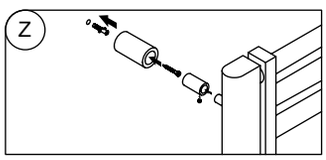
Stendy

Dati tecnici

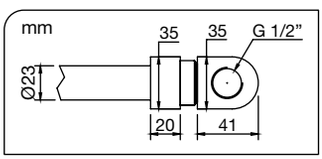
	Ref.	A mm	B mm	C mm	Elem. n.	White & Colors Δt = 50° W	White & Colors Δt = 30° W	White & Colors Resistenza per misto W		Chrome & Galvanics Δt = 50° W	Chrome & Galvanics Δt = 30° W	Chrome & Galvanics Resistenza per misto W	Peso kg	Cap. lt	Esp. "n"
090	SY089050	889	500	450	18	390 407	230 240	300	Min. (Pannello chiuso) Max. (Pannello aperto)				9,9	4,4	1,03
130	SY132050	1268	500	450	24	572 712	311 387	500	Min. (Pannello chiuso) Max. (Pannello aperto)				13,6	6,0	1,19
175	SY175050	1697	500	450	33	725 963	370 492	750	Min. (Pannello chiuso) Max. (Pannello aperto)				17,1	8,2	1,32

kcal/h = 0,86 x Watt

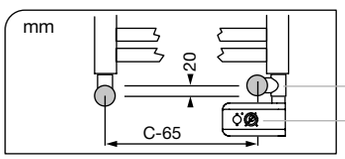
FISSAGGI A PARETE
Wall fastening systems
Systèmes d'installation murale
Sistemas de fijación a la pared



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"

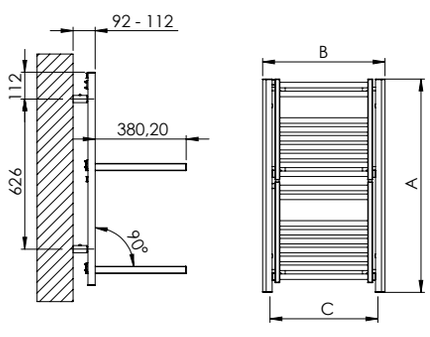


Raccordo a "T"
"T" fitting
Raccord en "T"
Conexión en "T"

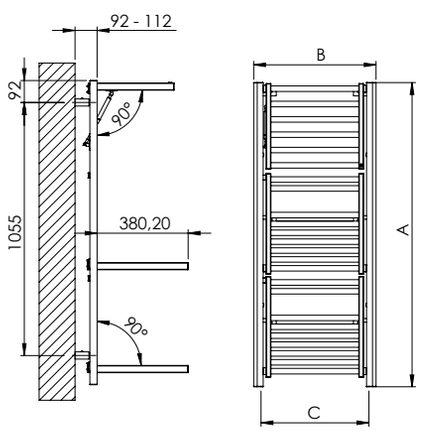
Resistenza con termostato
Resistance with thermostat
Résistance avec thermostat
Resistencia con termostato

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

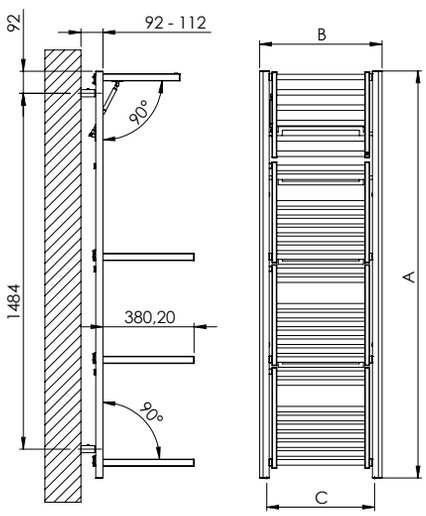
[mm]



Mod. SY089…



Mod. SY132…



Mod. SY175…

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

Non disponibile per impianto monotubo
Not available for single-pipe system
Non disponible pour installation mono-tube
No está disponible para instalación monotubo

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

Consultare note tecniche di dettaglio pag. 262
Please consult technical notes on page 264
Consulter renseignements techniques détaillés à la pag. 266
Consulte las informaciones técnicas detalladas pag. 268

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