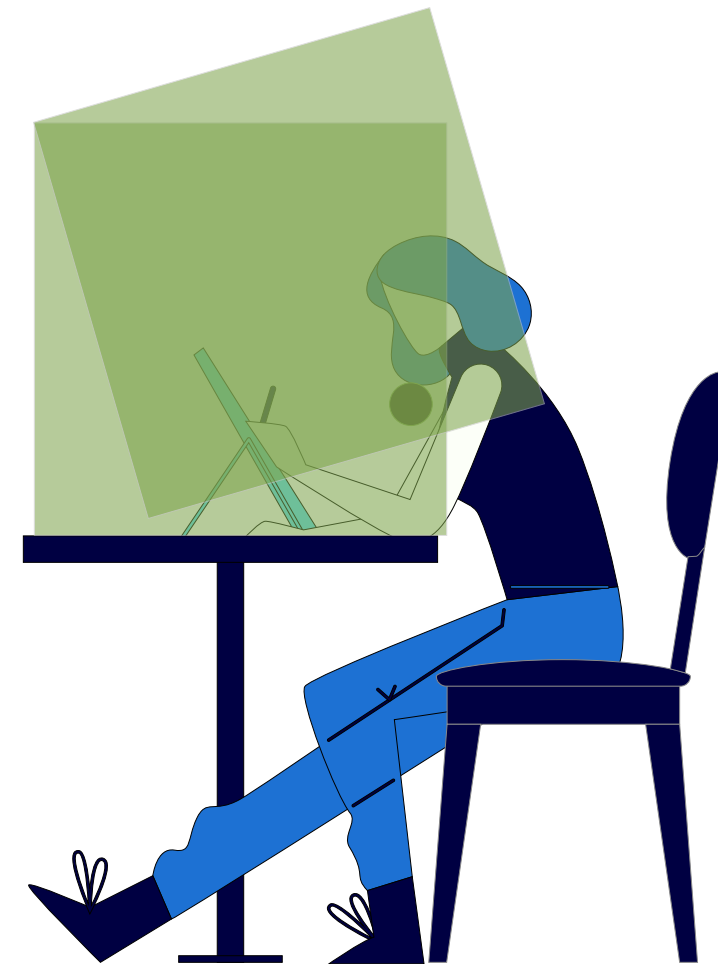
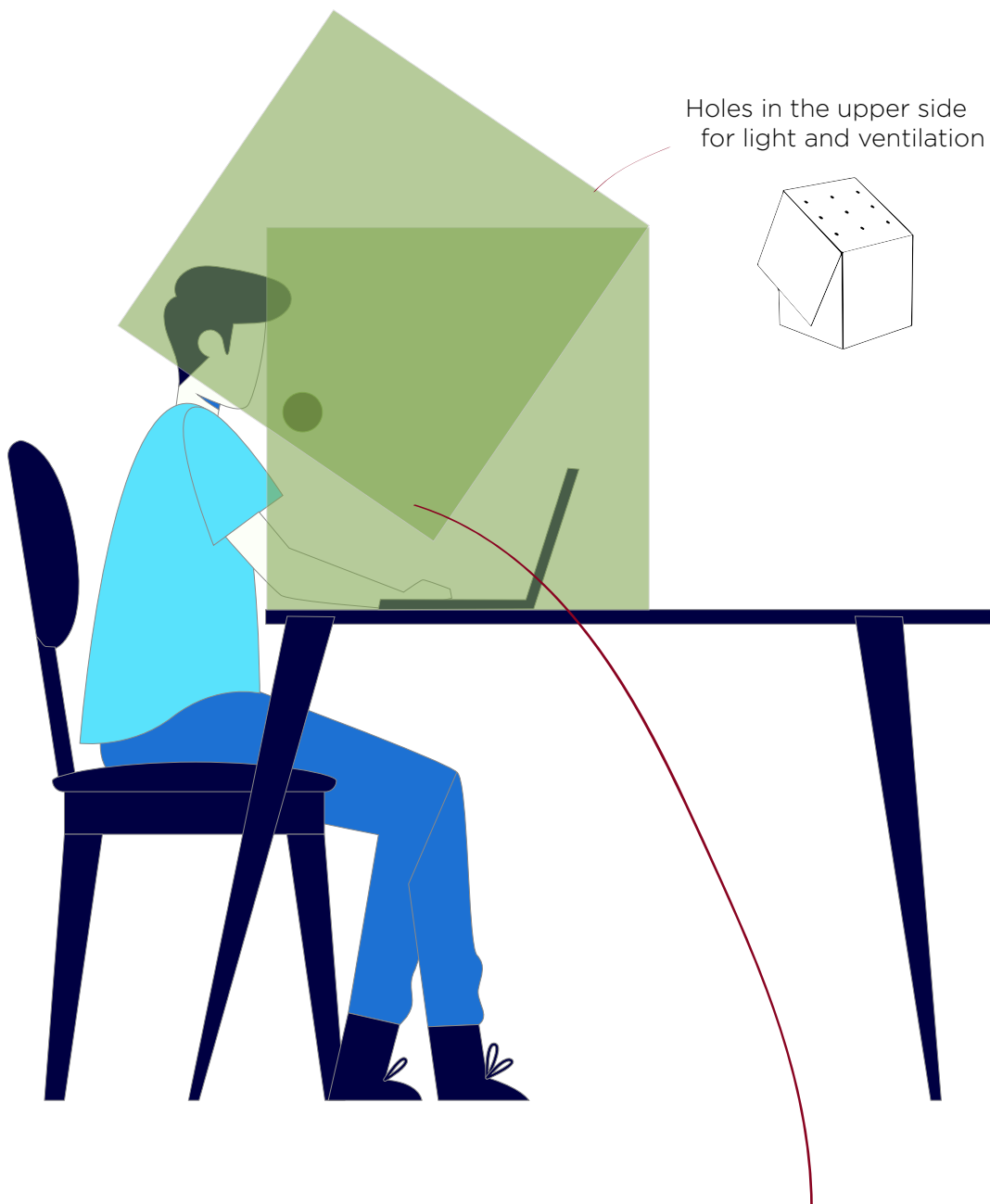
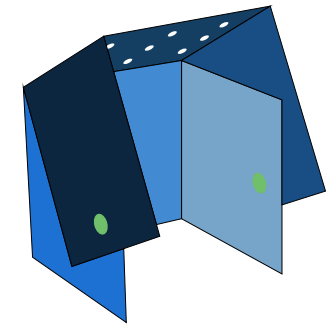
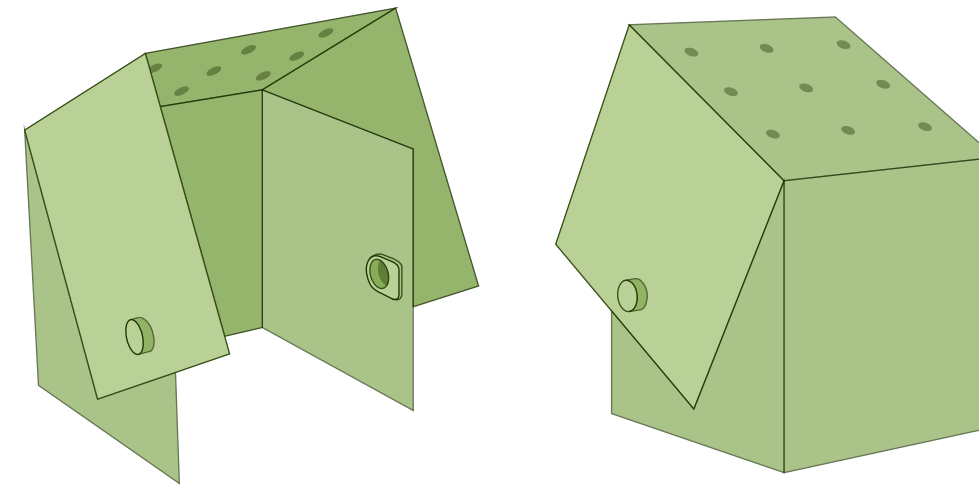
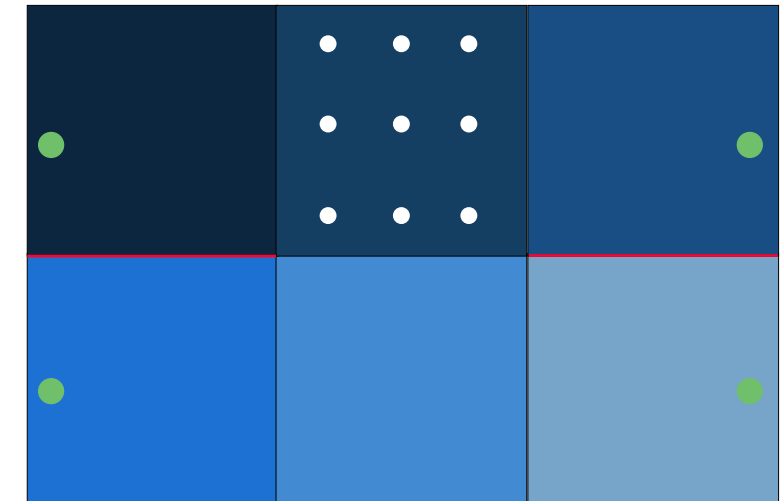


HUT HOME

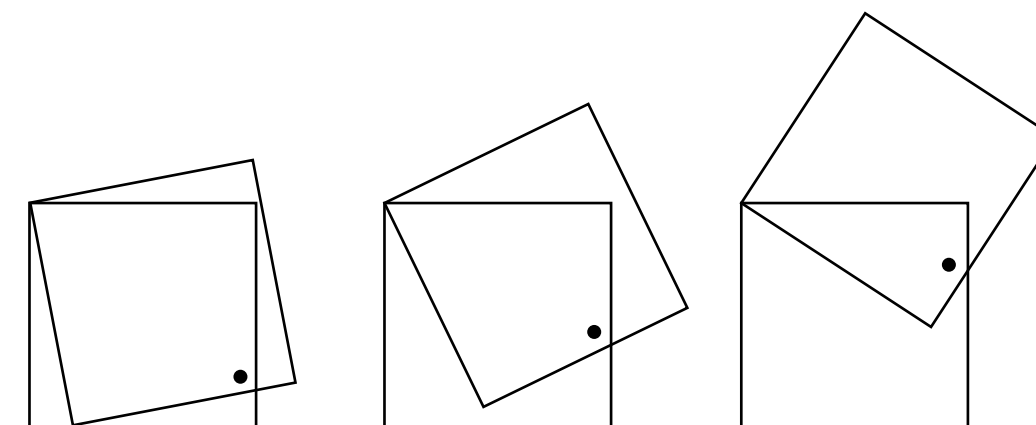


Each module is a 65 cm square

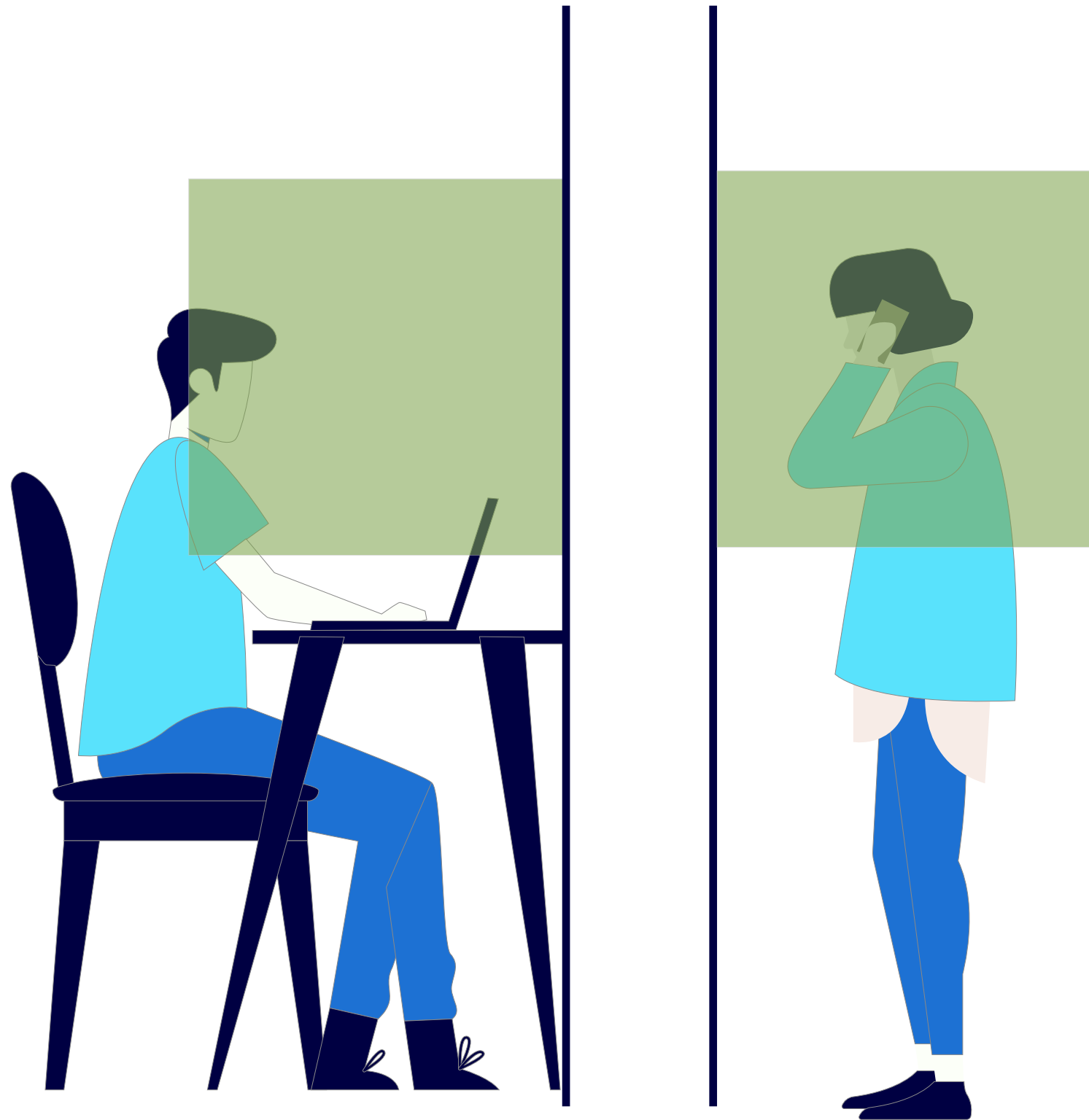
All the squares are folded together except the external ones that will be cut near the red sign



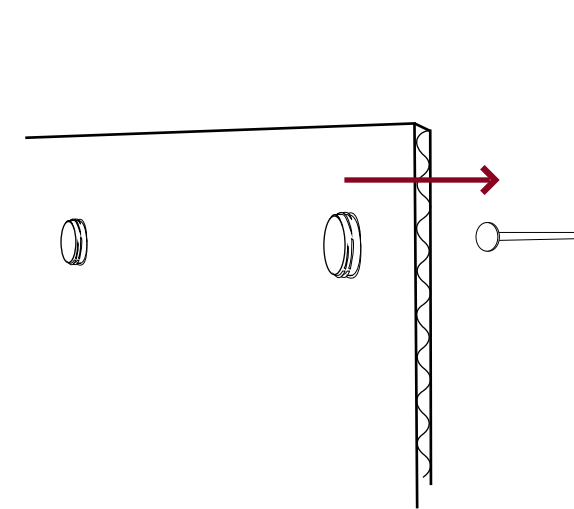
The block between the cardboard panels is made using the tetrapak bottles caps



HUT HOME

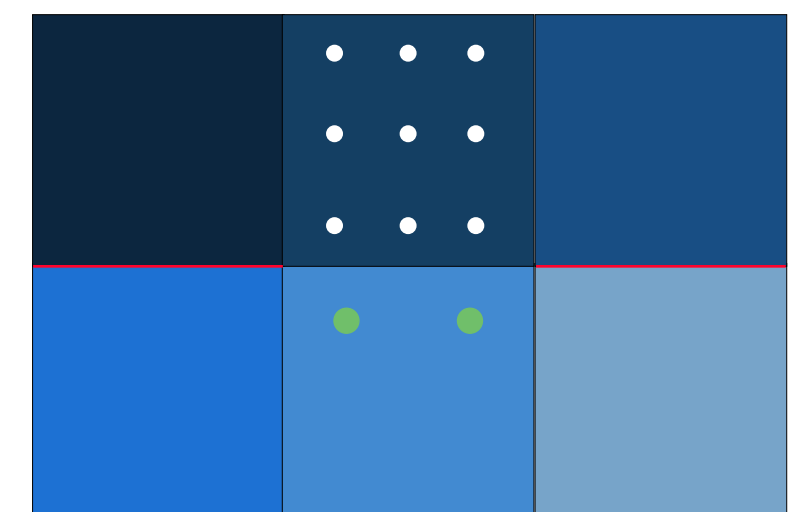


To hang the model, two holes will be drilled on the side resting on the wall which will then be positioned on two simple pins; in order not to damage the cardboard near the holes, you can apply the back of the tetrapak cap to make it more resistant and long lasting.



Each module is a 65 cm square

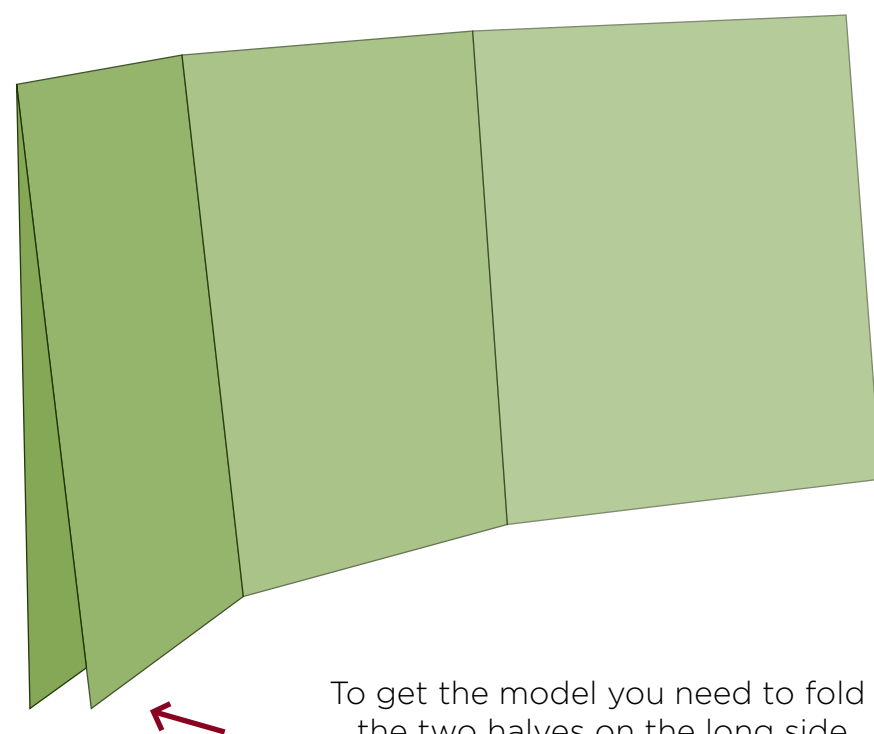
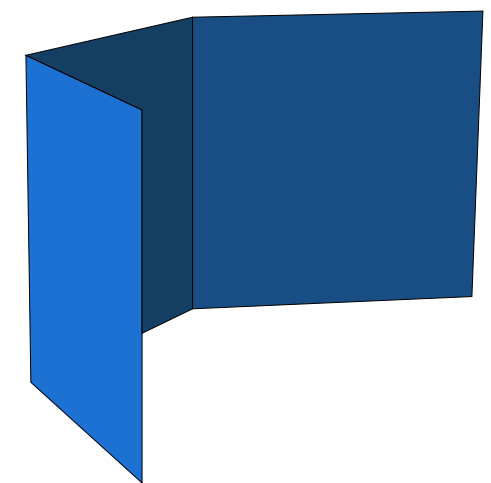
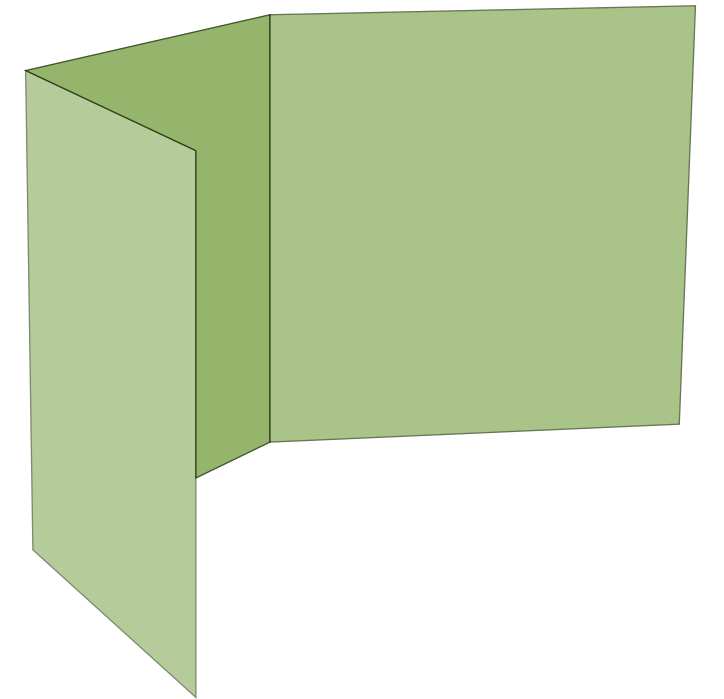
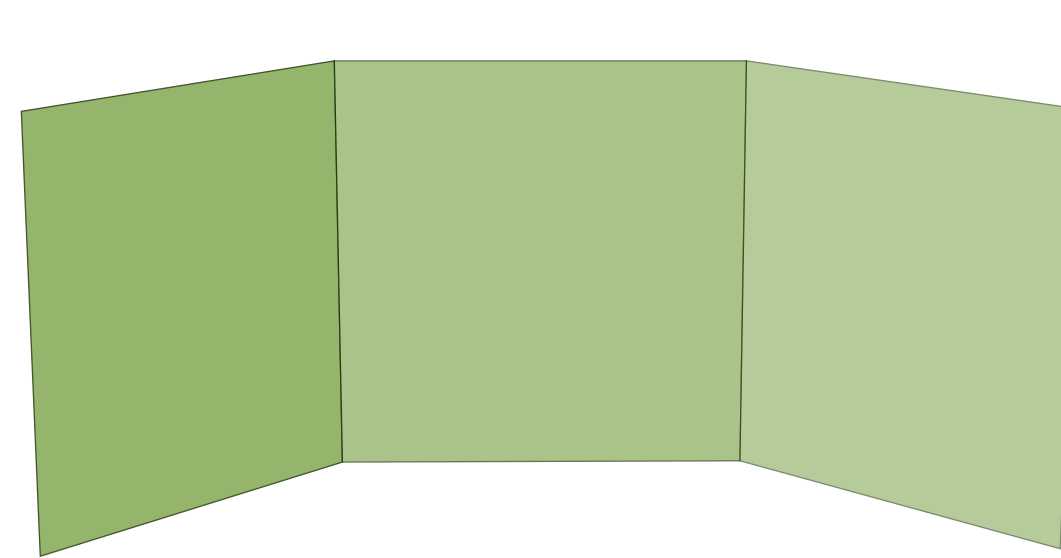
All the squares are folded together except the external ones that will be cut near the red sign



The model is hung on the wall at the necessary height

It can be used while working on the PC, then on a desk or hung at a higher height to be able to stand and talk on the phone inside.

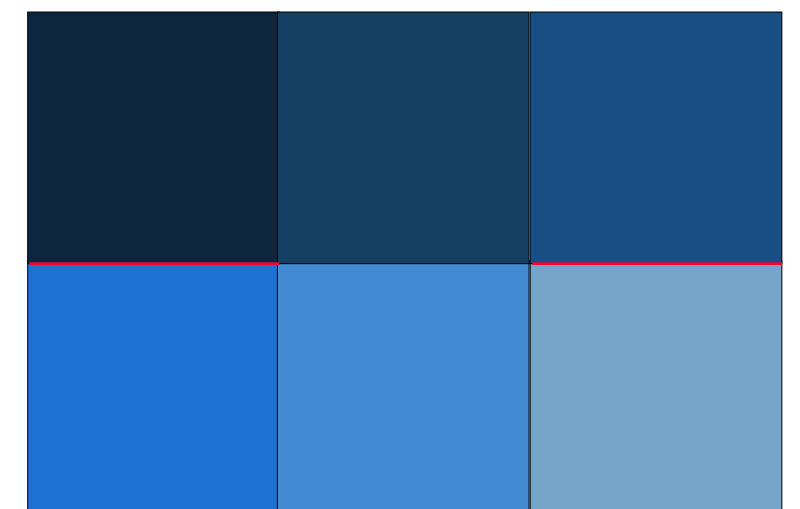
HUT_{HOME}

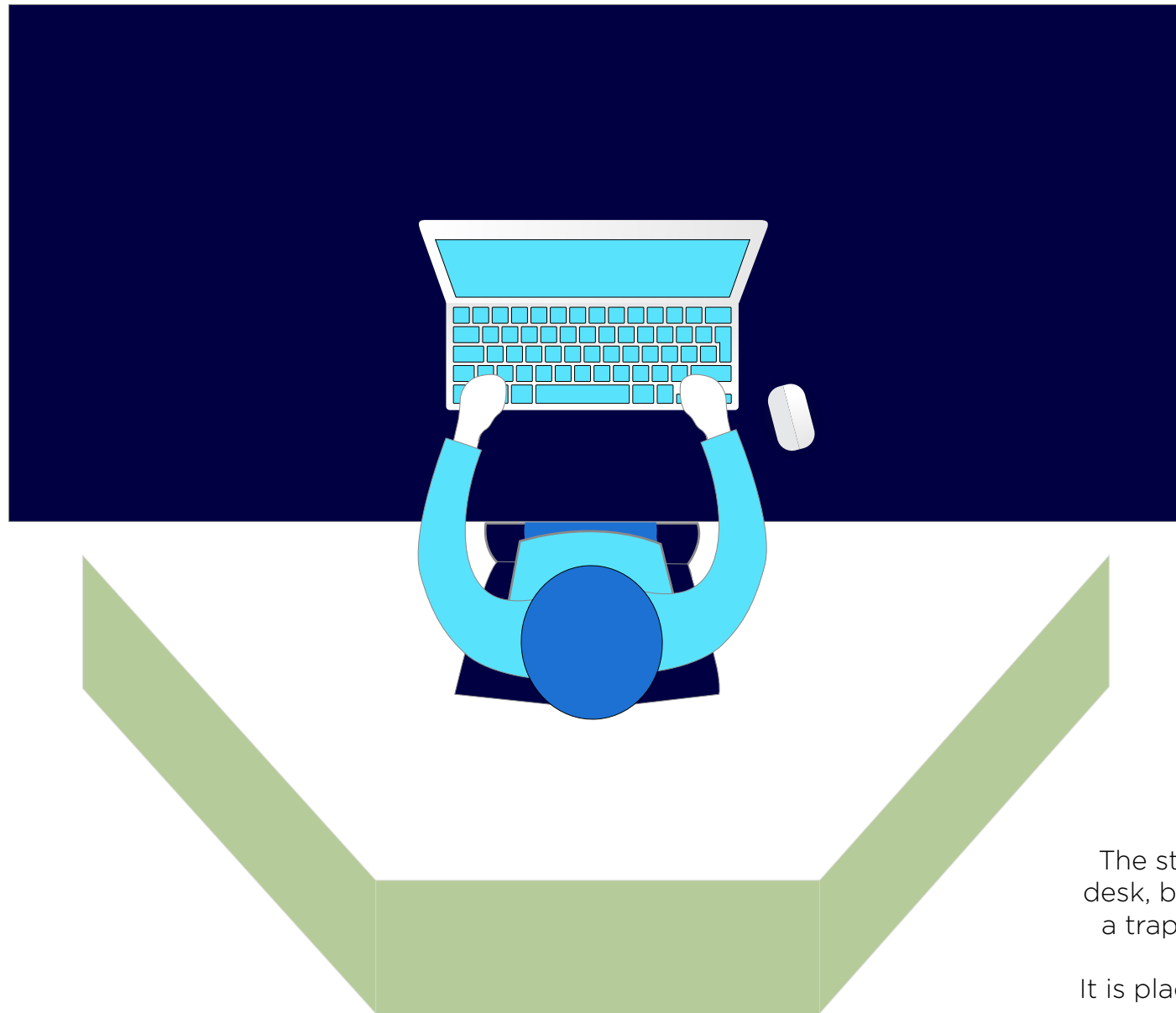


To get the model you need to fold the two halves on the long side

Each module is a 65 cm square

The panels are simply folded and placed in a trapezoidal position to then be placed on the desk, behind the PC, or as a division.

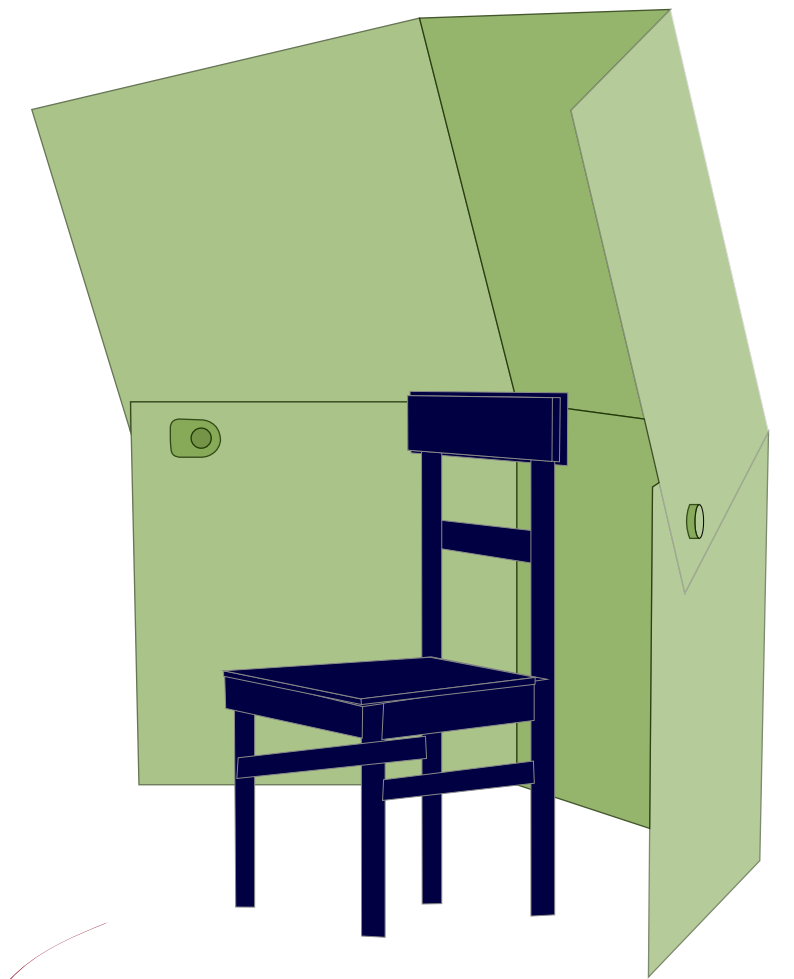
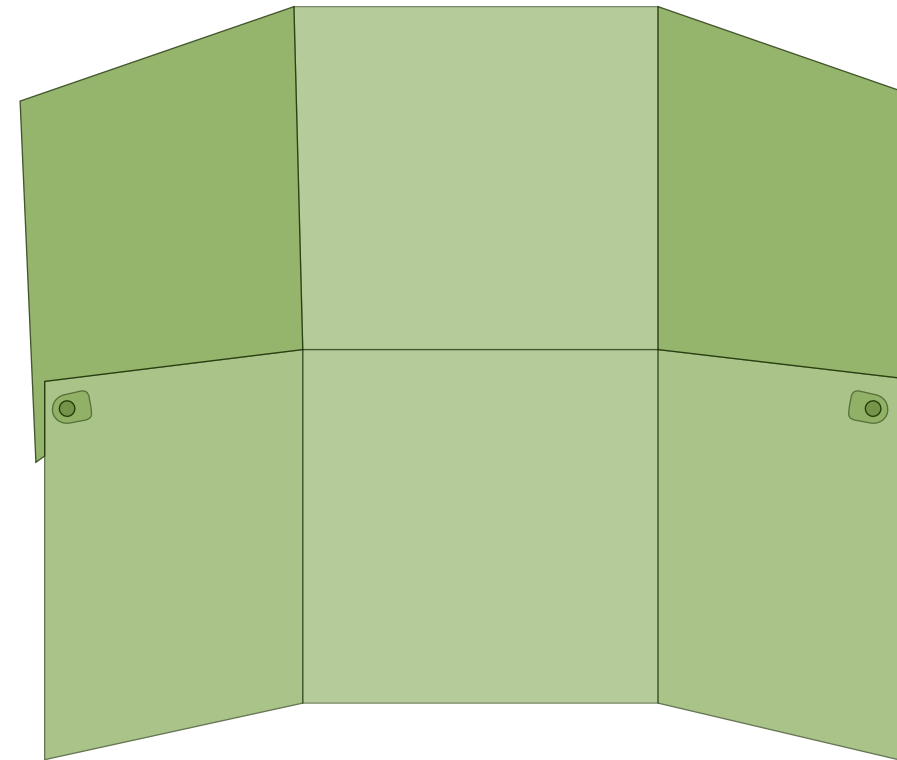
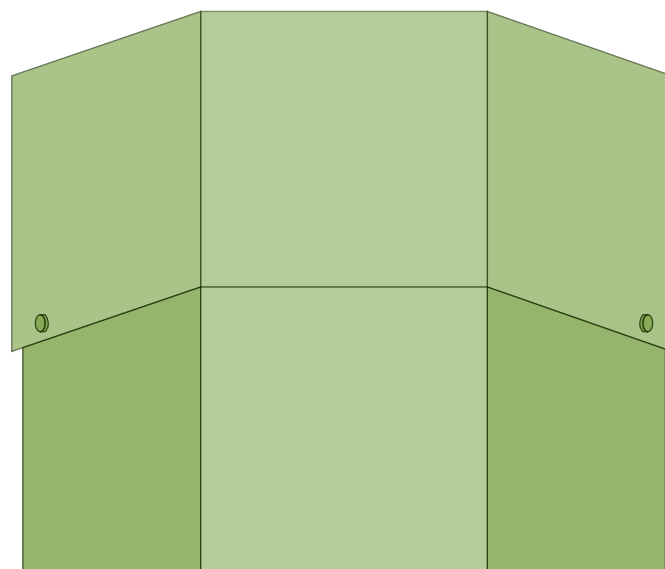




The structure is the same as the model resting on the desk, but with the widest lateral opening on the base of a trapeze and a greater inclination of the side panels.

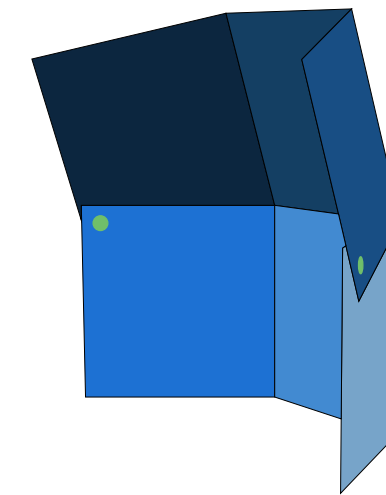
It is placed on the ground and placed behind the seat to create a sort of shield.

In this case, the holes for light and ventilation are not necessary as the model is already very open without closing the work environment.



The fully open model will have a height of 130 cm and a width of 195 cm

The proportions are approximately as in the drawing above.



Each module is a 65 cm square

All the squares are folded together except the external ones that will be cut near the red sign

