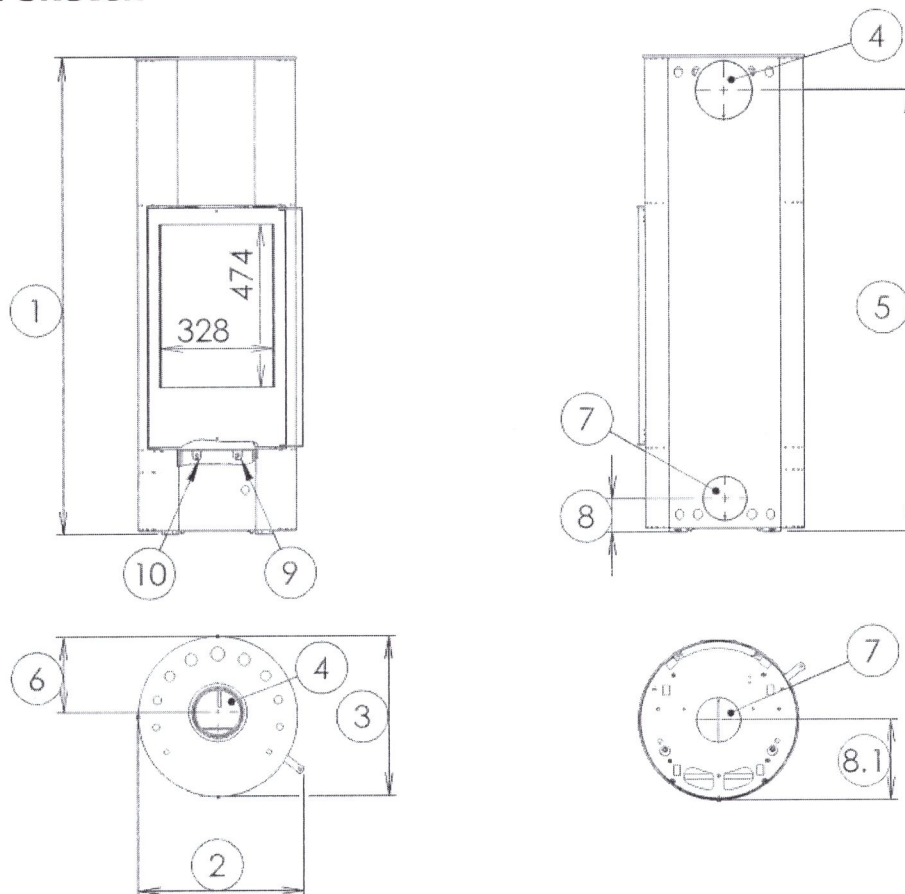


Dimensional sketch



Additional information

1	height	1378 mm
2	width	483 mm
3	depth	465 mm
4	smoke duct	Ø 150 mm
5	height of axis of rear chimney flue from the floor	1281 mm
6	distance of axis of upper chimney flue to the rearmost product part	221 mm
7	central air supply	Ø 100 mm
8	height of axis of central air inlet from the floor	96 mm
8.1	vzdálenost osy centrálního přívodu vzduchu k nejzadnější části výrobku	232 mm
9	primary air supply control - retracted open	
10	secondary air supply control - retracted open	

ACCESSORIES, HEAT STORAGE BLOCKS CAN BE EMPLOYED.

* The weight mentioned in technical parameters is without a heat accumulation bricks.

Installation of heat storage blocks:

With the variant with connection of otoplast smoke flue: mount the heat storage blocks solely in a cold stove with disconnected smoke flue.

- 1) remove the upper cover.
- 2) insert the individual heat storage blocks (9 pieces) in the upper section of the stove according to the figure and the order of numbers in the figure.
- 3) install the upper cover of the stove back
- 4) mount back the smoke flue.

With the variant with connection of rear smoke flue: mount the heat storage blocks solely in a cold stove.

- 1) remove the upper cover.
- 2) next, insert the remaining heat storage blocks in the upper section of the stove according to the figure and the order of numbers in the figure.
- 3) install the upper cover of the stove back
- 4) if the smoke flue is not connected, do connect it.