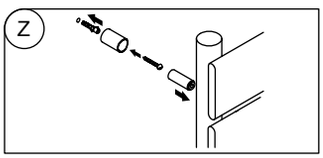
Fly

Dati tecnici

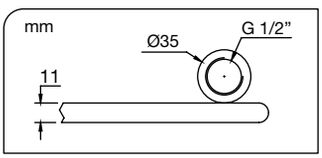
	Ref.	A mm	B mm	C mm	Elem. n.	White & Colors Δt = 50° W	White & Colors Δt = 30° W	White & Colors Resistenza per misto W	Chrome & Galvanics Δt = 50° W	Chrome & Galvanics Δt = 30° W	Chrome & Galvanics Resistenza per misto W	Peso kg	Cap. lt	Esp. "n"
820	FY082050	838	500	450	9	411	224	300				7,7	3,5	1,18
	FY082060	838	600	550	9	476	260	500				9,0	4	1,19
1200	FY120050	1218	500	450	13	559	305	500				11,2	5,1	1,19
	FY120060	1218	600	550	13	665	362	500				13,0	5,9	1,19
1500	FY150050	1522	500	450	16	685	373	750				13,8	6,3	1,19
	FY150060	1522	600	550	16	816	443	750				16,0	7,2	1,19
1800	FY180050	1826	500	450	20	819	445	750				17,1	7,8	1,20
	FY180060	1826	600	550	20	968	525	1000				19,9	8,9	1,20

kcal/h = 0,86 x Watt

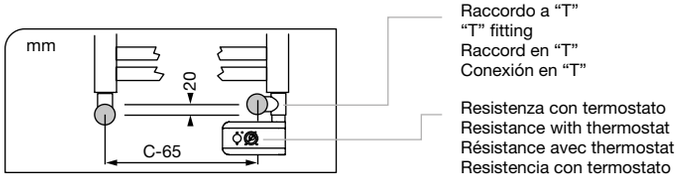
FISSAGGI A PARETE
Wall fastening systems
Systèmes d'installation murale
Sistemas de fijación a la pared



DIMENSIONI CORPO
Radiator body dimensions
Dimensions du corps chauffant
Dimensiones del cuerpo calefactor

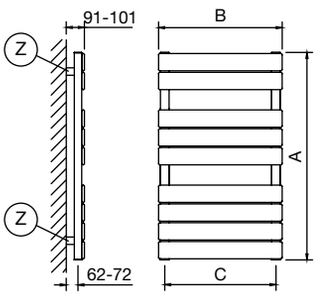


INSTALLAZIONE VERSIONE MISTA CON "T"
Installation with heating element and "T"
Installation avec résistance électrique et "T"
Instalación con resistencia eléctrica y "T"

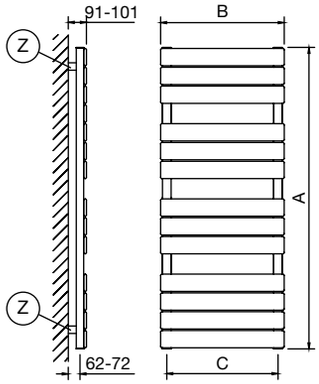


A = altezza; B = larghezza; C = interasse
A = height; B = width; C = interaxis
A = hauteur; B = largeur; C = entraxe
A = altura; B = ancho; C = entre ejes

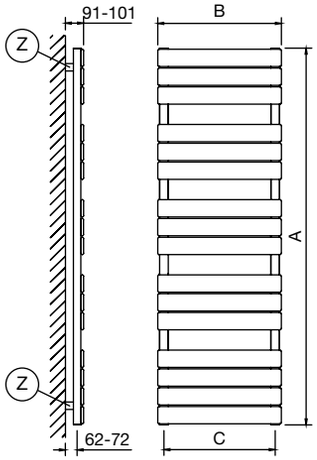
[mm]



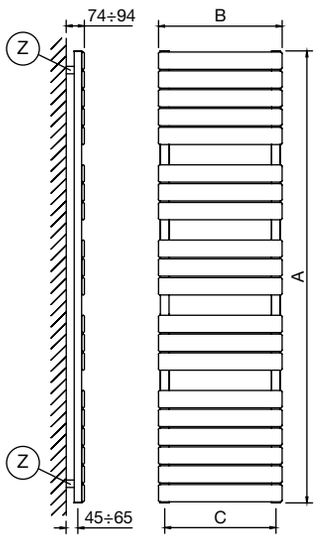
Mod. FY082…



Mod. FY120…



Mod. FY150…



Mod. FY180…

NOTE TECNICHE

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

Pressione max di esercizio: 400 kPa
Maximum operating pressure: 400 kPa
Pression maximum de fonctionnement: 400 kPa
Presión máx de funcionamento: 400 kPa

Per impianto monotubo consultare note tecniche di dettaglio a pag. 262
For single pipe installation, please consult technical notes page 264
Pour installation monotube consulter les renseignements techniques détaillés pag. 266
Para instalaciones monotubo consulte las informaciones técnicas detalladas pag. 268

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