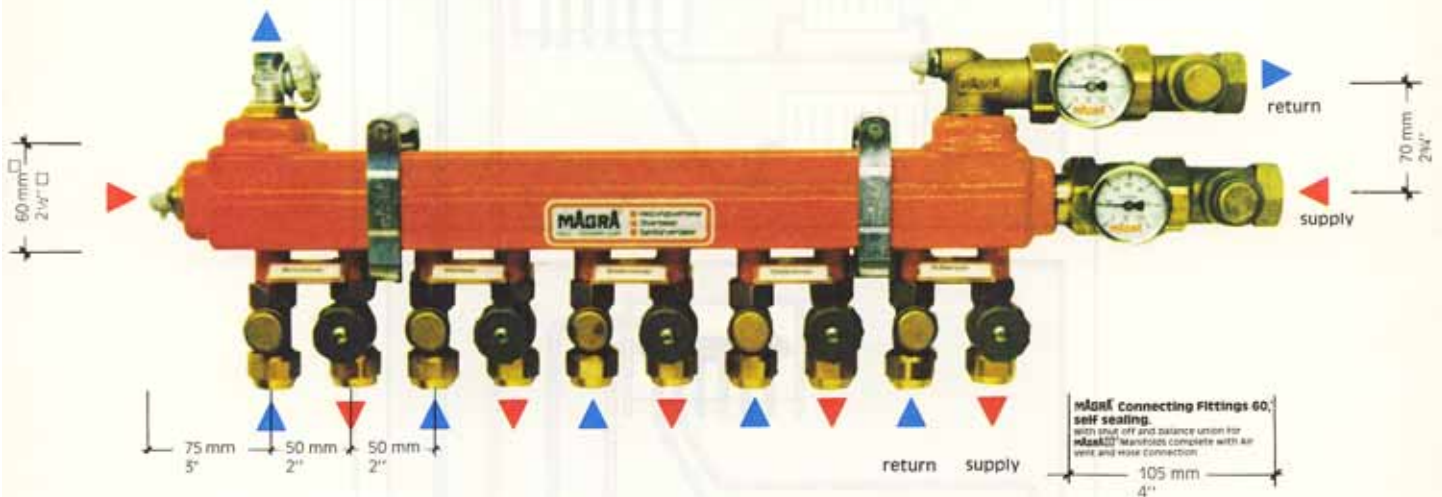
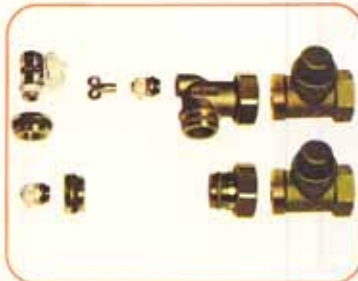


The MÄGRÄ 60[□]-Manifold for Radiant Floor Heating Systems



The MÄGRÄ-Manifold is compact and easy to install. The reliability of the MÄGRÄ-Manifold is a result of a high technical standard in production. MÄGRÄ-Manifolds are made of steel, the proven material for heating systems. For special installations MÄGRÄ-Manifolds are available also with Enamelling inside.



MÄGRÄ Connecting Fittings 60, self sealing.

With shut off and balance union for MÄGRÄ-Manifolds complete with Air Vent and Hose Connection.



MÄGRÄ Connecting Fittings for a heat meter.

Connecting Fittings available for various style meters.



MÄGRÄ Thermometer with 1" Sleeve.

Adapts to the MÄGRÄ Connecting Fittings 60 and operates between 0° C-120° C (32° F-248° F).



MÄGRÄ Flow Meter

for fast balancing of heating loops. Installed in the return line before the balance valve.



MÄGRÄ Thermometer with 1/2" Sleeve.

Adapts to the line connection on the Manifold and operates between 0° C-80° C (32° F-176° F).



MÄGRÄ-Point Opening Socket Wrench

SW 27/SW 30 for installing the compression tube couplings.



MÄGRÄ-Wall Bracket 60 □

with sound absorber for wall mounting of the MÄGRÄ-Manifold 60/60 complete with screws and washers.



MÄGRÄ Marking Plate 60 □

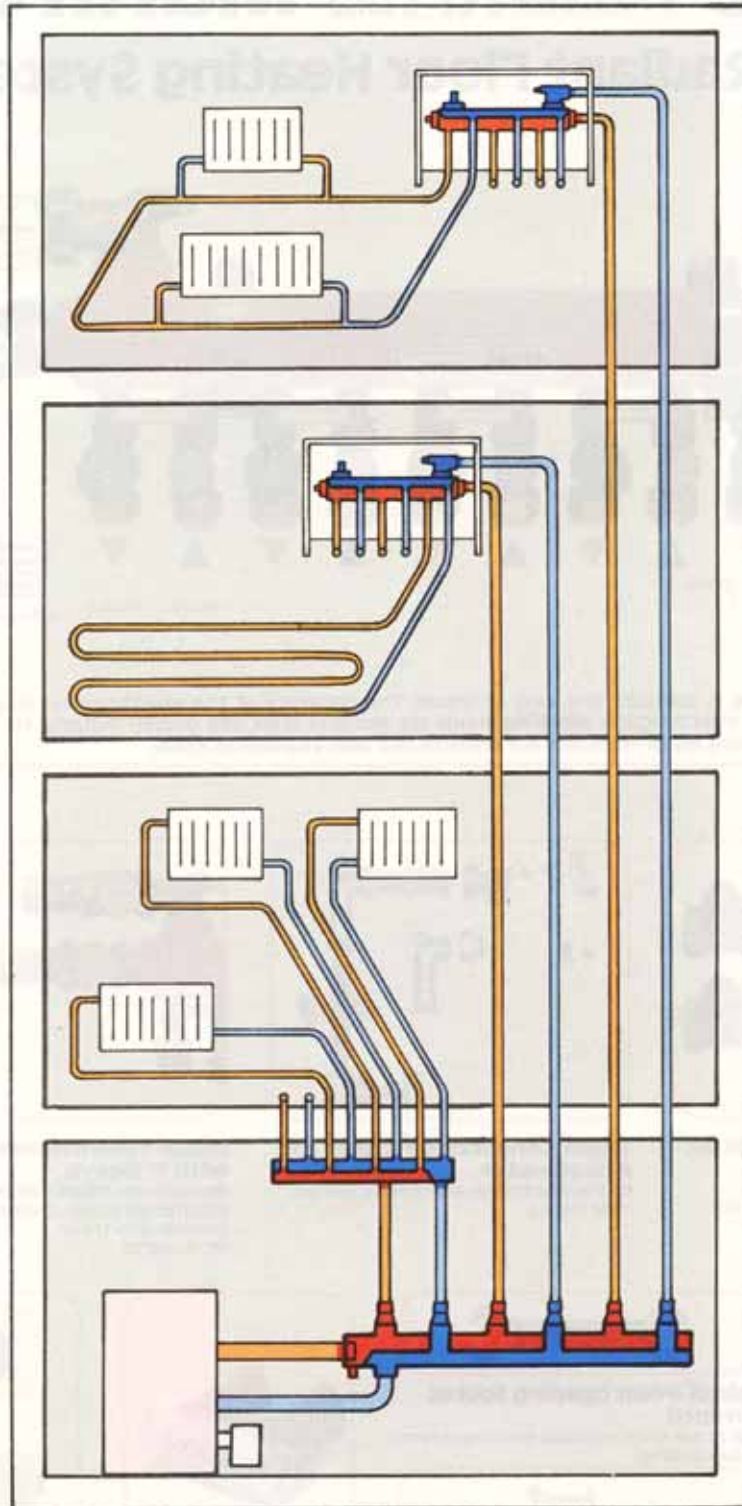
Fastens to the Manifold to identify each heating zone.



Heat Control with Zone Valves

Zone Valves are controlled by room thermostats. The pump is switched off as soon as the last valve closes.

MAGRA® - Manifold the right decision for a good piping



MAGRA® - Manifold the right decision for a good piping

