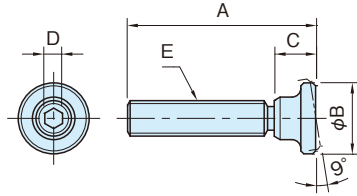


# BJ746

# SOCKET TOGGLE SCREWS



| Type      | Body  | Foot  |
|-----------|---|---|
| BJ746     | Steel (SCM435)<br>Quenched and tempered<br>Black oxide finish | Steel (S45C)<br>Quenched and tempered<br>Black oxide finish |
| BJ746-SUS | Stainless Steel (SUS304)                                      |   |

| Steel       | Stainless Steel | A   | B  | C  | D  | E        | weight (g) |
|-------------|-----------------|-----|----|----|----|----------|------------|
| Part Number | Part Number     |     |    |    |    |          |            |
| BJ746-06001 | BJ746-06001-SUS | 27  | 12 | 7  | 3  | M 6×1    | 9          |
| BJ746-06002 | BJ746-06002-SUS | 42  |    |    |    |          | 13         |
| BJ746-08001 | BJ746-08001-SUS | 43  | 16 | 9  | 4  | M 8×1.25 | 28         |
| BJ746-08002 | BJ746-08002-SUS | 63  |    |    |    |          | 37         |
| BJ746-08003 | BJ746-08003-SUS | 83  |    |    |    |          | 46         |
| BJ746-10001 | BJ746-10001-SUS | 64  | 20 | 11 | 5  | M10×1.5  | 50         |
| BJ746-10002 | BJ746-10002-SUS | 84  |    |    |    |          | 60         |
| BJ746-10003 | BJ746-10003-SUS | 104 |    |    |    |          | 70         |
| BJ746-12001 | BJ746-12001-SUS | 65  | 25 | 13 | 6  | M12×1.75 | 75         |
| BJ746-12002 | BJ746-12002-SUS | 85  |    |    |    |          | 95         |
| BJ746-12003 | BJ746-12003-SUS | 105 |    |    |    |          | 110        |
| BJ746-12004 | -               | 130 |    |    |    |          | 130        |
| BJ746-16001 | -               | 85  | 32 | 15 | 8  | M16×2    | 170        |
| BJ746-16002 | -               | 105 |    |    |    |          | 190        |
| BJ746-16003 | -               | 130 |    |    |    |          | 230        |
| BJ746-16004 | -               | 155 |    |    |    |          | 265        |
| BJ746-20001 | -               | 105 | 40 | 16 | 10 | M20×2.5  | 310        |
| BJ746-20002 | -               | 130 |    |    |    |          | 360        |
| BJ746-20003 | -               | 155 |    |    |    |          | 410        |

## Application Example

