

## EXAMPLE OF MEASURING INSTRUCTIONS - VERSION **WITHOUT L-FRAMES**

1. Measure the dimensions **A** and **B** **inside** the radiator fins: "from-to".
2. Dimension **B** **should be confirmed** in several places to check that the radiator is equal over the entire length. If necessary - take a smaller value.
3. From the given dimensions, for **A** and **B** **should be subtracted** from min. 1mm (*for aluminum grilles*) up to 2mm (*for wooden grilles and stainless steel grills*). The grille should enter with a delicate looseness.
4. The dimension **C** **should not be** larger than the edge of the radiator.
5. The dimensions given: **AxBxC**, will be the dimensions of the **grille finished**.

