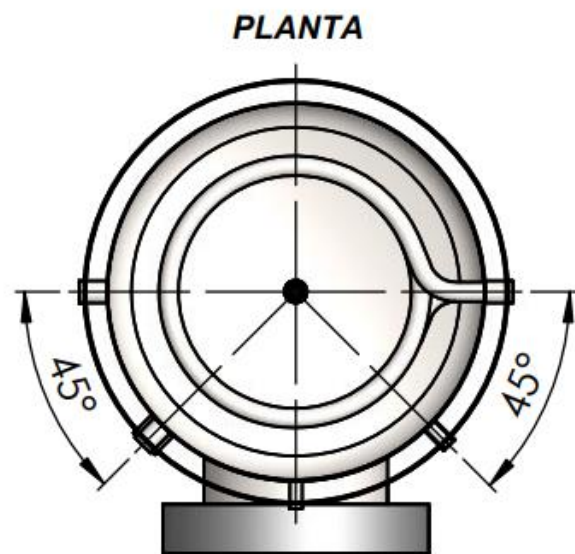


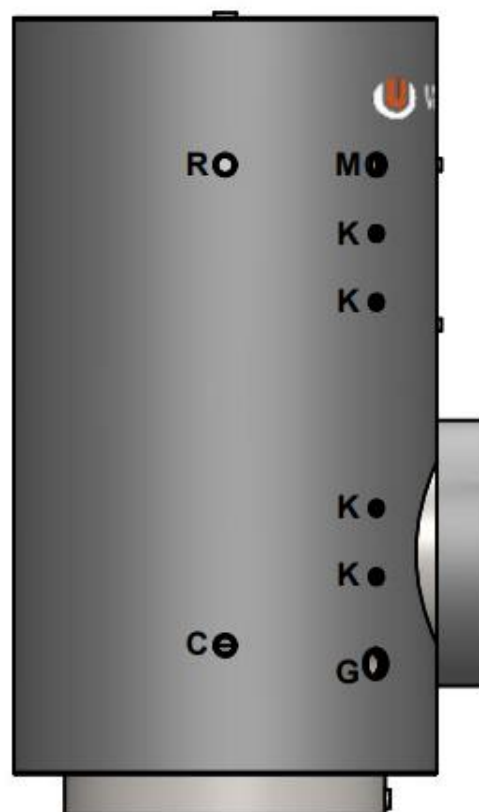


DOS INTERACUMULADORES

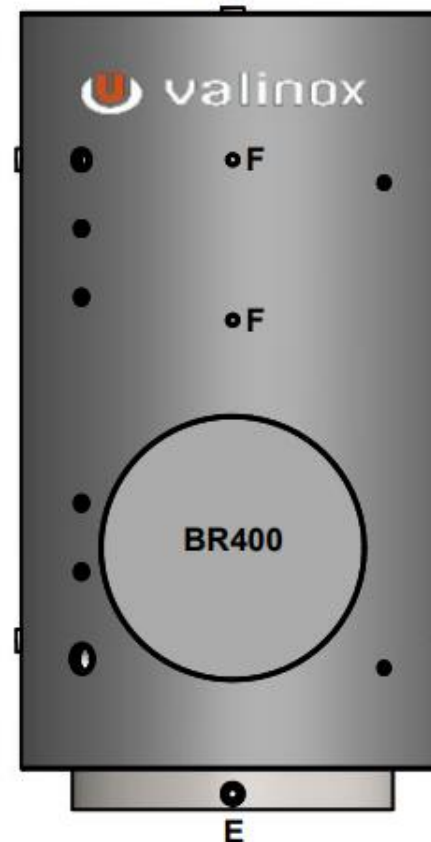




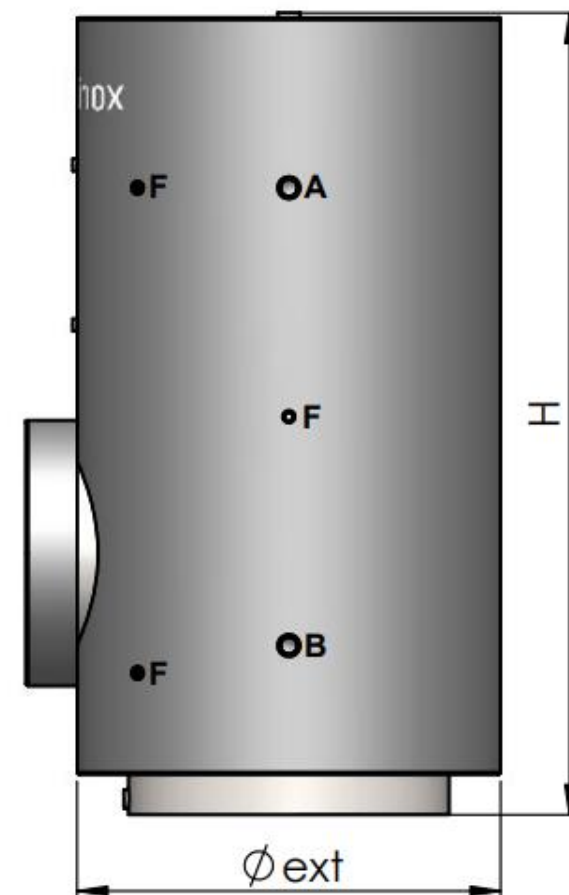
PERFIL IZQUIERDO



**ALZADO
D**



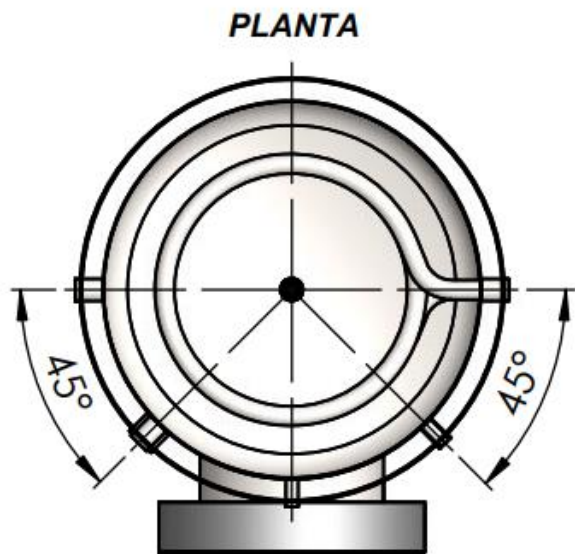
PERFIL DERECHO



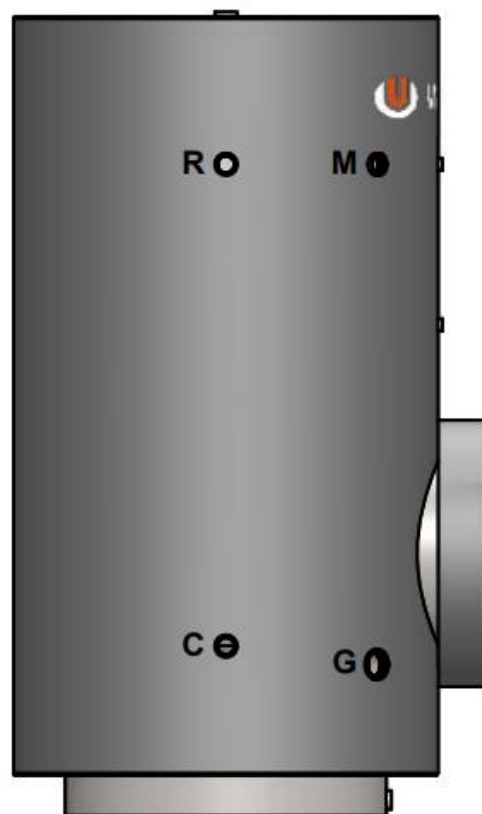
LEYENDA

A (1"¼H)	ENTRADA PRIMARIO
B (1"¼H)	RETORNO PRIMARIO
C (1"¼H)	ENTRADA A.F.S.
D (1"¼H)	SALIDA A.C.S
E (1"H)	VACIADO
F (½"H)	SONDAS
G (2"H)	RESISTENCIA ELECTRICA
K (¾"H)	CONEXIÓN
M (1"¼H)	ANODO DE MAGNESIO
R (1"¼H)	RECIRCULACION

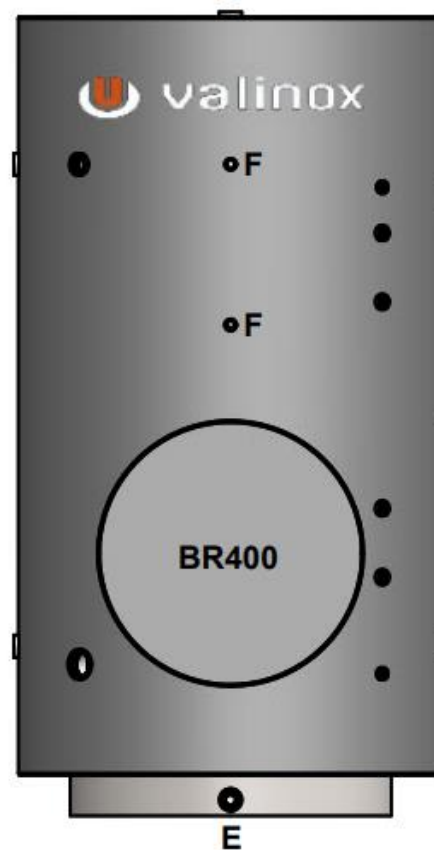
CAPACIDAD (LITROS)	Øext (mm)	H (mm)	Superficie de intercambio (m²)
800	930	1800	6.1



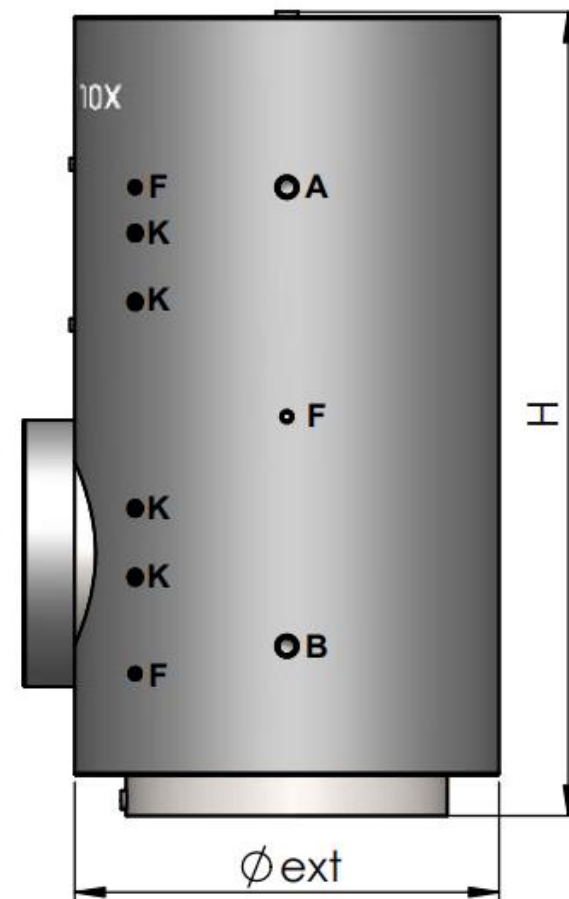
PERFIL IZQUIERDO



**ALZADO
D**



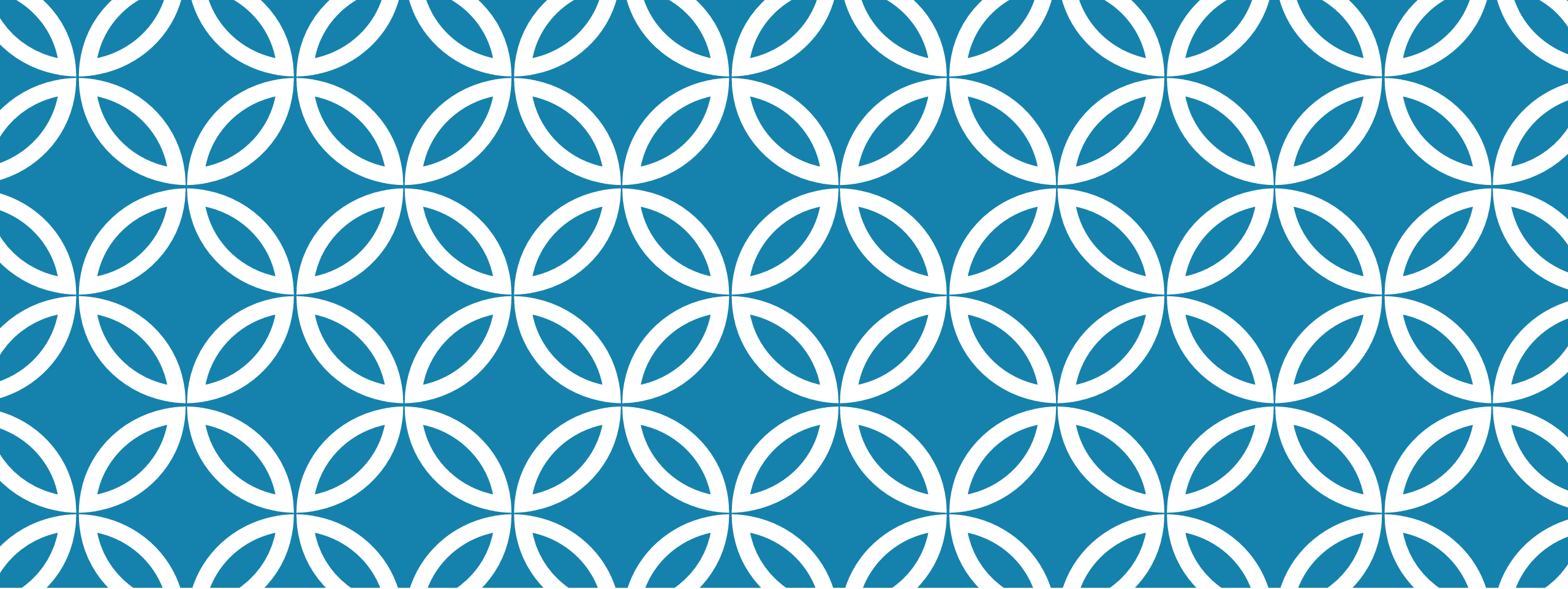
PERFIL DERECHO



LEYENDA

A (1"¼H)	ENTRADA PRIMARIO
B (1"¼H)	RETORNO PRIMARIO
C (1"¼H)	ENTRADA A.F.S.
D (1"¼H)	SALIDA A.C.S
E (1"H)	VACIADO
F (½"H)	SONDAS
G (2"H)	RESISTENCIA ELECTRICA
K (¾"H)	CONEXIÓN
M (1"¼H)	ANODO DE MAGNESIO
R (1"¼H)	RECIRCULACION

CAPACIDAD (LITROS)	Øext (mm)	H (mm)	Superficie de intercambio (m²)
800	930	1800	6.1

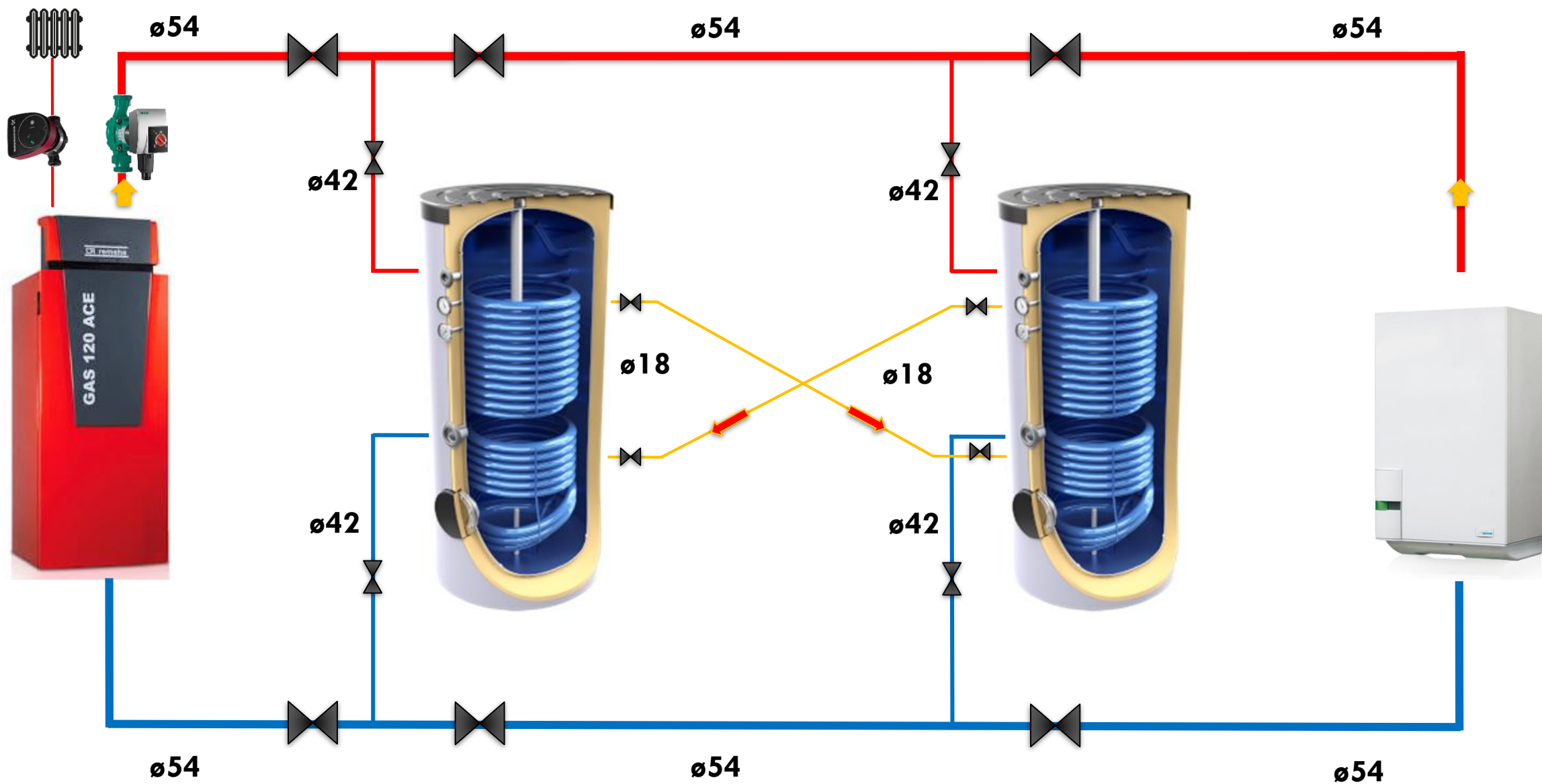


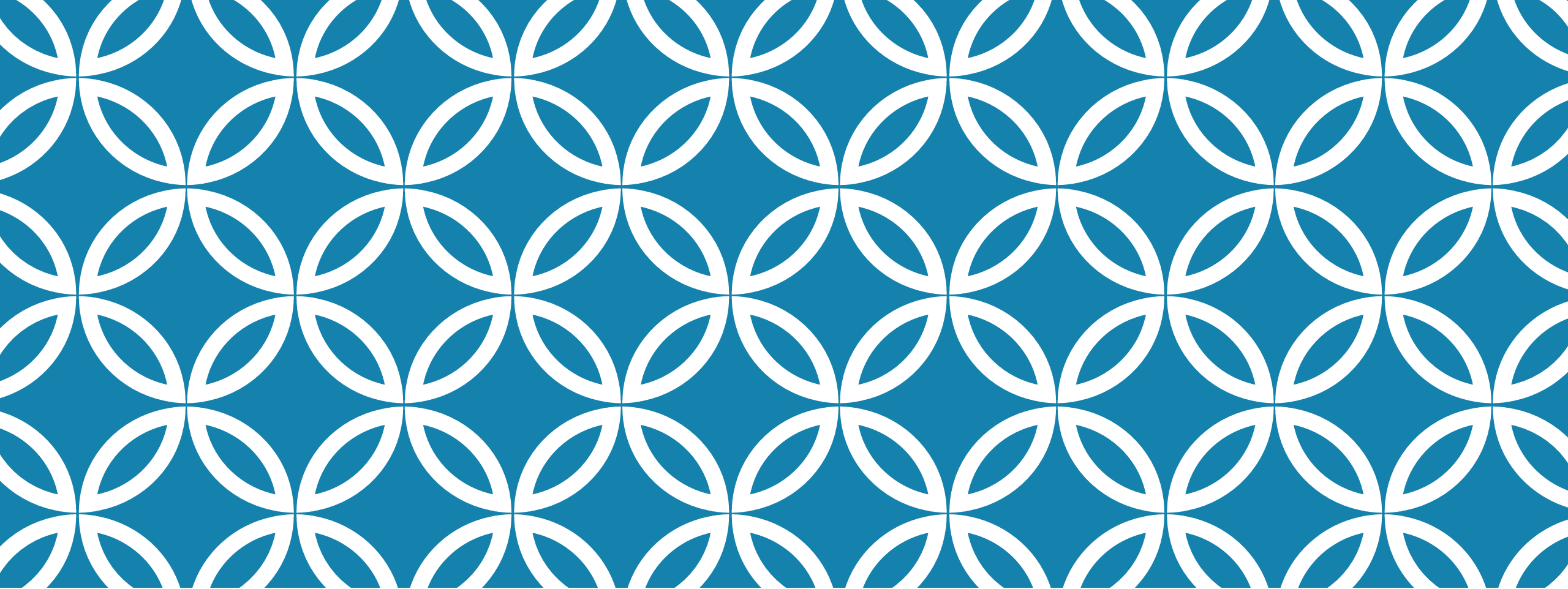
DIÀMETRES DE LA TUBERIA

/ Deac

Grupo **aValco**

DIÀMETRES DE LA TUBERÍA

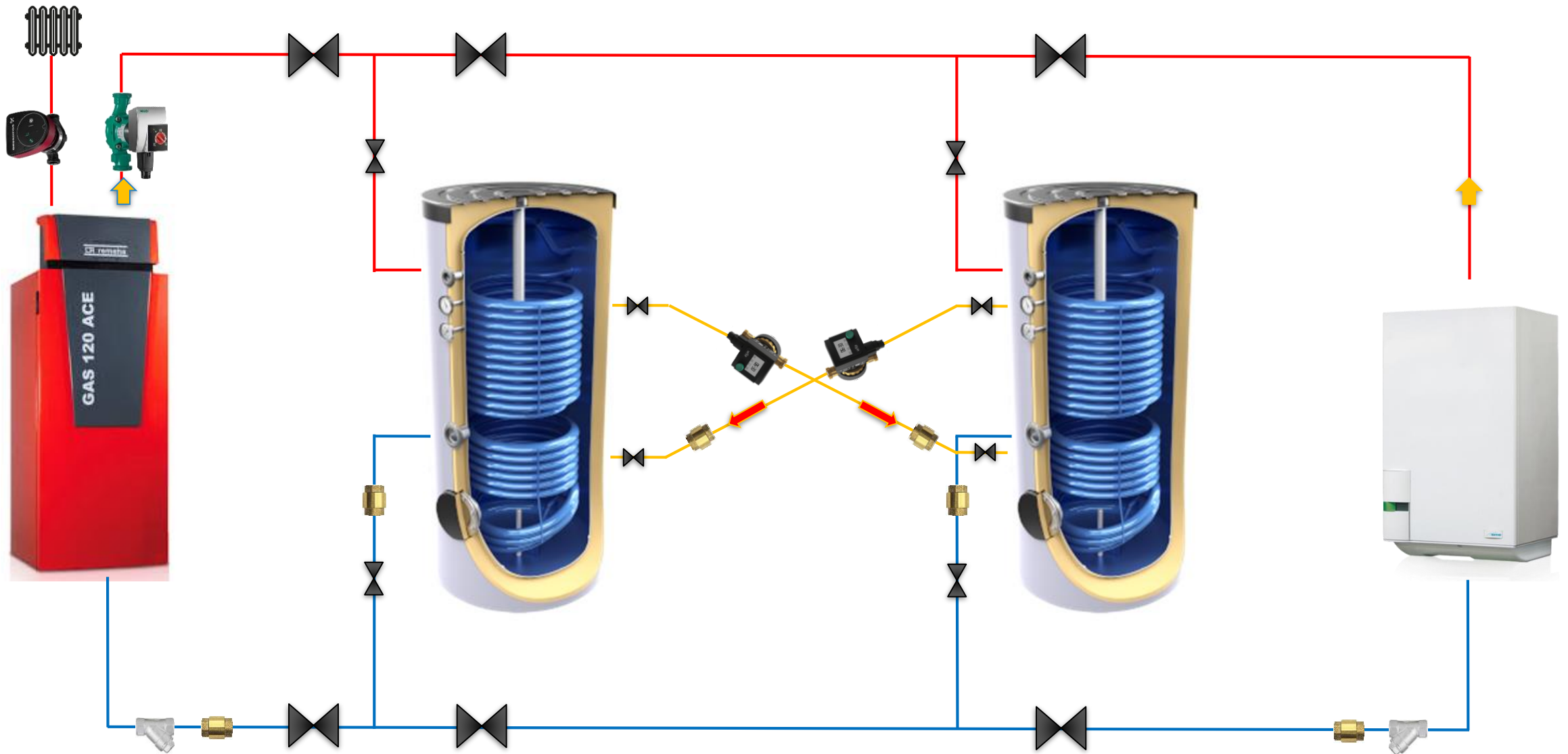


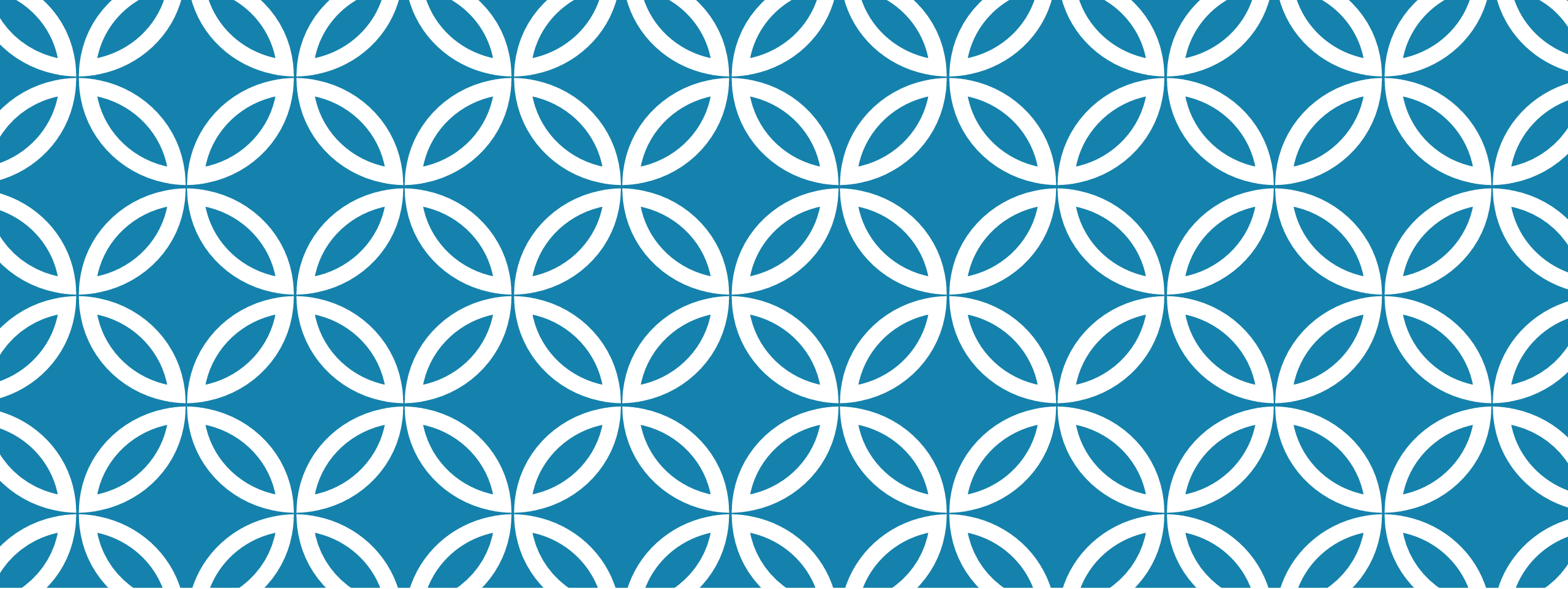


ELEMENTS DE LA INSTAL·LACIÓ



ELEMENTS DE LA INSTAL·LACIÓ

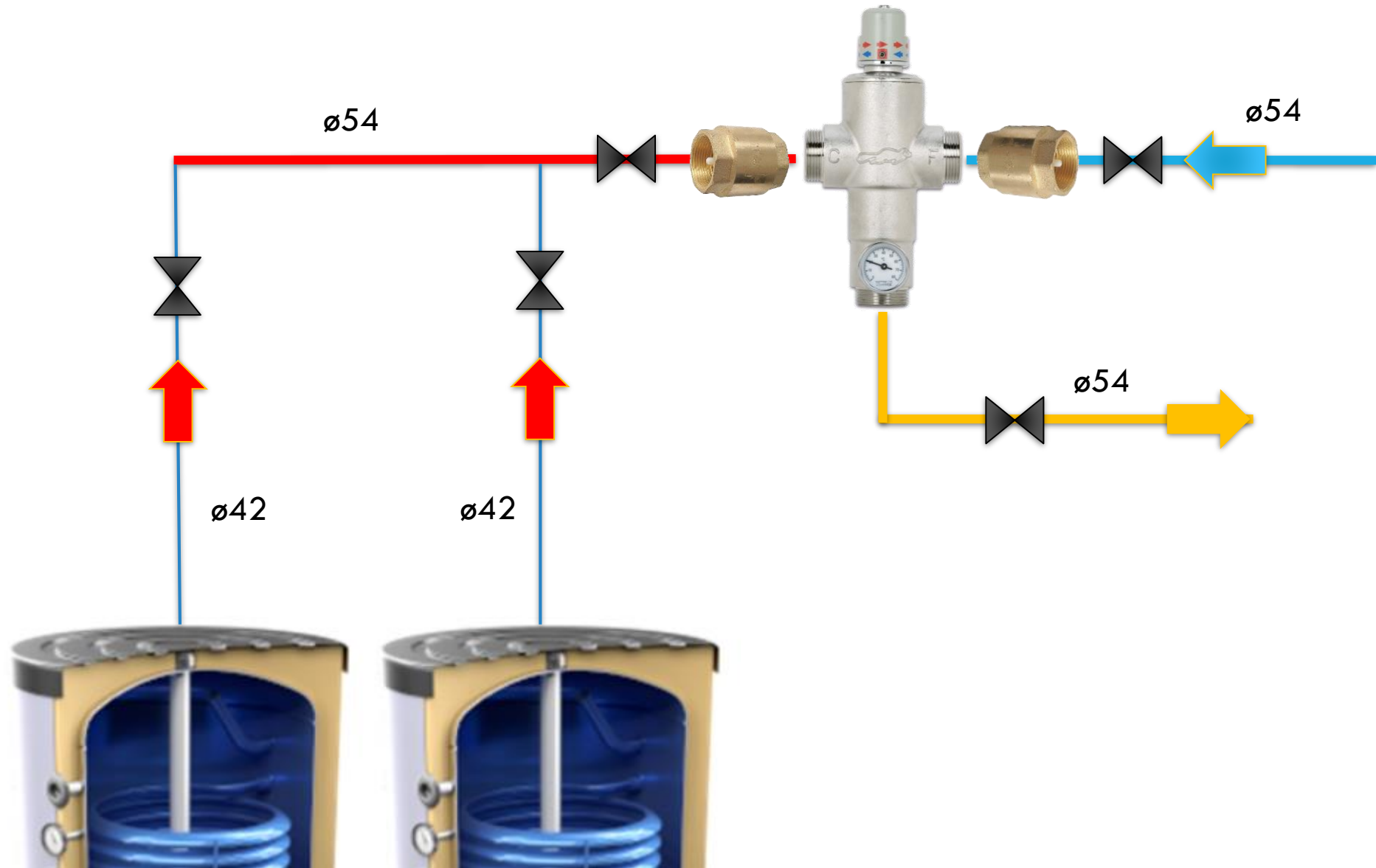


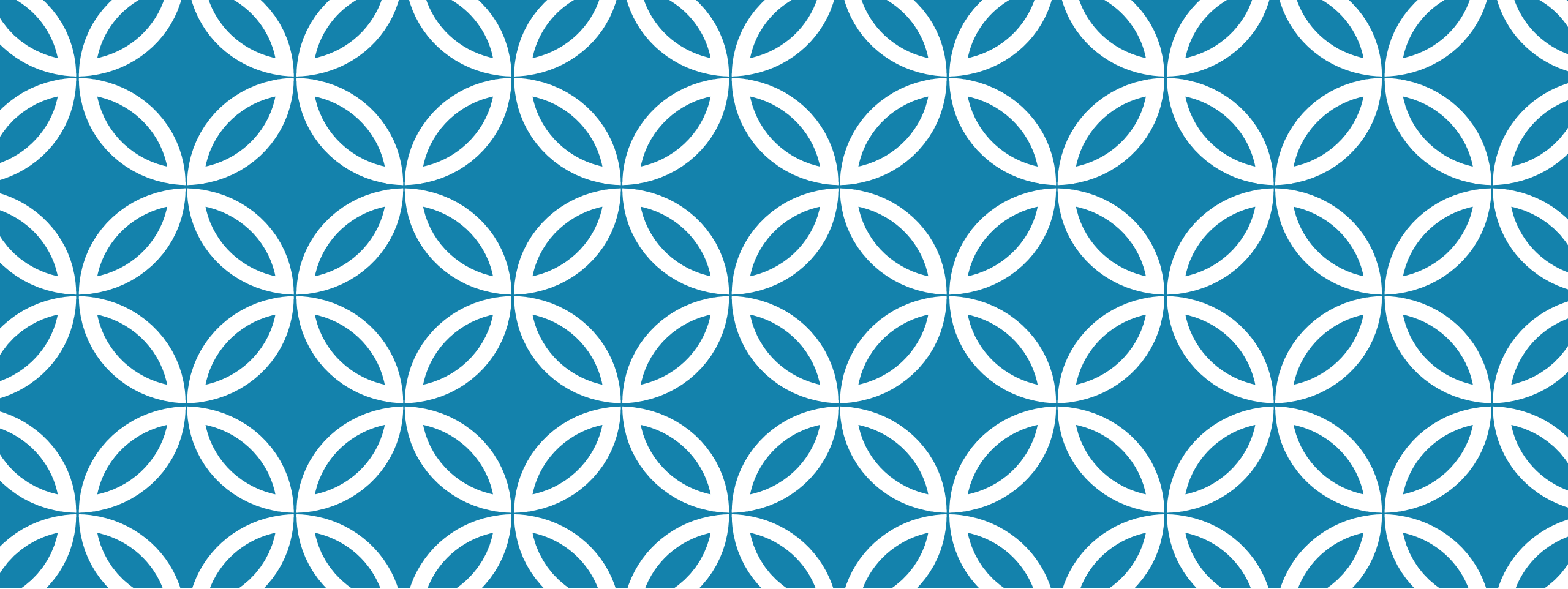


DETALL INSTAL·LACIÓ VÀLVULA TERMOSTÀTICA A.C.S.



DETALL INSTAL·LACIÓ VÀLVULA TERMOSTÀTICA

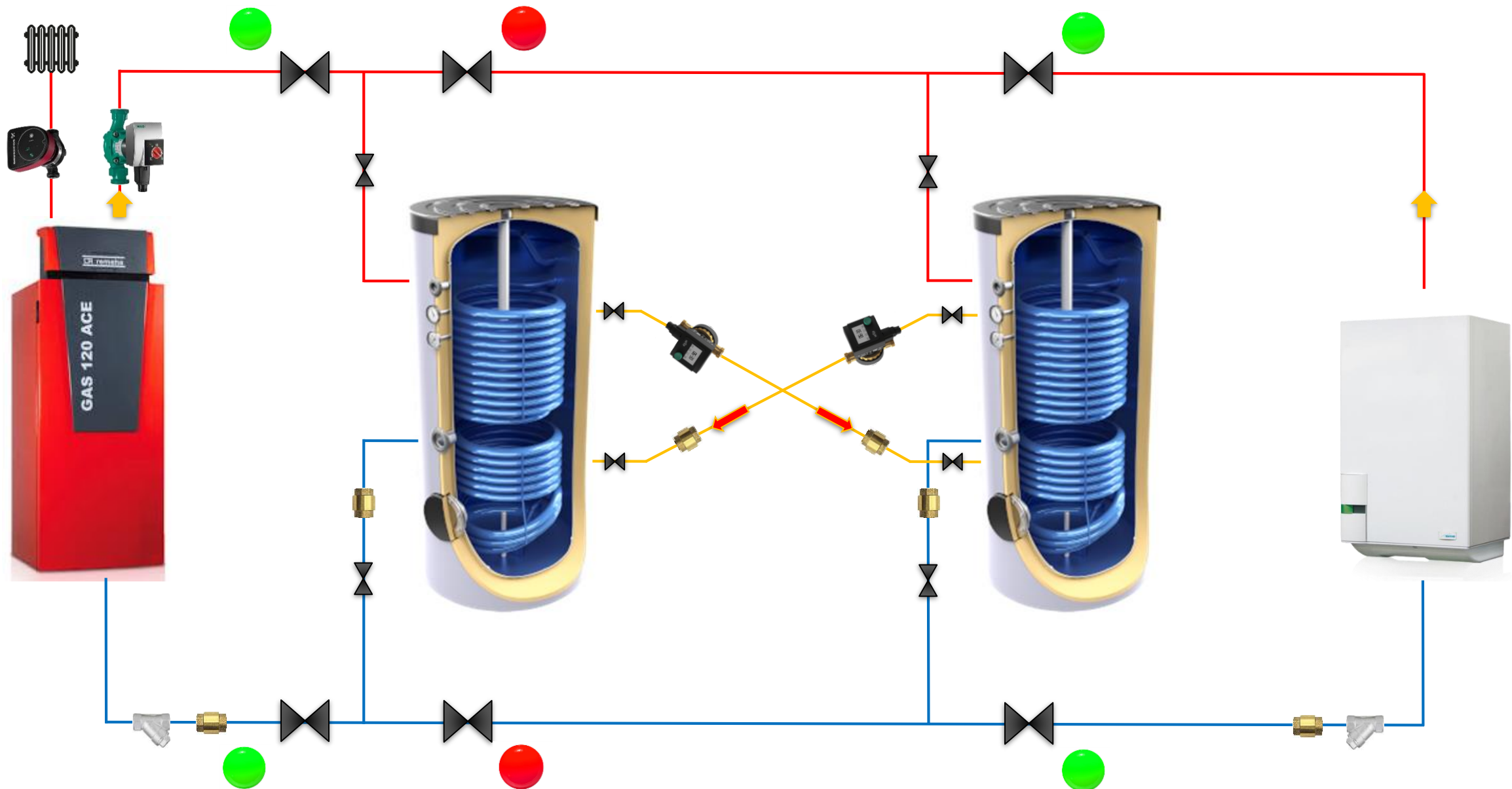




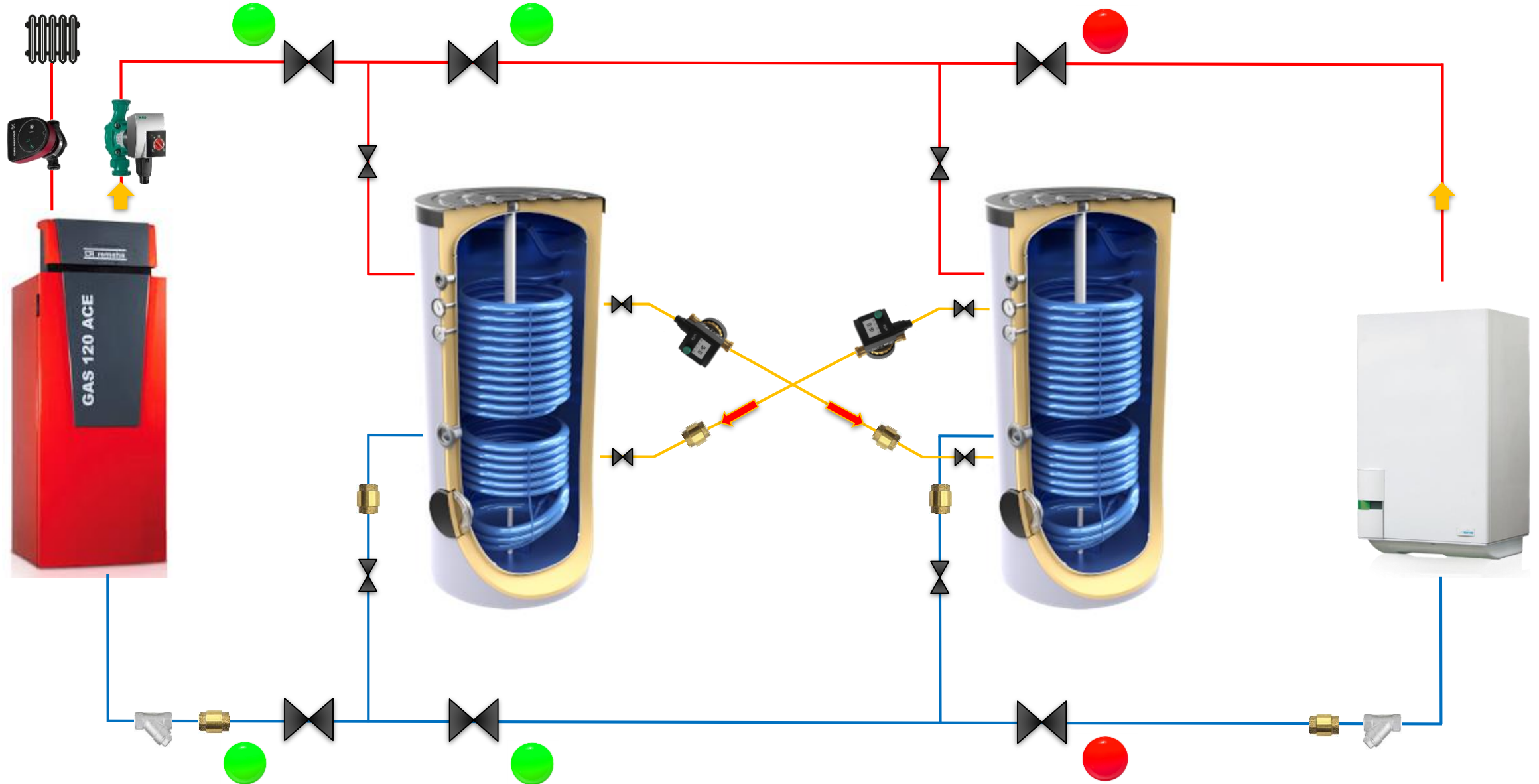
SISTEMA D'OBERTURES



1 CALDERA PER ACUMULADOR // PRIMARI ACS



REMEHA AMB DOS ACUMULADORS // PRIMARI ACS



/ GRÀCIES PER LA SEVA CONFIANÇA

/ Deac
Grupo aValco

