

SPIKES / SPIKE ACCESSORIES

T-NUT (socket) M6

M6 - Dia. 7,4 mm H: 10 mm
Black Steel
Weight: 4 g



Index: 014-0030

T-NUT (socket) M8

M8 - Dia. 9,4 mm H: 10 mm
Black Steel
Weight: 5 g



Index: 014-0031

T-NUT (socket) M6

M6 - Dia. 10 mm H: 12 mm
Black Steel
Weight: 7 g



Index: 0014-0035

T-NUT (socket) M6

M6 - Dia. 10 mm H: 19 mm
Black Steel
Weight: 9 g



Index: 014-0036

SPIKES / SPIKE ACCESSORIES

T-NUT (socket) M8

M8 - Dia. 10 mm H: 12 mm
Black Steel
Weight: 6 g



Index: 014-0037

T-NUT (socket) M8

M8 - Dia. 10 mm H: 19 mm
Black Steel
Weight: 6 g



Index: 014-0038

Nut M6

4 mm
Black Steel
Weight: 3 g



Index: 014-0040

Nut M8

4 mm
For "Soren" Spikes
Weight: 3 g



Index: 014-0041

SPIKES / SPIKE ACCESSORIES

Soren Spike Pad

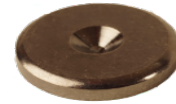
Dia. 20 mm H: 5 mm
Black oxide steel
Weight: 12 g



Index: 014-0043

Spike Pad

Dia. 18 mm H: 4 mm
Black Chrome
Weight: 5 g



Index: 014-0045

Spike "France" M6

M6 - 36 mm
Nickel Plated
Weight: 18 g



Index: 014-0051

Spike Set "Harman" M8

M8 - 33 mm
4 complete spikes
Black Oxide
Weight: 112 g



Index: 014-0056-kpl.4

SPIKES / SPIKE ACCESSORIES

Spike "HD-02" incl. Pad

M6 - Dia. 14 mm H: 16 mm
Spike + Pad + T-Nut
Weight: 28 g



Index: 014-0057-kpl.1

Spike "HD-06"

M6 - Dia. 14 mm H: 33 mm
Black Chrome
Weight: 29 g



Index: 014-0058

Spike "HD-06" incl. T-Nut

M6 - Dia. 14 mm H: 33 mm
Black Chrome
Weight: 36 g



Index: 014-0058-kpl.1

Spike "SS-16"

M6 - Dia. 10 mm H: 36 mm
Spike + Pad + Washer + T-Nut
Black Chrome
Weight: 22 g



Index: 014-0062-M6 kpl.1

SPIKES / SPIKE ACCESSORIES

Spike "SS-04"

M6 - 45 mm
Black Oxide
Weight: 20 g



Index: 014-0063

Spike "SS-04"

M6 - 45 mm
Black Oxide
Spike + Pad + Washer + T-Nut
Weight: 28 g



Index: 014-0063-kpl.1

Spike "SS-10" incl. Pad

Dia. 32 mm H: 55 mm
Black Chrome
Weight: 99 g



Index: 014-0064

Spike "907"

M8 - 36mm
Black Oxide
Spike + Insert nut + Pad
Weight: 22 g



Index: 014-0066



SPIKES / SPIKE ACCESSORIES

Mounting information

For all M6/12, M8/12, M6/19, M8/19 – use drill bit Ø 10 mm

For M6/12 i M8/12 – depth of the hole min. 12 mm

For M6/19 i M8/19 – depth of the hole min 20 mm