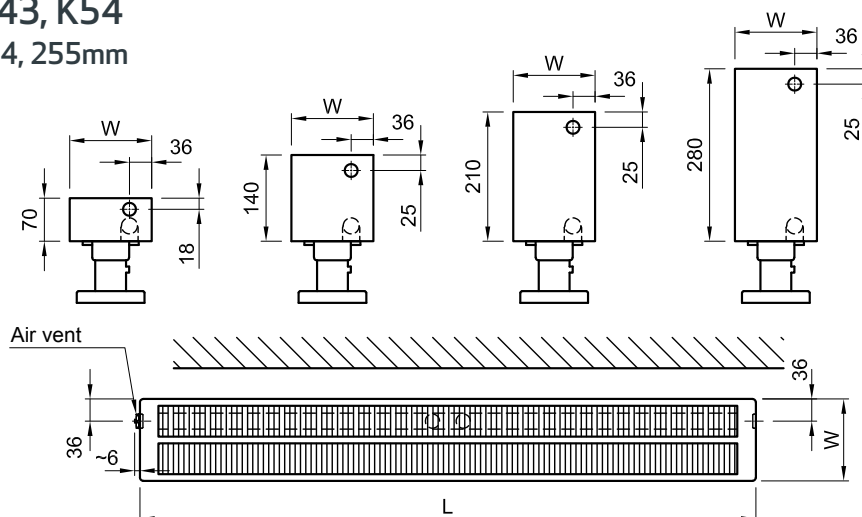


Dimensional Information

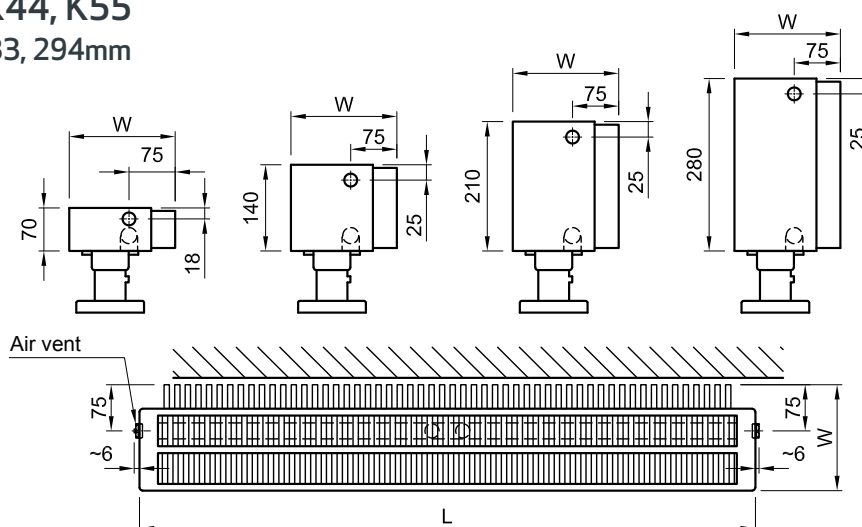
K21, K32, K43, K54

W = 72, 133, 194, 255mm

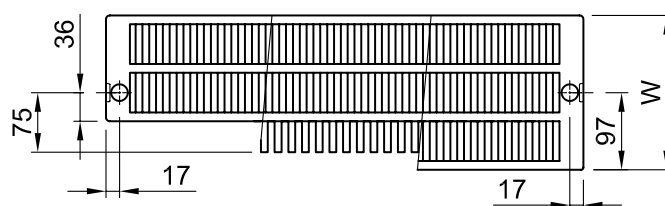


K22, K33, K44, K55

W = 111, 172, 233, 294mm



EFAC & FECA - CONNECTIONS FROM BELOW



Note: Connection dimensions for Box Feet are non-standard and must be requested from the Merriott Sales Office.

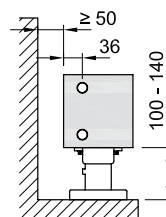
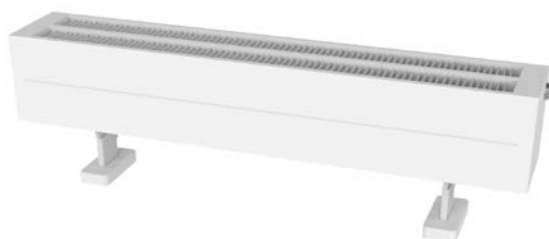
Mounting Details

Floor mounting options

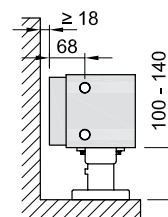
All floor mounting options are manufactured to match the same paint finish as your specified Radiavector (standard RAL 9016, other RAL colours available on request).

FLAT FOOT - F2 (Standard floor fixing accessory)

Low-profile floor supports, height adjustable between 100-140mm. Each stand is supplied with a decorative plastic cover and fixings featuring an integrated locking system to secure the convector in position and prevent accidental release.



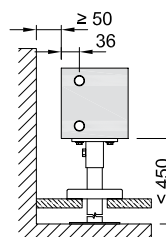
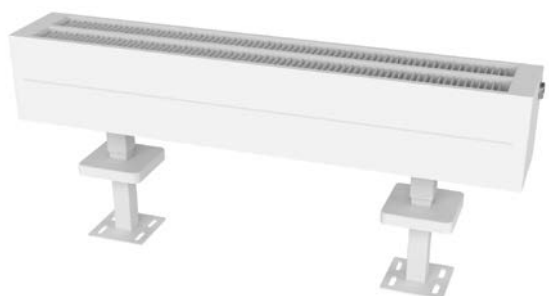
K21, K32, K43, K54



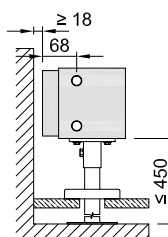
K22, K33, K44, K55

DOUBLE FOOT - F6

Purpose-designed supports for installations within raised, bonded, or sandwich floor constructions. The standard support height is 450mm; however, the stands may be shortened on site to accommodate desired convector height.



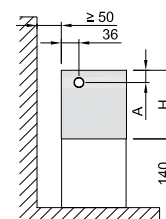
K21, K32, K43, K54



K22, K33, K44, K55

BOX FOOT - S1

The box foot is designed to conceal pipework. This foot must be specified at the time of order and cannot be retrofitted. It can also be ordered with a cutout to allow for TRV access and a removable panel for maintenance.



K32, K43, K54

COVERS

- Plastic base plate covers in white (RAL 9016) are provided as standard
Part Number: AZ1-RADVCOV-R9016
- Other colours available upon request are: Black (RAL 9005) and Grey (RAL 7024 & RAL 9006)



RAL 9016



RAL 9006



RAL 7024



RAL 9005

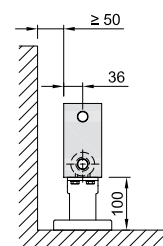
Mounting Details

Floor mounting options

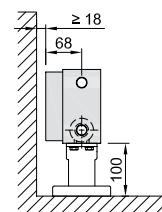
This range of floor-mounting options, meet VDI 6036 Class 3 criteria - for robust applications and strict requirements.

RIGID FOOT - R1

Heavy-duty fixed stand providing stable and permanent floor mounting.
The support brackets are mechanically fastened directly to the convector body.



K21, K32, K43, K54



K22, K33, K44, K55

COVERS

- Plastic base plate covers in white (RAL 9016) are provided as standard
Part Number: AZ1-RADVCOV-R9016
- Other colours available upon request are: Black (RAL 9005) and Grey (RAL 7024 & RAL 9006)



RAL 9016



RAL 9006



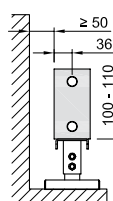
RAL 7024



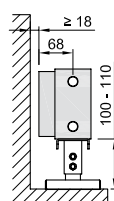
RAL 9005

ADJUSTABLE RIGID FOOT - R2

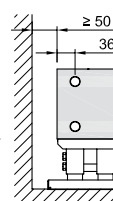
Two-part rigid support system enabling height compensation on uneven floor surfaces. Adjustable 100-110mm.
The stand assembly is secured to the convector using bolted connections.



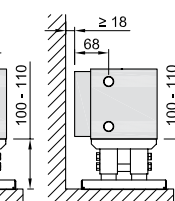
K21



K22



K32, K43, K54

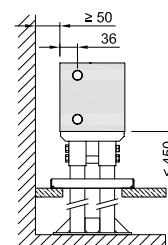


K33, K44, K55

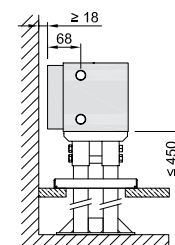
RIGID DOUBLE FOOT - R2

Extended-height support intended for use within raised or double floor applications. The lower section is designed to be cut to length on site to suit the required finished floor height.

A minimum clearance of 40mm must remain between the structural (subfloor) level and the finished floor surface.



K32, K43, K54



K33, K44, K55

Steel base plate covers to be supplied in the same colour as the convector - to be ordered separately.



C1 COVER

Fitted on the stand during convector installation.

Part Number:

AZIMSC1000000J0



C2 COVER

Can be fitted after installation is complete.

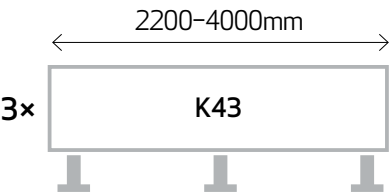
Part Number:

AZIMSC2000000J0

Mounting Details

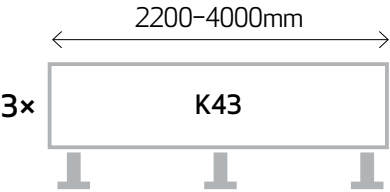
Floor mounting configurations

- F2 - Flat Foot
- F6 - Double Foot
- S1 - Box foot



Number of Feet				
Model	2	3	4	5
K21, K22				
K32, K33	400-2000	2200-4000	4200-6000	-
K43, K44				
K54, K55	400-1000	1100-2000	2200-4000	4200-6000

- R1 - Rigid Foot
- R2 - Adjustable Rigid Foot
- R3 - Rigid Double Foot



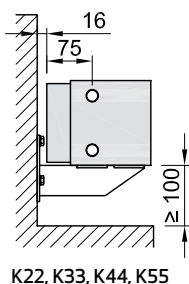
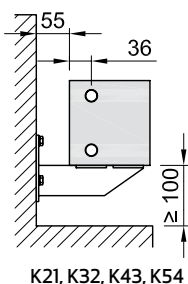
Number of Feet					
Model	2	3	4	5	6
K21, K22					
K32, K33	500-2000	2100-3600	3700-4800	4900-6000	-
K43, K44					
K54, K55	500-2000	2100-3200	3300-4400	4500-5500	5600-6000

Mounting Details

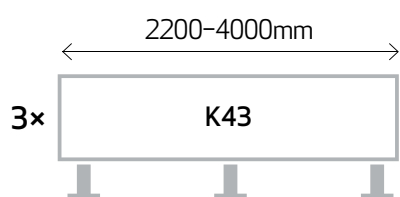
Wall mounting configurations

WALL BRACKET - W (Standard wall fixing accessory)

Steel wall-mounting supports manufactured from heavy-gauge strip material. Supplied complete with fixing components and an integrated retaining mechanism to prevent lateral movement or lift-out of the unit. The convector type must be specified when placing an order.



WALL MOUNTING CONFIGURATION



Model	Number of Wall Brackets			
	2	3	4	5
K21, K22				
K32, K33	400-2000	2200-4000	4200-6000	-
K43, K44				
K54, K55	400-1000	1100-2000	2200-4000	4200-6000