

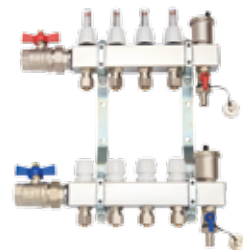
MANIFOLDS FOR SURFACE HEATING AND COOLING SYSTEMS

CAPRICORN MANIFOLDS DESIGNED FOR SURFACE HEATING ARE THE LEADING PRODUCT IN TERMS OF QUALITY AND TECHNICAL SOLUTIONS ON THE MARKET.

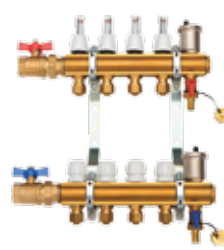
THE PARTICULAR ELEMENTS OF THE MANIFOLD HAVE BEEN DESIGNED AND PRODUCED BY CAPRICORN ENGINEERS WITH ATTENTION TO THE FINEST DETAILS AND HEATING INDUSTRY STANDARDS.

THE WIDE CONFIGURATION OF REGULATORY SOLUTIONS AND ADDITIONAL EQUIPMENT OPTIONS ENABLES THE SELECTION OF THE RIGHT MODEL TO MEET THE NEEDS OF THE INVESTMENT.

AVAILABLE VERSIONS:



STAINLESS STEEL
manifolds



BRASS
manifolds

Specifications:

- ▶ Versions: from 2 to 12 circuits
- ▶ Available in different versions depending on the accessories
- ▶ Material: brass or stainless steel
- ▶ Operating pressure [Bar]: to 6
- ▶ Max. operating temperature [°C]: 70
- ▶ Flow rate:
 - ▶ for brass manifolds 5,91 ± 0,01 m³/h
 - ▶ for stainless steel manifolds 6,01 ± 0,01 m³/h

FLEXIBILITY IN CONFIGURING SUBASSEMBLIES

ONLY
components
produced by us!

