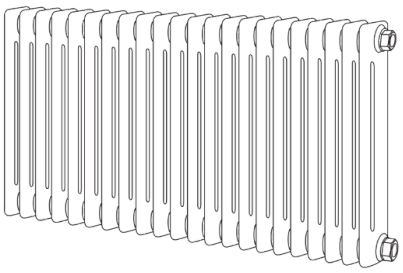
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RADIATEUR À COLONNES
COLUMN RADIATOR

GUIDE D'INSTALLATION
INSTALLATION GUIDE



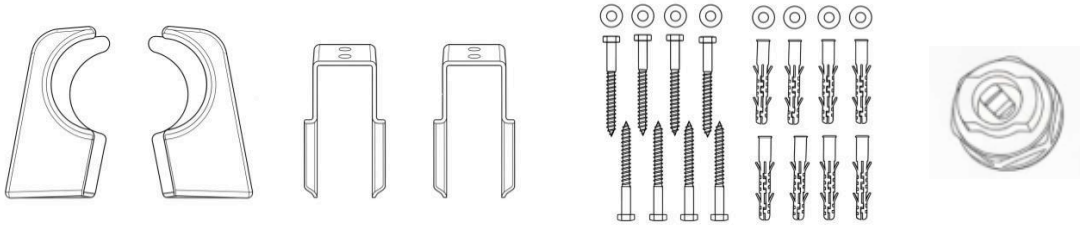
Note :
Les supports de montage se trouvent entre les sections du radiateur.

Please note :
Wall brackets are stored in between the radiator sections.

Composantes incluses :
- ➢ 4 supports de montage
- ➢ 1 sac comprenant :
  - ○ 8 vis & ancrages de plastique
  - ○ 1 bouchon
  - ○ 8 rondelles plates

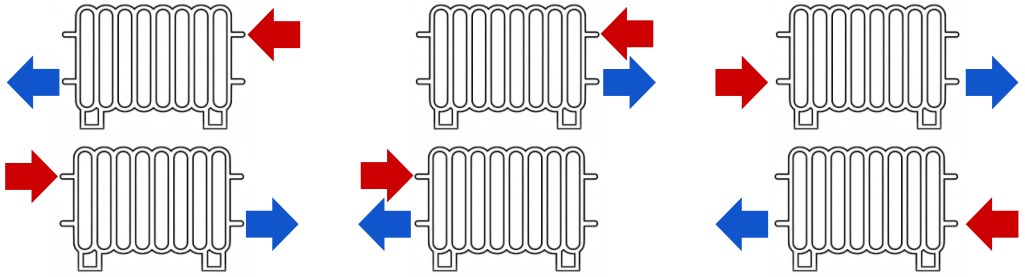
Included components :
- ➢ 4 mounting brackets
- ➢ 1 bag containing :
  - ○ 8 screws & plastic anchors
  - ○ 1 blanking plug
  - ○ 8 washers

FIG 1



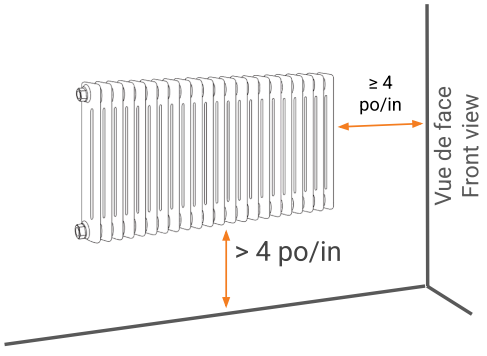
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FIG 2

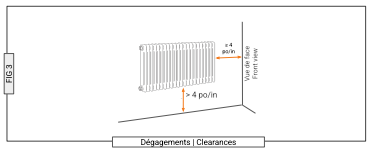
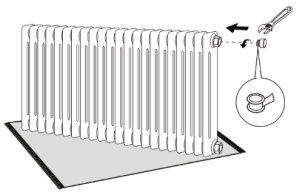
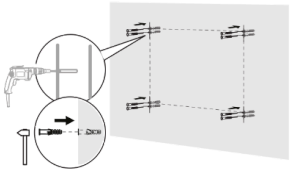
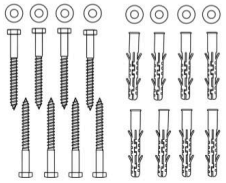
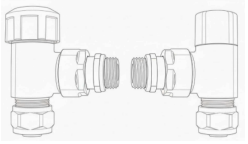
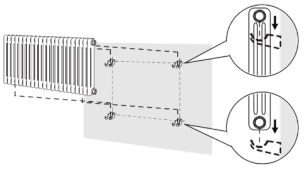


Options de raccords de plomberie | Piping options

FIG 3



Dégagements | Clearances

INSTALLATION ÉTAPE PAR ÉTAPE		STEP-BY-STEP INSTALLATION
1	Consulter la FIG 3 pour connaître les dégagements requis et l'emplacement des tuyaux de plomberie.		Refer to FIG 3 for required clearances and plumbing pipe locations.
2	Fixer le bouchon. Ne pas trop serrer. Utilisez du ruban téflon pour assurer l'étanchéité de l'installation.		Secure the blanking plug. Do not overtighten. Use Teflon tape to ensure a watertight seal.
2	Positionner les supports de montage au mur, marquer et percer le mur aux endroits appropriés.		Position the mounting brackets on the wall, mark and drill the wall at the appropriate locations.
3	Utiliser les ancrages et les vis fournis pour fixer les supports au mur.		Use the anchors and screws provided to attach the brackets to the wall.
4	Installer les valves du radiateur selon les recommandations du fabricant.		Install the radiator valves according to the manufacturer's recommendations.
5	Positionner le radiateur sur les supports et faire les ajustements nécessaires pour raccorder la plomberie (cuivre ou PEX ½ po).		Position the radiator on the supports and make the necessary adjustments to connect the plumbing (copper or ½ inch PEX).
6	Une fois la plomberie raccordée, ouvrir la valve et remplir le radiateur. S'assurer que tout l'air est évacué et qu'il n'y a aucune fuite.		Once the plumbing is connected, open the valve and fill the radiator. Ensure that all the air is expelled and that there are no leaks.