## 5 SIZES



## How to determine the right size grille for your air conditioner?

- **A. Air conditioner mounted on the ground.** The width is the distance from the leftmost to the rightmost point of the air conditioner, including the pipes and their cover. Height is the distance from the ground to its highest point. The depth is the distance from the wall to the most forward point of your air conditioner, including the brackets on which it is mounted.
- **B. Air conditioner mounted on the wall.** The width is the distance from the leftmost to the rightmost point of the air conditioner, including the pipes and their cover. The height is the distance from its highest point to the lowest point of its cantilevers. Depth is the distance from the wall to the most forward point of your air conditioner, including its brackets.
- **C. Inward curved elements.** The grille has elements worn inwards. They may take 4 cm from the useful volume of the air conditioner. For this reason, the required grid dimensions are as follows:

Minimum grid width = Measured Width + 8 cm Minimum grid height = Measured Height + 4 cm Minimum grid depth = Measured Depth + 4 cm.





