Eastbrook

TYPE 11 TYPE 21 TYPE 22
COMPACT PANEL RADIATORS

INSTALLATION

- This product must be installed by a fully qualified engineer.
- Please consider using an Eastbrook Valve Set – this will ensure that your radiator looks its best with matching radiator valves.
- On commissioning, flush the central heating system thoroughly using a proprietary solution to ensure that aggressive substances such as fluxes and manufacturing residue, from which internal surfaces of your radiator can sustain irreparable damage – are removed. It is further recommended that an appropriately approved corrosion inhibitor be subsequently added to the heating system in order to protect the radiator and other parts of the central heating system to promote extended operating lifespan. Please ensure, when adding inhibitor, not to underdose or overdose and follow the inhibitor instructions. **The Ph level** of the system water should be between 6.5 and 7.5
  If the system water is too acidic then the metals in the system would corrode. If the system water is too alkaline, then there is a higher risk of electrolysis.

MAINTENANCE

- From time to time it is advisable to clean your radiator with a warm damp cloth. Never use any form of abrasive cleaner or chemical.
- Corrosion inhibitor must also be regularly maintained, please consult your heating engineer for details.

IMPORTANT

- Maximum working pressure of this radiator is 4 bar.
- This radiator is to be used on Domestic Central Heating systems only. (Not suitable for use on direct hot water systems). Please consult your heating engineer or supplier.

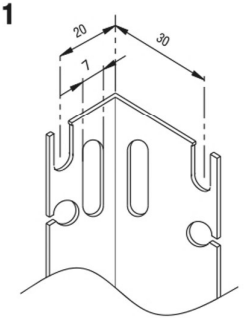
WARRANTY

Your compact panel radiator has ten years manufacturer's warranty in respect of defective materials and workmanship and subject to installation being carried out by a qualified engineer in accordance with good practice and corrosion inhibitors being regularly maintained.

Eastbrook Road, Gloucester GL4 3DB
Technical Helpline : 01452 317890 Email : technical@eastbrookco.com Mon-Fri / 8am-5pm

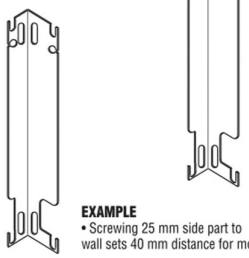
INSTALLATION GUIDE

1



• Choose the distance between wall and radiator (25 or 40 mm.)

2

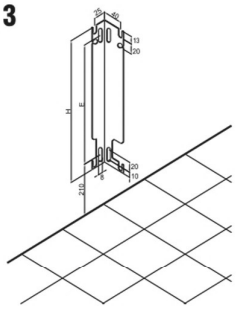


EXAMPLE

• Screwing 25 mm side part to wall sets 40 mm distance for mounting

• Set left and right holders.

3



Radiator height	Bracket length	Connection of canal distance
300	108	40
400	208	115
500	308	215
600	408	315
900	708	615

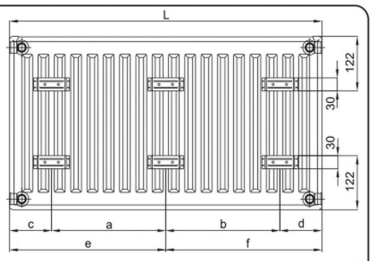
Dimensions are mm.

• Desired height of the radiator should to be 100 mm from the ground, bottom hole of the bracket should be 210 mm from the ground. For upper hold center check the diagram above.

ATTACH THE BRACKETS TO THE WALL

• Between 400 mm length and 1700 mm use two brackets
• Between 1800 mm length and 3000 mm length use three brackets
• **Supplied wall plugs are for solid walls only.**

4 INSTALLATION KIT

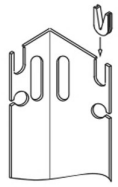


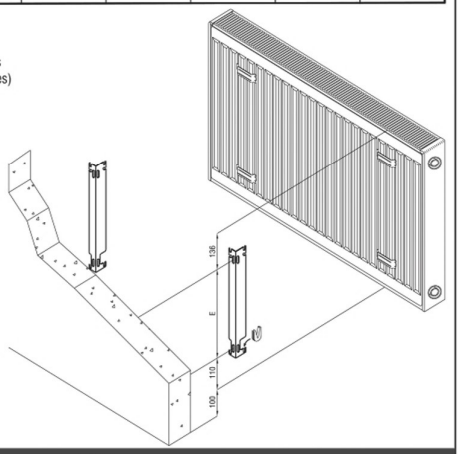
STANDART and PANEL RADIATORS WITH COVER						
PANEL LENGTH	10, 11, 20, 21, 22, 33					
	a	b	c	d	e	f
400 - 1500	L-266,6	-	133,3 Type 11 (117)	133,3 Type 11 (117)	-	-
1700, 1900.....2900	(L/2)-116.64	(L/2)-150	133,3	133,3	(L/2)+16,67	(L/2)-16,67
1600, 1800, 2000 2200, 2400, 2600 2800, 3000	(L/2)-133,3	(L/2)-133,3	133,3	133,3	L/2	L/2

5

• Insert the plastic bracket clips (Protects radiator from damages)

BRACKET CLIPS ASSEMBLY





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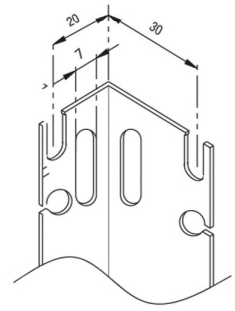
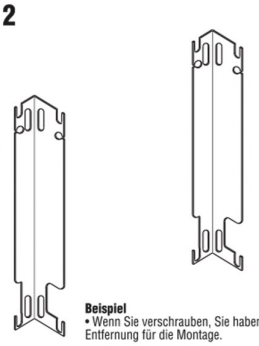
MONTAGEANLEITUNG

1



• Wählen Sie die Entfernung zwischen der Wand und der Radiator (25 oder 40 mm.)

2

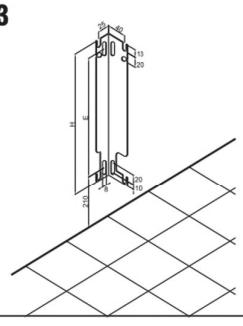


Beispiel

• Wenn Sie verschrauben, Sie haben 40 mm Entfernung für die Montage.

• Nehmen Sie rechte und linke Halter.

3



Radiatorhöhe	Winkellänge	Verbindung von Kanalentfernung
300	108	40
400	208	115
500	308	215
600	408	315
900	708	615

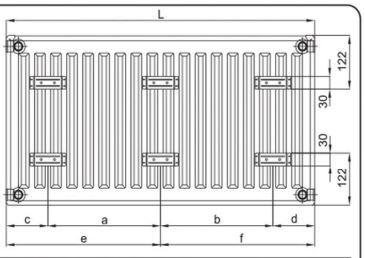
Maße sind in mm.

• Falls man die Länge der Radiator vom Boden 100 mm will, unteres Loch des Winkels sollte 210 mm von dem Boden sein. Für Zentralloch kontrollieren Sie das obige Diagram.

BRINGEN SIE DIE WINKEL AN DIE WAND

• Zwischen 400 mm Länge und 1700 mm Länge 2 Halter benutzen.
• Zwischen 1800mm Länge und 3000 mm Länge 3 Halter benutzen.
• **Die mitgelieferten Halter sind nur für Massivwände.**

4 Montagebausatz

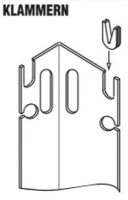


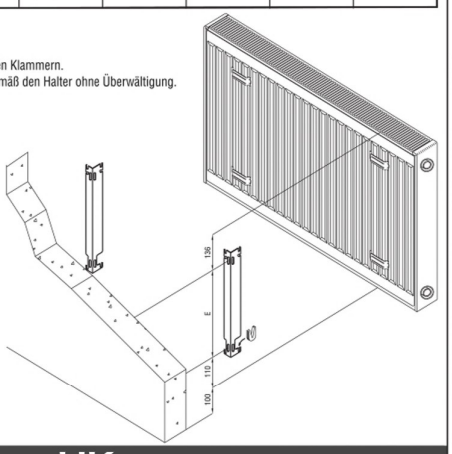
Standard und mit Abdeckpanelradiatoren						
Panellänge	10, 11, 20, 21, 22, 33					
	a	b	c	d	e	f
400 - 1500	L-266,6	-	133,3 Type 11 (117)	133,3 Type 11 (117)	-	-
1700, 1900.....2900	(L/2)-116.64	(L/2)-150	133,3	133,3	(L/2)+16,67	(L/2)-16,67
1600, 1800, 2000 2200, 2400, 2600 2800, 3000	(L/2)-133,3	(L/2)-133,3	133,3	133,3	L/2	L/2

5

• Bringen Sie die Radiator an den Klammern.
• Zentrieren Sie die Radiator gemäß den Halter ohne Überwältigung.

MONTAGE VON WINKEL KLAMMERN





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