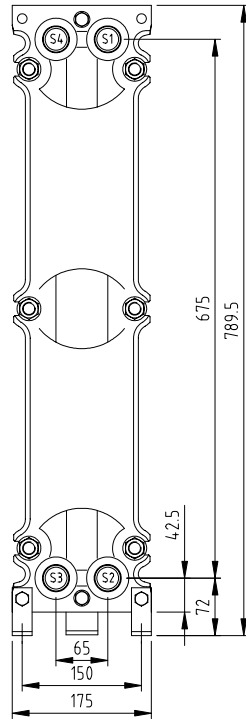
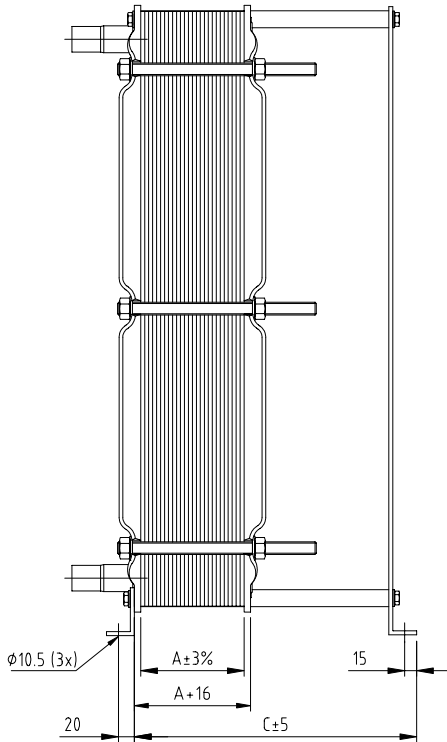




PLATE HEAT EXCHANGER  
**GC-28P**  
 DIMENSIONS, MM



Available connections:

4x pipe connections (threaded or for welding)

The Plate Heat Exchanger has 4 connections as standard and should be installed with min. 600 mm space on both sides for service work.

Subject to alterations without prior notice.

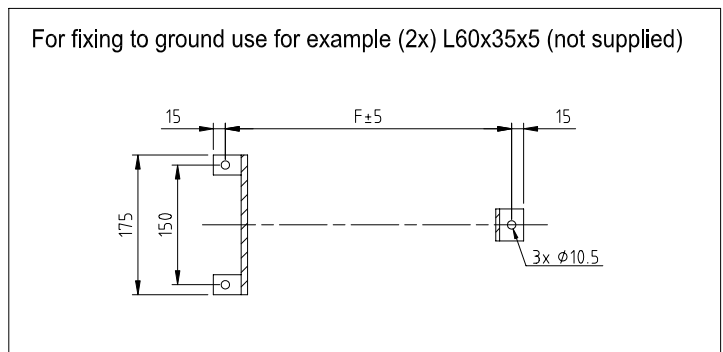
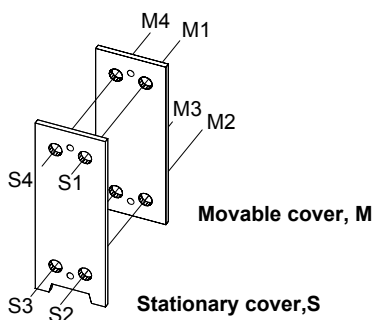
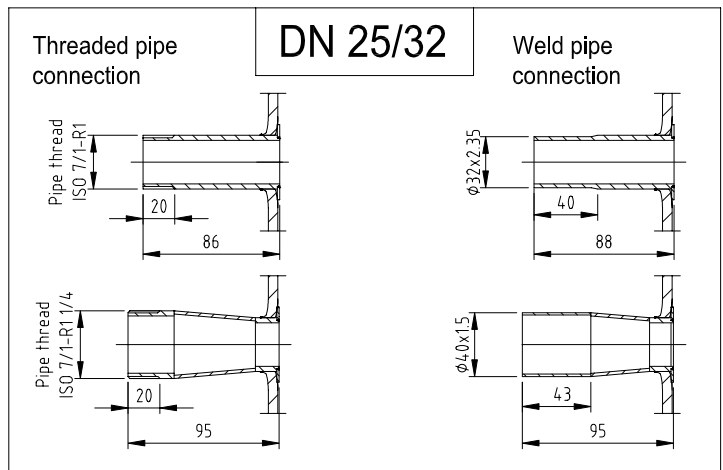




PLATE HEAT EXCHANGER  
**GC-28P**  
 DIMENSIONS, MM

|                               |  |
|-------------------------------|--|
| Standard connection dimension | DN25/32                                |
| Tightening bolt               | M16                                    |
| No. of tightening bolts (T)   | 6                                      |
| Cover thickness               | 8 mm                                   |
| Weight of guiding bar         | 0,9 kg/m                               |
| Weight of tightening bolt     | 0,5 kg/m                               |
| A-dimension                   | 2,6*n mm                               |
| C-dimension                   | =LG+43                                 |
| F-dimension                   | =LG+48 mm                              |
| Weight plate+gasket (W)       | AISI 304/316 0,5 mm<br>Titanium 0,5 mm |
|                               | 0,375 kg<br>N/A                        |
| Weight Frame                  | 21+n*W kg                              |

| Max No of plates | LT  | LG  | C   | F   |
|------------------|-----|-----|-----|-----|
| 69               | 325 | 325 | 368 | 373 |
| 126              | 500 | 500 | 543 | 548 |

LT = Length of tightening bolt  
 LG = Length of guiding bar  
 n = number of plates

| Total max no. of plates |     |
|-------------------------|-----|
| AISI 304/316 0,5 mm     | 126 |

All data is based on plates with material AISI 304/316 and thickness 0,5 mm.