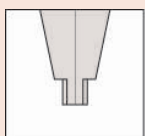
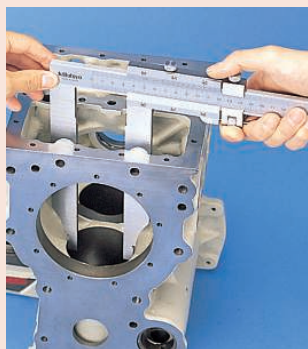
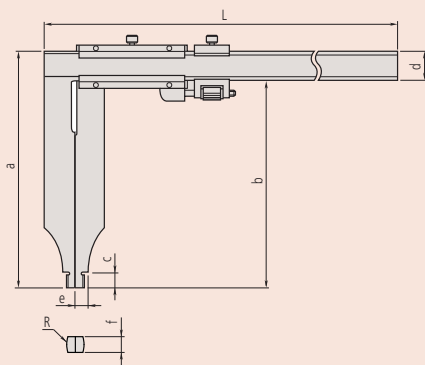


Specifications

Accuracy	Refer to the list of specifications
Delivered	In a case



Rounded outside measuring surfaces for measuring inside dimensions



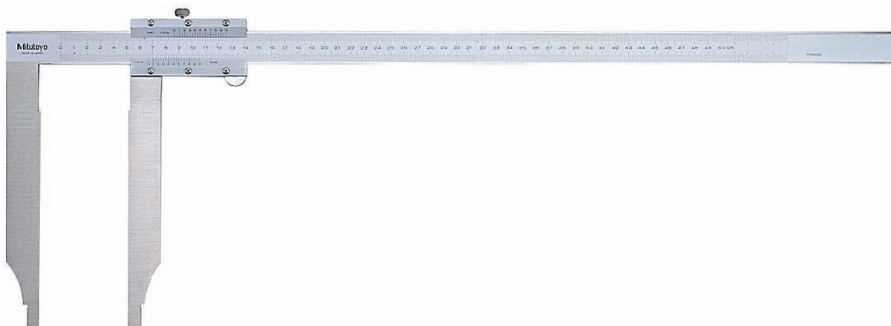
Vernier Caliper with Long Jaws

Series 534

These vernier calipers with long jaws come with or without fine adjustment and let you measure hard-to-reach features.

They offer you the following benefits:

- Long jaws enable you to measure hard-to-reach workpiece features.
- The top offset vernier scale allows you to directly read the inside dimensions without having to add the jaw blade width.



534-110

Metric

With fine adjustment

No.	Range [mm]	Graduation	Accuracy	Inside measuring from
534-113	0 - 300	0,02 mm	±0,04 mm	10 mm
534-114	0 - 500	0,02 mm	±0,06 mm	20 mm
534-115	0 - 750	0,02 mm	±0,08 mm	20 mm
534-116	0 - 1000	0,02 mm	±0,1 mm	20 mm

No.	L [mm]	R [mm]	a [mm]	b [mm]	c [mm]	d [mm]	e [mm]	f [mm]	Mass [g]
534-113	445	5	110	90	12	20	7	3,8	460
534-114	682	10	225	200	18,5	25	12	6	1500
534-115	995	10	232	200	18,5	32	12	8	2900
534-116	1230	10	232	200	18,5	32	12	8	3500

Metric

Without fine adjustment

No.	Range [mm]	Graduation	Accuracy	Inside measuring from
534-109	0 - 300	0,05 mm	±0,07 mm	10 mm
534-110	0 - 500	0,05 mm	±0,13 mm	20 mm

No.	L [mm]	R [mm]	a [mm]	b [mm]	c [mm]	d [mm]	e [mm]	f [mm]	Mass [g]
534-109	445	5	110	90	12	20	7	3,8	400
534-110	682	10	225	200	18,5	25	12	6	1400

