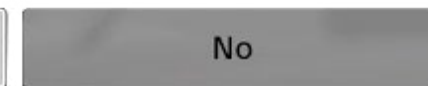
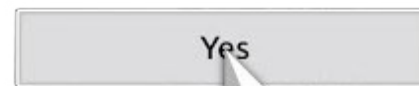




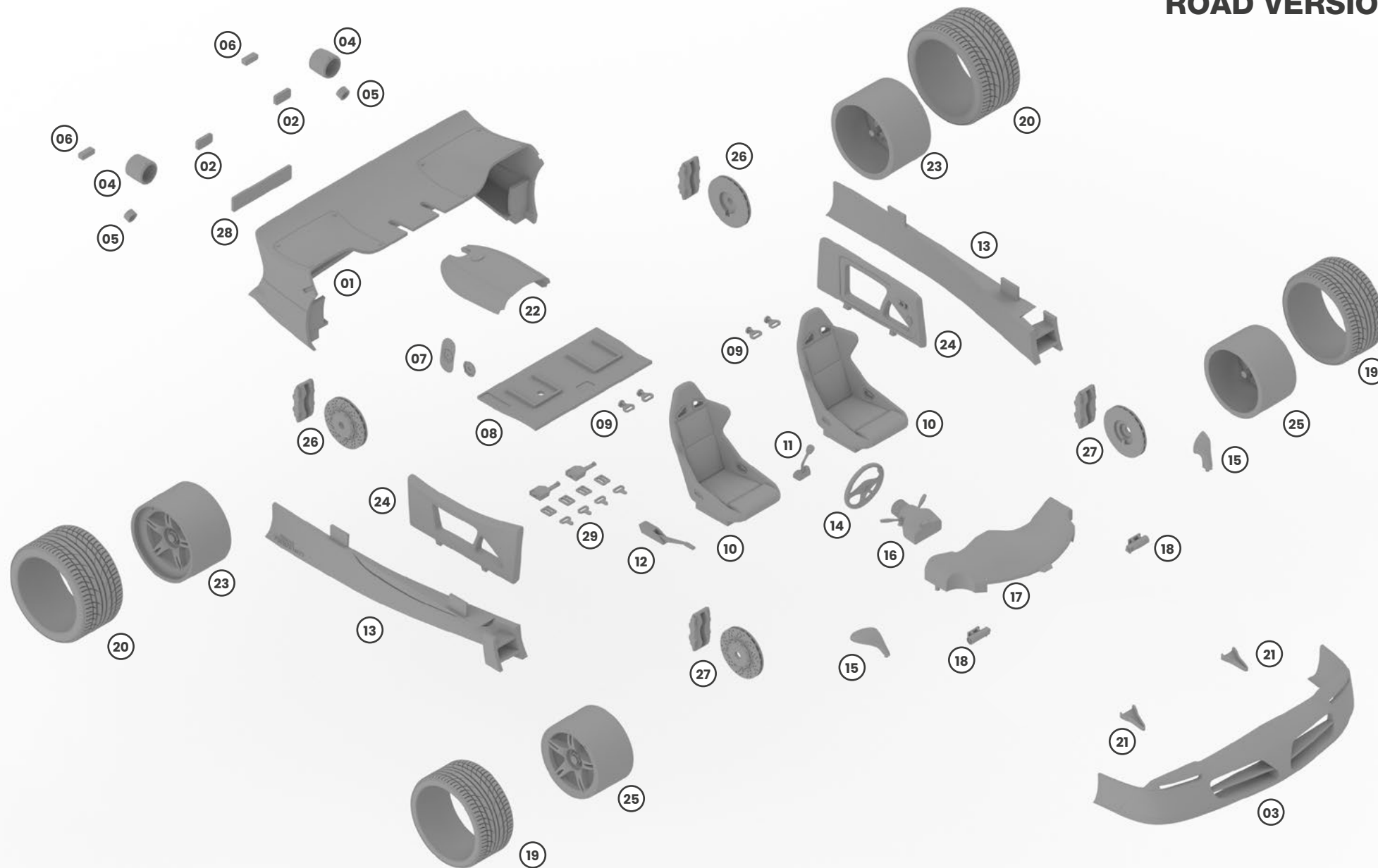
NISSAN R390 GT1 TRANSKIT / ROAD VERSION

ASSEMBLY INSTRUCTIONS

Your new car has been added to your Garage. Change to this car now?



ROAD VERSION



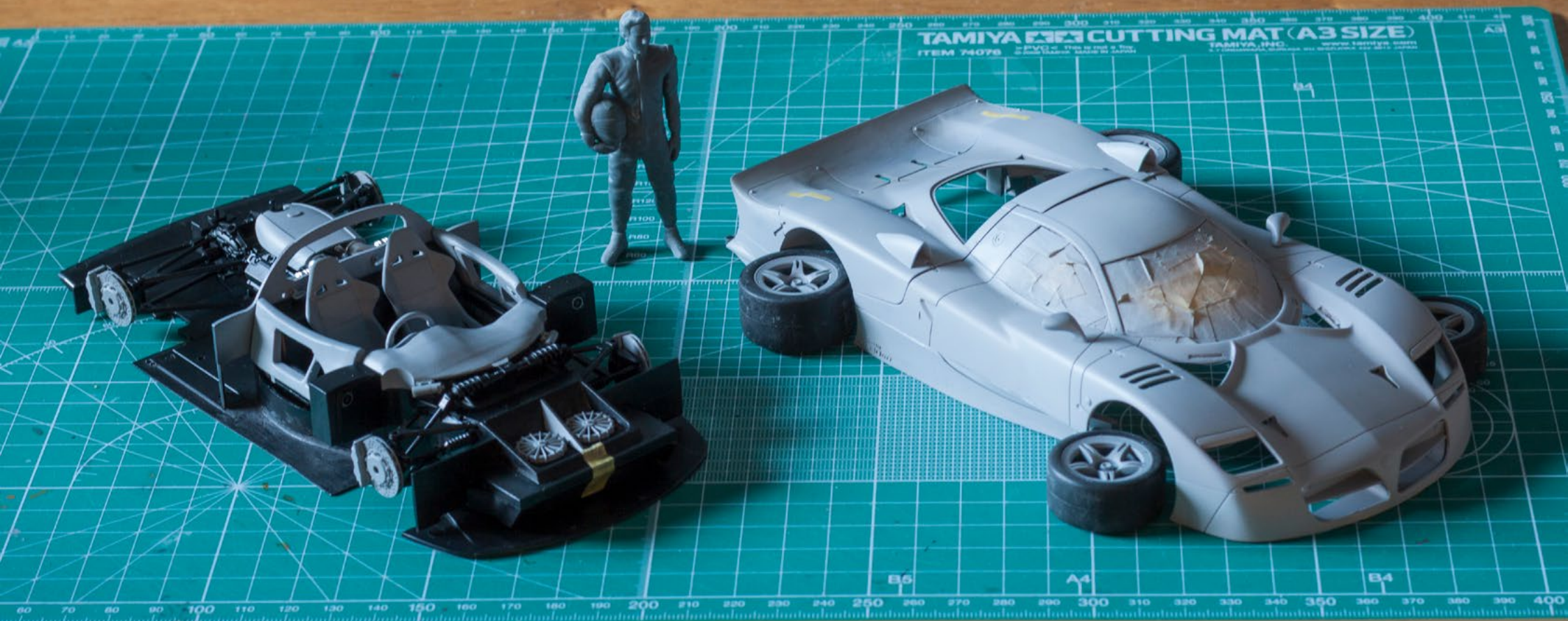
01 - Back Bumper
02 - Rear Light (x2)
03 - Front Bumper
04 - Back Light container (x2)
05 - Exhaust (x2)
06 - Back Light (x2)

07 - Fuel (2 options)
08 - Interior Floor
09 - Seatbelt Hook (x4)
10 - Seat (x2)
11 - Manual Transmission
12 - Hand Brake

13 - Side Skirts (x2)
14 - Steering Wheel
15 - Mirror (x2)
16 - Steering Wheel Support
17 - Dashboard
18 - Front Detail (x2)

19 - Tyre Front (x2)
20 - Tyre Back (x2)
21 - Naca air duct (x2)
22 - Engine Cover
23 - Rear Rim (x2)
24 - Interior Door Panel (x2)

25 - Front Wheel (x2)
26 - Rear Brake (2+2)
27 - Front Brake (2+2)
28 - License Plate
29 - Seatblasts



BEFORE STARTING



USEFULL TIPS

Some light sanding is needed to remove supports residues and 3D printing layers

DO NOT stress the connections of the parts or they might brake, resin is brittle; if something do not connect easily, sand more

Clean the connections holes, some residues might be inside and do not allow a proper fitting

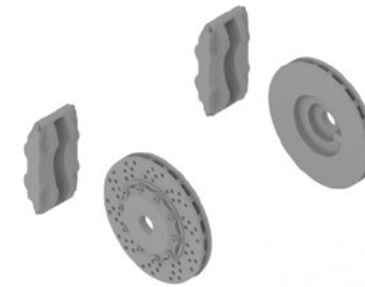
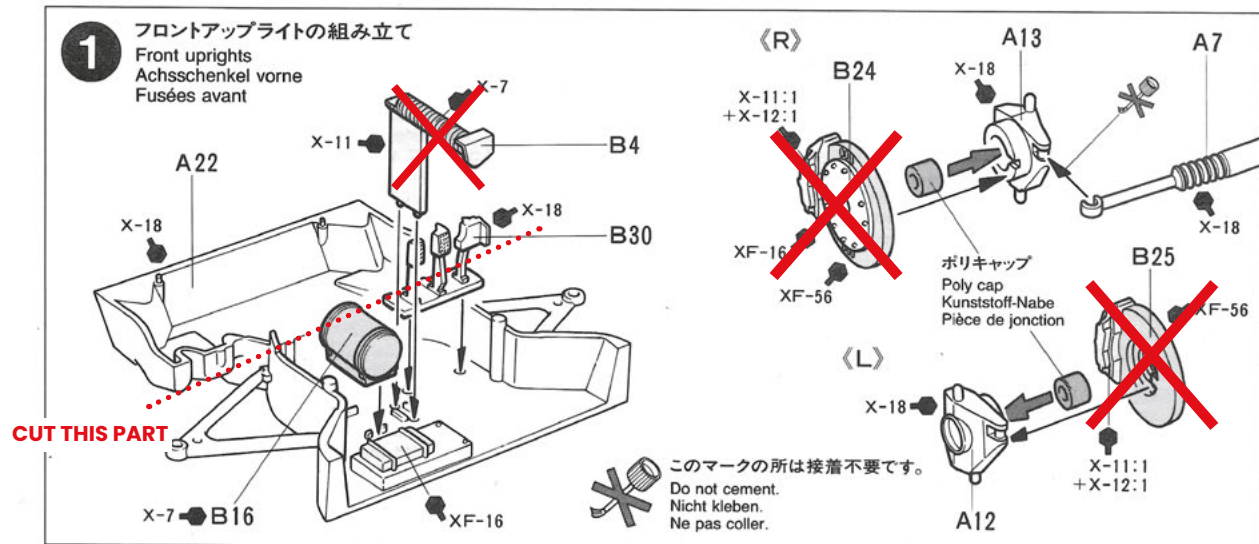
Make a lot of fitting tests before gluing the parts with cyanoacrylate glue

BROKEN OR MISSING PARTS? ASSEMBLING ISSUES? NEED ADVICES?

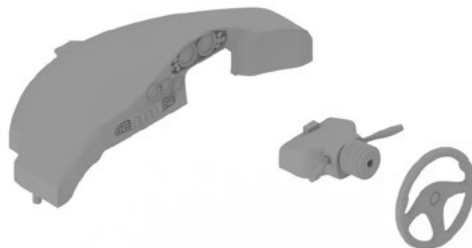
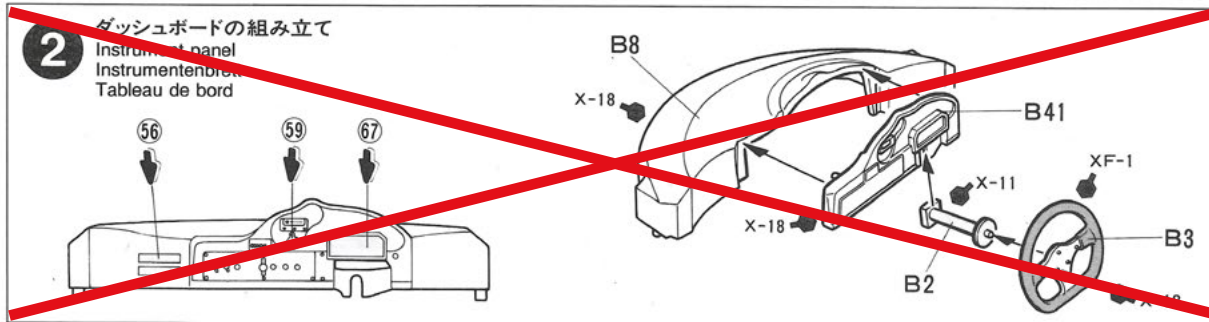
CONTACT ME: info@officina124.com or DM on Instagram [@officina124](https://www.instagram.com/officina124)

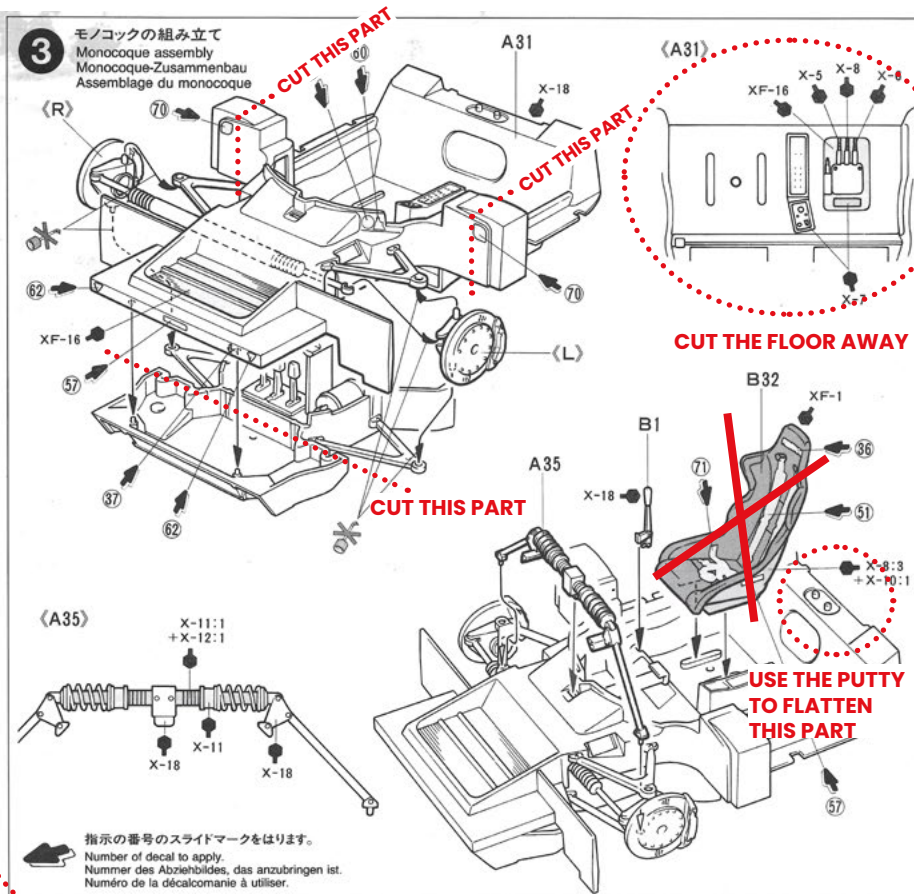
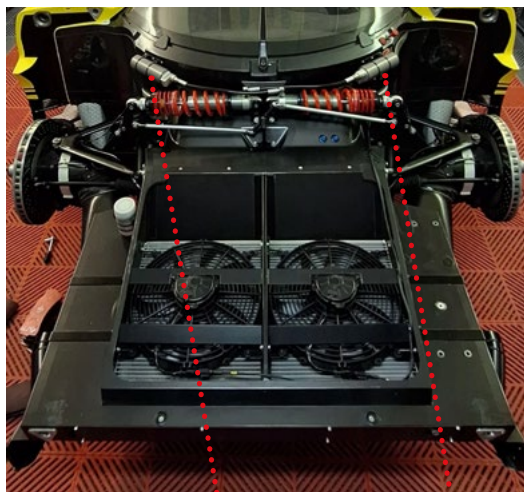
HOW TO ASSEMBLE THE TRANSKIT – ROAD LEGAL VERSION

Most of the parts have been re-designed to match the '98 car; to complete the conversion you still need some parts from the original Tamiya kit; I scanned the original instructions booklet and I will guide you through what you need to keep and what you don't need.

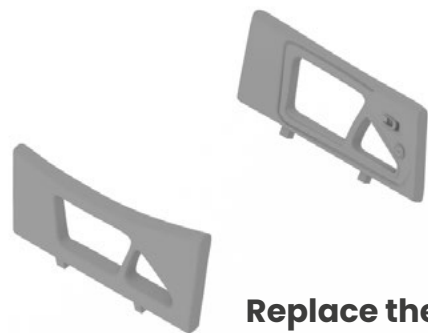


Replace the brakes

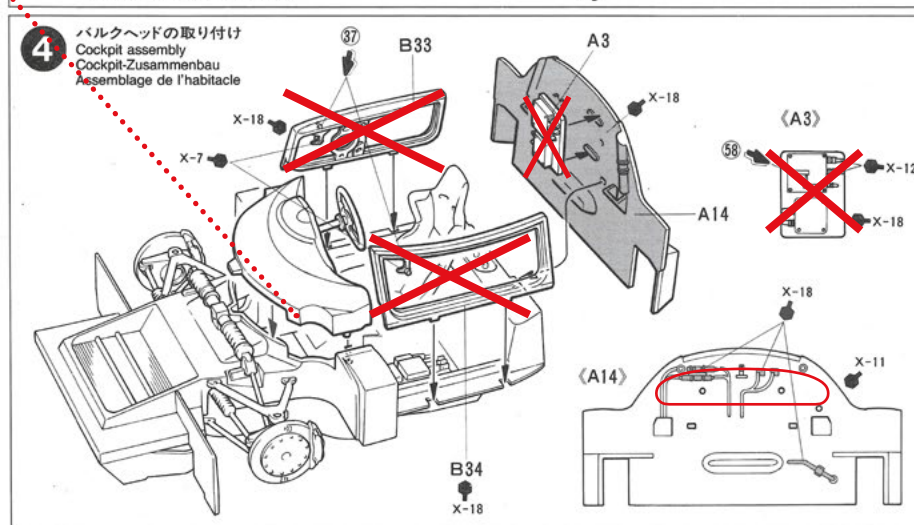




Replace the floor



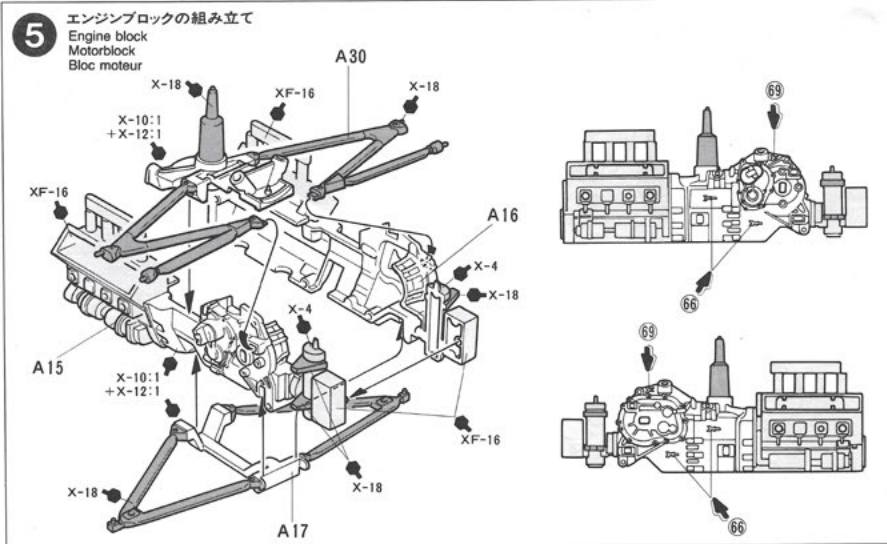
Replace the door panels



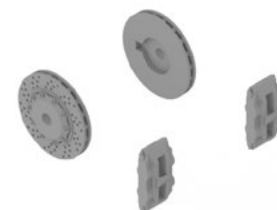
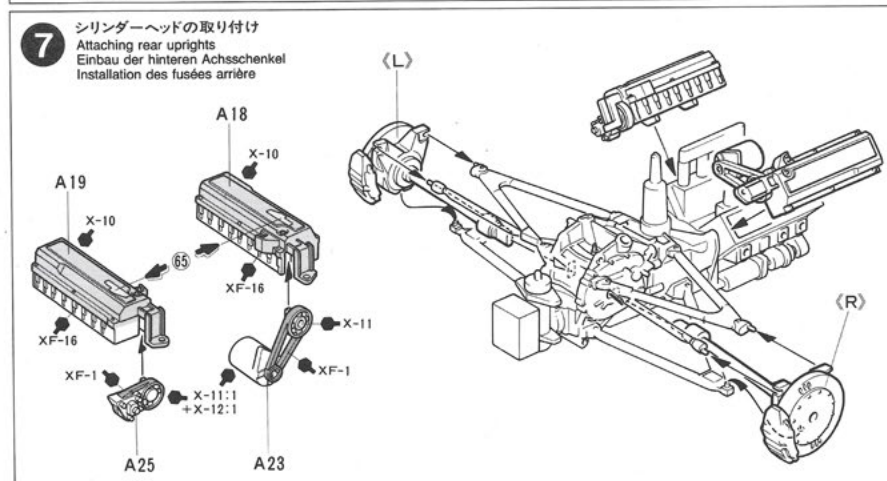
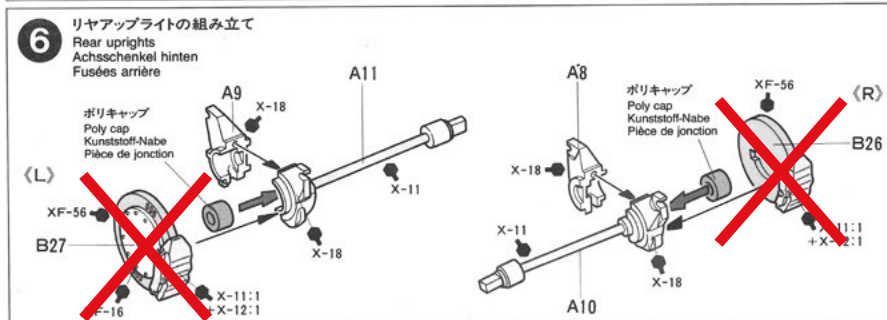
Use the provided template to cut out a hole and flatten the surface





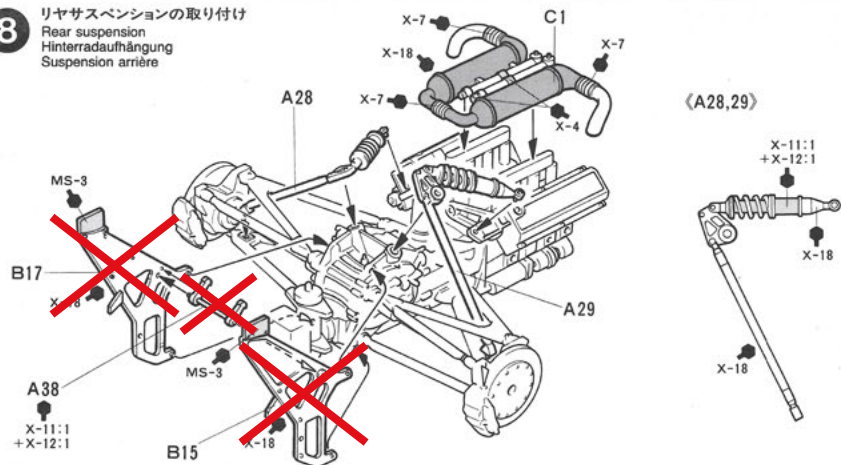


Replace the brakes



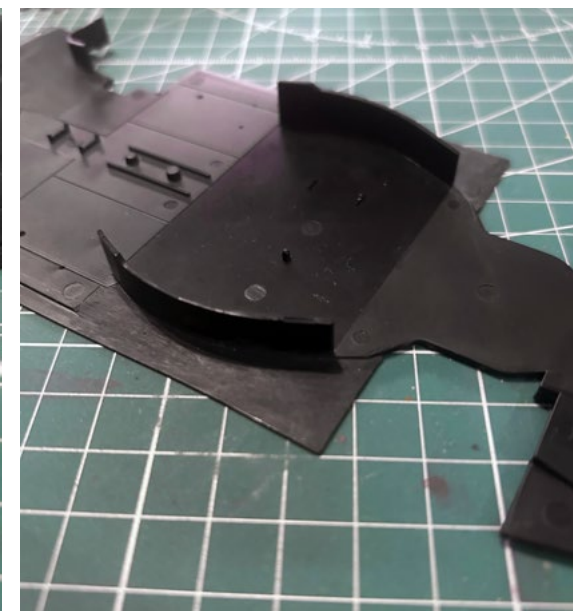
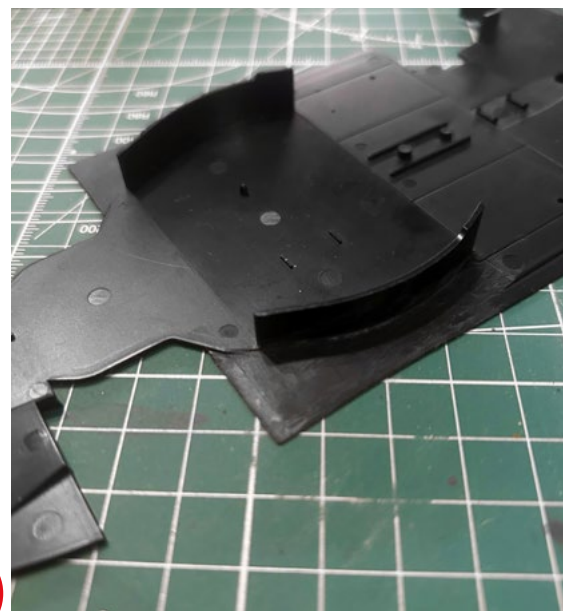
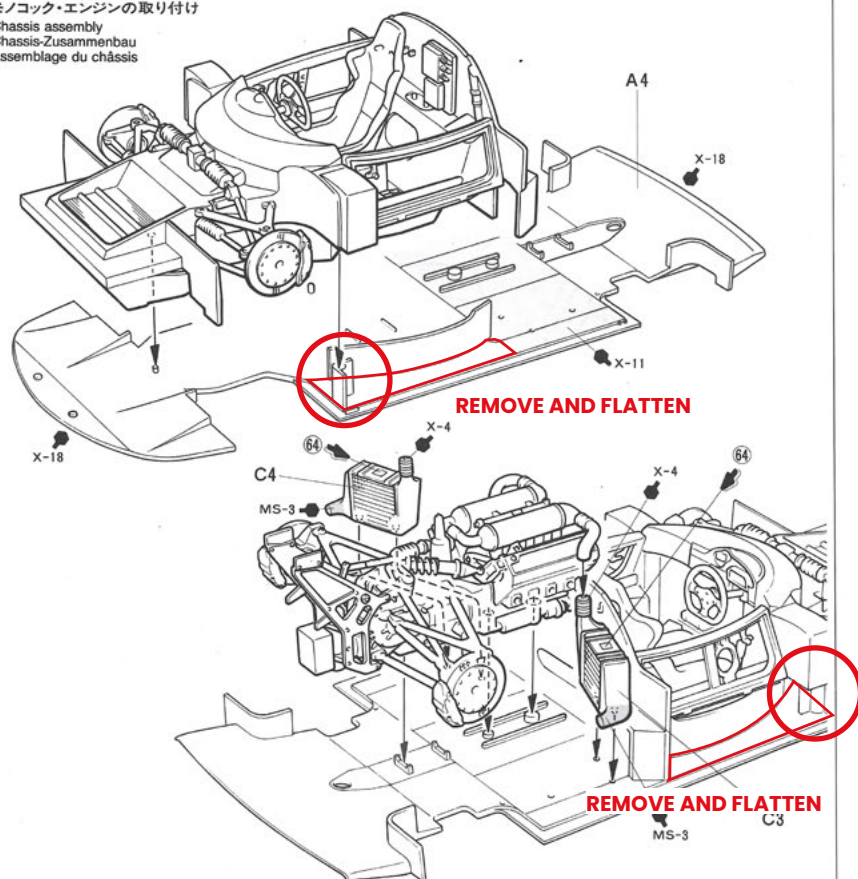
8

リヤサスペンションの取り付け
Rear suspension
Hinterradaufhängung
Suspension arrière



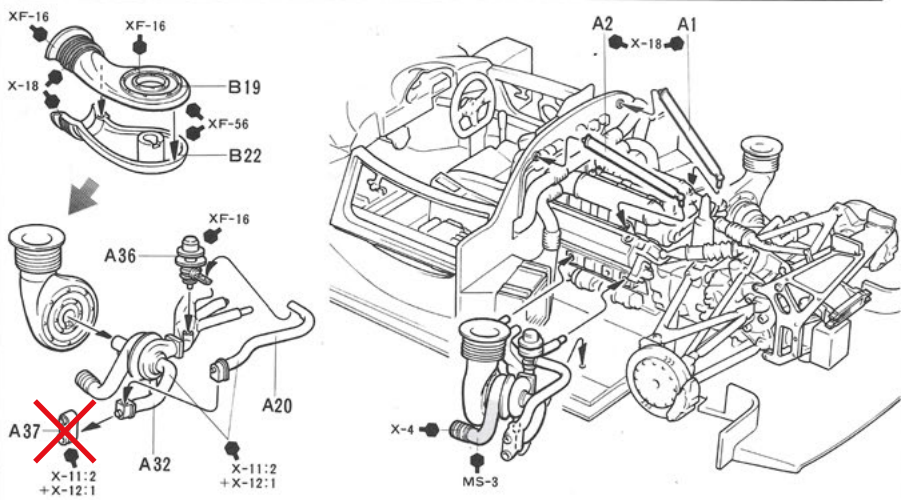
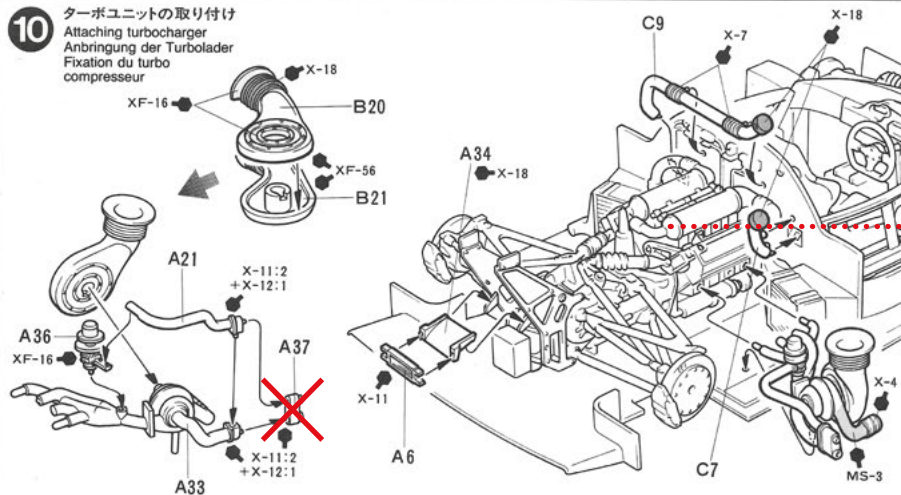
9

モノコック・エンジンの取り付け
Chassis assembly
Chassis-Zusammenbau
Assemblage du châssis

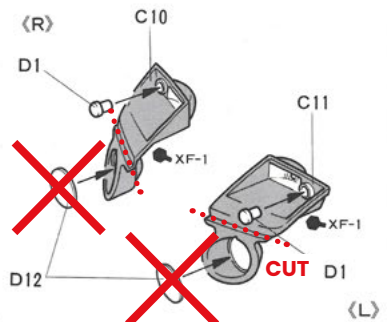
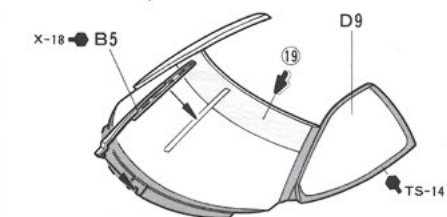


This is a very important step: you need to remove the pillar on both sides and also remove the extra thickness or "step" on the chassis, otherwise the sideskirts won't fit properly and it will not be possible to have a perfect assembly in the end. I used a chisel and a lot of patience :)

10 ターボユニットの取り付け
Attaching turbocharger
Anbringung der Turbolader
Fixation du turbo
compresseur



11 ライトケースの組み立て
Windshield and headlight
Windschutzscheibe und Scheinwerfer
Pare-brise et phare



★P7を参考にマスキングをし、裏側から塗装します。
★Paint windows using masking seal included in kit referring to page 7.
★Fenster unter Verwendung der im Bausatz beiliegenden Abkleber lackieren. Siehe Seite 7.
★Peindre les vitres en utilisant les masques inclus dans le kit et en se référant aux pages 7.

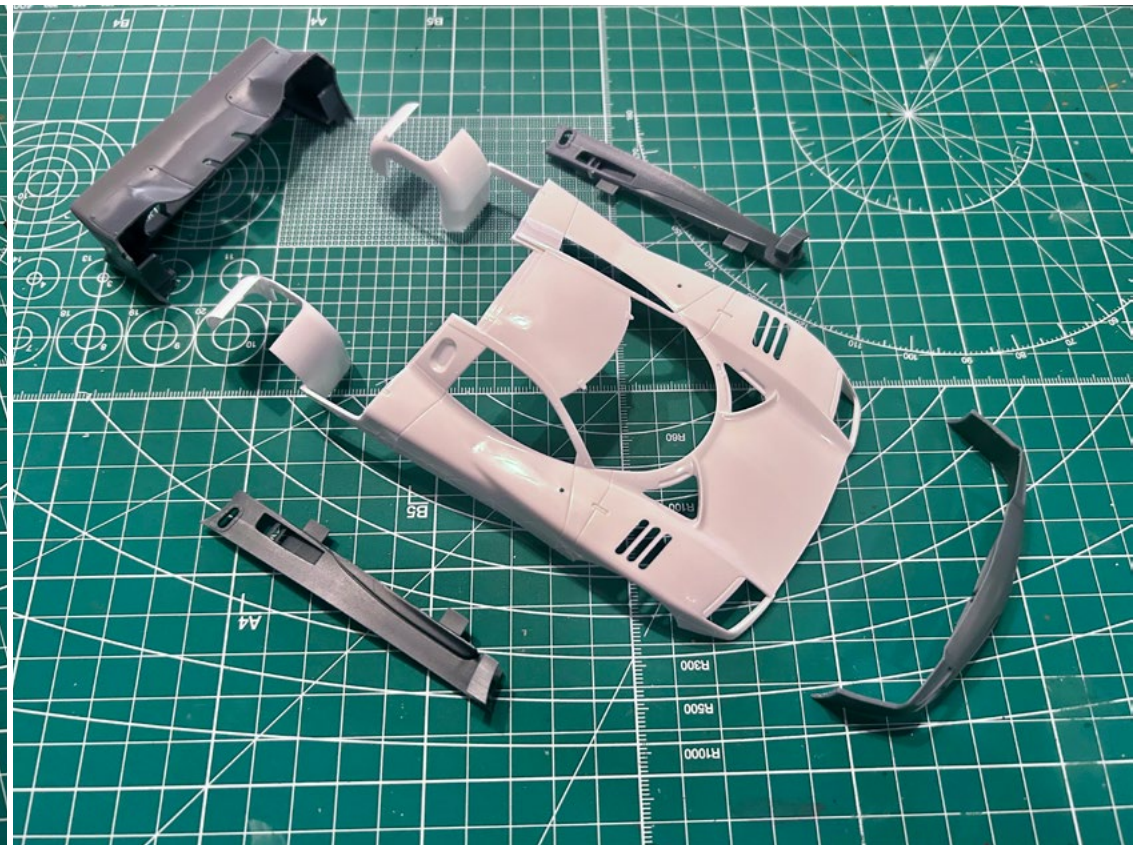
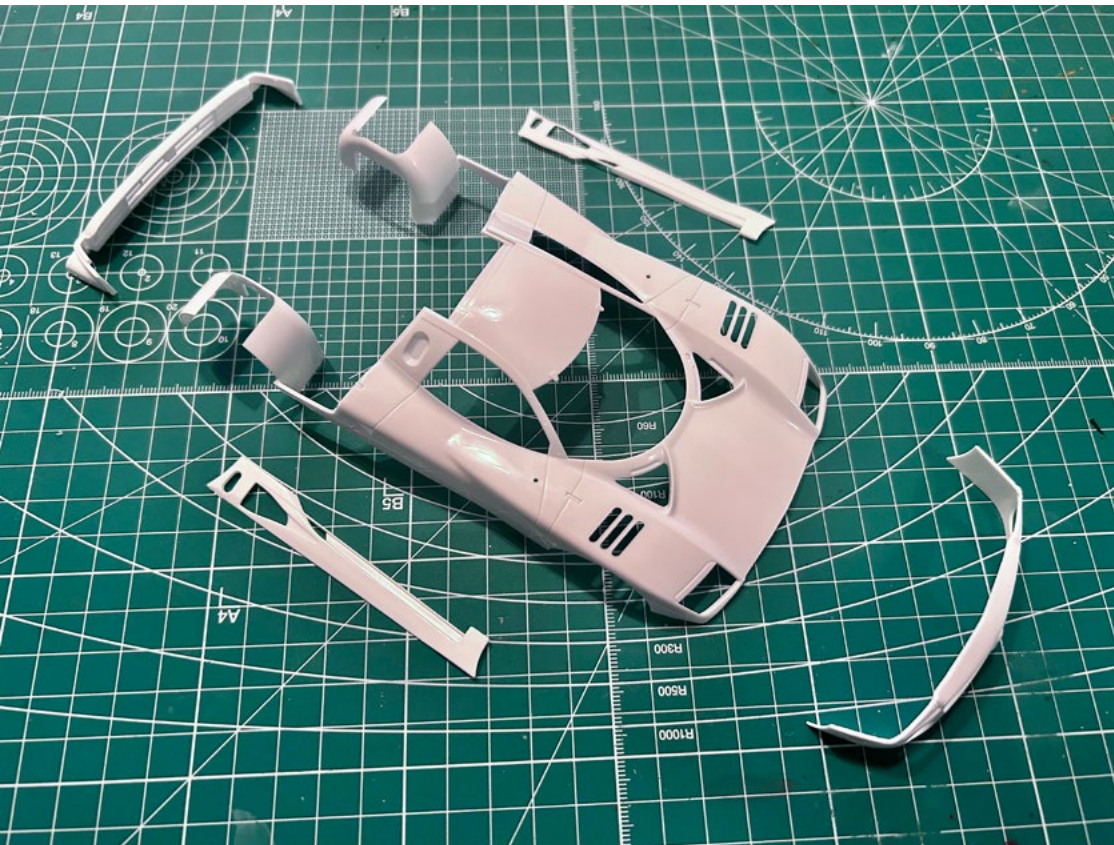


Add engine cover



HOW TO CUT THE MAIN BODY

Simply follow the panel lines of the plastic mould to cut out the sideskirts, the front and the back bumper.

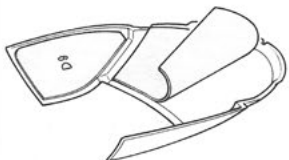


《マスクシールの貼り方》

Painting windows
Bemalung der Scheiben
Peinture des vitres

●ウィンドウ部品 (D2, D9) を塗装するときはマスクシールを使用します。マスクシールの番号は部品番号を表わしています。部品にあったシールを貼って下さい。

①ウィンドウの彫刻にあわせて、内側からマスクシールを貼ります。隙間から塗



料が入らないようにしっかり貼って下さい。

②表面を完全にマスキングテープ (別売) でマスキングし、タミヤスプレー TS-14 (ブラック) で塗装して下さい。

③塗料が完全に乾ききる前にマスクシールをはがして下さい。

●Paint windows (D2 and D9) using masking seals included in kit. Masking seal numbers correspond to parts numbers.

① Mask off windows from inside using masking seals included in kit.

② Paint from inside with black. When using spray paint, mask off windows from outside as well using masking tape (available separately).

③ Before paint has completely cured, remove masking seals.

●Die Fenster (D2 und D9) unter Verwendung der beiliegenden Abkleber lackieren. Die

Nummer der Abkleber entspricht der Teilenummer.

① Die Fenster von innen unter Verwendung der im Bausatz enthaltenen Abkleber abdecken.

② Von innen mit schwarz lackieren. Bei Verwendung von Sprühlack Fenster auch von außen gut mit (getrennt erhältlichem) Abklebeband abdecken.

③ Abkleber vor dem endgültigen Trocknen der Farbe anziehen.

●Peindre les vitres (D2 et D9) en utilisant les masques inclus dans le kit. Les numéros des masques correspondent aux numéros des pièces.

① Cacher les vitres par l'intérieur au moyen des masques fournis.

② Peindre par l'intérieur en noir. Lorsqu'on utilise de la peinture en bombe, masquer également la face extérieure avec de la bande-cache (disponible séparément).

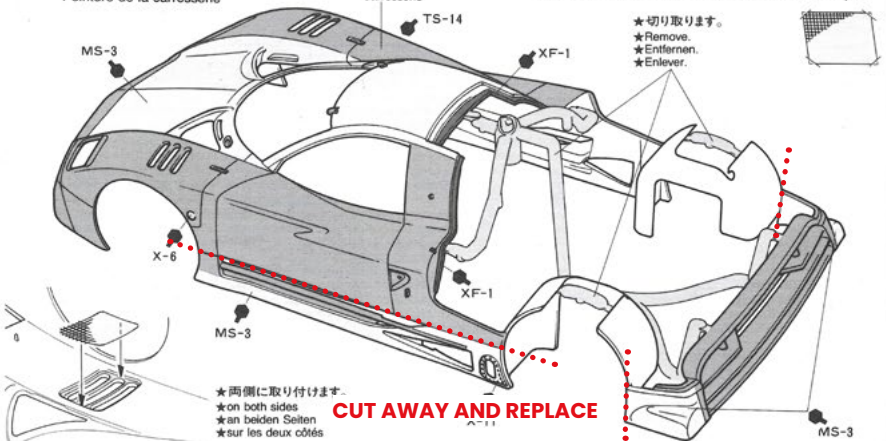
③ Enlever les masques avant séchage complet de la peinture.



When gluing this part, make a lot of tests with the cover part attached. It might be necessary to sand it a bit to get it right.

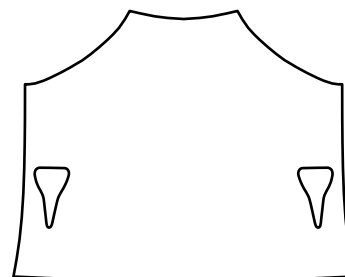
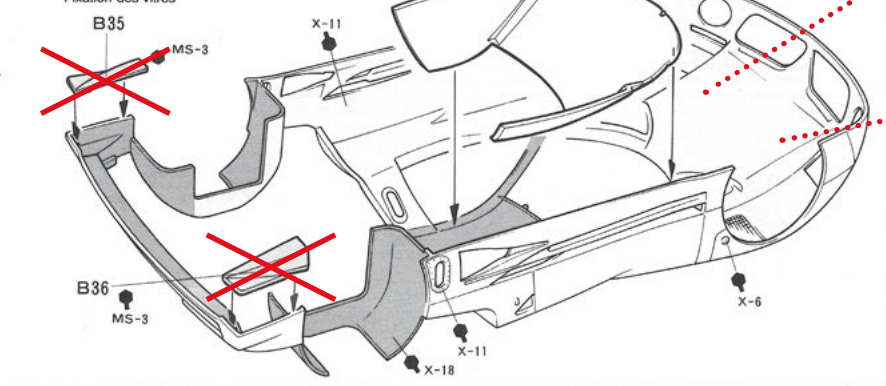
12 ボディの塗装

Painting body
Bemalung der Karosserie
Peinture de la carrosserie



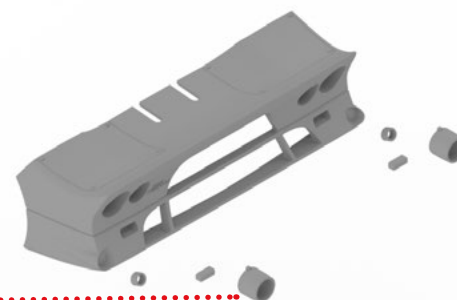
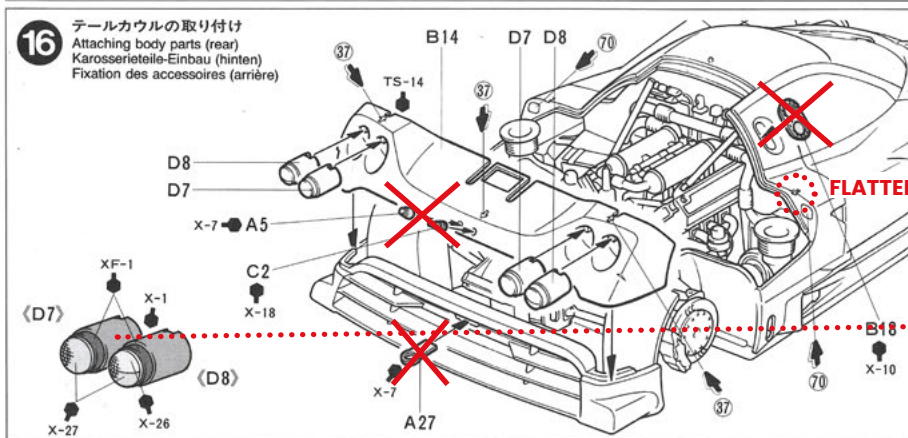
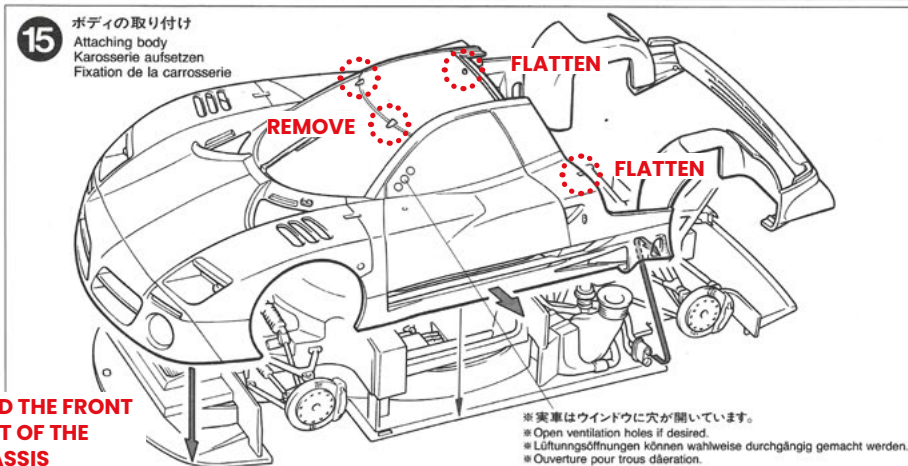
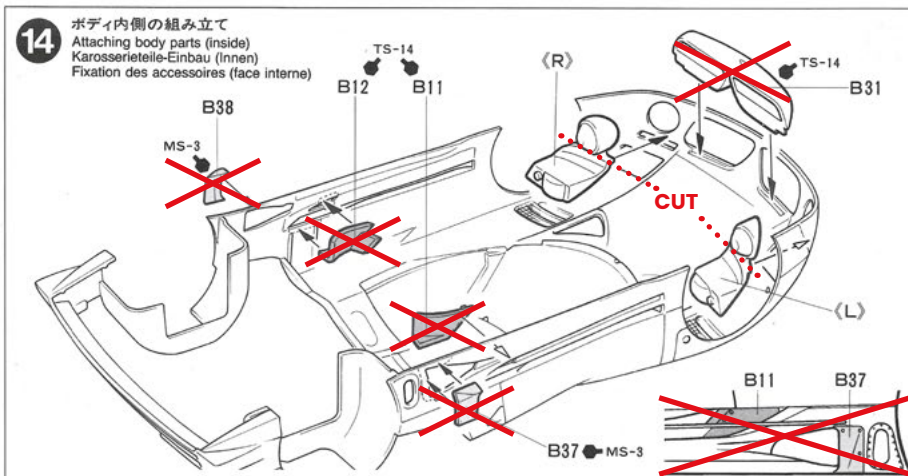
13 ウィンドウの取り付け

Attaching windows
Scheiben-Einbau
Fixation des vitres

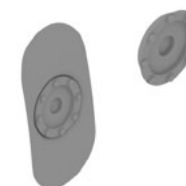


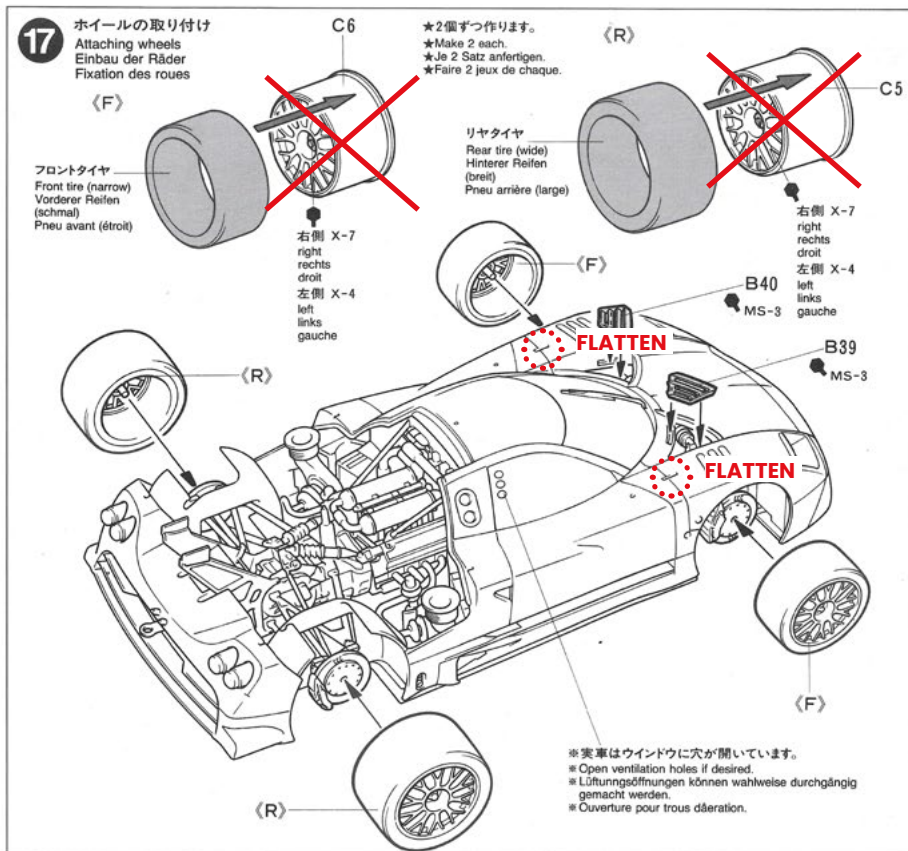
Use the provided template to cut out Naca holes on the front hood; plastic is quite thick in this section, so i recommend using a chisel to thin it before, being really carefull not to go through.



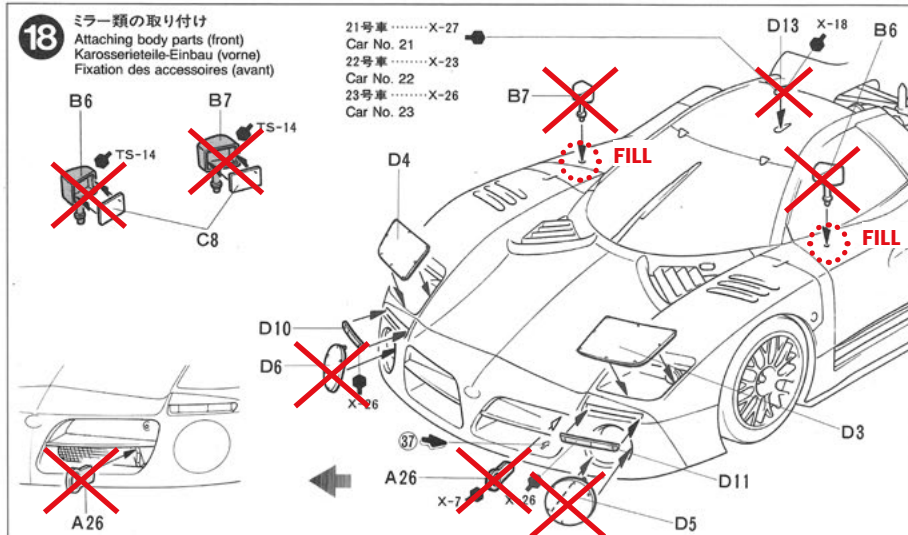
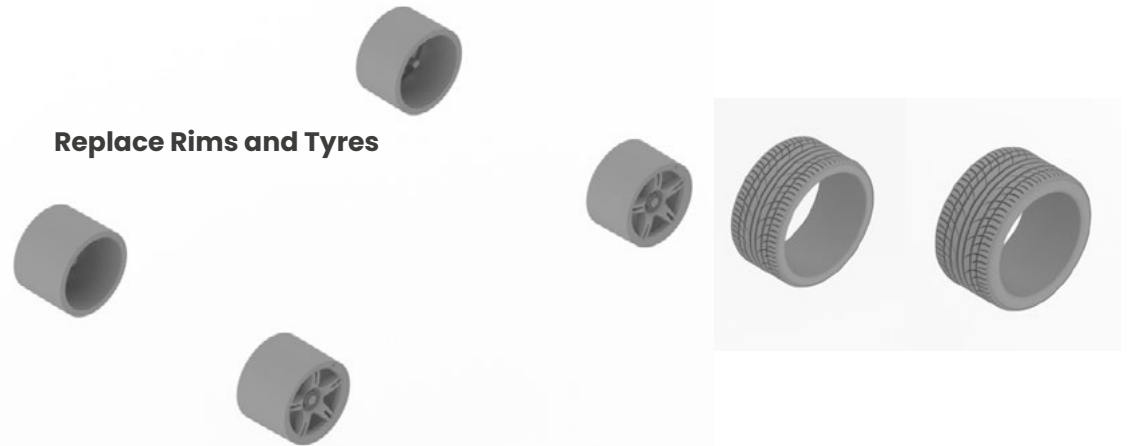


2 options available:
either fill with putty and
use only the fuel intake
or use the whole part
and try to flatten the
surface





Replace Rims and Tyres



Replace Mirrors



《アンテナの作り方》

How to make antenna
Einbau der Antenne
Réalisation des antennes

★アンテナはランナー(部品の付いていたワク)を利用して作ります。右図のようにランナーを熱します。曲ったらはじを引っぱって適当な太さにのばします。15秒くらい冷したら2cmに切って使用します。



★Heat sprue as shown. Remove from heat and stretch. Allow to cool and cut to required length.

★Wie gezeigt Spritzling erhitzen. Von der Flamme entfernen und auseinander ziehen. Abkühlen lassen und auf benötigte Länge schneiden.

★Chauffer un morceau de grappe plastique. L'éloigner de la flamme et l'étirer. Laisser refroidir et couper une longueur requise.

19

リヤカウルの取り付け

Attaching rear cowl
Anbringen der hinteren Verkleidung
Fixation du capot arrière

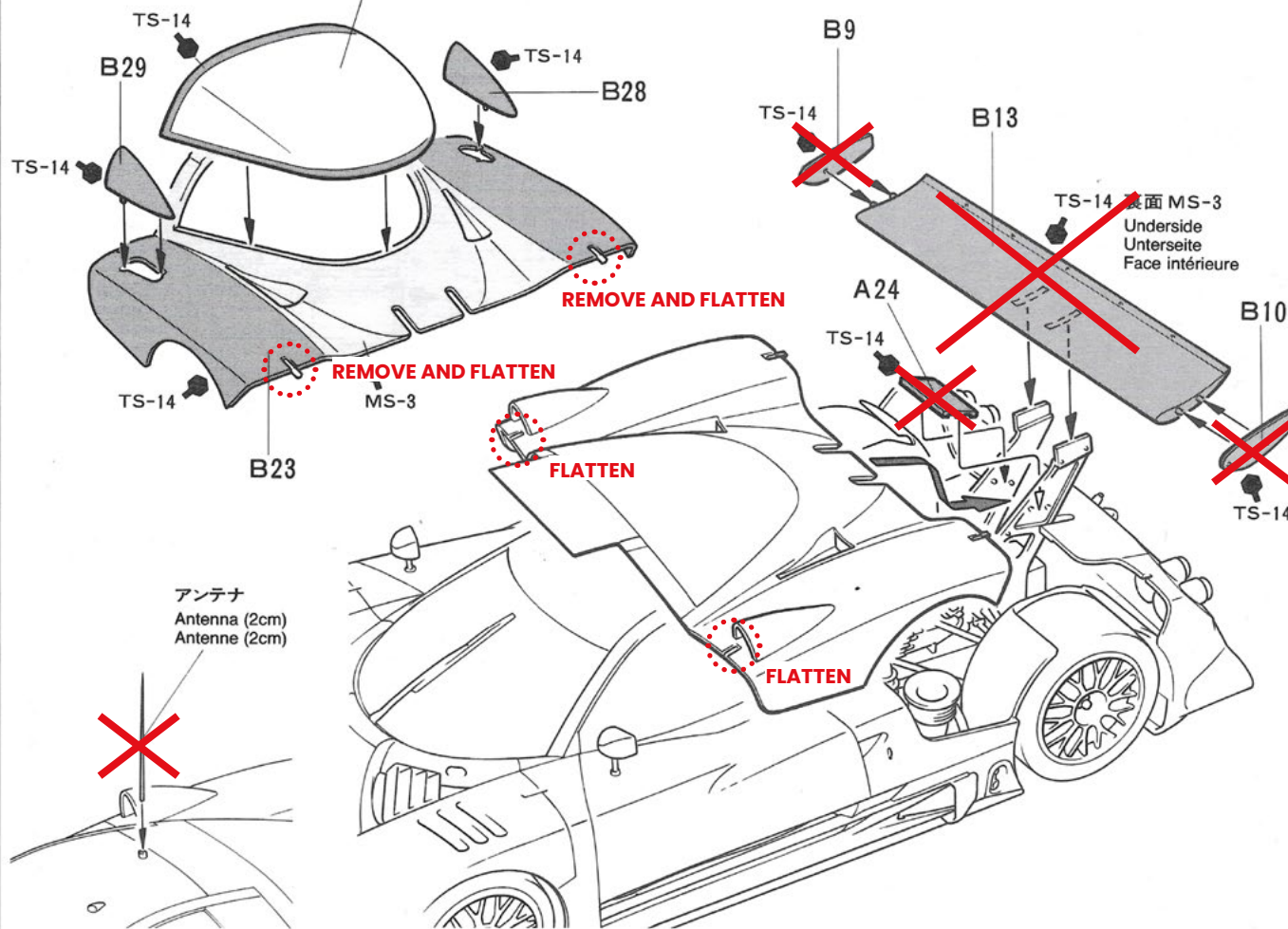
D2

★P7を参考にマスキングをし、裏側から塗装します。

★Paint windows using masking seal included in kit referring to page 7.

★Fenster unter Verwendung der im Bausatz beiliegenden Abkleber lackieren. Siehe Seite 7.

★Peindre les vitres en utilisant les masques inclus dans le kit et en se référant aux pages 7.





THANK YOU FOR SUPPORTING OFFICINA124

I hope you enjoyed building this legendary car and that the whole experience has been fun and challenging.

Any feedback is more than welcome and I hope you will share your completed build with me and other passionate scale artists.

Start (or keep!) following my Instagram page @officina124 where I will be continuing to release news, bodykits, full 3D printed kits, figures and accessories for our beloved hobby.

Andrea Balzano - officina124.com