

VALVOLE E
RESISTENZE

VALVES AND
RESISTORS

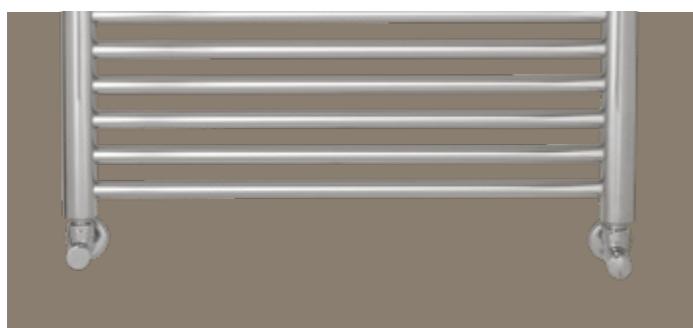
C A O S
Arredobagno Italiano



Valvola e detentore tondo reverso
Round reversing valve and stop valve
cod. TR



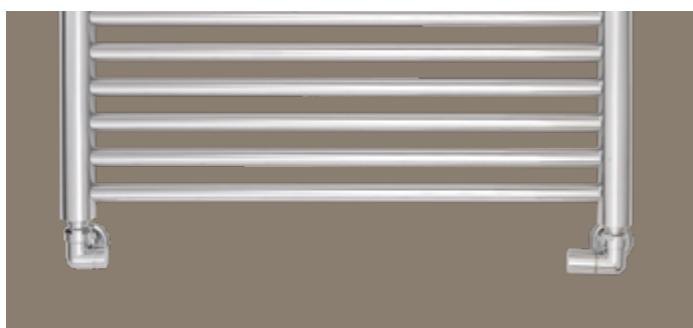
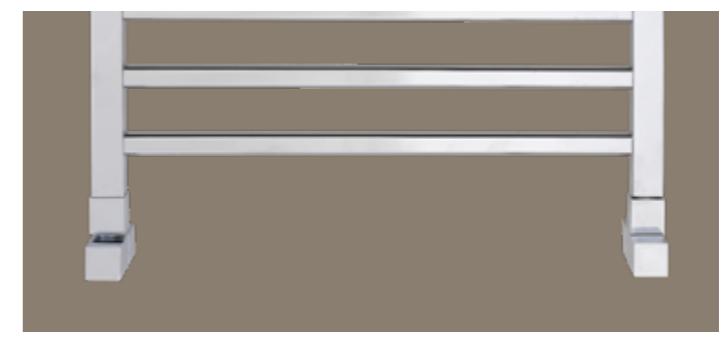
Valvola e detentore quadro reverso
Square reversing valve and stop valve
cod. QR



Valvola e detentore tondo a squadra
Round angle valve and stop valve
cod. TS



Valvola e detentore quadro a squadra
Square angle valve and stop valve
cod. QS



Valvola e detentore tondo coassiale
Round coaxial valve and stop valve
cod. TC



Valvola e detentore quadro coassiale
Square coaxial valve and stop valve
cod. QC



Valvola e detentore tondo coassiale termostatico
Round thermostatic coaxial valve and stop valve
cod. TCT

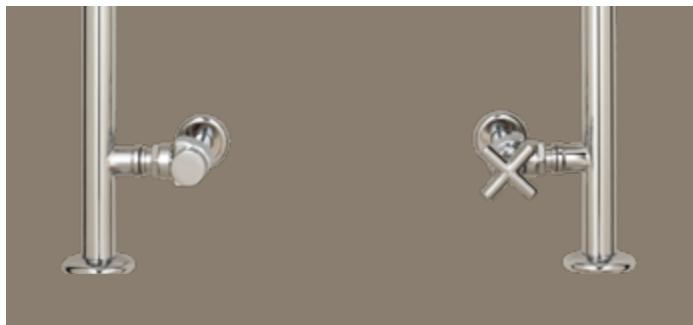


Valvola e detentore quadro interasse 50 mm
Square angle valve and stop valve wheelbase 50 mm
cod. Q50





Valvola e detentore classico smaltato
Classic enamelled valve and stop valve
cod. CS



Valvola e detentore classico a croce
Classic cross valve and stop valve
cod. CC



Valvola e detentore classico termostatico
Classic thermostatic valve and stop valve
cod. CT



Valvola e detentore classico su sfera
Classic ball valve and stop valve
cod. SS



Interamente realizzati in ottone tornito, i kit di borchie copritubo riforniscono al meglio l'installazione.
Made entirely of turned brass, our tube-cover kits add the finishing touches to your radiator.



Resistenza elettrica
Electrical resistor

cod. RE B (bianco/white)
cod. RE C (cromo/chrome)



Cronotermostato elettronico per scaldasalviette elettrici.
Grazie al suo sensore interno, permette di impostare la temperatura della stanza compresa tra i 10°C e i 30°C.
Modalità di funzionamento: Comfort, Boost, Stand-by/Antigelo, Timer12 e Timer24.
Electronic chronothermostat for electrical radiators. By means of an internal sensor is capable of keeping the temperature of the room between 10°C and 30°C
Operative modes: Comfort, Boost, Stand-by/Antifreeze, Timer12 and Timer24.



Valvola e detentore tondo combinato
Round combined valve and stop valve
cod. TCOM



Valvola e detentore quadro combinato
Square combined valve and stop valve
cod. QCOM



Grazie all'utilizzo di queste valvole e detentori,
su richiesta, tutti i termoarredi possono essere forniti con sistema combinato idraulico/elettrico.
Thanks to the use of these valves and stop valves,
all our design radiators can be supplied with a combined hydraulic/electric system upon request.

