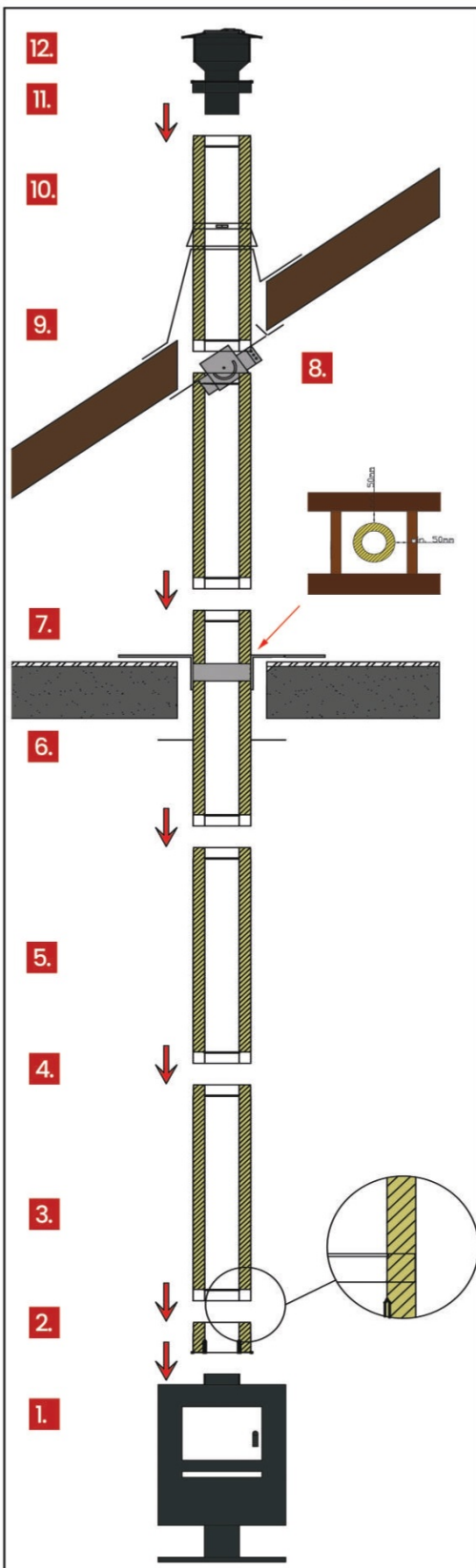
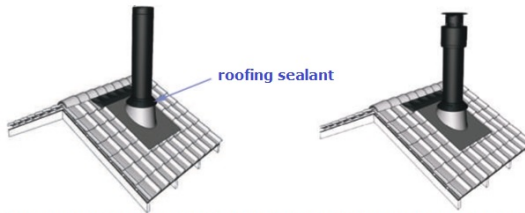


JAWAR SMOOTH ASSEMBLY INSTRUCTION



12. Install the WRMNAM masking rosettes at the point where the ceiling and roof pass through. It is allowed to fill the space between the pipe and the building structure with rock wool.



11. Put on another pipe or a chimney end cap. If you install another pipe above the last support of the chimney, use the IOWSM clamp at the connection of the elements.
10. Install a rain collar on the pipe above the roof duct. Seal the edge of the collar and pipe using roofing sealant.

9. The roof duct should be secured by installing the IPDM or DSR roof penetration system. The roof transition should be processed in accordance with the roofing practice, so as to prevent water from penetrating under the roofing.

8. Install the IODF clamp where the elements pass through the roof. Adjust the clamp to the angle of the roof.

7. Put on successive pipe elements, keeping in mind the previous guidelines.

6. Put on another pipe element following the previous guidelines. Depending on the structure of the building, attach the structural element that stiffens the chimney.

a. If the chimney passes through the ceiling, use the IODF clamp. Put the clamp on the pipe, then attach it to the ceiling and screw the element together.

b. To assemble the chimney, use the IOSW damp with the appropriate brackets. Determine the place for mounting the clamp. Remove the pipe, mount the rigid part of the clamp to the wall. Put on the pipe and screw the brackets together with the clamp to the previously installed element. Mount the clamps at every 2m of the chimney length.

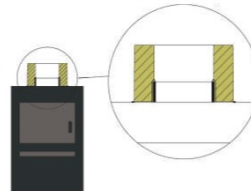
5. Put on another pipe. Check the vertical of the chimney, the connection of elements and the height of the internal and external mantle.

4. Make sure that the outer and inner jackets end at the same height at the top of the pipe. Check that the insulation ends on the same height as the pipe. If the insulation outstands above the pipe, press on it to be even with the pipe.

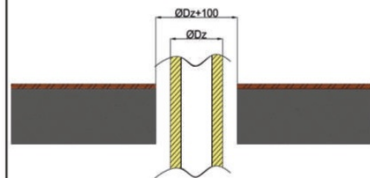
3. Put on the first pipe. Install the pipe so that the outer jacket of the pipe and the starting element form a smooth surface.

2. Check that the connected heating device is properly leveled and that the starting element is positioned centrally in relation to the prepared holes in the ceiling and roof.

1. Place the start element (IESM) on the previously set heating device. Install the element with the muff of the inner core facing up. Connect the heating device exhaust socket as shown in the picture (insert the stove socket into the sleeve of the starting element).

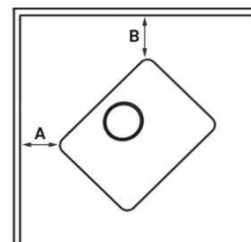


FLOOR DUCT



GENERAL REMARKS:

- 4.** Having the axis of the chimney marked, cut holes with a minimum diameter of outer dim + 100 mm in the ceiling and roof partitions.
- 3.** Determine the axis of the chimney for the fixed place of installation of the heating device.
- 2.** Read this manual and the technical documentation for the connected heating device. Determine the place of installation of the stove. Remember about the minimum distances A, B from flammable materials required by the manufacturer (50mm).
- 1.** Before starting the assembly, make sure that the elements are not damaged.



ELEMENTS OF A SET:

