

Technical drawing of a furnace (Fig. 1) showing a front view. The drawing includes the following dimensions and labels:

- Overall width: 758
- Overall height: 1,027
- Height from base to the bottom of the inner chamber: 409
- Height from base to the top of the inner chamber: 945
- Inner chamber width: 600
- Inner chamber height: 550
- Labels:
 - 煙突芯 (Chimney core) at the top center.
 - 炉床▽ (Furnace bed) at the bottom center.

99 給気ダクト床貫通芯

This diagram illustrates the top-down layout of the vehicle's interior air duct system. It features a central circular duct with a smaller semi-circular duct extending towards the front. Side ducts are positioned along the left and right walls. Numerous small circles and lines represent connection points, valves, and structural details. A vertical dashed line runs through the center, and a horizontal dashed line crosses the middle of the vehicle's width.

Technical drawing of the front view of a refrigerator. The drawing shows a tall, rectangular unit with a top freezer compartment and a larger bottom refrigerator compartment. Dimensions are provided in millimeters: total width is 476mm, top section width is 243mm, top section height is 27mm, bottom section height is 55mm, and the internal width of the bottom compartment is 151.9mm (indicated as φ151.9). A label "煙突芯" (chimney core) points to a small protrusion on the top surface. The bottom of the unit is labeled "内腔" (inner cavity).

Technical drawing of the rear view of a square furnace. The drawing shows a square body with a circular opening at the top and a semi-circular opening at the bottom. Dimensions are provided for the overall size, opening diameters, and connection points. Labels indicate the positions for gas duct, chimney, and rear chimney connections.

Dimensions and Labels:

- Overall width: 758
- Overall height: 1,027
- Top circular opening diameter: $\phi 182$ (開口径)
- Top circular opening inner diameter: $\phi 151.9$ (内径)
- Top circular opening label: 煙突芯 (Chimney core)
- Bottom semi-circular opening diameter: 165 (開口径)
- Left side connection point: 給気ダクト接続位置 (Gas duct connection position), 300
- Left side connection point: 115 (開口芯) (Opening core)
- Right side connection point: 801 (後方煙突接続位置) (Rear chimney connection position)
- Right side connection point: 1,027 (上方煙突接続位置) (Upper chimney connection position)



FIRESIDE

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