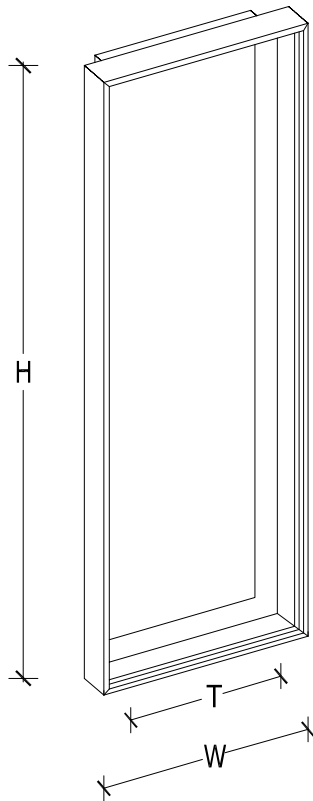
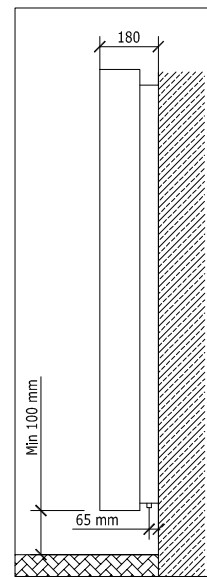




Magic



DEPTH

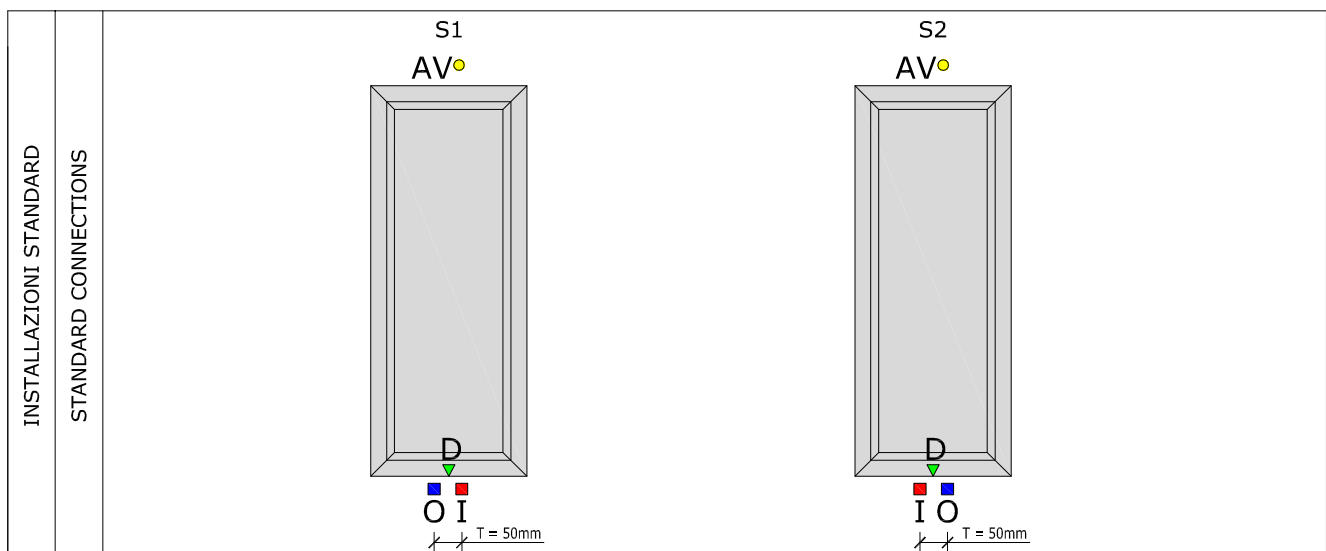


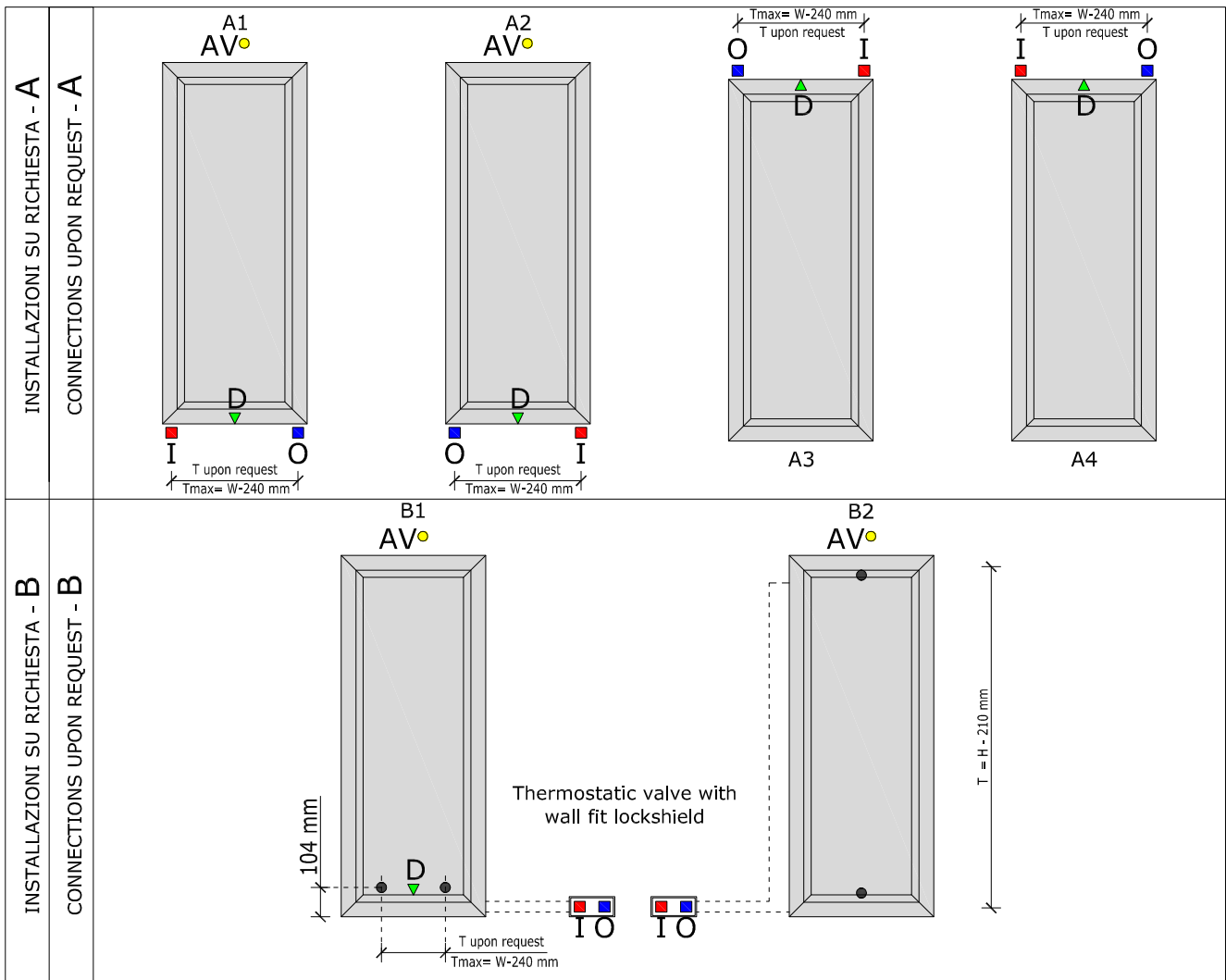
ATTENTION: Use coaxial valve only

H altezza height hauteur altura	W larghezza width largeur anchura	T interasse tap to tap distance entraxe inter-espacio	litri liters litres litros	peso weight poids peso	resa - output - rendement - rendimento	
					ΔT 30° C	ΔT 50° C
[mm]	[mm]	[mm]	[lt]	[Kg]	[W]	[W]
700	1930	490	5,0	41,01	745	1.460
1600	570	1390	2,3	25,94	430	843
	650		2,7	29,23	519	1.018
	730		3,2	32,51	606	1.189
	810		3,6	35,80	694	1.360
1800	570	1590	2,5	28,73	490	960
	650		3	32,38	590	1.156
	730		3,5	36,03	688	1.349
	810		4,1	39,67	787	1.543
2000	570	1790	2,8	31,53	549	1.077
	650		3,3	35,53	659	1.293
	730		3,9	39,54	770	1.509
	810		4,5	43,55	880	1.725
2200	570	1990	3,0	34,32	609	1.194
	650		3,7	38,68	730	1.431
	730		4,3	43,05	852	1.670
	810		4,9	47,42	973	1.908
2400	570	2190	3,3	37,11	669	1.311
	650		4,0	41,84	800	1.569
	730		4,6	46,57	933	1.830
	810		5,3	51,29	1.066	2.091

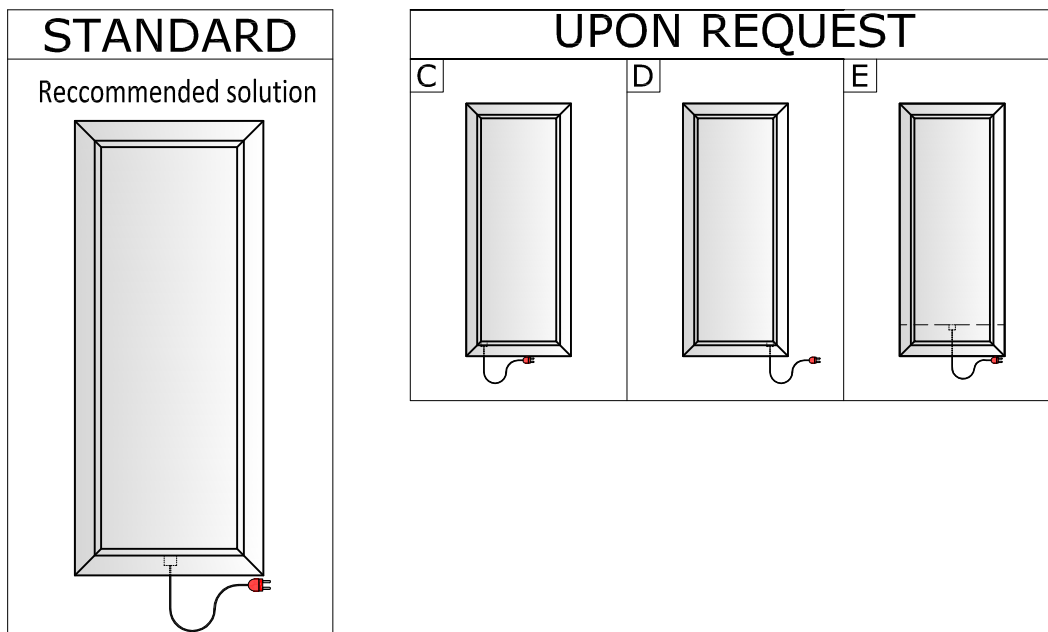
AVAILABLE CONNECTIONS

- I =entrata / in
- O =uscita / out
- ▼ D =diaframma / Diaphragm
- T =interasse / tap to tap distance
- AV =Sfiato / air vent





ELECTRIC CONFIGURATIONS

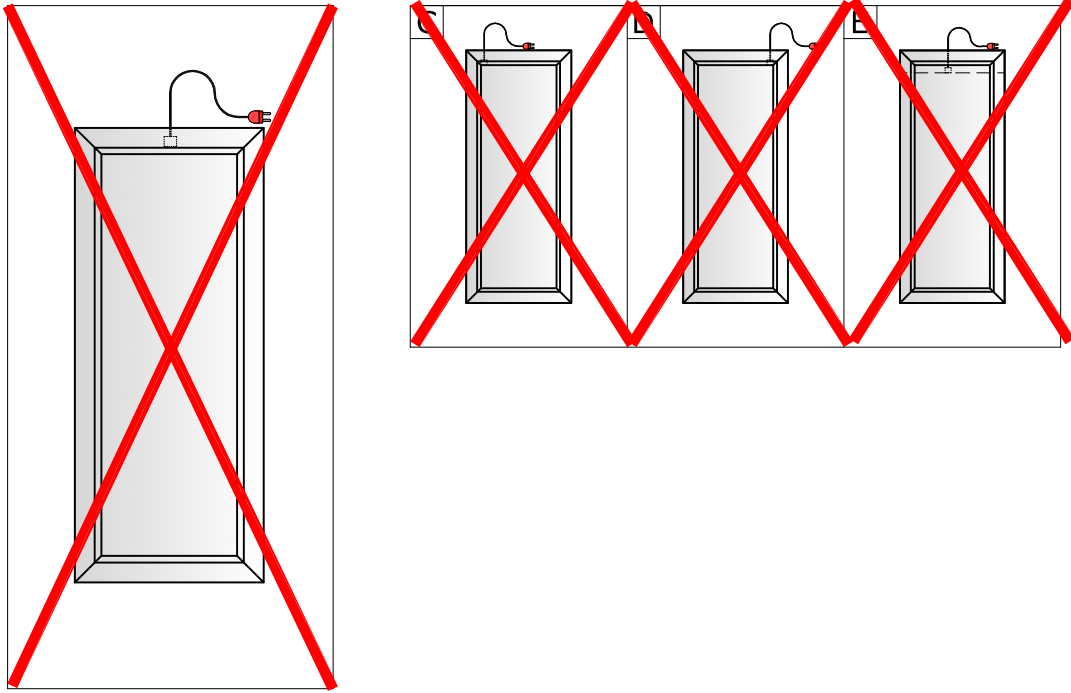


- Cable lenght about 1.2 mt
- Analogic or digital thermostat available as an option
- Freezing protection up to $T = -15^{\circ}$, available protection up to $T = -38^{\circ}$ upon request

WARNING: some configurations may be available depending on the size

NOTE FOR INSTALLER : The installation must ensure that the power cord is not directly in contact with the radiator

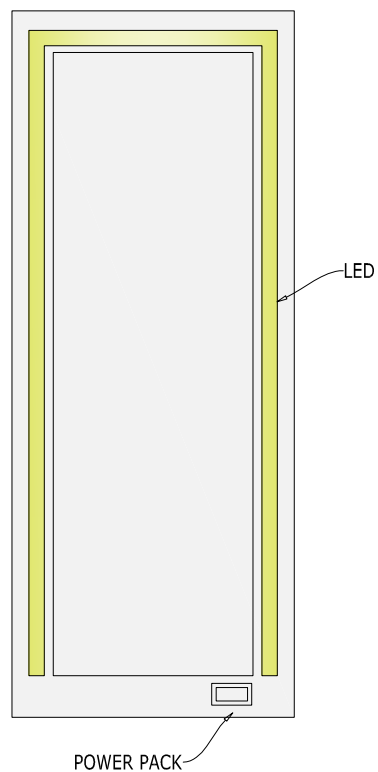
PROHIBITED CONFIGURATIONS



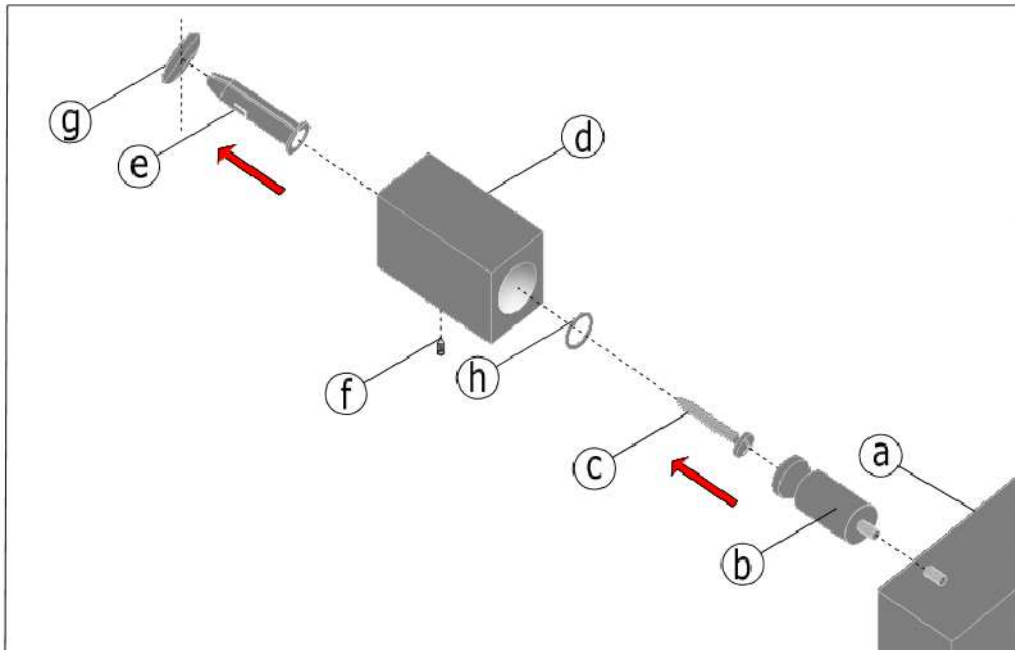
WARNING:

- The configuration barred are PROHIBITED and therefore K8 will not accept any liability for their use

LED BACKLIGHT CONFIGURATIONS



BRACKETS MOUNTING INSTRUCTIONS



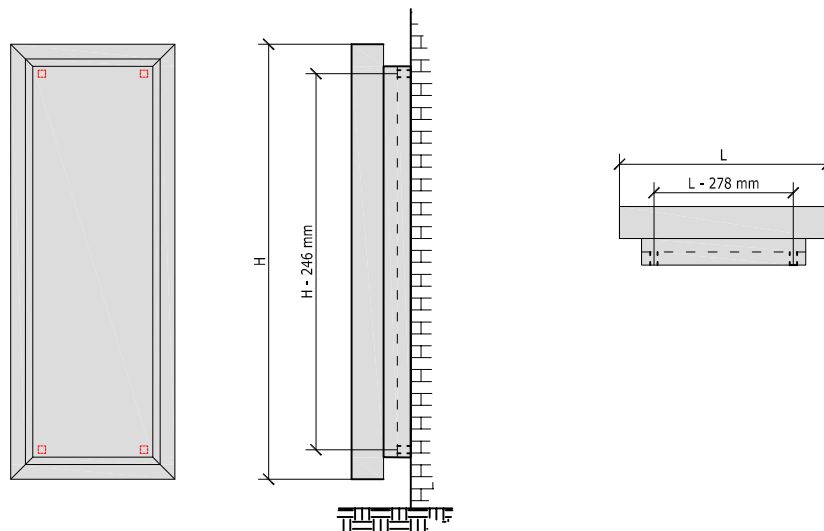
COMPONENTS

- | | |
|-------------|---------------------|
| a) Radiator | e) Nog |
| b) Linchpin | f) Head-less screw |
| c) Screw | g) Hole in the wall |
| d) Bracket | h) washer |

INSTRUCTIONS

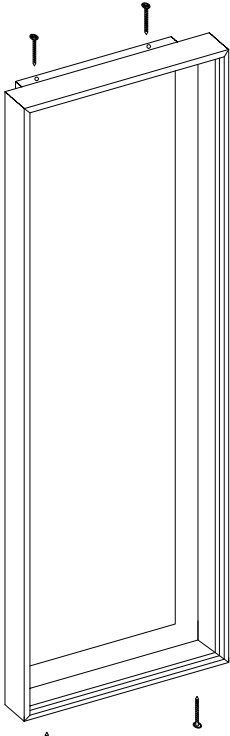
- 1) Screw the linchpin (b) onto the back of the radiator (a)
- 2) Putt the Nog (e) in the wall hole (g)
- 3) Fasten the bracket (d) to the wall with the screw (c) and the washer (h)
- 4) Mount the radiator so the linchpins go into the brackets
- 5) Thighten the head-less screw (f)

WALL BRACKET POSITION



ISTRUZIONI MONTAGGIO A MURO

INSTRUCTIONS WALL ASSEMBLY

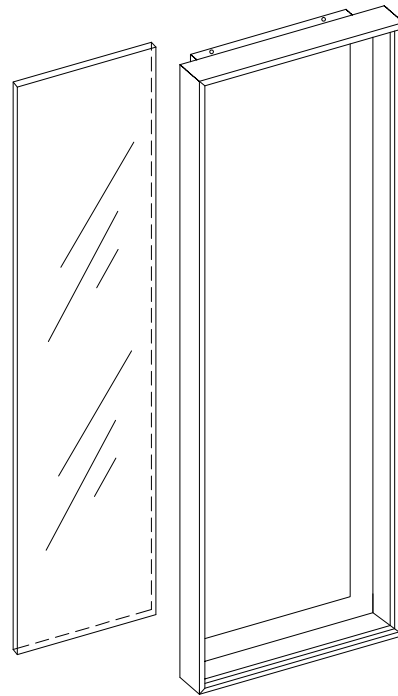


FASE 1

Svitare le 4 viti che tengono unita la cornice al radiatore

STEP 1

Unscrew 4 side screws fastening the frame to the radiator

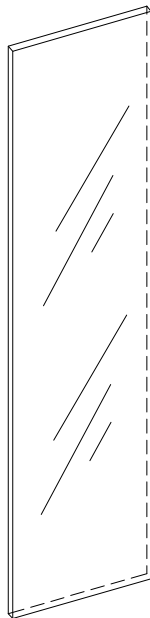


FASE 2

Staccare la cornice dal radiatore, facendo attenzione

STEP 2

Disassembly frame from radiator, paying attention

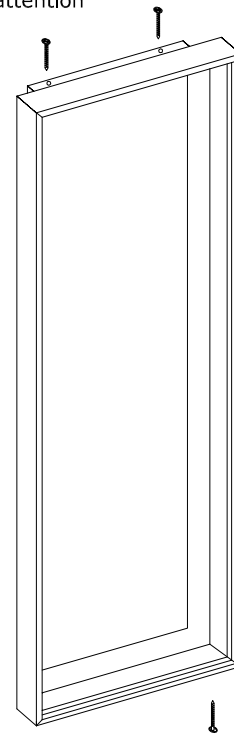


FASE 3

Montare il radiatore sul muro e collegarlo all'impianto.
Rimuovere il film protettivo

STEP 3

Mount the radiator on the wall and connect it to the heating system.
Remove film protection



FASE 4

Montare la cornice al radiatore riavvitando le 4 viti rimosse in precedenza

STEP 4

Assembly frame to the radiator rescrewing 4 screws