



# stendy

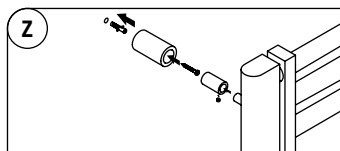
# dati tecnici

| Ref.                                      | A        | B    | C   | White & Colors                |     |                               | Chrome                 |                               | Peso | Cap. | Resistenze Raccomandate       |    |    |      |      |      |
|---|----------|------|-----|-------------------------------|-----|-------------------------------|------------------------|-------------------------------|------|------|-------------------------------|----|----|------|------|------|
|   |          |      |     | $\Delta t=50^{\circ}\text{C}$ |     | $\Delta t=30^{\circ}\text{C}$ |                        | $\Delta t=50^{\circ}\text{C}$ |      |      | $\Delta t=30^{\circ}\text{C}$ | kg | Lt | 300W | 500W | 750W |
|   |          |      |     | W                             | W   | W                             | W                      | kg                            |      |      | Lt                            | ●  | ●  | ●    |      |      |
| 090<br>18 tubi<br>pipes<br>tubes<br>tubos | SY089050 | 889  | 512 | 471                           | 390 | 230                           | MIN. (pannelli chiusi) | 282                           | 162  | 10,1 | 5                             | ●  | x  |      |      |      |
|   | SY089060 | 889  | 612 | 571                           | 472 | 279                           | MIN. (pannelli chiusi) | 341                           | 196  | 11,6 | 5,7                           | ●  | x  |      |      |      |
| 130<br>24 tubi<br>pipes<br>tubes<br>tubos | SY132050 | 1318 | 512 | 471                           | 572 | 311                           | MIN. (pannelli chiusi) | 409                           | 215  | 14,2 | 7,1                           |    |    | ●    |      |      |
|   | SY132060 | 1318 | 612 | 571                           | 692 | 377                           | MIN. (pannelli chiusi) | 495                           | 260  | 16,3 | 8,1                           |    | x  | ●    |      |      |
| 175<br>33 tubi<br>pipes<br>tubes<br>tubos | SY175050 | 1747 | 512 | 471                           | 725 | 370                           | MIN. (pannelli chiusi) | 524                           | 257  | 18,5 | 9,4                           |    | x  | ●    |      |      |
|   | SY175060 | 1747 | 612 | 571                           | 877 | 448                           | MIN. (pannelli chiusi) | 634                           | 311  | 21,2 | 10,7                          |    | x  | ●    |      |      |

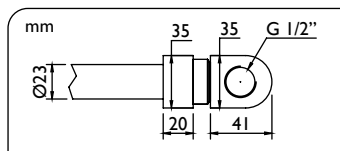
kcal/h = 0,86 Watt

● White & Color  
x Chrome

Sistemi di fissaggio a parete  
Wall fastening systems  
Systèmes d'installation murale  
Sistemas de fijación a la pared

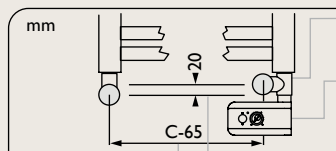


Dimensioni corpo scaldante  
Radiator body dimensions  
Dimensions du corps chauffant  
Dimensiones del cuerpo calefactor



Installazione versione mista con "T"

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

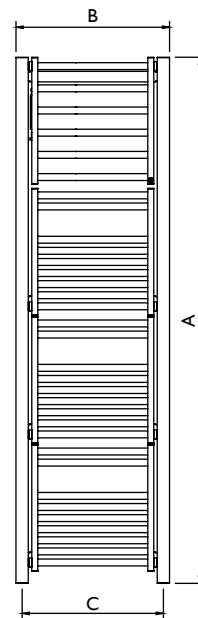
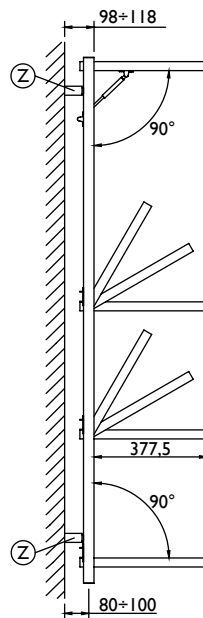
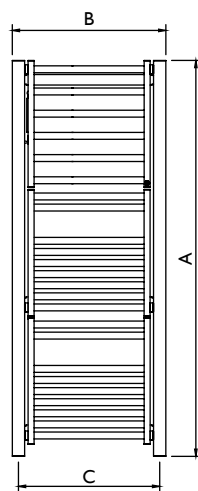
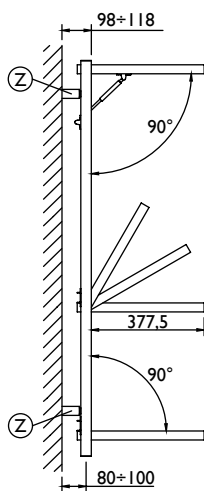
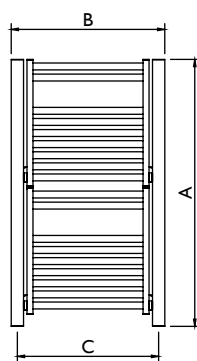
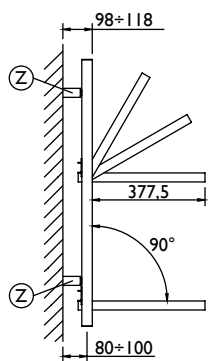


Raccordo a "T"  
"T" fitting  
Raccord en "T"  
Conexión en "T"

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

Variazione interasse con raccordo a "T"  
Modification of interaxis with "T" fitting  
Variation interaxe avec raccord "T"  
Variación entreje con rácor en "T"

Misure in mm  
Measures in mm  
Mesures in mm  
Medidas in mm



## 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



I sistemi di fissaggio sono bianchi per la versione "9010", cromati per versioni "chrome" & "colors"  
Wall fastening systems are white for "9010" version, chromed for "chrome" & "colors" versions  
Les systèmes d'installation sont blancs pour la version "9010", chromés pour les versions "chrome" & "colors"  
Los sistemas de fijación son blancos para la versión "9010", cromados para las versiones "chrome" & "colors"

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

Per impianti a bassa portata la differenza di temperatura tra pannelli e collettori può aumentare  
For low flow rate pipe system the temperature gap between manifold and shelf can increase  
Pour installations à basse portée, la différence de température entrée panneaux et collecteurs peut augmenter  
Para equipos con baja capacidad la diferencia de temperatura entre los modulos y los colectores puede aumentar