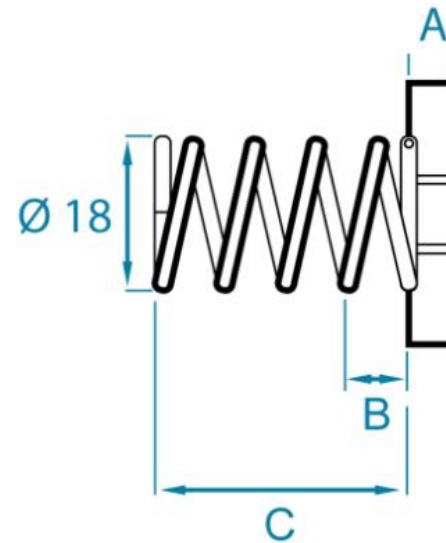
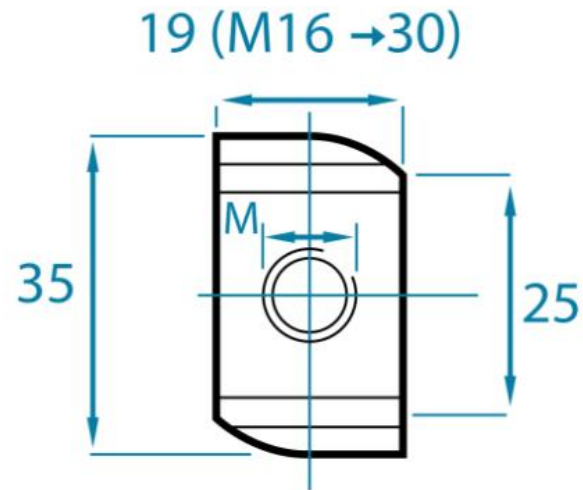
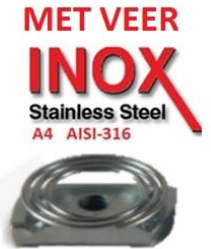


# RAILMOEREN MET VEER VOOR 41X.... STRUT rails VERZINKT EN INOX AISI 316



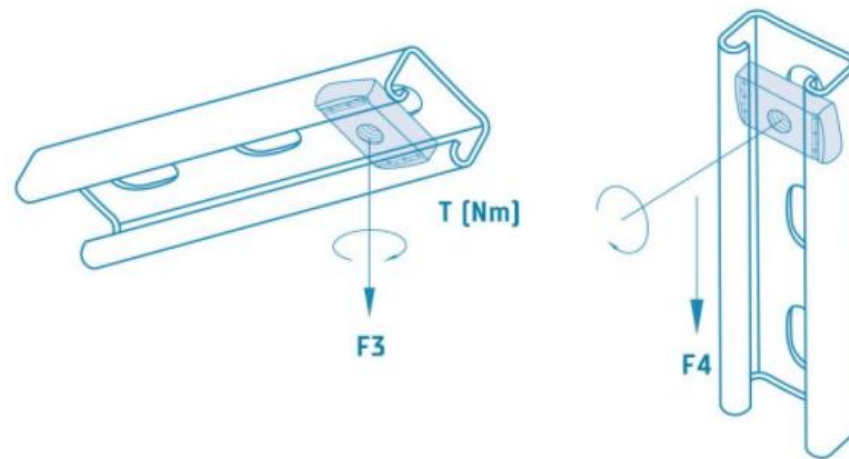
|      | long spring [C] |         |
|------|-----------------|---------|
|      | A               |         |
| M 6  | 6               | 100/400 |
| M 8  | 6               | 100/400 |
| M 10 | 8               | 100/400 |
| M 12 | 9               | 100/400 |

## MATERIAL:

Steel, minimum hardness 130 HB galvanised as per DIN EN ISO 4042

Hot-dip galvanised

Stainless steel A4



# **Load values** **Channel nuts**

The following load values apply for WT channel nuts in steel and stainless steel for strut mounting rails in combination with a threaded rod of strength class 4.6 exposed to static load. The maximum load value of the mounting rail used is to be observed. WT provides no guarantee for the load value of the mounting rail.

| Dimension | F3 [kN] | F4 [kN] | T [Nm] |
|-----------|---------|---------|--------|
| M 6       | 5       | 1       | 3,5    |
| M 8       | 6       | 2,4     | 8,4    |
| M 10      | 7       | 3,5     | 17     |
| M 12      | 7       | 4       | 29     |
| M 16      | 12      | 4       | 71     |