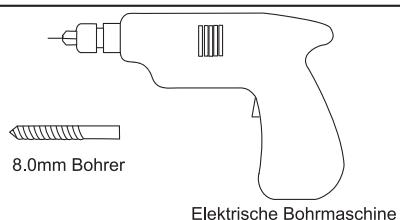
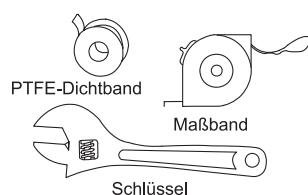
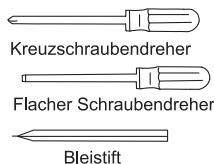


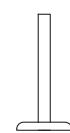
# Heizkörper Montageanleitung

- Lesen Sie die Anleitung vor der Installation sorgfältig durch.
- Die Installation sollte von einer entsprechend qualifizierten Person durchgeführt werden.
- Entsorgen Sie die Verpackung auf verantwortungsvolle Weise

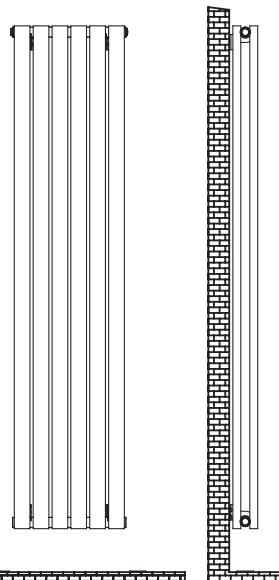
## Werkzeuge



## Zubehöre



Messingrohr mit Endkappen 2X



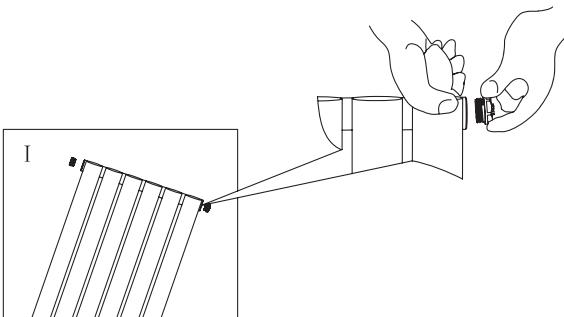
### Ersatzteile

Pos.	Abbildung	Beschreibung	Anzahl
1		Blindstopfen	3
2		Luftventil	1
3		Schrauben Dübel	8
4		Lange Schrauben	8
5		Halterung	4
6		unterleg scheiben	4

Das Zubehör Nr. 1 (Blindstopfen) und Nr. 2 (Luftventil) sind bereits am Heizkörper vorinstalliert. Bitte passen Sie es während der Installation entsprechend an.

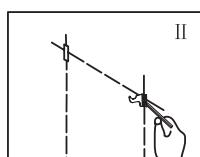
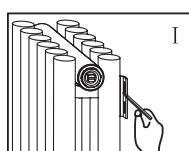
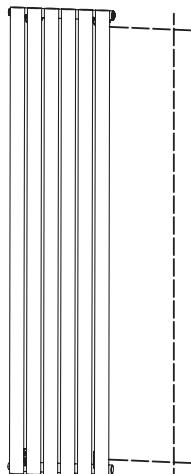
## A

- Installieren Sie 1 (Blindstopfen) und 2 (Luftventil) in der richtigen Position. (Abbildung I)



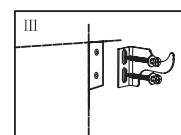
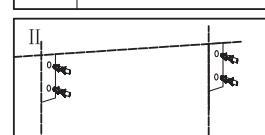
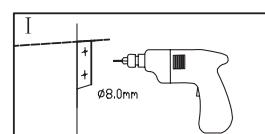
## B

- Wählen Sie eine geeignete Position und markieren Sie die Befestigungspunkte mit einem Bleistift.

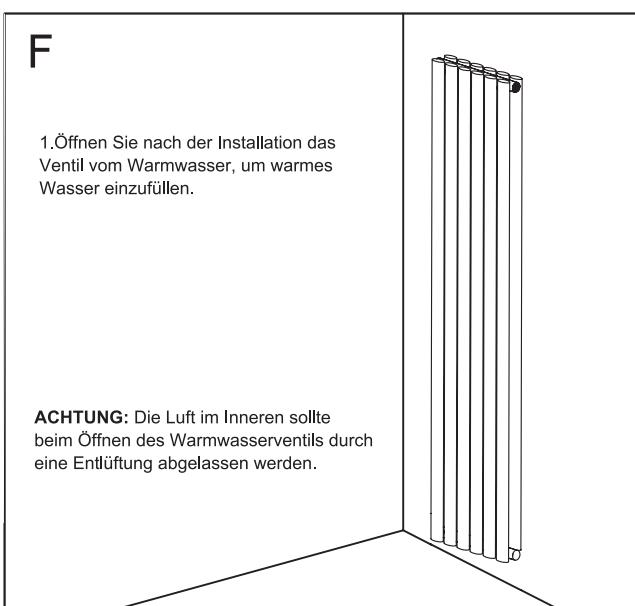
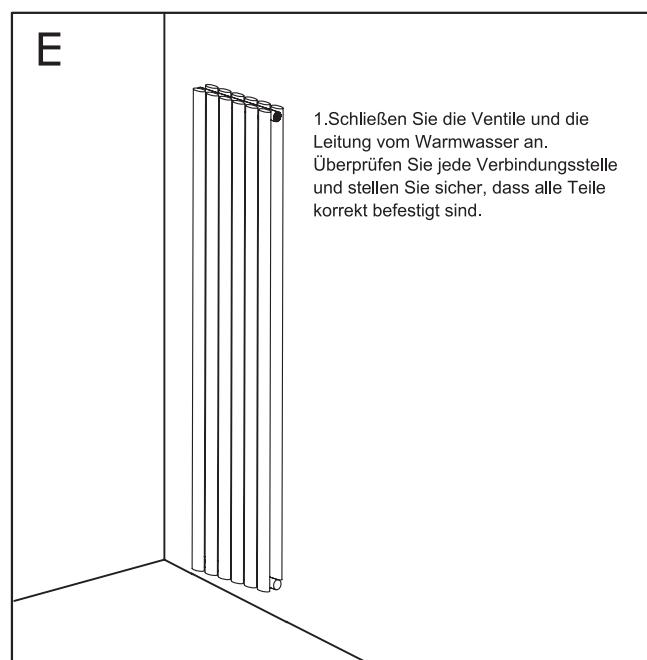
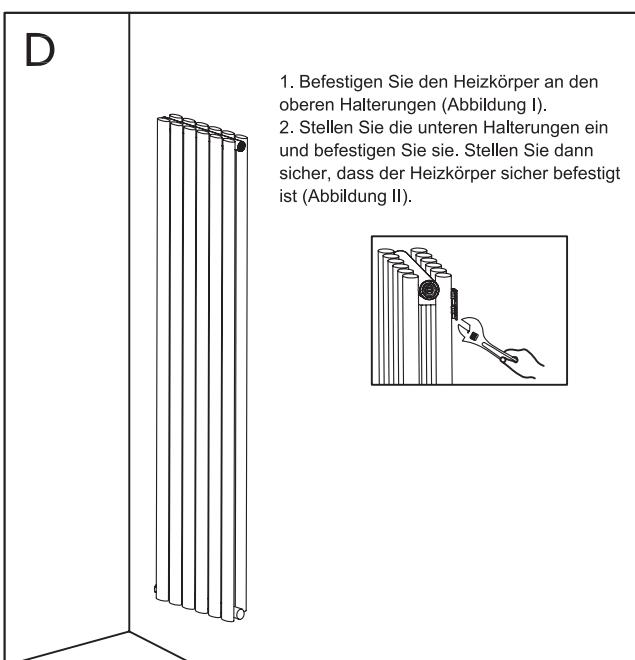


## C

- Bohren Sie an der markierten Stelle ein Loch mit einer 8-mm-Bohrmaschine (Abbildung I).
- Setzen Sie 3 (Dübel) in das 8-mm-Loch ein. (Abbildung II).
- Schrauben Sie 4 (lange Schraube) durch 6 (Unterlegscheibe) und 5 (Halterungen) und ziehen Sie sie in 3 (Dübel) fest. (Abbildung III)



**ACHTUNG:** Befestigen Sie die unteren Halterungen nicht vollständig, da die Position des Heizkörpers während der Installation angepasst wird.



**Nach der Installation:**

- Öffnen Sie mit einem Schraubendreher das Luftventil, öffnen Sie das Ventil und lassen Sie das Wasser in den Heizkörper strömen. Überprüfen Sie alle Anschlüsse, ob sie dicht sind.
- Sobald Wasser aus dem Luftventil überläuft, befindet sich keine Luft mehr in den Röhren.
- Mit einem Schraubendreher das Luftventil schließen, das Ventil einschalten und der Heizkörper ist jetzt betriebsbereit.

**Pflege:**

- Klassische Heizkörper bestehen aus verchromtem Stahl und sollten nicht mit ätzenden oder scheuernden Reinigungsmitteln gereinigt werden.

### Bitte beachten Sie ...

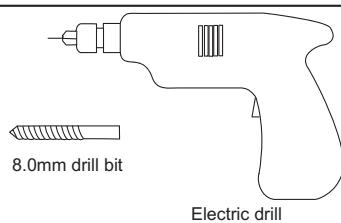
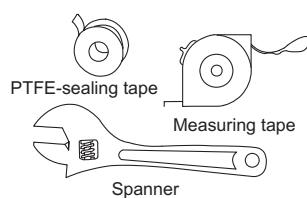
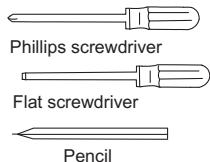
- Dieses Produkt kann nur bei PN  $\leq 1 \text{ MPa}$  (10 g / cm<sup>2</sup>, 10 Bar) verwendet werden. Es sollte nur mit Wasser gefüllt werden und bei einer Temperatur unter 100 °C (212 °F). In der folgenden Tabelle finden Sie die Installationsanforderungen.
- Wenn die Temperatur 48 °C (oder 120 °F) überschreitet, zeigen Sie bitte ein Warnschild in der Nähe des Produkts, um Verbrennungen und Schelteinwirkungen zu vermeiden.

Füllen Sie 3/4 voll	Druck	Temperatur	Bemerkungen
Nur Wasser	PN $\leq 1 \text{ Mpa}$	$0^\circ \text{ C} < t \leq 100^\circ \text{ C}$	Wenn die Umgebungstemperatur unter 1 °C fällt, lassen Sie das Wasser ab, um ein Einfrieren zu verhindern.

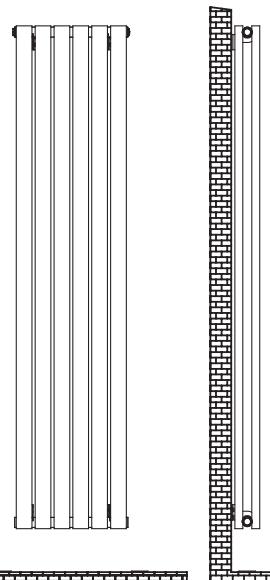
# Radiator installation instructions

- Read the instructions carefully before installation.
- Installation should be carried out by a suitably qualified person.
- Dispose of the packaging responsibly

## Tools



## Accessories



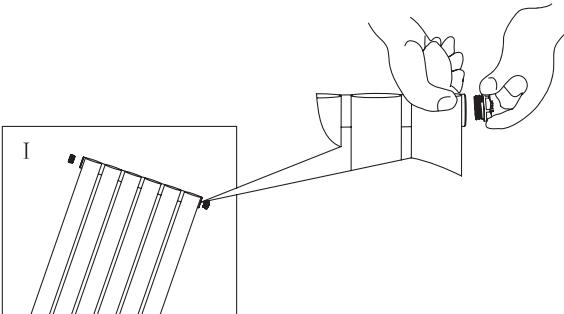
## Spare parts

Item	Illustration	Description	Quantity
1		Dummy plug	3
2		Air valve	1
3		Screws Dowels	8
4		Long screws	8
5		Bracket	4
6		Washers	4

The accessories No.1(blind plug) and No.2(air valve) are already pre-installed on the heater body. Please adjust them accordingly during installation.

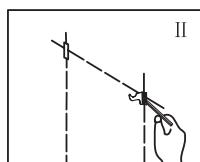
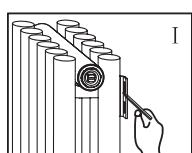
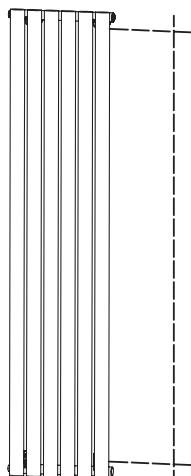
## A

1. Install 1(blind plug) and 2(air valve) in the correct position.(Figure I)



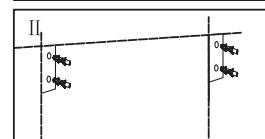
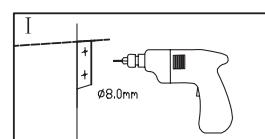
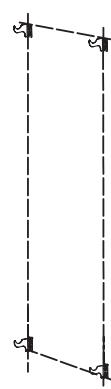
## B

1. Choose a suitable position and mark the fixing points with a pencil.

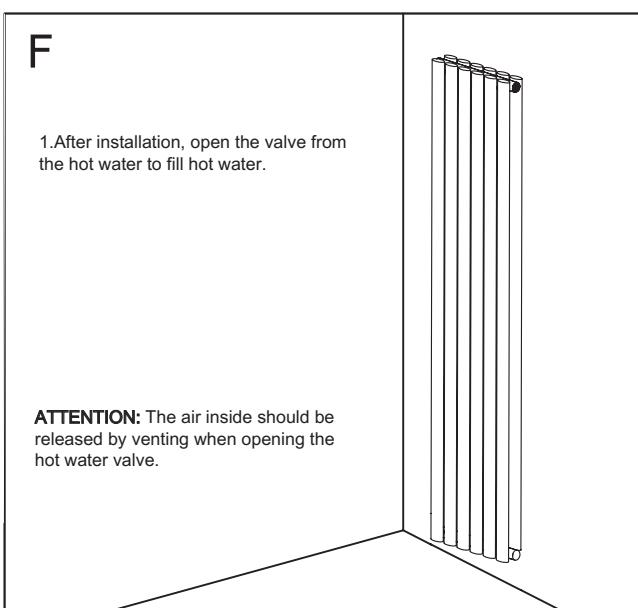
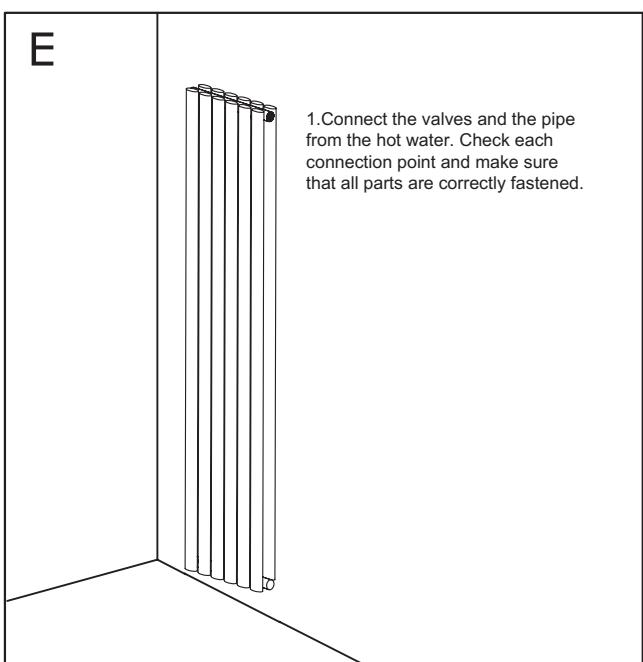
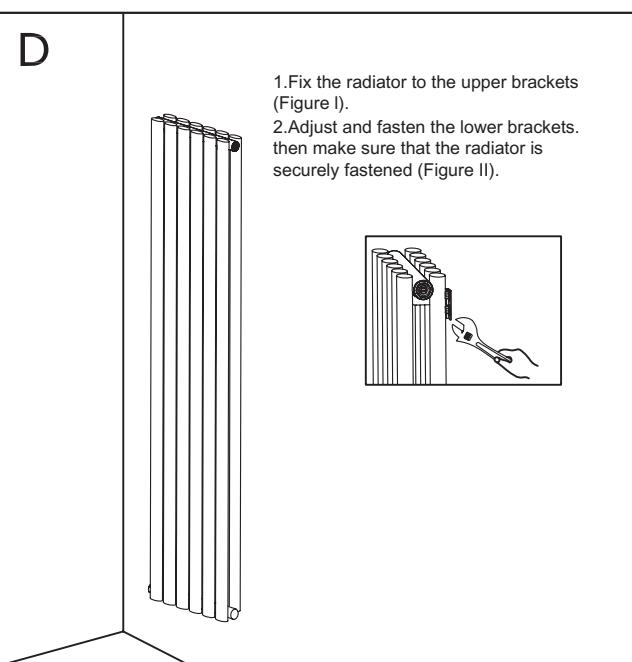


## C

1. Drill a hole at the marked location using an 8 mm drill(Figure I).  
2. Insert 3(dowels) into the 8 mm hole.(Figure II).  
3.screw4(long screw) through6(washer)and5 (brackets)and tighten in 3(dowel).(Figure III).



**CAUTION:** Do not fully fix the bottom brackets as the position of the radiator will be adjusted during installation.



**After installation:**

- Open the air valve with a screwdriver, open the valve and let the water flow into the radiator. Check that all connections are tight.
- Once water overflows from the air valve, there is no more air in the tubes.
- Use a screwdriver to close the air valve, turn on the valve and the radiator is now ready for use.

**Maintenance:**

- Classic radiators are made of chrome-plated steel and should not be cleaned with corrosive or abrasive cleaning agents.

### Please note ....

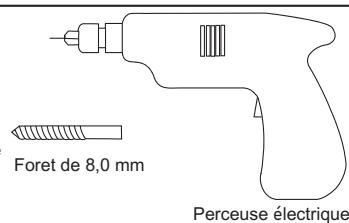
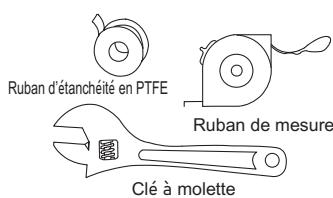
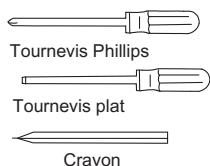
- This product can only be used at PN 《1MPa(10g/cm<sup>2</sup>,10 Bar)It should only be filled with water and at a temperature below 100° C(212° F).Refer to the following table for installation requirements.
- If the temperature exceeds 48° C(or 120° F), please display a warning sign near the product to prevent burns and exposure to radiation.

Fill 3/4 full	Pressure	Temperature	Remarks
Water only	PN≤1Mpa	0°C<t≤100°C	If the ambient temperature drops below 1° C, drain the water to prevent freezing.

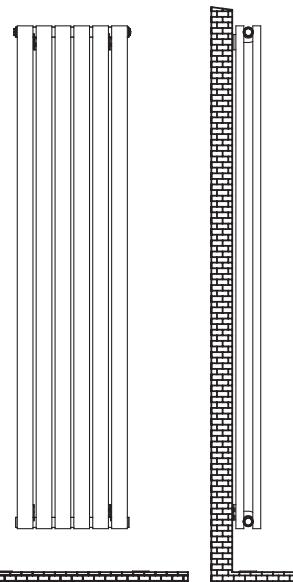
# Instructions d'installation du radiateur

- Lisez attentivement les instructions avant l'installation.
- L'installation doit être effectuée par une personne dûment qualifiée.
- Jetez l'emballage de manière responsable

## Outils



## Accessoires



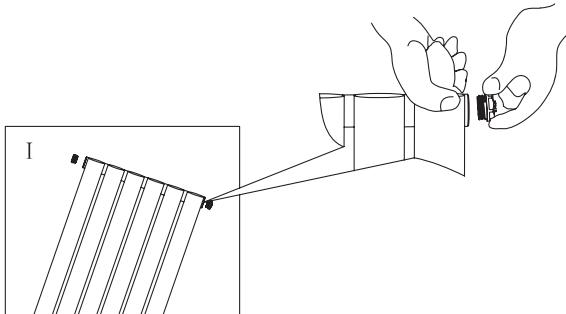
### Pièces détachées

Article	Illustration	Description	Quantité
1		Bouchon factice	3
2		Valve d'air	1
3		Vis Chevilles	8
4		Vis longues	8
5		Support	4
6		Rondelles	4

Les accessoires No.1(bouchon) et No.2(valve d'air) sont déjà pré-installés sur le corps du réchauffeur, veuillez les ajuster en conséquence pendant l'installation.

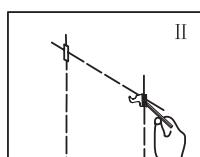
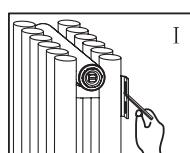
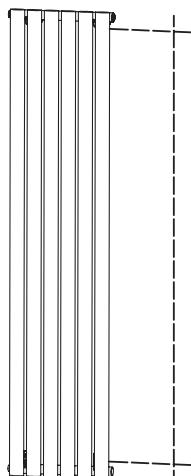
## A

1. Installez 1(bouchon borgne)et 2(vanne d'air)dans la bonne position.(Figure I)



## B

1. Choisissez une position appropriée et marquez les points de fixation avec un crayon.

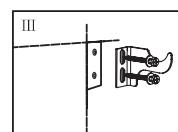
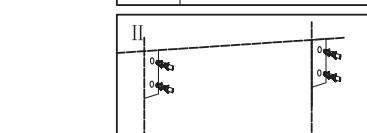
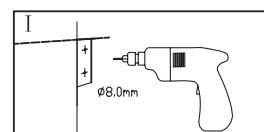


## C

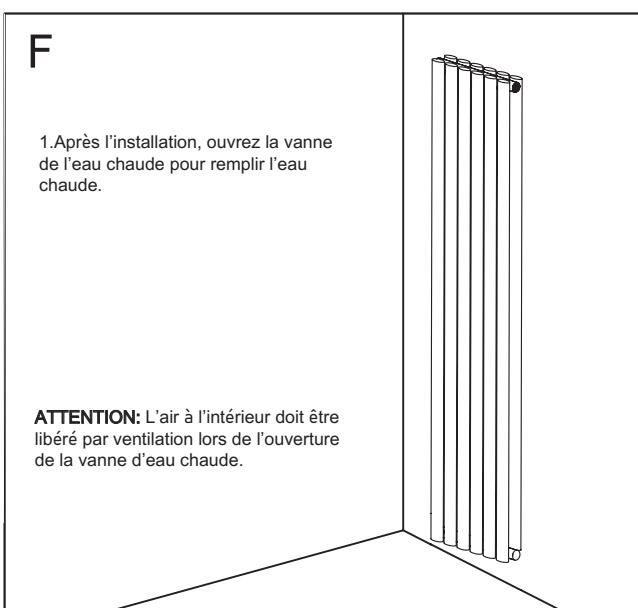
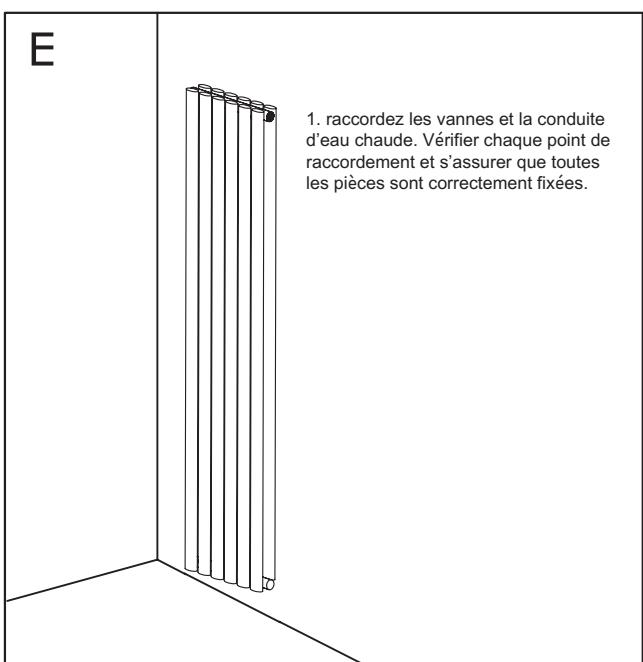
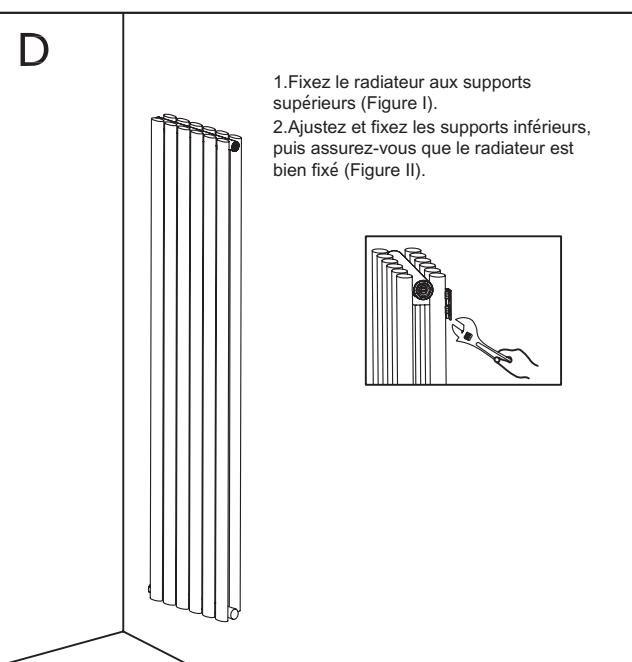
1. Percez un trou à l'endroit marqué à l'aide d'un forêt de 8 mm (figure I).

2. Insérez 3 (chevilles) dans le trou de 8 mm (Figure II).

3. Visser 4(vis longue) à travers 6(rondelle)et 5 (supports)et serrer dans 3(cheville). (Figure I).



**ATTENTION:** Ne fixez pas complètement les supports inférieurs car la position du radiateur sera ajustée pendant l'installation.



**Après l'installation:**

- Ouvrez la vanne d'air à l'aide d'un tournevis, ouvrez la vanne et faites couler l'eau dans le radiateur. Vérifiez que tous les raccords sont étanches.
- Dès que l'eau déborde de la vanne d'air, il n'y a plus d'air dans les tubes.
- Fermez la vanne d'air à l'aide d'un tournevis, mettez la vanne en marche et le radiateur est prêt à fonctionner.

**Entretien:**

- Les radiateurs classiques sont en acier chromé et ne doivent pas être nettoyés avec des produits corrosifs ou abrasifs.

### Veuillez noter ....

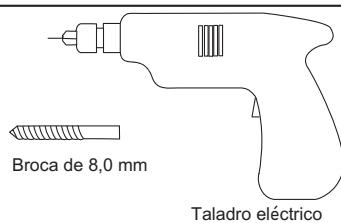
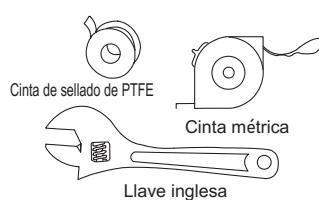
- Ce produit ne peut être utilisé qu'à PN 《1MPa(10g/cm<sup>2</sup>,10bar)》Il ne doit être rempli que d'eau et à une température inférieure à 100° C(212° F).Le tableau suivant indique les exigences d'installation.
- Si la température dépasse 48° C (ou 120° F),veuillez afficher un panneau d'avertissement à proximité du produit pour éviter les brûlures et les effets de la chaleur.

Remplir aux 3/4	Pression	Température	Remarques
Eau seulement	PN≤1Mpa	0° C<t≤100° C	Si la température ambiante descend en dessous de 1° C, vidangez l'eau pour éviter le gel.

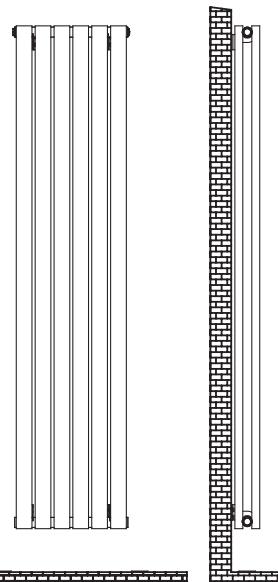
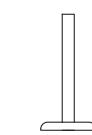
# Instrucciones de instalación del radiador

- Lea atentamente las instrucciones antes de la instalación.
- La instalación debe ser realizada por una persona debidamente cualificada.
- Elimine el embalaje de forma responsable

## Herramientas



## Accesorios



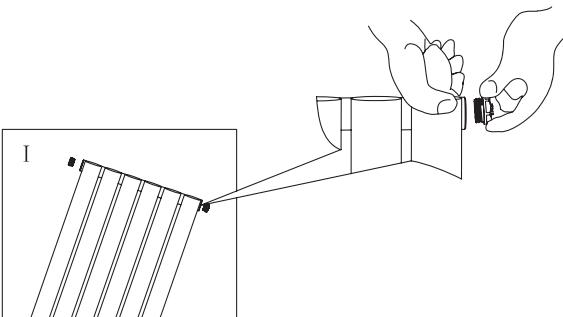
## Piezas de recambio

Artículo	Ilustración	Descripción	Cantidad
1		Tapón falso	3
2		Válvula de aire	1
3		Tornillos Tacos	8
4		Tornillos largos	8
5		Soporte	4
6		Arandelas	4

Los accesorios No. 1 (tapón ciego) y No. 2 (válvula de aire) ya están preinstalados en el cuerpo del calentador.

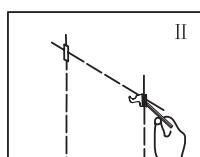
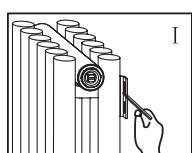
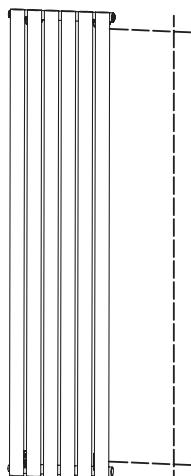
## A

1. Instale 1(tapón ciego) y 2(válvula de aire) en la posición correcta.(Figura I)



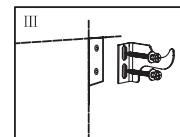
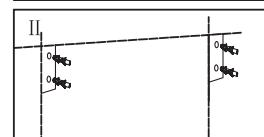
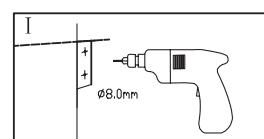
## B

1. Elija una posición adecuada y marque los puntos de fijación con un lápiz.

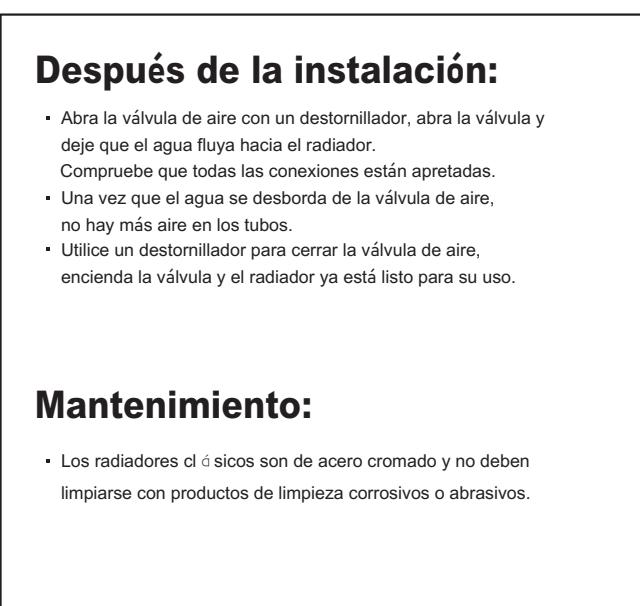
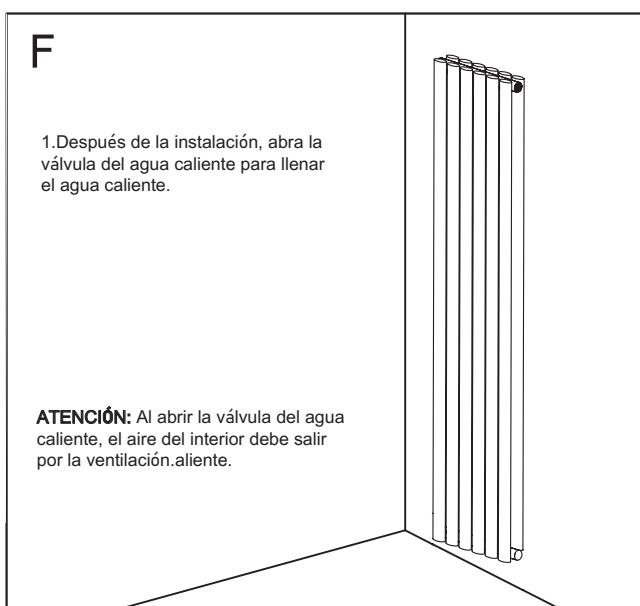
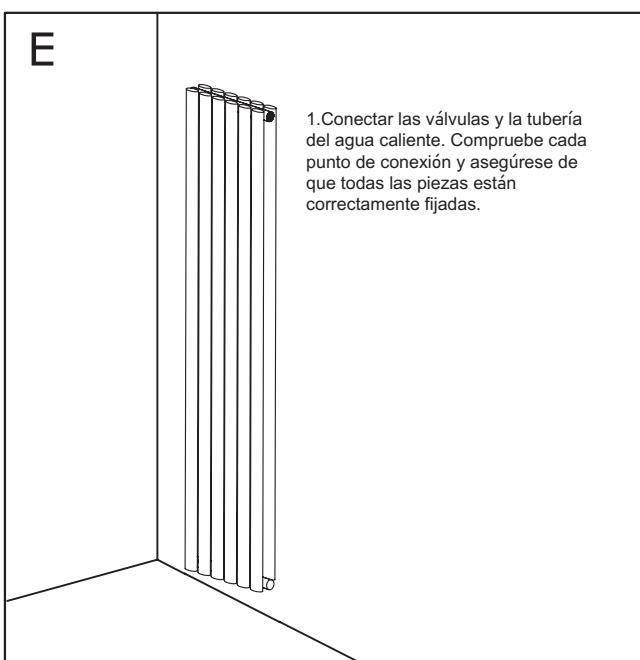
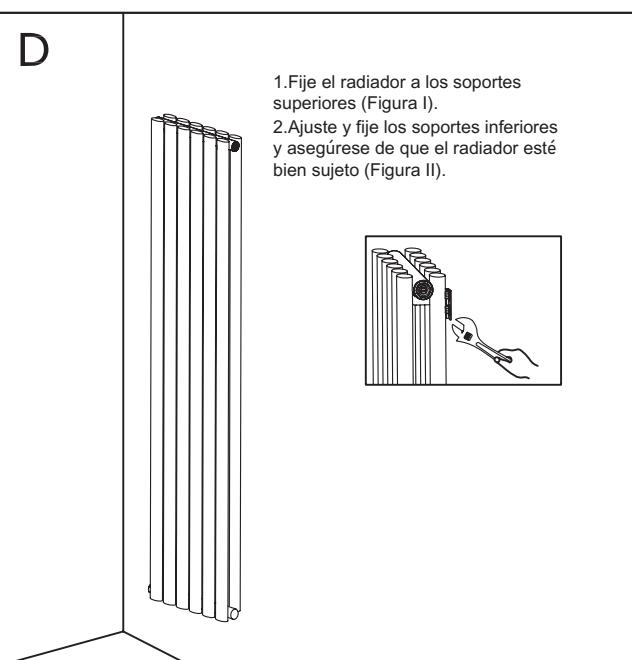


## C

1. Haga un agujero en el lugar marcado con una broca de 8 mm (Figura I).  
 2. Inserte 3 (clavijas) en el agujero de 8 mm. (Figura II).  
 3. Atornille 4(tornillo largo) a través de 6(arandela) y 5(soporates)y apriete en 3(clavija). (Figura III).



**PRECAUCIÓN:** No fije completamente los soportes inferiores ya que la posición del radiador se ajustará durante la instalación.



### Tenga en cuenta ....

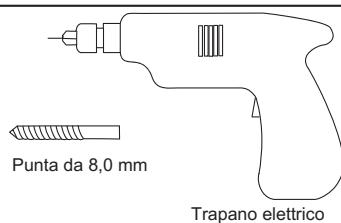
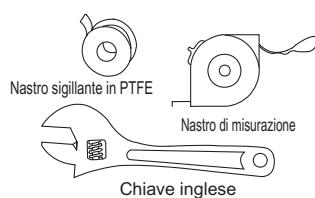
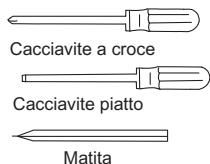
- Este producto sólo puede utilizarse con PN 《1MPa(10g/cm<sup>2</sup>,10 Bar)Sólo debe llenarse con agua y a una temperatura inferior a 100° C(212° F). Consulte la siguiente tabla para conocer los requisitos de instalación.
- Si la temperatura supera los 48° C(o 120° F), coloque un cartel de advertencia cerca del producto para evitar quemaduras y exposición a la radiación.

Llenar 3/4 de su capacidad	Presión	Temperatura	Observaciones
Sólo agua	PN≤1Mpa	0°C<t≤100°C	Si la temperatura ambiente desciende por debajo de 1° C, drene el agua para evitar la congelación.

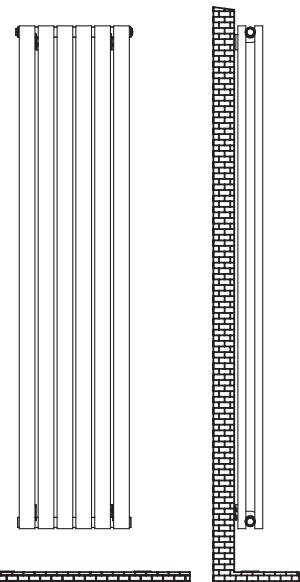
## Istruzioni per l'installazione del radiatore

- Leggere attentamente le istruzioni prima dell'installazione.
- L'installazione deve essere eseguita da una persona adeguatamente qualificata.
- Smaltire l'imballaggio in modo responsabile

### Strumenti



### Accessori



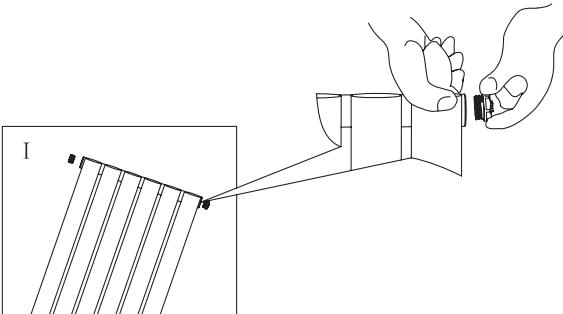
### Pezzi di ricambio

Voce	Illustrazione	Descrizione	Quantità
1		Tappo cieco	3
2		Valvola dell'aria	1
3		Viti Tasselli	8
4		Viti lunghe	8
5		Staffa	4
6		rondelle	4

Gli accessori n. 1 (tappo cieco) e n. 2 (valvola dell'aria) sono già preinstallati sul corpo del riscaldatore; si prega di regolarli di conseguenza durante l'installazione.

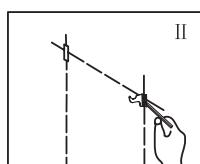
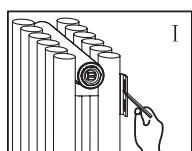
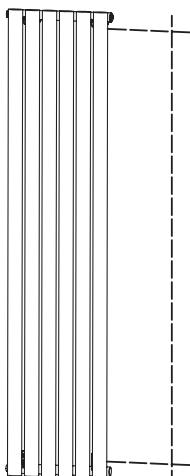
### A

1. Installare 1(tappo cieco) e 2(valvola dell'aria) nella posizione corretta.(Figura I)



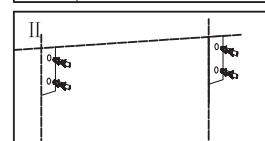
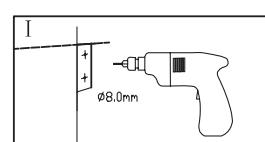
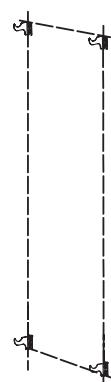
### B

1. Scegliere una posizione adatta e segnare i punti di fissaggio con una matita.

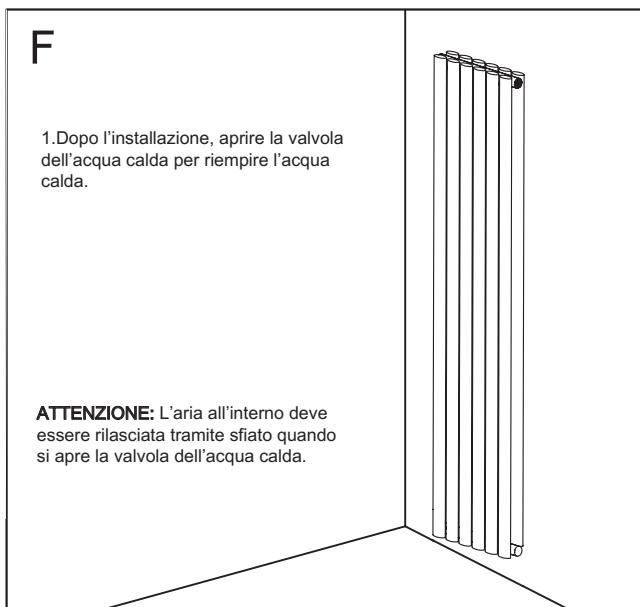
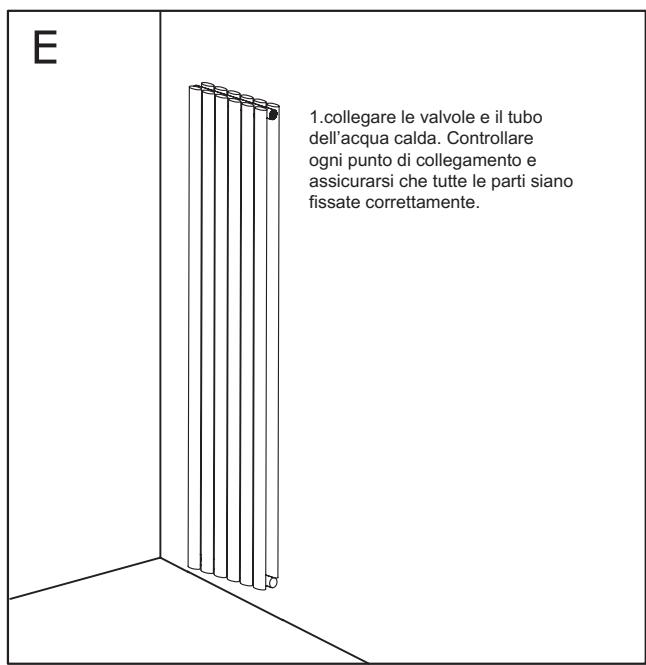
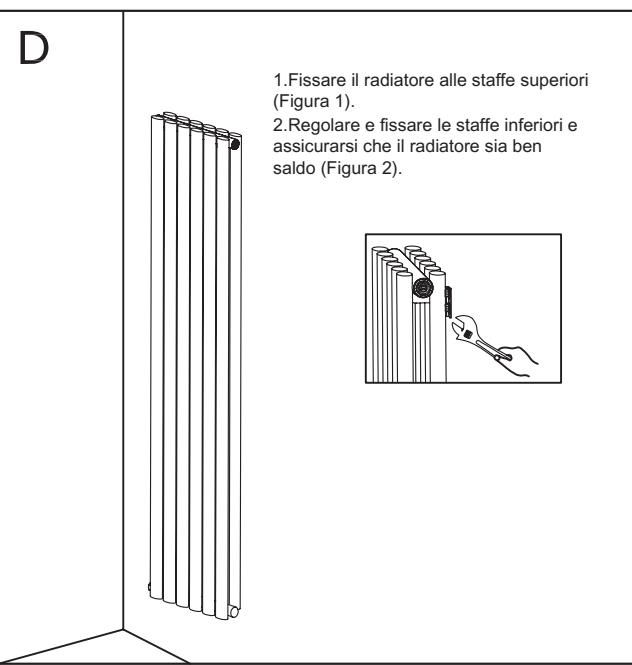


### C

1. Praticare un foro nel punto contrassegnato utilizzando una punta da 8 mm (Figura I).  
2. Inserire 3 (tasselli) nel foro da 8 mm.(Figura II).  
3. avvitare 4(vite lunga) attraverso 6(rondella)e 5 (staffe) e serrare in 3(tassello).(Figura III).



**ATTENZIONE:** Non fissare completamente le staffe inferiori perché la posizione del radiatore verrà regolata durante l'installazione.



**Dopo l'installazione:**

- Aprire la valvola di sfiato con un cacciavite, aprire la valvola e far fluire l'acqua nel radiatore. Controllare che tutti i collegamenti siano ben saldi.
- Quando l'acqua trabocca dalla valvola dell'aria, non c'è più aria nei tubi.
- Chiudere la valvola dell'aria con un cacciavite, riaccendere la valvola e il radiatore è pronto per l'uso.

**Manutenzione:**

- I radiatori classici sono realizzati in acciaio cromato e non devono essere puliti con detergenti corrosivi o abrasivi.

### Si prega di notare ....

- Questo prodotto può essere utilizzato solo a PN 『1MPa (10g/cm<sup>2</sup>,10 Bar) e deve essere riempito solo con acqua e a una temperatura inferiore a 100° C. Fare riferimento alla seguente tabella per i requisiti di installazione.
- Se la temperatura supera i 48° C (o 120° F), esporre un cartello di avvertimento vicino al prodotto per evitare ustioni e l'esposizione alle radiazioni.

Riempire per 3/4	Pressione	Temperatura di esercizio	Osservazioni
Solo acqua	PN≤1Mpa	0°C<t≤100°C	Se la temperatura ambiente scende sotto 1° C, scaricare l'acqua per evitare il congelamento.