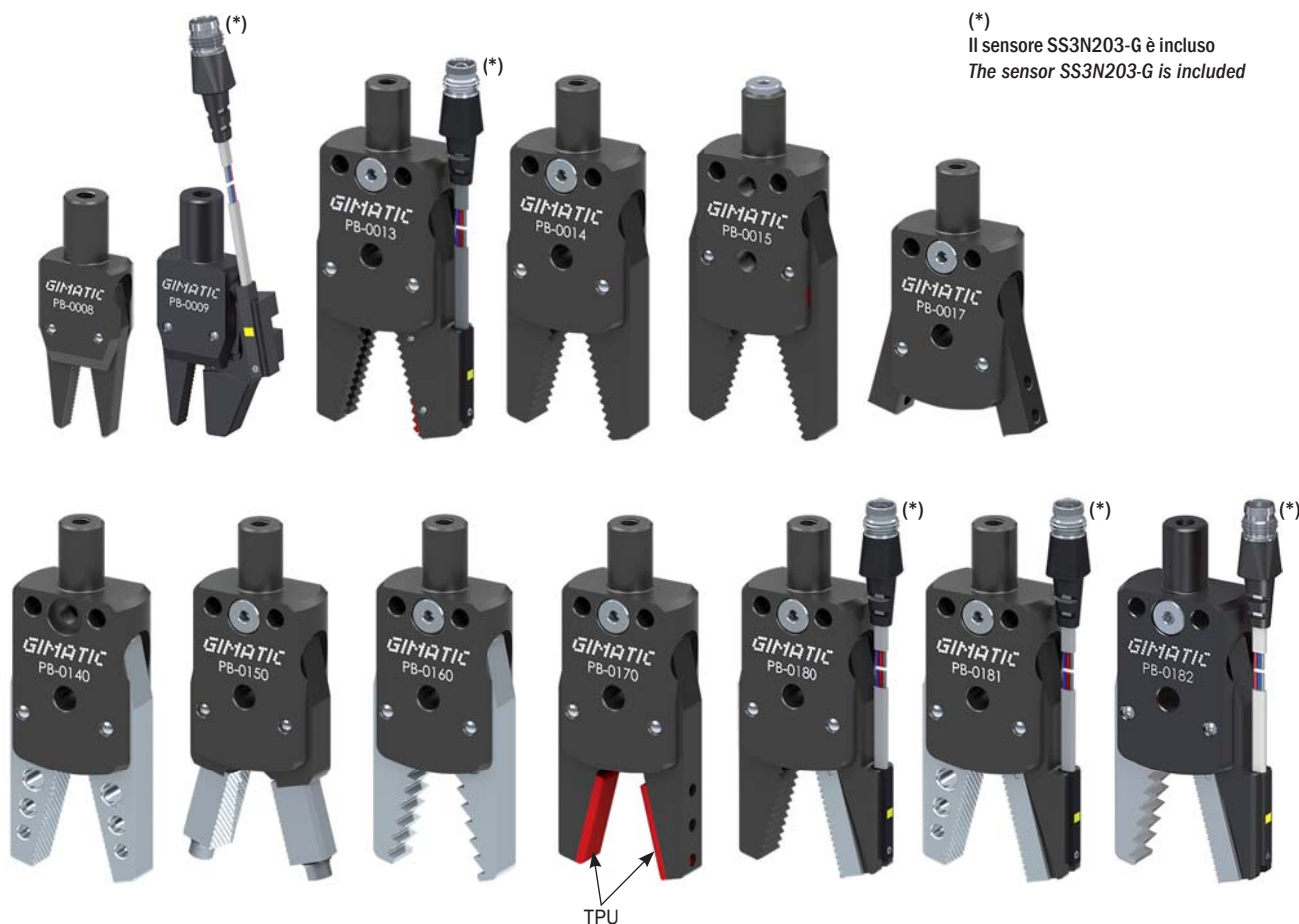


Pinza pneumatica per materozze, angolare non autocentrante a due griffe serie PB
2-jaw non-selfcentering angular pneumatic sprue gripper series PB


(*)
Il sensore SS3N203-G è incluso
The sensor SS3N203-G is included

TPU

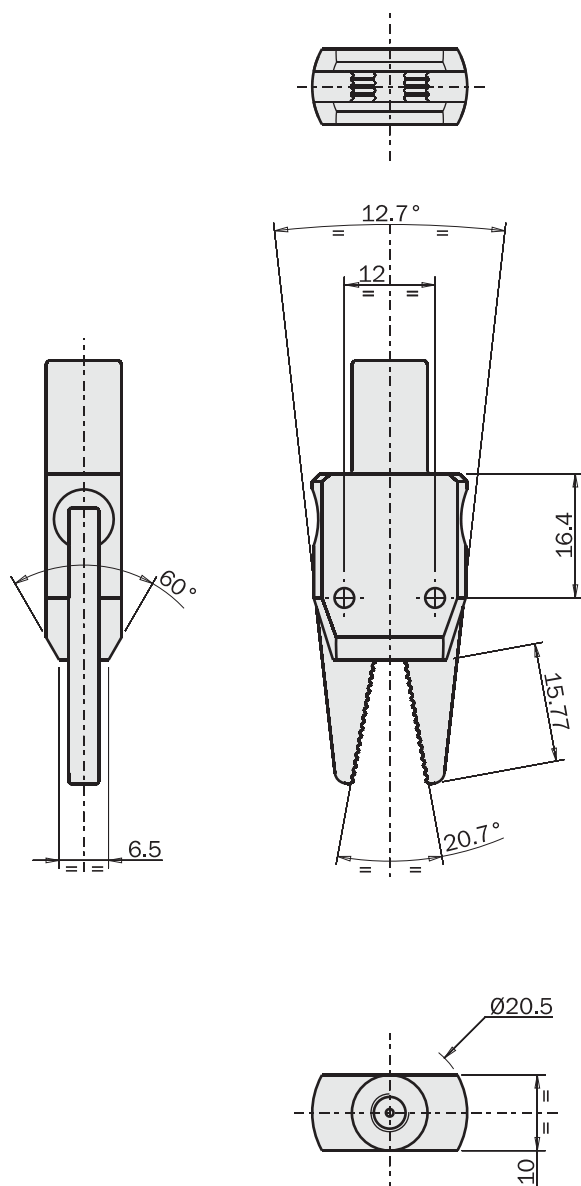
NEW

NEW

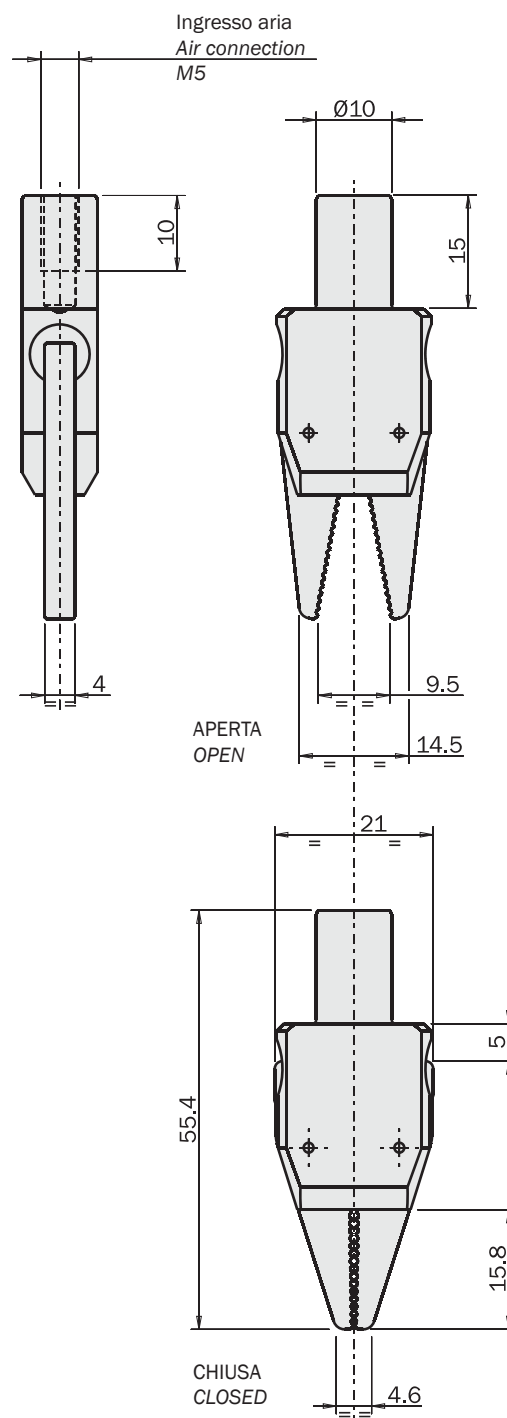
	PB-0008	PB-0009	PB-0013	PB-0014	PB-0015	PB-0017	PB-0140	PB-0150	PB-0160	PB-0170	PB-0180	PB-0181	PB-0182
Fluido Medium	Aria compressa filtrata, lubrificata / non lubrificata Filtered, lubricated / non lubricated compressed air												
Pressione di esercizio Pressure range	2.5 ÷ 8 bar												
Temperatura di esercizio Temperature range	5 ÷ 60 °C.												
Corsa Stroke (±2°)	2x10°	2x10°	2x15°	2x15°	2x16°	2x15°	2x15°	2x15°	2x15°	2x15°	2x15°	2x15°	2x15°
Coppia di serraggio per griffa in chiusura a 6 bar Closing gripping torque at 6 bar each jaw	24 Ncm	24 Ncm	80 Ncm	80 Ncm	60 Ncm	80 Ncm	80 Ncm	80 Ncm	80 Ncm	80 Ncm	80 Ncm	80 Ncm	80 Ncm
Coppia per griffa in apertura (a 6 bar) Opening gripping torque (at 6 bar) each jaw	2 Ncm	2 Ncm	5 Ncm	5 Ncm	5 Ncm (25 Ncm)	5 Ncm	5 Ncm	5 Ncm	5 Ncm	5 Ncm	5 Ncm	5 Ncm	5 Ncm
Frequenza max funzionamento continuativo Maximum working frequency	3 Hz												
Consumo d'aria per ciclo Cycle air consumption	0.3 cm³	0.3 cm³	1.2 cm³	1.2 cm³	1.5 cm³	1.2 cm³	1.2 cm³	1.2 cm³	1.2 cm³	1.2 cm³	1.2 cm³	1.2 cm³	1.2 cm³
Tempo di chiusura senza carico Closing time without load	0.01 s												
Peso Weight	15 g	25 g	55 g	50 g	50 g	45 g	75 g	75 g	75 g	50 g	60 g	75 g	75 g

PB-0008

- Alesaggio: 8mm.
- A semplice effetto con molla in apertura.

Dimensioni (mm)**PB-0008**

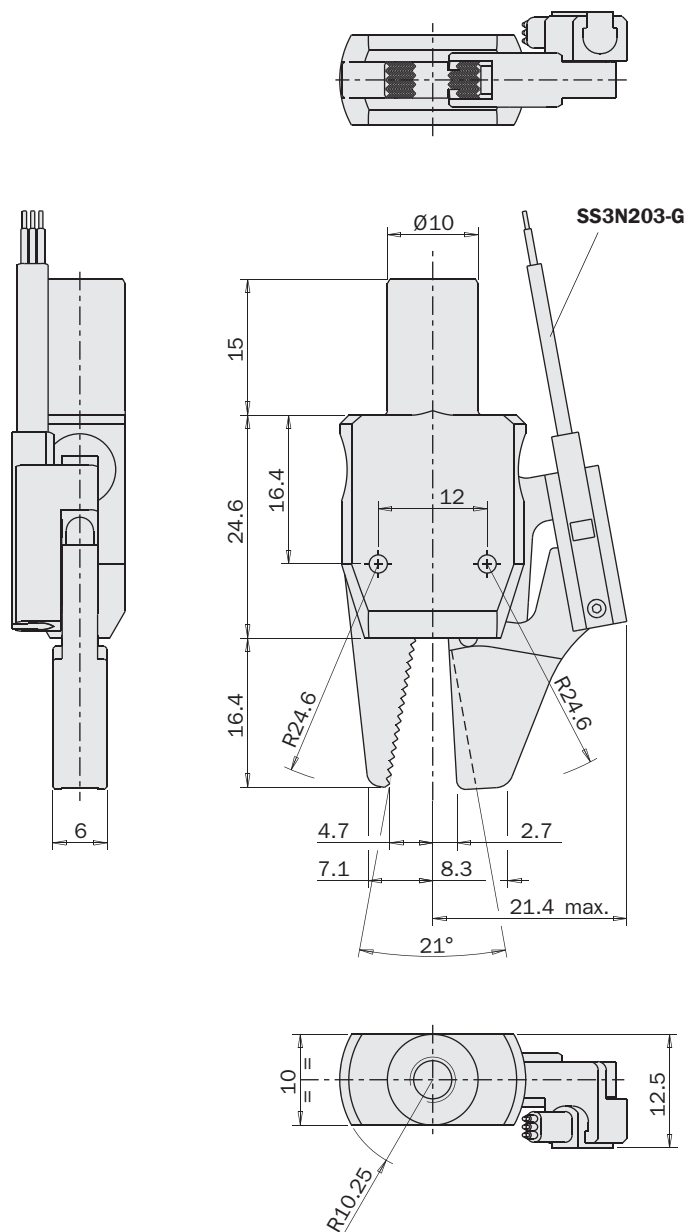
- Piston bore: 8mm.
- Single-acting with opening spring.

Dimensions (mm)

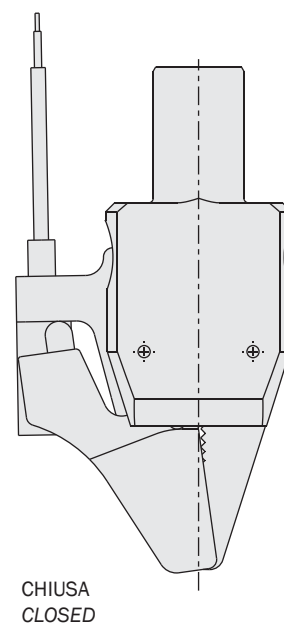
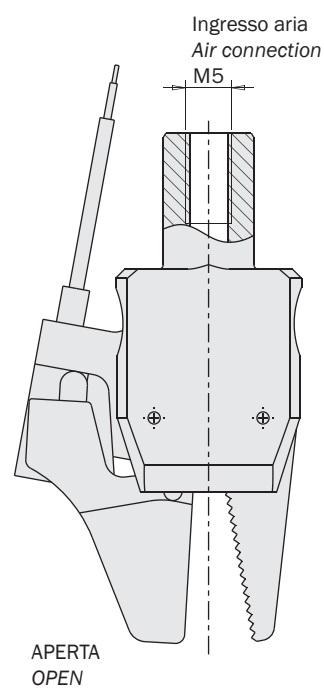
FIRST ANGLE
PROJECTION

PB-0009

- Alesaggio: 8mm.
- A semplice effetto con molla in apertura.
- Sensore sulla griffa.

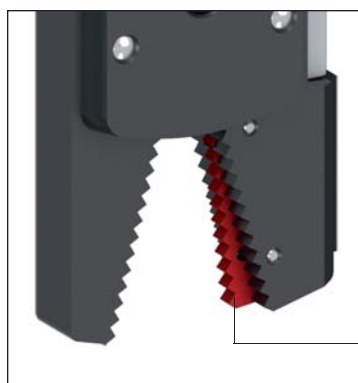
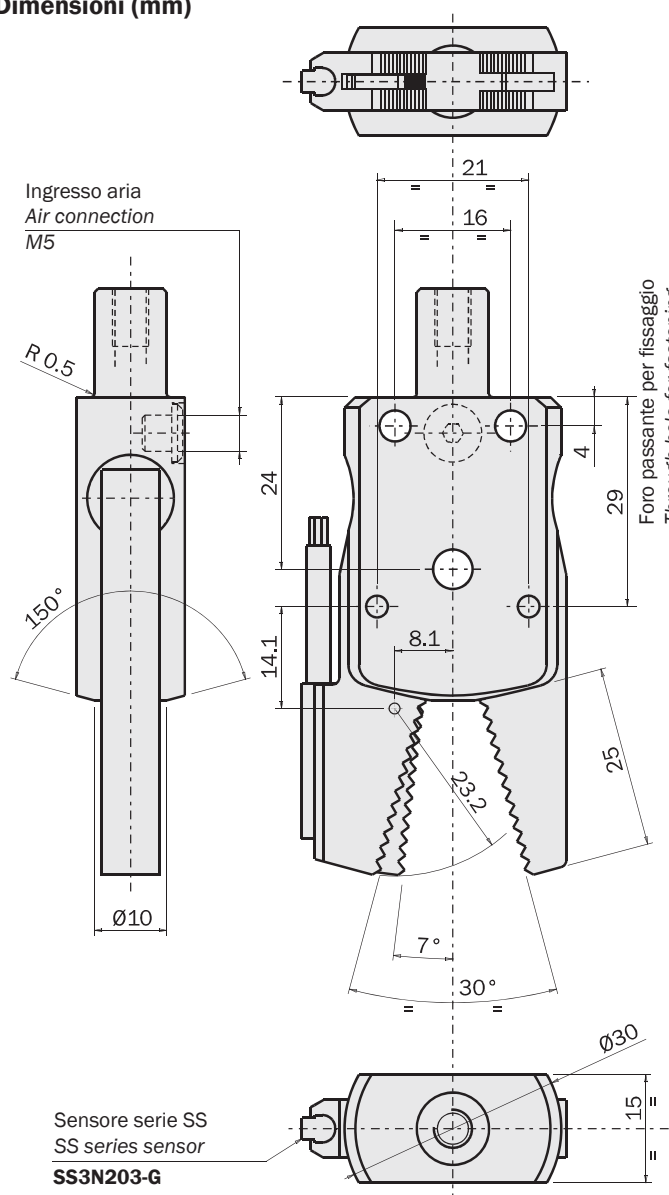
Dimensioni (mm)**PB-0009**

- Piston bore: 8mm.
- Single-acting with opening spring.
- Sensor on the jaw.

Dimensions (mm)

PB-0013

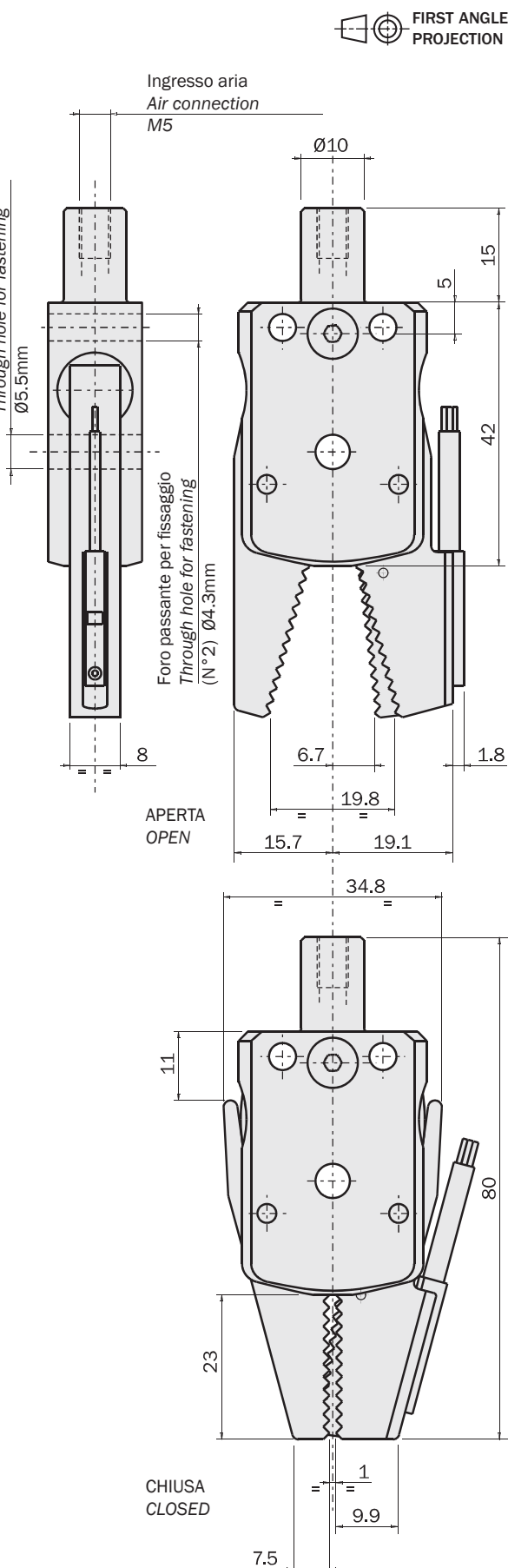
- Alesaggio: 12mm.
- A semplice effetto con molla in apertura.
- Sensore sulla griffa.

Dimensioni (mm)

Tastatore in plastica
Plastic probe

PB-0013

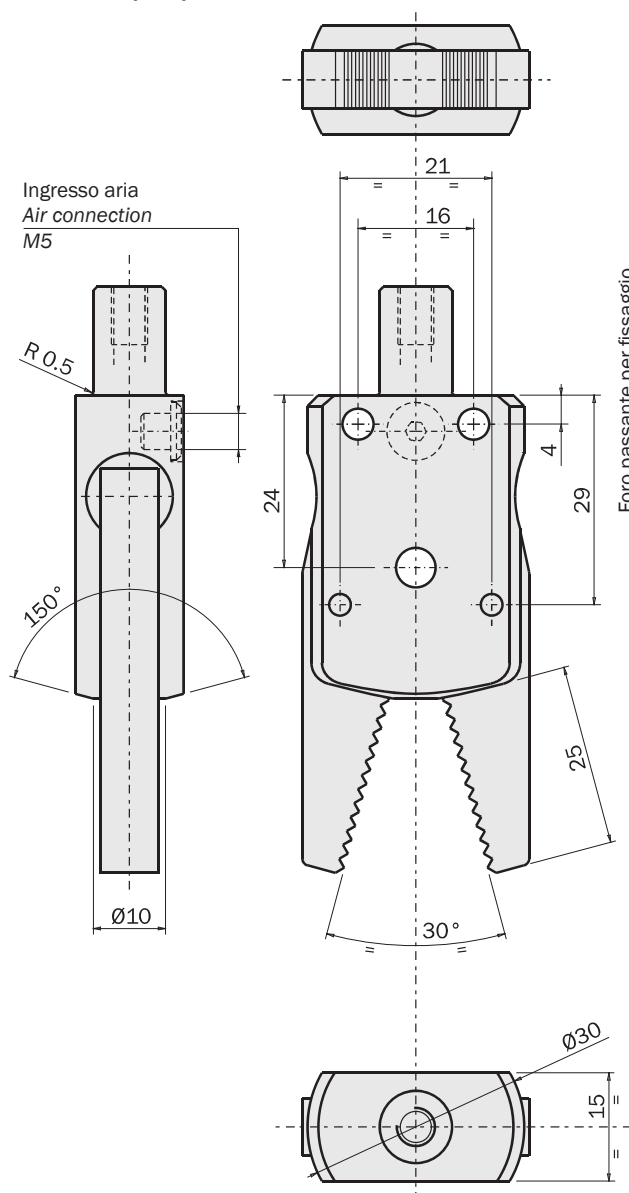
- Piston bore: 12mm.
- Single-acting with opening spring.
- Sensor on the jaw.

Dimensions (mm)

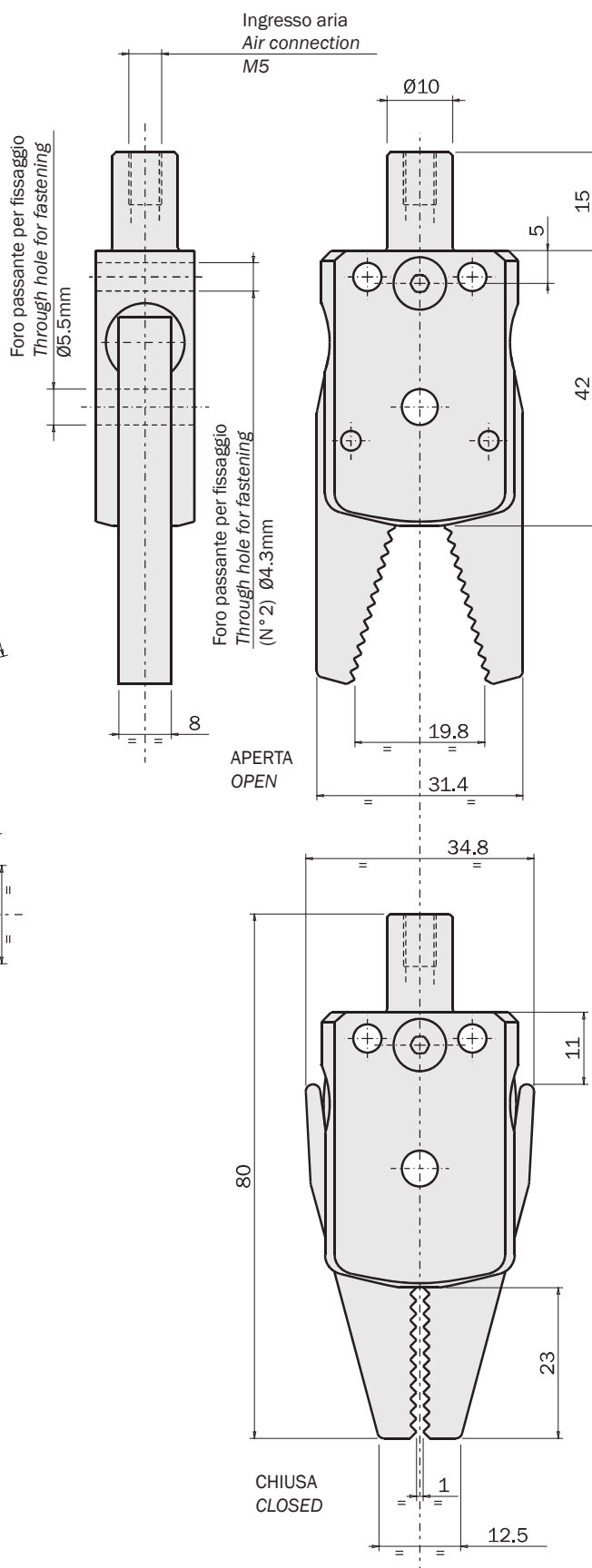
FIRST ANGLE
PROJECTION

PB-0014

- Alesaggio: 12mm.
- A semplice effetto con molla in apertura.

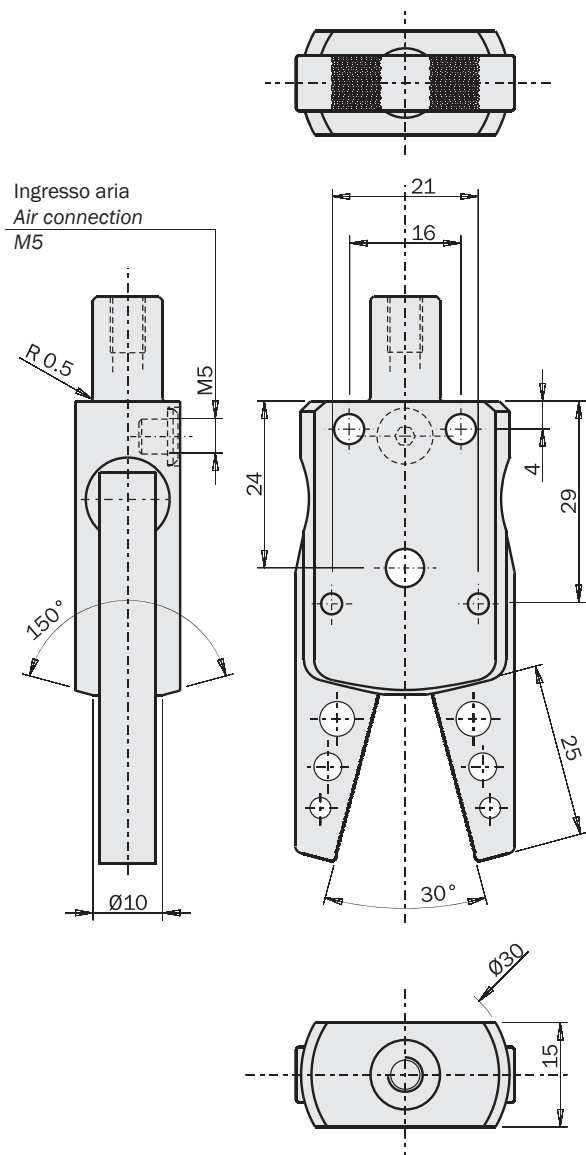
Dimensioni (mm)**PB-0014**

- Piston bore: 12mm.
- Single-acting with opening spring.

Dimensions (mm)

PB-0140

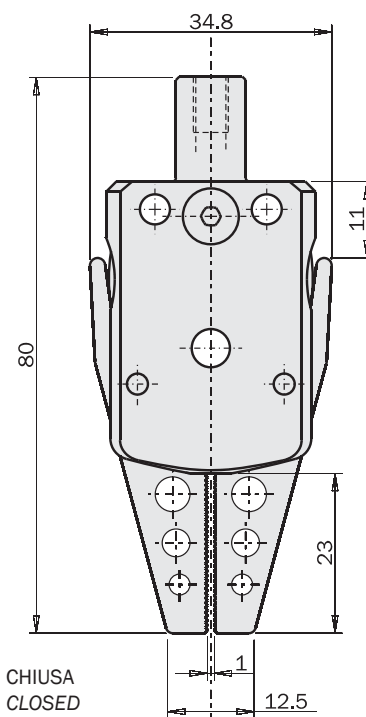
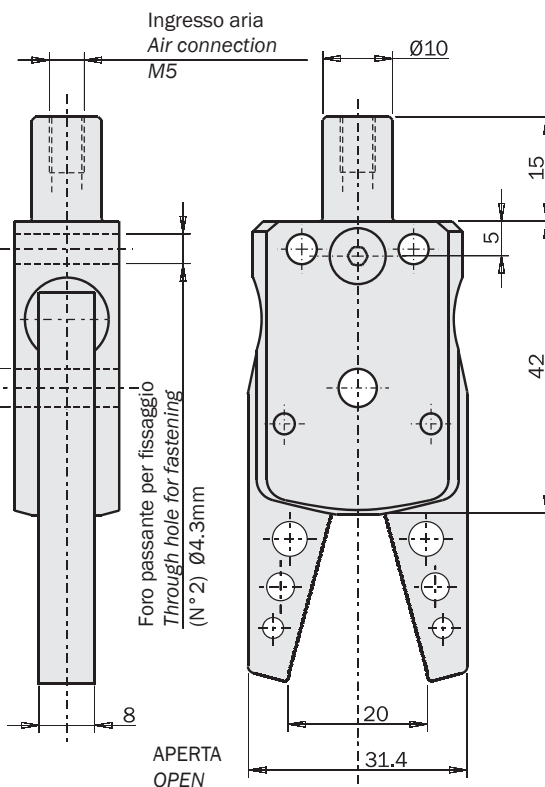
- Alesaggio: 12mm.
- A semplice effetto con molla in apertura.
- Griffe in acciaio.

Dimensioni (mm)

Griffe in acciaio con zigrinatura spinata (90°)
Steel jaws with diamond knurl (90°)

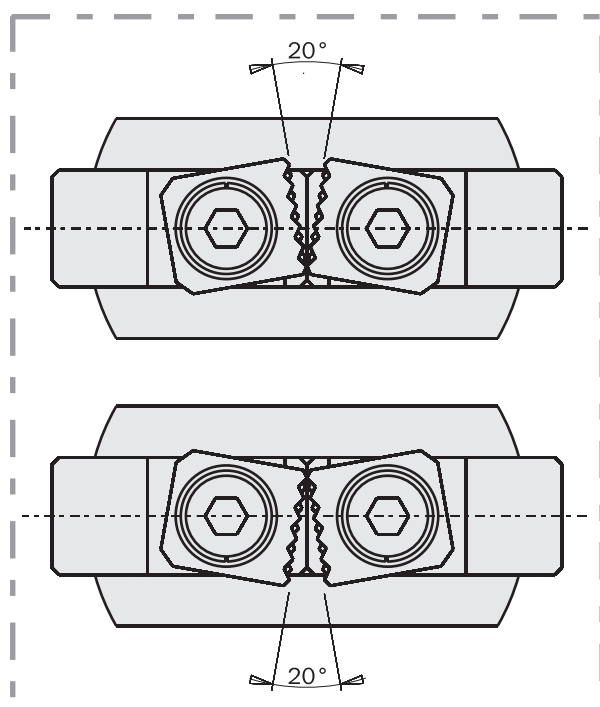
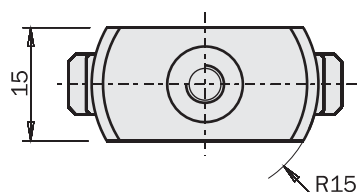
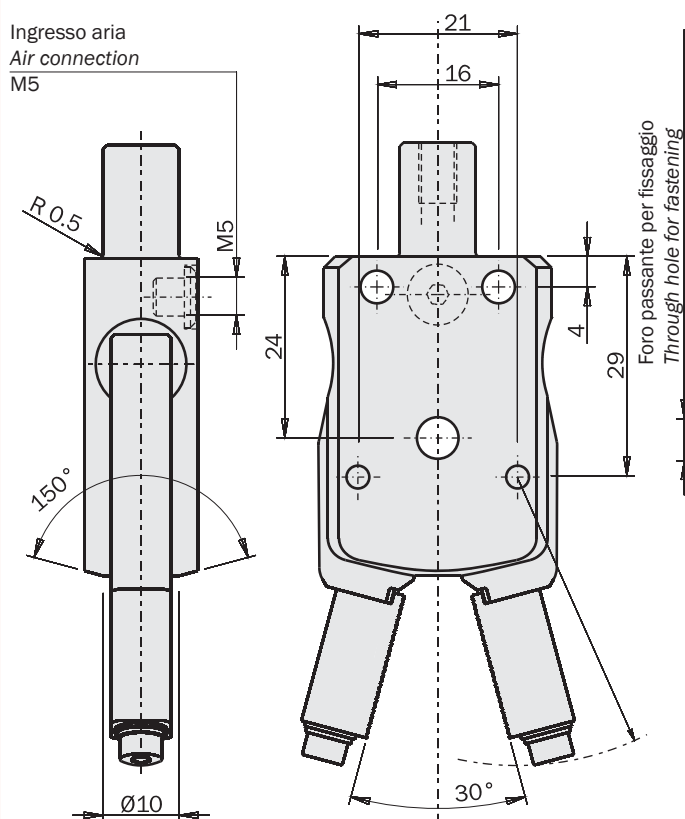
PB-0140

- Piston bore: 12mm.
- Single-acting with opening spring.
- Steel jaws.

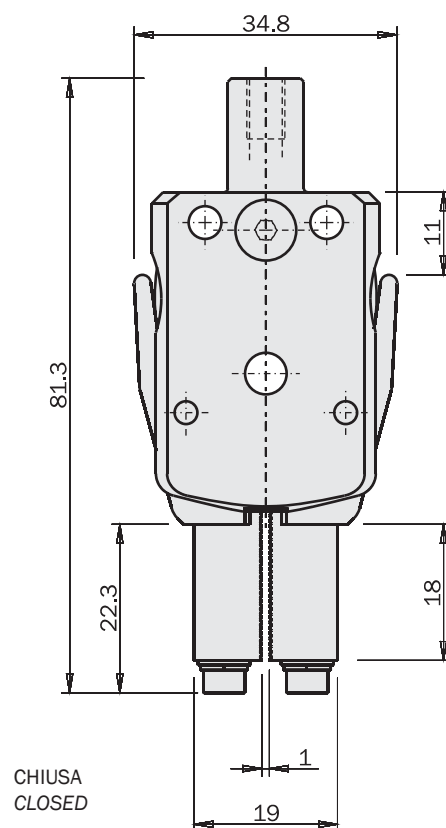
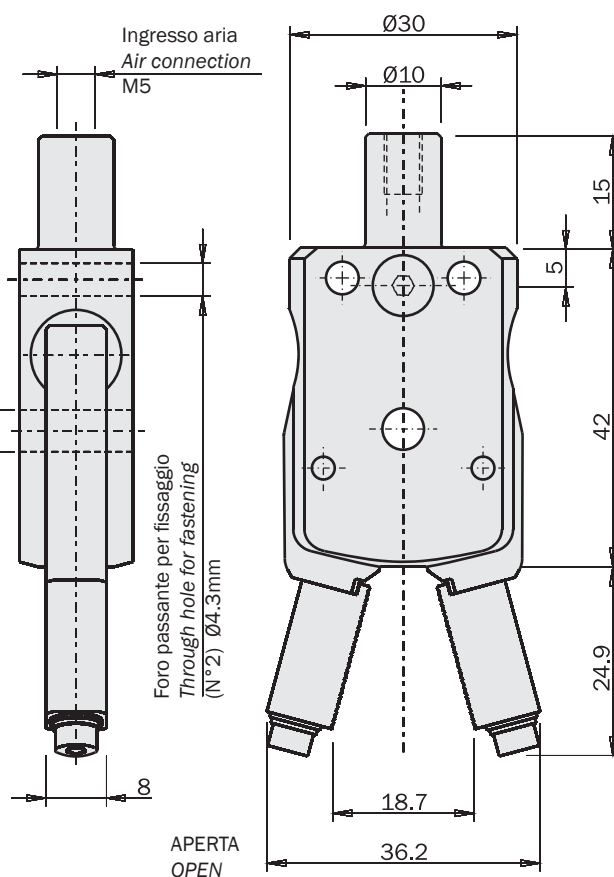
Dimensions (mm)

PB-0150

- Alesaggio: 12mm.
- A semplice effetto con molla in apertura.
- Griffe oscillanti per materozze coniche.

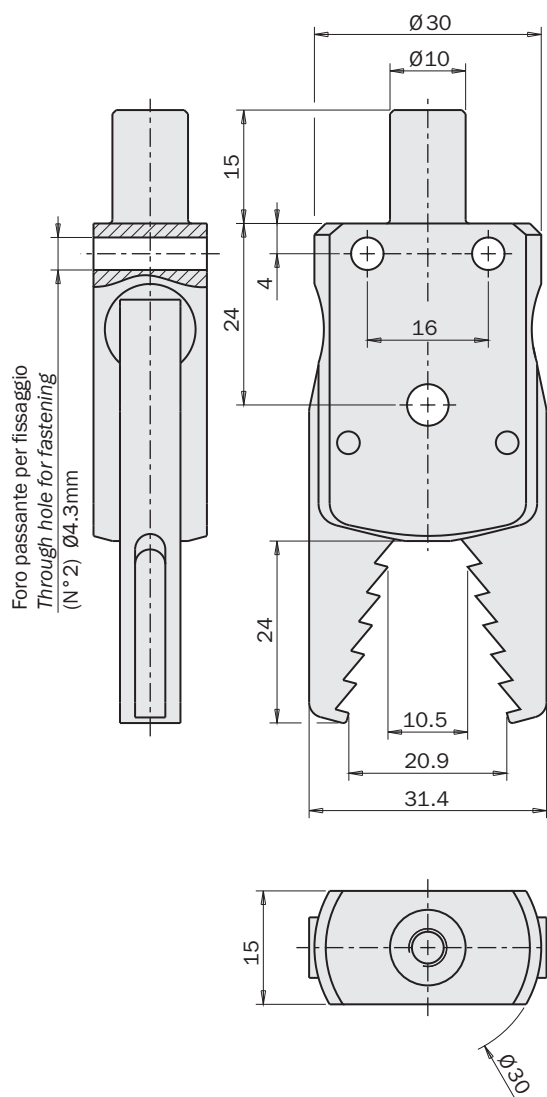
Dimensioni (mm)**PB-0150**

- Piston bore: 12mm.
- Single-acting with opening spring.
- Swiveling jaws for conical sprues.

Dimensions (mm)

PB-0160

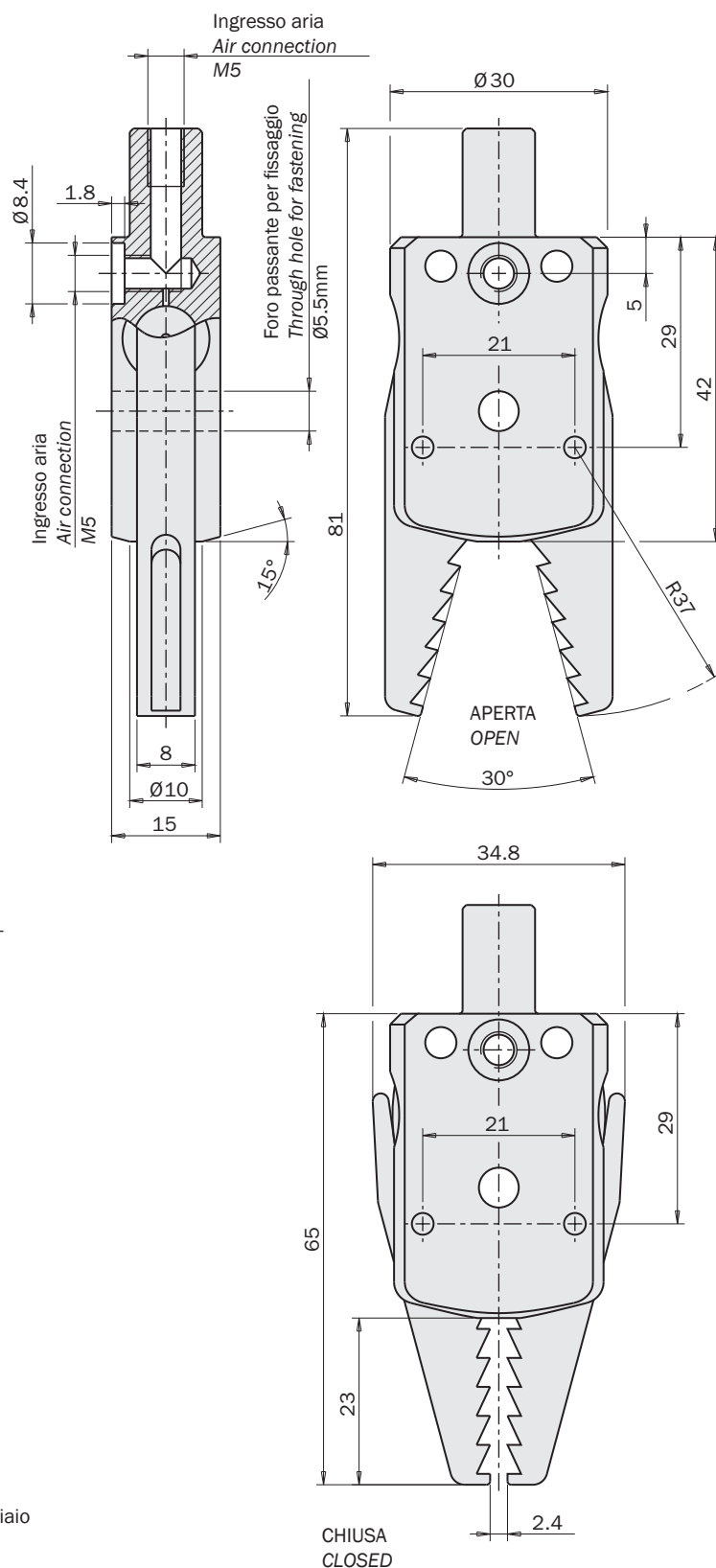
- Alesaggio: 12mm.
- A semplice effetto con molla in apertura.
- Griffe in acciaio.

Dimensioni (mm)

Griffe in acciaio
Steel jaws

PB-0160

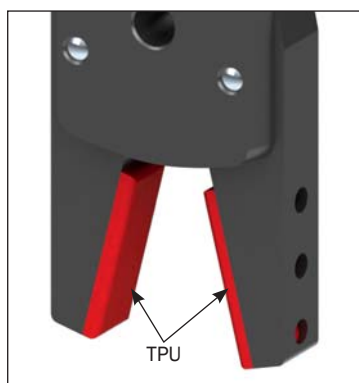
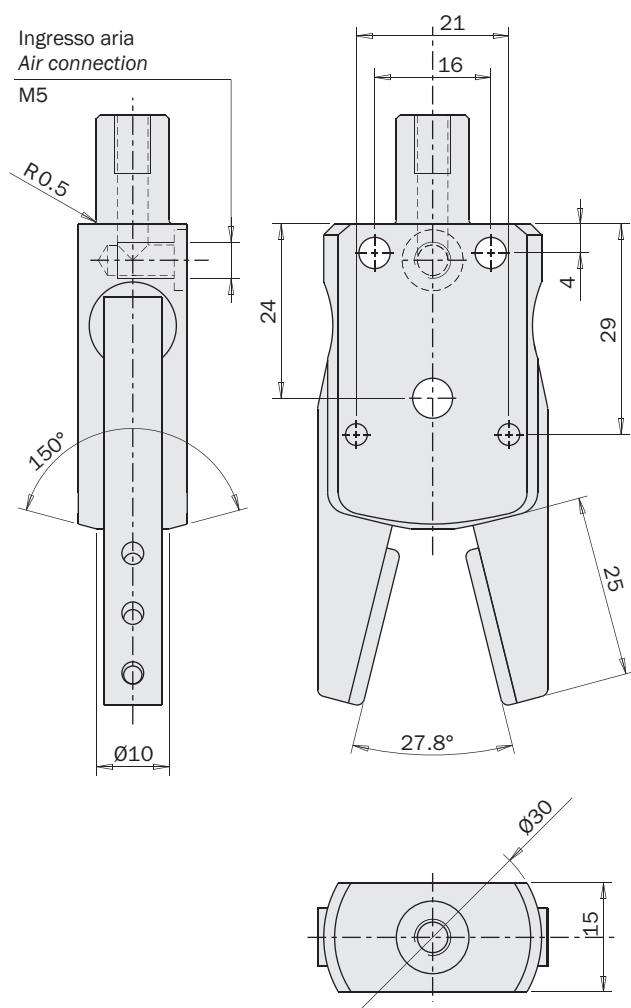
- Piston bore: 12mm.
- Single-acting with opening spring.
- Steel jaws.

Dimensions (mm)

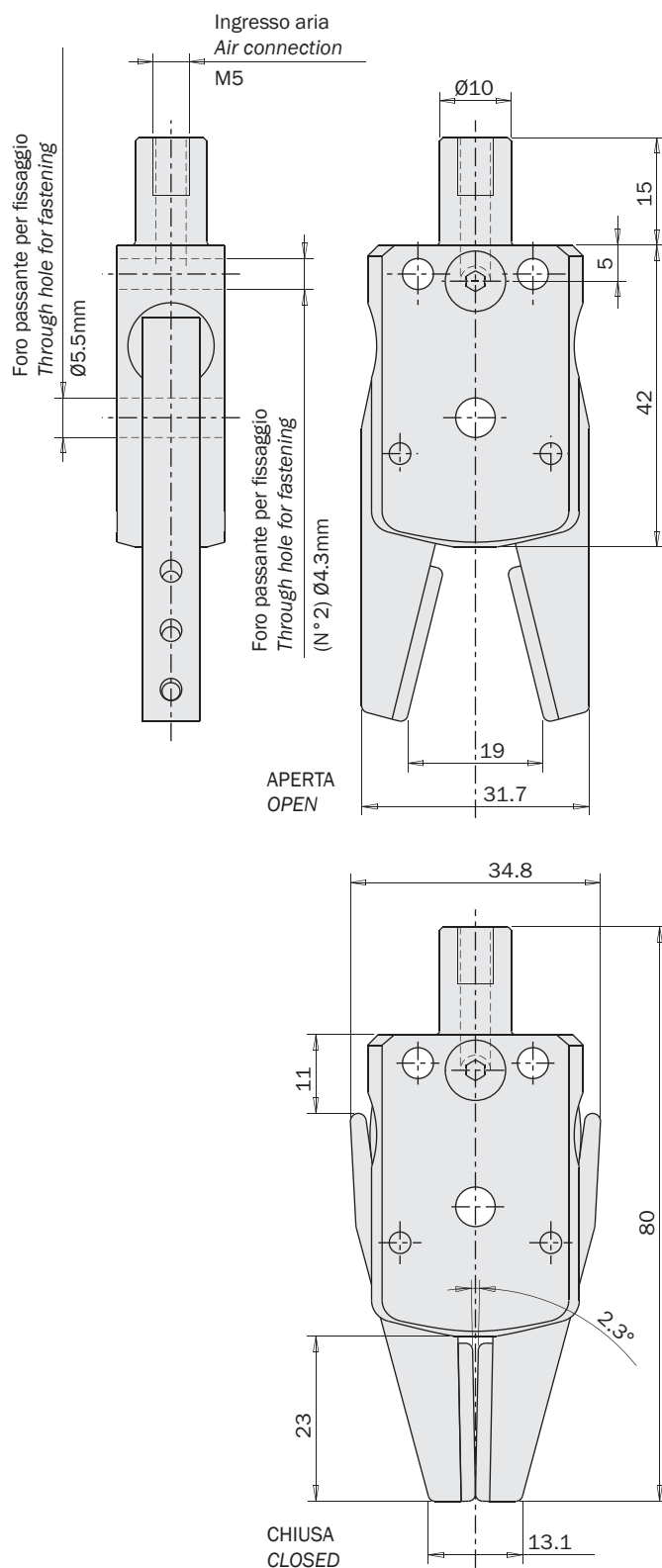
FIRST ANGLE
PROJECTION

PB-0170

- Alesaggio: 12mm.
- A semplice effetto con molla in apertura.
- Pastiglia in gomma (TPU) per contatto morbido.

Dimensioni (mm)**PB-0170**

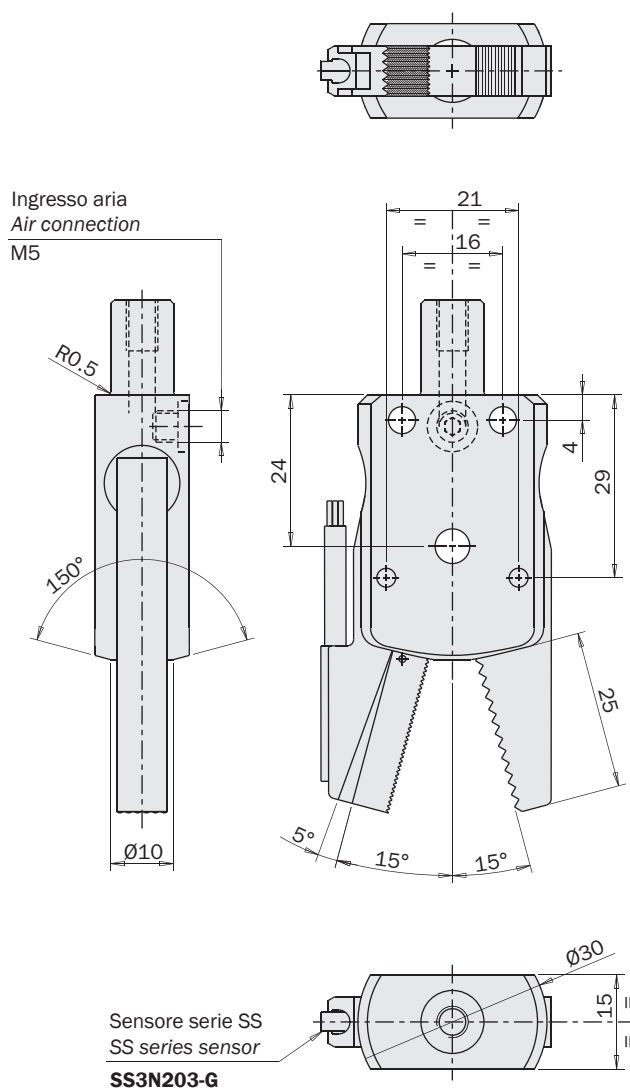
- Piston bore: 12mm.
- Single-acting with opening spring.
- Rubber (TPU) pads for a soft contact.

Dimensions (mm)

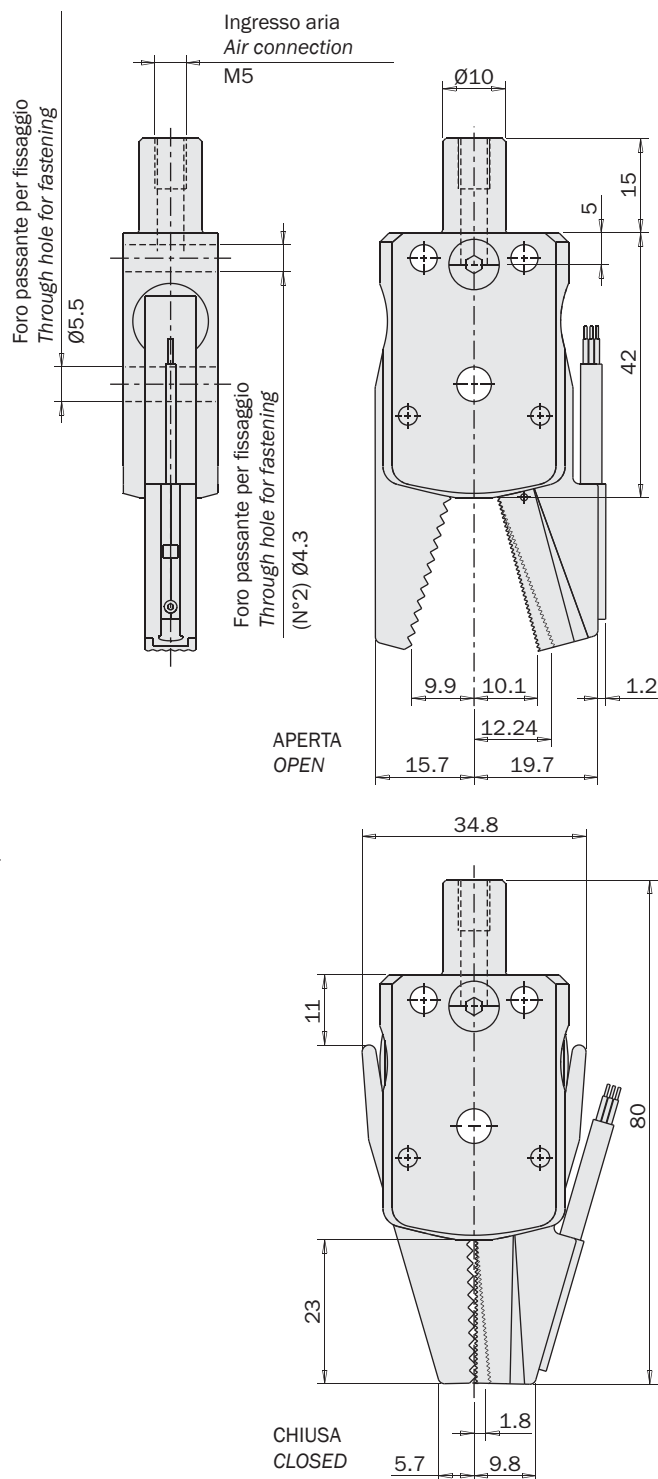
FIRST ANGLE
PROJECTION

PB-0180

- Alesaggio: 12mm.
- A semplice effetto con molla in apertura.
- Sensore sulla griffa.
- Tastatore in acciaio.

Dimensioni (mm)**PB-0180**

- Piston bore: 12mm.
- Single-acting with opening spring.
- Sensor on the jaw.
- Steel probe.

Dimensions (mm)

FIRST ANGLE
PROJECTION

