

**PRESSMAIR**

**WITH ROD LOCKING SYSTEM**  
**CON SISTEMA DI BLOCCO STELO**  
***AVEC SYSTÈME DE BLOCAGE***  
***DE LA TIGE***

**AISI 316 L**

**PRESSMAIR**

# PRESSMAIR GAS SPRINGS

## AISI 316L

### Gas springs with rod locking system (bore 19 only)

Molle a gas con sistema di bloccaggio stelo (solo alesaggio 19)

*Ressort a gaz avec systeme de blocage de la tige (seulement diam. 19)*

**Gas Spring Bore: 19 mm**

**Equipped with Rod Locking System**

**Max Lockable force: 300 N**

**Totally interchangeable with the standard type**

**All dimensions not indicated remain unchanged**

Molla a gas da 19 mm con sistema di bloccaggio stelo.

Forza max bloccabile: 300 N

Totamente intercambiabili con il tipo standard.

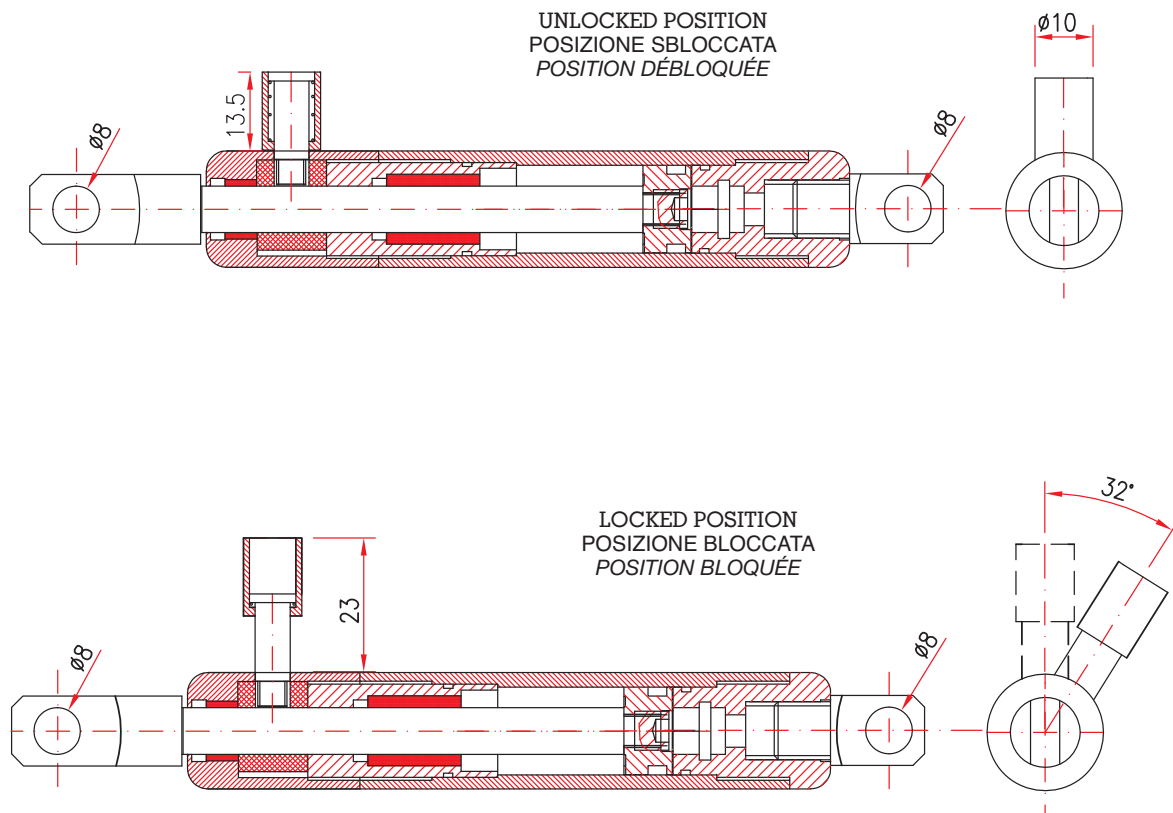
**Tutte le dimensioni non indicate restano invariate**

*Ressort à gaz diam. 19 mm avec système de blocage de la tige.*

*Maxforce qu 'on peut bloquer: 300 N*

*Totalemte interchangeable avec le type standard.*

***Toutes les dimensions pas indiquées ne varient pas.***



# PRESSMAIR

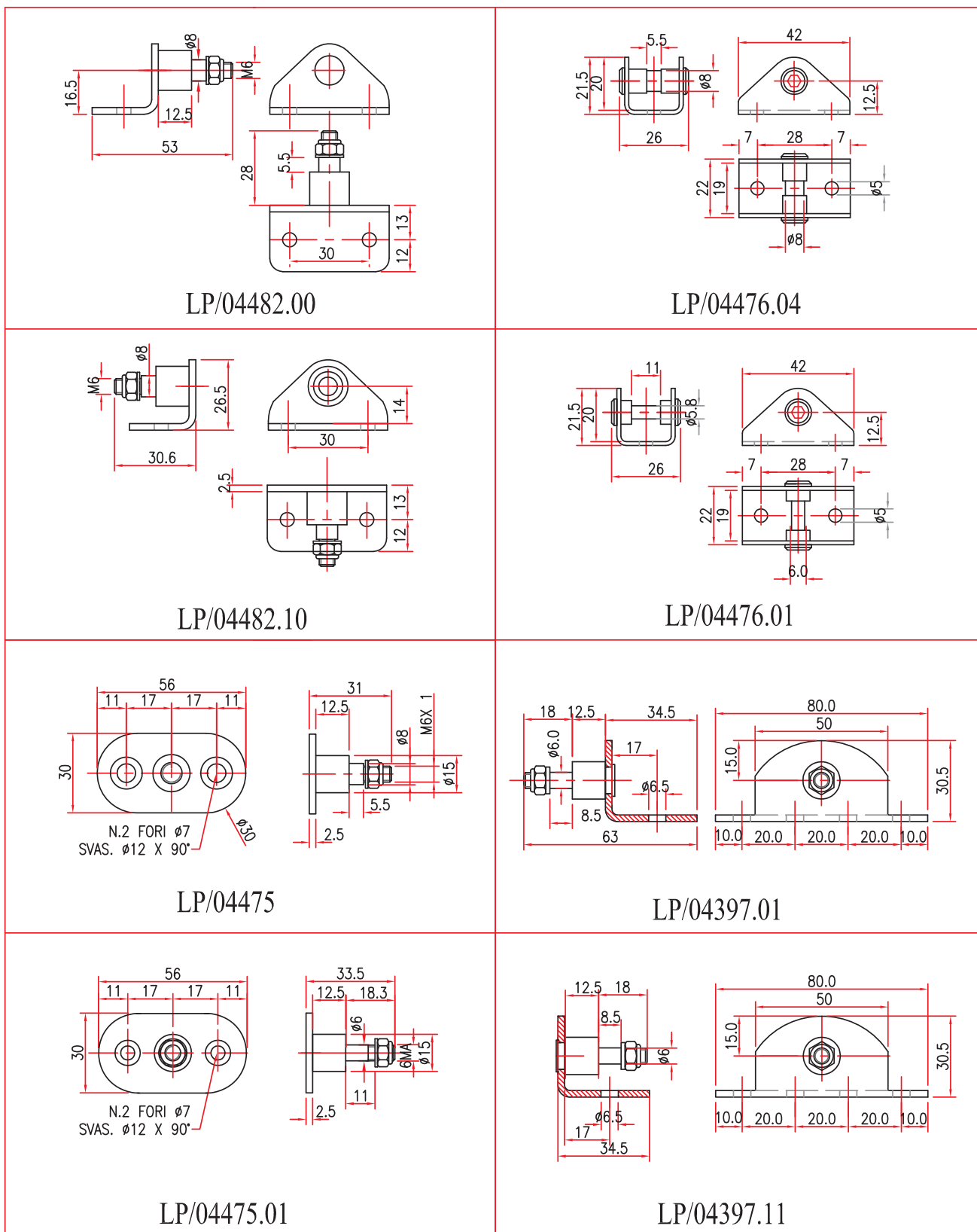
# GAS SPRINGS

# AISI 316L

Fixations Devices – Elementi di fissaggio – *Elements de fixation.*

**AISI 316 L POLISHED**

**19 mm Gas Spring – Molle a Gas da 19 mm – *Ressort à Gaz 19 mm***



# AISI 316L

# GAS SPRINGS

# PRESSMAIR

Fixations Devices – Elementi di fissaggio – Elements de fixation.

AISI 316 L POLISHED

19 mm Gas Spring – Molle a Gas da 19 mm – Ressort à Gaz 19 mm

<p>LP/04398</p>	<p>LP/04397.00</p>
<p>LP/04398.01</p>	<p>LP/04397.10</p>
<p>LP/04482.11</p>	<p>LP/04482.01</p>
<p>05746</p>	<p>05745</p>
<p>51490.01</p>	<p>51490.02</p>
<p>50572</p>	<p>LP/04302</p>