

**START-Einstellschrauben für Flüssiggas**

**START-Setting screw for LPG**

**START-Vis de butée pour propane**

**START-Vite regolazione per gas liquido**

**START-Tornillo de regulación para gas liquido**

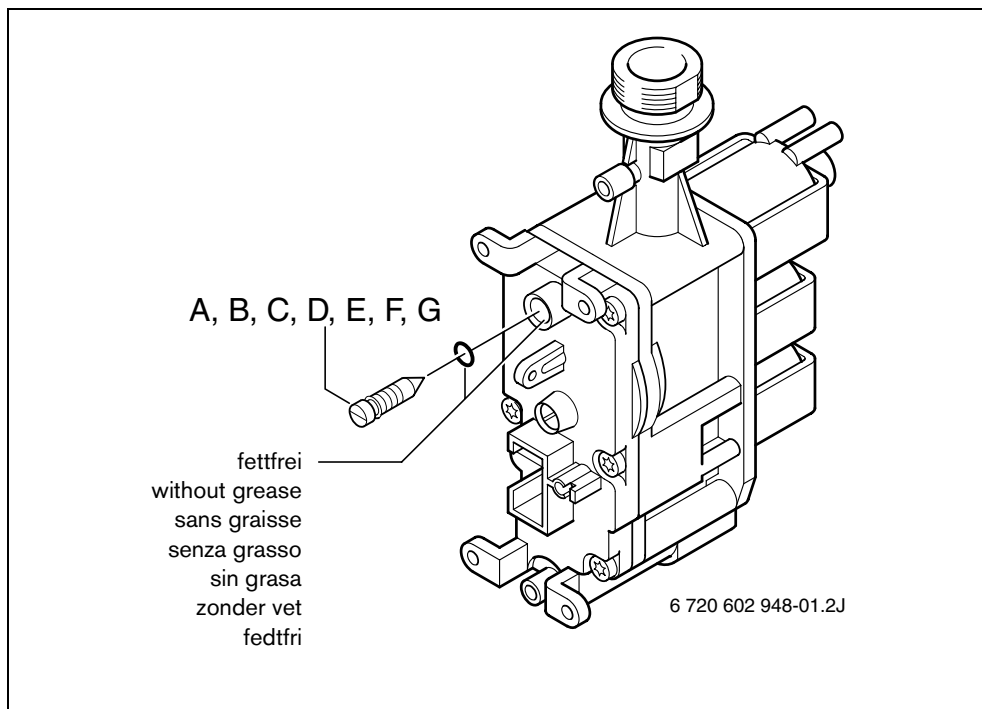
**START-Instelschroef voor propaan**

**START-Indstillingskrue for fleskegas**



**Verwendung/Application/Emploi/Impiego/Empleo/Gebruik/Anvendelse:**

- Erdgasarmatur + START-Einstellschraube A, B, C, D, E, F, G = Flüssiggasarmatur
- Gas valve for natural gas + START-Setting screw A, B, C, D, E, F, G = Gas valve for LPG
- Armature gaz naturel + START-Vis de butée A, B, C, D, E, F, G = Armature gaz propane
- Gruppo gas metano + START-Vite regolazione A, B, C, D, E, F, G = Gruppo gas liquido
- Cuerpo de gas natural + START-Tornillo de regulación A, B, C, D, E, F, G = Cuerpo de gas liquido
- Gasregelblok voor aardgas + START-Instelschroef A, B, C, D, E, F, G = Gasregelblok voor propaan
- Gasarmatur for Naturgas + START-Indstillingskrue A, B, C, D, E, F, G = Gasarmatur for fleskegas.



| Schraube/Screw/Vis/Vite/Tornillo/<br>Schroef/Skrue |               | Kennzeichen/Code/Référence/Marcato/<br>Indicativo/Kode/Kode |
|----------------------------------------------------|---------------|-------------------------------------------------------------|
| <b>A</b>                                           | 8 743 404 287 | 2                                                           |
| <b>B</b>                                           | 8 743 404 288 | 2,3                                                         |
| <b>C</b>                                           | 8 743 404 286 | 1,8                                                         |
| <b>D</b>                                           | 8 743 404 294 | –                                                           |
| <b>E</b>                                           | 8 743 404 304 | 1,5                                                         |
| <b>F</b>                                           | 8 743 404 285 | 1,6                                                         |
| <b>G</b>                                           | 8 743 404 303 | 2,6                                                         |

| Gerätetyp/Model/Type/Tipo/<br>Tipo/Type/Apparat |    |                                                                                                     | Anschlussdruck/Inlet flowing pressure/<br>Pression de gaz/Pressione/Presión de conexión/<br>Aansluitdruk/Gastilslutningstryk |         |
|-------------------------------------------------|----|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------|
|                                                 |    |                                                                                                     | 50 mbar                                                                                                                      | 30 mbar |
| <b>ZR/<br/>ZSR ..</b>                           | 8  | -3 K ../KE ..<br>-3 A ../AE ..                                                                      | E                                                                                                                            | –       |
|                                                 | 11 | -3 K ../KE ..<br>-3 A ../AE ..                                                                      | E                                                                                                                            | –       |
| <b>ZR/<br/>ZSR/<br/>ZWR ..</b>                  | 18 | -3 K ../KE ..<br>-3 A ../AE ..                                                                      | A                                                                                                                            | A       |
|                                                 | 24 | -3 K ../KE ..<br>-3 A ../AE ..                                                                      | A                                                                                                                            | B       |
| <b>ZWE ..</b>                                   | 24 | -1 K ../-2 K ../-2 A ..                                                                             | –                                                                                                                            | C       |
|                                                 |    | -1 K ../-2 K ..                                                                                     | –                                                                                                                            | F       |
|                                                 |    | -1 A ..<br>-1 K .. S0200                                                                            | –                                                                                                                            | A       |
|                                                 |    | CX ...                                                                                              | –                                                                                                                            | G       |
|                                                 |    | -1 K .. S0200<br>Erdgas/Natural gas/<br>gaz naturel/gas metano/<br>gas natural/aardgas/<br>Naturgas | D                                                                                                                            | D       |