

Modulo richiesta preventivo SISTEMI RADIANTI

Request for free quotation for UFH systems



Informazioni/Main

Cliente/Customer Studio tecnico/HeatingEngineering
 Riferimento/Ref. Telefono/Phone
 Località/City Prov./State E-mail
 AGENZIA/AGENT

Documenti allegati/Attached drawings

Piantina/Base CAD JPG PDF
 Legge 10/91/Heat losses SI/YES NO/NO

IMPORTANTE: ricordarsi di indicare la destinazione d'uso, i locali da non riscaldare e il **posizionamento dei collettori**.
ATTENTION: please indicates rooms description, not heated room(s) and **manifold(s) location**.

Tipologia impianto/Type of system

Disponibilità locale tecnico/Tech. room available
 Termoarredi nei bagni/bath radiators SI/YES NO/NO se SI, quanti?/If YES, how many?
 Solare/solar ACS/DHW ACS+integrazione/DHW+space heating piscina/pool


Tipologia sorgente/Heat source

Alta temperatura/High temperature boiler
 Condensazione/Condensing boiler temp. mandata:/flow temp: da calcolare/to calculate
 pre impostata/pre-set °C
 Pompa di calore/Heat pump aria-acqua/air-water
 acqua-acqua/water-water

Sistemi radianti/Radiant systems

CLASSIC


Pannello bugnato in polistirene/
Polystyrene insulation board with
reliefs



| spessore/thickness | densità/density | tubazione/piping | |
|--------------------|----------------------------------|-------------------------------|-------------------------------|
| 10 mm | 40kg/m3 <input type="checkbox"/> | PEX | PEX-AL-PEX |
| 20 mm | 25kg/m3 <input type="checkbox"/> | 12x2 <input type="checkbox"/> | 16x2 <input type="checkbox"/> |
| 20 mm | 30kg/m3 <input type="checkbox"/> | 14x2 <input type="checkbox"/> | 18x2 <input type="checkbox"/> |
| 30 mm | 25kg/m3 <input type="checkbox"/> | 16x2 <input type="checkbox"/> | |
| 30 mm | 30kg/m3 <input type="checkbox"/> | 17x2 <input type="checkbox"/> | |

PLUS

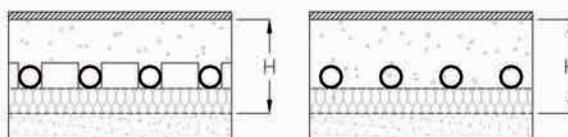
Pannello liscio in polistirene/
Polystyrene insulation board



| spessore/thickness | densità/density | tubazioni/piping | |
|--------------------|----------------------------------|-------------------------------|-------------------------------|
| 20 mm | 30kg/m3 <input type="checkbox"/> | PEX | PEX-AL-PEX |
| 30 mm | 30kg/m3 <input type="checkbox"/> | 14x2 <input type="checkbox"/> | 16x2 <input type="checkbox"/> |
| | | 16x2 <input type="checkbox"/> | 18x2 <input type="checkbox"/> |
| | | 17x2 <input type="checkbox"/> | 20x2 <input type="checkbox"/> |
| | | 20x2 <input type="checkbox"/> | |

Massetto/Slab

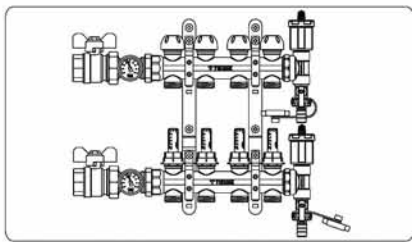
Spessore disponibile (escluso pavimento)/Slab thickness (without floor): cm



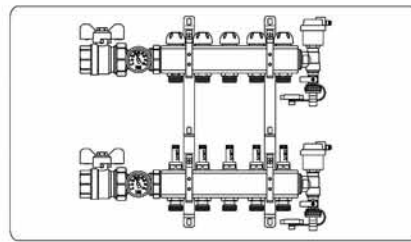
Distribuzione/Distribution

Collettori di distribuzione per sorgenti a bassa temperatura/distribution manifolds for low temperature sources

serie/series **3873** (debimetro/flowmeter)
 serie/series **3878** (vitone/mech. screw)

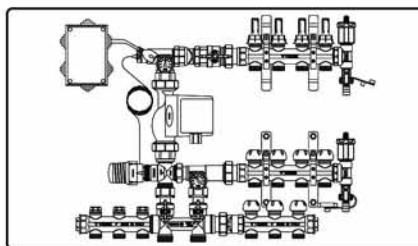


serie/series **3871** (debimetro/flowmeter)
 serie/series **3875** (vitone/mech. screw)



Gruppi di distribuzione e miscelazione solo RISCALDAMENTO/Mixing units for HEATING systems only

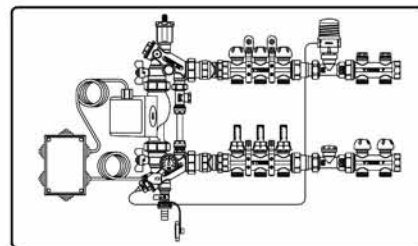
serie/series **3869G** (punto fisso/thermostatic)



Debimetro/
Flowmeter

 Vitone/
Mech. Screw

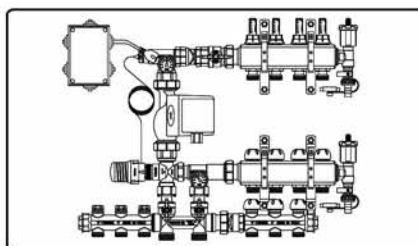
serie/series **3868G** (punto fisso/thermostatic)



Debimetro/
Flowmeter

 Vitone/
Mech. Screw

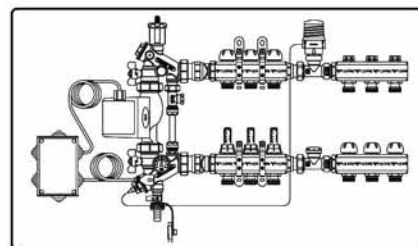
serie/series **3892G** (punto fisso/thermostatic)



Debimetro/
Flowmeter

 Vitone/
Mech. Screw

serie/series **3897G** (punto fisso/thermostatic)

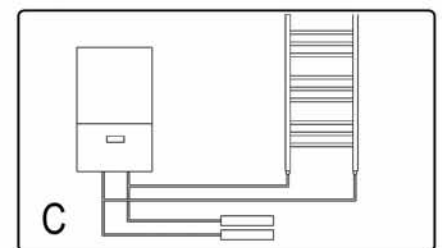
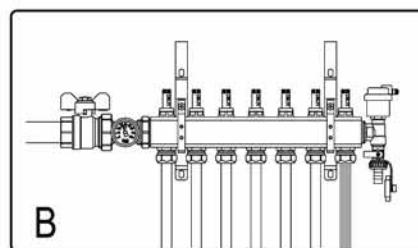
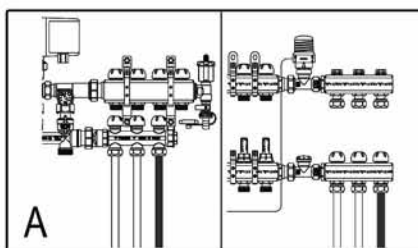


Debimetro/
Flowmeter

 Vitone/
Mech. Screw

Bagni/Bathrooms

- A) con gruppo di miscelazione, i termoarredi sono collegati al circuito alta temperatura/
 with mixing unit, radiators are connected to high temperature manifold
- B) con collettore serie 3873, 3878, 3871 e 3875, i termoarredi sono collegati ad un'uscita del collettore/
 with 3873, 3878, 3871 and 3875 series, radiators are connected to a manifold exit
- C) i termoarredi sono collegati direttamente sul circuito primario/
 radiators are connected to primary circuit



Termoregolazione ambiente/Room temperature control

una zona/single zone più zone/multi zone
 comandi elettrotermici/electrothermal actuator 24Vac 230Vac 2 fili/2wire 4 fili/4wire
 n° totale termostati/total nr. of thermostats