

## Grub screws with flat point hexagon socket DIN 913

### Item description/product images



### Description

#### Material:

Steel or stainless steel (A 2).

LONG-LOK thread lock nylon.

#### Version:

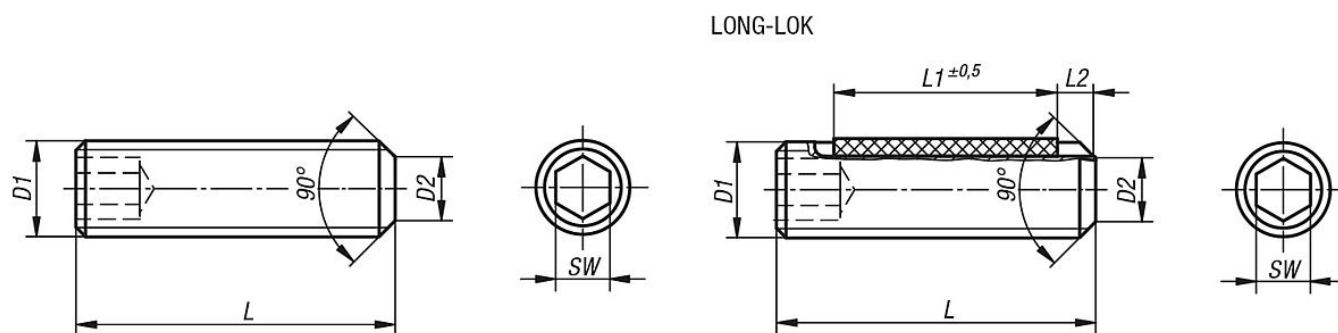
Steel class 45 H, black.

Stainless steel A 2-70, bright.

#### Drawing reference:

L2 = approx. 2x thread pitch

### Drawings



### Overview of items

#### Grub screws with flat point, hexagon socket DIN 913

| Order No.   | Version 2 | Main material | L  | L1 | D1 | D2  | SW  |
|-------------|-----------|---------------|----|----|----|-----|-----|
| K0707.03X5  | -         | steel         | 5  | -  | M3 | 2   | 1,5 |
| K0707.03X6  | -         | steel         | 6  | -  | M3 | 2   | 1,5 |
| K0707.03X8  | -         | steel         | 8  | -  | M3 | 2   | 1,5 |
| K0707.03X10 | -         | steel         | 10 | -  | M3 | 2   | 1,5 |
| K0707.03X12 | -         | steel         | 12 | -  | M3 | 2   | 1,5 |
| K0707.03X16 | -         | steel         | 16 | -  | M3 | 2   | 1,5 |
| K0707.03X20 | -         | steel         | 20 | -  | M3 | 2   | 1,5 |
| K0707.04X5  | -         | steel         | 5  | -  | M4 | 2,5 | 2   |
| K0707.04X6  | -         | steel         | 6  | -  | M4 | 2,5 | 2   |
| K0707.04X8  | -         | steel         | 8  | -  | M4 | 2,5 | 2   |
| K0707.04X10 | -         | steel         | 10 | -  | M4 | 2,5 | 2   |
| K0707.04X12 | -         | steel         | 12 | -  | M4 | 2,5 | 2   |
| K0707.04X16 | -         | steel         | 16 | -  | M4 | 2,5 | 2   |
| K0707.04X20 | -         | steel         | 20 | -  | M4 | 2,5 | 2   |
| K0707.04X25 | -         | steel         | 25 | -  | M4 | 2,5 | 2   |
| K0707.05X5  | -         | steel         | 5  | -  | M5 | 3,5 | 2,5 |
| K0707.05X6  | -         | steel         | 6  | -  | M5 | 3,5 | 2,5 |
| K0707.05X8  | -         | steel         | 8  | -  | M5 | 3,5 | 2,5 |
| K0707.05X10 | -         | steel         | 10 | -  | M5 | 3,5 | 2,5 |
| K0707.05X12 | -         | steel         | 12 | -  | M5 | 3,5 | 2,5 |
| K0707.05X16 | -         | steel         | 16 | -  | M5 | 3,5 | 2,5 |
| K0707.05X20 | -         | steel         | 20 | -  | M5 | 3,5 | 2,5 |
| K0707.05X25 | -         | steel         | 25 | -  | M5 | 3,5 | 2,5 |
| K0707.05X30 | -         | steel         | 30 | -  | M5 | 3,5 | 2,5 |

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## Overview of items

| Order No.    | Version 2 | Main material   | L   | L1 | D1  | D2  | SW  |
|--------------|-----------|-----------------|-----|----|-----|-----|-----|
| K0707.06X6   | -         | steel           | 6   | -  | M6  | 4   | 3   |
| K0707.06X8   | -         | steel           | 8   | -  | M6  | 4   | 3   |
| K0707.06X10  | -         | steel           | 10  | -  | M6  | 4   | 3   |
| K0707.06X12  | -         | steel           | 12  | -  | M6  | 4   | 3   |
| K0707.06X16  | -         | steel           | 16  | -  | M6  | 4   | 3   |
| K0707.06X20  | -         | steel           | 20  | -  | M6  | 4   | 3   |
| K0707.06X25  | -         | steel           | 25  | -  | M6  | 4   | 3   |
| K0707.06X30  | -         | steel           | 30  | -  | M6  | 4   | 3   |
| K0707.06X35  | -         | steel           | 35  | -  | M6  | 4   | 3   |
| K0707.06X40  | -         | steel           | 40  | -  | M6  | 4   | 3   |
| K0707.06X45  | -         | steel           | 45  | -  | M6  | 4   | 3   |
| K0707.06X50  | -         | steel           | 50  | -  | M6  | 4   | 3   |
| K0707.06X60  | -         | steel           | 60  | -  | M6  | 4   | 3   |
| K0707.08X8   | -         | steel           | 8   | -  | M8  | 5,5 | 4   |
| K0707.08X10  | -         | steel           | 10  | -  | M8  | 5,5 | 4   |
| K0707.08X12  | -         | steel           | 12  | -  | M8  | 5,5 | 4   |
| K0707.08X16  | -         | steel           | 16  | -  | M8  | 5,5 | 4   |
| K0707.08X20  | -         | steel           | 20  | -  | M8  | 5,5 | 4   |
| K0707.08X25  | -         | steel           | 25  | -  | M8  | 5,5 | 4   |
| K0707.08X30  | -         | steel           | 30  | -  | M8  | 5,5 | 4   |
| K0707.08X35  | -         | steel           | 35  | -  | M8  | 5,5 | 4   |
| K0707.08X40  | -         | steel           | 40  | -  | M8  | 5,5 | 4   |
| K0707.08X45  | -         | steel           | 45  | -  | M8  | 5,5 | 4   |
| K0707.08X50  | -         | steel           | 50  | -  | M8  | 5,5 | 4   |
| K0707.08X60  | -         | steel           | 60  | -  | M8  | 5,5 | 4   |
| K0707.08X70  | -         | steel           | 70  | -  | M8  | 5,5 | 4   |
| K0707.08X80  | -         | steel           | 80  | -  | M8  | 5,5 | 4   |
| K0707.10X10  | -         | steel           | 10  | -  | M10 | 7   | 5   |
| K0707.10X12  | -         | steel           | 12  | -  | M10 | 7   | 5   |
| K0707.10X16  | -         | steel           | 16  | -  | M10 | 7   | 5   |
| K0707.10X20  | -         | steel           | 20  | -  | M10 | 7   | 5   |
| K0707.10X25  | -         | steel           | 25  | -  | M10 | 7   | 5   |
| K0707.10X30  | -         | steel           | 30  | -  | M10 | 7   | 5   |
| K0707.10X35  | -         | steel           | 35  | -  | M10 | 7   | 5   |
| K0707.10X40  | -         | steel           | 40  | -  | M10 | 7   | 5   |
| K0707.10X45  | -         | steel           | 45  | -  | M10 | 7   | 5   |
| K0707.10X50  | -         | steel           | 50  | -  | M10 | 7   | 5   |
| K0707.10X60  | -         | steel           | 60  | -  | M10 | 7   | 5   |
| K0707.10X70  | -         | steel           | 70  | -  | M10 | 7   | 5   |
| K0707.10X80  | -         | steel           | 80  | -  | M10 | 7   | 5   |
| K0707.10X90  | -         | steel           | 90  | -  | M10 | 7   | 5   |
| K0707.10X100 | -         | steel           | 100 | -  | M10 | 7   | 5   |
| K0707.103X5  | -         | stainless steel | 5   | -  | M3  | 2   | 1,5 |
| K0707.103X6  | -         | stainless steel | 6   | -  | M3  | 2   | 1,5 |
| K0707.103X8  | -         | stainless steel | 8   | -  | M3  | 2   | 1,5 |
| K0707.103X10 | -         | stainless steel | 10  | -  | M3  | 2   | 1,5 |
| K0707.103X12 | -         | stainless steel | 12  | -  | M3  | 2   | 1,5 |
| K0707.104X5  | -         | stainless steel | 5   | -  | M4  | 2,5 | 2   |
| K0707.104X6  | -         | stainless steel | 6   | -  | M4  | 2,5 | 2   |
| K0707.104X8  | -         | stainless steel | 8   | -  | M4  | 2,5 | 2   |
| K0707.104X10 | -         | stainless steel | 10  | -  | M4  | 2,5 | 2   |
| K0707.104X12 | -         | stainless steel | 12  | -  | M4  | 2,5 | 2   |
| K0707.104X16 | -         | stainless steel | 16  | -  | M4  | 2,5 | 2   |
| K0707.104X20 | -         | stainless steel | 20  | -  | M4  | 2,5 | 2   |
| K0707.105X5  | -         | stainless steel | 5   | -  | M5  | 3,5 | 2,5 |
| K0707.105X6  | -         | stainless steel | 6   | -  | M5  | 3,5 | 2,5 |
| K0707.105X8  | -         | stainless steel | 8   | -  | M5  | 3,5 | 2,5 |
| K0707.105X10 | -         | stainless steel | 10  | -  | M5  | 3,5 | 2,5 |
| K0707.105X12 | -         | stainless steel | 12  | -  | M5  | 3,5 | 2,5 |
| K0707.105X16 | -         | stainless steel | 16  | -  | M5  | 3,5 | 2,5 |
| K0707.105X20 | -         | stainless steel | 20  | -  | M5  | 3,5 | 2,5 |
| K0707.105X25 | -         | stainless steel | 25  | -  | M5  | 3,5 | 2,5 |

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## Overview of items

| Order No.    | Version 2 | Main material   | L  | L1  | D1  | D2  | SW  |
|--------------|-----------|-----------------|----|-----|-----|-----|-----|
| K0707.105X30 | -         | stainless steel | 30 | -   | M5  | 3,5 | 2,5 |
| K0707.106X6  | -         | stainless steel | 6  | -   | M6  | 4   | 3   |
| K0707.106X8  | -         | stainless steel | 8  | -   | M6  | 4   | 3   |
| K0707.106X10 | -         | stainless steel | 10 | -   | M6  | 4   | 3   |
| K0707.106X12 | -         | stainless steel | 12 | -   | M6  | 4   | 3   |
| K0707.106X16 | -         | stainless steel | 16 | -   | M6  | 4   | 3   |
| K0707.106X20 | -         | stainless steel | 20 | -   | M6  | 4   | 3   |
| K0707.106X25 | -         | stainless steel | 25 | -   | M6  | 4   | 3   |
| K0707.106X30 | -         | stainless steel | 30 | -   | M6  | 4   | 3   |
| K0707.106X35 | -         | stainless steel | 35 | -   | M6  | 4   | 3   |
| K0707.106X40 | -         | stainless steel | 40 | -   | M6  | 4   | 3   |
| K0707.108X8  | -         | stainless steel | 8  | -   | M8  | 5,5 | 4   |
| K0707.108X10 | -         | stainless steel | 10 | -   | M8  | 5,5 | 4   |
| K0707.108X12 | -         | stainless steel | 12 | -   | M8  | 5,5 | 4   |
| K0707.108X16 | -         | stainless steel | 16 | -   | M8  | 5,5 | 4   |
| K0707.108X20 | -         | stainless steel | 20 | -   | M8  | 5,5 | 4   |
| K0707.108X25 | -         | stainless steel | 25 | -   | M8  | 5,5 | 4   |
| K0707.108X30 | -         | stainless steel | 30 | -   | M8  | 5,5 | 4   |
| K0707.108X35 | -         | stainless steel | 35 | -   | M8  | 5,5 | 4   |
| K0707.108X40 | -         | stainless steel | 40 | -   | M8  | 5,5 | 4   |
| K0707.108X45 | -         | stainless steel | 45 | -   | M8  | 5,5 | 4   |
| K0707.108X50 | -         | stainless steel | 50 | -   | M8  | 5,5 | 4   |
| K0707.110X10 | -         | stainless steel | 10 | -   | M10 | 7   | 5   |
| K0707.110X12 | -         | stainless steel | 12 | -   | M10 | 7   | 5   |
| K0707.110X16 | -         | stainless steel | 16 | -   | M10 | 7   | 5   |
| K0707.110X20 | -         | stainless steel | 20 | -   | M10 | 7   | 5   |
| K0707.110X25 | -         | stainless steel | 25 | -   | M10 | 7   | 5   |
| K0707.110X30 | -         | stainless steel | 30 | -   | M10 | 7   | 5   |
| K0707.110X35 | -         | stainless steel | 35 | -   | M10 | 7   | 5   |
| K0707.110X40 | -         | stainless steel | 40 | -   | M10 | 7   | 5   |
| K0707.110X45 | -         | stainless steel | 45 | -   | M10 | 7   | 5   |
| K0707.110X50 | -         | stainless steel | 50 | -   | M10 | 7   | 5   |
| K0707.203X5  | long-lok  | steel           | 5  | 2   | M3  | 2   | 1,5 |
| K0707.203X6  | long-lok  | steel           | 6  | 3   | M3  | 2   | 1,5 |
| K0707.203X8  | long-lok  | steel           | 8  | 4   | M3  | 2   | 1,5 |
| K0707.203X10 | long-lok  | steel           | 10 | 4   | M3  | 2   | 1,5 |
| K0707.203X12 | long-lok  | steel           | 12 | 4   | M3  | 2   | 1,5 |
| K0707.204X5  | long-lok  | steel           | 5  | 2   | M4  | 2,5 | 2   |
| K0707.204X6  | long-lok  | steel           | 6  | 2,5 | M4  | 2,5 | 2   |
| K0707.204X8  | long-lok  | steel           | 8  | 3,5 | M4  | 2,5 | 2   |
| K0707.204X10 | long-lok  | steel           | 10 | 5   | M4  | 2,5 | 2   |
| K0707.204X12 | long-lok  | steel           | 12 | 5   | M4  | 2,5 | 2   |
| K0707.204X16 | long-lok  | steel           | 16 | 5   | M4  | 2,5 | 2   |
| K0707.205X5  | long-lok  | steel           | 5  | 2   | M5  | 3,5 | 2,5 |
| K0707.205X6  | long-lok  | steel           | 6  | 3   | M5  | 3,5 | 2,5 |
| K0707.205X8  | long-lok  | steel           | 8  | 3,5 | M5  | 3,5 | 2,5 |
| K0707.205X10 | long-lok  | steel           | 10 | 3,5 | M5  | 3,5 | 2,5 |
| K0707.205X12 | long-lok  | steel           | 12 | 5   | M5  | 3,5 | 2,5 |
| K0707.205X16 | long-lok  | steel           | 16 | 6   | M5  | 3,5 | 2,5 |
| K0707.206X6  | long-lok  | steel           | 6  | 2,5 | M6  | 4   | 3   |
| K0707.206X8  | long-lok  | steel           | 8  | 3   | M6  | 4   | 3   |
| K0707.206X10 | long-lok  | steel           | 10 | 3,5 | M6  | 4   | 3   |
| K0707.206X12 | long-lok  | steel           | 12 | 5   | M6  | 4   | 3   |
| K0707.206X16 | long-lok  | steel           | 16 | 7   | M6  | 4   | 3   |
| K0707.206X20 | long-lok  | steel           | 20 | 7   | M6  | 4   | 3   |
| K0707.208X8  | long-lok  | steel           | 8  | 3   | M8  | 5,5 | 4   |
| K0707.208X10 | long-lok  | steel           | 10 | 3,5 | M8  | 5,5 | 4   |
| K0707.208X12 | long-lok  | steel           | 12 | 5   | M8  | 5,5 | 4   |
| K0707.208X16 | long-lok  | steel           | 16 | 8   | M8  | 5,5 | 4   |
| K0707.208X20 | long-lok  | steel           | 20 | 8   | M8  | 5,5 | 4   |
| K0707.210X10 | long-lok  | steel           | 10 | 5   | M10 | 7   | 5   |
| K0707.210X12 | long-lok  | steel           | 12 | 5   | M10 | 7   | 5   |

## Grub screws with flat point hexagon socket DIN 913

### Overview of items

| Order No.    | Version 2 | Main material   | L  | L1  | D1  | D2  | SW  |
|--------------|-----------|-----------------|----|-----|-----|-----|-----|
| K0707.210X16 | long-lok  | steel           | 16 | 9   | M10 | 7   | 5   |
| K0707.210X20 | long-lok  | steel           | 20 | 9   | M10 | 7   | 5   |
| K0707.303X5  | long-lok  | stainless steel | 5  | 2   | M3  | 2   | 1,5 |
| K0707.303X6  | long-lok  | stainless steel | 6  | 3   | M3  | 2   | 1,5 |
| K0707.303X8  | long-lok  | stainless steel | 8  | 4   | M3  | 2   | 1,5 |
| K0707.303X10 | long-lok  | stainless steel | 10 | 4   | M3  | 2   | 1,5 |
| K0707.303X12 | long-lok  | stainless steel | 12 | 4   | M3  | 2   | 1,5 |
| K0707.304X5  | long-lok  | stainless steel | 5  | 2   | M4  | 2,5 | 2   |
| K0707.304X6  | long-lok  | stainless steel | 6  | 2,5 | M4  | 2,5 | 2   |
| K0707.304X8  | long-lok  | stainless steel | 8  | 3,5 | M4  | 2,5 | 2   |
| K0707.304X10 | long-lok  | stainless steel | 10 | 5   | M4  | 2,5 | 2   |
| K0707.304X12 | long-lok  | stainless steel | 12 | 5   | M4  | 2,5 | 2   |
| K0707.304X16 | long-lok  | stainless steel | 16 | 5   | M4  | 2,5 | 2   |
| K0707.305X5  | long-lok  | stainless steel | 5  | 2   | M5  | 3,5 | 2,5 |
| K0707.305X6  | long-lok  | stainless steel | 6  | 3   | M5  | 3,5 | 2,5 |
| K0707.305X8  | long-lok  | stainless steel | 8  | 3,5 | M5  | 3,5 | 2,5 |
| K0707.305X10 | long-lok  | stainless steel | 10 | 3,5 | M5  | 3,5 | 2,5 |
| K0707.305X12 | long-lok  | stainless steel | 12 | 5   | M5  | 3,5 | 2,5 |
| K0707.305X16 | long-lok  | stainless steel | 16 | 6   | M5  | 3,5 | 2,5 |
| K0707.306X6  | long-lok  | stainless steel | 6  | 2,5 | M6  | 4   | 3   |
| K0707.306X8  | long-lok  | stainless steel | 8  | 3   | M6  | 4   | 3   |
| K0707.306X10 | long-lok  | stainless steel | 10 | 3,5 | M6  | 4   | 3   |
| K0707.306X12 | long-lok  | stainless steel | 12 | 5   | M6  | 4   | 3   |
| K0707.306X16 | long-lok  | stainless steel | 16 | 7   | M6  | 4   | 3   |
| K0707.308X8  | long-lok  | stainless steel | 8  | 3   | M8  | 5,5 | 4   |
| K0707.306X20 | long-lok  | stainless steel | 20 | 7   | M6  | 4   | 3   |
| K0707.308X10 | long-lok  | stainless steel | 10 | 3,5 | M8  | 5,5 | 4   |
| K0707.308X12 | long-lok  | stainless steel | 12 | 5   | M8  | 5,5 | 4   |
| K0707.308X16 | long-lok  | stainless steel | 16 | 8   | M8  | 5,5 | 4   |
| K0707.308X20 | long-lok  | stainless steel | 20 | 8   | M8  | 5,5 | 4   |
| K0707.310X10 | long-lok  | stainless steel | 10 | 5   | M10 | 7   | 5   |
| K0707.310X12 | long-lok  | stainless steel | 12 | 5   | M10 | 7   | 5   |
| K0707.310X16 | long-lok  | stainless steel | 16 | 9   | M10 | 7   | 5   |
| K0707.310X20 | long-lok  | stainless steel | 20 | 9   | M10 | 7   | 5   |