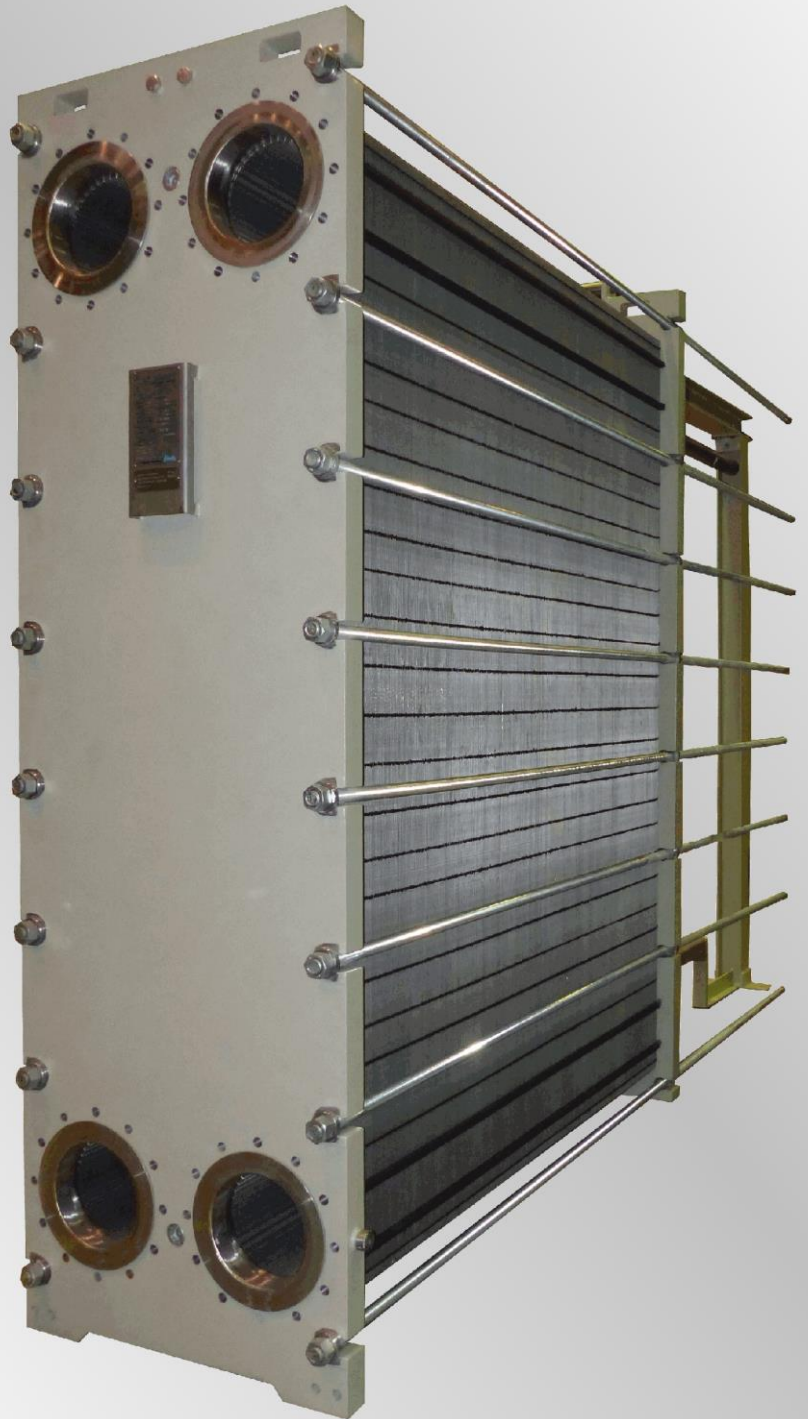
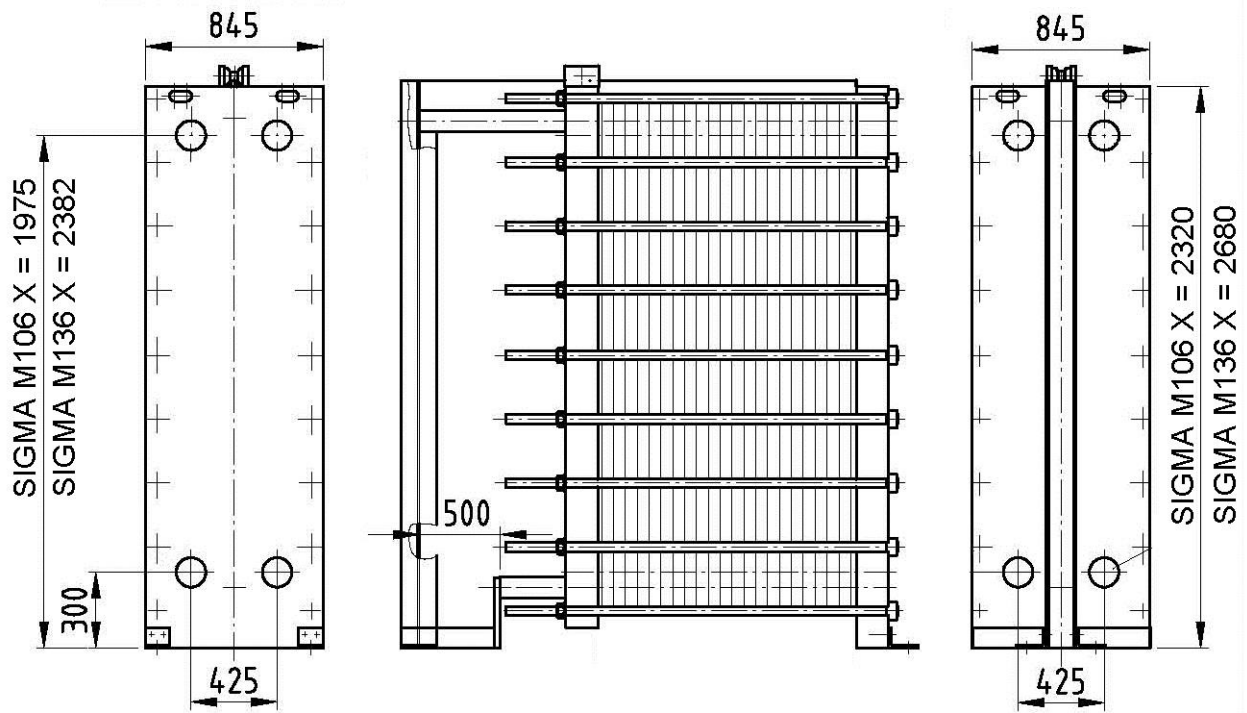


SIGMA M106 X  
SIGMA M136 X  
PLATTENWÄRME-  
ÜBERTRAGER



**API** HEAT  
TRANSFER 

PERFORMANCE IS EVERYTHING



- Newly developed high-performance plate of the **X-Series** for the thermal treatment of liquids with volume flows up to 1.000 m<sup>3</sup>/h.
- Heat transfer surface up to 1.100 m<sup>2</sup> per unit.
- Applicable to all industries. Of particular interest for applications in power plants, process industries and HVAC.
- Plates are available in AISI 304, 316L, 316Ti and titanium alloys mounted with either NBR, EPDM or FPM gaskets.
- Using a glue free gasket fixing system ensures high pressures resistance up to 25 barg.
- Quick and easy change of gaskets.
- Nozzle size DN 250
- Various 'Fishbone' corrugation pattern for high, medium and low heat transfer characteristics.