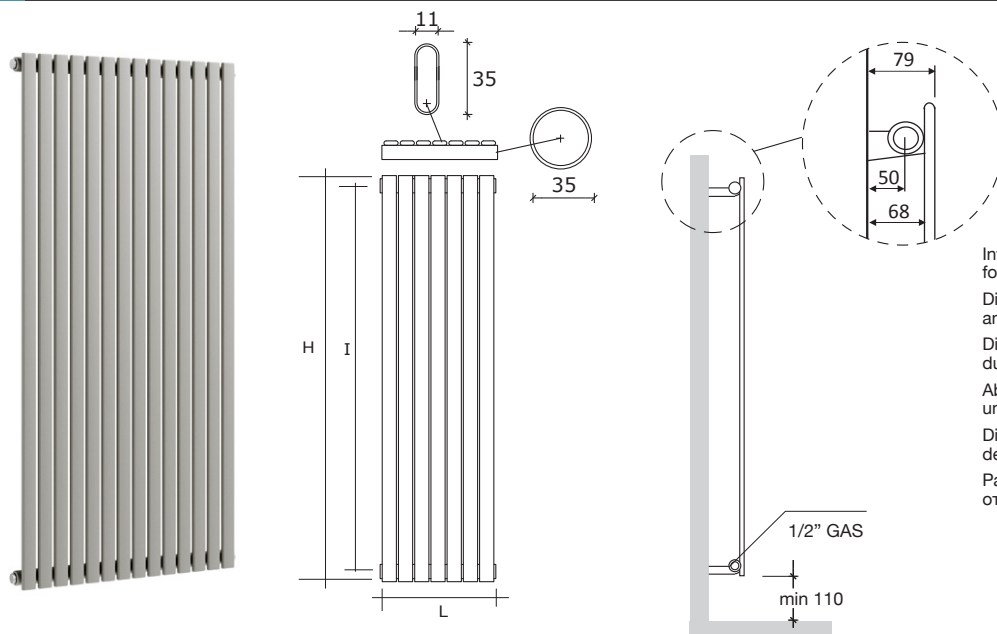




# REGOLO SINGLE

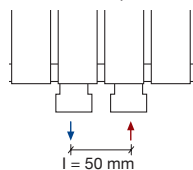


Interasse dal centro foro al muro 50 mm.  
Distance between hole center and wall 50 mm.  
Distance du centre du trou au mur 50 mm.  
Abstand zwischen Lochmitte und Wand 50 mm.  
Distancia entre el centro del agujero y el muro 50 mm.  
Расстояние между центром отверстия и стеной – 50 мм.

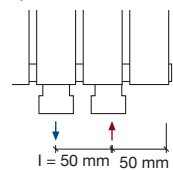


p./S. 393 ALLACCIAMENTI IDRAULICI **SPECIALI** / **SPECIAL CONNECTIONS** / BRANCHEMENTS  
p./S. 395 **SPECIALS POSSIBLES** / HYDRAULISCHE **SONDERANSCHLÜSSE** / EMPALMES HYDRÁULICOS  
**ESPECIALES** / СПЕЦИАЛЬНЫЕ СОЕДИНЕНИЯ

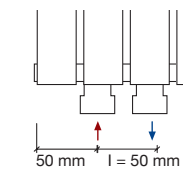
**A**  
Centrale, Central,  
Centrale, Mittel,  
Centrale, центральный



**B**  
Destro, Right, Droite,  
Recht, Derecha,  
Право

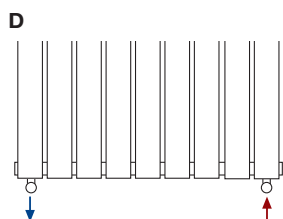


**C**  
Sinistro, Left, Gauche,  
Links, Izquierda,  
левый

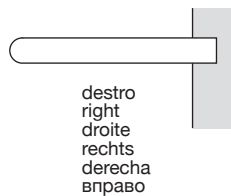
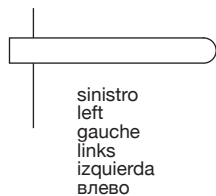


Interasse 50 mm **a richiesta**.  
Central distance 50 mm **on request**.  
Entraxe 50 mm **sur demande**.  
Mittelanschluss 50 mm **optional**.  
Distancia entre centros de 50 mm,  
**bajo pedido**.  
По запросу радиатор может выполняться с центральным межосевым расстоянием, равным 50 мм.

p./S. 393



**D**  
Allacciamenti dal basso **a richiesta**.  
Bottom connection **on request**.  
Branchement par dessous **sur demande**.  
Anschluss von unten **optional**.  
Conexión por abajo **bajo pedido**.  
Гидравлическое соединение снизу выполняется **по запросу**.  
p./S. 395



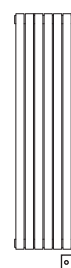
Barra portasciugamani short **a richiesta**. A partire da L 325 mm.  
Short towel rail **on request**. From L 325 mm.

Barre porte-serviettes short **sur demande**. A partir de L 325 mm.

Handtuchtrockenstange Short **optional**. Ab Breite L = 325 mm.

Barra calentatoallas short **bajo pedido**. A partir de L 325 mm.

По запросу изготавливается перекладина для полотенца модели Short. От длины L 325 mm.  
p./S. 420



Allacciamento 50 mm centrale per valvola remota **a richiesta** solo per **SINGLE**.  
50 mm central connection for remote valve **on request** only for **SINGLE**.  
Raccordement central 50 mm pour vannes **sur demande** pour **SINGLE** seulement.  
Mittelanschluss 50 mm für Fernventile **optional** nur für **SINGLE**.  
Conexión central 50 mm para válvula remota **bajo pedido** solo para **SINGLE**.  
50 mm центральное подключение с удаленными клапанами возможно **по запросу** только для **ОДИНАРНЫХ** радиаторов  
p./S. 407

|                  |                  |              |                  |                |                |                  |
|------------------|------------------|--------------|------------------|----------------|----------------|------------------|
|                  |                  |              |                  |                |                |                  |
| cod. 10101934... | cod. 10107834... | cod. C409... | cod. 10102034... | cod. 101095... | cod. 101094... | cod. 10106234... |
| p./S. 402        | p./S. 404        | p./S. 402    | p./S. 403        | p./S. 409      | p./S. 409      | p./S. 407        |

■ Raccordi disponibili - Fittings available - Raccords disponibles - Klemmverschraubungen verfügbar - Racores disponibles - Фитинги доступны к заказу - p./S. 408

Disponibilità valvole colorate . Coloured valves available . Vannes colorées disponibles . Farbige Ventile verfügbar .  
Disponibilidad de válvulas de colores . Возможны окрашенные клапана  
p./S.431

| codice<br>code<br>Artikel Nr.<br>codigo<br>код                                         | n° elementi<br>n° of elements<br>no. des<br>éléments<br>Anzahl der<br>Elemente<br>no. elementos<br>кол-во секций | larghezza<br>width<br>largeur<br>Breite<br>анчо<br>ширина<br><br>L mm | Watt = Kcal/h<br>÷ 0,860<br>Kcal/h = Watt<br>× 0,860<br><br>75/65-20<br>watt<br>Δt50 | H mm                                                                                                          | H mm | H mm | H mm | H mm | H mm | H mm | H mm | H mm | H mm | H mm | H mm |
|----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|
|                                                                                        |                                                                                                                  |                                                                       |                                                                                      | 510                                                                                                           | 610  | 650  | 810  | 850  | 1010 | 1210 | 1510 | 1810 | 2010 | 2210 | 2410 |
|                                                                                        |                                                                                                                  |                                                                       |                                                                                      | interasse - distance between bars - entraxe - Achsabstand - distancia entre centros - межцентровое расстояние |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       |                                                                                      | I mm                                                                                                          | I mm | I mm | I mm | I mm | I mm | I mm | I mm | I mm | I mm | I mm | I mm |
| 460    560    600    760    800    960    1160    1460    1760    1960    2160    2360 |                                                                                                                  |                                                                       |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
| RAL 9010 (colours A+20% - colours B+25% - colours C+40%)                               |                                                                                                                  |                                                                       |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
| RE05S...                                                                               | 5                                                                                                                | 205                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 131                                                                                                           | 154  | 162  | 197  | 206  | 240  | 282  | 345  | 408  | 451  | 493  | 536  |
| RE06S...                                                                               | 6                                                                                                                | 245                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 157                                                                                                           | 184  | 194  | 236  | 247  | 287  | 338  | 414  | 490  | 541  | 592  | 643  |
| RE07S...                                                                               | 7                                                                                                                | 285                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 183                                                                                                           | 215  | 227  | 275  | 288  | 335  | 394  | 483  | 571  | 631  | 690  | 750  |
| RE08S...                                                                               | 8                                                                                                                | 325                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 210                                                                                                           | 246  | 259  | 314  | 329  | 383  | 450  | 552  | 653  | 721  | 789  | 858  |
| RE09S...                                                                               | 9                                                                                                                | 365                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 236                                                                                                           | 276  | 292  | 354  | 370  | 431  | 507  | 621  | 734  | 811  | 887  | 965  |
| RE10S...                                                                               | 10                                                                                                               | 405                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 262                                                                                                           | 307  | 324  | 393  | 411  | 479  | 563  | 690  | 816  | 901  | 986  | 1072 |
| RE11S...                                                                               | 11                                                                                                               | 445                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 288                                                                                                           | 338  | 356  | 432  | 452  | 527  | 619  | 759  | 898  | 991  | 1085 | 1179 |
| RE12S...                                                                               | 12                                                                                                               | 485                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 314                                                                                                           | 368  | 389  | 472  | 493  | 575  | 676  | 828  | 979  | 1081 | 1183 | 1286 |
| RE13S...                                                                               | 13                                                                                                               | 525                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 341                                                                                                           | 399  | 421  | 511  | 534  | 623  | 732  | 897  | 1061 | 1171 | 1282 | 1394 |
| RE14S...                                                                               | 14                                                                                                               | 565                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 367                                                                                                           | 430  | 454  | 550  | 575  | 671  | 788  | 966  | 1142 | 1261 | 1380 | 1501 |
| RE15S...                                                                               | 15                                                                                                               | 605                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 393                                                                                                           | 461  | 486  | 590  | 617  | 719  | 845  | 1035 | 1224 | 1352 | 1479 | 1608 |
| RE16S...                                                                               | 16                                                                                                               | 645                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 419                                                                                                           | 491  | 518  | 629  | 658  | 766  | 901  | 1104 | 1306 | 1442 | 1578 | 1715 |
| RE17S...                                                                               | 17                                                                                                               | 685                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 445                                                                                                           | 522  | 551  | 668  | 699  | 814  | 957  | 1173 | 1387 | 1532 | 1676 | 1822 |
| RE18S...                                                                               | 18                                                                                                               | 725                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 472                                                                                                           | 553  | 583  | 707  | 740  | 862  | 1013 | 1242 | 1469 | 1622 | 1775 | 1930 |
| RE20S...                                                                               | 20                                                                                                               | 805                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 524                                                                                                           | 614  | 648  | 786  | 822  | 958  | 1126 | 1380 | 1632 | 1802 | 1972 | 2144 |
| RE22S...                                                                               | 22                                                                                                               | 885                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 576                                                                                                           | 675  | 713  | 865  | 904  | 1054 | 1239 | 1518 | 1795 | 1982 | 2169 | 2358 |
| RE24S...                                                                               | 24                                                                                                               | 965                                                                   |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 629                                                                                                           | 737  | 778  | 943  | 986  | 1150 | 1351 | 1656 | 1958 | 2162 | 2366 | 2573 |
| RE26S...                                                                               | 26                                                                                                               | 1045                                                                  |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 681                                                                                                           | 798  | 842  | 1022 | 1069 | 1245 | 1464 | 1794 | 2122 | 2343 | 2564 | 2787 |
| RE28S...                                                                               | 28                                                                                                               | 1125                                                                  |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 734                                                                                                           | 860  | 907  | 1100 | 1151 | 1341 | 1576 | 1932 | 2285 | 2523 | 2761 | 3002 |
| RE30S...                                                                               | 30                                                                                                               | 1205                                                                  |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 786                                                                                                           | 921  | 972  | 1179 | 1233 | 1437 | 1689 | -    | -    | -    | -    | -    |
| RE32S...                                                                               | 32                                                                                                               | 1285                                                                  |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 838                                                                                                           | 982  | 1037 | 1258 | 1315 | 1533 | 1802 | -    | -    | -    | -    | -    |
| RE34S...                                                                               | 34                                                                                                               | 1365                                                                  |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 891                                                                                                           | 1044 | 1102 | 1336 | 1397 | 1629 | 1914 | -    | -    | -    | -    | -    |
| RE36S...                                                                               | 36                                                                                                               | 1445                                                                  |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 943                                                                                                           | 1105 | 1166 | 1415 | 1480 | 1724 | 2027 | -    | -    | -    | -    | -    |
| RE38S...                                                                               | 38                                                                                                               | 1525                                                                  |                                                                                      |                                                                                                               |      |      |      |      |      |      |      |      |      |      |      |
|                                                                                        |                                                                                                                  |                                                                       | watt                                                                                 | 996                                                                                                           | 1167 | 1231 | 1493 | 1562 | 1820 | 2139 | -    | -    | -    | -    | -    |

**Materiale:**  
acciaio al carbonio  
Pressione di esercizio: 8 bar

Per gli allacciamenti  
idraulici, vedere a pag. 392

**Material:**  
carbon-steel  
Working pressure: 8 bar

For hydraulic connections,  
please see on page 392

**Matériel:**  
Acier  
Pression d'exercice: 8 bars

Pour les branchements  
hydrauliques, voir page 392

**Material:**  
Kohlenstoffstahl  
Betriebsdruck: 8 bar

Für die hydraulischen  
Anschlüsse siehe Seite 392

**Material:**  
Acero de carbono  
Presión de trabajo: 8 bar

Para los empalmes  
hidráulicos, ver la pág. 392

**Материал –**  
углеродистая сталь  
Рабочее давление – 8 бар

Возможные варианты  
гидравлических  
соединений см. на с. 392

**Solo per i radiatori indicati è possibile, su richiesta, l'adattamento all'impianto monotubo.**  
La lavorazione speciale comporta un aumento del +10% dal prezzo indicato.

p./S 392

**Only these radiators can be fitted for monotube connection on request.**  
For these special processing a +10% increase on price is required.

p./S 392

**Seulement pour les radiateurs indiqués il est possible de prévoir sur demande l'adaptation pour la version monotube.**  
Pour cette opération il faut considérer une augmentation de 10% sur le prix indiqué.

p./S 392

**Nur die angegebenen Heizkörper können optional für den Anschluss zum Einrohrsystem gefertigt werden.**  
Für diese Sonderbearbeitung ist eine Preiserhöhung von den 10 % vorgesehen.

p./S 392

**Sólo para estos radiadores es posible, bajo pedido, la adaptación para el sistema de calefacción monotubo.**  
Para este tratamiento especial se produce un aumento del + 10% desde el precio.  
p./S 392

**Только эти радиаторы могут быть установлены с однотрубным подключением по запросу.**  
Эта специальная опция увеличивает цену на 10%.

p./S 392



Regolo single è disponibile, per alcune misure, anche nelle versioni **solo elettrica** o in **versione mista**.  
Per informazioni consultare il ns ufficio tecnico tel. 0039 030 2530054.

Regolo single is available, for some measures, also in all **electric version** or in **dual energy version**.  
For information please contact our technical staff 0039 030 2530054.

Regolo single est disponible, pour des autres mesures, aussi en version **seulement électrique** ou en **version mixte**.  
Consulter notre bureau technique 0039 030 2530054.

Regolo single ist für einige Größen auch in **elektrischer** oder in **gemischter Ausführung** lieferbar. Bitte kontaktieren Sie unsere technische Abteilung Tel.: 0039 030 2530054.

Regolo single es disponible, para algunas medidas, también en **version eléctrica** o en **version mixta**.  
Por información consulte con el departamento técnico 0039 030 2530054.

Радатор Regolo single имеется в некоторых размерах, в **смешанном или электрическом варианте**. За дополнительной информацией обращаться в технический отдел (0039 030 2530054)