

# BIS RapidStrut® Sistema de fijación

## Datos técnicos

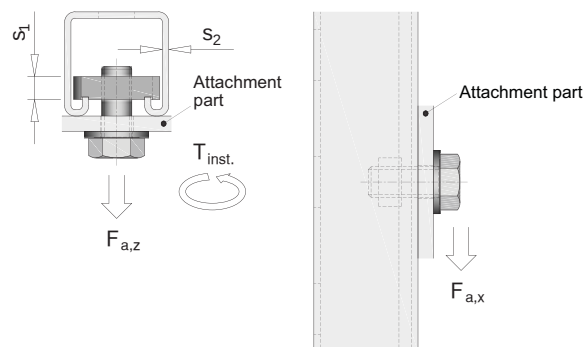
### BIS Strut Tuerca soporte



Cincado plateado (CP)  
Galvanizado en caliente (GC)  
BIS UltraProtect® 1000 (BUP)  
Acero inoxidable (SSt)

#### Art.num.

65170XX (CP)  
65180XX (GC)  
651880XX (BUP)  
65177XX (SSt)



### BIS RapidStrut® Tuerca soporte con pestañas BUP1000



Cincado plateado (CP)  
BIS UltraProtect® 1000 (BUP)  
Acero inoxidable (SSt)

#### Art.num.

65186XX (CP)  
6518680XX (BUP)  
6518670XX (SSt)

## Información de producto

Tablas técnicas de BIS Strut Tuerca Soporte y BIS RapidStrut® tuerca soporte con pestañas

| BIS Strut Tuerca soporte |         |          |         | BIS RapidStrut®<br>Tuerca soporte con pestañas |           |           | Dim. | T <sub>inst.</sub> (Nm) |                         |                         |
|--------------------------|---------|----------|---------|------------------------------------------------|-----------|-----------|------|-------------------------|-------------------------|-------------------------|
| CP                       | GC      | BUP      | SSt     | CP                                             | BUP       | SSt       |      | s <sub>2</sub> = 1.5 mm | s <sub>2</sub> = 2.0 mm | s <sub>2</sub> = 2.5 mm |
| 6517006                  | 6518006 | 65188006 | 6517706 | 6518606                                        | 651868006 | 651867006 | M6   | 7.0                     | 7.0                     | 7.0                     |
| 6517008                  | 6518008 | 65188008 | 6517708 | 6518608                                        | 651868008 | 651867008 | M8   | 25.0                    | 25.0                    | 25.0                    |
| 6517010                  | 6518010 | 65188010 | 6517710 | 6518610                                        | 651868010 | 651867010 | M10  | 40.0                    | 40.0                    | 40.0                    |
| 6517012                  | 6518012 | 65188012 | 6517712 | 6518612                                        | 651868012 | 651867012 | M12  | 40.0                    | 60.0                    | 60.0                    |

Tablas técnicas de BIS Strut Tuerca Soporte y BIS RapidStrut® tuerca soporte con pestañas

| Máximas cargas permitidas |                         |                         |                         |                         |                         |                         |  |
|---------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|--|
| Dim.                      | Fa,x (N)                |                         |                         | Fa,z (N)                |                         |                         |  |
|                           | s <sub>2</sub> = 1.5 mm | s <sub>2</sub> = 2.0 mm | s <sub>2</sub> = 2.5 mm | s <sub>2</sub> = 1.5 mm | s <sub>2</sub> = 2.0 mm | s <sub>2</sub> = 2.5 mm |  |
| M6                        | 730                     | 880                     | 950                     | 2,310                   | 2,460                   | 2,660                   |  |
| M8                        | 1,000                   | 1,600                   | 2,200                   | 2,660                   | 3,580                   | 4,500                   |  |
| M10                       | 1,200                   | 1,950                   | 2,550                   | 4,210                   | 4,600                   | 5,000                   |  |
| M12                       | 1,200                   | 2,430                   | 2,950                   | 4,210                   | 4,600                   | 5,000                   |  |



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