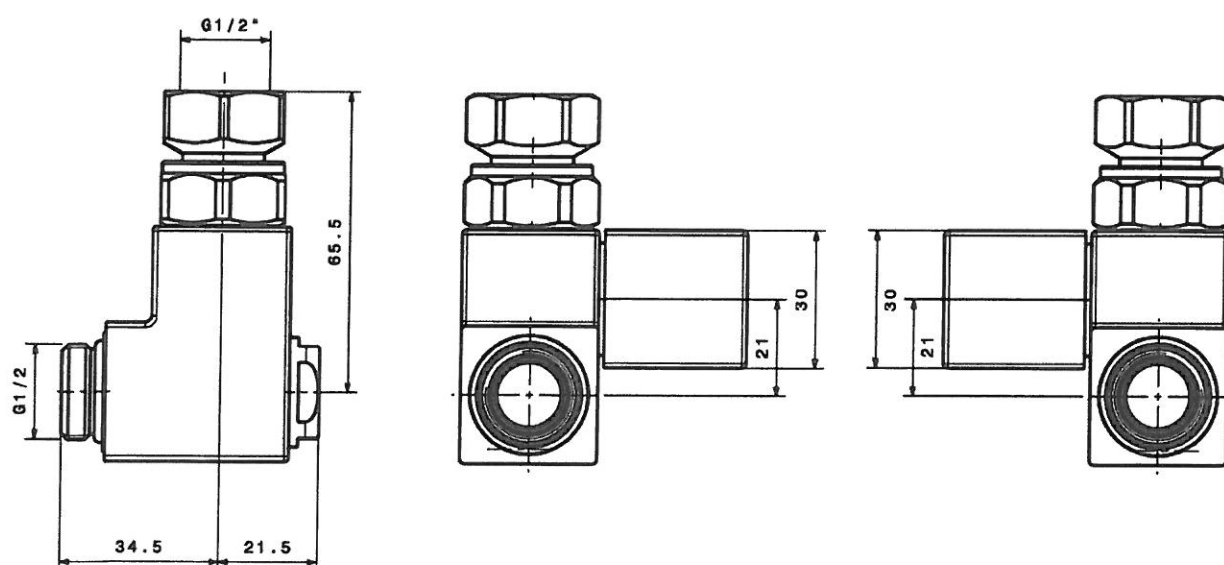
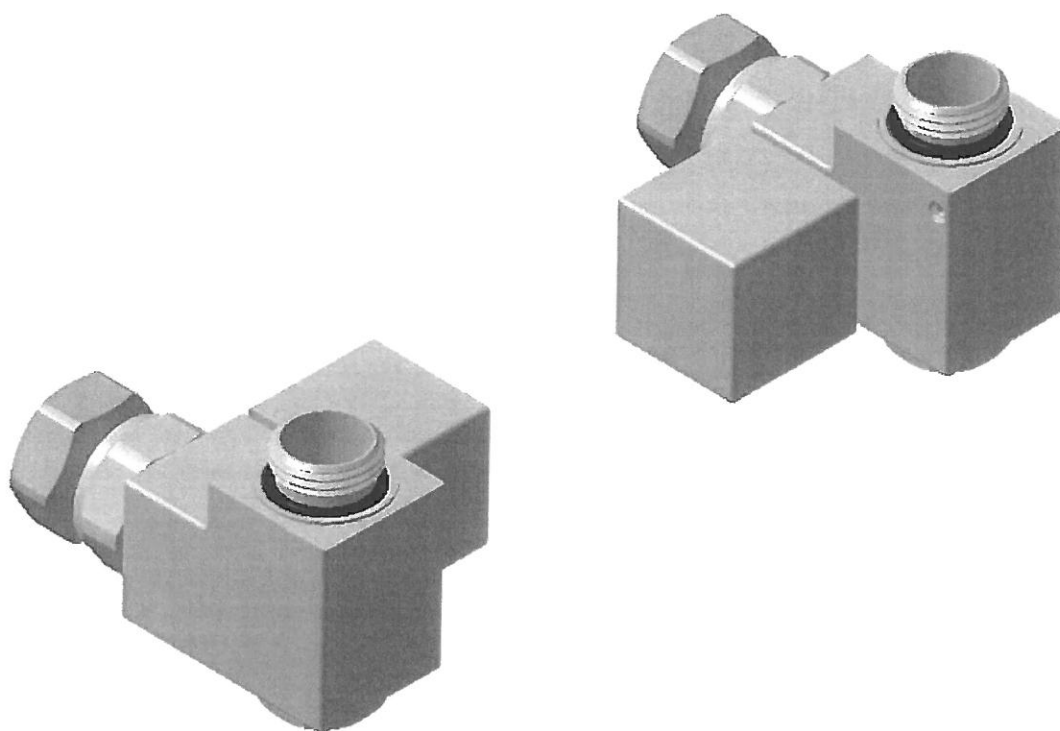
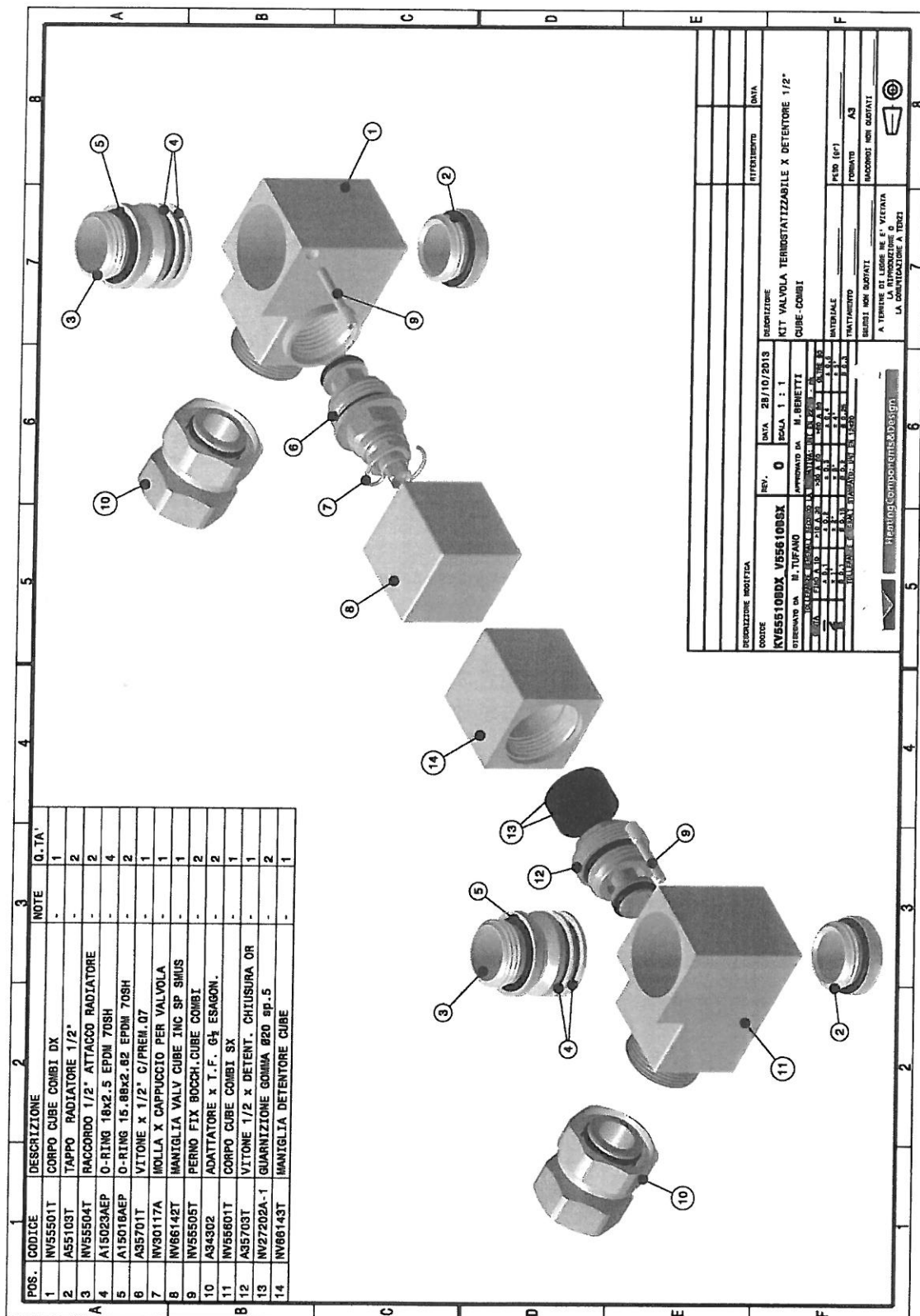


HeatingComponents&Design	SCH- KV55510BDX_V55610BSX	Codice prodotto: KV55510BDX_V55610BSX	Rev.0 28/10/13
	VALV.CUBE MANUALE COMBI ½ DX E DETENT. VALVE CUBE COMBI ½ DX & LOCKSHIELD.		

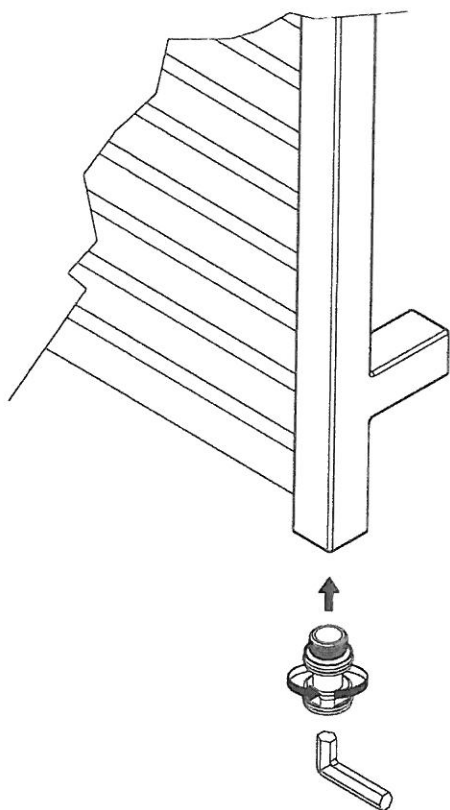
1. Disegni tecnici - Technical drawings



✓ Elementi KV55510BDX_V55610BSX – Components KV55510BDX_V55610BSX

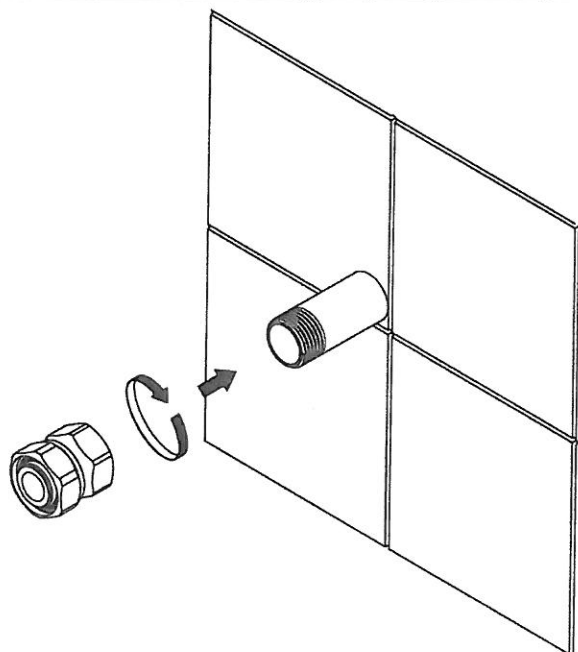


2. Istruzioni di montaggio – Instructions



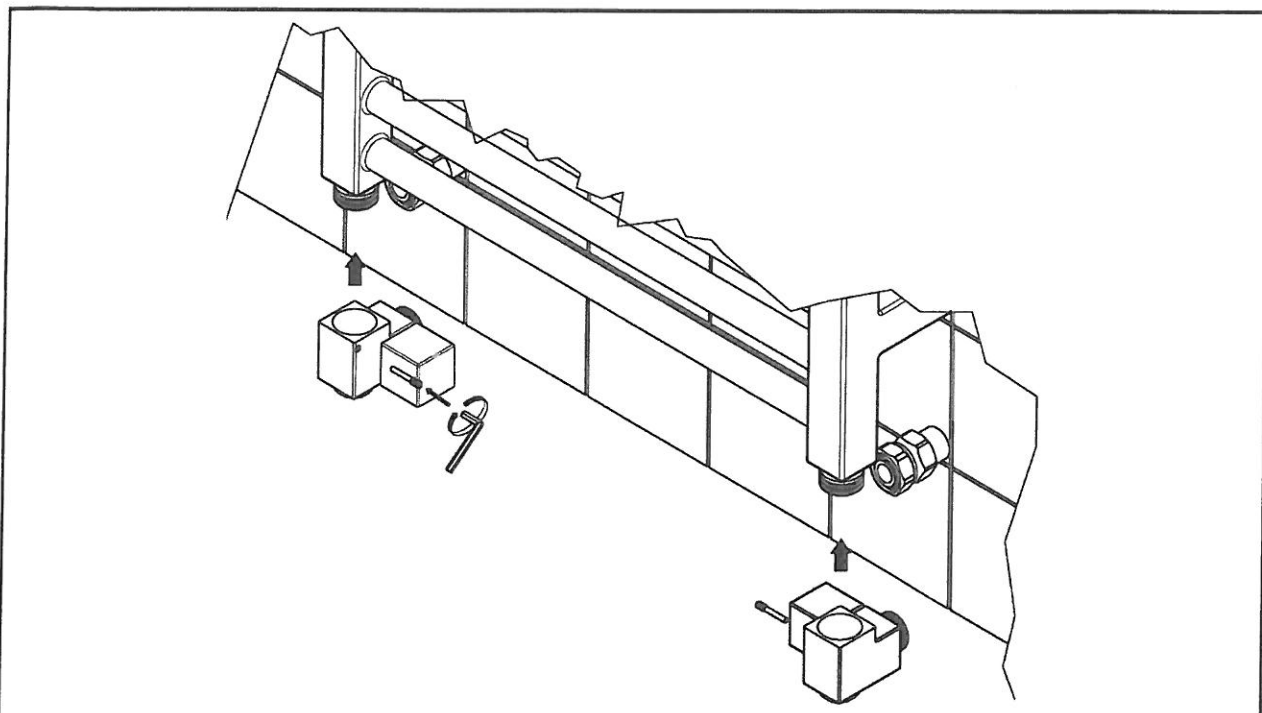
Per iniziare il montaggio installare il bocchettone sul termosifone, avvitando il filetto fino a battuta. Utilizzare una chiave a brugola del 10mm.

To start the assembly install the tail piece on the radiator, screwing the thread until it stops. Use a tool of 10mm.



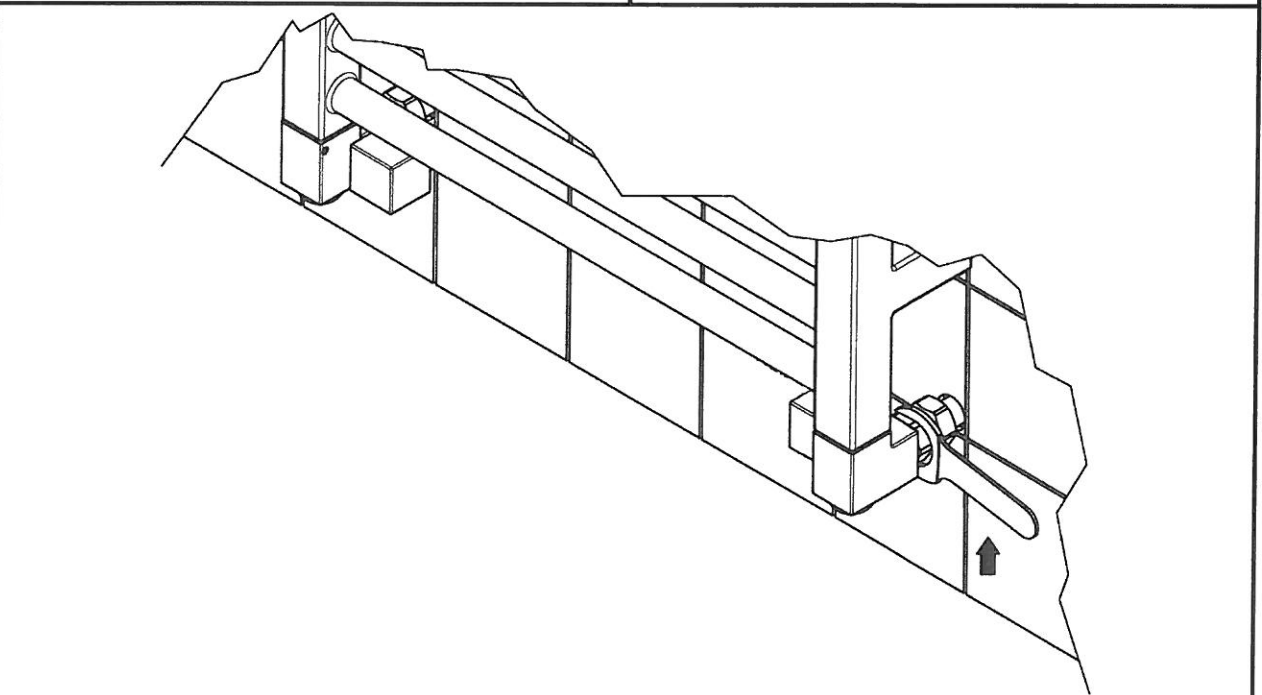
Avvitare gli adattatori A34302B sul tubo ferro in uscita dal muro

Tighten the adapters A34302B on iron pipe coming out of the wall.



Installare le valvole sulle riduzioni, precedentemente inserite; in seguito avvitare l'astina dei due corpi (usando la chiave a brugola del 2).

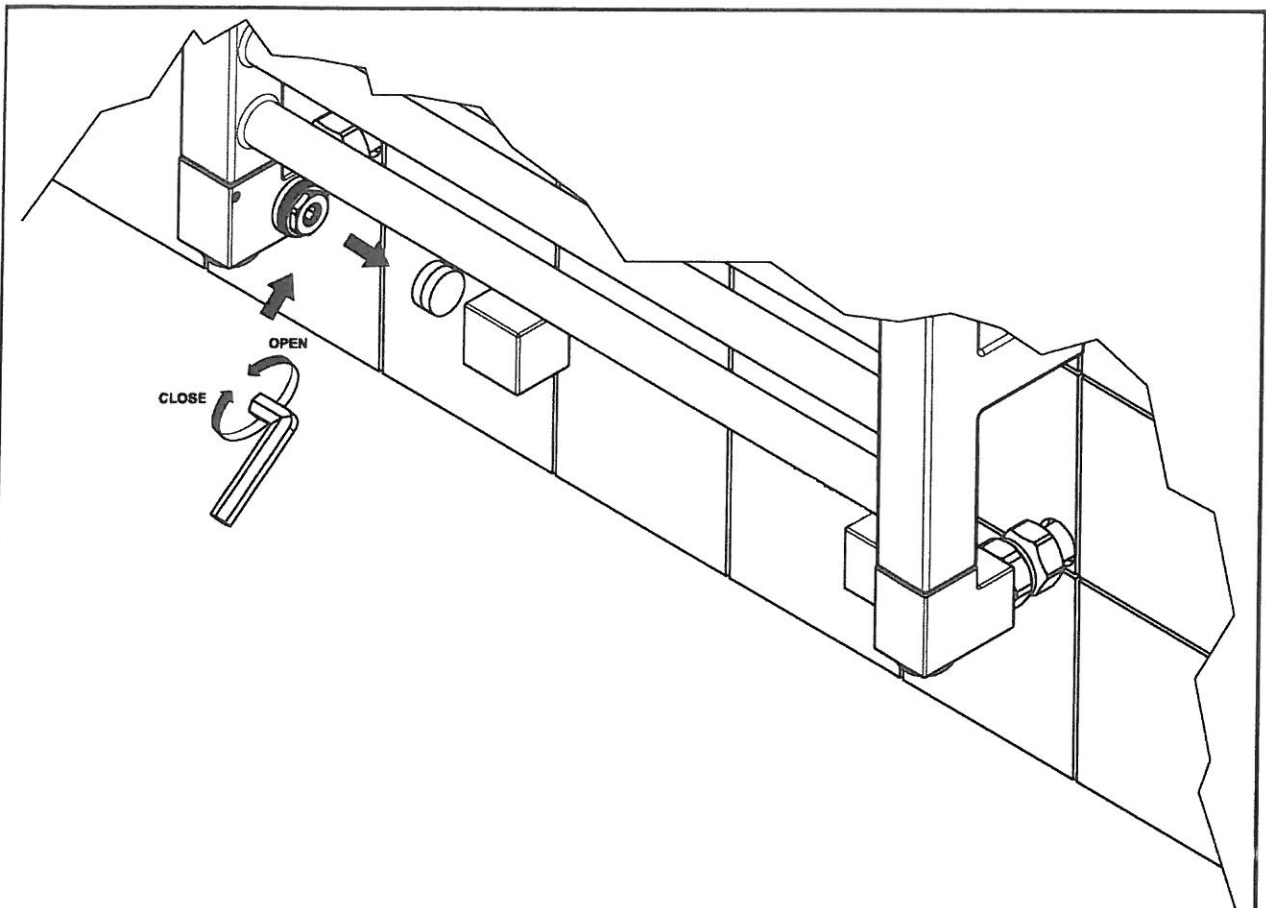
Install the valves on the reductions, previously inserted, after which screw the rod of the two body (using the key of 2)



Serrare le valvole al termosifone, utilizzando la chiave inglese del 27, così da completare l'installazione.

Tighten the valves to the radiator, using the key of 27 to complete the installation.

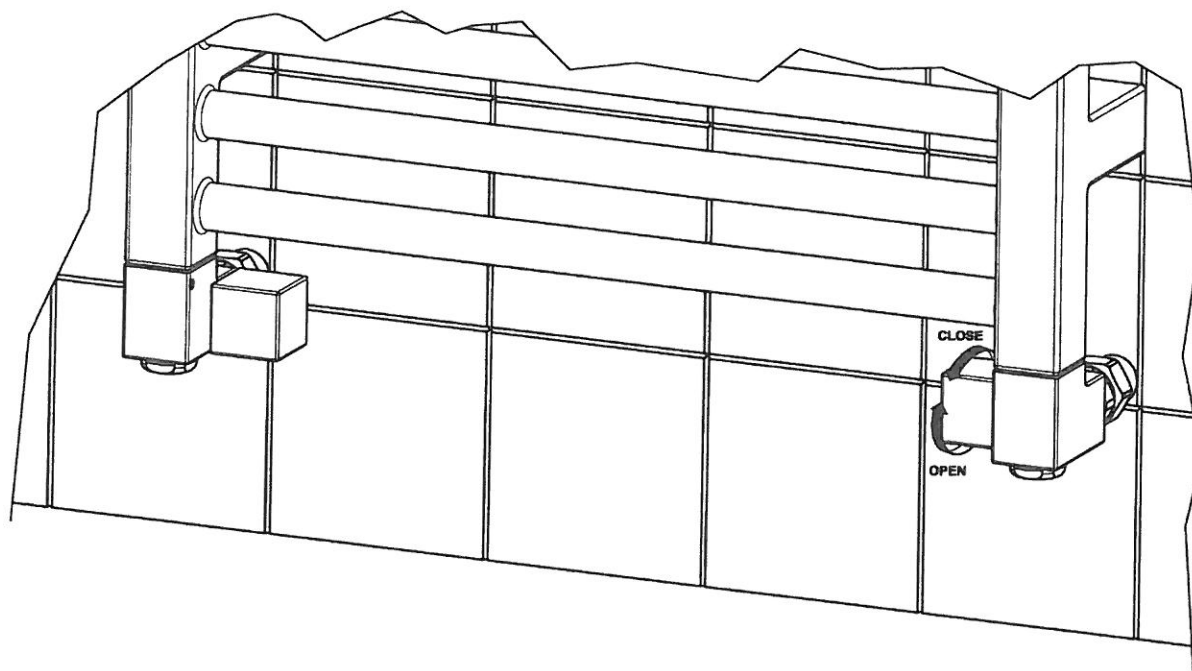
 HeatingComponents&Design	SCH- KV55510BDX_V55610BSX	Codice prodotto: KV55510BDX_V55610BSX	Rev.0 28/10/13
VALV.CUBE MANUALE COMBI ½ DX E DETENT. VALVE CUBE COMBI ½ DX & LOCKSHIELD.			



Regolazione detentore: rimuovere il tappo; successivamente agire sul vitone con una chiave a brugola del 6, per aprire ruotare in senso antiorario e per chiudere in senso orario.

Lockshield regulation: remove the cap; act on the valve with a tool of 6, rotate counter-clockwise to open and clockwise to close.

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Regolazione valvola: rimuovere il cappuccio e installare la testa termostatica, ruotarla in senso antiorario per aprire (temperatura MAX) e orario per chiudere (temperatura MIN).

Valve regulation: turn counter-clockwise to open (MAX temperature) and clockwise to close (MIN temperature).