BETHERMA

comfort engineered

Forza freestanding

In a growing market for AluMAXX® HPC convectors, with increasing demand for high heat output and low weight, Betherma developed the Forza Series: the complete solution in design heating.

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Forza freestanding

For a market that demands high heat output, low system temperatures and lightweight solutions, Betherma developed the Forza Series, featuring the AluMAXX® HPC High Performance Convector.

Standard delivery

- AluMAXX® HPC
- RAL 9016
- Single-piece housing
- Design grille
- Fixed design feet

Forza Series

The Forza Series combines both wall-mounted and freestanding emitter systems in a sleek and stylish design. It is ideally suited for residential and commercial buildings. Thanks to its low surface temperature, the Forza Series offers a safe heating solution and is easy to clean. The housing can be removed quickly and easily, providing excellent accessibility for maintenance and servicing.

Construction

The Forza Freestanding consists of a single-piece housing with a matching grille. This makes it not only easy but also quick to install. An alternative RAL colour is available at an additional cost. The Forza Freestanding comes standard with a fixed, 90 mm high (design) foot and an AluMAXX® High Performance Convector.

Feet

The Forza Freestanding is supplied as standard with fixed design feet, 90 mm in height.

Options

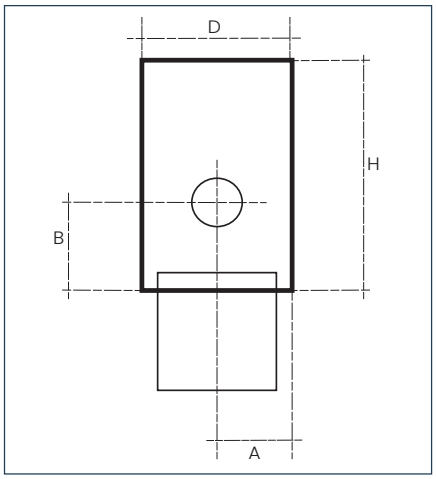
- Alternative RAL colours
- Telescopic and adjustable feet
- Custom dimensions
- Alternative models
- Vandal-resistant version
- Design feet up to 400 mm in height with 10 mm adjustment

Sizing

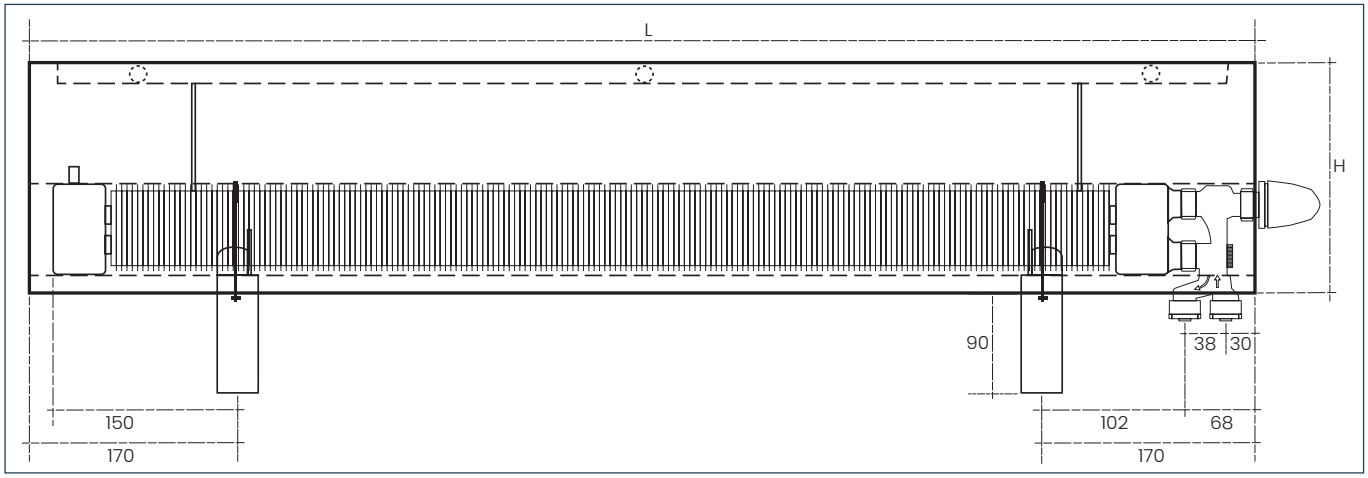
- Height (H) from 130 to 300 mm
- Depth (D) from 80 to 280 mm
- Length (L) from 400 to 3000 mm

Valve Sets

See the separate accessories brochure.



Type of convector	Depth D	Center distance A	Height B
KL05	80	40	75
KL10	130	65	75
KL15	180	90	75
KL20	230	115	75
KL25	280	140	75



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