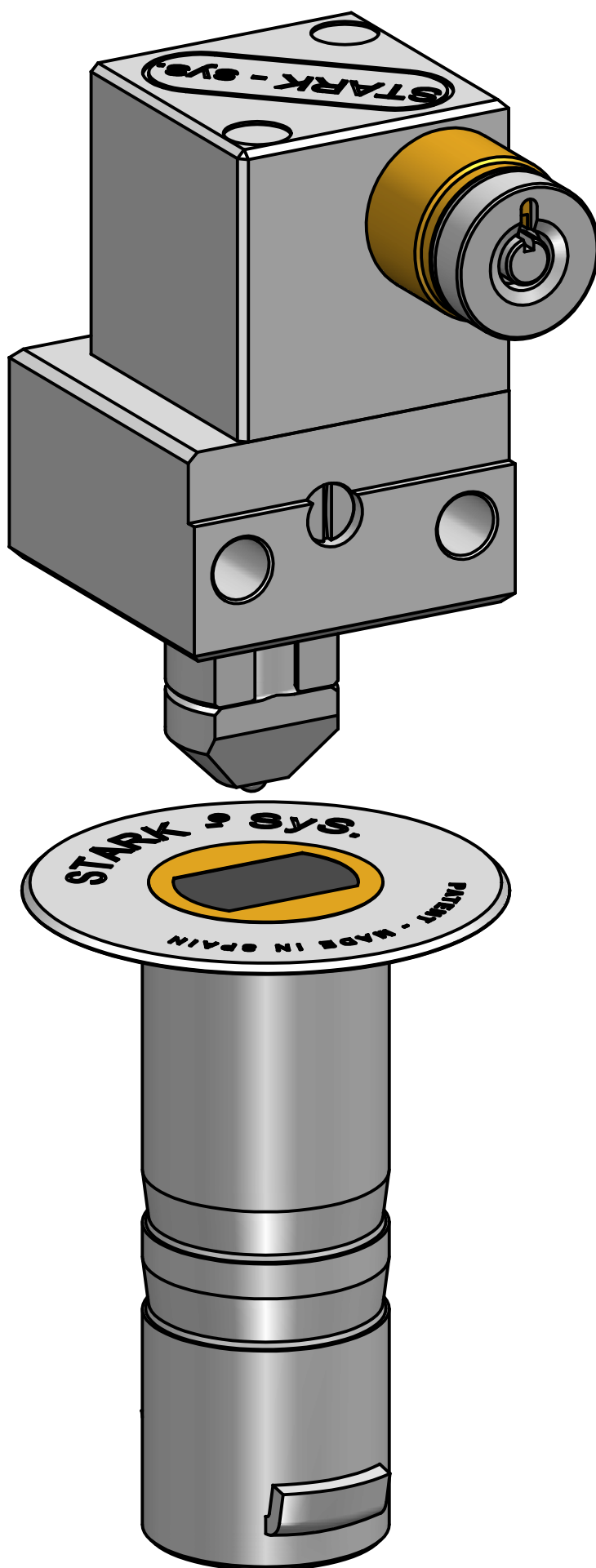




**ATK03\*\***



## **ATK03**

### **LOCKING DEVICE FOR ROLLING DOORS AND SIMILARS**

#### **VERSION FOR INSIDE ASSEMBLY**

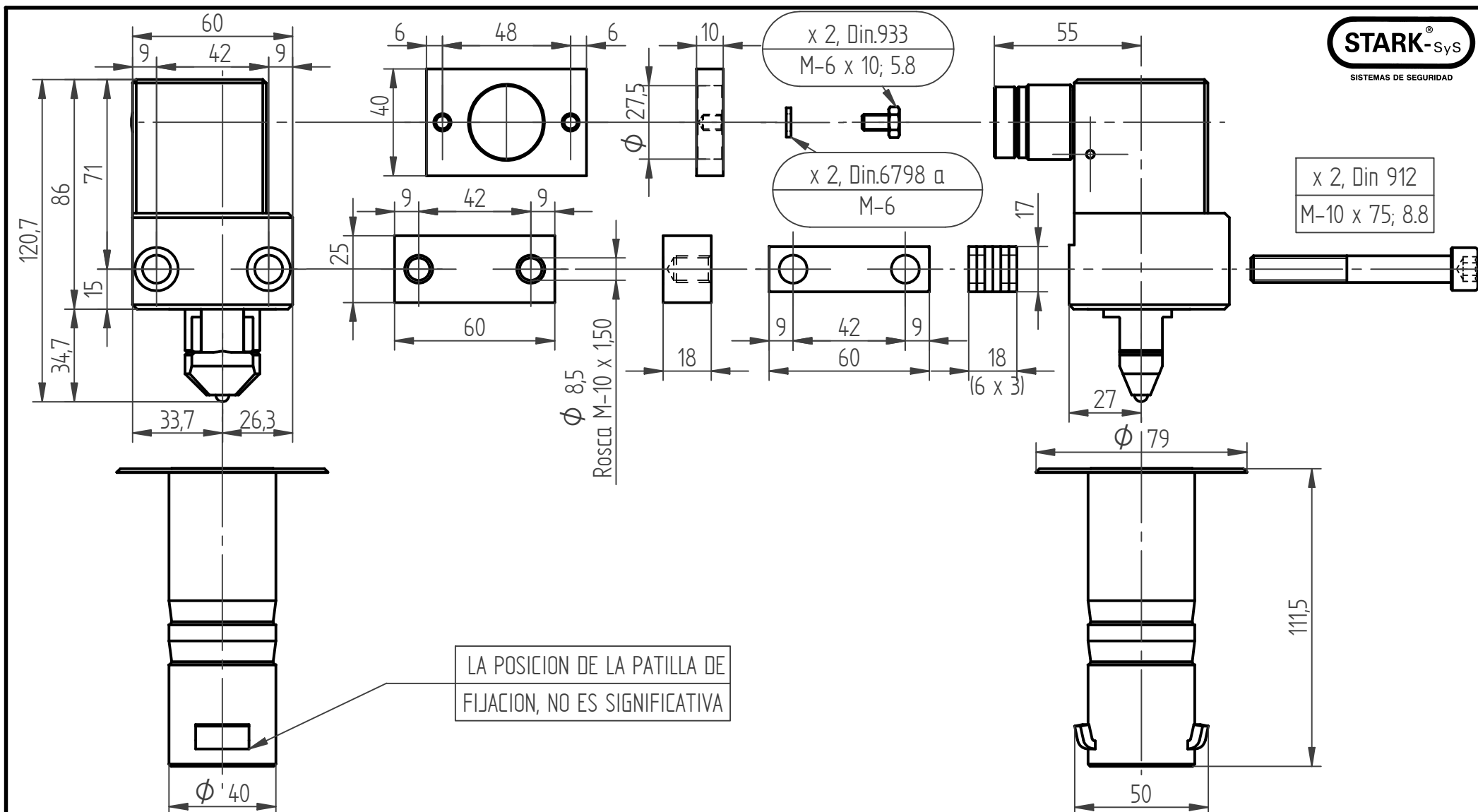
Locking device of similar features of the model **ATK02**, Its main characteristic is the assembly on the inside part of the door, even on doors with reinforcing profiles, being accessible by a key from the outside. This design solves the inconvenient when the inferior edge of the door is near of a step, avoiding thus the use of special and expensive external accessories with the shape of a hock and also we should remark that an inside closing device is less vulnerable

The body of the head has been made of solid chromium plated brass; the rotary latch is manufactured of high resistance steel with anti-corrosive electroplating treatment and its protective cover of hardened-steel with zinc electroplating treatment. All the other elements have been made of either stainless steel or with anti-corrosive treatments.

#### **Versions**

**ITK03**; Also available with stainless-steel latch and high-security tubular-key-cylinder.

**See the data sheets, with installation dimensions.**



|                                                                          |               |                      |                                             |                            |                           |                                                               |
|--------------------------------------------------------------------------|---------------|----------------------|---------------------------------------------|----------------------------|---------------------------|---------------------------------------------------------------|
| Denominación<br><b>DIMENSIONES DE INSTALACION<br/>ATK03 (Tubo Largo)</b> |               | Cantidad<br><b>1</b> | Código Pieza/Plano<br><b>INSTAL03L/01</b>   | Conjunto<br><b>ATK03</b>   | Escala<br><b>1 - 2</b>    | <b>MECSYD, Ltd.</b><br><b>STARK Sys, Security<br/>Systems</b> |
| Material                                                                 | Peso Neto     | 3,25000 Kg.          | Tolerancias sin Especificar Individualmente |                            | Conjunto                  |                                                               |
| Dimensiones en Bruto                                                     | Trat. Termico |                      | De Longitud $\pm 0,050$ m/m                 |                            | Fecha Primer Diseño       |                                                               |
| Peso en Bruto                                                            | Recubrimiento |                      | De $\phi$ $\pm 0,030$ m/m                   | Angulos $\pm 0^{\circ}30'$ | Fecha Ultima Modificación |                                                               |
|                                                                          |               |                      |                                             |                            |                           | 18-02-1.990                                                   |
|                                                                          |               |                      |                                             |                            |                           | 23-09-2.011                                                   |

