 650.
Version: Zero-point clamping system
Length L: 1054 mm
Width B: 125 mm
Height H: 48 mm
Weight: 40 kg
Number of ZC holes: on request
suitable for colour code: Xpent1-2

## Technical description

| | |
|---|---|
| Width B | 125 mm |
| Length L | 1054 mm |

| | |
|---|---|
| Weight | 40 kg |
| Height H | 48 mm |
| Number of ZC holes | on request |
| suitable for colour code | Xpent1-2 |
| Series | Xpent |
| Version | Zero-point clamping system |
| Type of product | Vice accessories |

## Accessories

| | |
|---|---|
| Clamping claw Type CS | 361165 CS |
| Stepped tenon ground Slot size b1 of the machine 16 mm | 375365 16 |
| ZeroClamp clamping stud with internal thread Type 18M16 | 360025 18M16 |
| Stepped tenon ground Slot size b1 of the machine 28 mm | 375365 28 |
| Clamping claw Type CS0 | 361165 CS0 |
| Stepped tenon ground Slot size b1 of the machine 24 mm | 375365 24 |
| Stepped tenon ground Slot size b1 of the machine 14 mm | 375365 14 |
| Stepped tenon ground Slot size b1 of the machine 22 mm | 375365 22 |
| Stepped tenon ground Slot size b1 of the machine 12 mm | 375365 12 |
| ZeroClamp clamping stud with internal thread Type 18M16/138 | 360025 18M16/138 |
| Stepped tenon ground Slot size b1 of the machine 18 mm | 375365 18 |
| Stepped tenon ground Slot size b1 of the machine 10 mm | 375365 10 |
| Clamping claw Type CS1 | 361165 CS1 |