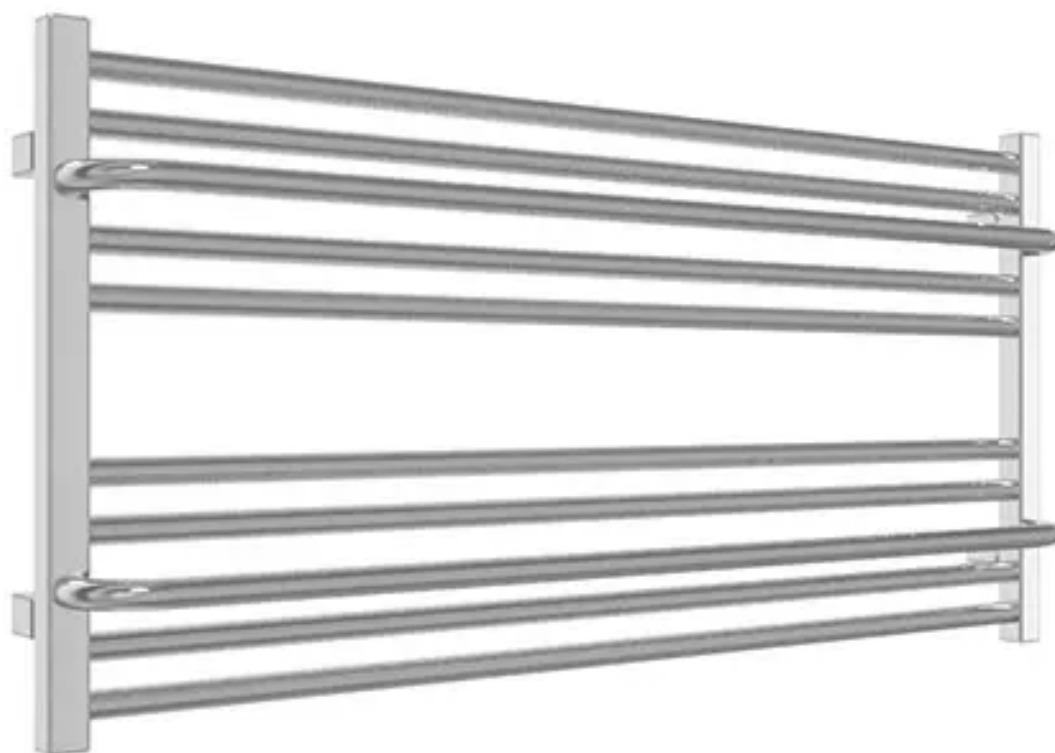


# Petit Lima Chromé robinetterie incluse

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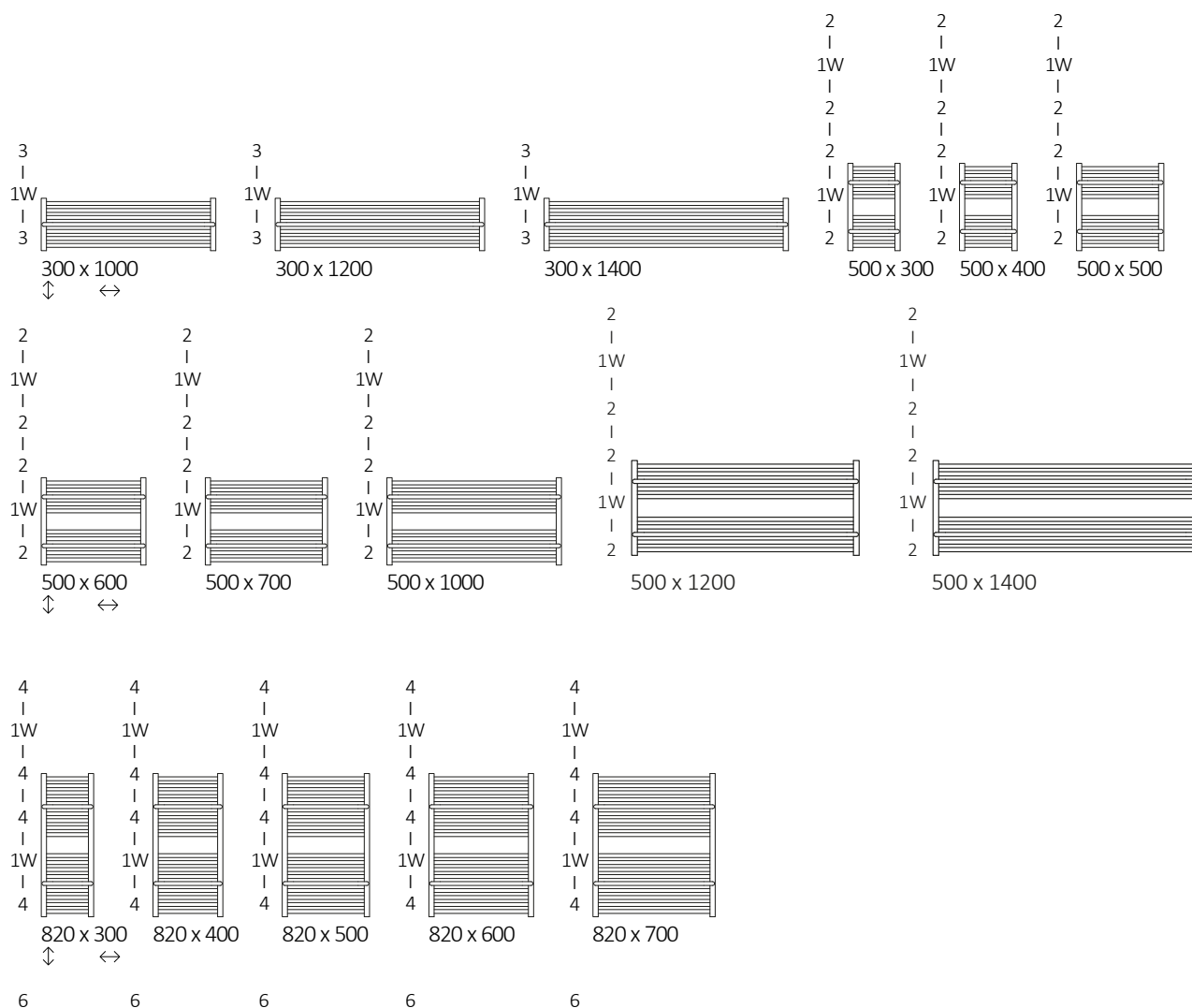


# Petit Lima Chromé robinetterie incluse

## Raccordements :



## Dimensions disponibles :



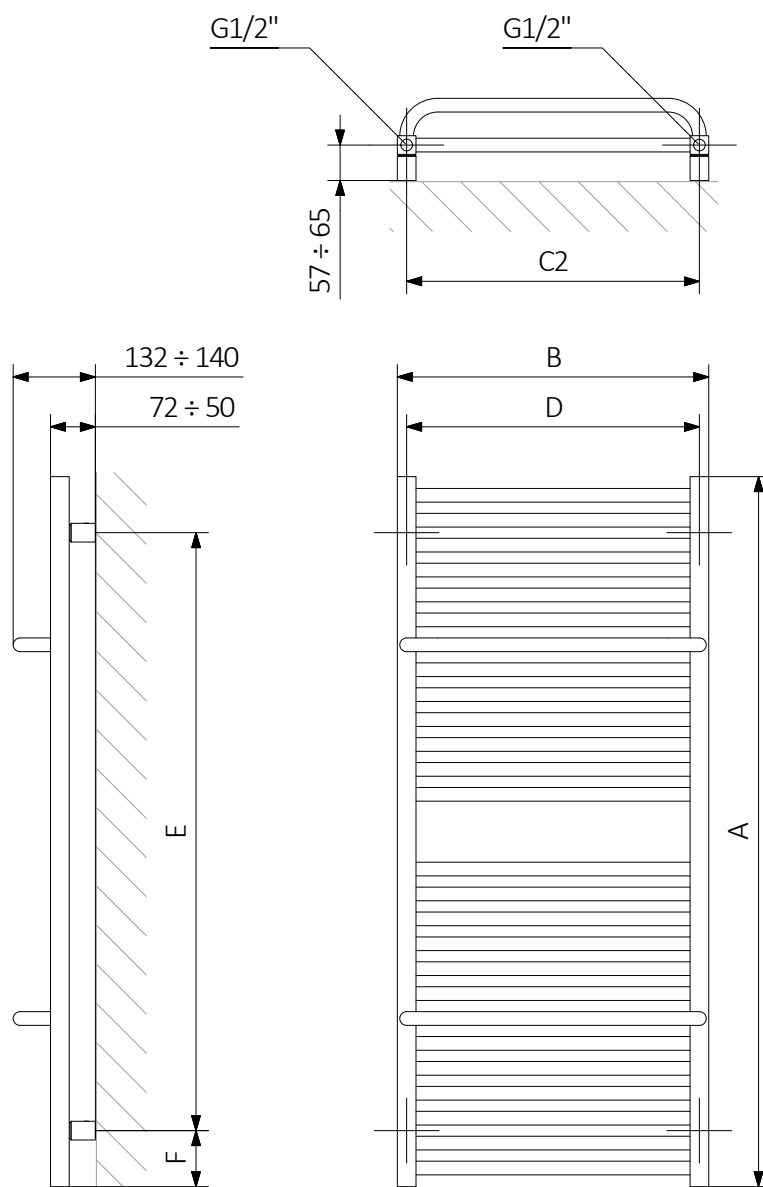
## Données techniques :

Pression de travail: 1000kPa    Température maximale du travail: 95°C

| A ↕<br>[mm]    | B ↔<br>[mm] | C1<br>[mm] | 75 65 20°C<br>[W] | 55 45 20°C<br>[W] | Puissance<br>[W] | D<br>[mm] | E<br>[mm] | F<br>[mm] | Capacité<br>[dm³] | Poids<br>[kg] |
|----------------|-------------|------------|-------------------|-------------------|------------------|-----------|-----------|-----------|-------------------|---------------|
| Peinture epoxy |             |            |                   |                   |                  |           |           |           |                   |               |
| 300            | 1000        | 50         | 290               | 159               | -                | 970       | 120       | 90        | 2,43              | 5,28          |
| 300            | 1200        | 50         | 347               | 191               | -                | 1170      | 120       | 90        | 2,85              | 6,21          |
| 300            | 1400        | 50         | 405               | 223               | -                | 1370      | 120       | 90        | 3,26              | 7,15          |
| 500            | 300         | 50         | 144               | 79                | 100              | 270       | 320       | 90        | 1,50              | 3,06          |
| 500            | 400         | 50         | 192               | 105               | 200              | 370       | 320       | 90        | 1,79              | 3,72          |
| 500            | 500         | 50         | 241               | 131               | 200              | 470       | 320       | 90        | 2,09              | 4,39          |
| 500            | 600         | 50         | 282               | 153               | 300              | 570       | 320       | 90        | 2,39              | 5,06          |
| 500            | 700         | 50         | 324               | 176               | 300              | 670       | 320       | 90        | 2,69              | 5,73          |
| 500            | 1000        | 50         | 482               | 262               | -                | 970       | 320       | 90        | 3,59              | 7,73          |
| 500            | 1200        | 50         | 578               | 314               | -                | 1170      | 320       | 90        | 4,18              | 9,07          |
| 500            | 1400        | 50         | 675               | 367               | -                | 1370      | 320       | 90        | 4,78              | 10,41         |
| 820            | 300         | 50         | 244               | 132               | 300              | 270       | 640       | 90        | 2,53              | 5,14          |
| 820            | 400         | 50         | 228               | 116               | 200              | 370       | 640       | 90        | 3,07              | 6,34          |
| 820            | 500         | 50         | 406               | 218               | 400              | 470       | 640       | 90        | 3,61              | 7,54          |
| 820            | 600         | 50         | 477               | 256               | 500              | 570       | 640       | 90        | 4,15              | 8,75          |
| 820            | 700         | 50         | 547               | 293               | 500              | 670       | 640       | 90        | 4,68              | 9,95          |

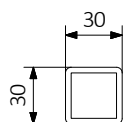
## Dessin technique

SX

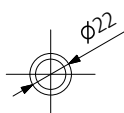


A - hauteur B - largeur C1-C5 - espacement des connexions D - distance entre les fixations à l'horizontale E - distance entre les dispositifs en F verticale - distance entre l'axe inférieur des fixations et le bord inférieur du collecteur

Collecteur :



Tube :



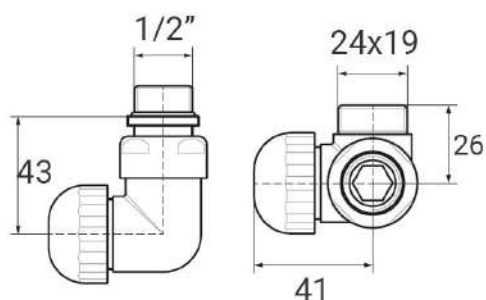
# Robinetterie incluse



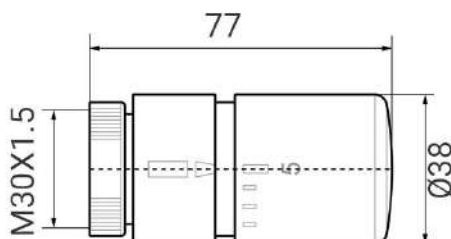
- Vanne thermostatique triaxe
- Tête thermostatique
- Vanne d'arrêt triaxe
- 2x adaptateurs acier 24x19

## Dessin technique

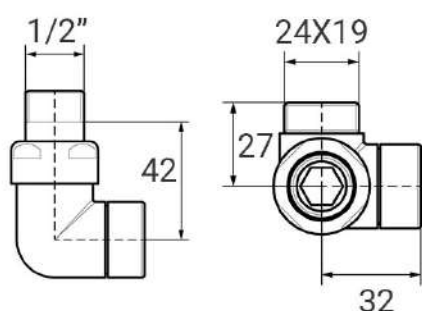
Vanne thermostatique triaxe



Tête thermostatique



Vanne d'arrêt triaxe



Raccord acier

