

CROSS CROM A QUADRI SOVRAPPOSTI

PREZZI DAL 10.1.2022 **+10%**

design Luigi Brembilla

CROSS CROM è realizzato nella versione cromata creando affascinanti composizioni

di non più di quattro elementi sovrapposti. Può essere uno scaldasalviette ma può

essere anche un calorifero d'arredo per qualsiasi ambiente.

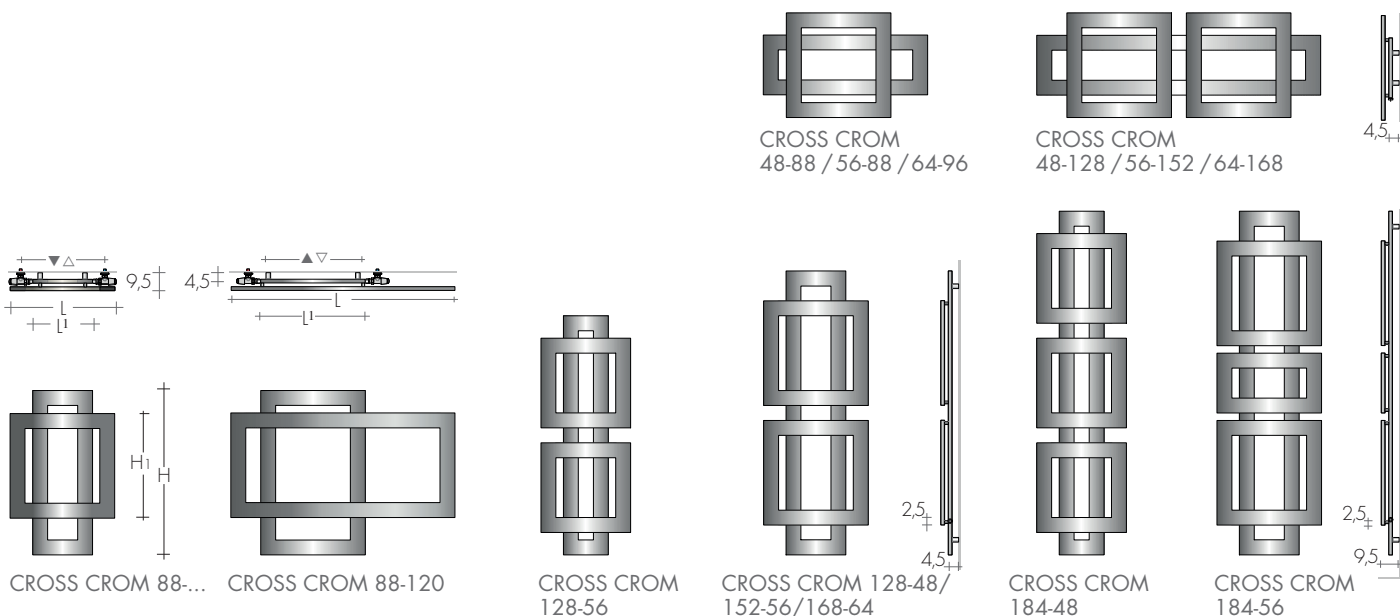
DIMENSIONI

larghezze 48/56/64/88/96/120/128/152/168 cm

Altezze 48/56/64/88/128/152/168/184 cm

Profondità 6 cm

Sporgenza dal muro 9,5 cm



MODELLO	H-L cm	Finitura cromata €	EN 442 Δt 50 K watt	Δt 30 K watt	▲ ▼ int.att. cm	Altezza H (H ₁) cm	Larghezza L (L ₁) cm	Peso M Kg	Volume V dm ³	Versioni MISTE (R.E. cl.II) con manicotto: cavo ⁰ termostato digitale € W €		
CROSS CROM 48-88	48-88	1323,60	339	179	43	48 (24)	88 (48)	7,9	4,8	100,10	250	157,80
CROSS CROM 48-128	48-128	1837,40	533	281	99	48 (24)	128 (104)	12,8	7,7	103,70	500	176,60
CROSS CROM 56-88	56-88	1378,00	369	195	51	56 (32)	88 (56)	8,6	5,2	101,90	400	159,60
CROSS CROM 56-152	56-152	1991,80	648	342	115	56 (32)	152 (120)	15,6	9,4	105,50	650	163,20
CROSS CROM 64-96	64-96	1494,90	413	218	59	64 (32)	96 (64)	9,7	5,9	101,90	400	159,60
CROSS CROM 64-168	64-168	2083,20	758	400	131	64 (32)	168 (136)	17,6	10,7	109,30	800	167,00
CROSS CROM 88-48	88-48	1299,00	339	179	37	88	48 (24)	7,9	4,8	101,90	400	159,60
CROSS CROM 88-56	88-56	1352,10	369	195	45	88	56 (32)	8,6	5,2	101,90	400	159,60
CROSS CROM 88-120	88-120	1618,20	531	280	69	88	120 (56)	12,4	7,5	103,70	500	176,60
CROSS CROM 128-48	128-48	1822,90	511	270	37	128	48 (24)	12,8	7,7	103,70	500	176,60
CROSS CROM 128-56	128-56	1903,20	538	284	45	128	56 (32)	13,5	8,2	103,70	500	176,60
CROSS CROM 152-56	152-56	1974,60	621	328	45	152	56 (32)	15,6	9,4	105,50	650	163,20
CROSS CROM 168-64	168-64	2060,60	733	387	45	168	64 (32)	18,7	11,3	105,50	650	163,20
CROSS CROM 184-48	184-48	2620,40	712	376	37	184	48 (24)	18,7	11,3	105,50	650	163,20
CROSS CROM 184-56	184-56	2732,80	880	465	45	184	56 (32)	20,0	12,1	112,20	900	169,90

(Δt 40K = W Δt 50Kx0,755)

⁰Cronotermostato radio p.227

ESECUZIONI DI SERIE

Finitura e mensola B35 cromate

Tolleranze ± 3mm - Valvola di sfiato ø 1/8"

PRESSIONE MASSIMA D'ESERCIZIO 4 BAR

ESECUZIONI A RICHIESTA

Dimensioni non comprese nella tabella

Mensola B70 per una sporgenza di 13 cm

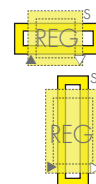
Versione elettrica e.Cross Crom, pag. 243

ATTACCHI DI SERIE

REG ø 1/2"

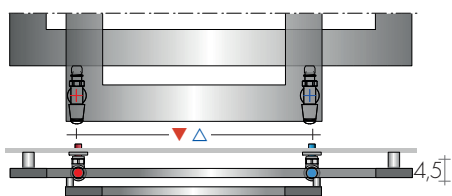
A richiesta attacchi ø 3/8"

Attacchi speciali, pag.287

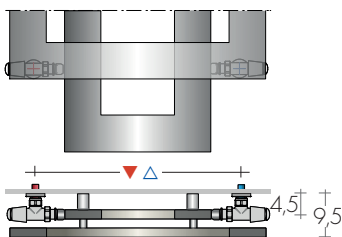


INTERASSE ATTACCHI

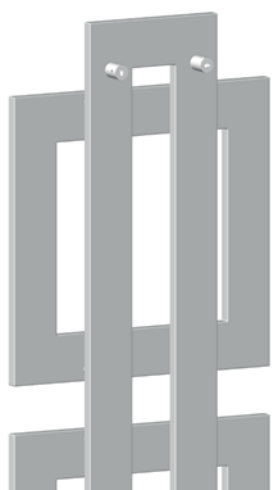
Modelli Orizzontali



Modelli Verticali



DATI TECNICI pag.66



FISSAGGI
Mensole comprese
posizione pag. 66

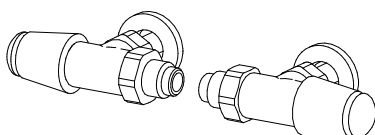
VALVOLE CONSIGLIATE

Di serie posizionate sul retro del calorifero.

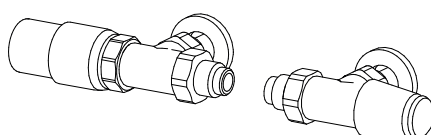
KIT VALVOLE CROMO COMPRENDE:

- n°2 Valvole con codoli
- n°2 Raccordi (per multistrato $\varnothing 16$ e rame $\varnothing 12, 14$)
- n°2 Rosette tonde

A richiesta: Copritubo inox lucido da dividere su misura Art. CA18 10,00 €



KIT VALVOLE TON REVERSE		
pag.277	Art. KVR	110,40€



KIT VALVOLE TON REVERSE con
Testa TERMOSTATICA Art. KTR 153,20€



CROSS CROM 88-120

ATTACCHI REMOTI Art. REM 32,70€
interasse attacchi ▲▽ L¹ - 6 cm

 $2,5 \pm$

REM

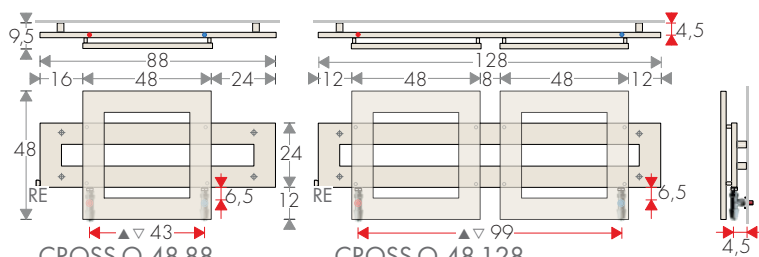
KIT GRUPPO VALVOLE REMOTE p.281 comprende:
- n°2 Raccordi (per multistrato ø16, rame ø12 e 14)

KIT GRUPPO VALVOLE REMOTE TON
Art. KVG 142,20€

KIT GRUPPO VALVOLE REMOTE TON con
Testa TERMOSTATICA Art. KVG T 185,00€

DATI TECNICI CROSS-Q (a quadri sovrapposti)

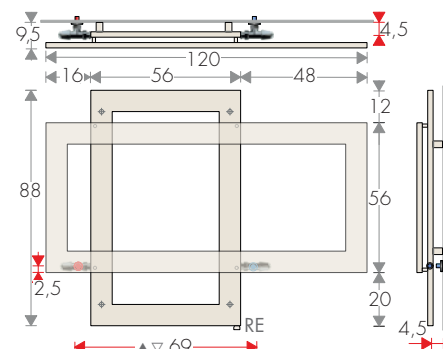
INTERASSE ATTACCHI E FISSAGGI



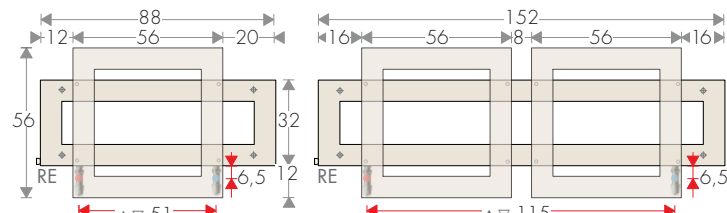
CROSS-Q 48-88

CROSS-Q 48-128

RE: Manicotto per Resistenza Elettrica (a richiesta)

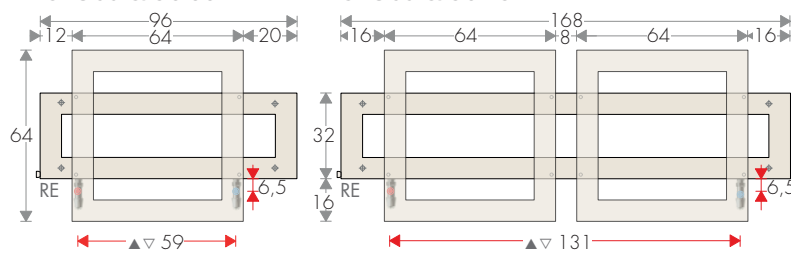


CROSS-Q 88-120



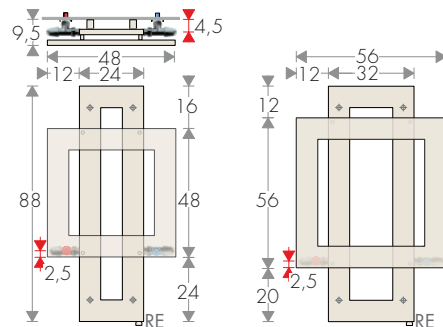
CROSS-Q 56-88

CROSS-Q 56-152



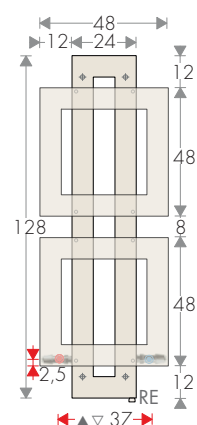
CROSS-Q 64-96

CROSS-Q 64-168

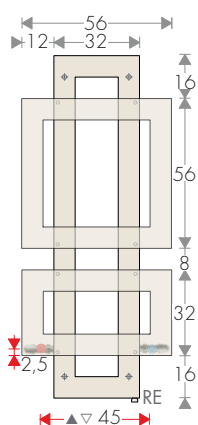


CROSS-Q 88-48

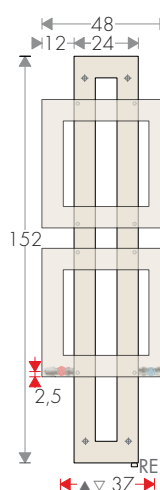
CROSS-Q 88-56



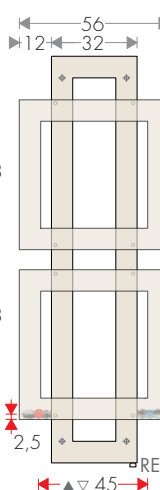
CROSS-Q 128-48



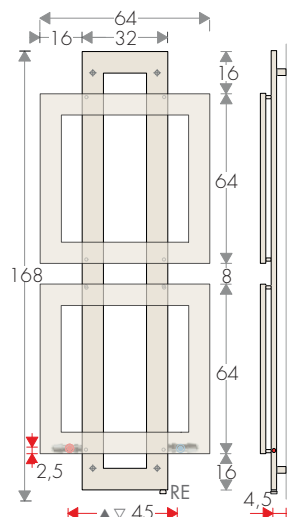
CROSS-Q 128-56



CROSS-Q 152-48



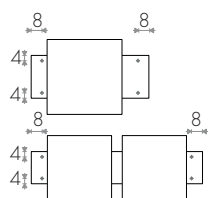
CROSS-Q 152-56



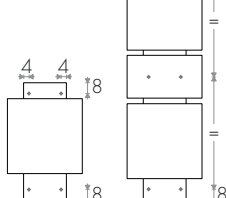
CROSS-Q 168-64

POSIZIONE MENSOLE

Modelli ORIZZONTALI



Modelli VERTICALI

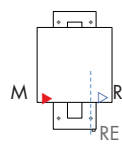


INTERASSE ATTACCHI con VALVOLE REVERSE

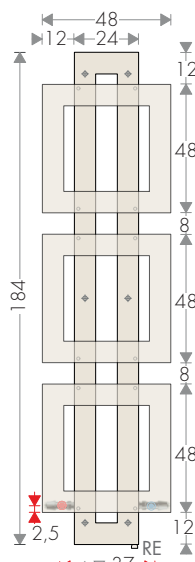


RE Resistenza Elettrica in posizione C

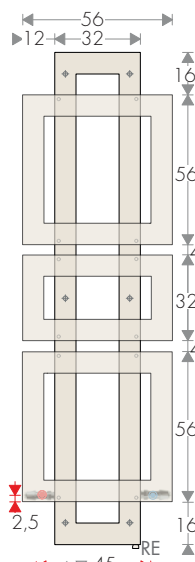
▲ M mandata
▼ R ritorno



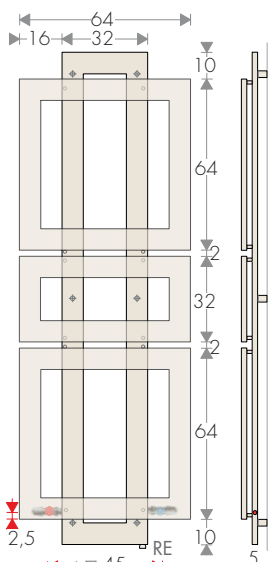
RE Resistenza Elettrica in posizione G



CROSS-Q 184-48



CROSS-Q 184-56



CROSS-Q 184-64