



Datablad

2026-07-15

Faro V

Understreger højden i ethvert interiør.



- ✓ Elegant kontureret design
- ✓ Perfekt løsning ved begrænset vægplads
- ✓ Radiator med midtertilslutning
- ✓ Roterbar til tilslutning ovenfra
- ✓ Håndklædestang i rustfrit stål

Faro V's stil understreges af en fint vertikalt profileret front og afrundede sidepaneler. Ligesom andre vertikale indretningslementer er denne designradiator ikke kun beregnet til at skabe en fornemmelse af højde, den er også en kraftfuld varmekilde i rum, hvor vægoverfladen er begrænset. Standardfarven er RAL 9016 hvid, men mange andre specialfarver kan fås som ekstraudstyr. For at øge funktionaliteten i badeværelset og køkkenet kan man få en håndklædestang i rustfrit stål som tilbehør. Komplet med beslag inklusive skruer og rawplugs, monteringsvejledning, sidepanel med monteringsclips, 3 blindpropper i messing og luftskrue.

**Anvendelsesområde**

Moderne alternativ til vandrette radiatorer, fremstillet af stål. Fabriksmonteret med en slank, flad stålplade, sidepaneler og toprist. Fås i forskellige størrelser og er den perfekte løsning til steder, hvor vægpladsen er begrænset. 2-rørs indirekte radiator til opvarmning af boliger og erhverv. 6 x 1/2" tilslutninger.

Dimensionering

Brug en varmebehovsberegner til at bestemme, hvilken varmeeffekt der kræves fra det store udvalg af Faro V lodrette radiatorer.

Anvendelse

Udluftning og blindpropper er inkluderet i emballagen. Termostatiske radiatorventiler kan installeres for at styre rumtemperaturen.

AMA-tekst

Designerradiator Faro V, designet som en vertikal radiator med en fint vertikalt profileret front og let buede sidepaneler, version som type 21 med to varmepaneller og et lag konvektionslameller eller som type 22 med to varmepaneller og to lag konvektionslameller.



Specifikationer

EGENSKABER	ENHED	VÆRDIER
ETIM-klasse		EC011022
Materiale		Stål
Type		21
Overfladestruktur		Flad glat
Maks. arbejdsstryk	bar	10
Antal standardtilslutninger		4
Varmeafgivelse iht. anerkendt EN 442-laboratorium		Ja
Maks. driftstemperatur	°C	110
Standardfarve		Ja
Farve		Hvid
RAL-nummer		9016
Gitter/Dækkplade		Ja
Gitter/Dækkplade		Ja
Glansværdi		Glansfuld
Gængedimension (tomme)		1/2 tomme
Tilslutning gevind		Intern gevind
Med etpunkttilslutning		Ja
Med udluftningstilslutning		Ja
Med udluftningsventil/aflufter		Ja
Med aftapningsmulighed		Ja

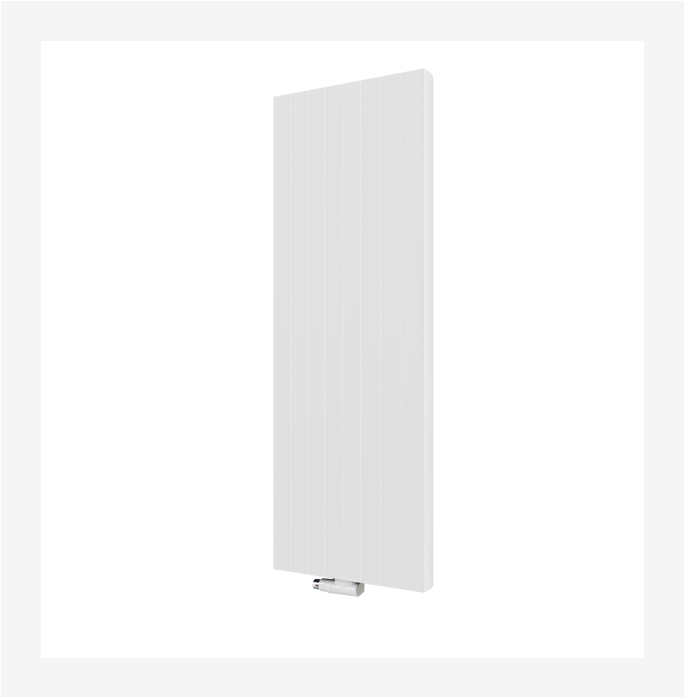


Dokumenter

DOKUMENTER	DOKUMENTTYPE	LINK
Purmo-DS-design-0521-DK	User	https://asset.productmarketingcloud.com/api/assetstorage/3577_6ee66779-f9aa-472b-a5f5-ed2a3785d7f8
Myson Plan & Plan Plus Vertical - forbindelsesmuligheder	Installation	https://asset.productmarketingcloud.com/api/assetstorage/3577_98fb8371-4239-4f0d-8e0a-0a662e729e7b
Taethedstest	Installation	https://asset.productmarketingcloud.com/api/assetstorage/3577_c37363c0-7a55-470a-bf93-031f44c77bbe
Installationsmanual Faro V	TechDia	https://asset.productmarketingcloud.com/api/assetstorage/3577_6a68539c-c460-4642-8d8b-056f68b79286



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ProductImage - New Faro V main picture



ProductImage - Plan Plus Vertical product picture



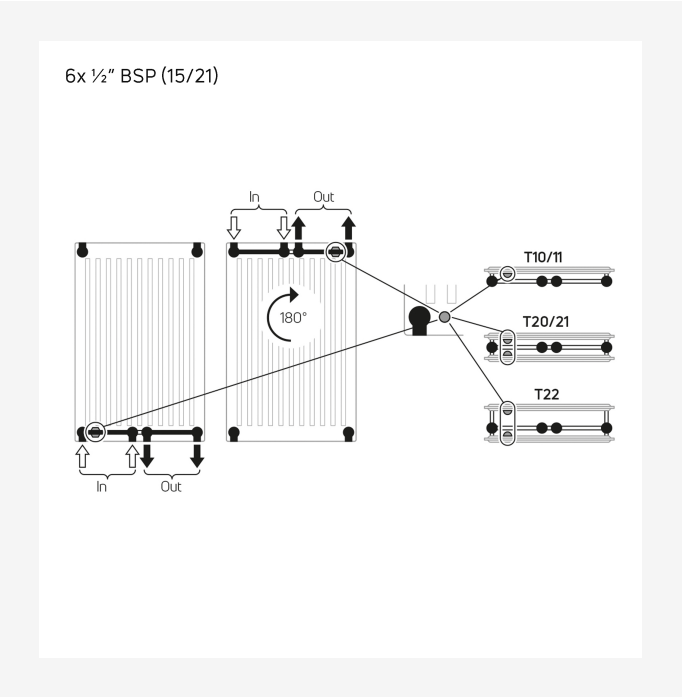
ProductImage - Intersection image of vertical radiator Faro V, FAV.



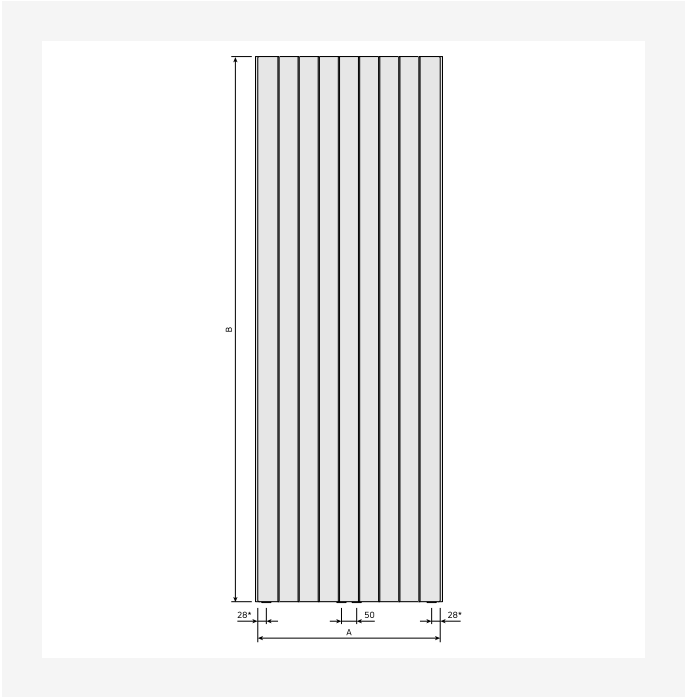
ProductImage - Vertical design radiator Faro V, FAV, 30 degrees, white.



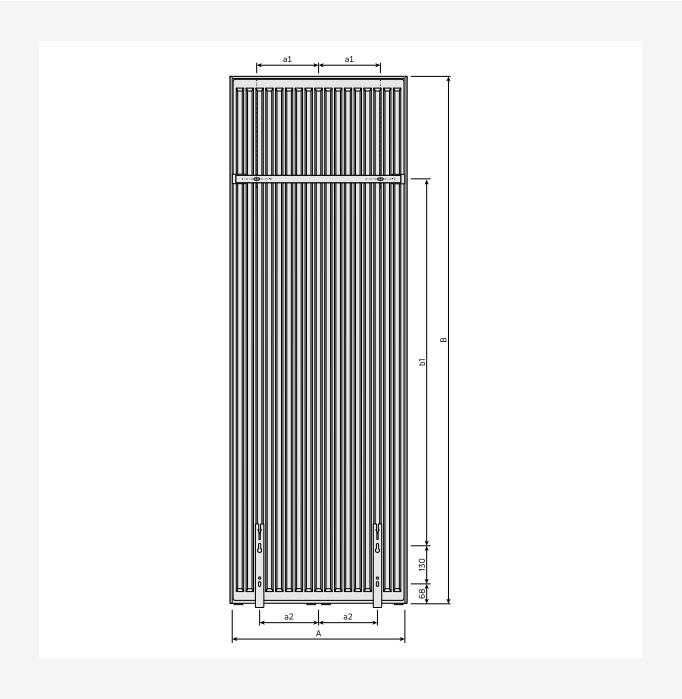
Ressourcer



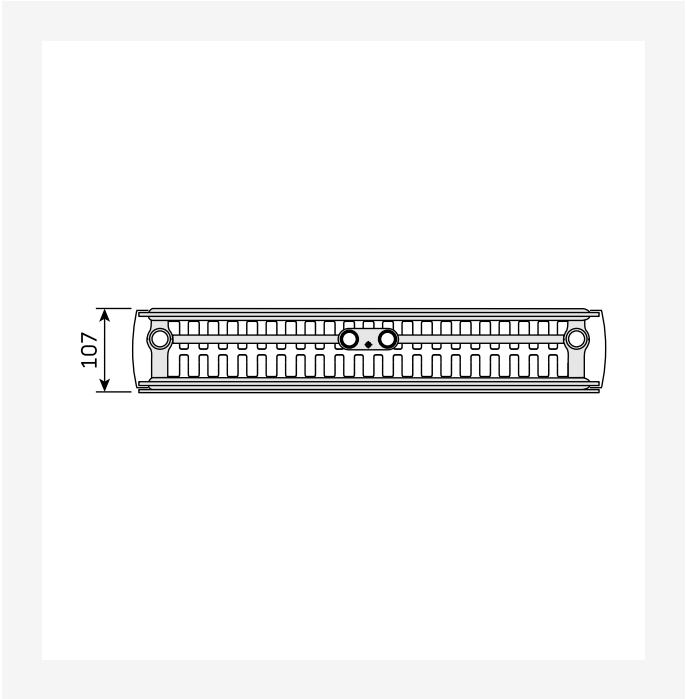
Installation - Myson Plan & Plan Plus Vertical - forbindelsesmuligheder



DimensionalDrawing - Faro V, forfra



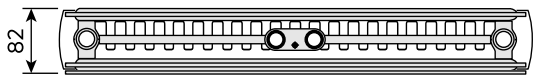
DimensionalDrawing - Kos V / Faro V, bagfra



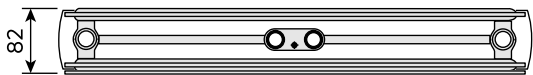
DimensionalDrawing - Kos V / Faro V, type 22, set oppefra



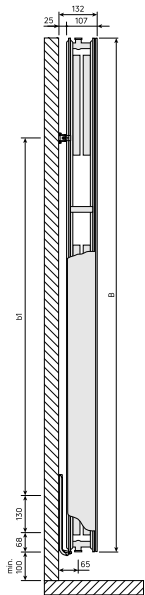
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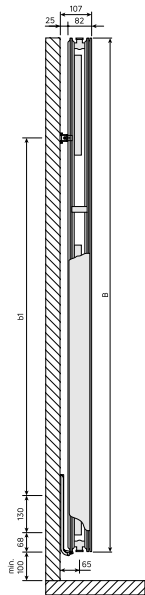
DimensionalDrawing - Kos V / Faro V, type 21, set oppefra



DimensionalDrawing - Kos V / Faro V, type 20, set oppefra



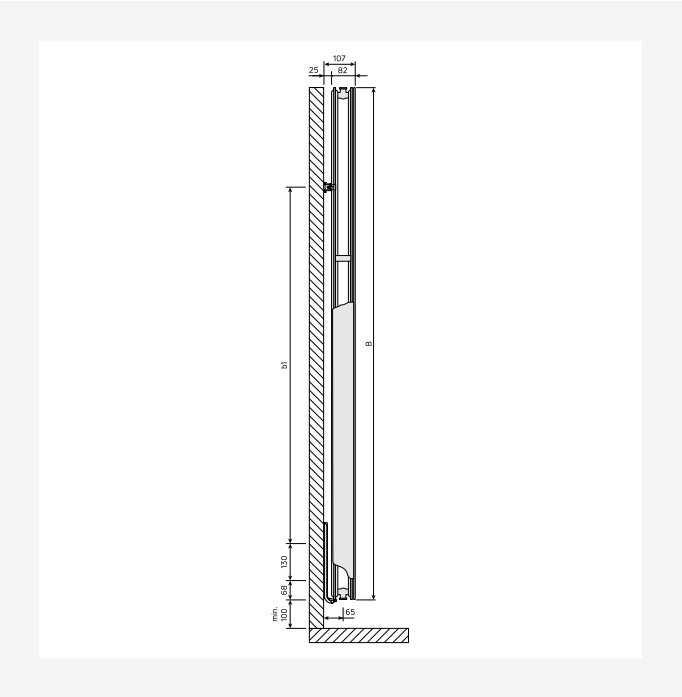
DimensionalDrawing - Kos V / Faro V, type 22, sidevisning



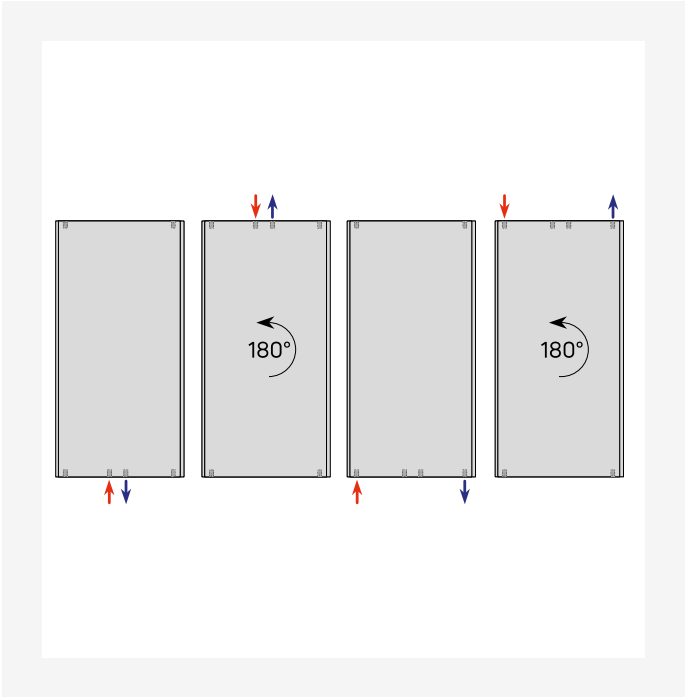
DimensionalDrawing - Kos V / Faro V, type 21, sidevisning



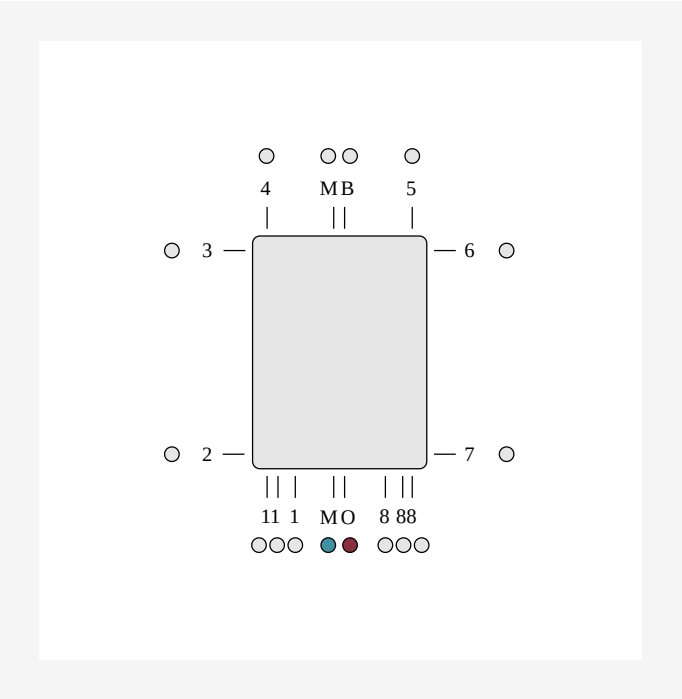
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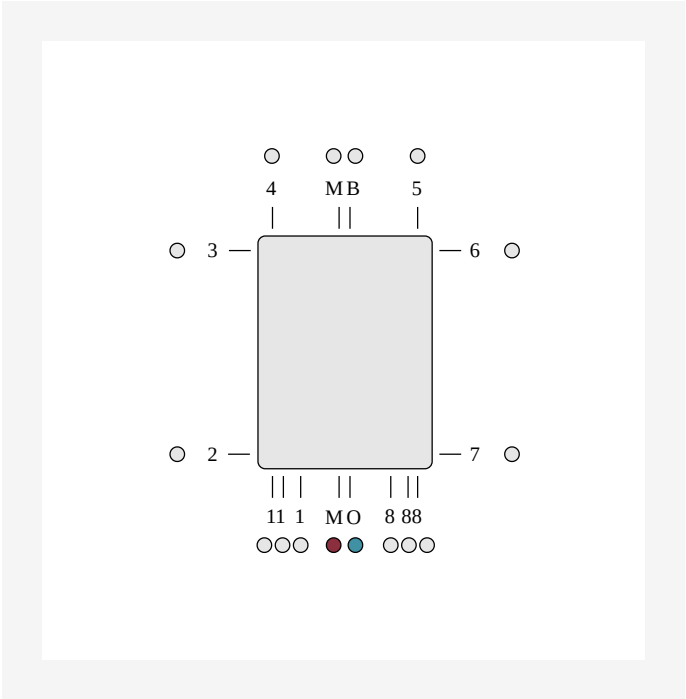
DimensionalDrawing - Kos V / Faro V, type 20, sidevisning



DimensionalDrawing - Vertikale tilslutningsmuligheder



DimensionalDrawing - ETIM OM, lodret midtertilslutning



DimensionalDrawing - ETIM MO, lodret midtertilslutning



A diagram of a square with vertices labeled 2, 3, 6, 7 and midpoints labeled 4, MB, 5, 11, 1, MO, 8, 88. Circles are placed at each label, with the circle at '1' colored teal and the circle at '88' colored red.

A diagram of a square chip with pins and labels. The chip is a light gray square. Pins are represented by small circles. Labels are placed around the chip. At the top, there are three pins. The leftmost is labeled '4', the middle two are labeled 'MB', and the rightmost is labeled '5'. At the bottom, there are six pins. From left to right, the first two are labeled '11 1', the next two are labeled 'MO', and the last two are labeled '8 88'. On the left side, there are two pins labeled '3' (top) and '2' (bottom). On the right side, there are two pins labeled '6' (top) and '7' (bottom). Vertical lines connect the top labels to the chip, and vertical lines connect the bottom labels to the chip. Horizontal lines connect the left and right labels to the chip.

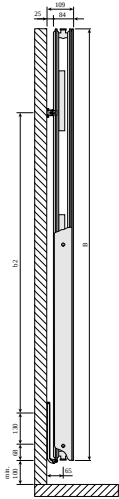
A technical drawing of a long, thin metal component, likely a bracket or a connector. The component is shown in a perspective view. It has a central longitudinal slot and three circular holes along its length. A dimension line on the left indicates a length of 109. The component is shown in a perspective view, with a dark grey shaded area on the right side.

The technical drawing shows a cross-sectional view of a mechanical assembly. The main component is a shaft with a diameter of 10 mm. The shaft has several features: a central hole with a diameter of 6 mm, a keyway with a width of 8 mm, and a shoulder with a height of 1.5 mm. The shaft is supported by bearings, which are shown in cross-section. The bearing housing has a thickness of 25 mm. The total length of the assembly is 130 mm. Other dimensions include 100 mm for the distance between the bearings, 10 mm for the distance from the end to the first bearing, and 10 mm for the distance from the end to the second bearing.

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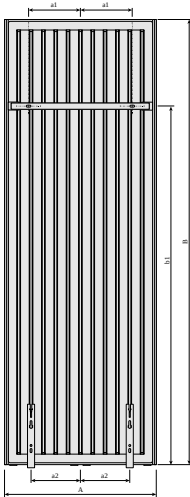
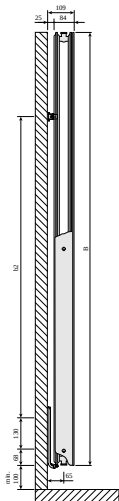


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DimensionalDrawing - Kos V og Faro V, type 21, set oppefra

DimensionalDrawing - Kos V og Faro V, type 21, sidevisning

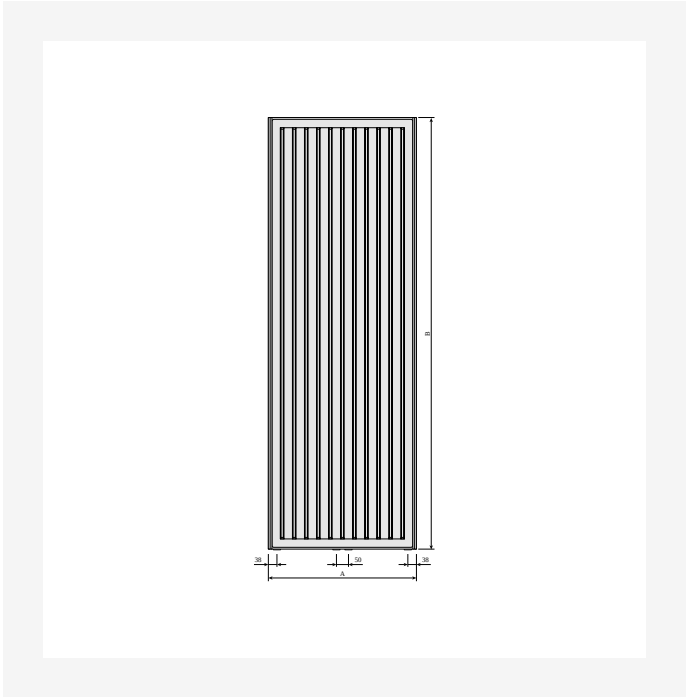


DimensionalDrawing - Kos V og Faro V, type 20, sidevisning

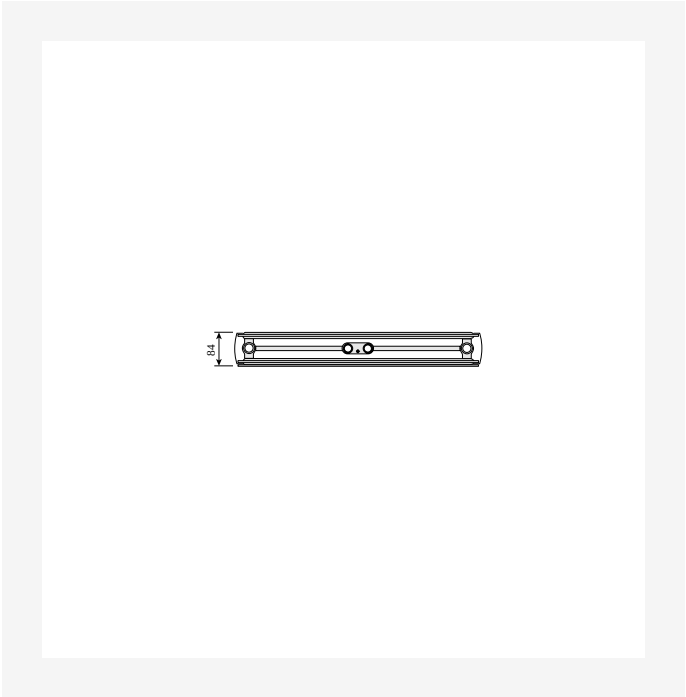
DimensionalDrawing - Kos V og Faro V med MCWW vægbeslag, bagfra



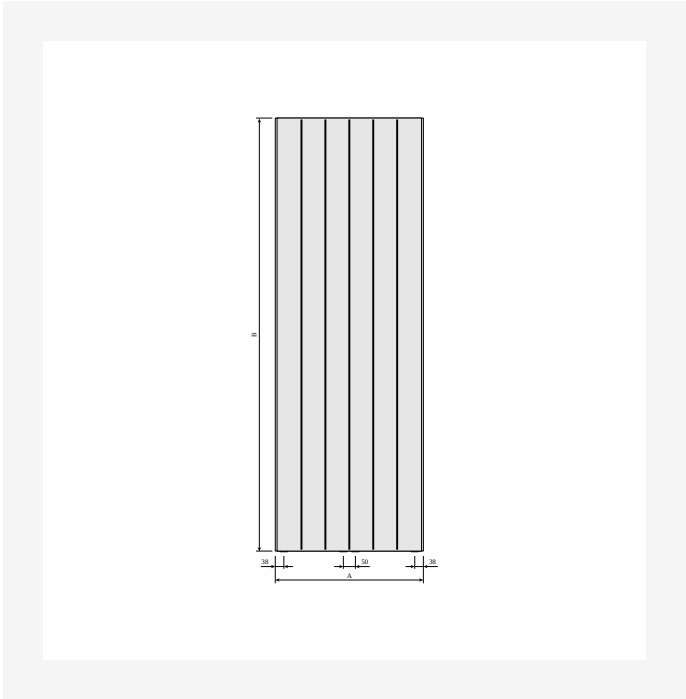
Ressourcer



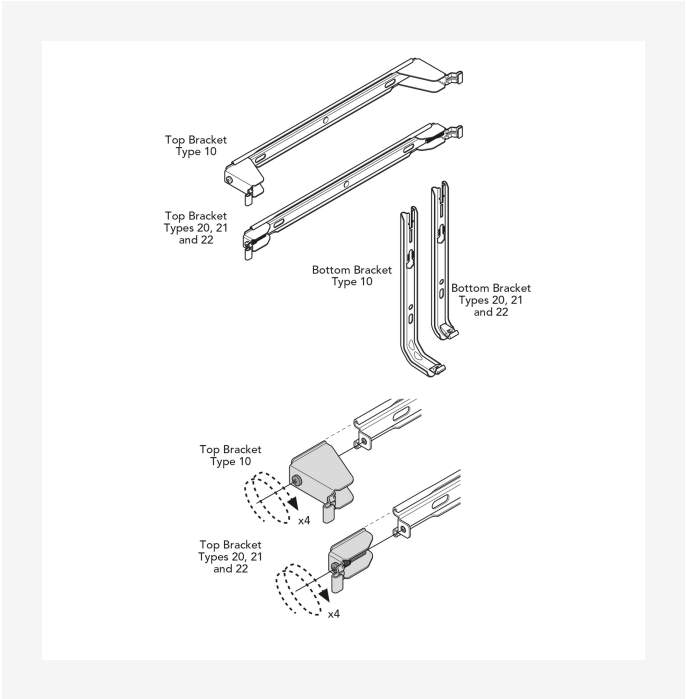
DimensionalDrawing - Kos V og Faro V, bagfra



DimensionalDrawing - Kos V og Faro V, type 20, set oppefra



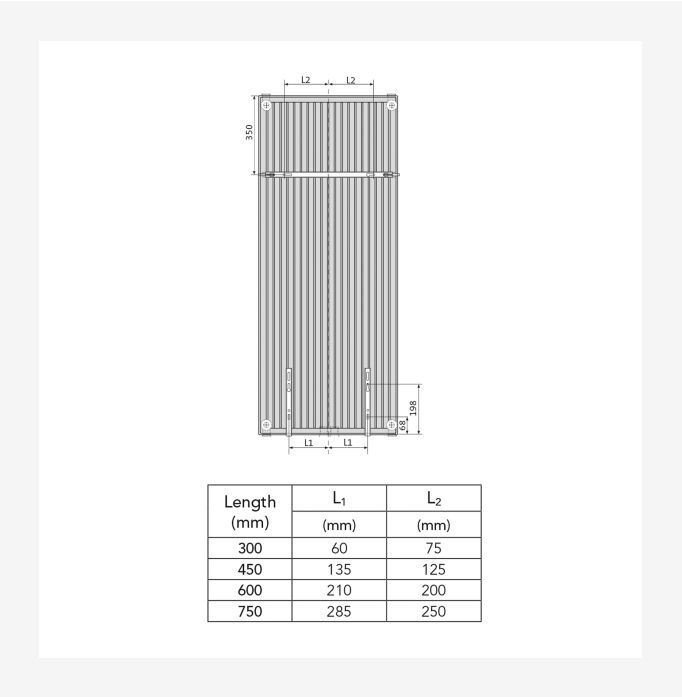
DimensionalDrawing - Faro V, forfra



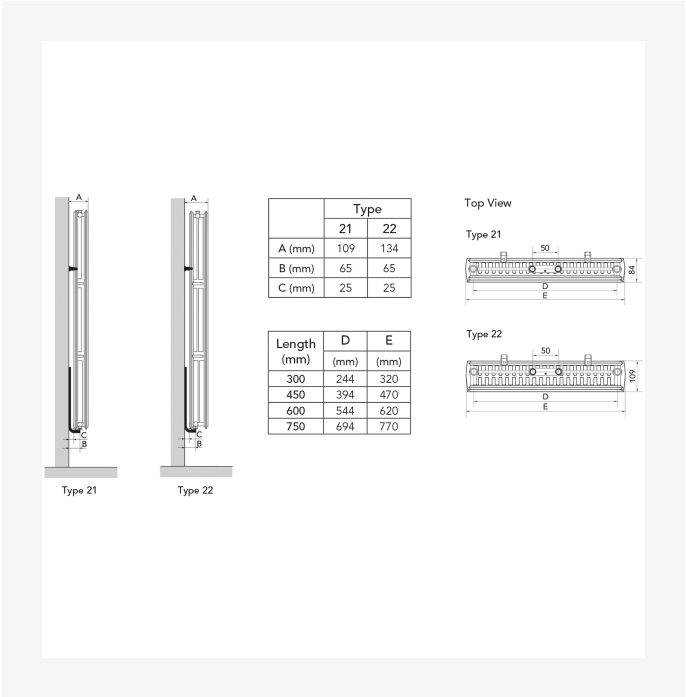
DimensionalDrawing - Purmo Vertical, Plan & Plan Plus Vertical beslag



Ressourcer



DimensionalDrawing - Purmo Vertical Plan & Plan Plus Vertical – beslagpositioner og mål



DimensionalDrawing - Purmo Plan & Plan Plus Vertical – monteringspositioner og mål

KOS V (mm)				
B	1500	1800	1950	2100
b1	1150	1450	1600	1750
b2	952	1252	1402	1552

DimensionalDrawing - Kos V, Faro V – tabel B

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

DimensionalDrawing - Kos V, Faro V – tabel A



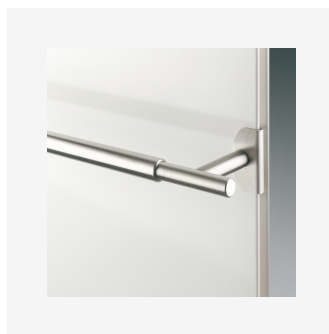
Relaterede produkter



Ramo Compact



Håndklædestang vertikal



Håndklædestang Kos V/Faro V



Multiblock



Termostatisk ventilhoved, designfinish



Air Vent 1/2"



Udluftningsnøgle



Side Panel Kos V/Faro V



Reparationsmaling spray



Ventil med termostatisk hoved



Ventilsæt VHX



1800

HØJDE 1800 mm	LÆNGDE	DYBDE	Varenr./ VVS	EFFEKT (W) 45/35/20°C	EFFEKT (W) 55/45/20°C	EFFEKT (W) 60/45/20°C	VOLUMEN (l)	N- ekponent	VÆGT (kg)
Type 21									
	300	82	328848030	287	495	536	4.8	1.29	31.7
	450	82	328848045	414	716	776	7.2	1.30	45.8
	600	82	328848060	535	930	1008	9.7	1.31	59.9



1950

HØJDE 1950 mm	LÆNGDE	DYBDE	Varenr./ VVS	EFFEKT (W) 45/35/20°C	EFFEKT (W) 55/45/20°C	EFFEKT (W) 60/45/20°C	VOLUMEN (l)	N- ekponent	VÆGT (kg)
Type 21	300	82	328848130	302	521	565	5.2	1.29	34.1
	450	82	328848145	437	756	820	7.8	1.30	49.3
	600	82	328848160	568	985	1067	10.4	1.30	64.4