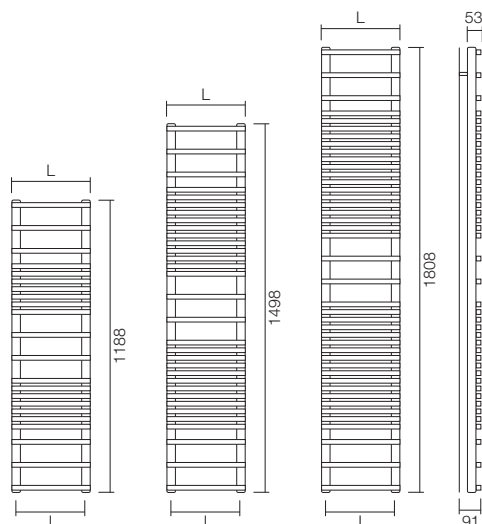


Scaldasalviette costituito da una serie di elementi orizzontali a sezione quadrata di 20 mm saldati su collettori verticali di diametro 35 mm.

Towel warmer made of a horizontal elements series with 20 mm square section welded on vertical manifolds with 35 mm diameter.



Prezzo per articolo. Kit fissaggio a parete, valvola sfiato, tappo cieco inclusi.  
Price for item. Brackets for wall fixing, exhaust valve, blind plug included.

| Codice<br>Code | Altezza H<br>Height H | Larghezza L<br>Width L | Interasse I<br>Pipe centre I | Resa/Output $\Delta t$ 50° |        | Bianco<br>White |
|----------------|-----------------------|------------------------|------------------------------|----------------------------|--------|-----------------|
| Z012040        | 1188                  | 400                    | 365                          | 404,1                      | 347,5  |                 |
| Z012050        | 1188                  | 500                    | 465                          | 454,1                      | 390,5  |                 |
| Z012060        | 1188                  | 600                    | 565                          | 506,8                      | 435,8  |                 |
| Z012070        | 1188                  | 700                    | 665                          | 564,5                      | 485,5  |                 |
| Z012080        | 1188                  | 800                    | 765                          | 614,2                      | 528,2  |                 |
| Z012090        | 1188                  | 900                    | 865                          | 666,3                      | 573,0  |                 |
| Z015100        | 1188                  | 1000                   | 965                          | 718,9                      | 618,3  |                 |
| Z015040        | 1498                  | 400                    | 365                          | 597,6                      | 513,9  |                 |
| Z015050        | 1498                  | 500                    | 465                          | 665,9                      | 572,7  |                 |
| Z015060        | 1498                  | 600                    | 565                          | 749,9                      | 644,9  |                 |
| Z015070        | 1498                  | 700                    | 665                          | 824,8                      | 709,3  |                 |
| Z015080        | 1498                  | 800                    | 765                          | 900,3                      | 774,3  |                 |
| Z015090        | 1498                  | 900                    | 865                          | 976,7                      | 840,0  |                 |
| Z015100        | 1498                  | 1000                   | 965                          | 1053,3                     | 905,8  |                 |
| Z018040        | 1808                  | 400                    | 365                          | 782,6                      | 673,0  |                 |
| Z018050        | 1808                  | 500                    | 465                          | 884,4                      | 760,6  |                 |
| Z018060        | 1808                  | 600                    | 565                          | 1002,2                     | 861,9  |                 |
| Z018070        | 1808                  | 700                    | 665                          | 1107,5                     | 952,5  |                 |
| Z018080        | 1808                  | 800                    | 765                          | 1181,6                     | 1016,2 |                 |
| Z018090        | 1808                  | 900                    | 865                          | 1294,9                     | 1113,6 |                 |
| Z018100        | 1808                  | 1000                   | 965                          | 1393,4                     | 1198,3 |                 |

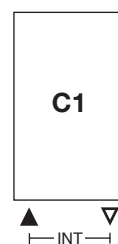
Resa termica con  $\Delta t$  diverso da 50°C (p. 171)

Thermal output with  $\Delta t$  other than 50°C (p. 171)

Per altre dimensioni non indicate, chiedere fattibilità e quotazione.

For other dimensions no indicated, ask for feasibility and quotation.

ALLACCIAMENTI STANDARD  
STANDARD CONNECTIONS



ALTRI ALLACCIAMENTI (p. 159)  
OTHER CONNECTIONS (p. 159)

COLORI / COLORS (p. 166)

Standard: bianco Ral 9010 lucido / white Ral 9010 glossy

Classici / Classic

Raggrinzati / Wrinkled

Metallizzati / Metallic

Galvanici / Galvanic: non disponibili / not available

FUNZIONAMENTO MISTO / MIXED VERSION (p. 101)

ESECUZIONI SPECIALI / SPECIAL OPTIONS (p. 102)

ACCESSORI / ACCESSORIES (p. 164)

VALVOLAME / VALVES (p. 160)

# FUNZIONAMENTO MISTO

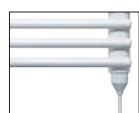
## MIXED VERSION

Il prezzo del radiatore in versione mista si determina utilizzando la seguente formula:

The price of radiator in mixed version is determined using the following formula:

|                                                                               |   |                                                             |   |                                                                  |
|-------------------------------------------------------------------------------|---|-------------------------------------------------------------|---|------------------------------------------------------------------|
| Prezzo Radiatore in versione idraulica<br>Price Radiator in hydraulic version | + | Prezzo Kit di elettrificazione<br>Price electrification Kit | + | Prezzo COMB0651 o Raccordo a T<br>Price COMB0651 or T Connection |
|-------------------------------------------------------------------------------|---|-------------------------------------------------------------|---|------------------------------------------------------------------|

- Kit di elettrificazione: caratteristiche tecniche p. 104
- Electrification kit: technical characteristics p. 104



**Kit RE**

| Codice<br>Code | Finitura<br>Finish |
|----------------|--------------------|
| MREB           | Bianco/White       |
| MREC           | Cromo/Chrome       |



**Kit IN**

| Codice<br>Code | Finitura<br>Finish |
|----------------|--------------------|
| MINB           | Bianco/White       |
| MINC           | Cromo/Chrome       |



**Kit TA**

| Codice<br>Code | Finitura<br>Finish |
|----------------|--------------------|
| MTAB           | Bianco/White       |
| MTAC           | Cromo/Chrome       |



**Kit CD**

| Codice<br>Code | Finitura<br>Finish |
|----------------|--------------------|
| MCDB           | Bianco/White       |
| MCDC           | Cromo/Chrome       |
| MCDN           | Nero/Black         |



**Copriresistenza**  
Solo per kit RE (altezza 50 mm).  
**Heating element cover**  
For kit RE only (height 50 mm).

| Codice<br>Code | Bianco<br>White | Cromo<br>Chrome | Colorato<br>Colored |
|----------------|-----------------|-----------------|---------------------|
| COC            |                 |                 |                     |



**Kit WIFI**

| Codice<br>Code | Finitura<br>Finish |
|----------------|--------------------|
| MWFB           | Bianco/White       |
| MWFC           | Cromo/Chrome       |

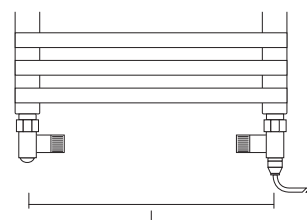


**Telecomando**  
Permette di gestire il funzionamento del kit CD (dimensioni 109x52x22 mm).  
**Remote control**  
It permits to control the working of kit CD (dimensions 109x52x22 mm).



**COMB0651**  
Valvola semplice regolazione destra e detentore sinistro a squadra.  
Right manual valve and left holder Angled.

| Bianco<br>White | Cromo<br>Chrome | Colorato<br>Colored |
|-----------------|-----------------|---------------------|
|-----------------|-----------------|---------------------|

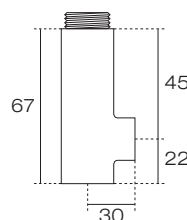


L'interasse rimane invariato.  
Unchanged pipe centre.

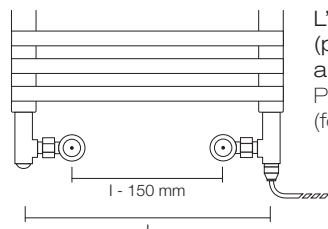


**Raccordo a T  
T connection**

| Codice<br>Code | Finitura<br>Finish |
|----------------|--------------------|
| RATB           | Bianco/White       |
| RATC           | Cromo/Chrome       |
| RATD           | Colorato/Colored   |



L'interasse si riduce di 150 mm.  
(per valvole e detentori a catalogo)  
Pipe centre is reduced by 150 mm.  
(for valves and holders in catalogue)



L'interasse si riduce di 75 mm.  
(per valvole e detentori a catalogo)  
Pipe centre is reduced by 75 mm.  
(for valves and holders in catalogue)

