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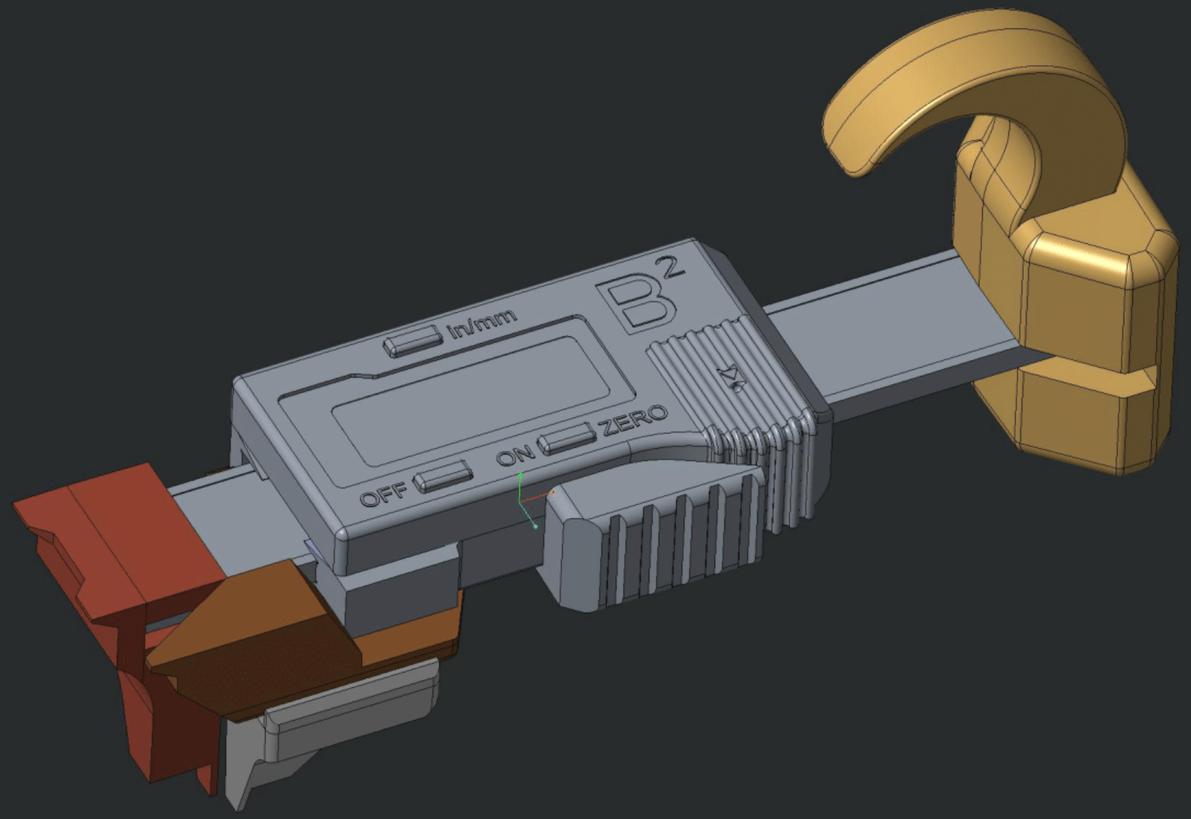

B² STEPGAUGE

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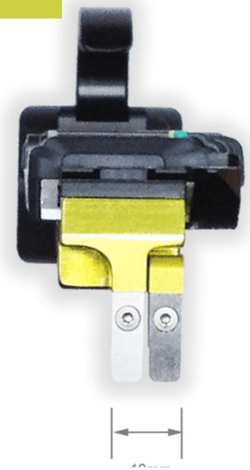
TECNOLOGIA E QUALITÀ PER L'INDUSTRIA DEL FUTURO

Interior Gap & Step Gauge

Modelli: IGSG-SPC e IGSG



Contacts Included:
(3) measuring arms
(2) Bases
(2) 0.28mm x 5mm Gap Fingers
(2) 0.50mm x 8mm Gap Fingers

TECHNICAL SPECIFICATIONS

Gap Range:	0.3mm to 10mm
Step Range:	-5.0mm to +5mm
Resolution:	0.01mm
Accuracy:	±0.02mm
Repeatability:	0.01mm

MEASURES

Standard Gaps

Offset Gaps

Wall Gaps

Curved Gaps

Standard Steps

Curved Steps

B² STEPGAUGE

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Wall Gap & Step Gauge

Modelli: CUS-091-SPC e CUS-091

TECHNICAL SPECIFICATIONS

Gap Range:	1mm to 28mm
Step Range:	-6.0mm to 23mm
Resolution:	0.01mm
Accuracy:	±0.02mm
Repeatability:	0.01mm

MEASURES

Standard Gaps

Offset Gaps

Wall Gaps

Standard Steps

Curved Steps

B² STEPGAUGE

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Check Fixture Mini

Modelli: CFM-095-SPC e CFM-095

TECHNICAL SPECIFICATIONS

Gap Range:	1mm to +12mm
Step Range:	-6.0mm to +6.0mm
Resolution:	0.01mm
Accuracy:	±0.02mm
Repeatability:	0.01mm

MEASURES

Standard Gaps

Offset Gaps

Standard Steps

Curved Steps

B² STEPGAUGE

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Gap and Step Gauge

Modelli: GAPSG2-BT

TECHNICAL SPECIFICATIONS

Gap Range:	1mm to +23mm
Step Range:	-6.0mm to +23mm
Resolution:	0.01mm
Accuracy:	±0.02mm
Repeatability:	0.01mm

MEASURES

Standard Gaps

Offset Gaps

Standard Steps

Wide Steps

Curved Steps

B² STEPGAUGE

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Basic Step Gauge

Modelli: SG3-LR

TECHNICAL SPECIFICATIONS

Step Range:	-4.5mm to 12mm
Resolution:	0.01mm
Accuracy:	±0.02mm

MEASURES

Standard Steps

Wide Steps

Curved Steps

B² STEPGAUGE

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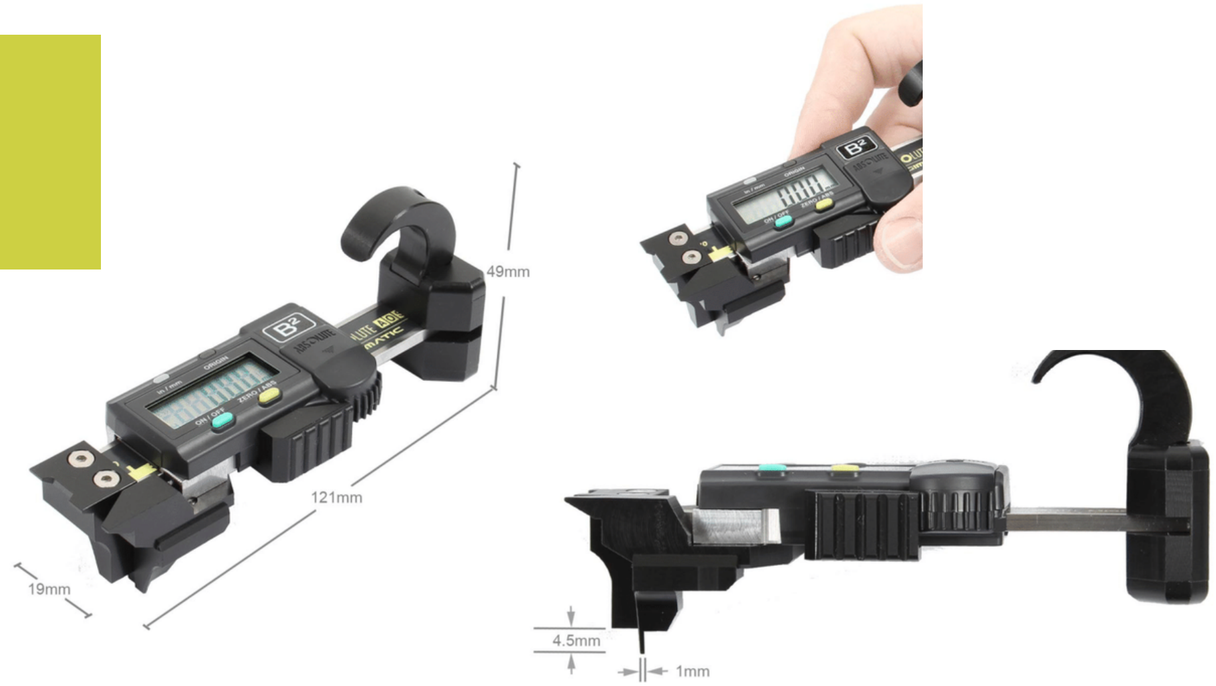
Gap and Step Gauge

Modelli: GAPSG2-SPC e GAPSG2



TECHNICAL SPECIFICATIONS

Gap Range:	1mm to +23mm
Step Range:	-6.0mm to +23mm
Resolution:	0.01mm
Accuracy:	±0.02mm
Repeatability:	0.01mm

MEASURES

Standard Gaps

Offset Gaps

Standard Steps

Wide Steps

Curved Steps

B² STEPGAUGE

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Non-marring Step Gauge

Modelli: NMSG2-LR-SPC e NMSG2-LR

TECHNICAL SPECIFICATIONS

Step Range:	-5.5mm to +14.0mm
Resolution:	0.01mm
Accuracy:	±0.02mm
Repeatability:	0.01mm

MEASURES

Standard Steps

Wide Steps

Curved Steps

B² STEPGAUGE

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Step Gauge

Modello: NMSG2-LR-BT

TECHNICAL SPECIFICATIONS

Step Range:	-5.5mm to +14.0mm
Resolution:	0.01mm
Accuracy:	±0.02mm
Repeatability:	0.01mm

MEASURES

Standard Steps

Wide Steps

Curved Steps

B² STEPGAUGE

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TECNOLOGIA E QUALITÀ PER L'INDUSTRIA DEL FUTURO

Rivet and Step Gauge

Modelli: RIVSG-SPC e RIVSG

TECHNICAL SPECIFICATIONS

Flush Range:	-5.0mm to +14.0mm
Resolution:	0.01mm
Accuracy:	±0.02mm
Repeatability:	0.01mm

MEASURES

Standard Rivets

Standard Steps

Wide Steps

Curved Steps

B² STEPGAUGE

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GripGauge

Modelli: GRIP-STND e GRIP-STND-DIGI

*GRIP-STND**

GRIP-STND-DIGI

(Digital model reads in inch, metric or grip length)

Specifications:

Depth Measuring Range:	0 to 1.0000in. / 25.4mm Grip 1 to Grip 16*
Min/Max Hole Diameter:	0.1875in. to 1.0000in. 4.76mm to 25.4mm.
Resolution:	0.02mm / 0.001in. 1/64in.*

B² STEPGAUGE

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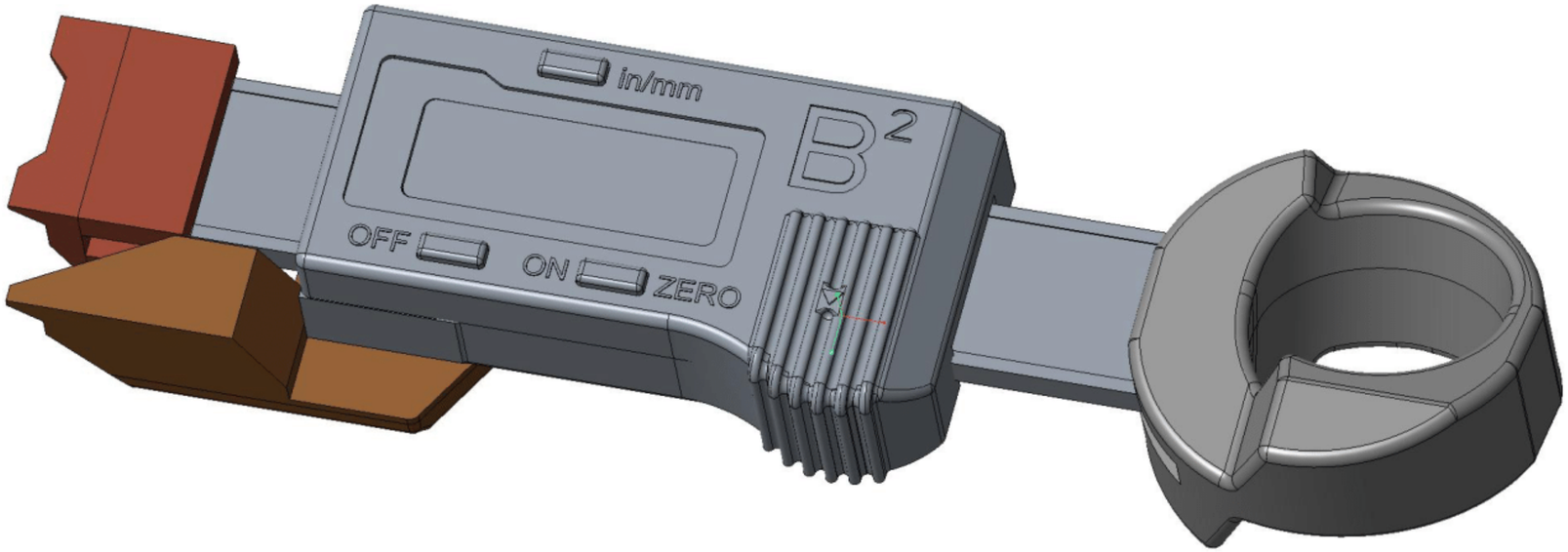

B2 STEPGAUGE

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