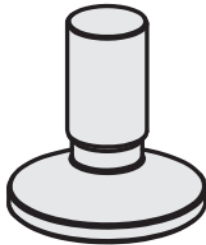


## Technical Data Sheet Sigma 8 Pro

### Accessoires Sigma 8 Pro



**Product name:**  
**THREADED ANCHOR S8 Pro**

**Material:**  
**Stainless steel V4A - 1.4401**

**Dimension:**  
**6x15 mm**

**Description:**  
**Threaded screw T30**  
**including washer**  
**Metric thread M6**

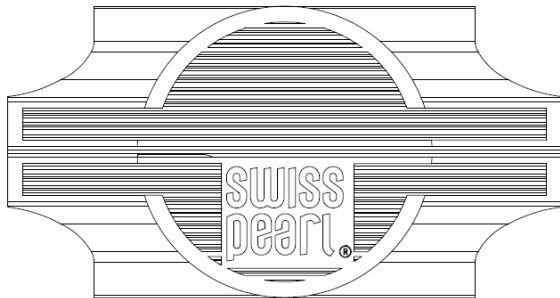


**Product name:**  
**HEXAGON NUTS**

**Material:**  
**Stainless steel V4A**

**Dimension:**  
**D1=M6, d2max=14.2 mm**  
**hmax=6 mm**

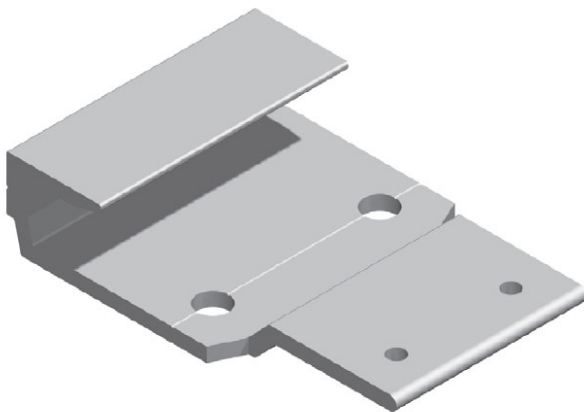
**Description:**  
**Nut with an M6 flange**  
**DIN 6923 und ISO 4161 with**  
**teeth**  
**Class of resistance: 8**



**Product name:**  
**SPACER Sigma 8 Pro**

**Material:**  
**Plastic PA 12 G**

**Description:**  
**Distance spacer**  
**Color: RAL 3000 / NCS S 1580-Y90R**

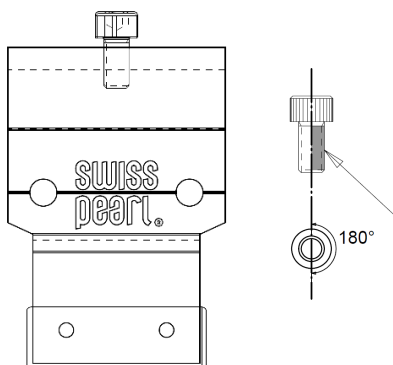


**Product name:**  
**PANEL CLIPS S8 Pro**

**Material:**  
**Alu F25 (Vital-050.61, EN AW 6063 T66)**

**Dimension:**  
**77.4 x 17.5 x 40 mm**

**Description:**  
**Panel Clips for fibre cement panels**  
**The aluminium is partially moulded with TPE 65° Shore Black**



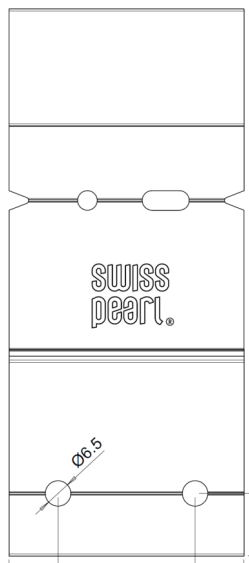
**Product name:**  
**PANEL CLIPS S8 Pro with adjustment**

**Material:**  
**Alu F25 (Vital-050.61, EN AW 6063 T66)**

**Dimension:**  
**77.4 x 17.5 x 40 mm**

**Description:**  
**Panel Clips S8 Pro for fibre cement panels**  
**The aluminium is partially moulded with TPE 65° Shore black**  
**The panel is adjusted according to the drawing**

**05.03.2020 AG**  
**Threaded hole for M6x12**  
**mm cylinder screws with**  
**hexagon socket A2 without**  
**shank,**  
**DIN 912<sup>1</sup> with screw lock**  
**precote 10, 180° on thread**

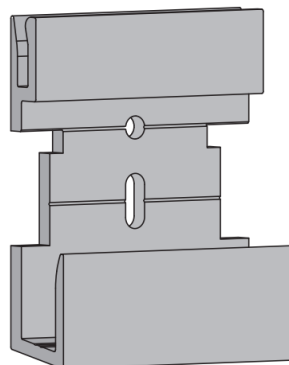


**Product name:**  
**OMEGA CLEATS S8 Pro**

**Material:**  
**Alu F25 (Vital-050.61, EN**  
**AW 6063 T66) Blank**

**Dimension:**  
**140 X 20 X 60 mm**

**Description:**  
**Installation on the panels, in**  
**the horizontal joint area**  
**Ensure optimal behavior**  
**and durability of the panels.**

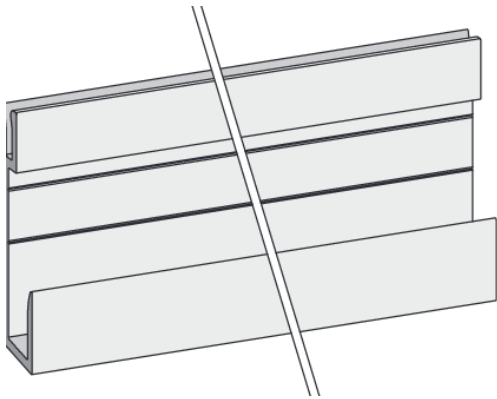


**Product name:**  
**U-CLEATS S8 Pro**

**Material:**  
**Alu F25 (Vital-050.61, EN**  
**AW 6063 T66) anodized**

**Dimension:**  
**75.9 x 9.5 x 20 mm**

**Description:**  
**Installation on the subframe**  
**structure**  
**Symmetrical / Asymmetrical**

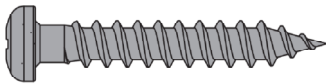


**Product name:**  
**U-Profiles S8 Pro**

**Material:**  
**Alu F25 (Vital-050.61, EN  
AW 6063 T66) anodised**

**Dimension:**  
**Length 3000mm**

**Description:**  
**Profile for SIGMA 8 Pro  
Black**



**Product name:**  
**SCREW SR2 S8 Pro**

**Material:**  
**Stainless steel A2 (1.4301)**

**Dimension:**  
**4.8 x 30 mm  
4.05 +/- 0.05 mm**

**Description:**  
**For timber substructure  
Black**



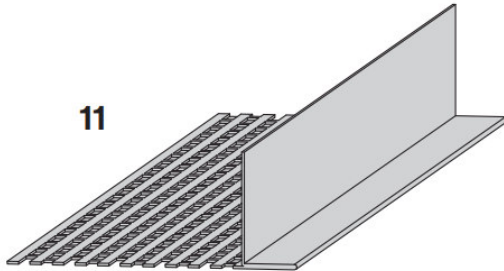
**Product name:**  
**RIVET S8 Pro**

**Material:**  
**Rivet sleeve A4 rivet thorn  
A4 (1.4401)**

**Dimension:**  
**4.8 x 12 Kopf 9.4 x 1.5 mm  
(rivet pin 75 mm)**

**Description:**  
**For Alu- and steel  
subconstructions  
Black**

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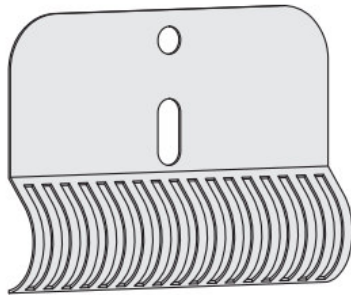


**Product name:**  
Ventilation profile S8 Pro

**Material:**  
Aluminium 0.8 mm  
Anodised

**Dimension:**  
Length 2500 (30 x 80) mm

**Description:**  
For base details  
Blank, perforated

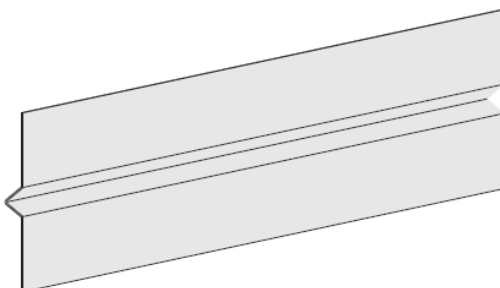


**Product name:**  
Panel fixing piece K S8

**Material:**  
spring steel  
1.4310 / roh 0.4 mm

**Dimension:**  
50 x 70 mm

**Description:**  
To avoid shifting of panels



**Product name:**  
Joint-sealing sheet

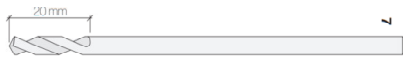
**Material:**  
Aluminium 0.5 mm

**Dimension:**  
Length 3050 mm  
V- Stamping: 10x6 mm

**Description:**  
Optional for horizontal joint  
Deep black RAL 9005



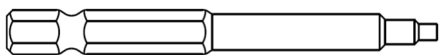
**Product name:**  
**Torque wrench Sigma 8**



**Product name:**  
**Drill bit**

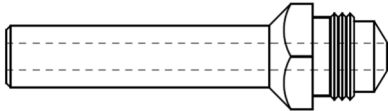
**Dimension:**  
**Ø 4.9 x 132 mm**

**Description:**  
**Typ A for aluminium**  
**Typ S for steel**



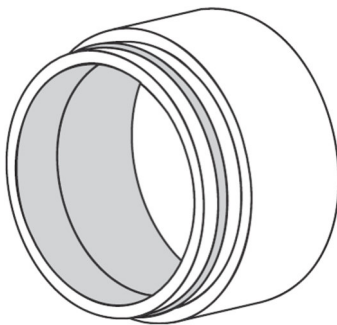
**Product name:**  
**Bit socket SR2 S8**

**Dimension:**  
**Bit socket SR2x68-HEX-1/4"**  
**Shank Ø 6.2 mm total length**  
**68 mm**



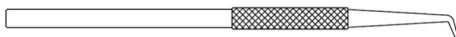
**Product name:**  
**NOSEPIECE S8 for Gesipa**

**Dimension:**  
**Nosepiece 17/32 special**  
**length 25 mm**



**Product name:**  
**Elongation SIGMA 8**  
**for AccuBird / PowerBird**  
**rivet mandrel containers**

**Dimension:**  
**Ø 54/59.5 x 60/66mm / 39mm**



**Product name:**  
**Stainless steel multi-**  
**purpose tools**

**Material:**  
**stainless steel AISI 410**

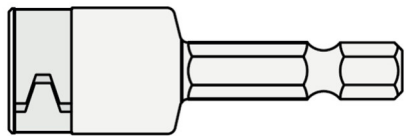
**Dimension:**  
**155 mm**

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**Product name:**  
torque screwdriver 1.2 – 3.0  
Nm ergonomic handle  
Quick change chuck for bits  
with 1/4"

**Description:**  
External hexagon according  
to DIN 3126 form C + E  
Accuracy  $\pm 6\%$  according to  
DIN EN ISO 6789



**Product name:**  
Socket wrench inserts  
3869/4

**Material:**  
Stainless steel

**Dimension:**  
7x50 mm

**Description:**  
Non-magnetic with holding  
fields  
For hexagon head screws  
With connection hexagon  
1/4"  
According to DIN 3126-F 6.3  
ISO 1173

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