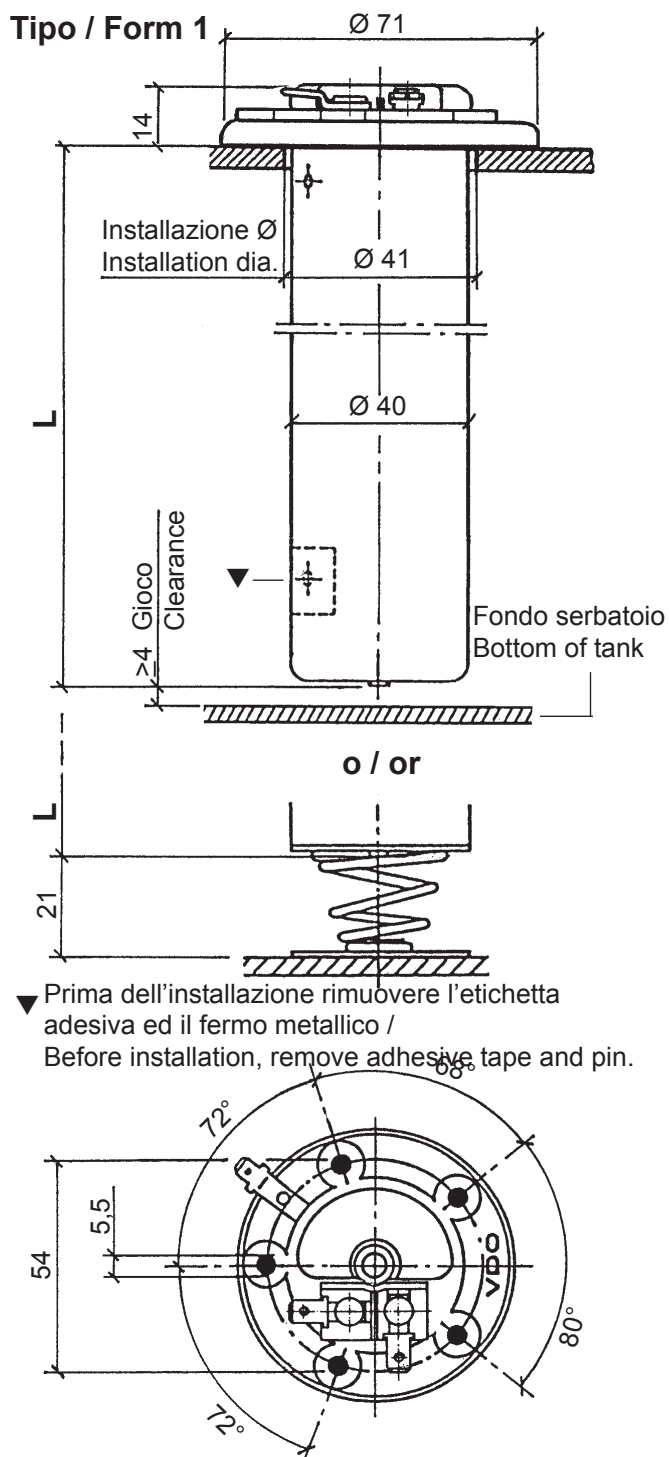


Sensori di Livello Tubolari con Contatto di Allarme a Flangia Circolare Ø 54mm

Tubular Type Level Sensors With Warning Contact Bolt Circle Dia. Of Flange, 54mm

Dimensioni / Dimensions (mm):

Tipo / Form 1



Caratteristiche:

Special features: (not principally available)

A

Guarnizione / Seal

A1 Sughero /Cork

$\varnothing 66,5 \times 4,5\text{mm}$

A2 Gomma /Rubber

$\varnothing 65 \times 2,7\text{mm}$

B

Viti con anello di tenuta

Screws with

sealing ring

Molla comprimibile

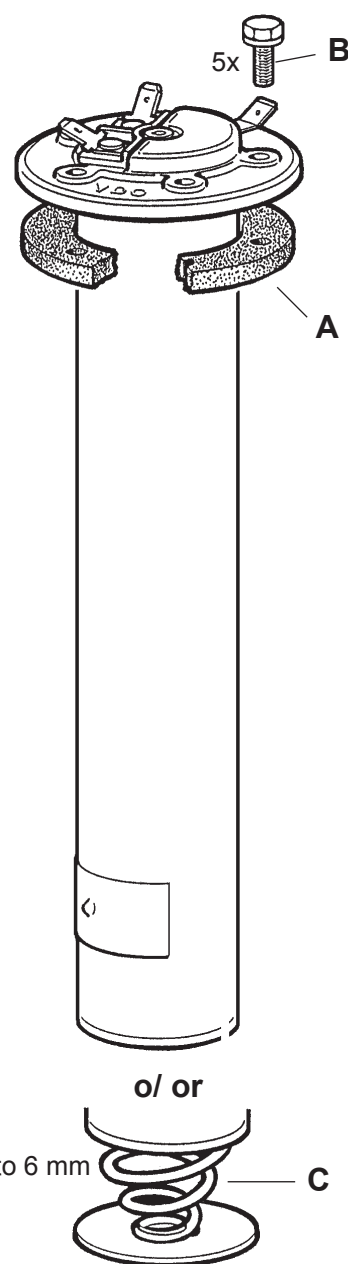
fino a 6 mm

Compression spring

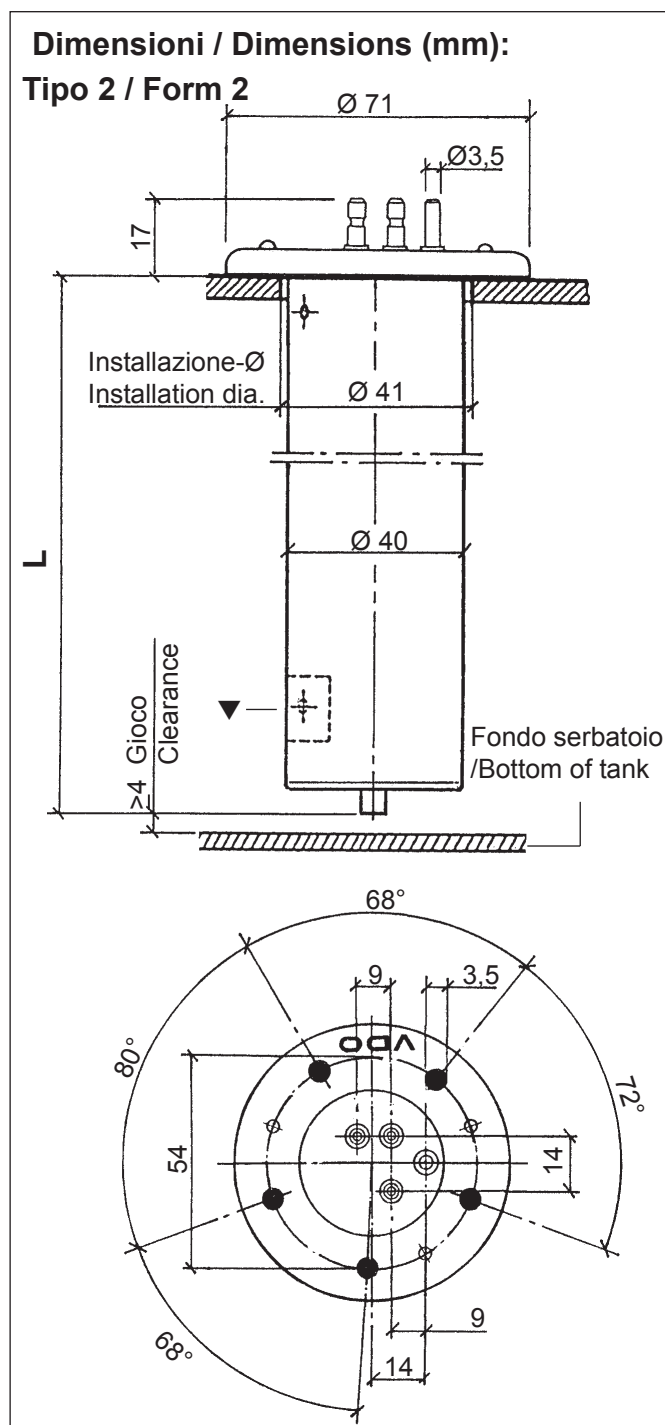
compressible down to 6 mm

C

Assieme coperchio / Cover assy



Sensori di Livello Tubolari con Contatto di Allarme a Flangia Circolare Ø 54mm

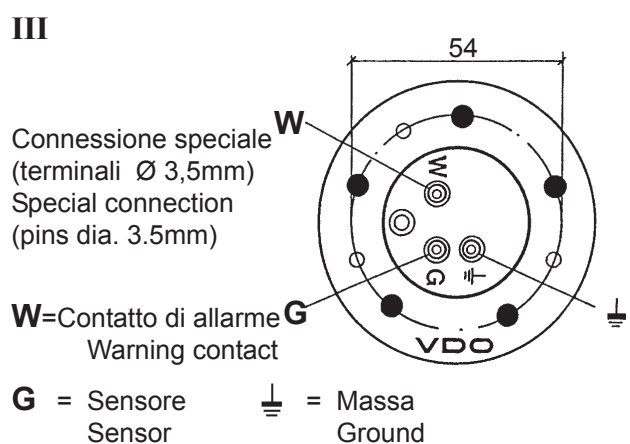
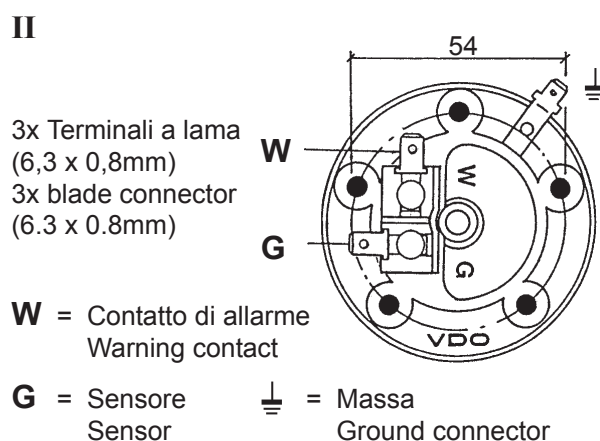
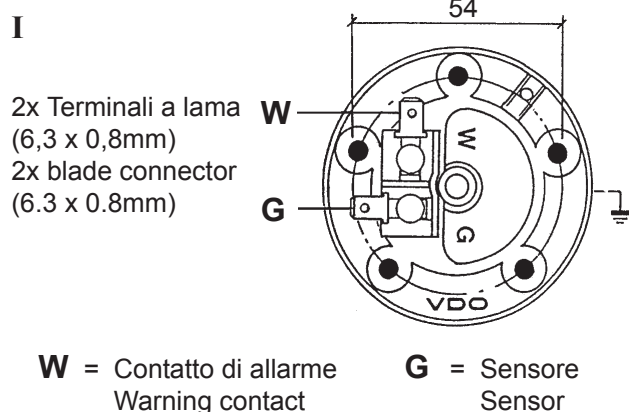


Dati Tecnici:

Massa sul serbatoio
Tensione nominale: da 6V a 24V
Temperatura di funzionamento: da - 25°C a + 65°C
Installazione dall'alto

Tubular Type Level Sensors With Warning Contact Bolt Circle Dia. Of Flange, 54mm

Tipi di Connessione / Type of Connection:



Technical Data:

Ground on tank housing
Rated voltage: 6V to 24V
Operating temperature: - 25°C to + 65°C
Installation from above

Sensori di Livello Tubolari con Contatto di Allarme a Flangia Circolare Ø 54mm

Tubular Type Level Sensors With Warning Contact

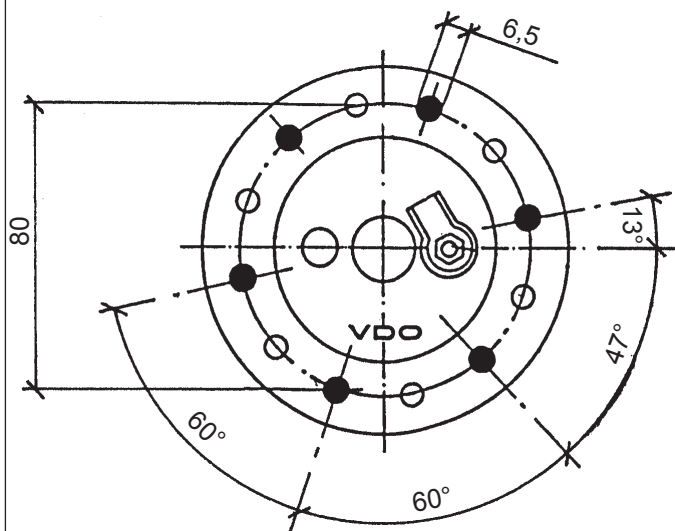
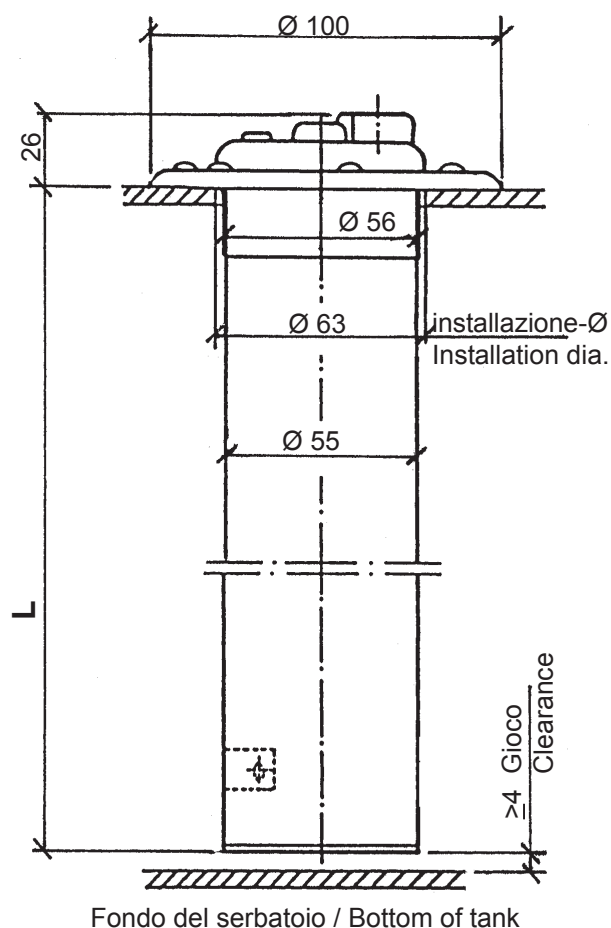
Bolt Circle Dia. Of Flange, 54mm

[illegible]

Sensori di Livello Tubolari

a Flangia Circolare Ø 80mm

Dimensioni / Dimensions (mm):

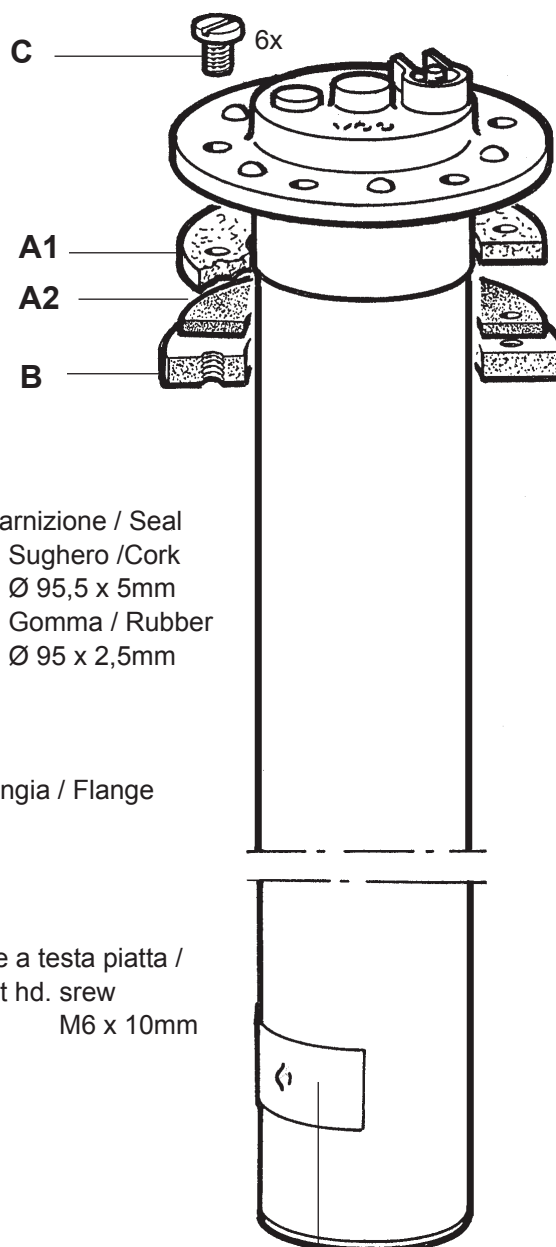


Tubular Type Level Sensors

Bolt Circle Dia. Of Flange, 80mm

Caratteristiche:

Special features: (not principally available)



A

Guarnizione / Seal

A1 Sughero /Cork

Ø 95,5 x 5mm

A2 Gomma / Rubber

Ø 95 x 2,5mm

B

Flangia / Flange

C

Vite a testa piatta /

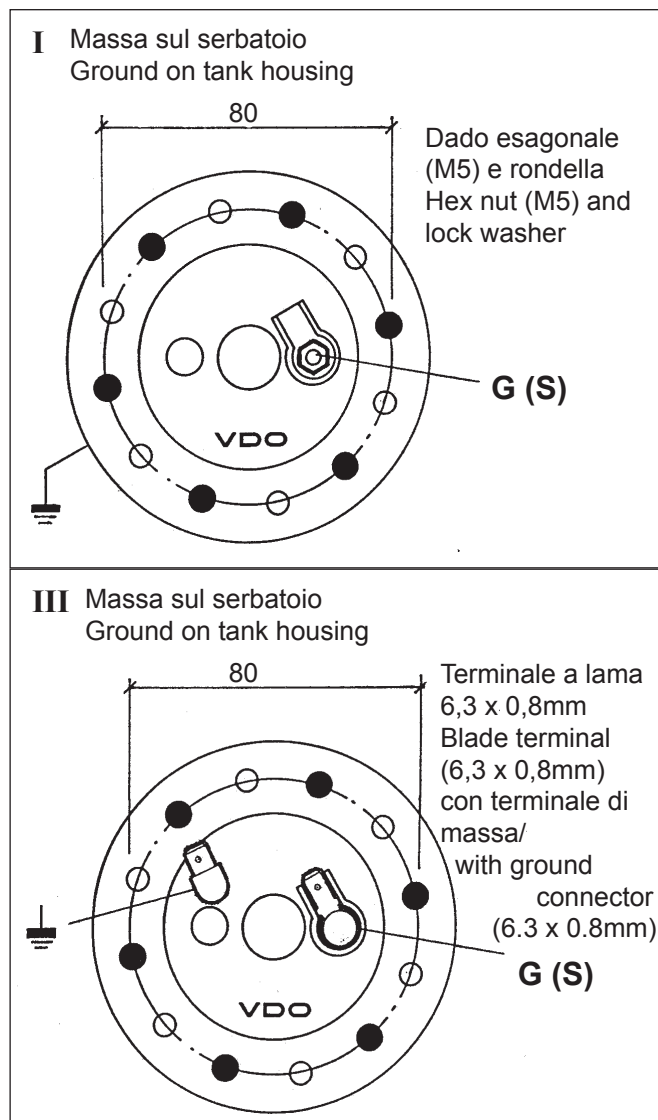
Flat hd. screw

M6 x 10mm

Prima dell'installazione rimuovere
l'etichetta adesiva ed il fermo metallico.
Before installation, remove adhesive
tape and pin.

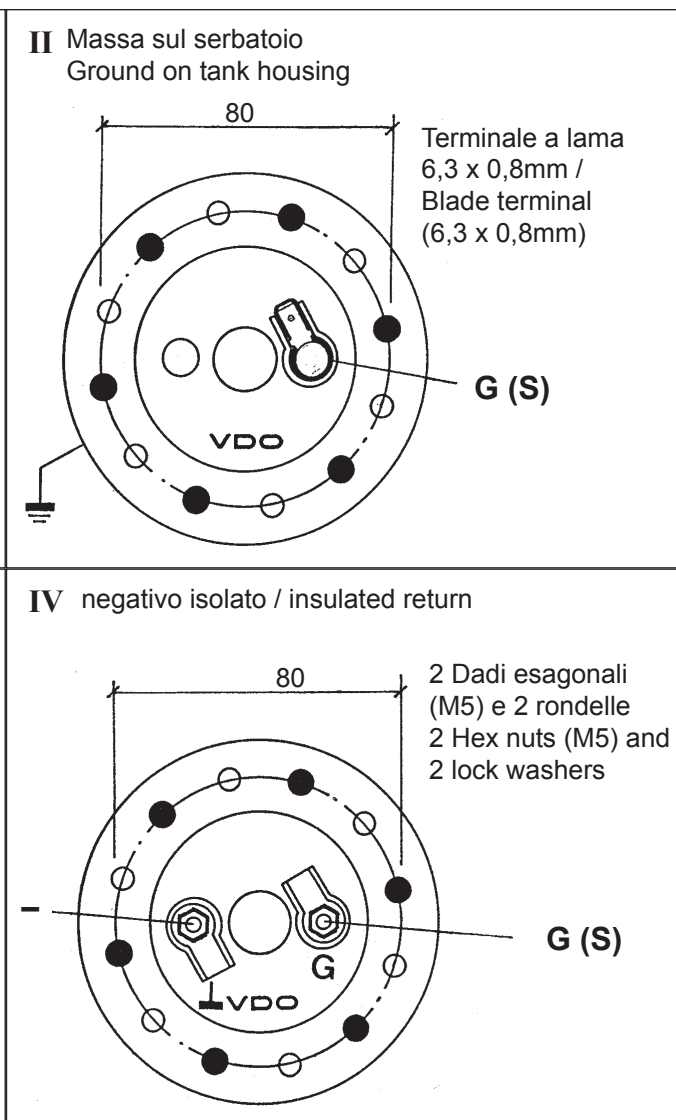
Sensori di Livello Tubolari a Flangia Circolare Ø 80mm

Tipi di Connessione:



Tubular Type Level Sensors Bolt Circle Dia. Of Flange, 80mm

Type of Connection:



Dati Tecnici:

Tensione Nominale: da 6V a 24V
Temperatura di funzionamento: da - 25°C a + 70°C
Installazione dall' alto

Technical Data:

Rated voltage: 6V to 24V
Operating temperature: - 25°C to + 70°C
Installation from above