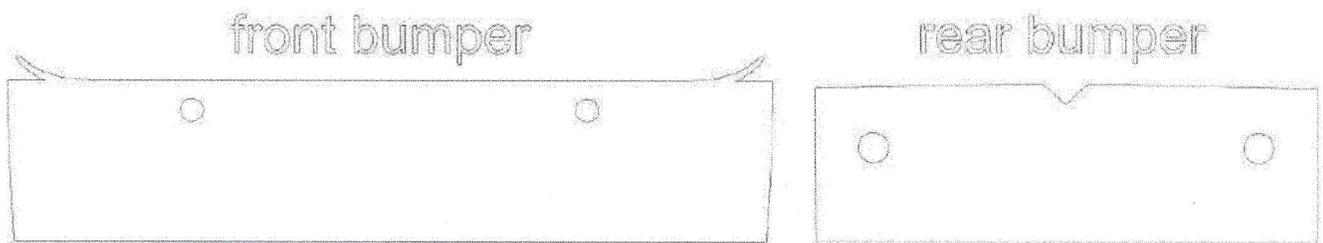


Mini instructions and some tips big Caddy body

- Masking (Green sheet) There 2 pieces in the kit, the second is needed for the black outlines of the front and rear windows.
- Velcro that comes with the kit you need to cut and make total 4 strips to hold the sides of the body on the chassis (dimensions: 17cm*1,5 cm. inch dimensions (6,69* 0,59) . **after installation, wait 24 hours before use.** You can also use remains pieces of Velcro to fix the body to the chassis using the mounts (STL files available for free on cults3d)
- To fix the “Bumper Guards” on the bumpers, use the contours from the set of masks with two small circles, masks need to be attached on the outside of the body, they need only to create holes in correct position.



- You can paint the contours of the windows from outside, initially removing the protective film where you will paint, how to do it, see the video instruction on how it works on my YouTube channel “Custom M” video name “Assembly manual cut paint Lexan RC body Fiat Panda MST”.
- The 3D printed parts are made with ABS plastic on FDM printer and they are easy to smooth with acetone and you can sand with sandpaper, very fast if do you want.
- The front 2 pieces of grill is best glued with cyanoacrylate glue, but better before leveling the 2 joining surfaces with a file for best joint.
- I recommend Shoe Goo for mounting parts and also for reflectors (light buckets) if you want to install them.
- Headlight stickers included 2 options, transparent and non-transparent, install what you like. The transparent version usually comes with reflectors.
- You can paint interiors from the outside and it will be easier than painting it from the inside, but before that, remove the protective film.