



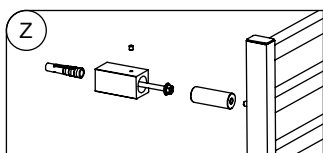
Right

	Ref.	A mm	B mm	C mm	Elem. n.	White & Colors			Chrome & Galvanics			Peso kg	Cap. lt	Esp. "n"
						$\Delta t = 50^\circ$ W	$\Delta t = 30^\circ$ W	Resistenza per misto W	$\Delta t = 50^\circ$ W	$\Delta t = 30^\circ$ W	Resistenza per misto W			
820	RG082038	823	380	350	14	357	196	300				7,1	3,3	1,16
	RG082048	823	480	450	14	416	227	300				7,7	3,7	1,17
	RG082053	823	530	500	14	455	249	300				8,3	4,0	1,18
	RG082058	823	580	550	14	495	271	500				9,0	4,4	1,19
1320	RG132038	1322	380	350	22	564	309	500				11,2	5,2	1,16
	RG132048	1322	480	450	22	656	359	500				12,2	5,8	1,17
	RG132053	1322	530	500	22	718	393	750				13,2	6,4	1,18
	RG132058	1322	580	550	22	780	427	750				14,2	6,9	1,19
1770	RG177038	1770	380	350	29	747	409	750				14,8	6,9	1,16
	RG177048	1770	480	450	29	868	475	750				16,1	7,7	1,17
	RG177053	1770	530	500	29	950	519	1000				17,5	8,4	1,18
	RG177058	1770	580	550	29	1032	564	1000				18,8	9,1	1,19

kcal/h = 0,86 x Watt

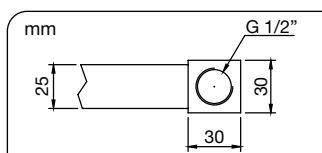
FISSAGGI A PARETE

Wall fastening systems
Systèmes d'installation murale
Sistemas de fijación a la pared



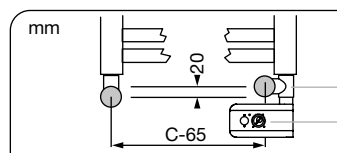
DIMENSIONI CORPO

Radiator body dimensions
Dimensions du corps chauffant
Dimensiones del cuerpo calefactor



INSTALLAZIONE VERSIONE MISTA CON "T"

Installation with heating element and "T"
Installation avec résistance électrique et "T"
Instalación con resistencia eléctrica y "T"

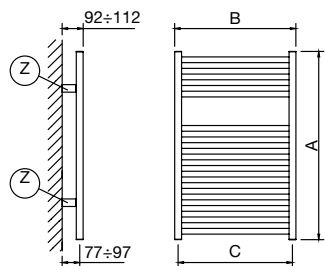


Raccordo a "T"
"T" fitting
Raccord en "T"
Conexión en "T"

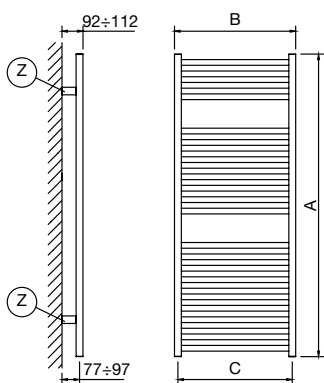
Resistenza con termostato
Resistance with thermostat
Résistance avec thermostat
Resistencia con termostato

A = altezza; B = larghezza; C = interasse
A = height; B = width; C = interaxis
A = hauteur; B = largeur; C = entraxe
A = altura; B = ancho; C = entre ejes

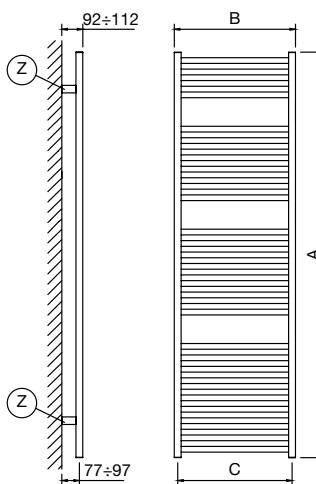
[mm]



Mod. RG0820...



Mod. RG1320...



Mod. RG1770...

NOTE TECNICHE

Temperatura max di esercizio: 90 °C
Maximum operating temperature: 90 °C
Température maximum de fonctionnement: 90 °C
Temperatura máx de funcionamiento: 90 °C

Pressione max di esercizio: 500 kPa
Maximum operating pressure: 500 kPa
Pression maximum de fonctionnement: 500 kPa
Presión máx de funcionamiento: 500 kPa

Per impianto monotubo consultare note tecniche di dettaglio pag. 159
For single pipe installation, please consult technical notes page 161
Pour installation monotube consulter les renseignements techniques détaillés pag. 163
Para instalaciones monotubo consulte las informaciones técnicas detalladas pag. 165



A mm	B mm	C mm	White		Colors: Pastels coarse Pastels matt		Colors: Pastels glossy Special coarse		Chrome		Galvanics	
			Cod.	€	Cod.	€	Cod.	€	Cod.	€	Cod.	€
823	380	350	RG082038B	295	RG082038R	369	RG082038S	406				
823	480	450	RG082048B	321	RG082048R	402	RG082048S	443				
823	530	500	RG082053B	329	RG082053R	412	RG082053S	454				
823	580	550	RG082058B	338	RG082058R	423	RG082058S	466				
1322	380	350	RG132038B	402	RG132038R	503	RG132038S	554				
1322	480	450	RG132048B	413	RG132048R	517	RG132048S	569				
1322	530	500	RG132053B	425	RG132053R	532	RG132053S	586				
1322	580	550	RG132058B	437	RG132058R	547	RG132058S	602				
1770	380	350	RG177038B	496	RG177038R	620	RG177038S	682				
1770	480	450	RG177048B	495	RG177048R	619	RG177048S	681				
1770	530	500	RG177053B	513	RG177053R	642	RG177053S	707				
1770	580	550	RG177058B	527	RG177058R	659	RG177058S	725				

VALVOLE CONSIGLIATE

		White		Chrome		Silver spazzolato		Colors pastels / specials	
		Cod.	€	Cod.	€	Cod.	€	Cod.	€
	Dado Squadra manuale	AICP7RS0102B	235	AICP7RS0102C	223	AICP7RS0102Y	306	AICP7RS0102S	254
	Dado Squadra termostatica	AICP7RSTR0102B	303	AICP7RSTR0102C	288	AICP7RSTR0102Y	393	AICP7RSTR0102S	386
	Circle Squadra termostattizzabile	AICP01TL01B	127	AICP01TL01C	115	AICP01TL01Y	196	AICP01TL01S	176
	Circle Mix DX termostattizzabile	AICP04DTL01B	207	AICP04DTL01C	188	AICP04DTL01Y	316	AICP04DTL01S	285
	Circle Mix SX termostattizzabile	AICP04STL01B	207	AICP04STL01C	188	AICP04STL01Y	316	AICP04STL01S	285

Per dettagli tecnici e commerciali consultare da pag. 146 - See page 146 for technical and commercial details
- Voir page 146 pour les détails techniques et commerciaux - Para más detalles técnicos y comerciales, véase la página 146

NOTE COMMERCIALI

I prezzi comprendono: una valvola di sfiato da 1/2" cromata con guarnizioni silconiche - 4 fissaggi regolabili in profondità ed altezza
The prices include: a 1/2" chromium-plated air valve with silicon seals - 4 fastenings with adjustable depth and height
Les prix comprennent: un purgeur d'air de 1/2" chromé avec joints en silicone - 4 fixations réglables en hauteur et en profondeur
Los precios incluyen: una válvula de purga de 1/2" cromada con juntas de silicona - 4 fijaciones regulables en profundidad y altura

Possibili personalizzazioni con supplemento: colori Ral a scelta
Customization available with surcharge: Ral colours at choice
Personalisations disponibles avec supplement: couleurs Ral au choix
Personalizaciones disponibles con recargo: colores Ral para elección