## **Technical data sheet** US 5 support A4

## Item number: 6341228





Suspended support (U profile) with welded head plate. For fastening to horizontal concrete ceilings and steel girders. For bracket widths of 400 mm or more, or if the bracket is mounted at the end of a suspended support, we recommend the use of the spacer, type DSK 45.



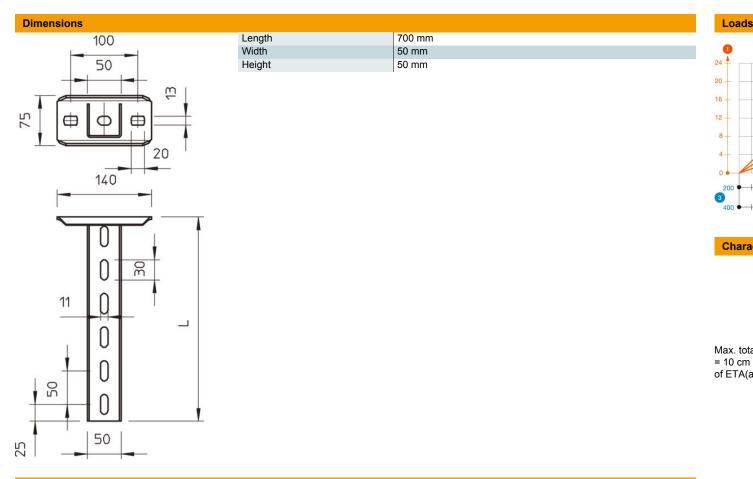
2B Bright, treated

## Master data

| 6341228                |
|------------------------|
| US 5 K 70 A4           |
| Support                |
| with welded head plate |
| OBO                    |
| 50x50x700              |
| Stainless steel        |
| Bright, treated        |
|                        |
| 1                      |
| Piece                  |
| 225 kg                 |
| kg/100 pc.             |
|                        |

## Item number: 6341228





Technical data

| Version forU profileBracket length 2005.75 kNBracket length 4003.1 kNBracket length 6002.2 kN |                               |           |
|-----------------------------------------------------------------------------------------------|-------------------------------|-----------|
| Bracket length 400 3.1 kN   Bracket length 600 2.2 kN                                         | Version for                   | U profile |
| Bracket length 600 2.2 kN                                                                     | Bracket length 200            | 5.75 kN   |
|                                                                                               | Bracket length 400            | 3.1 kN    |
|                                                                                               | Bracket length 600            | 2.2 kN    |
| Maintain electrical functions no                                                              | Maintain electrical functions | no        |
| Material thickness 2.5 mm                                                                     | Material thickness            | 2.5 mm    |
| Maximum tensile load 10 kN                                                                    | Maximum tensile load          | 10 kN     |