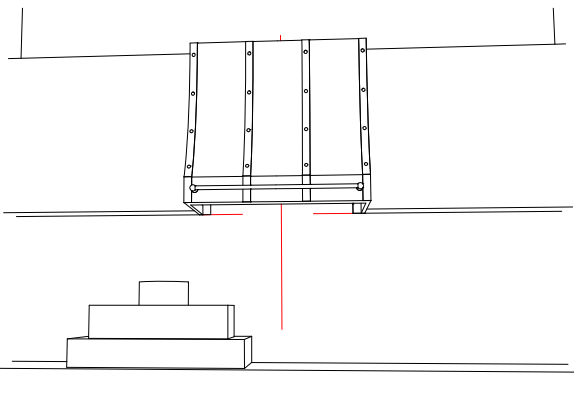
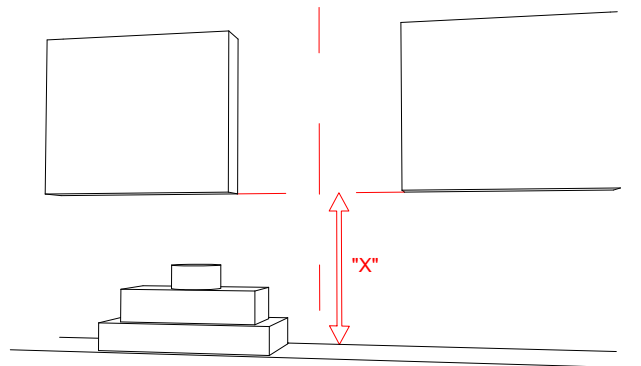
**STEP 1**

Determine and mark the center line on the wall where the hood housing will be installed.

STEP 2

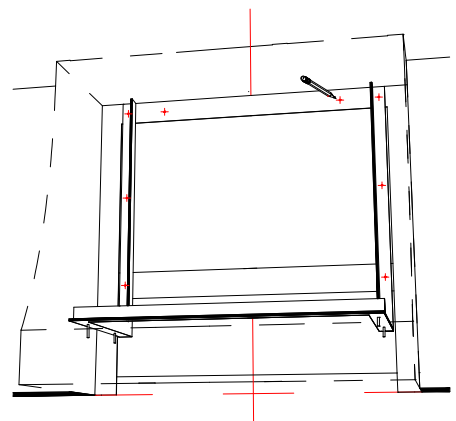
Mark the mounting height (distance between the range and the bottom of the hood) and make the mark on the wall.

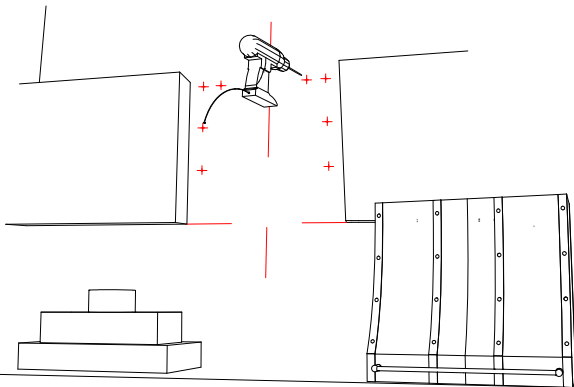
**STEP 3**

Position the hood in a way that coincides with the center line and the bottom of the hood.

STEP 4

Mark the position of the holes in the wall and remove the hood, make sure they are level and centered

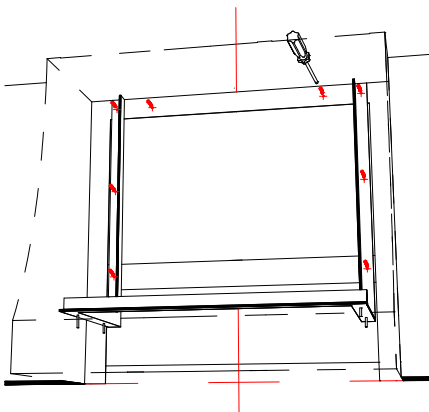
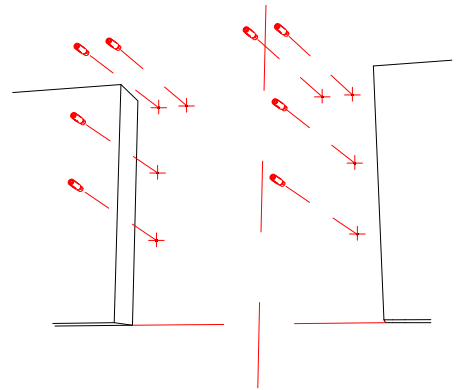


**STEP 5**

Drill the marked holes with a 3/16 bit.

STEP 6

Install anchors in wall

**STEP 7**

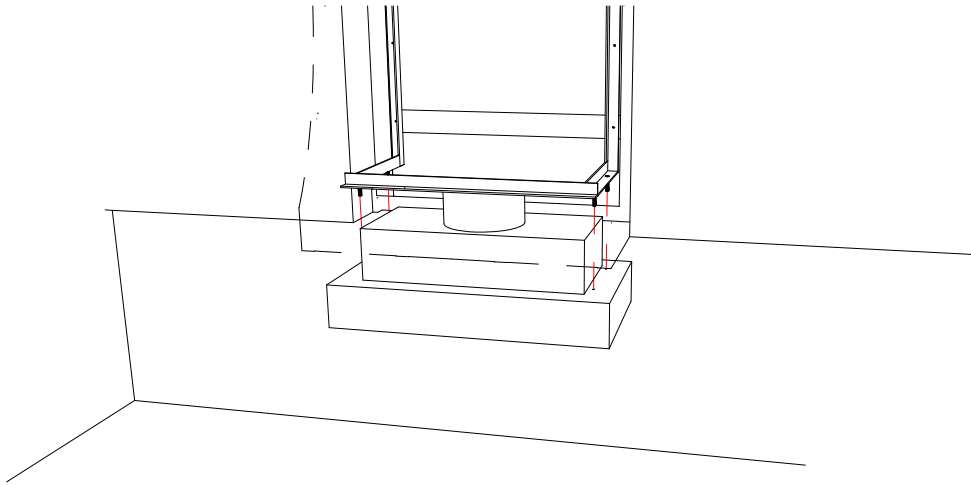
Position the hood and insert the screws into the dowels, to allow these to expand and hold the hood

STEP 8

Electrical installation (ELICA INSTRUCTION)

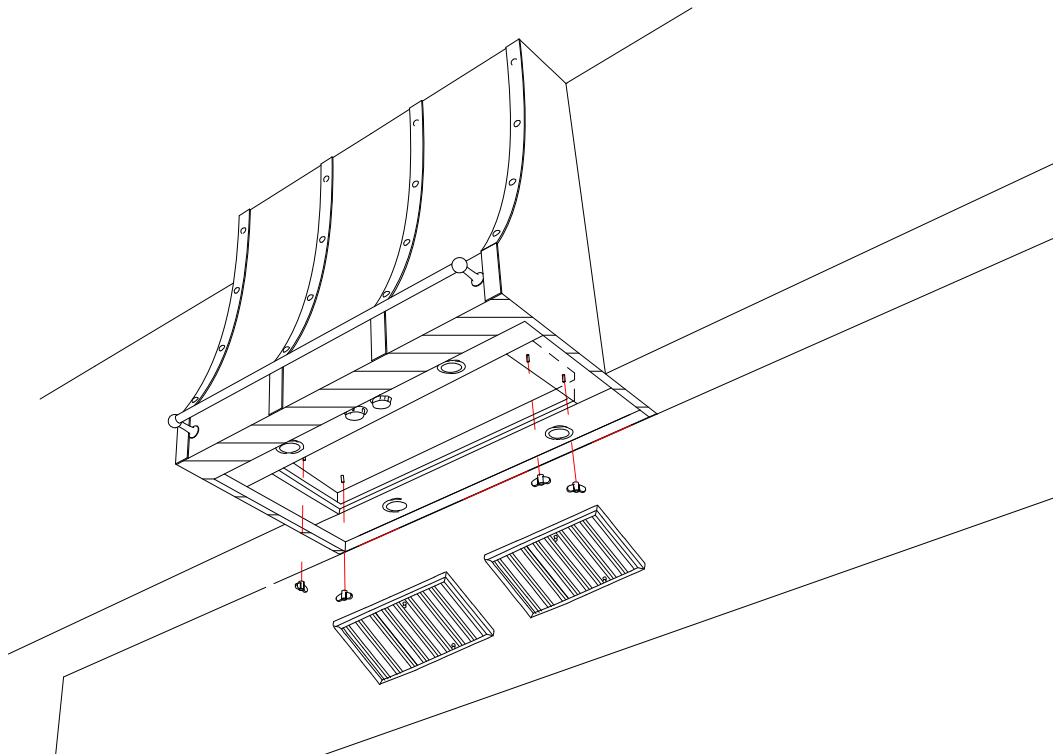
STEP 9

Ventilation installation (ELICA INSTRUCTION)



STEP 10

Place the motor in its mounting position in correspondence with the screws that are fixed in the “L” elements inside the hood and with the help of 2 people, lift the motor up to the hood, make sure that the screws are inserted into the engine boreholes



STEP 11

Secure the motor with the wing nuts. At the end, put back the two grilles of the motor