

## ATTACCHI LATERALI SIDE PORTS

### CODICE DI ORDINAZIONE / ORDERING CODE

**400 JS 000 L D4**

COMANDO PNEUMATICO / PNEUMATIC CONTROL

SERIE / SERIES

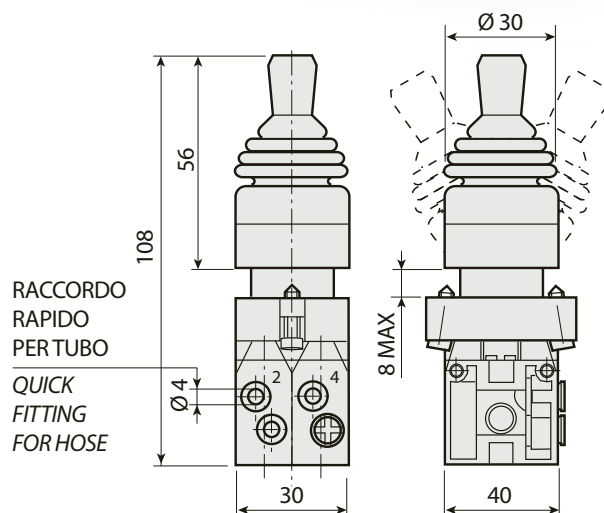
TUBO Ø 4 mm / HOSE Ø 4 mm  
ATTACCHI LATERALI / SIDE PORTS

6

### CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS

|                                                              |                                                                         |
|--------------------------------------------------------------|-------------------------------------------------------------------------|
| Pressione massima di lavoro<br>Max operating pressure        | 10 bar                                                                  |
| Temperatura di lavoro °C (t)<br>Operative temperature °C (t) | - 5° + 50°C                                                             |
| Passaggio nominale<br>Nominal diameter                       | Ø 2.5 mm                                                                |
| Conessioni di lavoro<br>Operating connections                | tubo / hose Ø 4                                                         |
| Fluido utilizzato<br>Working medium                          | aria filtrata e lubrificata o non<br>filtered and lubricated air or not |

- Microvalvole con ridotte dimensioni d'ingombro che facilitano l'utilizzo da parte del cliente.
- Selettore joystick a 2 posizioni stabili.
- Conessioni pneumatiche laterali, realizzate mediante raccordo rapido, per tubo da Ø 4 mm, incorporato.
- Microvalves with reduced size which make the use easier.
- 2 stable position Joystick.
- Side air connections, by means of built-in quick coupling, for hose of 4-mm diameter.



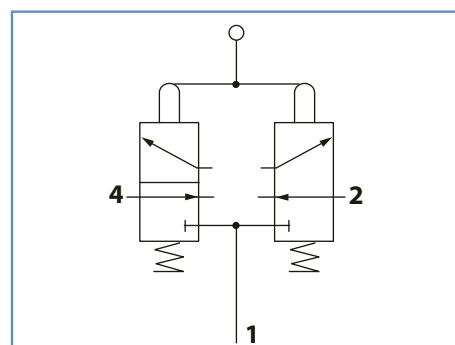
#### A RICHIESTA / ON REQUEST

##### Cod. 904TN04N500

Tubo Rilsan Ø 4 da 0.5 mt. neutro  
Neutral Rilsan tube Ø 4 - 0.5 mt.

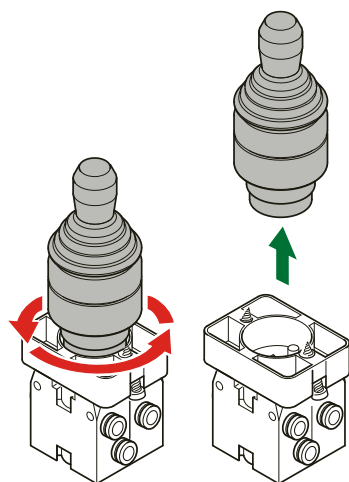
##### Cod. 905RL100000

Raccordo riduzione F/F da tubo Ø 4 a Ø 6  
F/F connection reduction for tube from Ø 4 to Ø 6

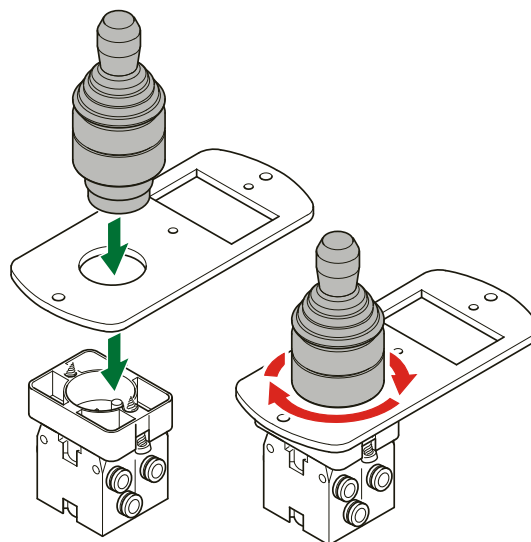


ISTRUZIONI PER IL MONTAGGIO DEL COMANDO PNEUMATICO SULLA PLANCIA  
ASSEMBLY INSTRUCTIONS OF PNEUMATIC CONTROL ON SWITCHBOARD

FASE 1 / STEP 1

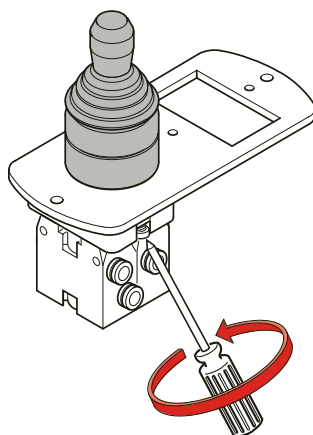


FASE 2 / STEP 2

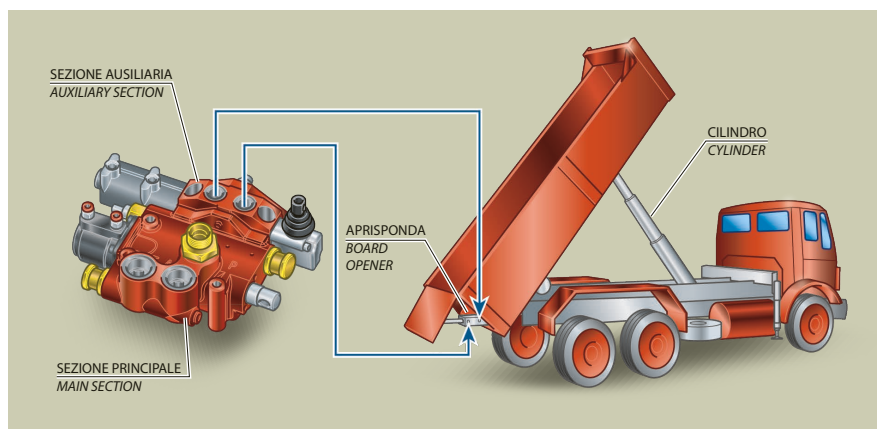


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FASE 3 / STEP 3



ESEMPIO DI INSTALLAZIONE DEL COMANDO  
PNEUMATICO IN CABINA  
EXAMPLE OF PNEUMATIC CONTROL IN CAB



UTILIZZO DEL COMANDO PNEUMATICO  
PER IL FUNZIONAMENTO DELLA SEZIONE  
AUSILIARIA

USE OF PNEUMATIC CONTROL FOR  
OPERATION OF AUXILIARY SECTION