

## Specifications

|            |                                     |
|------------|-------------------------------------|
| Accuracy   | Refer to the list of specifications |
| Graduation | 0,02 mm                             |
| Delivered  | In case                             |

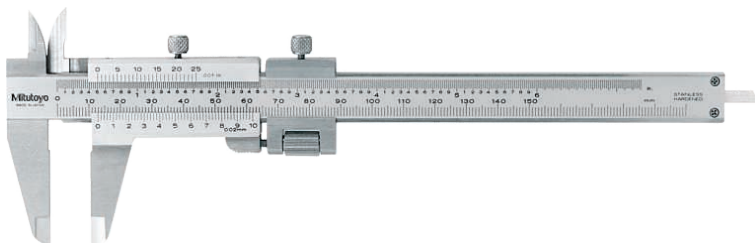
## Optional accessories

| No.       | Description   |
|-----------|---|
| 050083-10 | 75 base for depth measurement for models up to 200  |
| 050084-10 | 100 base for depth measurement for models up to 200 |
| 050085-10 | 125 base for depth measurement for 300 models       |

# Vernier Caliper with Fine Adjustment

## Series 532

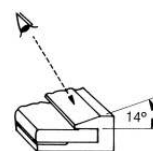
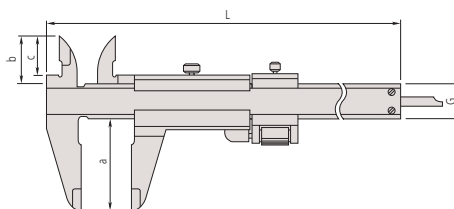
This is a vernier Caliper with fine-adjustment to help you with slider positioning.



532-119

## Metric

| No.     | Range [mm] | Accuracy | Depth bar | L [mm] | a [mm] | b [mm] | c [mm] | d [mm] | Mass [g] |
|---------|------------|----------|-----------|--------|--------|--------|--------|--------|----------|
| 532-101 | 0-130      | ±0,03 mm | flat      | 229    | 40     | 21,5   | 17     | 16     | 165      |
| 532-102 | 0-180      | ±0,03 mm | flat      | 288    | 50     | 25     | 20,5   | 16     | 202      |
| 532-103 | 0-280      | ±0,04 mm | flat      | 403    | 64     | 27,5   | 22     | 20     | 395      |

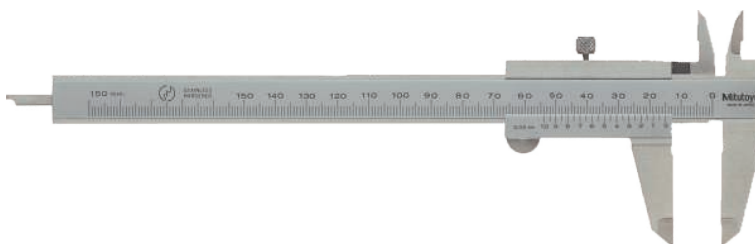


Easy reading due to vernier scales inclined by 14 degrees

# Left-Handed Vernier Caliper

## Series 536

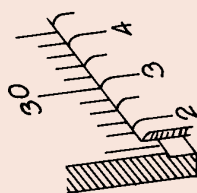
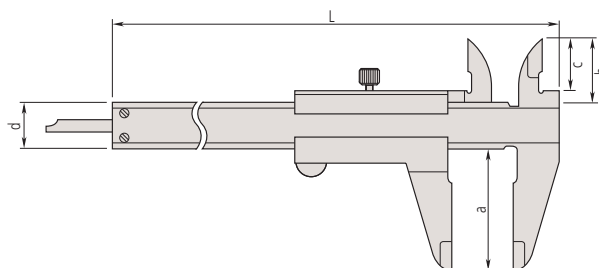
These are Parallax-free vernier scales for easy and positive measurement.



536-310

## Metric

| No.     | Range [mm] | Accuracy | Depth bar | L [mm] | a [mm] | b [mm] | c [mm] | d [mm] | Jaw length [mm] | Mass [g] |
|---------|------------|----------|-----------|--------|--------|--------|--------|--------|-----------------|----------|
| 536-310 | 0-150      | ±0,05 mm | flat      | 229    | 40     | 21     | 17     | 16     | 40              | 150      |



Reading free from parallax errors