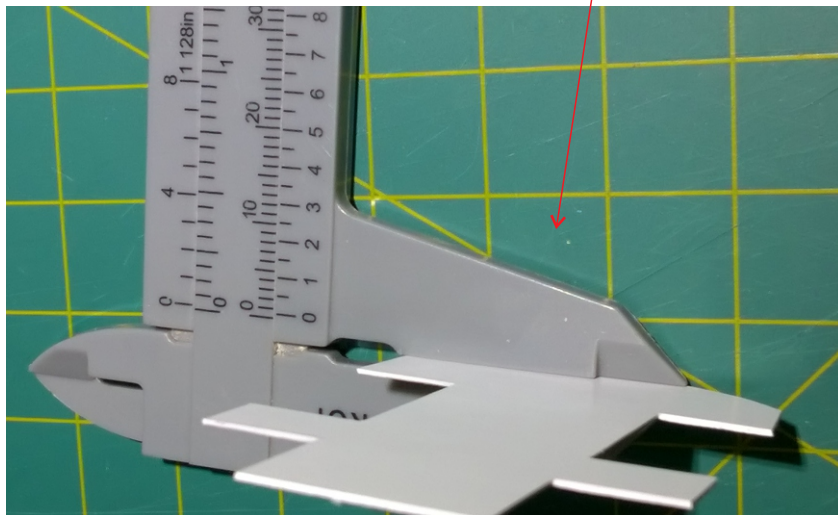


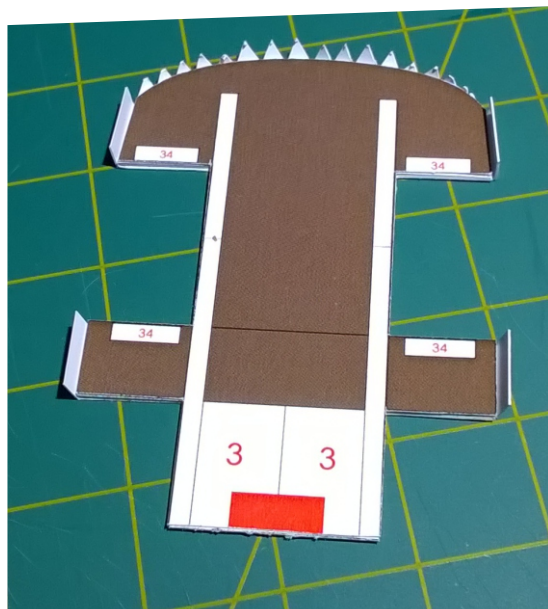
upper

middle

lower



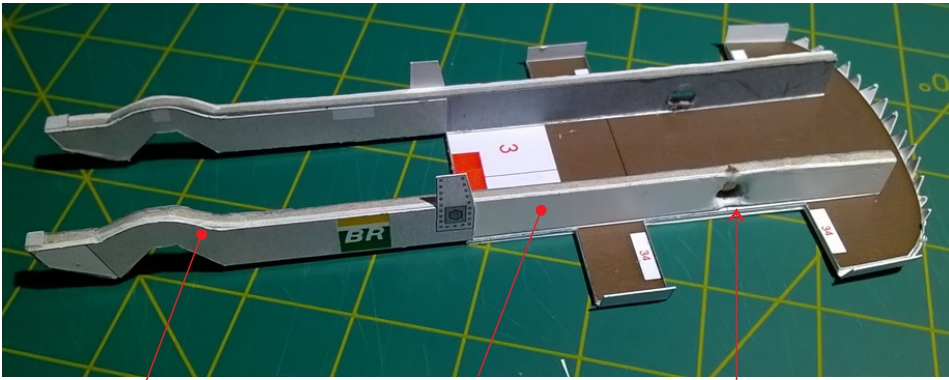
0,3mm tickness



platform base

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1:43 A4 180g

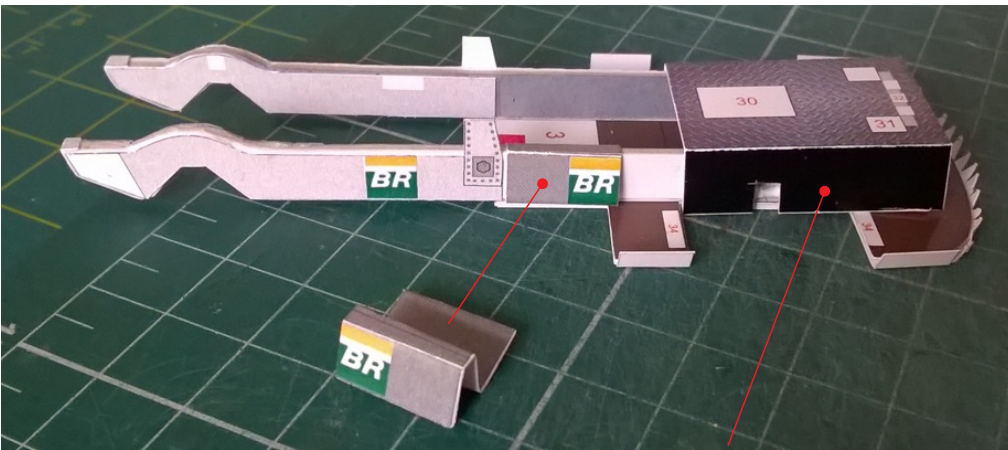




1

2

make a hole 2mm on the mark, then insert a 22mm length tube (2mm diameter)

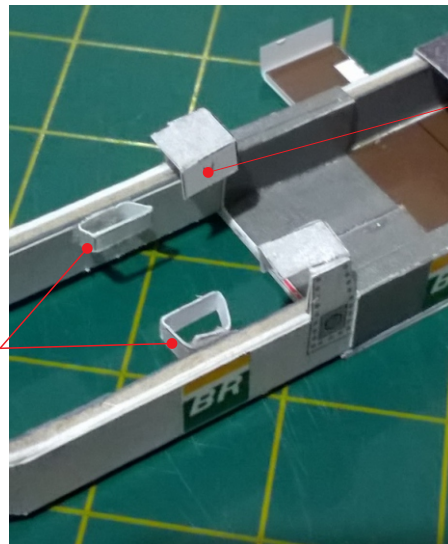


3

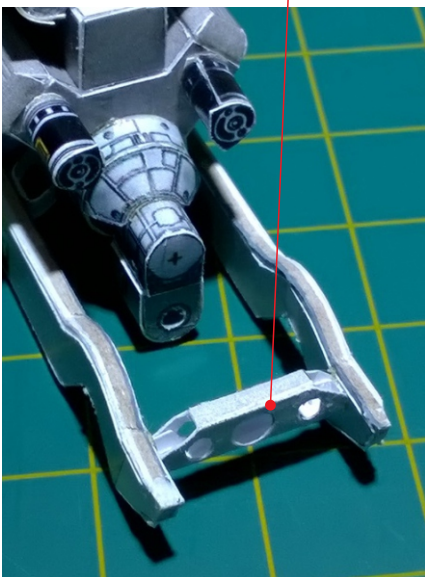
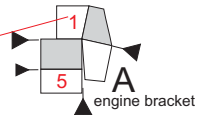
4



23 bracket



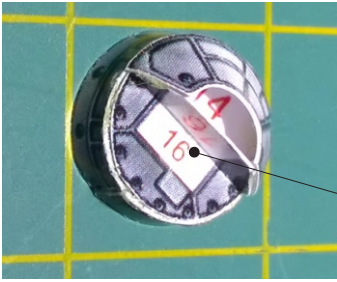
21



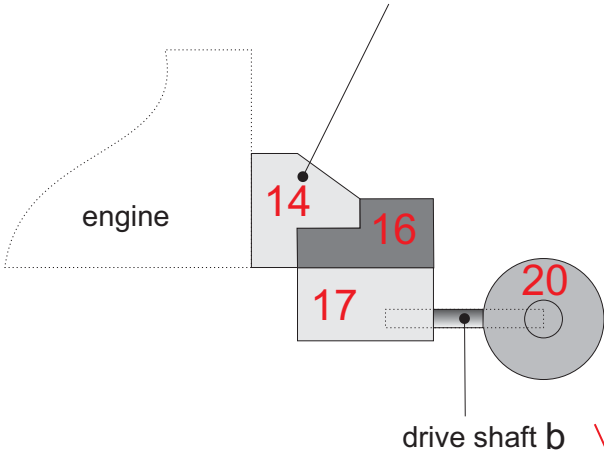
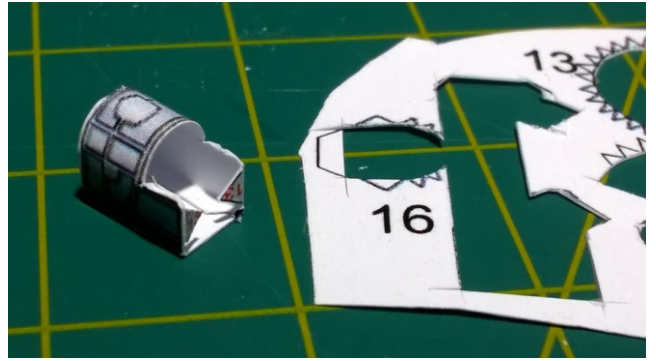
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1:43 A4 180g



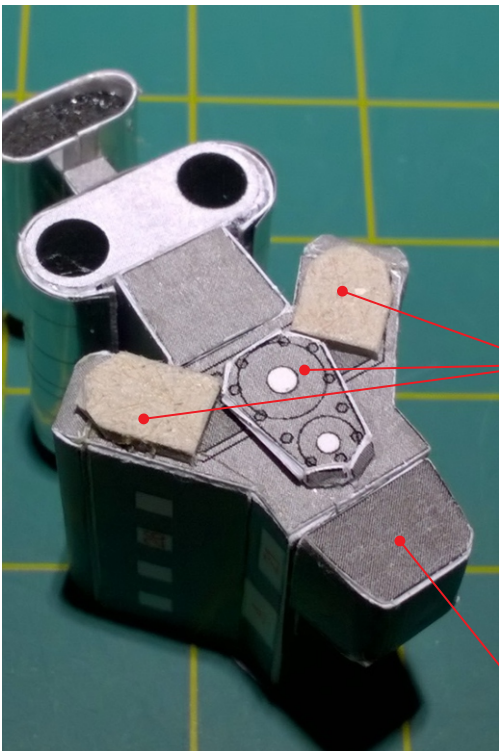
16



assembly
(11, 12, 13, 14, 15)



5b carter



18 (or replace 18 by pieces
1,5mm tickness like these)

5b carter

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42

43

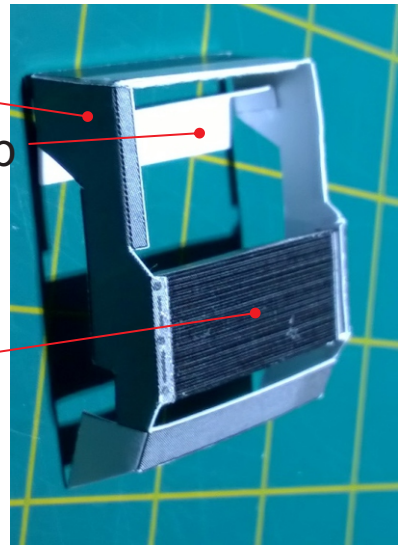
40

8

10

pulley 1mm tickness

drive belt



24

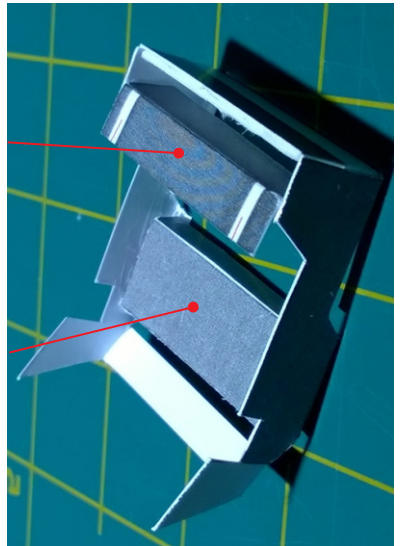
24b

25a

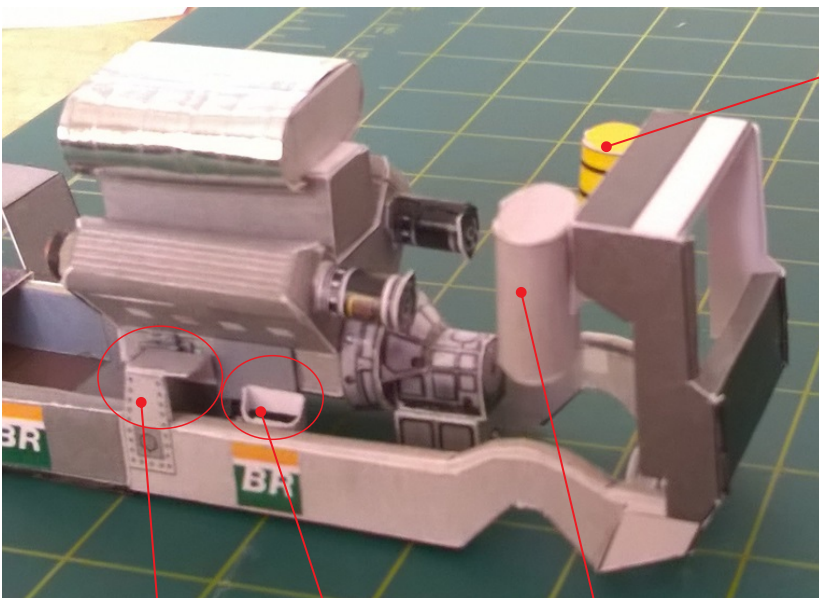


24b

25a



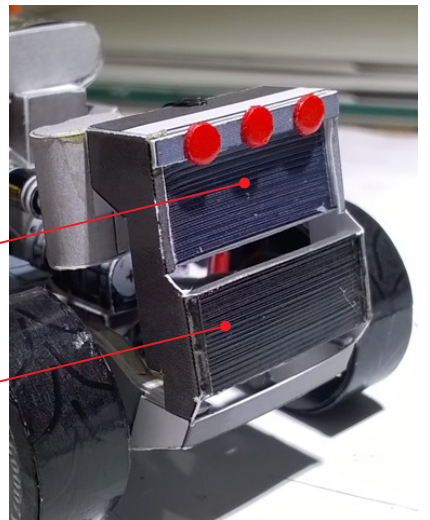
19



27

25

25a

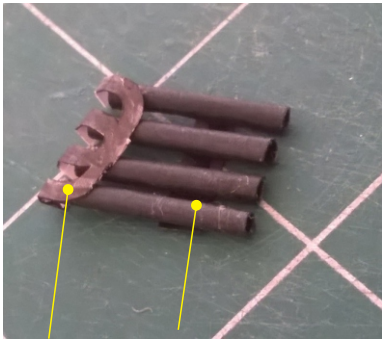


Engine anchor points 21

28

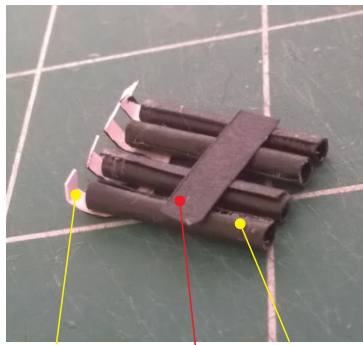
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26

26a



26

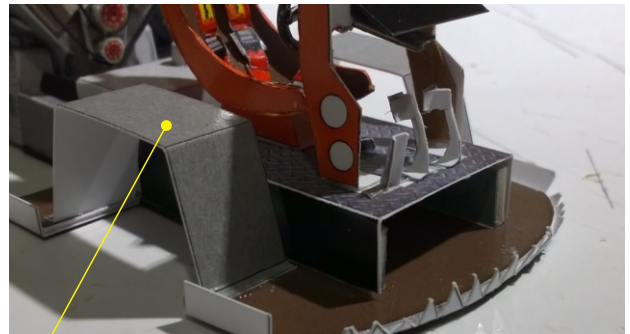
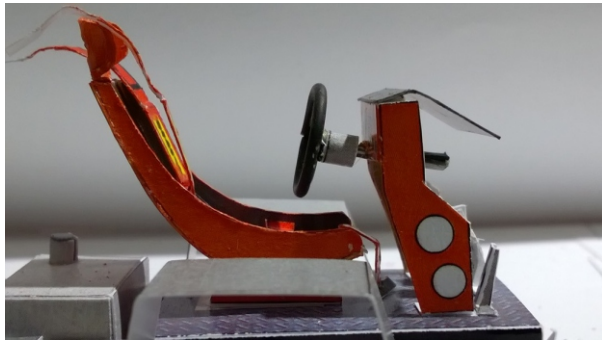
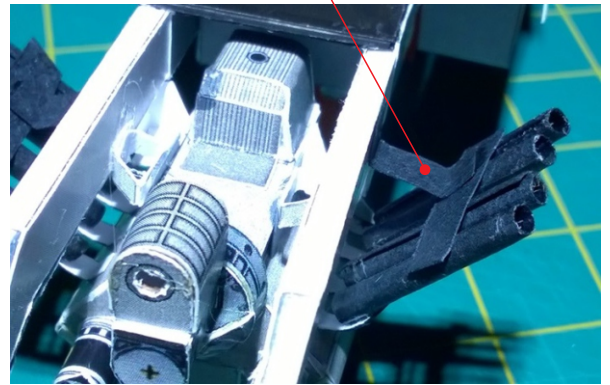
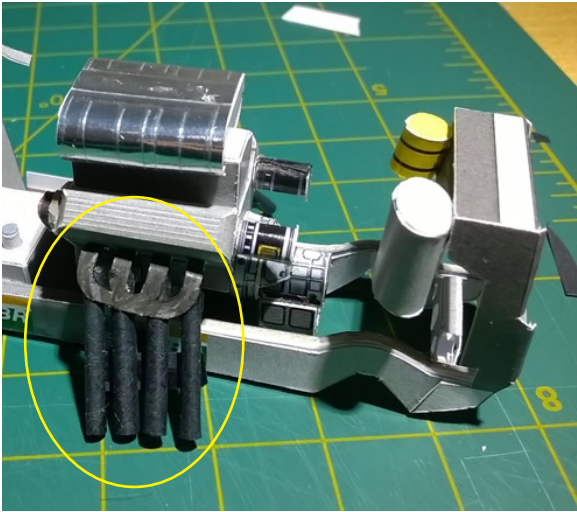
26a



26

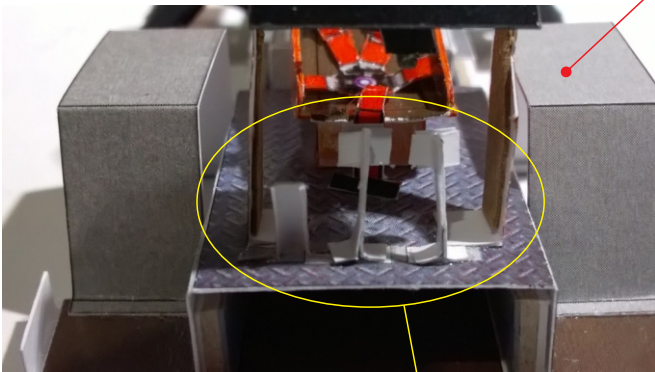
make a bracket

make this bracket



34

23



32

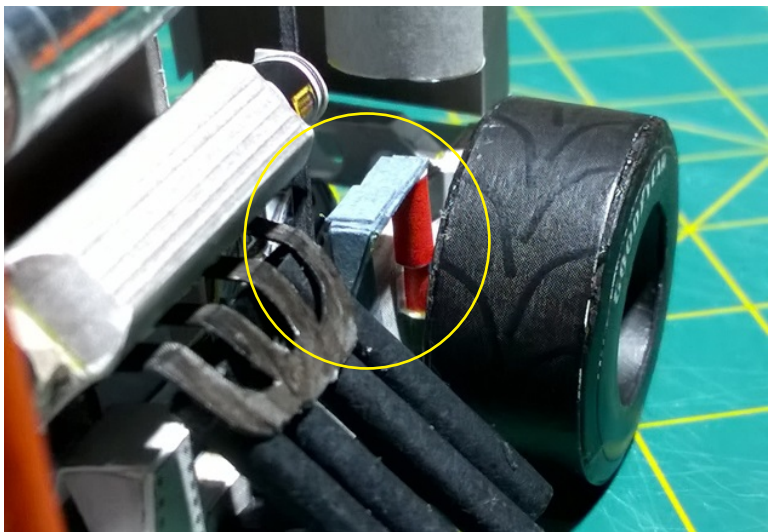
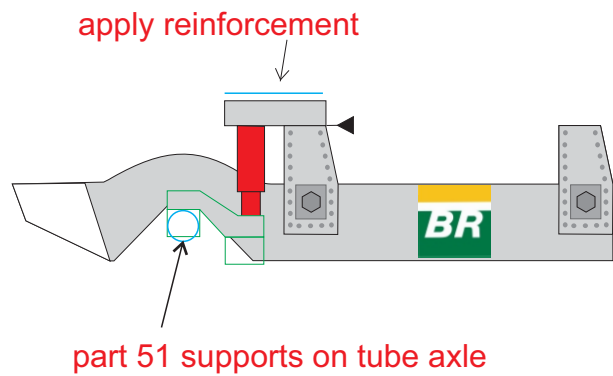
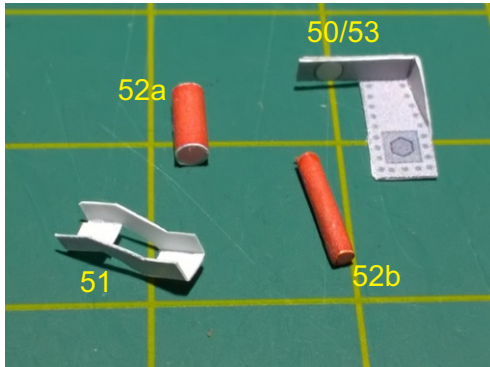


30

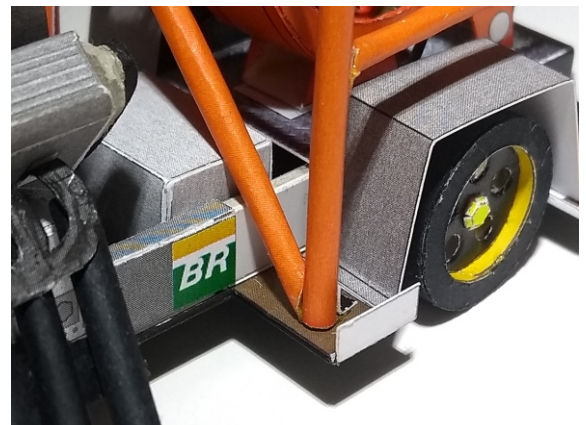
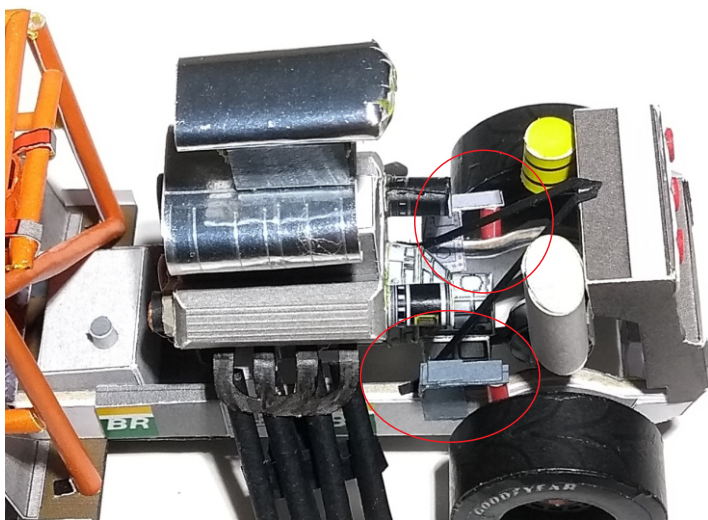
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REAR SUSPENSION

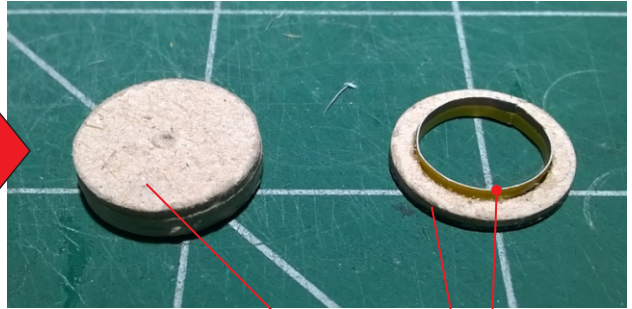


Tip: This set does not support the weight of the rear axle. It is just a figurative part.

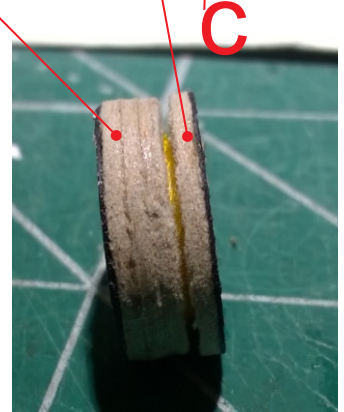
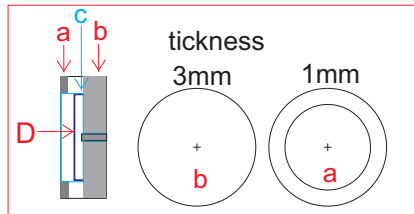


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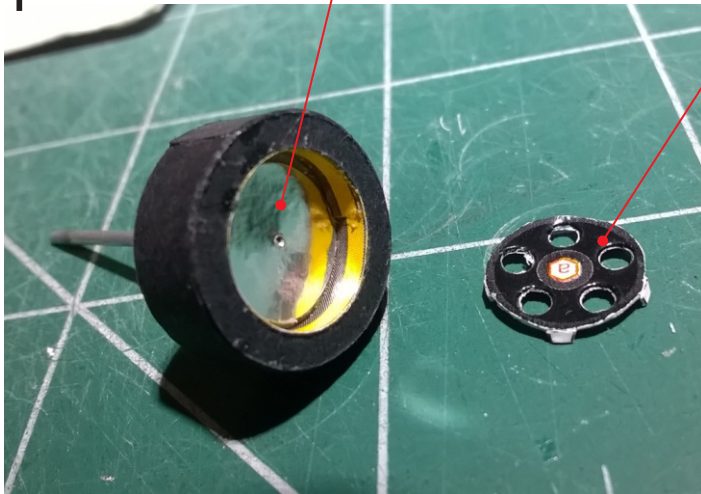




FRONT WHEELS



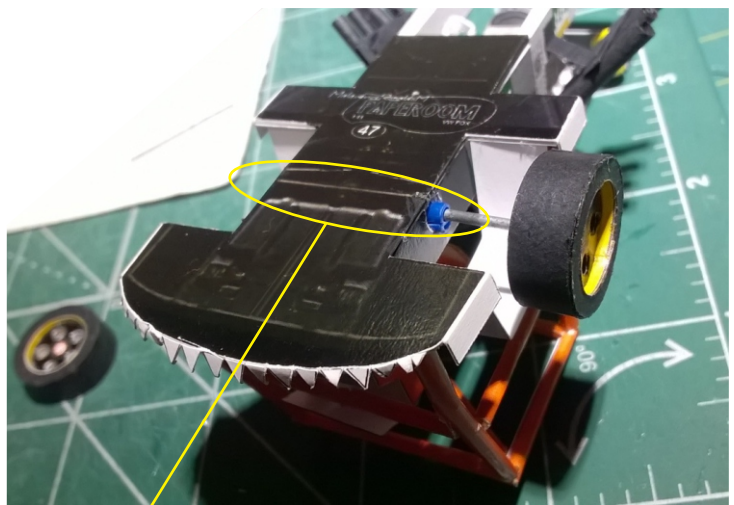
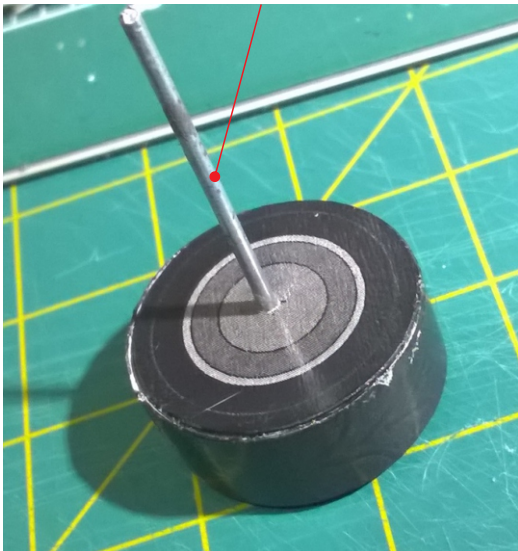
place an aluminum foil



D



front axle 30mm lenght (wire)

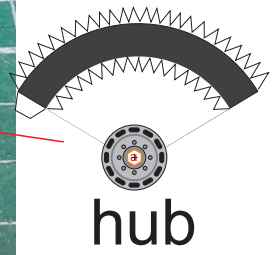
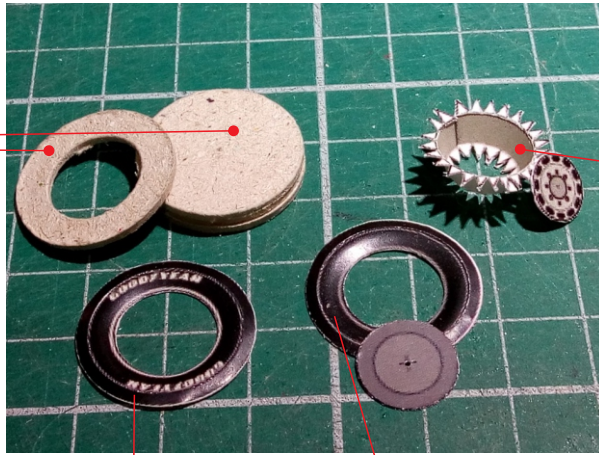
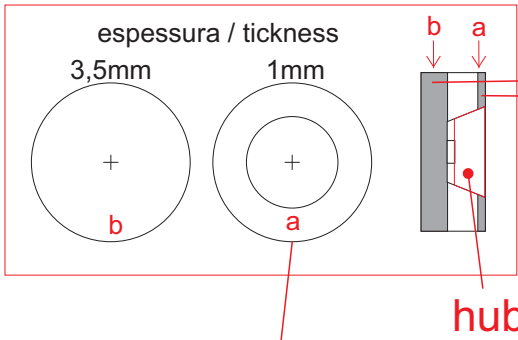


insert a tube 22mm lenght
2mm diameter

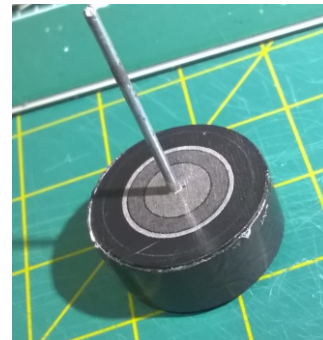
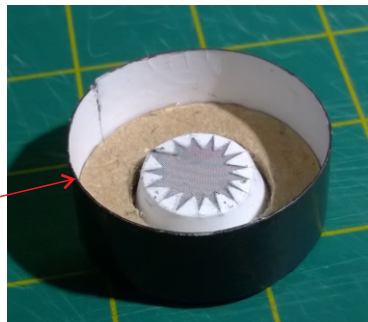
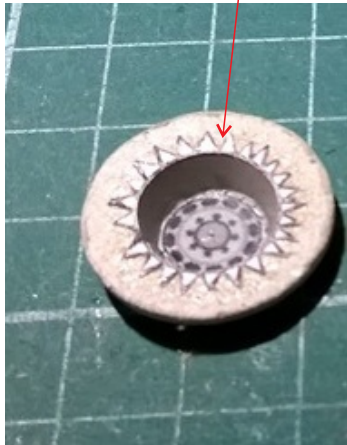
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REAR WHEELS

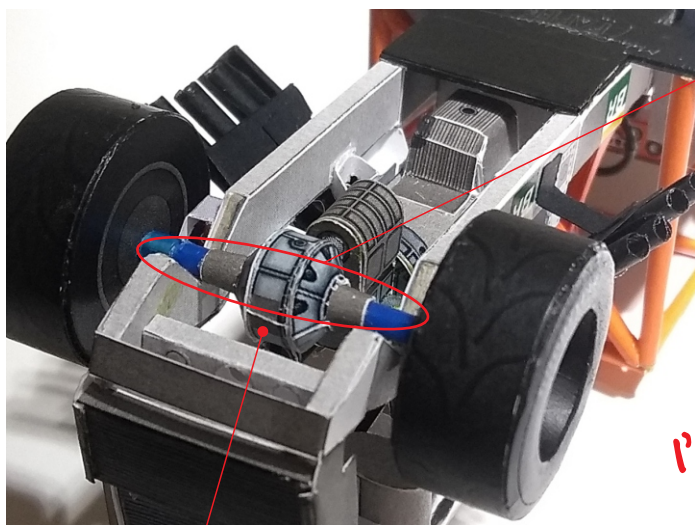


OPTIONAL remove center of back face if you want to round this face



Make a center hole to insert the axle then insert (b) just facing the edge

insert a 34mm axle into one wheel only



20

Insert a 27mm tube (2mm diameter) into the part 20 (sheet 2).

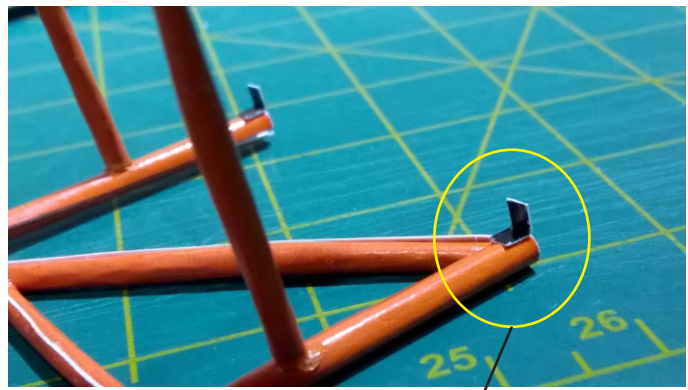
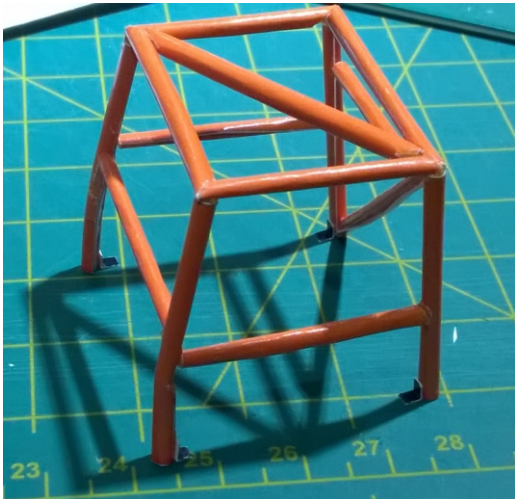
Pass the axle through the tube and fix the other wheel

I'm sure you'll get it !

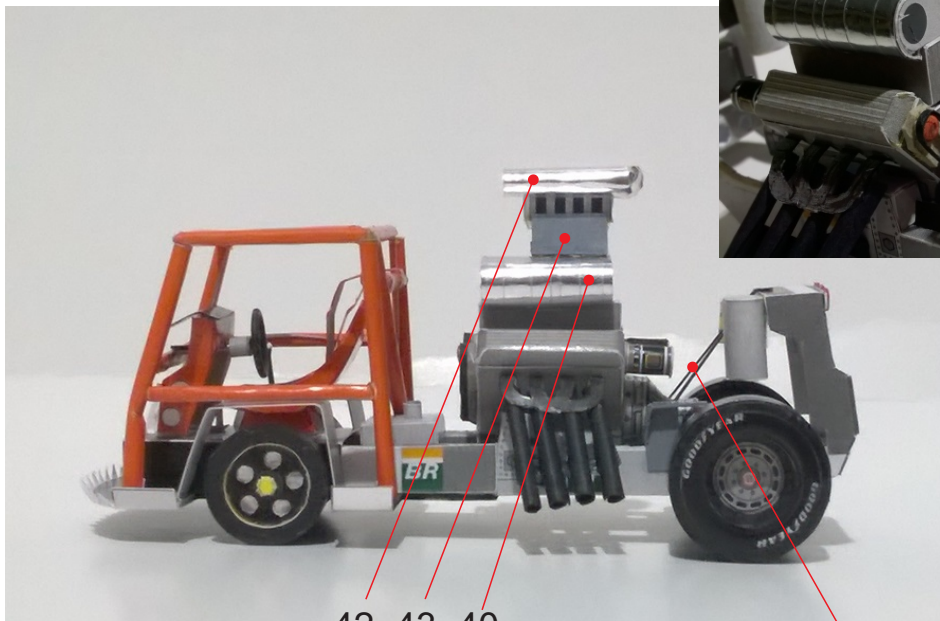
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CAGE see pattern on sheet 3



Install supports on the bases



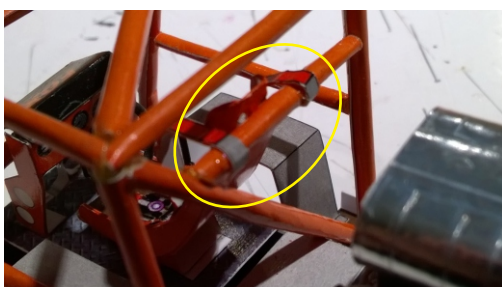
42 43 40



drive belt



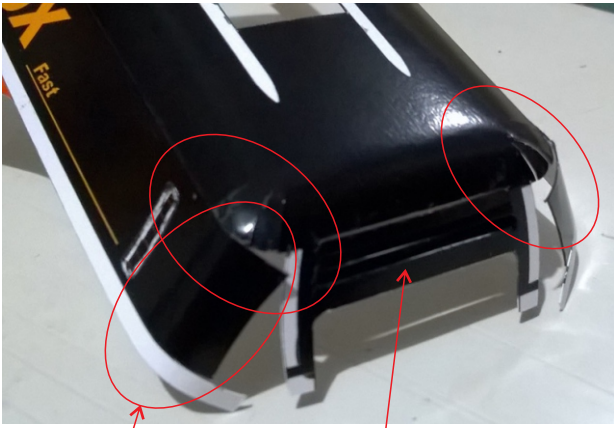
60



Seat belt fixing

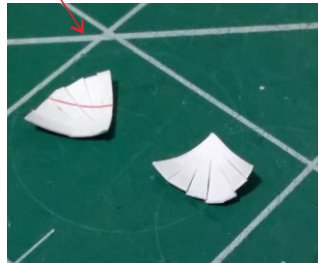
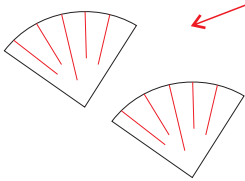
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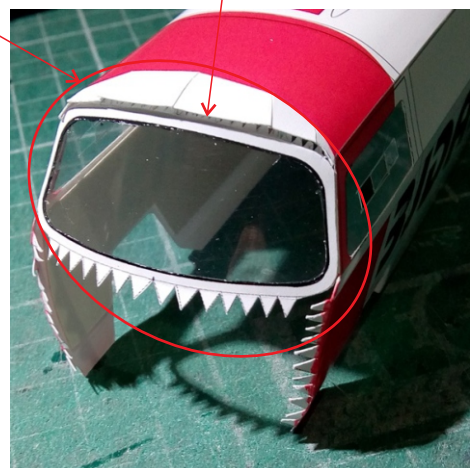
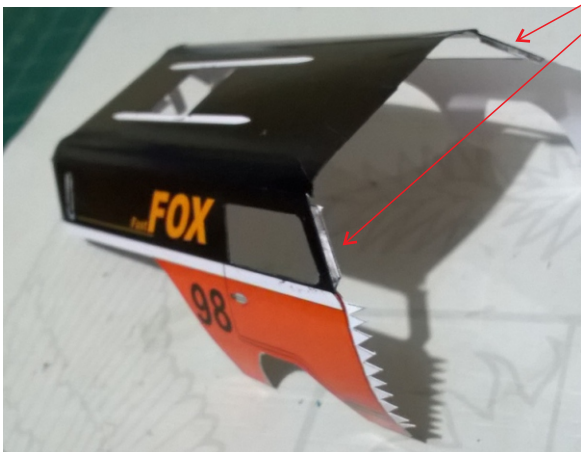
Bend and round these areas
 Cut along the lines and gently open the flaps outwards
 Make these parts, round them and install them

Install reinforcement and lining (sheet 4)



Prepare a plastic windshield and windshield frame.
 Bend each separate part and glue two parts into one piece.
 Install the windshield assembly to the vehicle body by
 attaching it to the side tab made in the body.

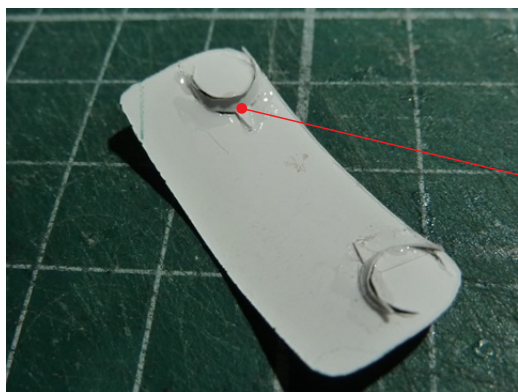
Do the top fixation last



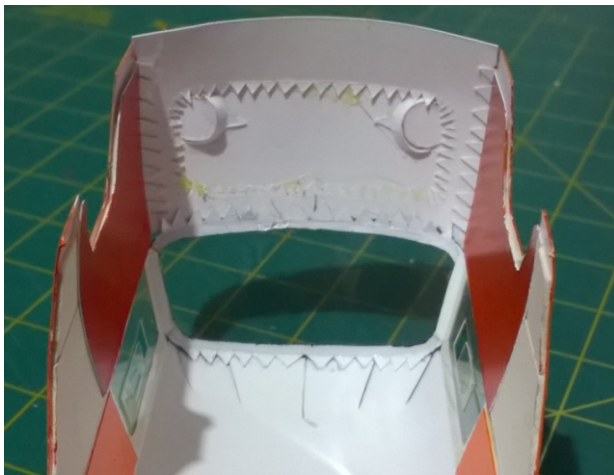
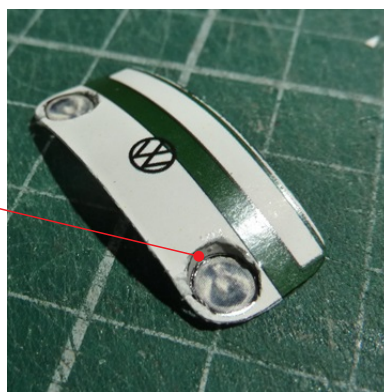
...then install the front panel as shown in the images next page

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headlight frame



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1:43 A4 180g

