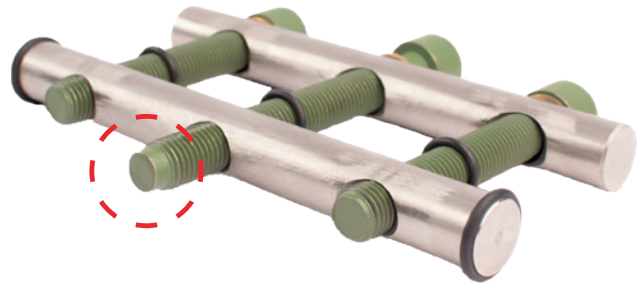


# PILOTO TECHNOLOGY

## / AUTO CENTERING BOLTS

That's all. Fast, easy and reliable.

This is how we do at HERMETICA|DHSF  
... Also it is a +30% longer!



## / CONFIGURATIONS

### SCREWS [DIN 912]

Stainless steel [A2-70 | A4-80].  
The first threads of the screws [10 mm long] are removed.

### LENGTH

The length of the screws in the opening closure is increased by +30% with respect to the rest of the screws.

### AVAILABILITY

Available from Metric 8 to 16.

## / FEATURES

**1.** The elimination of the first threads provides a **self-centering tip on the screw** so that we can position the screw in its optimal place to start threading, **reducing time and possible mistakes** even in situations of low visibility or difficult access [applications in confined areas or with water loss].

**2.** Furthermore, the opening closure is **equipped with 30% longer screw**, which allows the installation to be carried out in a more comfortable way.

## / TECHNICAL BRIEF

· AISI-304L stainless steel screws (or AISI-316L stainless steel). The central screw has a self-centering design at its end and an extra 30% length over the rest of the screws.

· Screws are equipped with at least two friction reduction systems: PTFE (Teflon) coating, as well as a lubricating grease based on ceramic bearings in order to reduce friction and eliminate seizure between stainless steel parts. The screws will be equipped with brass washers and Hold-ON technology by means of anti-fall O-rings. The number of screws varies according to the total width of the clamp.

## / POTABLE WATER CERTIFICATIONS



| RD 140/2003  
| 201/2001  
| EN 681-1 (WA)

## / DHSF® PROPRIETARY TECHNOLOGY



All the information and technical advice reflected here is based on our experience, on the results of tests and trials. Specifications are subject to change without notice. © 2020. Subject to technical modifications. In case of doubt, please consult your distributor.

V.01/20