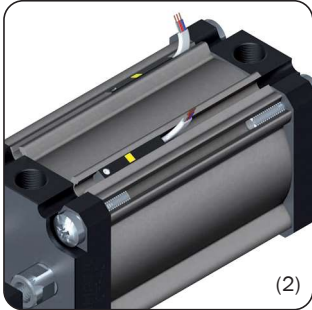
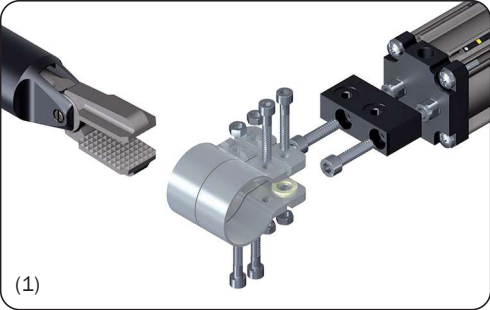


Cilindro guidato con steli gemellati

- Doppio effetto.
- Alesaggio: 40mm.
- Corsa: 30mm oppure 50mm.
- Vari accessori per il fissaggio (1).
- Sensori magnetici opzionali (2).
- Grasso alimentare FDA-H1.

Guided cylinder with twin rods

- Double acting.
- Piston bore: 40mm.
- Stroke: 30mm or 50mm.
- Several mounting accessories (1).
- Optional magnetic sensors (2).
- FDA-H1 food-grade grease.



OFB40-A30A
OFB40-A50A



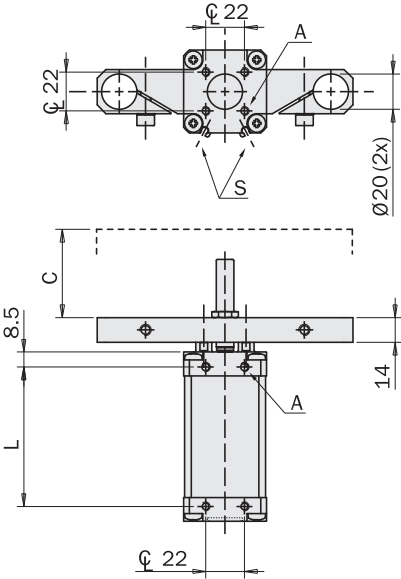
OFB40-B30B
OFB40-B50B



OFB40-C30C
OFB40-C50C

	OFB40-A30A	OFB40-A50A	OFB40-B30B	OFB40-B50B	OFB40-C30C	OFB40-C50C
Fluido Medium	Aria compressa a norma ISO 8573-1:2010 [7:4:4] Compressed air in compliance with ISO 8573-1:2010 [7:4:4]					
Pressione di esercizio Pressure range	2 ÷ 8 bar					
Temperatura di esercizio Temperature range	5° ÷ 60 °C.					
Alesaggio Piston bore	Ø40 mm					
Forza di chiusura a 6 bar Retraction force at 6 bar	660 N					
Forza di apertura a 6 bar Extension force at 6 bar	754 N					
Corsa (±0.3 mm) Stroke	30 mm	50 mm	30 mm	50 mm	30 mm	50 mm
Consumo d'aria per ciclo Cycle air consumption	71 cm³	118 cm³	71 cm³	118 cm³	71 cm³	118 cm³
Peso Weight	475 g	520 g	395 g	445 g	405 g	455 g

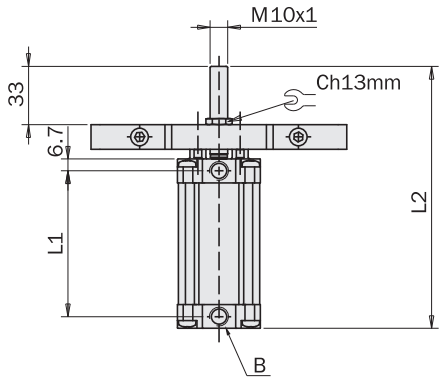
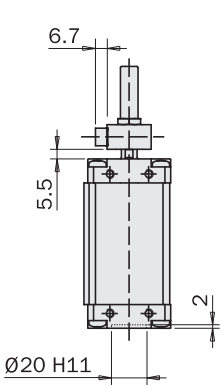
Dimensioni (mm)
Dimensions (mm)



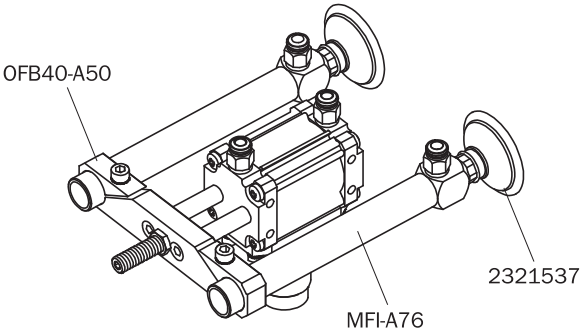
- A** Fori di fissaggio
Fastening holes
- B** Connessione per raccordo aria
Air connection port
- C** Corsa
Stroke
- S** Cava per sensore magnetico
Magnetic sensor slot

	OFB40-A30A	OFB40-A50A
A	M5x10	M5x10
B	1/8	1/8
C	30	50
L	59	79
L1	62.6	82.6
L2	128.5	148.5

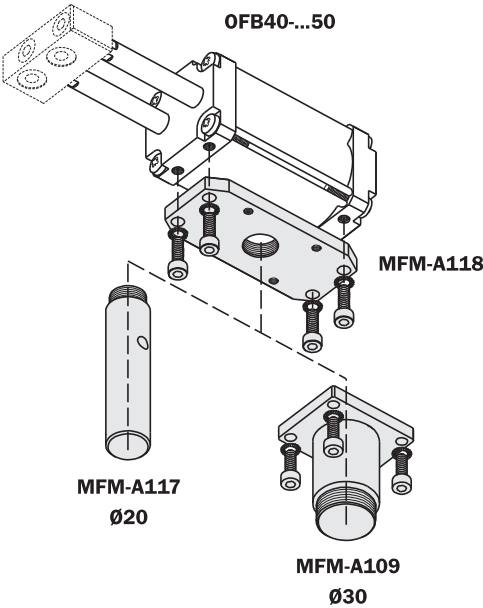
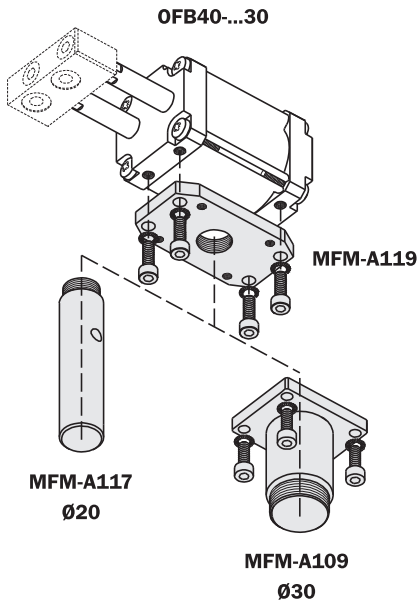
FIRST ANGLE
PROJECTION



Esempi di utilizzo
Application examples

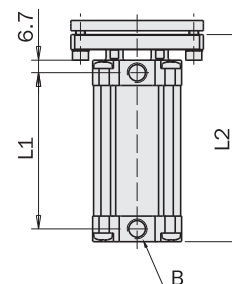
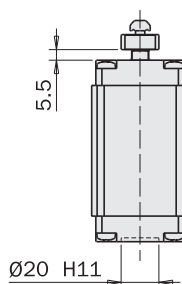
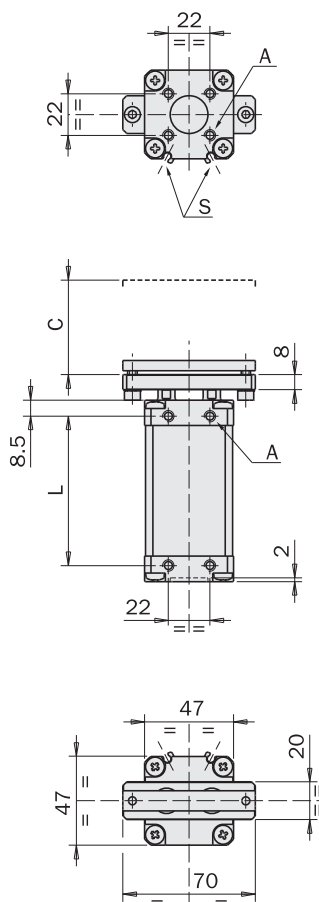


Fissaggio del cilindro
Cylinder mounting



Dimensioni (mm)
Dimensions (mm)

	OFB40-C30C	OFB40-C50C
A	M5x10	M5x10
B	1/8	1/8
C	30	50
L	59	79
L1	62.6	82.6
L2	89.5	109.5



- A** Fori di fissaggio
Fastening holes
- B** Connessione per raccordo aria
Air connection port
- C** Corsa
Stroke
- S** Cava per sensore magnetico
Magnetic sensor slot

Esempi di utilizzo

Application examples

