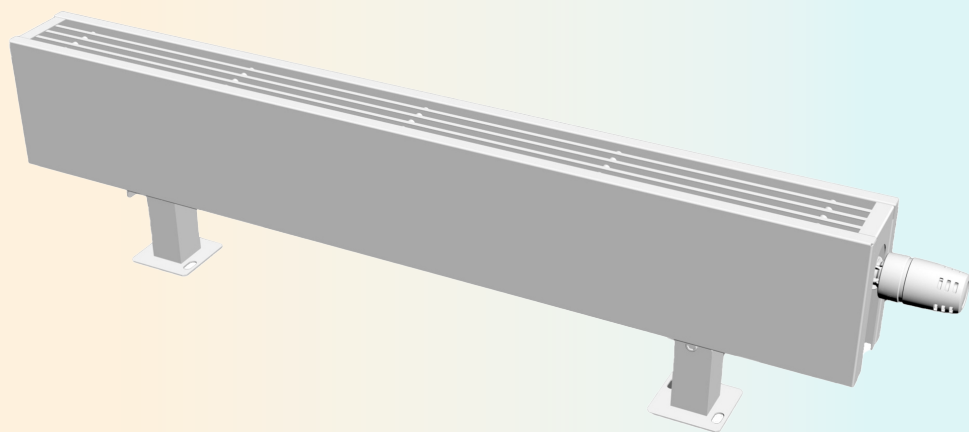




Assembly guide for TPK V4 convector series

TPK V4 ELEGANT GOLV

TPK V4 ELEGANT VÄGG

TPK V4 STANDARD GOLV

TPK V4 STANDARD VÄGG

TPK V4 BÄNK

EN SE NO

comfort delivered by



TPK V4 CONVECTORS

Operation and maintenance



Quality guarantee
10 years

EN Operation and maintenance for TPK V4 convectors

To secure the proper function of the convector, long-term failure-free operation and maximal life time, it is necessary to secure regular maintenance:

- before the initiation of heating season, we recommend to remove dust with the help of a vacuum cleaner with a brush adapter from heat exchanger
- possible impurities on the sheathing of convector to remove only with damp cloth
- for the cleaning of convectors, neither abrasive cleaning agents nor detergents on the basis of chlorine can be used
- the convector operates on the basis of air circulation, that is why it is necessary to retain free space under the convector and not to cover the expiratory grid
- the top and bottom of the convector must not be covered with any object obstructing the free flow of air.

Installation of convectors

- convectors are intended for installation in closed warm-water system
- convectors are intended only for installation in interiors
- convectors must not be installed in surrounding with aggressive or damp environment (swimming-pools, greenhouses,...), if they are not made from materials which are intended for it
- installation of thermostatic valve and regulatory and closing screwing (they are not part of the standard supply) enables regulation of circuit and easy dismantling of heat exchanger
- protect by covering the sheathing of the convector for the whole time of installation and remove the protection up to the termination of all interior adjustments (above all painting)

SE Drift och underhåll av TPK V4 konvektorer

För att säkerställa konvektorns korrekta funktion, långvarigt felfri drift och maximal livslängd är det nödvändigt att utföra regelbundet underhåll:

- innan uppvärmningssäsongen inleds rekommenderar vi att damm avlägsnas med hjälp av en dammsugare med borstadapter från värmebatteriet
- eventuella föroreningar på konvektorkåpet avlägsnas med fuktig trasa
- för rengöring av konvektorer, får varken slipande rengöringsmedel eller rengöringsmedel baserade på klor kan användas
- konvektorn ger värme till rummet genom att värma upp luften, därför det nödvändigt att behålla fritt utrymme under konvektorn och inte täcka över toppgallret

Installation av konvektorer

- konvektorer är avsedda för installation i slutna värmesystem
- konvektorer får inte installeras i omgivningar med aggressiva eller fuktiga miljöer (badbassänger, växthus osv.), om de inte är tillverkade av material som är avsedda för det
- installation av termostatventil och reglering och stängning av skruvar (de ingår inte i standardutförande) möjliggör reglering av systemet och enkel demontering av konvektorn
- skydda konvektorn under hela installation och låt skyddet sitta kvar tills allt installationsarbete (exempelvis målning) är avslutat

NO Drift og vedlikehold for TPK V4 konvektorer

Sikre at konvektoren fungerer som den skal, langtids felfri drift og maksimal levetid, er det nødvendig å sikre regelmessig vedlikehold:

- før oppvarmingsesongen starter, anbefaler vi å fjerne støv med ved hjelp av en støvsuger med børsteadapter fra varmeveksleren
- mulige urenheter på konvektorkappen, skal kun fjernes med fuktig klut
- til rengjøring av konvektorer, verken slipende rengjøringsmidler eller vaskemidler basert på klor kan brukes
- konvektoren fungerer på grunnlag av luftsirkulasjonen, derfor er det nødvendig for å holde på plass ledig plass under konvektoren og ikke dekke til Ekspirasjonsgitter
- toppen og bunnen av konvektoren må ikke tildekkes med gjenstander blokkerer den frie luftstrømmen.

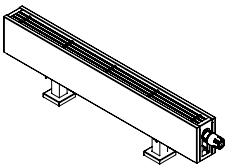
Installasjon av konvektorer

- konvektorer er ment for installasjon i lukkede varmtvannssystemer
- Konvektorer er kun ment for installasjon i interiører
- Konvektorer må ikke installeres i omgivelser med aggressive eller fuktige miljøet (svømmebassenger, drivhus ...), hvis de ikke er laget av materialer som er ment for det
- installasjon av termostatventil og regulatorisk og lukkeskrue (de er ikke en del av standardforsyningen) muliggjør regulering av krets og enkel demontering av varmeveksler
- beskytt ved å dekke konvektorkappen hele tiden installasjon og fjern beskyttelsen frem til avslutningen av all innvendig justeringer (over alt maling)

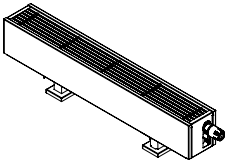
TPK V4 CONVECTORS

Views

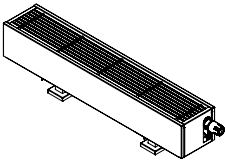
TPK V4 ELEGANT GOLV



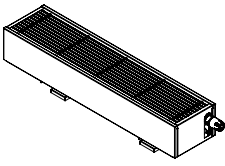
width 96 mm



width 146 mm

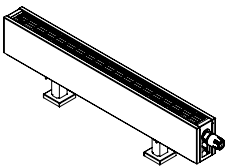


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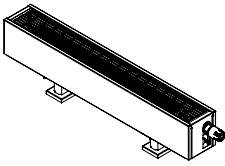


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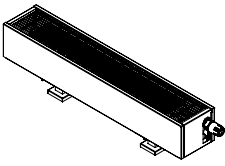
TPK V4 STANDARD GOLV



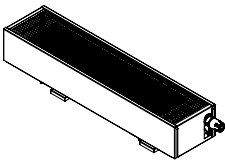
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width 146 mm

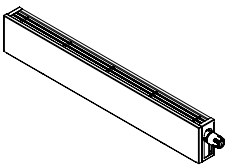


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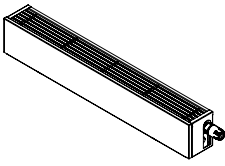


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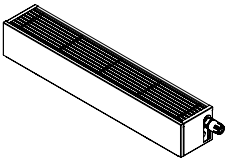
TPK V4 ELEGANT VÄGG



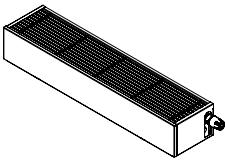
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width 146 mm

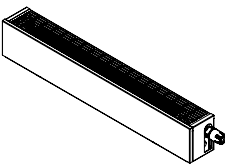


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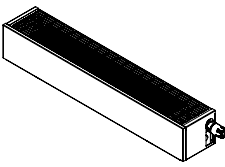


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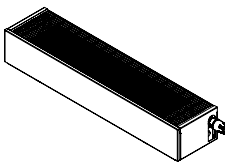
TPK V4 STANDARD VÄGG



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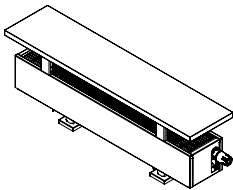


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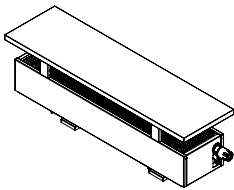


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TPK V4 BÄNK



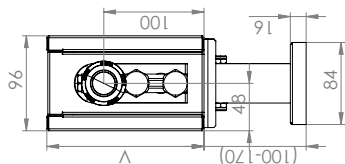
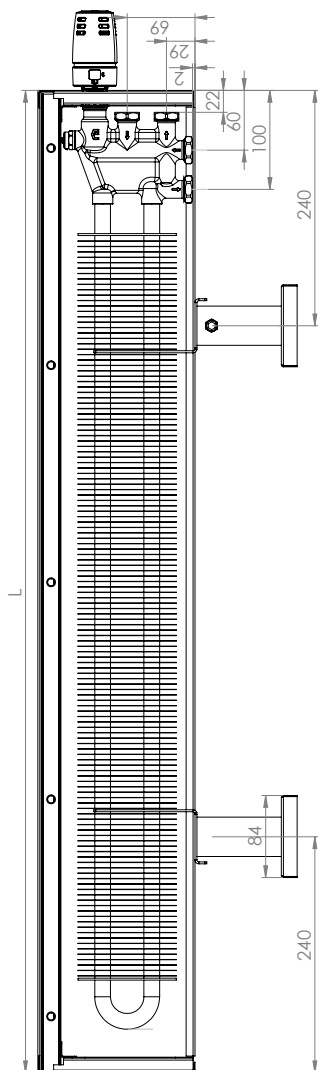
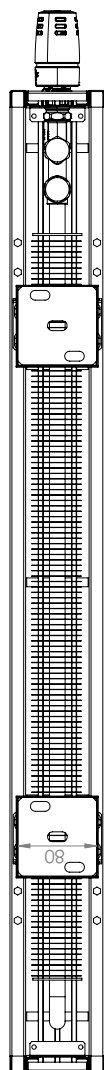
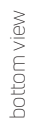
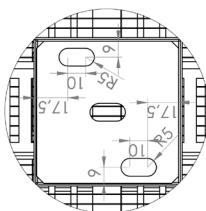
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width 236 mm

width 96 mm

width 96 mm



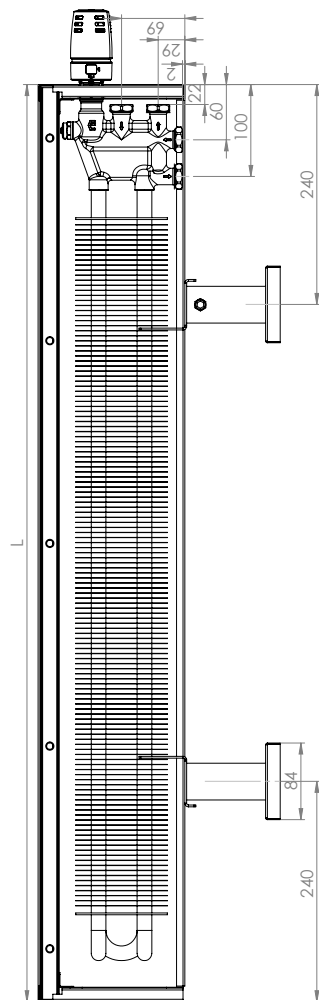
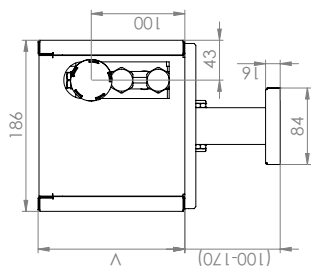
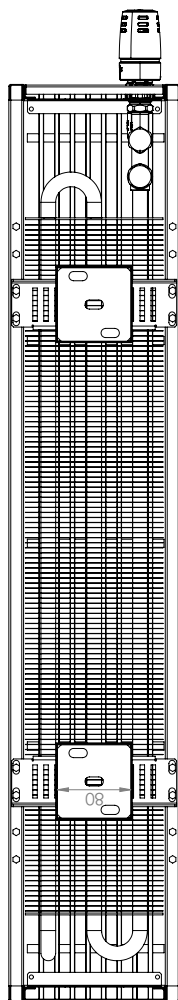
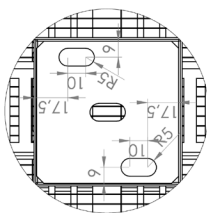
width 146 mm

Technical drawing of the 'L' model, showing a side view of a long, narrow unit. The unit features a control panel with a digital display and buttons on the left side. A large rectangular opening is visible on the right side. The unit is mounted on a base with a width of 08.

Technical drawing of the BSH BSH 600 oven, showing the front view with dimensions. The oven has a total height of 2400 mm and a total width of 600 mm. The top section includes a control panel with a digital display and buttons, and a handle. The main body features a large glass door with a handle and a lock. The bottom section includes a base and a lower handle. The drawing also shows the internal components, including the oven cavity and the heating elements.

width 186 mm

width 186 mm

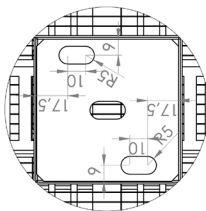


width 236 mm

[illegible]

width 96 mm

width 96 mm



Technical drawing of a cabinet with a width of 1000mm and a height of 2000mm. The cabinet features two doors, each with a handle. The interior is divided into several shelves and compartments. The drawing includes dimensions for the overall size and internal components.

[illegible]

width 146 mm

Technical drawing of a metal mesh cage, labeled "1000" and "2000". The cage is rectangular with a mesh body and two doors. The top door is open, showing a handle and locking mechanism. The bottom door is closed. The cage is shown in a perspective view.

Technical drawing of the EKO 1000 radiator, showing side and front views with dimensions in millimeters.

Side View Dimensions:

- Overall height: 1000
- Height of the top section: 100
- Height of the middle section: 60
- Height of the bottom section: 22
- Width of the top section: 69
- Width of the middle section: 29
- Width of the bottom section: 2

Front View Dimensions:

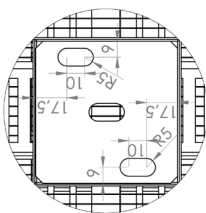
- Overall width: 240
- Width of the top section: 84
- Width of the middle section: 84
- Width of the bottom section: 84



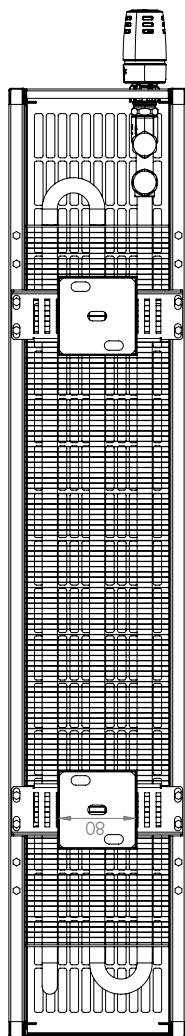
Technical drawing of the front view of the 1000 Series 1/2" valve. The drawing shows a rectangular body with a central handle. Dimensions are indicated: overall width is 100, overall height is 146, and the handle is 48 high. The handle is attached to a shaft that is 16 thick and 84 long. The shaft is labeled with the code (1001-170).

width 186 mm

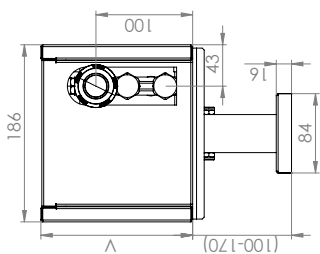
detail of the leg



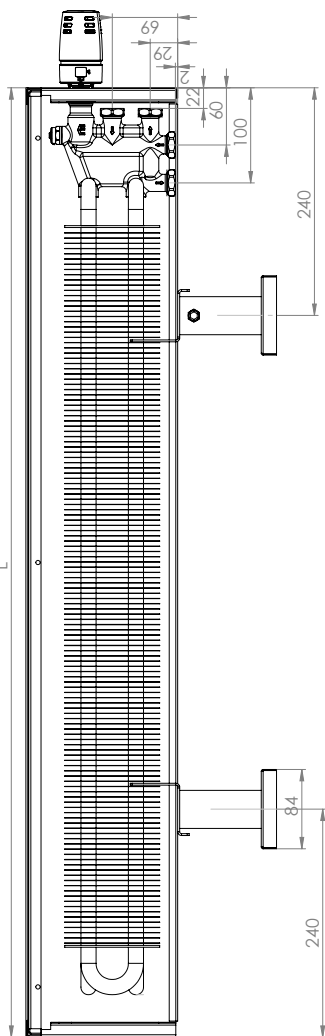
bottom view



side view



front view



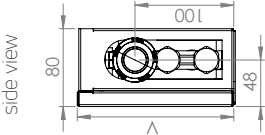
width 236 mm

A detailed technical drawing of a vertical metal cage, likely for a laboratory animal. The cage is rectangular and features a central door with a handle and a lock mechanism. The door is flanked by two vertical panels, each with a series of small, rectangular openings. The cage is supported by a sturdy metal frame. At the top, there is a small, rectangular control panel with a single button and a small display. The cage is shown in a perspective view, highlighting its three-dimensional structure.

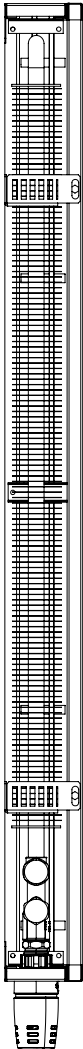
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TPK V4 ELEGANT VÄGG

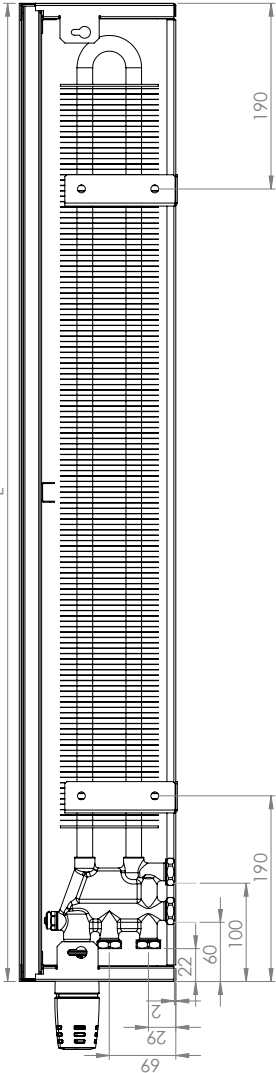
width 80 mm



bottom view



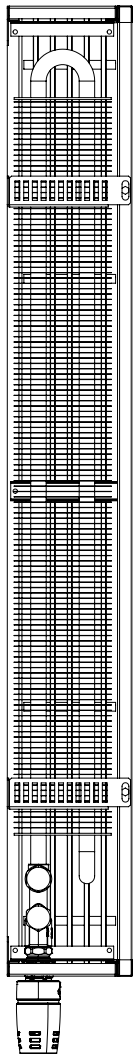
wall view



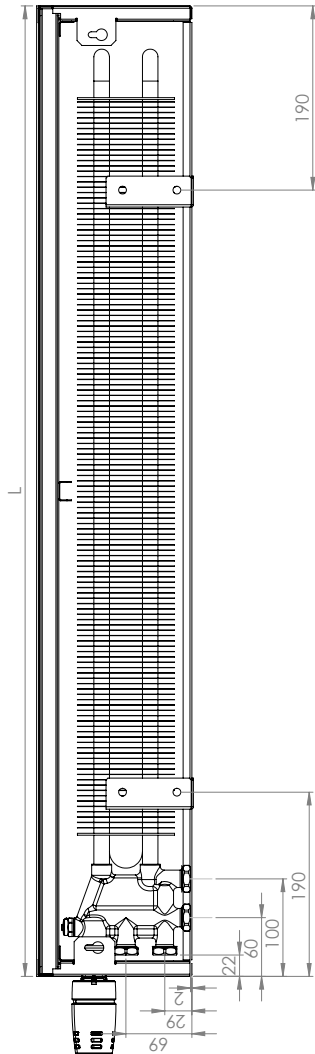
TPK V4 ELEGANT VÄGG

width 130 mm

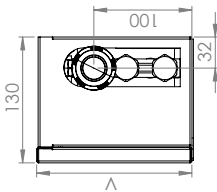
bottom view



wall view

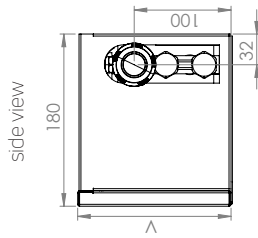


side view

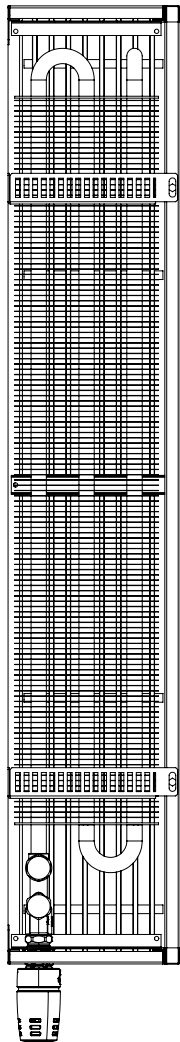


TPK V4 ELEGANT VÄGG

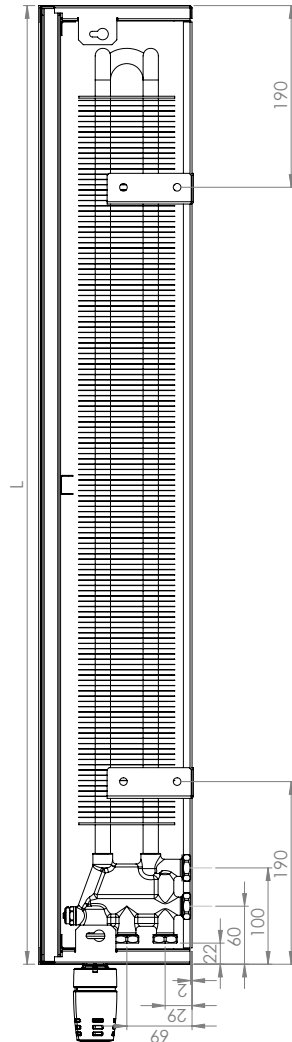
width 180 mm



bottom view



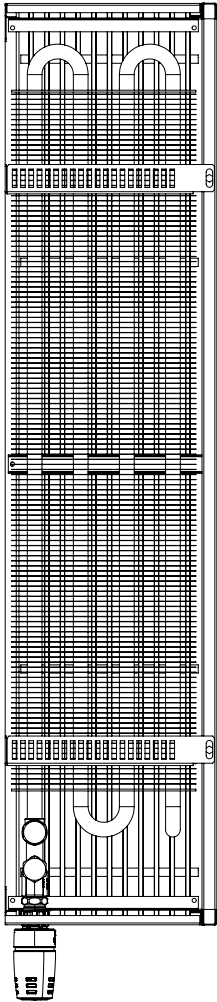
wall view



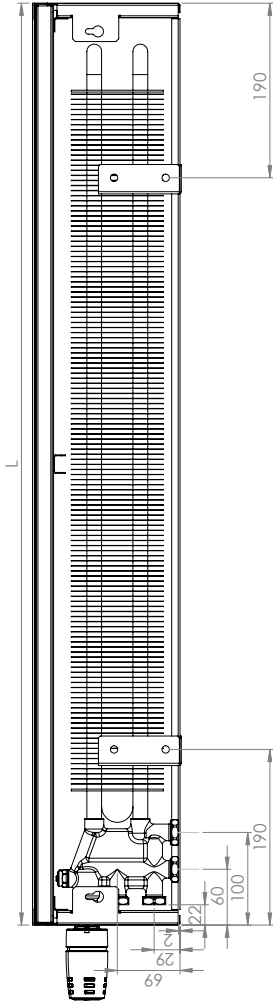
TPK V4 ELEGANT VÄGG

width 230 mm

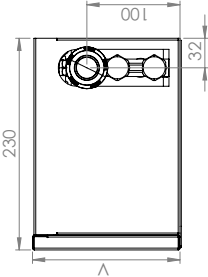
bottom view



wall view



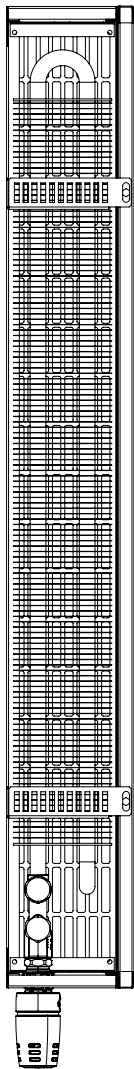
side view



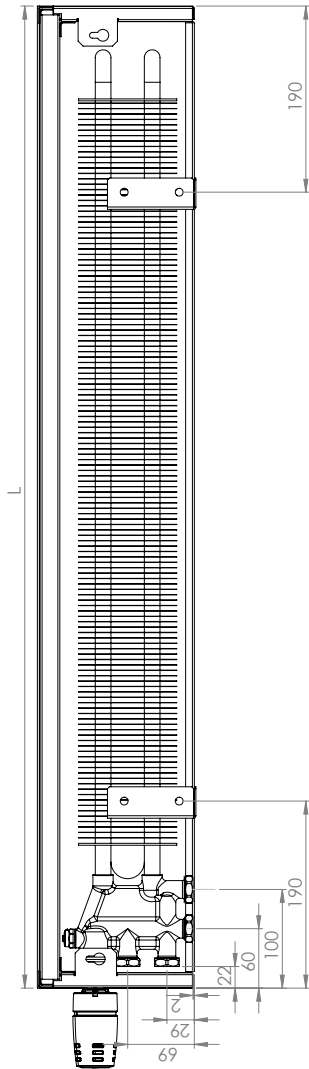
TPK V4 STANDARD VÄGG

width 130 mm

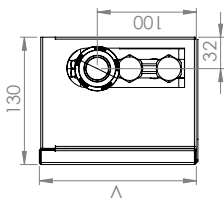
bottom view



wall view



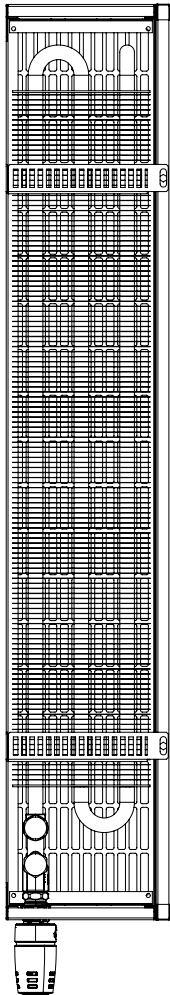
side view



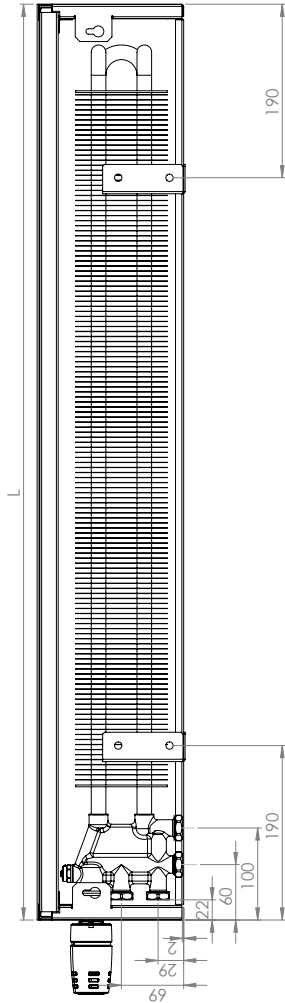
TPK V4 STANDARD VÄGG

width 180 mm

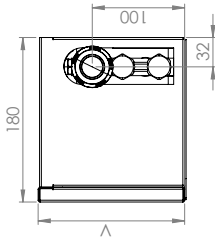
bottom view



wall view



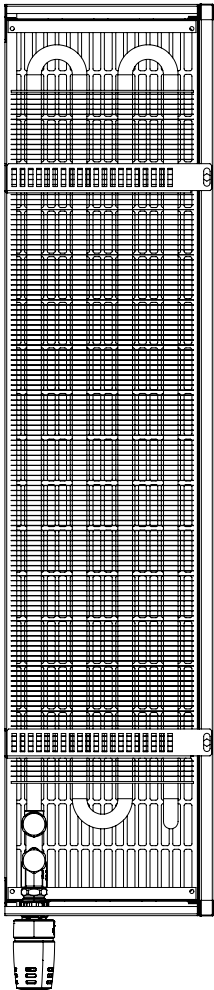
side view



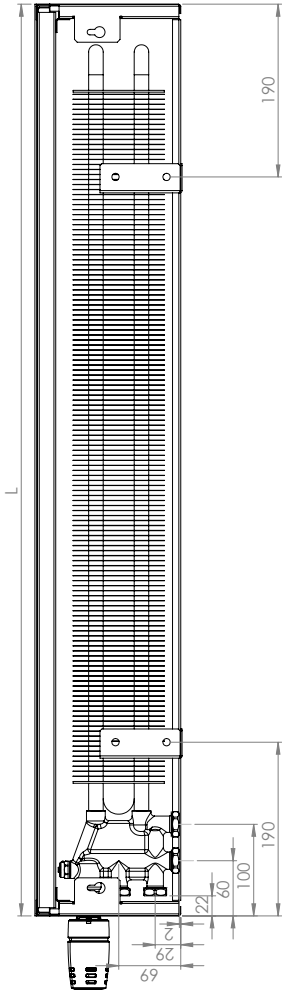
TPK V4 STANDARD VÄGG

width 230 mm

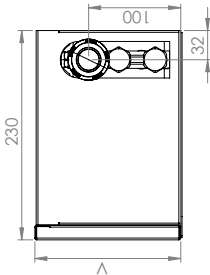
bottom view



wall view



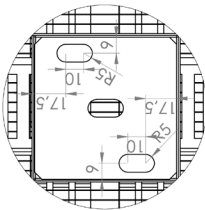
side view



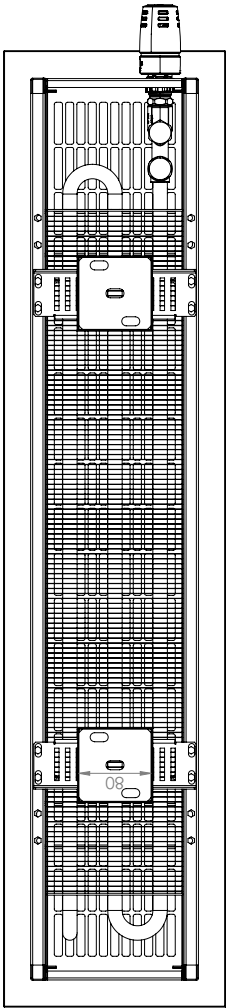
TPK V4 BÄNK

width 186 mm

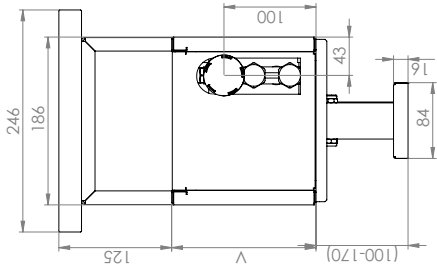
detail of the leg



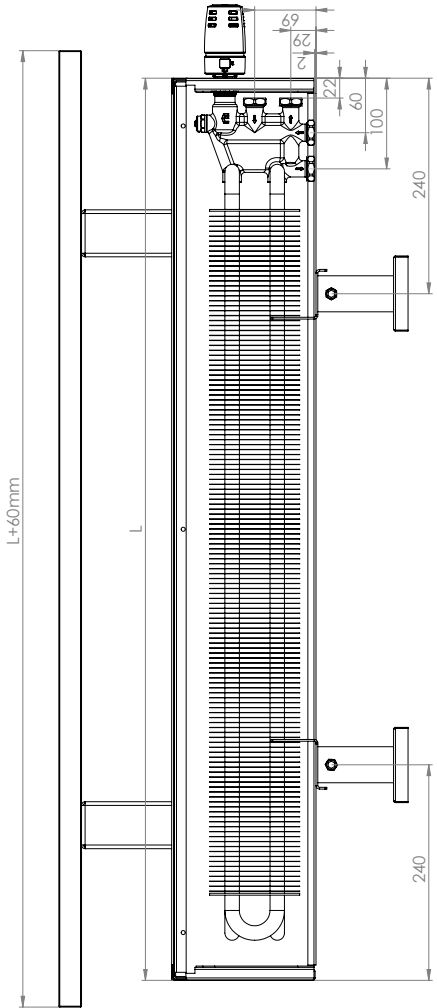
bottom view



side view



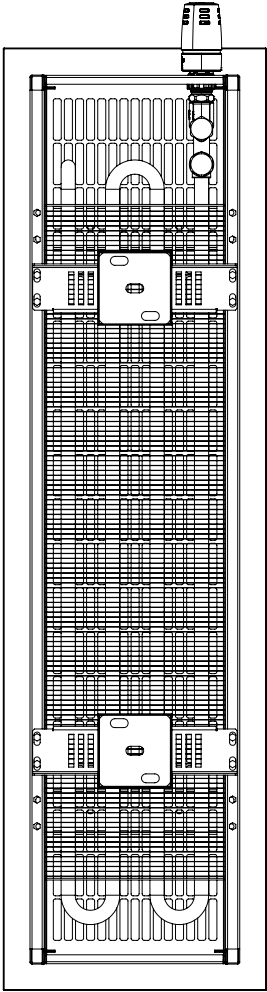
front view



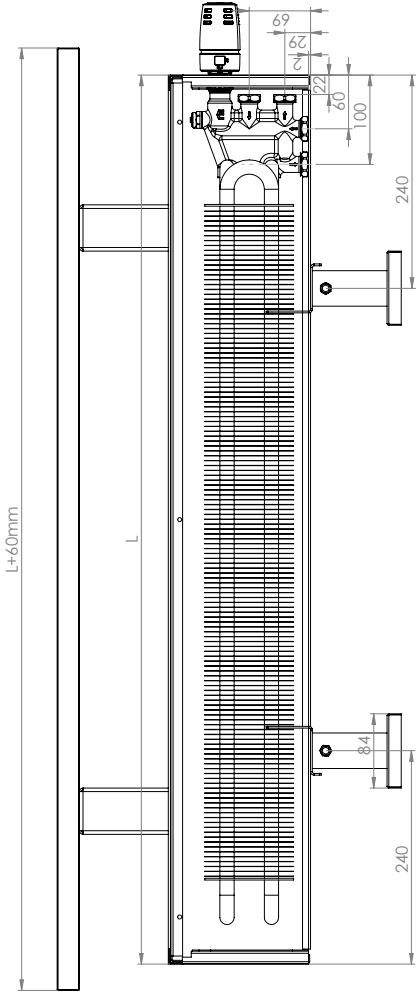
TPK V4 BÄNK

width 236 mm

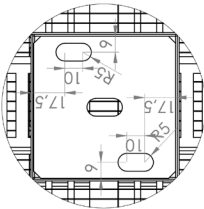
bottom view



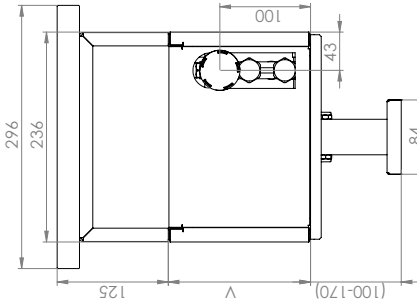
front view



detail of the leg



side view



NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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www.purmogroup.com

Assembly guide for TPK V4
convectors_11_2024_JS/TL

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comfort delivered by

