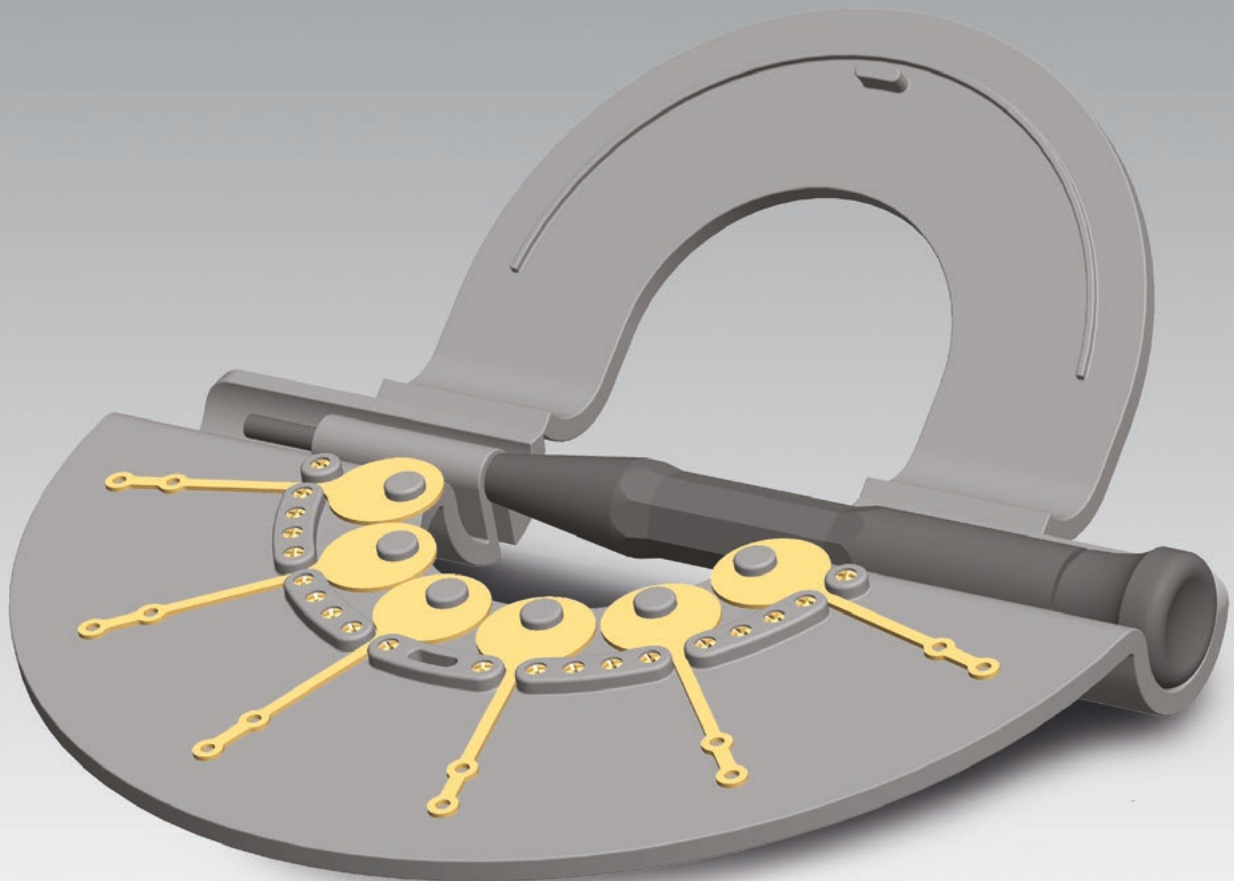


# evonos

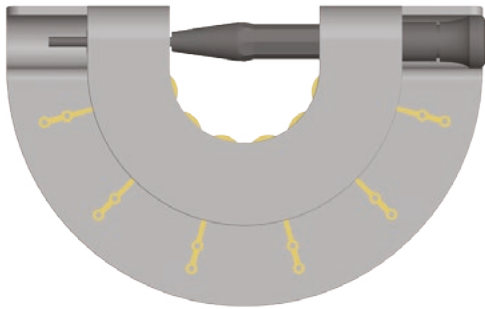


evo\_FIX. Sterile

Innovative neurosurgical  
osteosynthesis system 1.5 micro

# eVO\_FIX. Sterile

Ready to use: eVO\_FIX single-Use-Set



Individually configurable

eVO\_FIX plates, screws and screwdriver are offered as a unique feature by evonos in sterile single-use sets. The plate configuration of the sets can be customized according to your needs enabling you to have the right selection of plates for your intervention. Cumbersome and expensive assorting and sterilising are a thing of the past.



All you need to fix

- Cranial fixation without additional instruments
- On-demand cranial fixation for emergency cases
- Various combinations of plates and screws
- Ideal compositions for standard interventions
- Shelf-life of 5 years

1:1



**3 x**  
**13-000065**  
micro plate, straight  
2-hole,  
L = 11 mm, T = 0.6 mm



**6 x**  
**13-000008**  
Ø 1.5 mm L = 4.0 mm

including  
screwdriver

without  
screwdriver

**13-000109**

**13-100109**



**1 x**  
**13-000065**



**2 x**  
**13-000008**

**13-000117**

**13-100117**



**3 x**  
**13-000108**  
micro plate, straight  
2-hole,  
L = 14 mm, T = 0.6 mm



**6 x**  
**13-000008**  
Ø 1.5 mm L = 4.0 mm

**13-000106**

**13-100106**



**1 x**  
**13-000108**



**2 x**  
**13-000008**

**13-000116**

**13-100116**



**1 x**  
**13-000084**  
micro burrhole plate,  
Ø 19 mm,  
5-hole, T = 0.6 mm



**2 x**  
**13-000065**  
micro plate, straight  
2-hole,  
L = 11 mm, T = 0.6 mm



**9 x**  
**13-000008**  
Ø 1.5 mm, L = 4.0 mm

**13-000111**

**13-100111**



**1 x**  
**13-000084**  
micro burrhole plate,  
Ø 19 mm,  
5-hole, T = 0.6 mm



**5 x**  
**13-000008**  
Ø 1.5 mm, L = 4.0 mm

**13-000112**

**13-100112**



**1 x**  
**13-000090**  
micro shunt plate  
Ø 19 mm,  
5-hole, T = 0.6 mm



**5 x**  
**13-000008**  
Ø 1.5 mm, L = 4.0 mm

**13-000113**

**13-100113**

# eVO\_FIX. Sterile

- It's your turn



## Advanced Neurosurgical Solutions

### **About evonos**

evonos achieves progress in medical technology. We develop, manufacture and market instruments and solutions for neurosurgery that are beneficial for surgeons and patients alike. Our products and services are designed to facilitate reliable diagnosis of the state of health of patients, to treat them in a manner that is minimally invasive, to simplify working procedures and to improve quality of life.

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# evonos

medical technology at the head