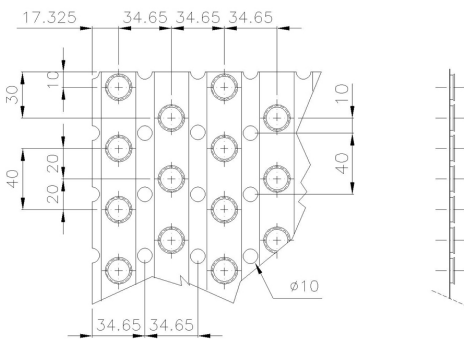


| Tubes Material | Ø | Thickness | Type | Denomination | Certification |
|-----------------------------|----|--------------------|---------------|---------------------------|---------------|
| Stainless steel 304L - 316L | 16 | 1 - 1.5 | welded | Astm A 249 tp 304L-316L | EN 10204 3.1 |
| Carbon steel | | | seamless | Astm A 213 tp 304L-316L | |
| Copper | | P235 GH EN 10216-2 | | | |
| Copper nickel 70-30 (90-10) | | 0.75 - 1 - 1.5 | Cu-EN 12735-2 | | |
| | | | | Astm B111-C71500 (C70600) | |

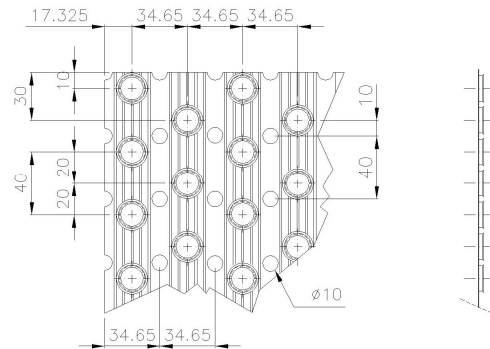
| Fins Material | Thickness | Type |
|---------------------------|-----------|------------|
| Aluminium | 0.25 | corrugated |
| Stainless steel 304 – 316 | 0.2 | flat |

| | | | | | | | | |
|-----------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Fins spacing mm | 2.0 | 2.5 | 3.0 | 3.2 | 3.6 | 4.0 | 5.0 | 6.0 |
| Fins/mt | 500 | 400 | 330 | 310 | 280 | 250 | 200 | 165 |

Fin configuration



Flat



Corrugated