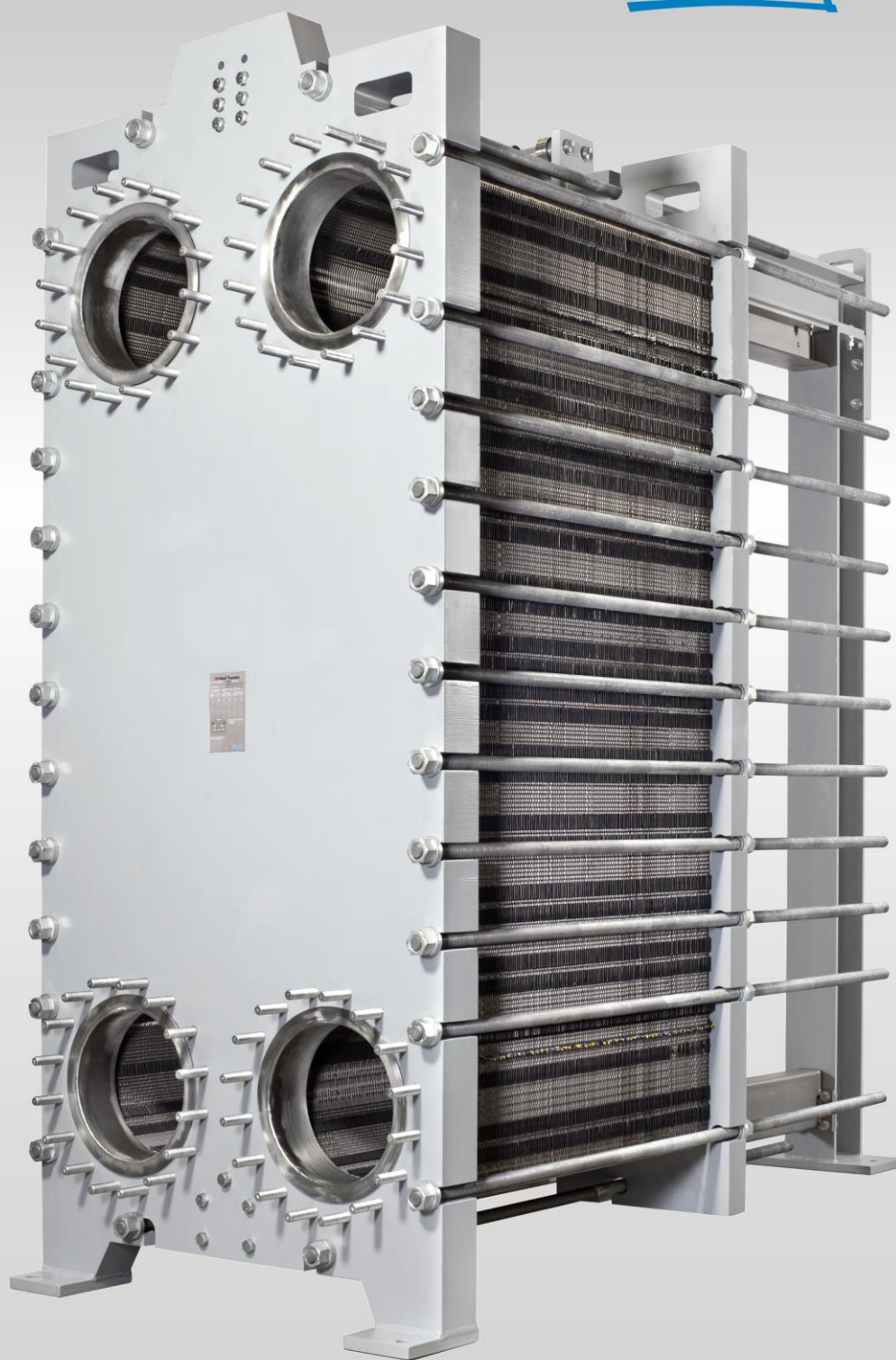


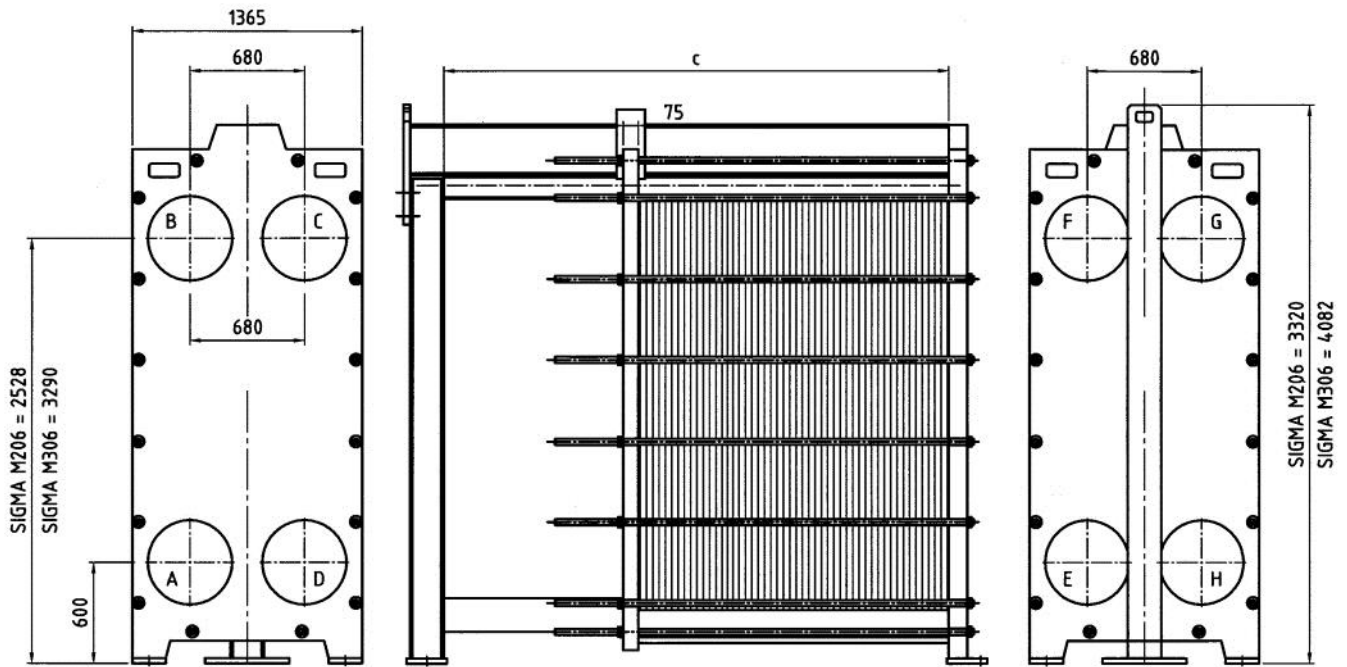
*Schmidt*



SIGMA M206 / M306  
PLATE HEAT  
EXCHANGER

**API** HEAT  
TRANSFER 

PERFORMANCE IS EVERYTHING



- A new addition to the Schmidt SIGMAFIT series for flows up to 4,750 m<sup>3</sup>/h.
  - Heat transfer surface up to 2,500 m<sup>2</sup> per unit.
  - For a huge variety of applications in the process industries, power plants and HVAC
  - Suitable for seawater applications.
  - Plates are available in AISI 304, 316L, 316Ti and titanium alloys mounted with either NBR or EPDM gaskets.
  - Using a glue free gasket fixing system ensures high pressure resistance up to 25 barg.
- Quick and easy change of gaskets.
- Heat transfer area per plate M206 ~2 m<sup>2</sup> / M306 ~ 3 m<sup>2</sup>
- Nozzle size 20"
- 'Fishbone' corrugation pattern for high, medium and low heat transfer characteristics.