



Datu lapa

2026-08-07

# Faro V

Izceļ telpas augstumu un stilu.



- ✓ Elegants profilēts dizains
- ✓ Piemērots ierobežotai sienas vietai
- ✓ Vidējais pieslēgums radiatoram
- ✓ Pagriežams pieslēgumam no augšas
- ✓ Augstas kvalitātes nerūsējošā tērauda dvieļu turētājs

**Faro V** vertikālais dekoratīvais radiators ar smalku profilējumu un elegantu dizainu, ideāli piemērots šaurām sienām mūsdienīgos interjeros.

**Pielietojuma joma**

Faro V — vertikāls jaudas radiators telpām ar maz sienas vietas. 2-cauruļu sistēmas, 6 × 1/2" BSP.

**Dimensiju noteikšana**

Lai nodrošinātu pareizu produktu izvēli, lūdzu, izmantojiet mūsu kalkulatoru rīkus un produktu bukletus. Ja nepieciešama palīdzība, sazinieties ar mūsu pārdošanas komandu.

**Lietošana**

Komplektā esošā ventilācijas reste un blīvējuma elementi jāuzstāda kopā ar termostatiskajiem radiatora vārstiem telpas temperatūras regulācijai, radiatoru pieskrūvējot pie sienas ar piegādātajiem skrūvēm un dībeļiem un tīrot virsmu ar mīkstu audumu.

**AMA teksts**

Vertikālais dekoratīvais radiators ar profilētu priekšējo plātni un sānu aizsargiem paredzēts šaurām sienām un moderniem interjeriem. Standarta RAL 9016 pārklājums; citi RAL toņi pieejami pēc pasūtījuma. Pieslēgumi: 4×G 1/2" apakšā, 2×G 1/2" augšā (atgaisošanai un aizbāžņiem). Komplektā stiprinājumi un atgaisošanas piederumi. Garantija 10 gadi.

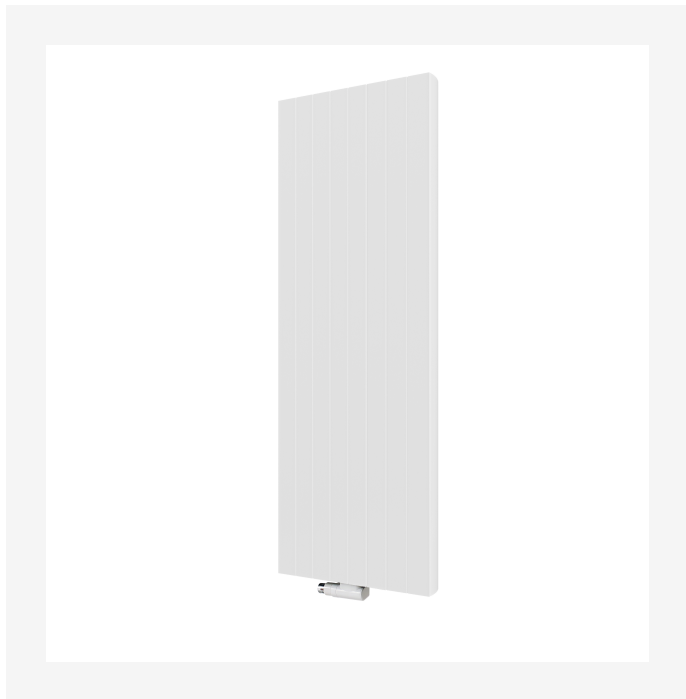


# Specifikācijas

| ĪPAŠĪBAS                                        | VIENĪBA | VĒRTĪBAS      |
|-------------------------------------------------|---------|---------------|
| ETIM klase                                      |         | EC011022      |
| Materiāls                                       |         | Tērauds       |
| Tips                                            |         | 20, 21, 22    |
| Virsmas struktūra                               |         | Līdzens gluds |
| Maks. darba spiediens                           | bar     | 10            |
| Standarta pieslēgumu skaits                     |         | 4             |
| Siltuma atdeve pēc EN 442 atzītas laboratorijas |         | Jā            |
| Maksimālā darbības temperatūra                  | °C      | 110           |
| Standarta krāsa                                 |         | Jā            |
| Krāsa                                           |         | Balts         |
| RAL numurs                                      |         | 9016          |
| Restes/Vāka plāksne                             |         | Jā            |
| Restes/Vāka plāksne                             |         | Jā            |
| Spīduma vērtība                                 |         | Spīdīgs       |
| Vītne izmērs (collas)                           |         | 1/2 inch      |
| Pieslēguma vītne                                |         | Iekšējā vītne |
| Ar vienkārša pieslēgumu                         |         | Jā            |
| Ar ventilācijas pieslēgumu                      |         | Jā            |
| Ar ventilācijas vārstu/gaisa atgaisotāju        |         | Jā            |
| Ar iztukšošanas iespēju                         |         | Jā            |



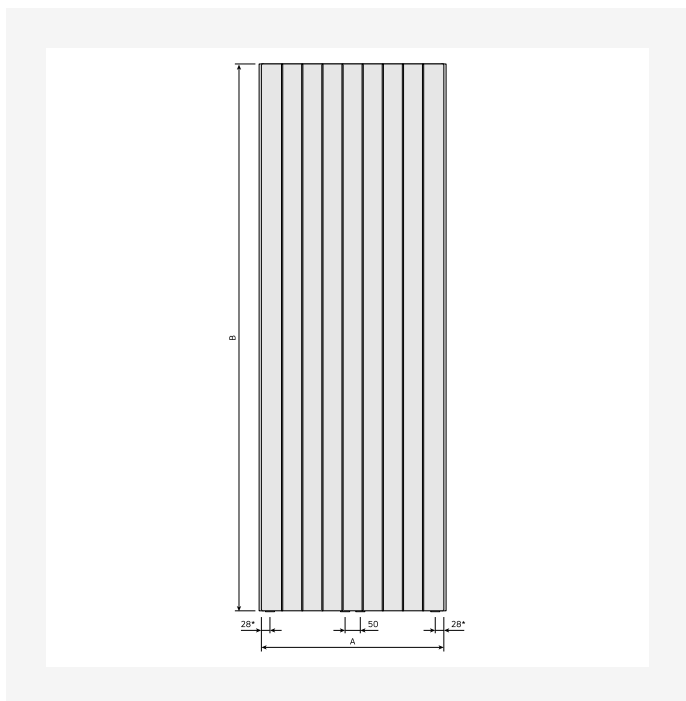
# Resursi



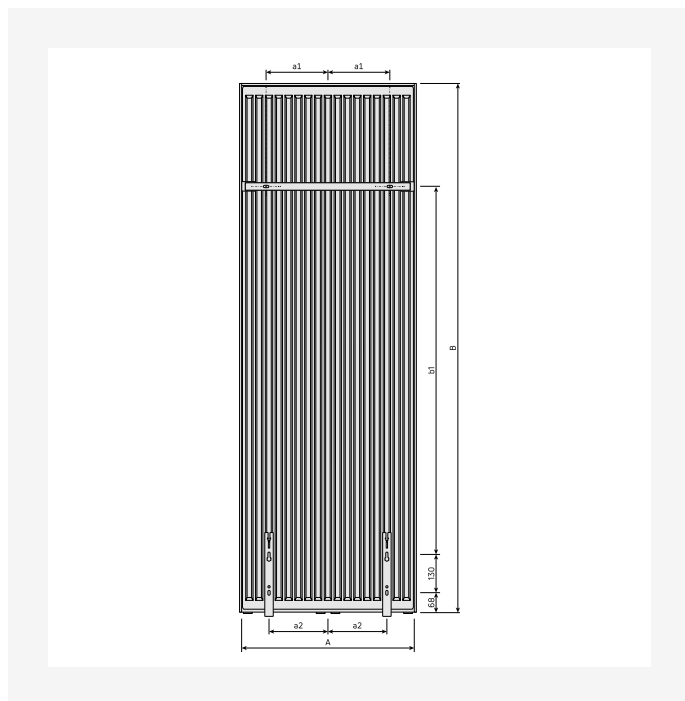
ProductImage - New Faro V main picture



ProductImage - Vertical design radiator Faro V, FAV, 30 degrees product image.

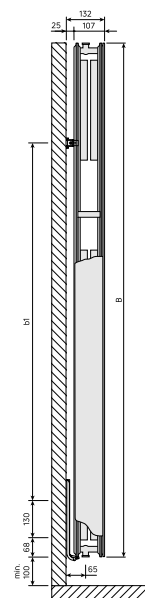
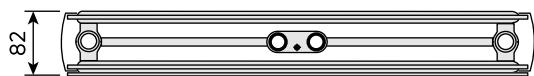
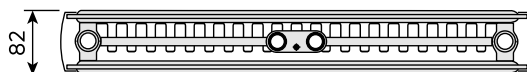
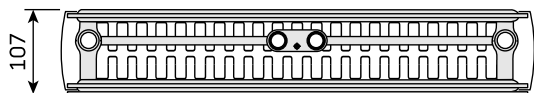


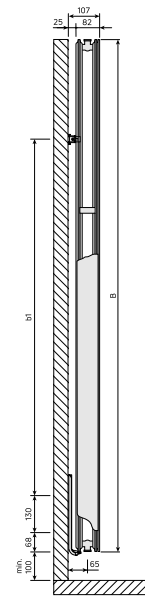
DimensionalDrawing - Faro V, skats no priekšpuses



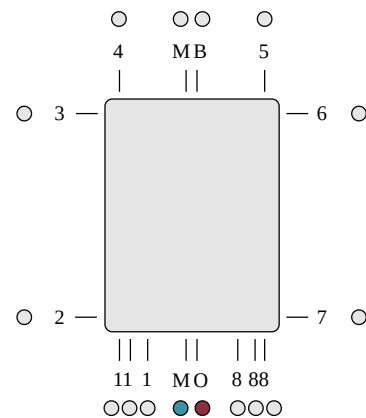
DimensionalDrawing - Kos V / Faro V, skats no aizmugures







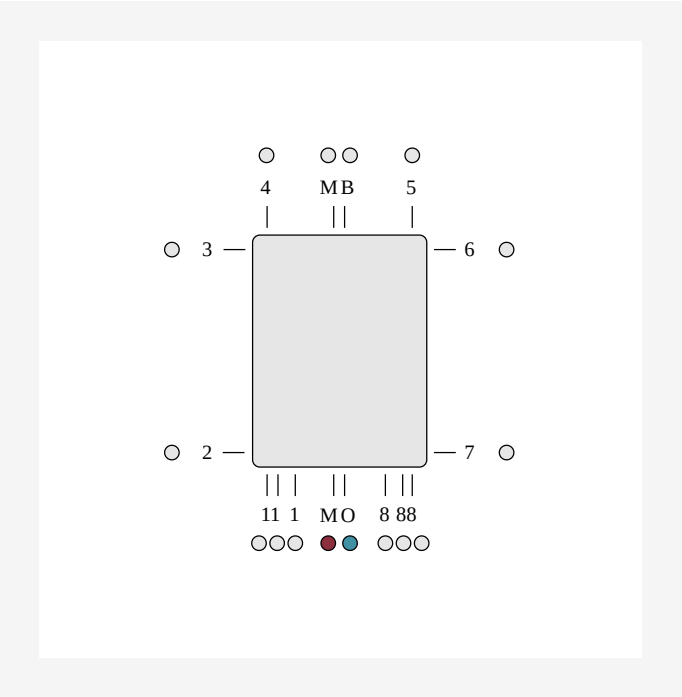
DimensionalDrawing - Kos V / Faro V, tips 20, skats no sāniem



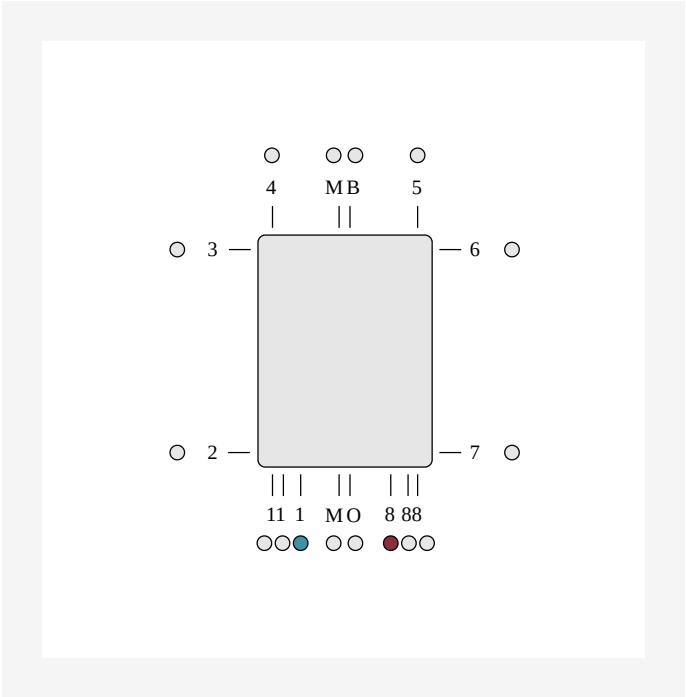
DimensionalDrawing - ETIM OM, vertikālais vidējais  
pieslēgums



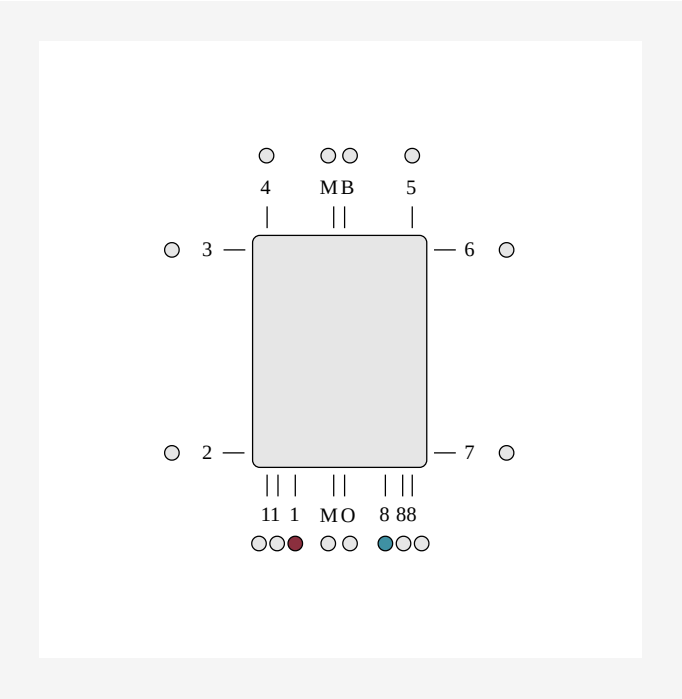
# Resursi



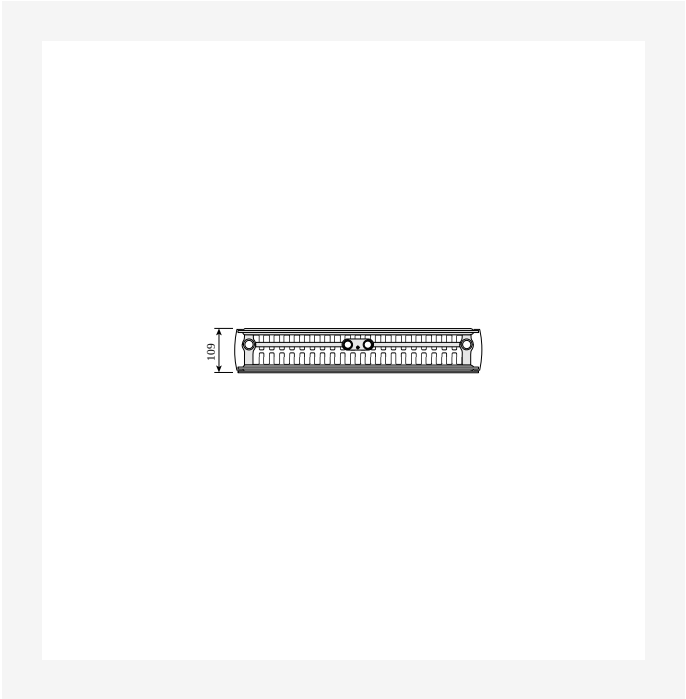
DimensionalDrawing - ETIM MO, vertikālais vidējais pieslēgums



DimensionalDrawing - ETIM 81, vertikālais pieslēgums



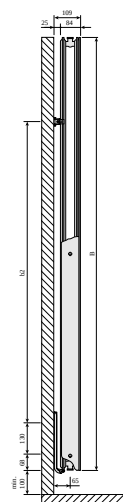
DimensionalDrawing - ETIM 18, vertikālais pieslēgums



DimensionalDrawing - Kos V un Faro V, tips 22, skats no augšas



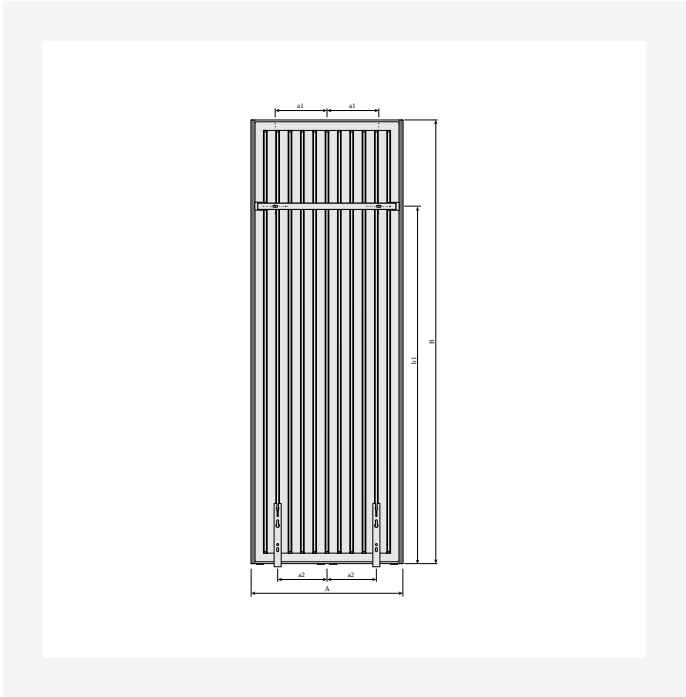
DimensionalDrawing - Kos V un Faro V, tips 21, skats no  
augšas



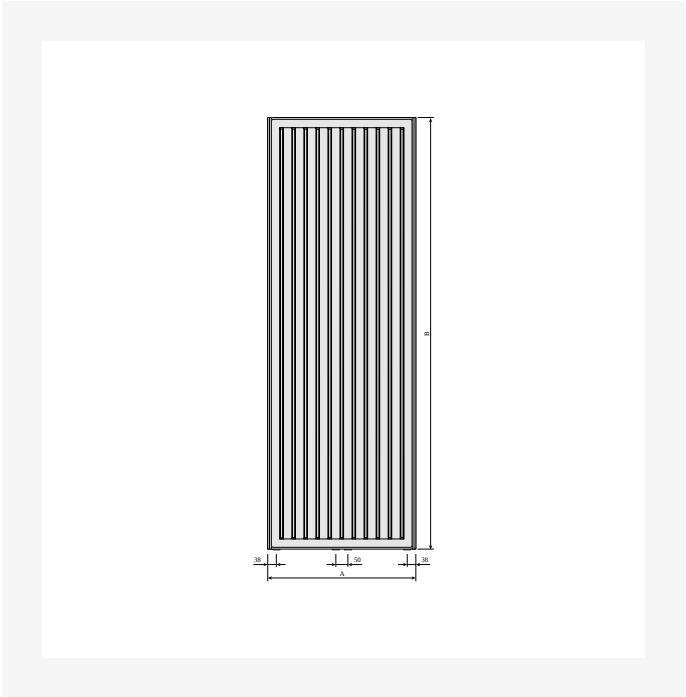
DimensionalDrawing - Kos V un Faro V, tips 20, skats no sāniem



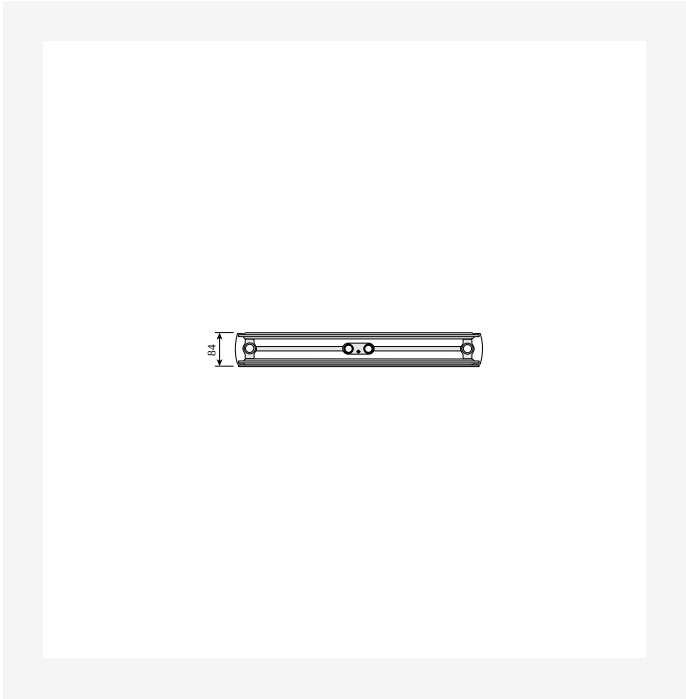
# Resursi



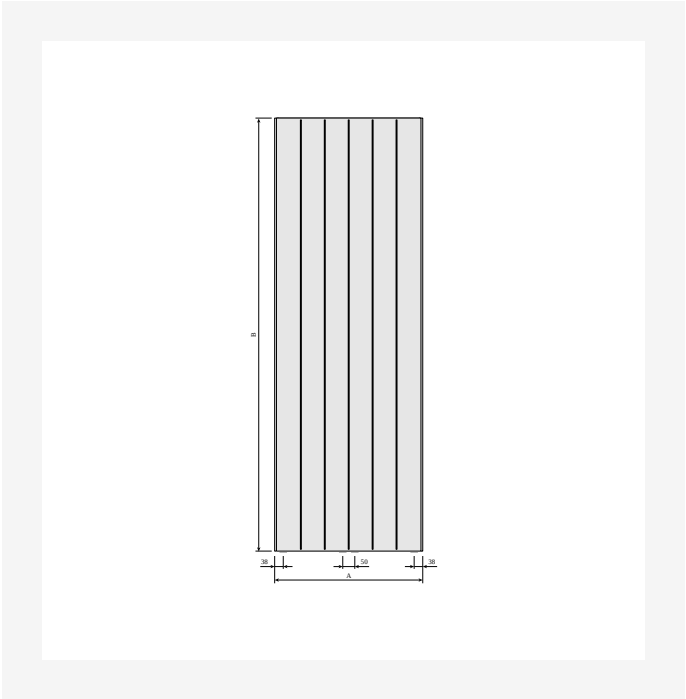
DimensionalDrawing - Kos V un Faro V ar MCWV sienas kronšteiniem, skats no aizmugures



DimensionalDrawing - Kos V un Faro V, skats no aizmugures



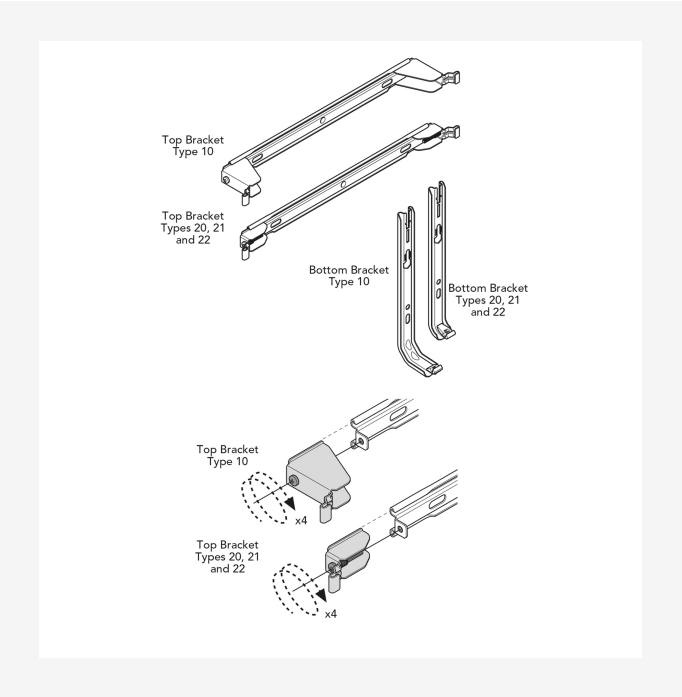
DimensionalDrawing - Kos V un Faro V, tips 20, skats no augšas



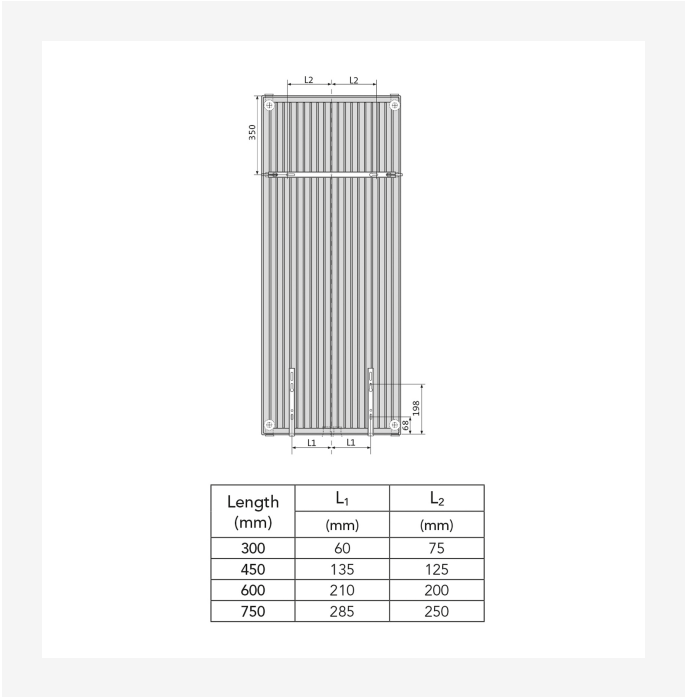
DimensionalDrawing - Faro V, skats no priekšpusēs



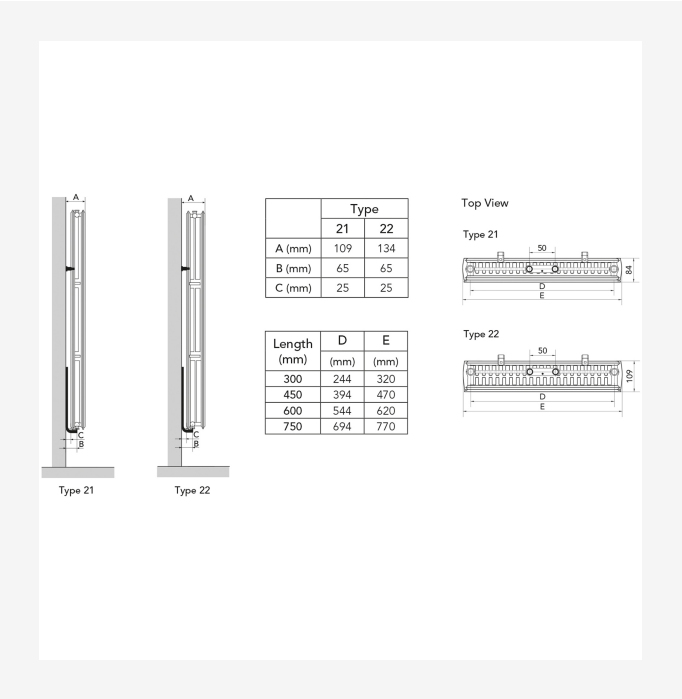
# Resursi



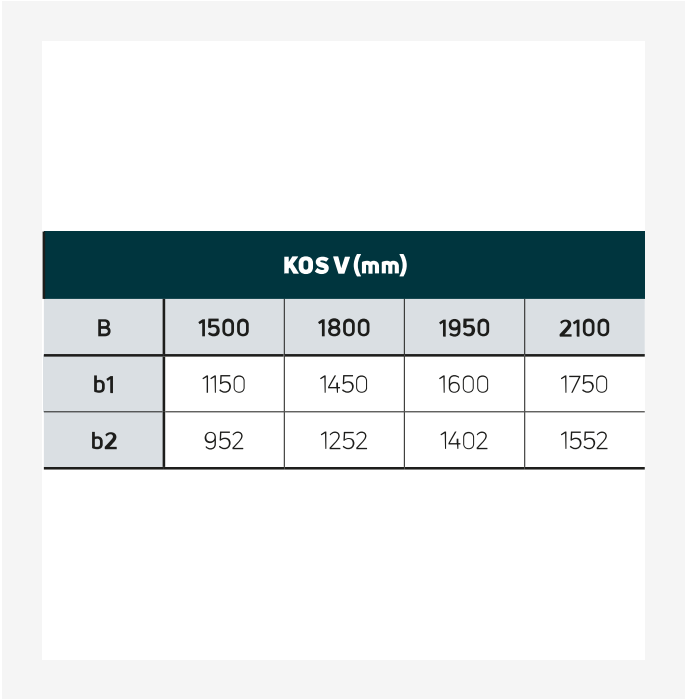
DimensionalDrawing - Purmo Vertical, Plan & Plan Plus Vertical kronšteini



DimensionalDrawing - Purmo Vertical Plan & Plan Plus Vertical – kronšteinu pozīcijas un izmēri



DimensionalDrawing - Purmo Plan & Plan Plus Vertical – montāžas pozīcijas un izmēri



DimensionalDrawing - Kos V, Faro V – tabula B



# Resursi

| KOS V (mm) |     |     |     |     |
|------------|-----|-----|-----|-----|
| A          | 320 | 470 | 620 | 770 |
| a1         | 60  | 135 | 210 | 285 |
| a2         | 75  | 125 | 200 | 250 |

DimensionalDrawing - Kos V, Faro V – tabula A



## Saistītie produkti



Ramo Compact



Dvieļu statīvs Vertical



Dvieļu statīvs Kos V / Faro V



Gaisa ventilēšanas atslēga



Sānu panelis Kos V/Faro V



Remonta krāsas sprejs





# 1500

| AUGSTUMS<br>1500 mm | GARUMS DZILUMS |     |                  | Jauda (W)<br>45/35/20°C | Jauda (W)<br>55/45/20°C | Jauda (W)<br>60/45/20°C | TILPUMS<br>(l) | N-<br>ekponents | SVARS<br>(kg) |
|---------------------|----------------|-----|------------------|-------------------------|-------------------------|-------------------------|----------------|-----------------|---------------|
| Tips 21             |                |     |                  |                         |                         |                         |                |                 |               |
|                     | 300            | 82  | FMW2115003011300 | 252                     | 436                     | --                      | 4.0            | 1.30            | 27.3          |
|                     | 450            | 82  | FMW2115004511300 | 366                     | 634                     | --                      | 6.1            | 1.30            | 39.2          |
|                     | 600            | 82  | FMW2115006011300 | 476                     | 826                     | --                      | 8.2            | 1.30            | 51.1          |
| Tips 22             |                |     |                  |                         |                         |                         |                |                 |               |
|                     | 300            | 107 | FMW2215003011300 | 300                     | 521                     | --                      | 4.0            | 1.31            | 29.8          |
|                     | 450            | 107 | FMW2215004511300 | 442                     | 769                     | --                      | 6.2            | 1.31            | 43.1          |
|                     | 600            | 107 | FMW2215006011300 | 581                     | 1014                    | --                      | 8.3            | 1.31            | 56.5          |
|                     | 750            | 107 | FMW2215007511300 | --                      | 1255                    | --                      | 10.3           | 1.32            | 69.8          |



# 1800

| AUGSTUMS<br>1800 mm | GARUMS | DZILUMS |                  | Jauda (W)<br>45/35/20°C | Jauda (W)<br>55/45/20°C | Jauda (W)<br>60/45/20°C | TILPUMS<br>(l) | N-<br>ekponents | SVARS<br>(kg) |
|---------------------|--------|---------|------------------|-------------------------|-------------------------|-------------------------|----------------|-----------------|---------------|
| Tips 20             |        |         |                  |                         |                         |                         |                |                 |               |
|                     | 300    | 82      | FMW2018003011300 | 267                     | 459                     | --                      | 4.8            | 1.28            | 30.1          |
|                     | 450    | 82      | FMW2018004511300 | 382                     | 657                     | --                      | 7.2            | 1.28            | 42.9          |
|                     | 600    | 82      | FMW2018006011300 | 491                     | 847                     | --                      | 9.7            | 1.29            | 55.6          |
| Tips 21             |        |         |                  |                         |                         |                         |                |                 |               |
|                     | 300    | 82      | FMW2118003011300 | 287                     | 495                     | 536                     | 4.8            | 1.29            | 31.7          |
|                     | 450    | 82      | FMW2118004511300 | 414                     | 716                     | 776                     | 7.2            | 1.30            | 45.8          |
|                     | 600    | 82      | FMW2118006011300 | 535                     | 930                     | 1008                    | 9.7            | 1.31            | 59.9          |
|                     | 750    | 82      | FMW2118007511300 | 653                     | 1139                    | 1235                    | 12.1           | 1.31            | 74.0          |
| Tips 22             |        |         |                  |                         |                         |                         |                |                 |               |
|                     | 300    | 107     | FMW2218003011300 | 342                     | 592                     | --                      | 4.8            | 1.30            | 35.1          |
|                     | 450    | 107     | FMW2218004511300 | 503                     | 873                     | --                      | 7.3            | 1.30            | 50.6          |
|                     | 600    | 107     | FMW2218006011300 | 660                     | 1149                    | --                      | 9.7            | 1.31            | 66.1          |
|                     | 750    | 107     | FMW2218007511300 | 815                     | 1421                    | --                      | 12.2           | 1.31            | 81.5          |



## 1950

| AUGSTUMS<br>1950 mm | GARUMS | DZILUMS |                  | Jauda (W)<br>45/35/20°C | Jauda (W)<br>55/45/20°C | Jauda (W)<br>60/45/20°C | TILPUMS<br>(l) | N-<br>ekponents | SVARS<br>(kg) |
|---------------------|--------|---------|------------------|-------------------------|-------------------------|-------------------------|----------------|-----------------|---------------|
| Tips 20             |        |         |                  |                         |                         |                         |                |                 |               |
|                     | 300    | 82      | FMW2019503011300 | 288                     | 495                     | --                      | 5.2            | 1.28            | 32.5          |
|                     | 450    | 82      | FMW2019504511300 | 412                     | 709                     | --                      | 7.8            | 1.28            | 45.9          |
|                     | 600    | 82      | FMW2019506011300 | 531                     | 914                     | --                      | 10.4           | 1.29            | 59.3          |
|                     | 750    | 82      | FMW2019507511300 | 645                     | 1113                    | --                      | 13.0           | 1.29            | 72.8          |
| Tips 21             |        |         |                  |                         |                         |                         |                |                 |               |
|                     | 300    | 82      | FMW2119503011300 | 302                     | 521                     | 565                     | 5.2            | 1.29            | 34.1          |
|                     | 450    | 82      | FMW2119504511300 | 437                     | 756                     | 820                     | 7.8            | 1.30            | 49.3          |
|                     | 600    | 82      | FMW2119506011300 | 568                     | 985                     | 1067                    | 10.4           | 1.30            | 64.4          |
|                     | 750    | 82      | FMW2119507511300 | 694                     | 1207                    | 1308                    | 13.0           | 1.31            | 79.6          |
| Tips 22             |        |         |                  |                         |                         |                         |                |                 |               |
|                     | 300    | 107     | FMW2219503011300 | 361                     | 624                     | --                      | 5.3            | 1.29            | 37.3          |
|                     | 450    | 107     | FMW2219504511300 | 532                     | 922                     | --                      | 7.8            | 1.30            | 53.8          |
|                     | 600    | 107     | FMW2219506011300 | 698                     | 1213                    | --                      | 10.4           | 1.30            | 70.3          |
|                     | 750    | 107     | FMW2219507511300 | 861                     | 1500                    | --                      | 13.1           | 1.31            | 86.8          |



## 2100

| AUGSTUMS<br>2100 mm | GARUMS | DZILUMS |                  | Jauda (W)<br>45/35/20°C | Jauda (W)<br>55/45/20°C | Jauda (W)<br>60/45/20°C | TILPUMS<br>(l) | N-<br>ekponents | SVARS<br>(kg) |
|---------------------|--------|---------|------------------|-------------------------|-------------------------|-------------------------|----------------|-----------------|---------------|
| Tips 20             |        |         |                  |                         |                         |                         |                |                 |               |
|                     | 300    | 82      | FMW2021003011300 | 311                     | 532                     | --                      | 5.6            | 1.27            | 34.8          |
|                     | 450    | 82      | FMW2021004511300 | 443                     | 761                     | --                      | 8.4            | 1.27            | 49.8          |
|                     | 600    | 82      | FMW2021006011300 | 569                     | 980                     | --                      | 11.1           | 1.28            | 64.8          |
|                     | 750    | 82      | FMW2021007511300 | 690                     | 1191                    | --                      | 13.9           | 1.29            | 79.8          |
| Tips 21             |        |         |                  |                         |                         |                         |                |                 |               |
|                     | 300    | 82      | FMW2121003011300 | 317                     | 548                     | --                      | 5.6            | 1.29            | 36.5          |
|                     | 450    | 82      | FMW2121004511300 | 460                     | 796                     | --                      | 8.4            | 1.29            | 52.7          |
|                     | 600    | 82      | FMW2121006011300 | 600                     | 1038                    | --                      | 11.1           | 1.30            | 69.0          |
|                     | 750    | 82      | FMW2121007511300 | 737                     | 1276                    | --                      | 13.9           | 1.30            | 85.2          |
| Tips 22             |        |         |                  |                         |                         |                         |                |                 |               |
|                     | 300    | 107     | FMW2221003011300 | 380                     | 655                     | --                      | 5.7            | 1.29            | 40.4          |
|                     | 450    | 107     | FMW2221004511300 | 559                     | 967                     | --                      | 8.4            | 1.29            | 58.0          |
|                     | 600    | 107     | FMW2221006011300 | 734                     | 1273                    | --                      | 11.2           | 1.30            | 75.6          |
|                     | 750    | 107     | FMW2221007511300 | 906                     | 1574                    | --                      | 13.9           | 1.30            | 93.2          |