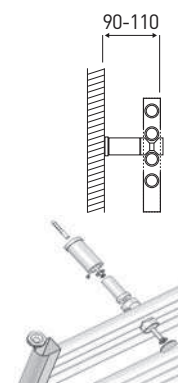
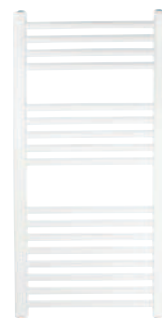


grzejnik łazienkowy
biały - prosty

- 4 otwory podłączeniowe
- komplet zamocowań
- korek i odpowietrznik
- rurka stalowa 1,2mm
- profil średnica 1,5mm
- maksymalne ciśnienie 1,0MPa
- maksymalna temperatura 110°C



| symbol | szerokość [mm] | wysokość [mm] | rozstaw przyłączy | kształt | kolor | parametry instalacji | moc [Watt] | dedykowana moc grzałki | rozmieszczenie rurek | |
|--------------|----------------|---------------|-------------------|---------|-------|----------------------|------------|------------------------|----------------------|--|
| 450/900/R.1 | 450 | 900 | 406 | prosty | biały | 90/70/20 (°C) | 455 | 300 | 4+5+8 | |
| | | | | | | 75/65/20 (°C) | 363 | | | |
| | | | | | | 65/55/20 (°C) | 276 | | | |
| | | | | | | 55/45/20 (°C) | 193 | | | |
| 450/1200/R.1 | 450 | 1200 | 406 | prosty | biały | 90/70/20 (°C) | 604 | 300 | 4+5+15 | |
| | | | | | | 75/65/20 (°C) | 482 | | | |
| | | | | | | 65/55/20 (°C) | 365 | | | |
| | | | | | | 55/45/20 (°C) | 255 | | | |
| 450/1600/R.1 | 450 | 1600 | 406 | prosty | biały | 90/70/20 (°C) | 820 | 300 | 4+5+6+7+8 | |
| | | | | | | 75/65/20 (°C) | 653 | | | |
| | | | | | | 65/55/20 (°C) | 494 | | | |
| | | | | | | 55/45/20 (°C) | 345 | | | |
| 450/1800/R.1 | 450 | 1800 | 406 | prosty | biały | 90/70/20 (°C) | 935 | 600 | 4+5+6+7+13 | |
| | | | | | | 75/65/20 (°C) | 745 | | | |
| | | | | | | 65/55/20 (°C) | 565 | | | |
| | | | | | | 55/45/20 (°C) | 395 | | | |
| 600/900/R.1 | 600 | 900 | 555 | prosty | biały | 90/70/20 (°C) | 574 | 300 | 4+5+8 | |
| | | | | | | 75/65/20 (°C) | 458 | | | |
| | | | | | | 65/55/20 (°C) | 347 | | | |
| | | | | | | 55/45/20 (°C) | 243 | | | |
| 600/1200/R.1 | 600 | 1200 | 555 | prosty | biały | 90/70/20 (°C) | 761 | 300 | 4+5+15 | |
| | | | | | | 75/65/20 (°C) | 607 | | | |
| | | | | | | 65/55/20 (°C) | 460 | | | |
| | | | | | | 55/45/20 (°C) | 321 | | | |
| 600/1600/R.1 | 600 | 1600 | 555 | prosty | biały | 90/70/20 (°C) | 1 033 | 600 | 4+5+6+7+8 | |
| | | | | | | 75/65/20 (°C) | 823 | | | |
| | | | | | | 65/55/20 (°C) | 622 | | | |
| | | | | | | 55/45/20 (°C) | 434 | | | |
| 600/1800/R.1 | 600 | 1800 | 555 | prosty | biały | 90/70/20 (°C) | 1 178 | 600 | 4+5+6+7+13 | |
| | | | | | | 75/65/20 (°C) | 939 | | | |
| | | | | | | 65/55/20 (°C) | 711 | | | |
| | | | | | | 55/45/20 (°C) | 497 | | | |
| 750/900/R.1 | 750 | 900 | 705 | prosty | biały | 90/70/20 (°C) | 686 | 300 | 4+5+8 | |
| | | | | | | 75/65/20 (°C) | 547 | | | |
| | | | | | | 65/55/20 (°C) | 415 | | | |
| | | | | | | 55/45/20 (°C) | 290 | | | |
| 750/1200/R.1 | 750 | 1200 | 705 | prosty | biały | 90/70/20 (°C) | 911 | 600 | 4+5+15 | |
| | | | | | | 75/65/20 (°C) | 726 | | | |
| | | | | | | 65/55/20 (°C) | 550 | | | |
| | | | | | | 55/45/20 (°C) | 384 | | | |
| 750/1600/R.1 | 750 | 1600 | 705 | prosty | biały | 90/70/20 (°C) | 1 237 | 600 | 4+5+6+7+8 | |
| | | | | | | 75/65/20 (°C) | 984 | | | |
| | | | | | | 65/55/20 (°C) | 744 | | | |
| | | | | | | 55/45/20 (°C) | 519 | | | |
| 750/1800/R.1 | 750 | 1800 | 705 | prosty | biały | 90/70/20 (°C) | 1 410 | 900 | 4+5+6+7+13 | |
| | | | | | | 75/65/20 (°C) | 1 123 | | | |
| | | | | | | 65/55/20 (°C) | 850 | | | |
| | | | | | | 55/45/20 (°C) | 587 | | | |



**grzejnik łazienkowy
biały - łuk**

- 4 otwory podłączeniowe
- komplet zamocowań
- korek i odpowietrznik
- rurka stalowa 1,2mm
- profil średnica 1,5mm
- maksymalne ciśnienie 1,0MPa
- maksymalna temperatura 110°C

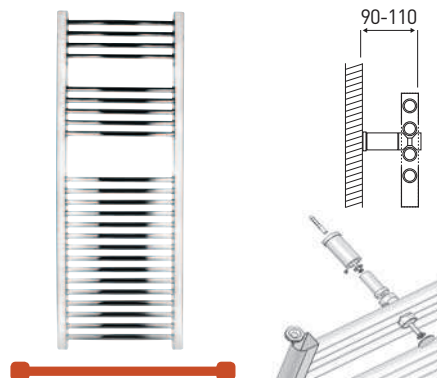


| symbol | szerokość [mm] | wysokość [mm] | rozstaw przyłączy | kształt | kolor | parametry instalacji | moc [Watt] | dedykowana moc grzałki | rozміщення rurek | |
|------------|----------------|---------------|-------------------|---------|-------|----------------------|------------|------------------------|------------------|--|
| 450/900.1 | 450 | 900 | 406 | łuk | biały | 90/70/20 [°C] | 455 | 300 | 4+5+8 | |
| | | | | | | 75/65/20 [°C] | 363 | | | |
| | | | | | | 65/55/20 [°C] | 276 | | | |
| | | | | | | 55/45/20 [°C] | 193 | | | |
| 450/1200.1 | 450 | 1200 | 406 | łuk | biały | 90/70/20 [°C] | 604 | 300 | 4+5+15 | |
| | | | | | | 75/65/20 [°C] | 482 | | | |
| | | | | | | 65/55/20 [°C] | 365 | | | |
| | | | | | | 55/45/20 [°C] | 255 | | | |
| 450/1600.1 | 450 | 1600 | 406 | łuk | biały | 90/70/20 [°C] | 820 | 300 | 4+5+6+7+8 | |
| | | | | | | 75/65/20 [°C] | 653 | | | |
| | | | | | | 65/55/20 [°C] | 494 | | | |
| | | | | | | 55/45/20 [°C] | 345 | | | |
| 450/1800.1 | 450 | 1800 | 406 | łuk | biały | 90/70/20 [°C] | 935 | 600 | 4+5+6+7+13 | |
| | | | | | | 75/65/20 [°C] | 745 | | | |
| | | | | | | 65/55/20 [°C] | 565 | | | |
| | | | | | | 55/45/20 [°C] | 395 | | | |
| 600/900.1 | 600 | 900 | 555 | łuk | biały | 90/70/20 [°C] | 574 | 300 | 4+5+8 | |
| | | | | | | 75/65/20 [°C] | 458 | | | |
| | | | | | | 65/55/20 [°C] | 347 | | | |
| | | | | | | 55/45/20 [°C] | 243 | | | |
| 600/1200.1 | 600 | 1200 | 555 | łuk | biały | 90/70/20 [°C] | 761 | 300 | 4+5+15 | |
| | | | | | | 75/65/20 [°C] | 607 | | | |
| | | | | | | 65/55/20 [°C] | 460 | | | |
| | | | | | | 55/45/20 [°C] | 321 | | | |
| 600/1600.1 | 600 | 1600 | 555 | łuk | biały | 90/70/20 [°C] | 1 033 | 600 | 4+5+6+7+8 | |
| | | | | | | 75/65/20 [°C] | 823 | | | |
| | | | | | | 65/55/20 [°C] | 622 | | | |
| | | | | | | 55/45/20 [°C] | 434 | | | |
| 600/1800.1 | 600 | 1800 | 555 | łuk | biały | 90/70/20 [°C] | 1 178 | 600 | 4+5+6+7+13 | |
| | | | | | | 75/65/20 [°C] | 939 | | | |
| | | | | | | 65/55/20 [°C] | 711 | | | |
| | | | | | | 55/45/20 [°C] | 497 | | | |
| 750/900.1 | 750 | 900 | 705 | łuk | biały | 90/70/20 [°C] | 686 | 300 | 4+5+8 | |
| | | | | | | 75/65/20 [°C] | 547 | | | |
| | | | | | | 65/55/20 [°C] | 415 | | | |
| | | | | | | 55/45/20 [°C] | 290 | | | |
| 750/1200.1 | 750 | 1200 | 705 | łuk | biały | 90/70/20 [°C] | 911 | 600 | 4+5+15 | |
| | | | | | | 75/65/20 [°C] | 726 | | | |
| | | | | | | 65/55/20 [°C] | 550 | | | |
| | | | | | | 55/45/20 [°C] | 384 | | | |
| 750/1600.1 | 750 | 1600 | 705 | łuk | biały | 90/70/20 [°C] | 1 237 | 600 | 4+5+6+7+8 | |
| | | | | | | 75/65/20 [°C] | 984 | | | |
| | | | | | | 65/55/20 [°C] | 744 | | | |
| | | | | | | 55/45/20 [°C] | 519 | | | |
| 750/1800.1 | 750 | 1800 | 705 | łuk | biały | 90/70/20 [°C] | 1 410 | 900 | 4+5+6+7+13 | |
| | | | | | | 75/65/20 [°C] | 1 123 | | | |
| | | | | | | 65/55/20 [°C] | 850 | | | |
| | | | | | | 55/45/20 [°C] | 587 | | | |



grzejnik łazienkowy
chrom - prosty

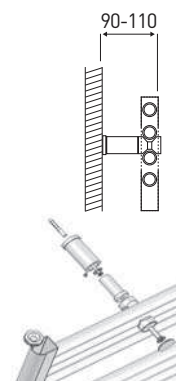
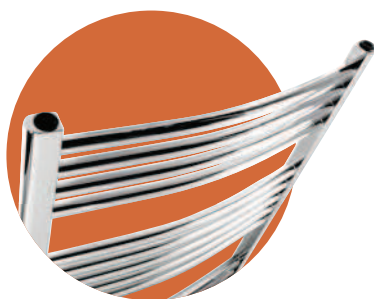
- 4 otwory podłączeniowe
- komplet zamocowań
- korek i odpowietrznik
- rurka stalowa 1,2mm
- profil średnica 1,5mm
- maksymalne ciśnienie 1,0MPa
- maksymalna temperatura 110°C



| symbol | szerokość [mm] | wysokość [mm] | rozstaw przyłączy | kształt | kolor | parametry instalacji | moc [Watt] | dedykowana moc grzałki | rozmieszczenie rurek | |
|--------------|----------------|---------------|-------------------|---------|-------|----------------------|------------|------------------------|----------------------|--|
| 450/1200/R.0 | 450 | 1200 | 406 | prosty | chrom | 90/70/20 [°C] | 399 | 600 | 4+5+15 | |
| | | | | | | 75/65/20 [°C] | 318 | | | |
| | | | | | | 65/55/20 [°C] | 241 | | | |
| | | | | | | 55/45/20 [°C] | 168 | | | |
| 450/1600/R.0 | 450 | 1600 | 406 | prosty | chrom | 90/70/20 [°C] | 541 | 600 | 4+5+6+7+8 | |
| | | | | | | 75/65/20 [°C] | 431 | | | |
| | | | | | | 65/55/20 [°C] | 326 | | | |
| | | | | | | 55/45/20 [°C] | 228 | | | |
| 600/1200/R.0 | 600 | 1200 | 555 | prosty | chrom | 90/70/20 [°C] | 502 | 600 | 4+5+15 | |
| | | | | | | 75/65/20 [°C] | 401 | | | |
| | | | | | | 65/55/20 [°C] | 304 | | | |
| | | | | | | 55/45/20 [°C] | 212 | | | |
| 600/1600/R.0 | 600 | 1600 | 555 | prosty | chrom | 90/70/20 [°C] | 682 | 600 | 4+5+6+7+8 | |
| | | | | | | 75/65/20 [°C] | 543 | | | |
| | | | | | | 65/55/20 [°C] | 411 | | | |
| | | | | | | 55/45/20 [°C] | 286 | | | |
| 600/1800/R.0 | 600 | 1800 | 555 | prosty | chrom | 90/70/20 [°C] | 777 | 600 | 4+5+6+7+13 | |
| | | | | | | 75/65/20 [°C] | 620 | | | |
| | | | | | | 65/55/20 [°C] | 469 | | | |
| | | | | | | 55/45/20 [°C] | 328 | | | |

grzejnik łazienkowy
chrom - łuk

- 4 otwory podłączeniowe
- komplet zamocowań
- korek i odpowietrznik
- rurka stalowa 1,2mm
- profil średnica 1,5mm
- maksymalne ciśnienie 1,0MPa
- maksymalna temperatura 110°C



| symbol | szerokość [mm] | wysokość [mm] | rozstaw przyłączy | kształt | kolor | parametry instalacji | moc [Watt] | dedykowana moc grzałki | rozmieszczenie rurek | |
|------------|----------------|---------------|-------------------|---------|-------|----------------------|------------|------------------------|----------------------|--|
| 450/1200.0 | 450 | 1200 | 406 | łuk | chrom | 90/70/20 (°C) | 399 | 600 | 4+5+15 | |
| | | | | | | 75/65/20 (°C) | 318 | | | |
| | | | | | | 65/55/20 (°C) | 241 | | | |
| | | | | | | 55/45/20 (°C) | 168 | | | |
| 450/1600.0 | 450 | 1600 | 406 | łuk | chrom | 90/70/20 (°C) | 541 | 600 | 4+5+6+7+8 | |
| | | | | | | 75/65/20 (°C) | 431 | | | |
| | | | | | | 65/55/20 (°C) | 326 | | | |
| | | | | | | 55/45/20 (°C) | 228 | | | |
| 600/1200.0 | 600 | 1200 | 555 | łuk | chrom | 90/70/20 (°C) | 502 | 600 | 4+5+15 | |
| | | | | | | 75/65/20 (°C) | 401 | | | |
| | | | | | | 65/55/20 (°C) | 304 | | | |
| | | | | | | 55/45/20 (°C) | 212 | | | |
| 600/1600.0 | 600 | 1600 | 555 | łuk | chrom | 90/70/20 (°C) | 682 | 600 | 4+5+6+7+8 | |
| | | | | | | 75/65/20 (°C) | 543 | | | |
| | | | | | | 65/55/20 (°C) | 411 | | | |
| | | | | | | 55/45/20 (°C) | 286 | | | |
| 600/1800.0 | 600 | 1800 | 555 | łuk | chrom | 90/70/20 (°C) | 777 | 600 | 4+5+6+7+13 | |
| | | | | | | 75/65/20 (°C) | 620 | | | |
| | | | | | | 65/55/20 (°C) | 469 | | | |
| | | | | | | 55/45/20 (°C) | 328 | | | |

| | akcesoria | | |
|---|-----------|----|-----|
| głowica termostatyczna Weberman biała | 0101/B | 1 | - |
| głowica termostatyczna Ferro – Caleffi | GT5 | - | - |
| zawór termostatyczny z nastawą wstępną | ZT2Y | 9 | 108 |
| zawór termostatyczny z nastawą wstępną | ZT5Y | 10 | 120 |
| złączka zaciskowa 1/2" do rur wielowarstwowych 16x2mm z oringiem – chrom | ZL1601C | 10 | 300 |
| złączka zaciskowa 1/2" do rur wielowarstwowych 16x2mm z oringiem – nikiel | ZL1601N | 10 | 300 |
| złączka zaciskowa do rur miedzianych 15x1/2" z oringiem – chrom | ZL1501C | 1 | 10 |
| złączka zaciskowa do rur miedzianych 15x1/2" z oringiem – nikiel | ZL1501N | 1 | 10 |



grzałka biała

GZ



moc (Wat)

300

GZ300B

1

-

600

GZ600B

1

-

900

GZ900B

1

-

1200

GZ1200B

1

-

1500

GZ1500B

1

-

grzałka chrom

GZ



moc (Wat)

300

GZ300C

1

-

600

GZ600C

1

-

900

GZ900C

1

-

1200

GZ1200C

1

-

1500

GZ1500C

1

-

biały

T-KUS.1

1

-

chrom

T-KUS.0

1

-

trójnik 1/2" do grzałki
do kompletu polecamy ZTM04



wieszak na ręcznik pojedynczy
dla grzejnika 450
chrom



6226/1.0

1

36

