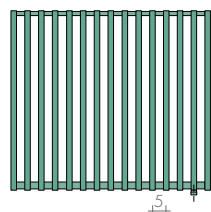
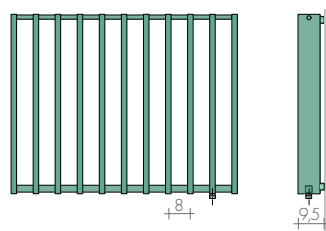


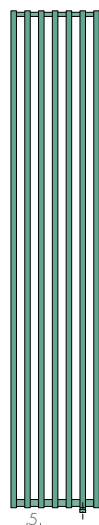
DATI TECNICI e altre misure pag. 22
DATI KIT ELETTRICI pag. 208-209



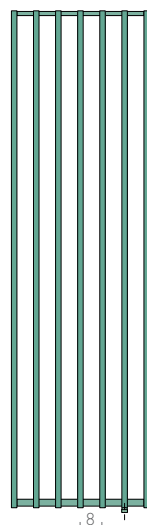
R 75/50-.el
passo 50



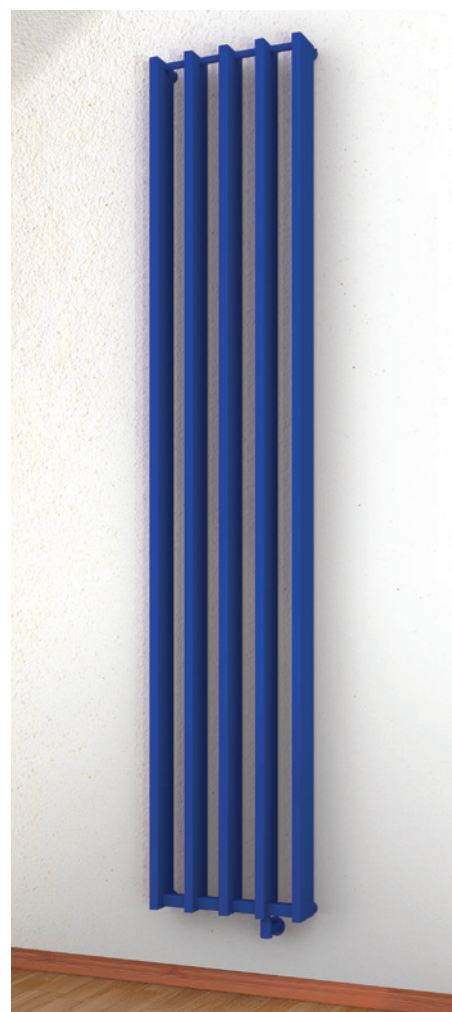
R 75/80-.el
passo 80



R../50-.el
passo 50



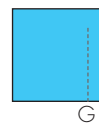
R../80-.el
passo 50



MODELLO		Bianco di serie sabré SB 9016	Colori BREM +15%	Colori BREM +25%	KIT RESISTENZA ELETTRICA con:		
H/passò-n°el.	L cm	€	€	€	Cavo R..E Art. (W)	Faston R..T Art. (W)	€
R 75/80-9el	66	576,30	662,70	720,40	R650IIE	R650IIT	206,40
R 75/80-11el	82	668,10	768,30	835,10	R800IIE	R800IIT	222,60
R 75/80-13el	98	760,00	874,00	950,00	R900IIE	R900IIT	236,30
R 75/50-11el	52	668,10	768,30	835,10	R650IIE	R650IIT	206,40
R 75/50-13el	62	760,00	874,00	950,00	R800IIE	R800IIT	222,60
R 75/50-15el	72	851,80	979,60	1064,80	R900IIE	R900IIT	236,30
R180/80-5el	34	772,20	888,00	965,30	R800IIE	R800IIT	222,60
R180/80-7el	50	955,80	1099,20	1194,80	R1200IIE	R1200IIT	255,90
R200/50-6el	27	903,00	1038,50	1128,80	R900IIE	R900IIT	236,30
R200/50-8el	37	1094,50	1258,70	1368,10	R1200IIE	R1200IIT	255,90
R200/50-10el	47	1285,80	1478,70	1607,30	R1500IIE	R1500IIT	276,00
R200/80-8el	58	1094,50	1258,70	1368,10	R1500IIE	R1500IIT	276,00

PE passo elementi (distanza tra la mezzaria di 2 elementi)

POSIZIONE RESISTENZA
© Resistenza verticale



TERMOSTATI Wi-Fi PER KIT RE PAG.208

KIT RT Wi-Fi comprende:
- Termostato RT
- Gateway
- Ricevitore a incasso

Art. KITRT-wifi 185,00€



KIT ELY Wi-Fi TOP DESIGN include:
- Termostato con base di ricarica e piastra magnetica per fissaggio a parete
- gateway a 230V
- ricevitore a incasso

Art. KITELY-wifi 388,80€



TERMOSTATI SUL RADIATORE PER KIT RT PAG.209

CopriCavo R.E. bianco
o colore del radiatore (insieme)
Art.CCRE38 ø3/8" 68,00€
Art.CCRE12 ø1/2" 68,00€



TERMOSTATO CIRCLE Wi-Fi
per resistenze
fino a 800W
Finitura cromo/nero
Art. CIR-wifi 187,30€



TERMOSTATO modello DYP

Colore bianco
con copricavo bianco
Art. DYPB 83,00€



Colore nero
con copricavo nero
Art. DYPN 95,70€



TELECOMANDO
per termostati DYP
Art. TIR 38,00€

10,8 x 5,3 x 2,3 cm

