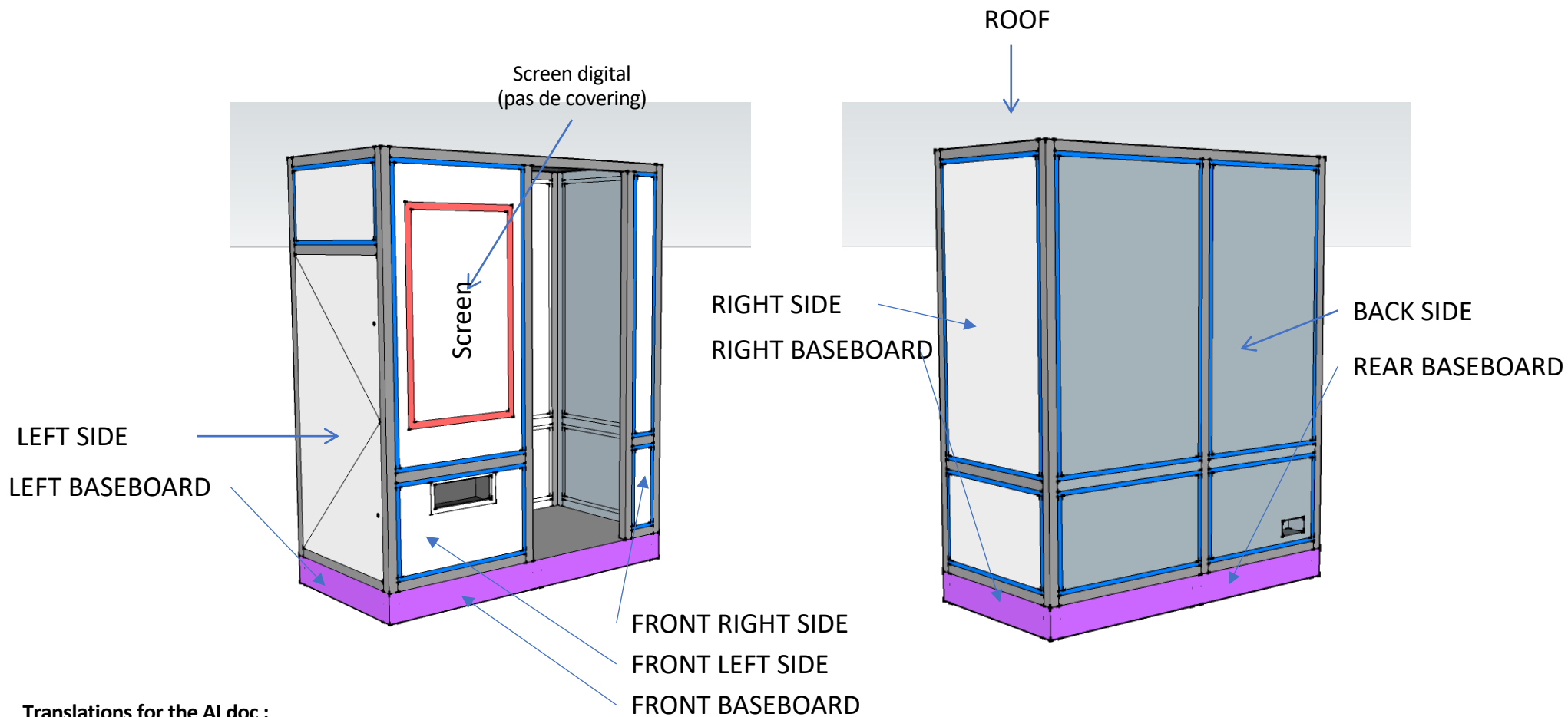




Photobooth Wrapping – Model 03-04



Some examples



Download the AI template here :

https://www.laphotocabine.com/location/covering/covering_cabine_03.ai.zip

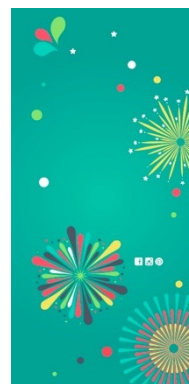
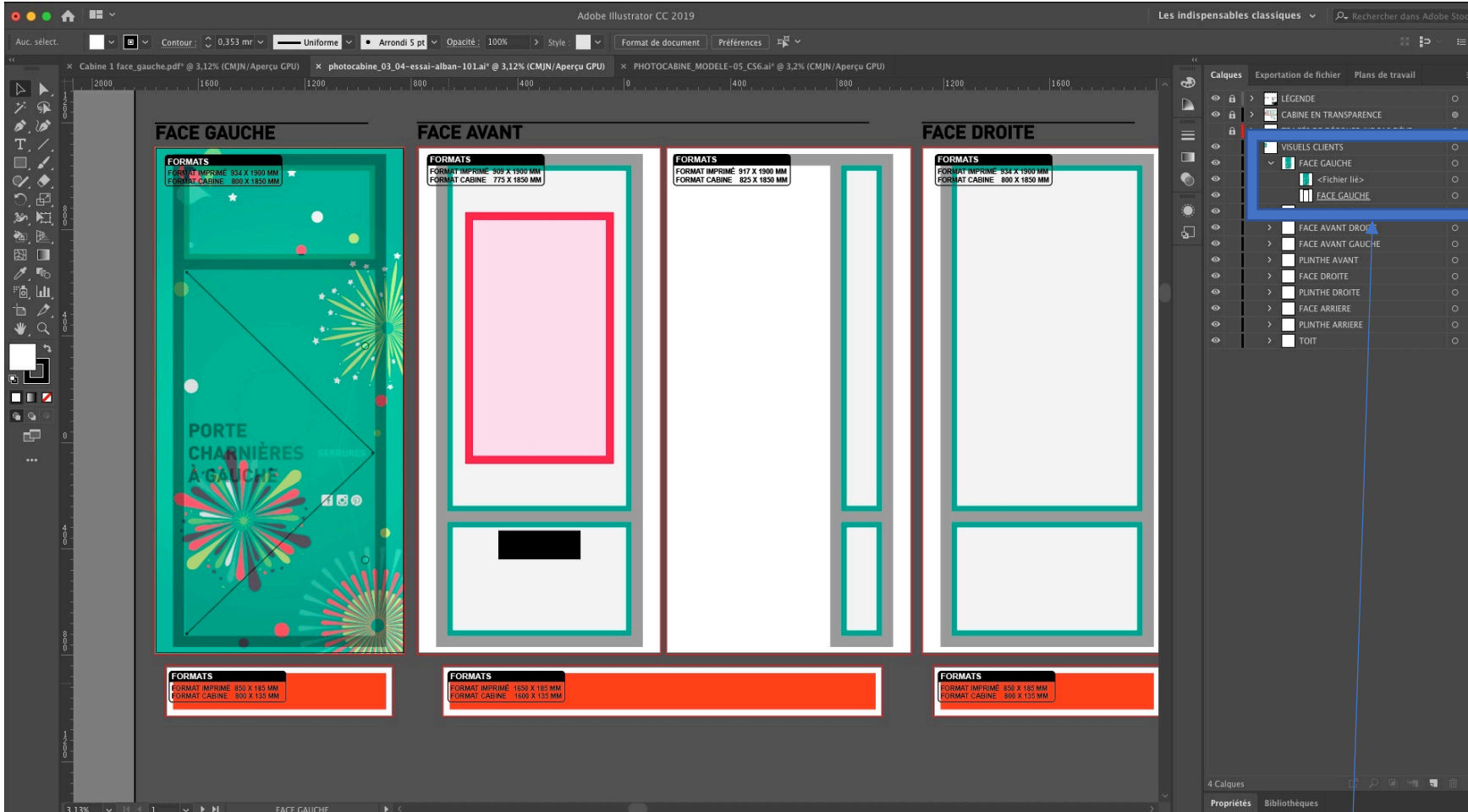
Important instructions :

- do not unlock any layers
- The baseboards must be in solid color (no illustrations)
- place your visuals in the “VISUELS CLIENTS” layer, under the correct sublayer (it will be automatically clipped to the print boundaries)
- show/hide the « LEGENDE » layer as you wish
- show/hide the “CABINE EN TRANSPARENCE” (TRANSPARENT BOOTH) layer to make sure your elements are properly placed on the booth

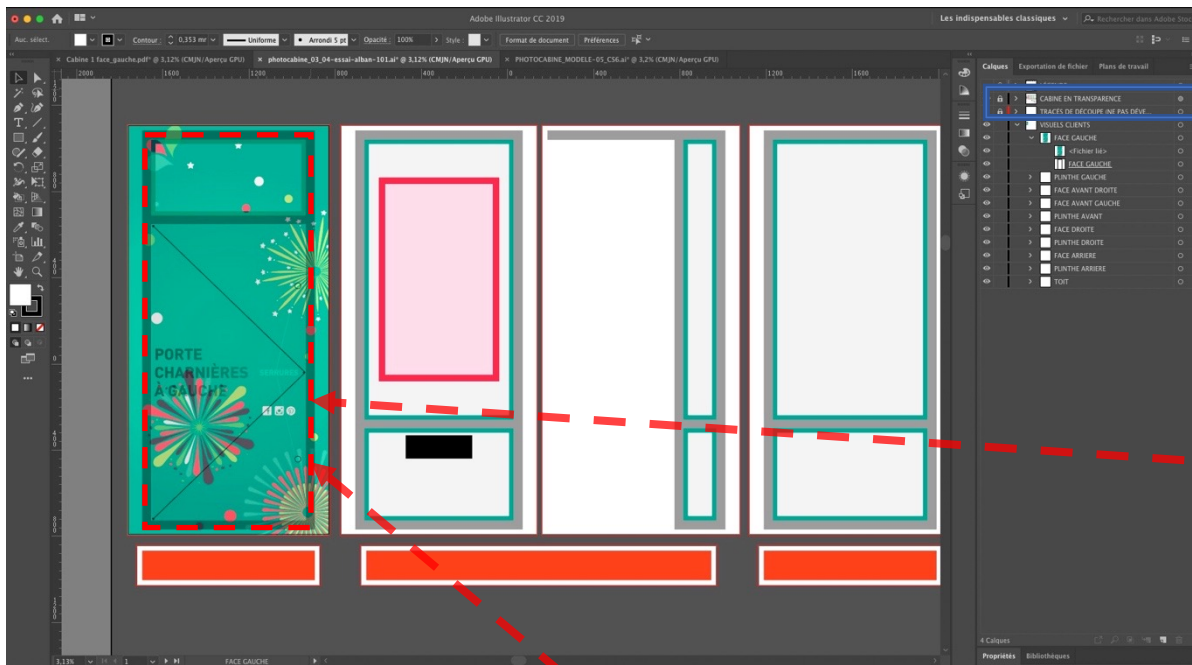
Once finished :

- vectorize all fonts and elements
- do not embed images; link them as external files (to keep the AI file light)
- save the AI file
- send us the assembled file (with linked images)

For any questions : Alban Pinel +33 1 84 19 24 36



- I insert this image under the layer « FACE GAUCHE » (LEFT SIDE)
- ⇒ It is automatically clipped
 - ⇒ Note that the panel already contains bleeds, which will be cut flush with the cabin (visible with « CABINE EN TRANSPARENCE » layer)



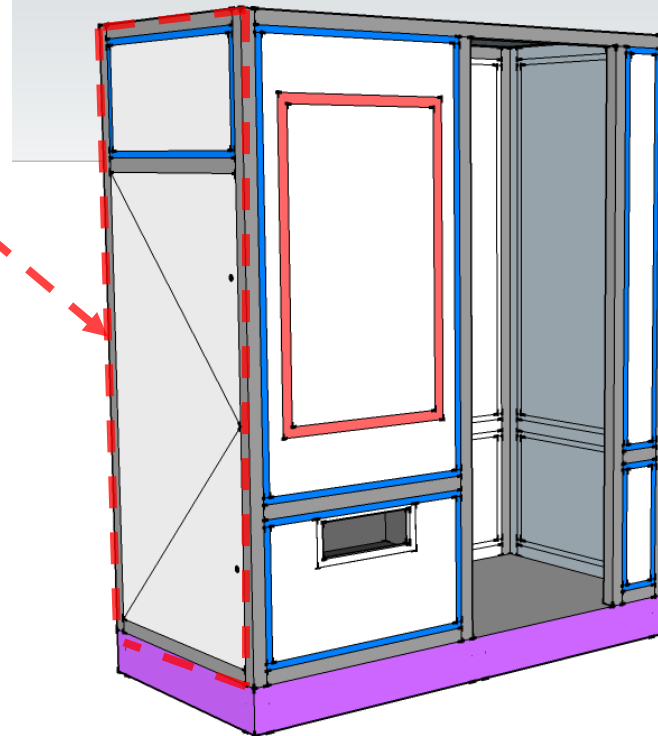
I show/hide the « CABINE EN TRANSPARENCE » (TRANSPARENT BOOTH) layer to ensure my elements are correctly positioned on the booth.

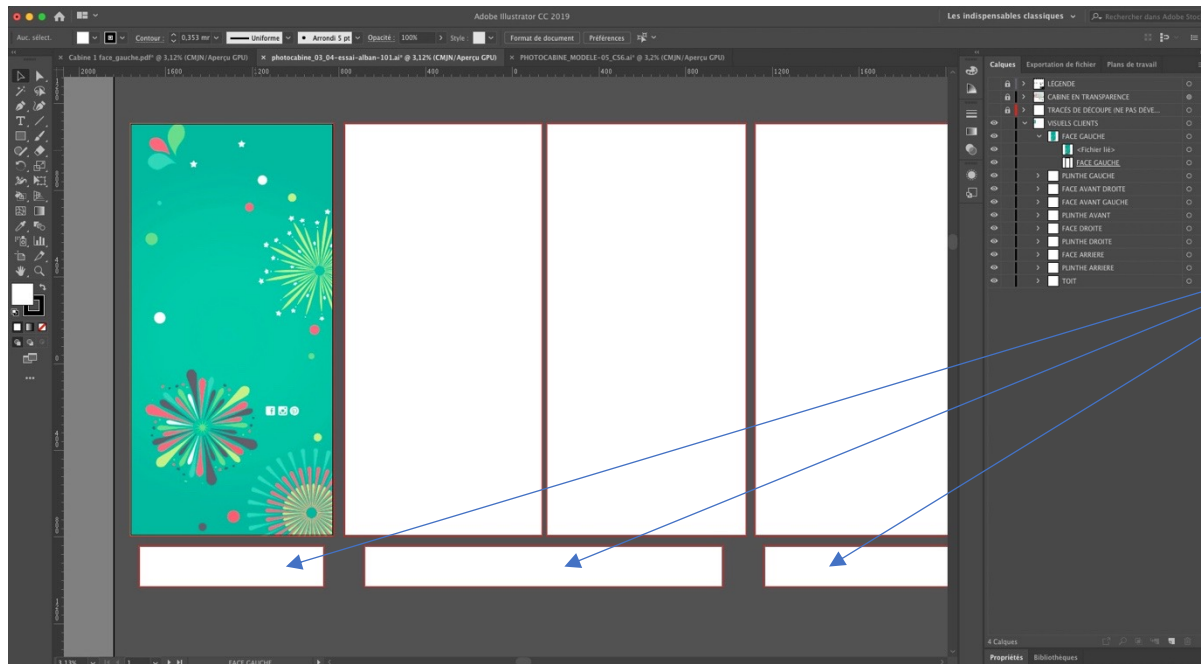
booth boundaries

TRANSPARENT BOOTH layer visible: the booth is visible in transparency

IMPORTANT !

The panel contains bleeds. These will be cut at the edge of the cabin (i.e. at the edge of the external gray zone, on the “TRANSPARENCY CABIN” layer). It’s illustrated here with the red dot line.





Reminder: the baseboards must be in solid color only.

TRANSPARENT BOOTH layer hidden: the booth is no longer visible. You can see the visual that will be printed.