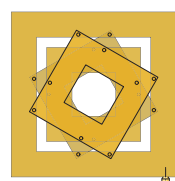
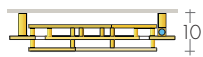
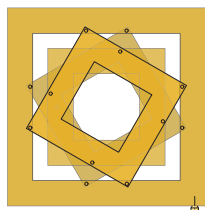


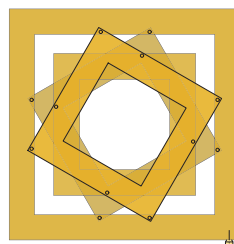
DATI KIT ELETTRICI pag. 208-209



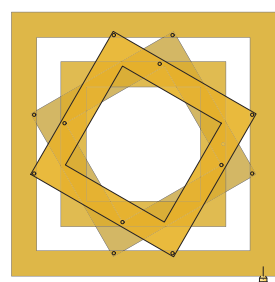
e.ZOOM 50-50



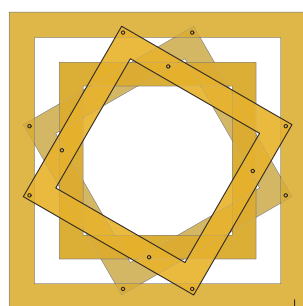
e.ZOOM 60-60



e.ZOOM 70-70



e.ZOOM 80-80



e.ZOOM 90-90



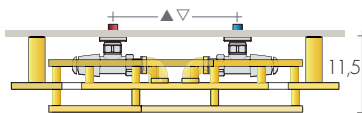
MODELLO'25	Bianco di serie	Colori BREM	Colori BREM	KIT RESISTENZA ELETTRICA con:		
H - L	sablé SB 9016	+15%	+25%	Cavo R..E	Faston R..T	
cm	€	€	€	Art. (VV)	Art. (VV)	€
e.ZOOM 50-50	784,40	902,10	980,50	R400IIE	R400IIT	181,20
e.ZOOM 60-60	873,20	1004,20	1091,50	R500IIE	R500IIT	193,10
e.ZOOM 70-70	961,90	1106,20	1202,40	R650IIE	R650IIT	206,40
e.ZOOM 80-80	1084,50	1247,20	1355,60	R650IIE	R650IIT	206,40
e.ZOOM 90-90	1231,60	1416,30	1539,50	R800IIE	R800IIT	222,60

Prezzi comprensivi del collettore supplementare

A RICHIESTA VERSIONE IDRAULICA

MODELLO'25	Bianco di serie	EN 442	EN 442	EN 442	Profondità	Peso	Volume
H-L	sablé SB 9016	Δt 50 K	Δt 40 K	Δt 30 K	int.att.	M	V
cm	€	watt	watt	watt	cm	Kg	dm³
ZOOM 50-50	691,10	358	270	188	19	11,5	2,2
ZOOM 60-60	779,90	463	350	244	19	11,5	2,7
ZOOM 70-70	868,60	577	436	304	19	11,5	3,6
ZOOM 80-80	991,20	681	514	358	19	11,5	4,3
ZOOM 90-90	1138,30	804	607	423	19	11,5	5,0

Versioni miste a preventivo



ATTACCHI REVERSI
REG ø1/2" ▲▽ 19 cm sul retro



POSIZIONE RESISTENZA
© Resistenza verticale



G

TERMOSTATI Wi-Fi PER KIT RE PAG.208

TERMOSTATI SUL RADIATORE PER KIT RT PAG.209

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€



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



263