

Mirror Models 35852 US Armored Bulldozer

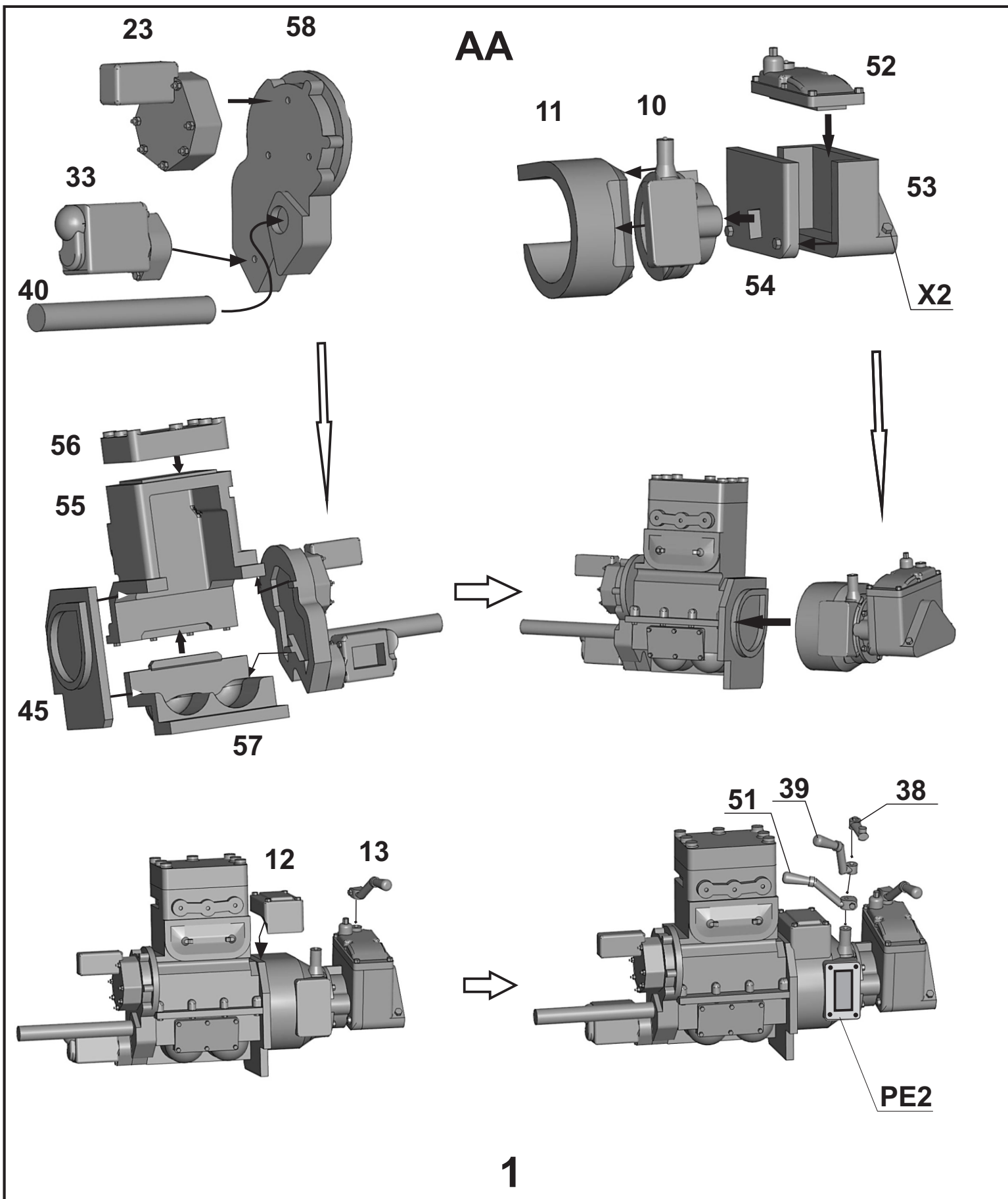


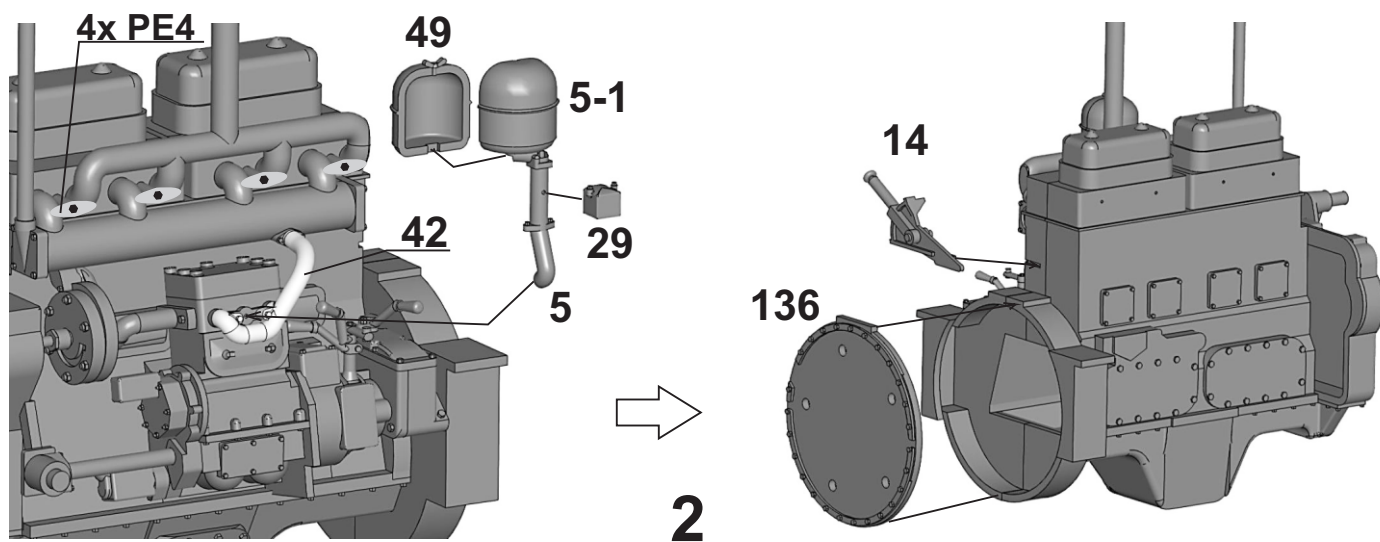
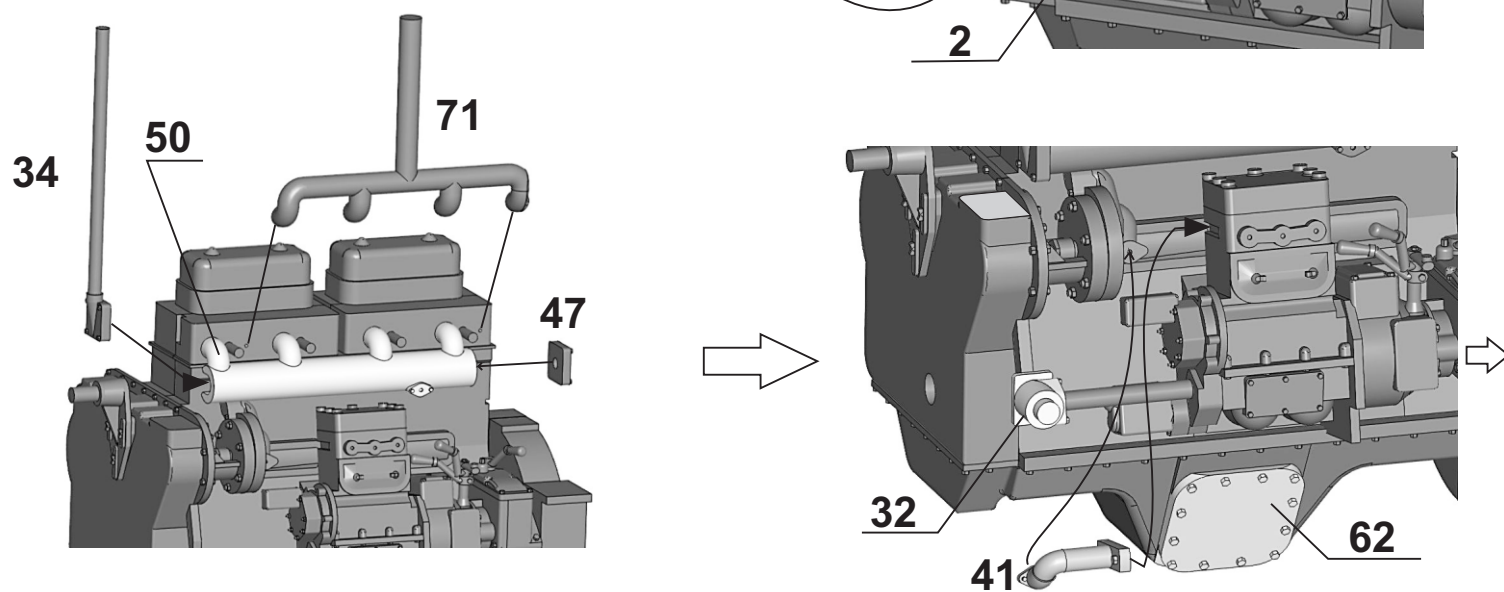
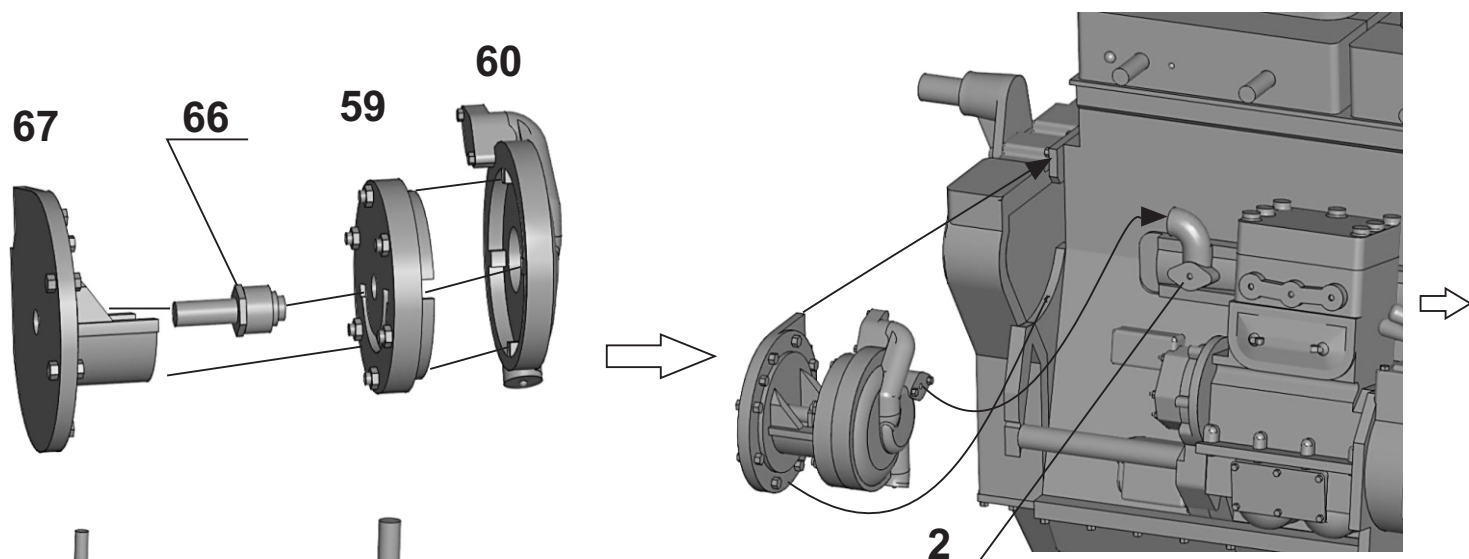
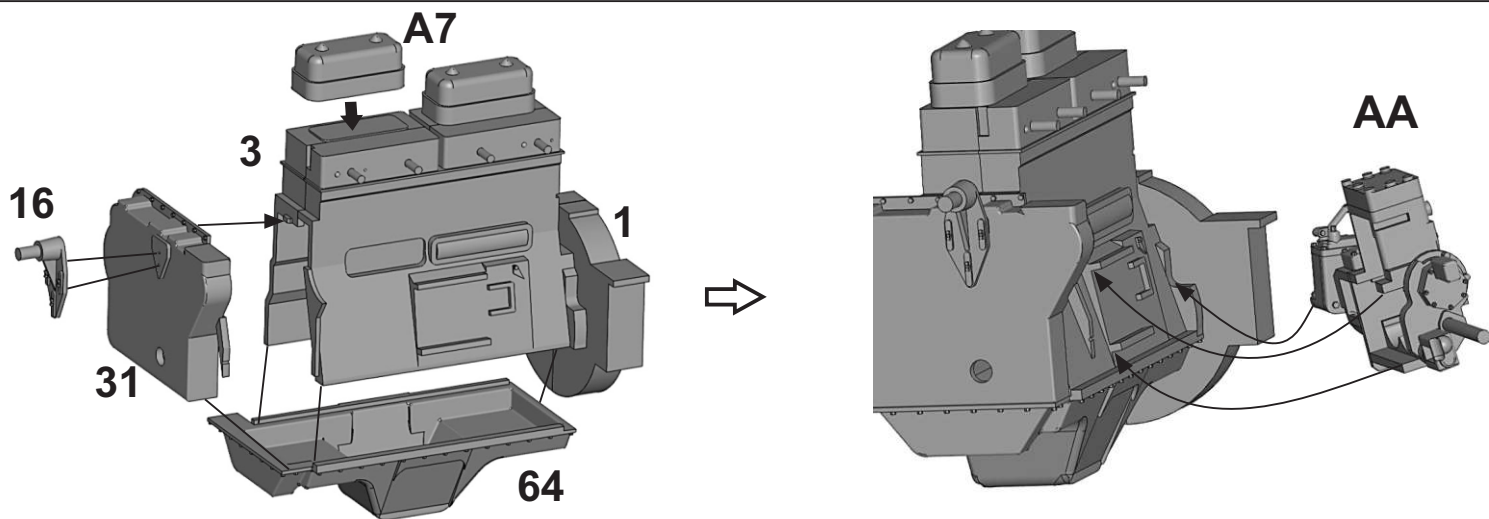
Assembly instructions

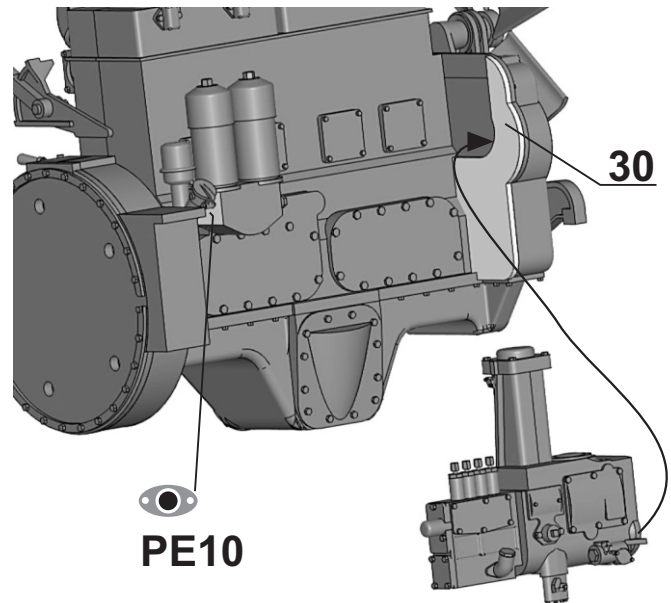
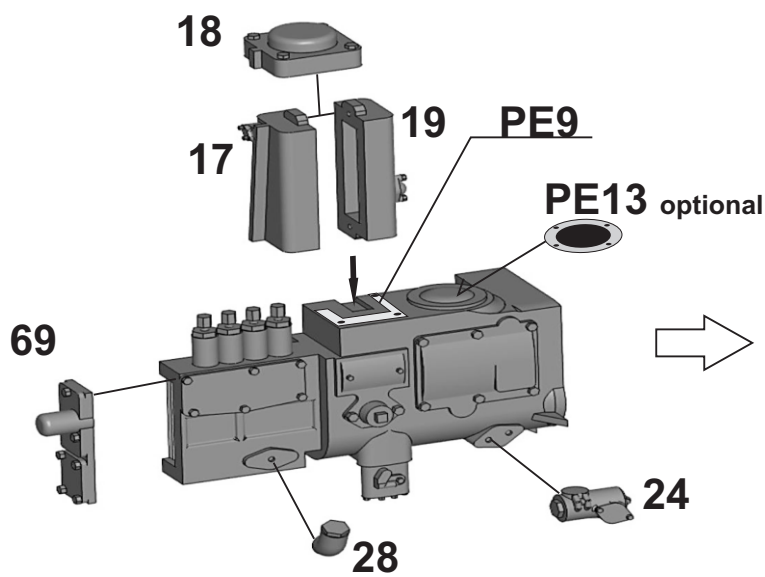
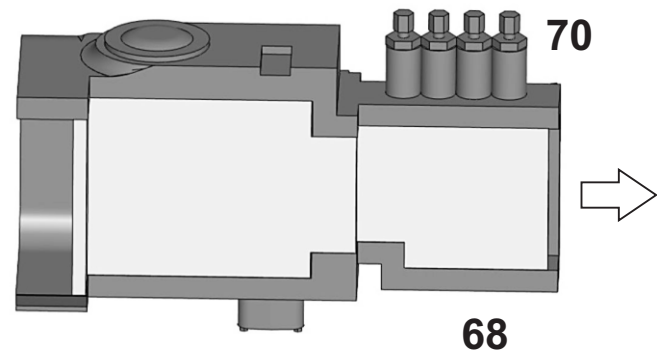
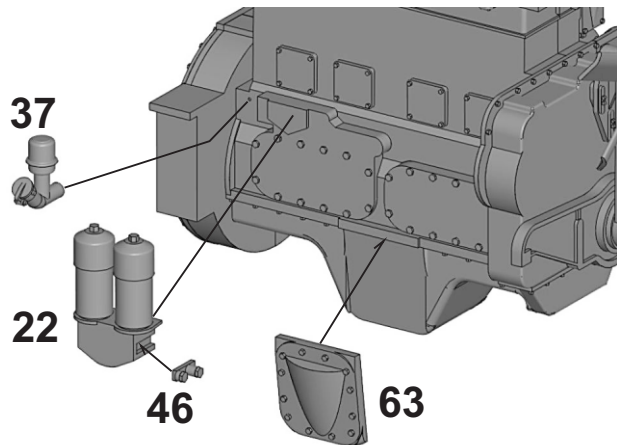
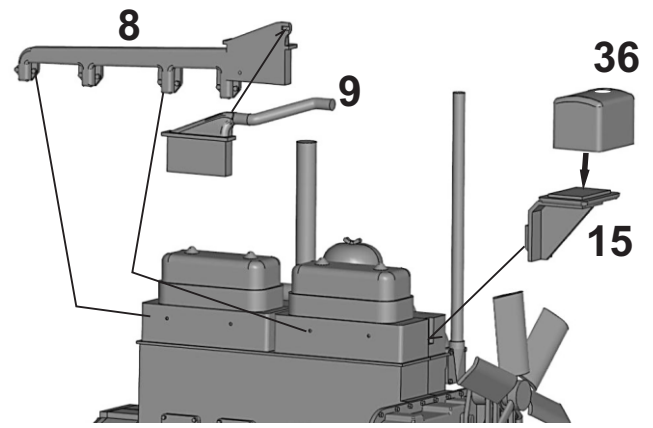
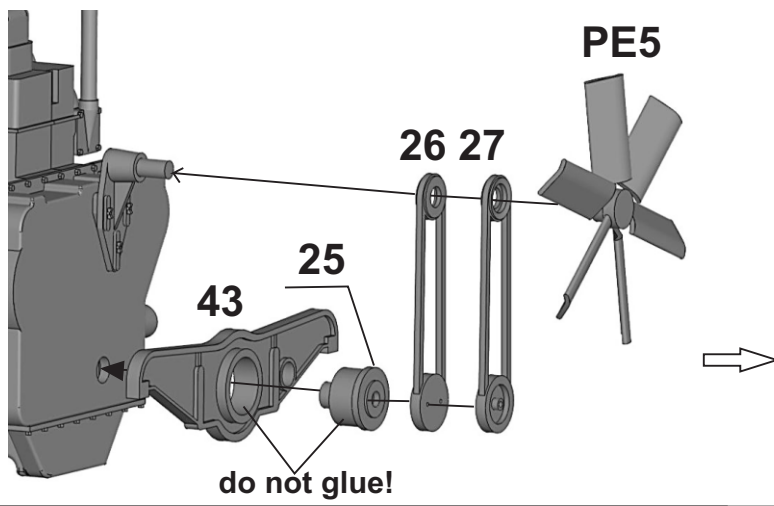
Go through assembly guide before you start your work. We recommend to use a sharp scalpel to remove parts carefully.

Heat up PE parts with lighter before use, brass will soften and become easy to bend and work with
Tamiya Super Thin Glue recommended for plastic parts, let the glue work for a few seconds, then push parts together, melted plastic will fill the gaps between parts. You can also melt sprue frame and use it as an amazing filler for small works, or use this glue to wash out tiny seam lines on little parts or make texture on some parts etc.

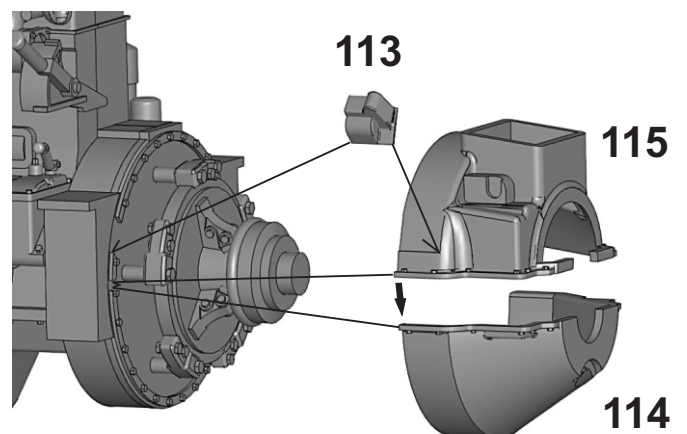
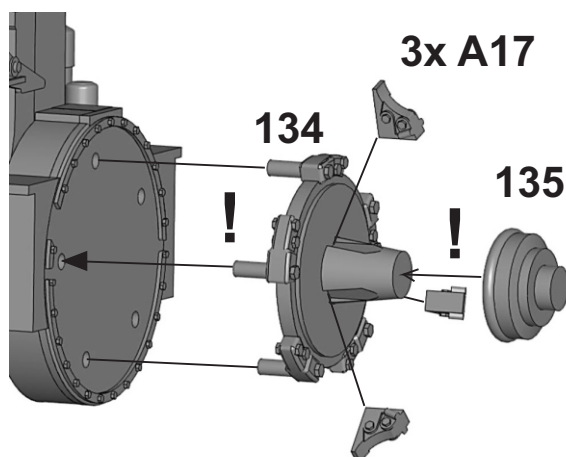
You might need to adjust some holes with drilling bits

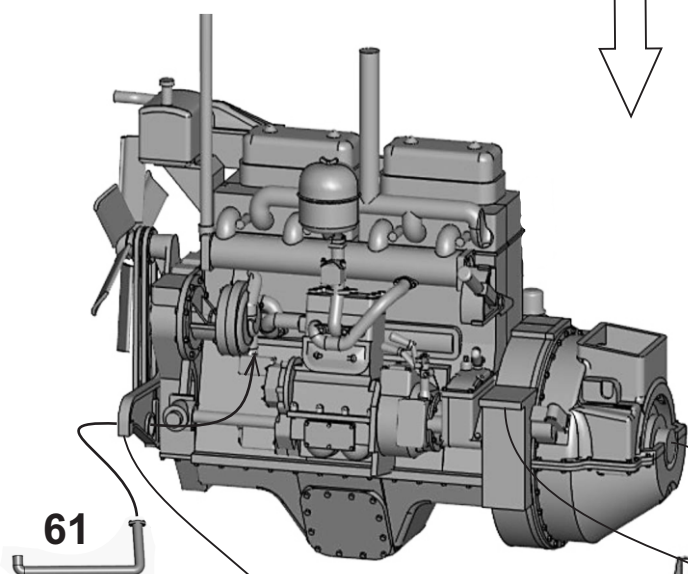
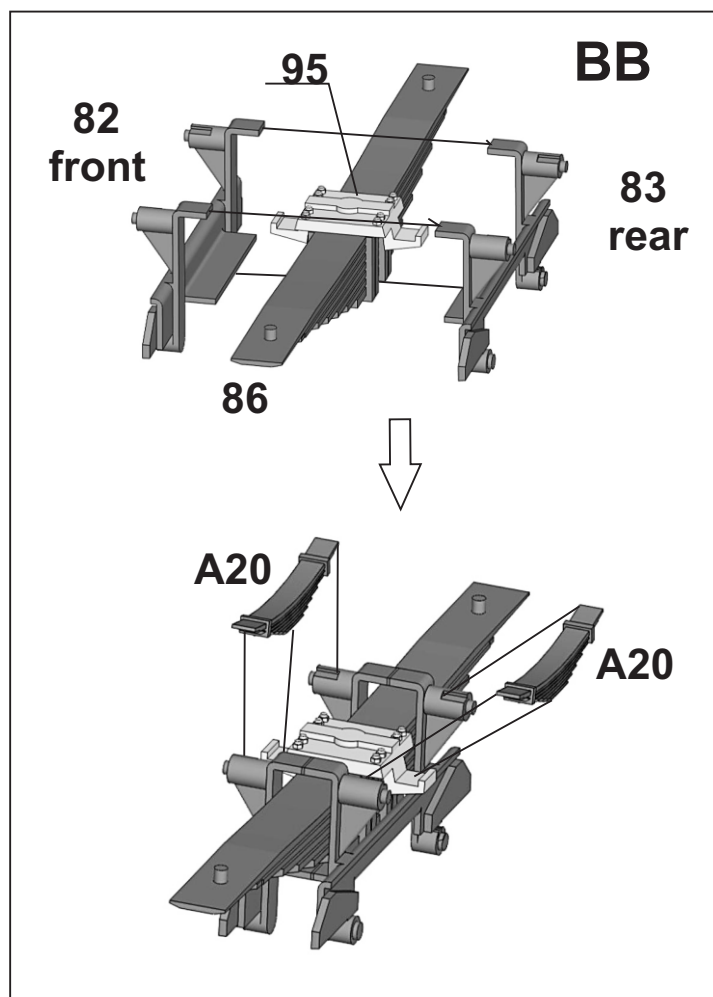
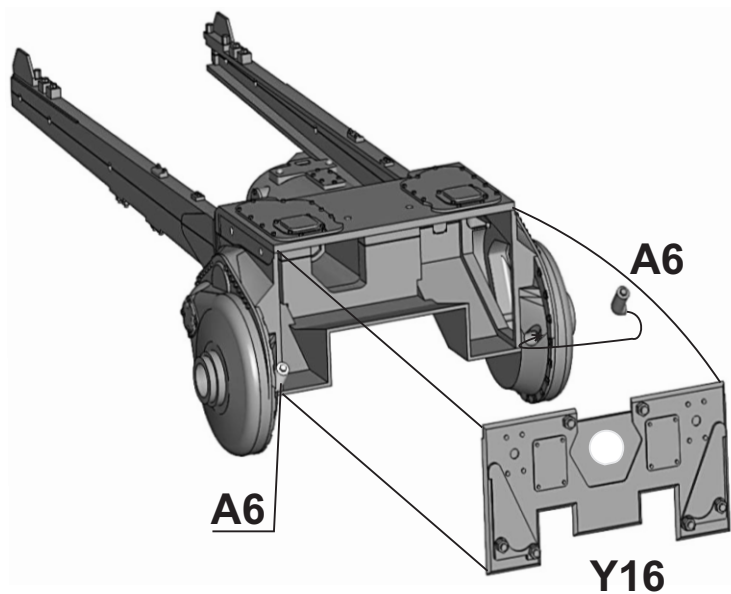
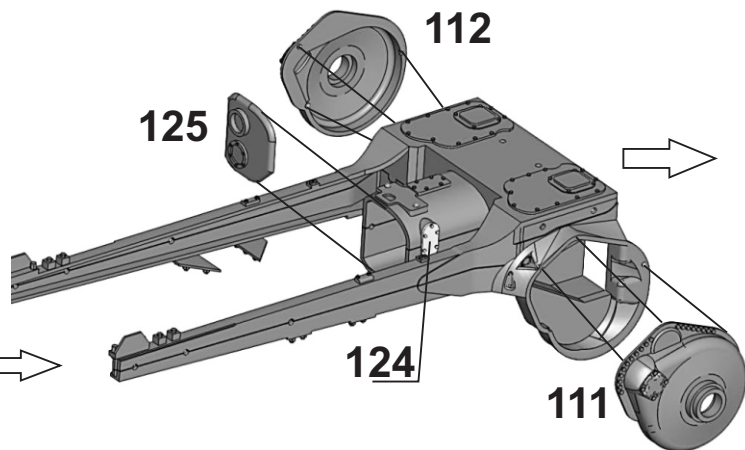
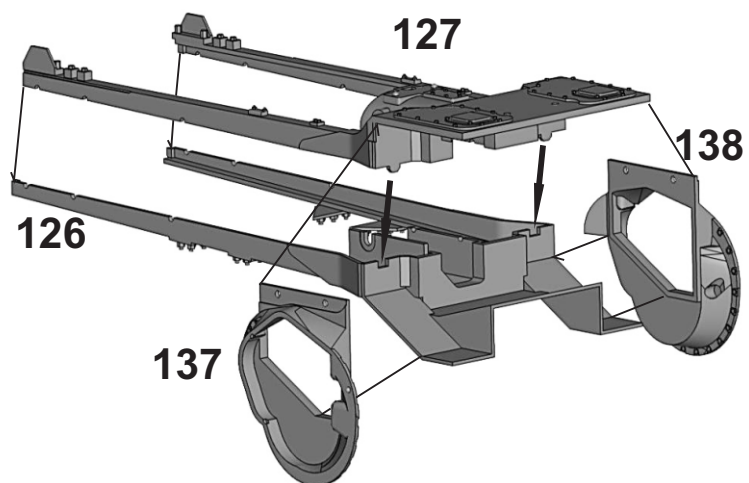




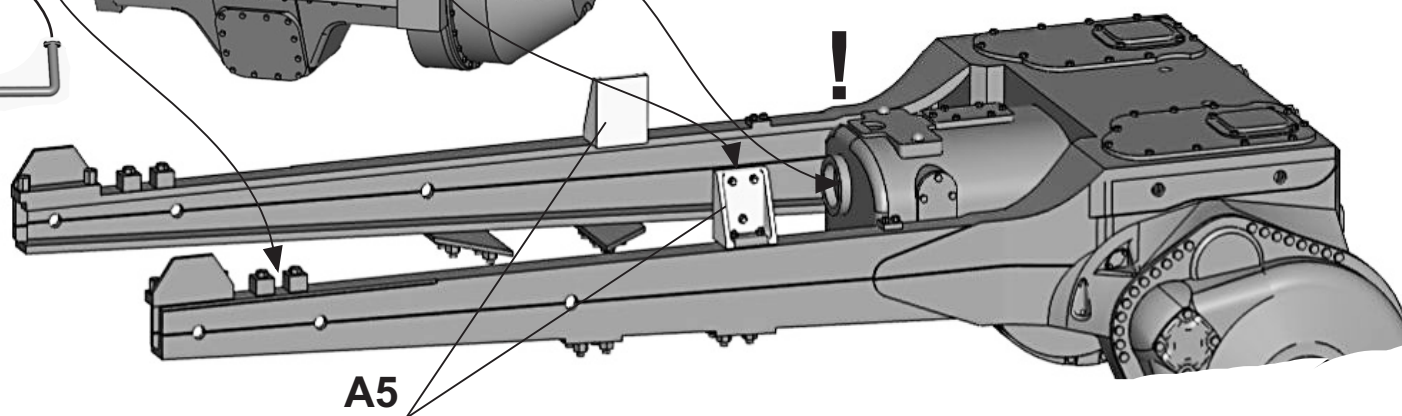


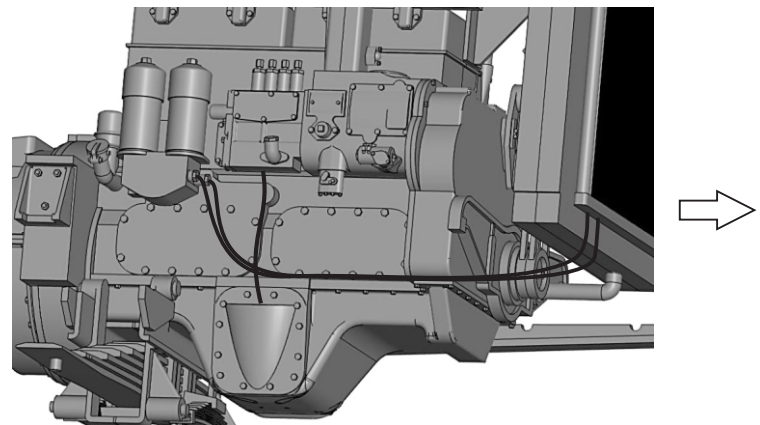
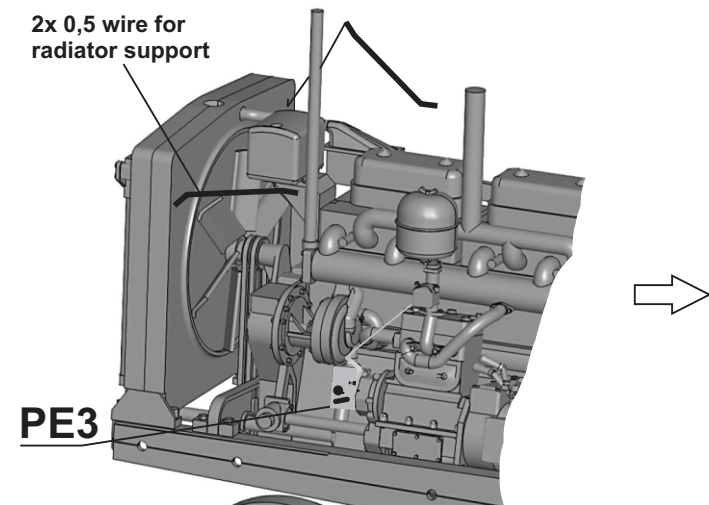
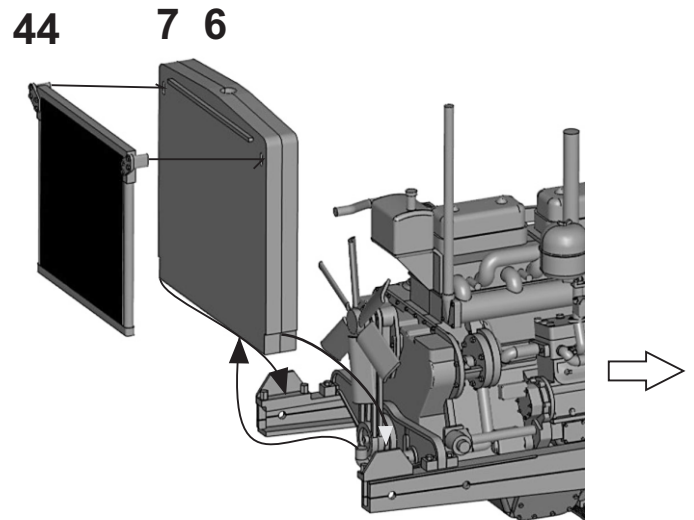
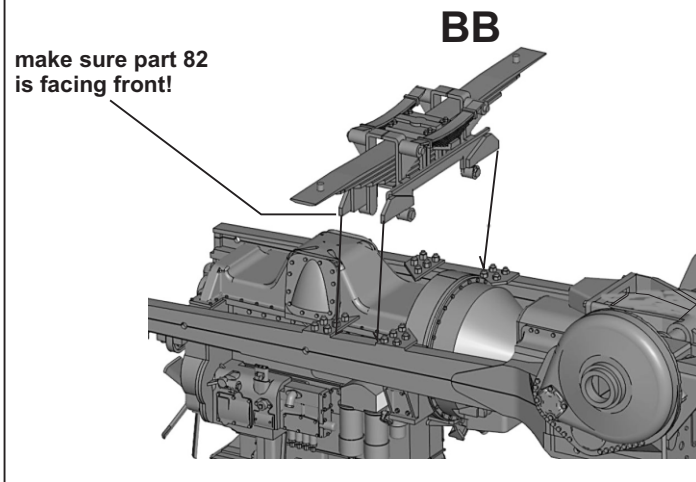
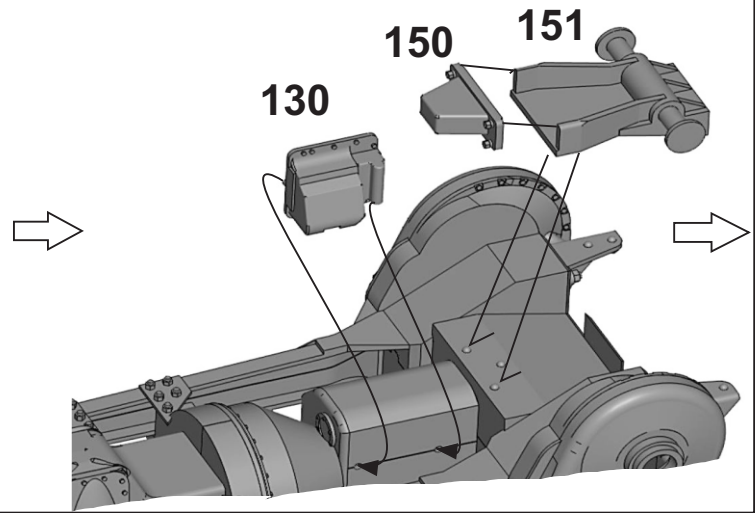
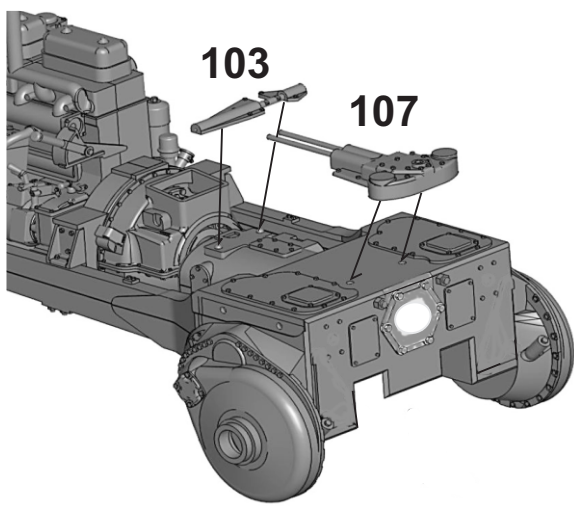
push 134 into 136 and 135 as deep as it goes



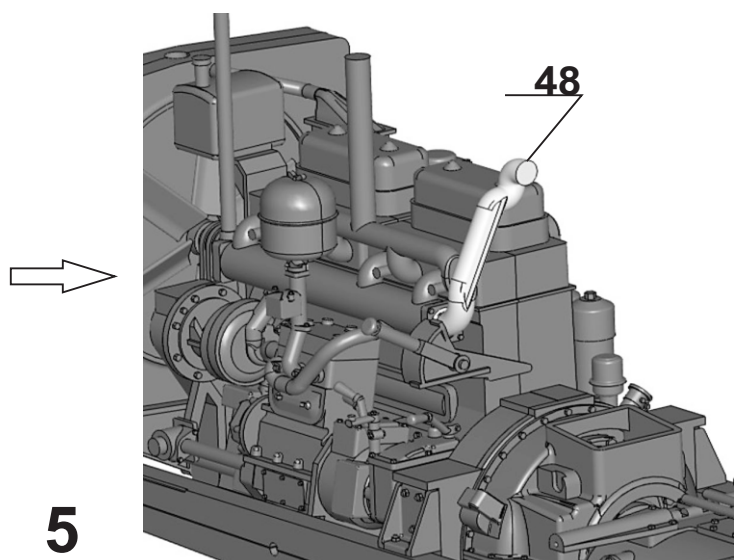
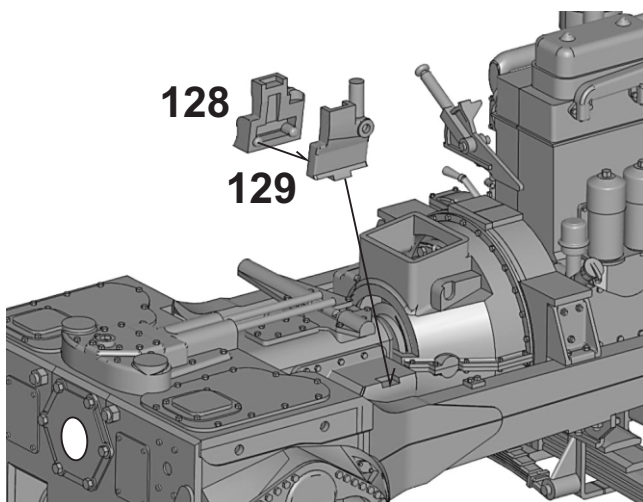


glue 135 into 125 as deep as it goes!

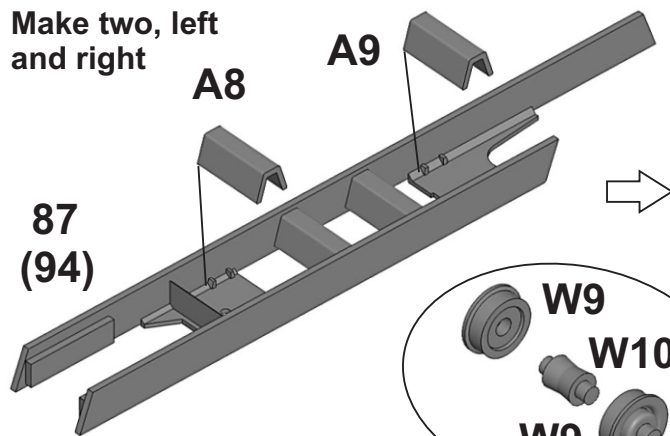




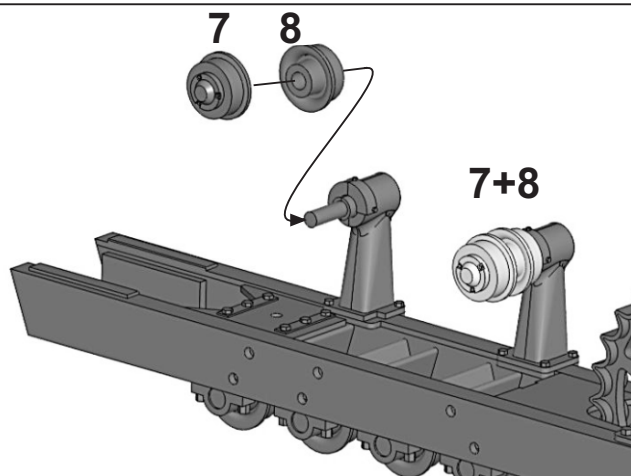
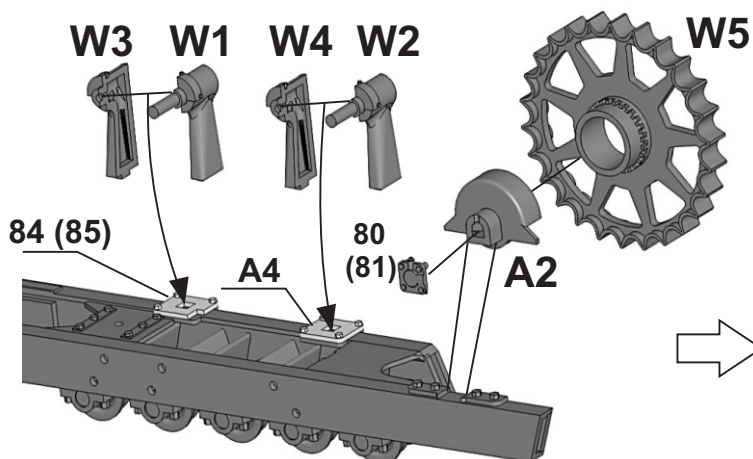
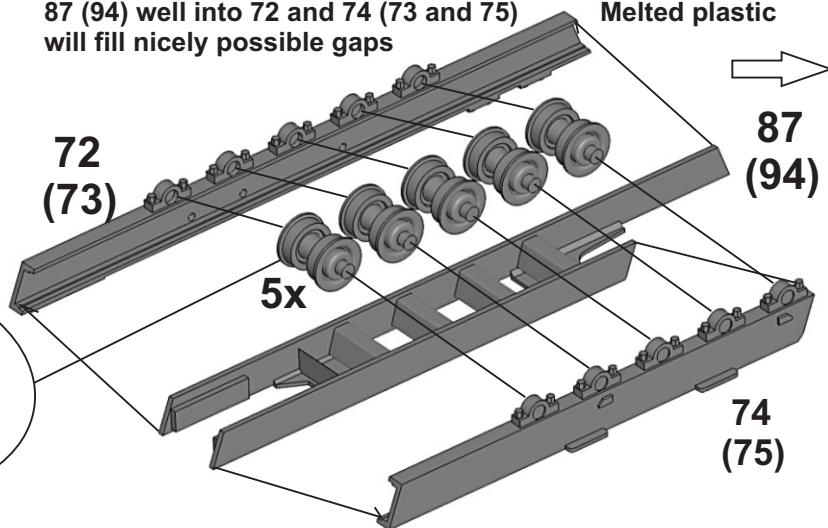
0,5mm wire can be used to make pipes



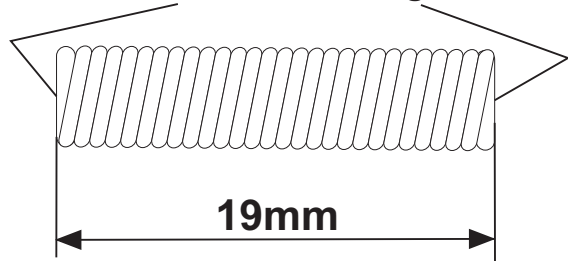
Make two, left and right



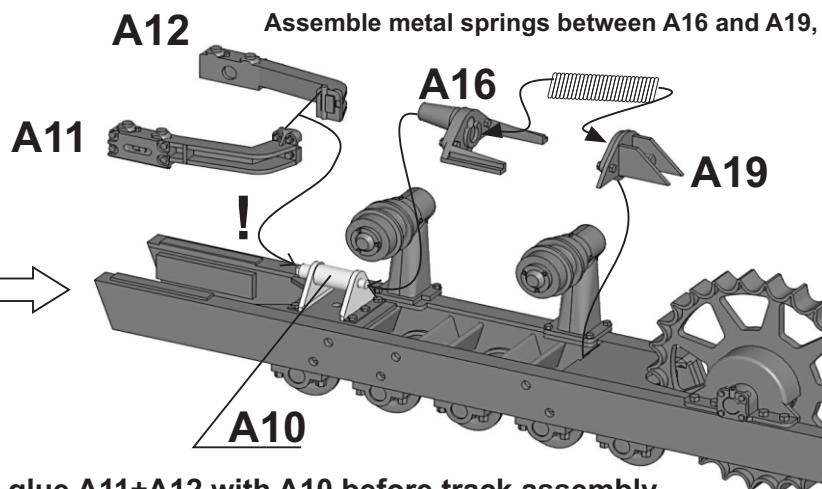
use Tamiya Super Thin glue to melt plastic properly and push 87 (94) well into 72 and 74 (73 and 75) Melted plastic will fill nicely possible gaps



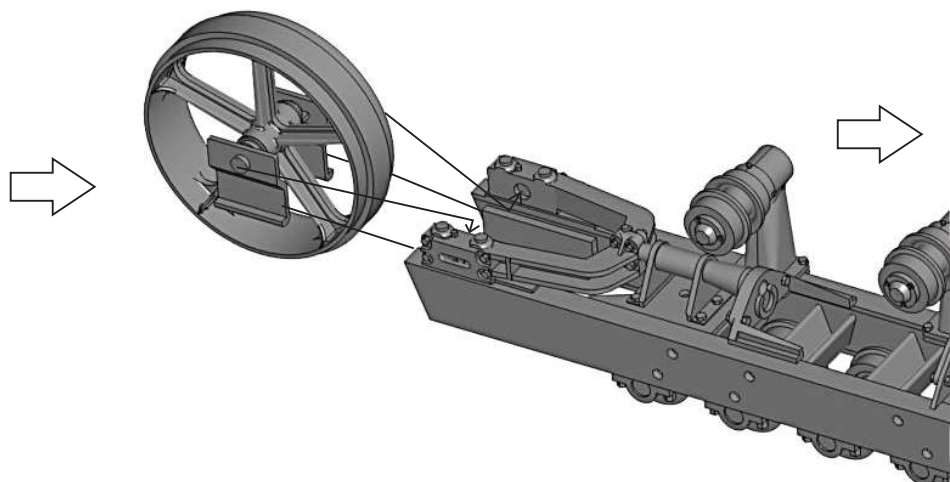
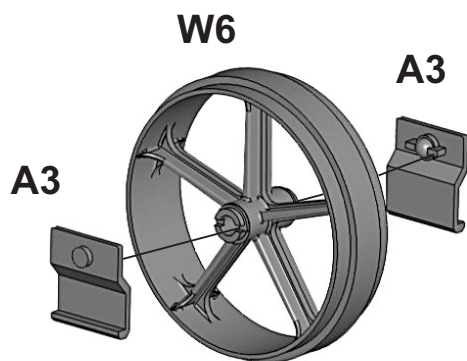
metal springs
sand off the ends flat, length 19mm

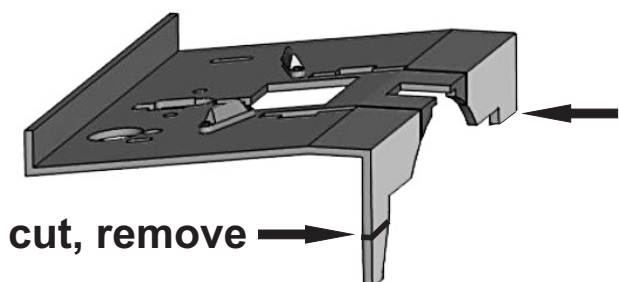
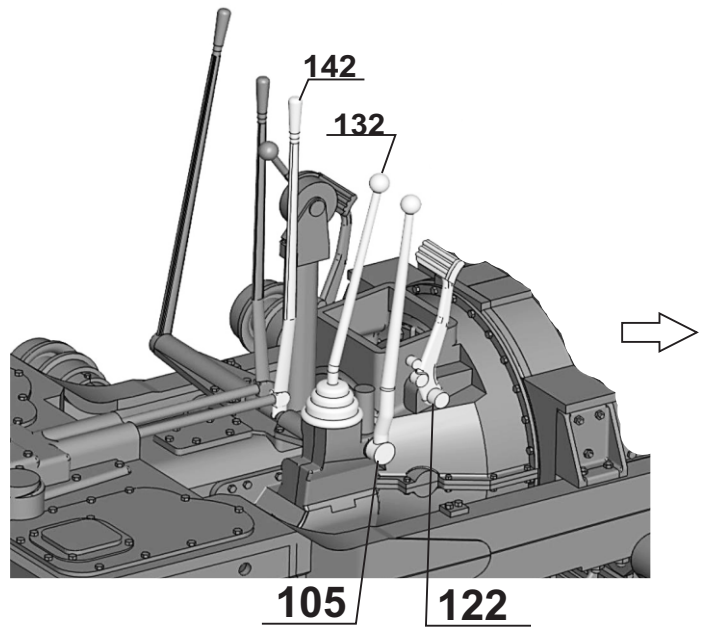
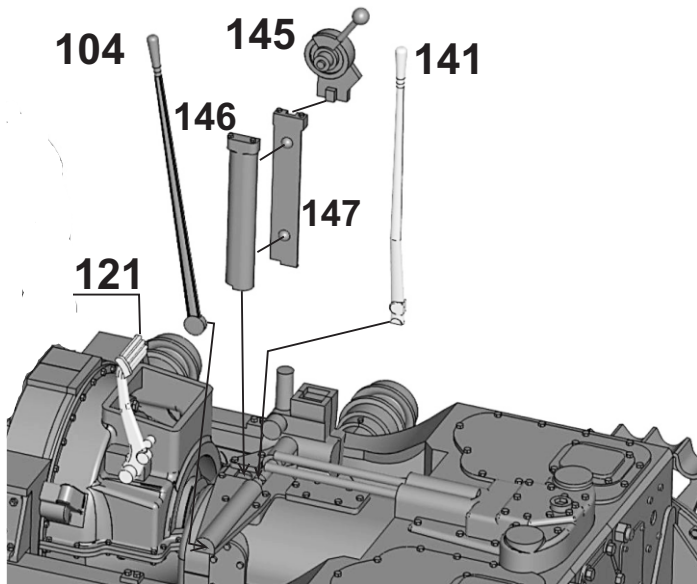
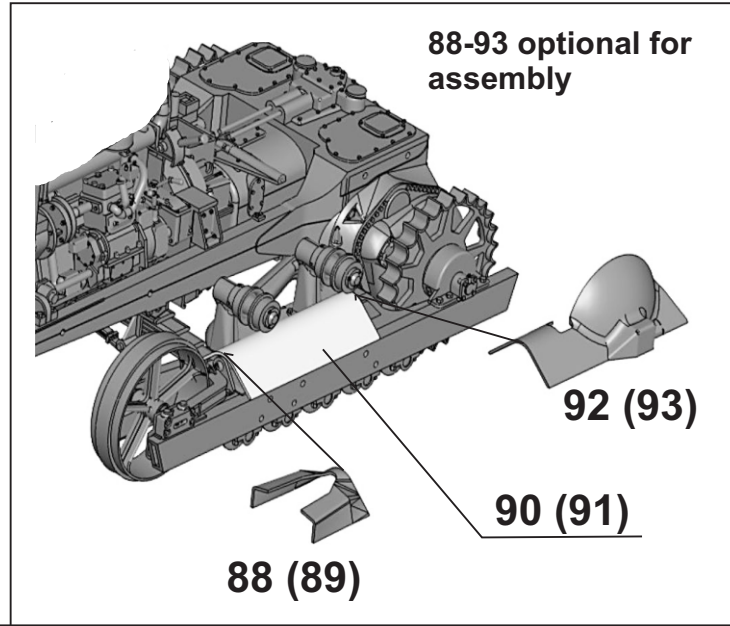
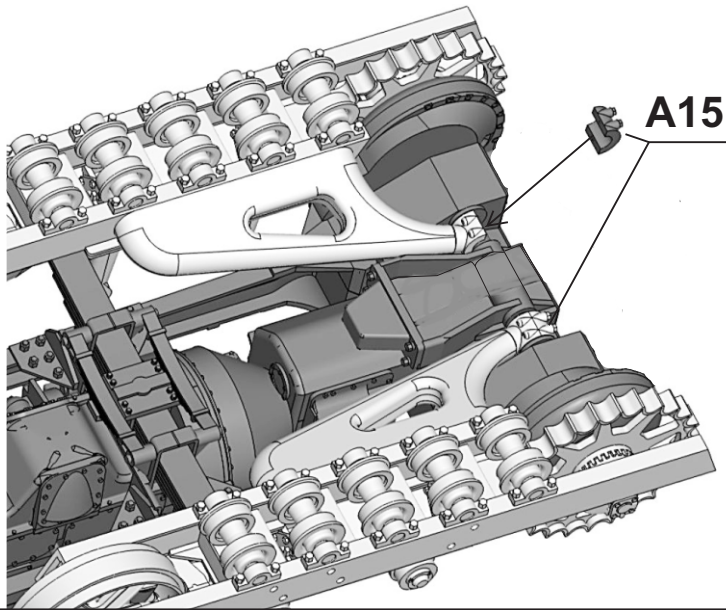
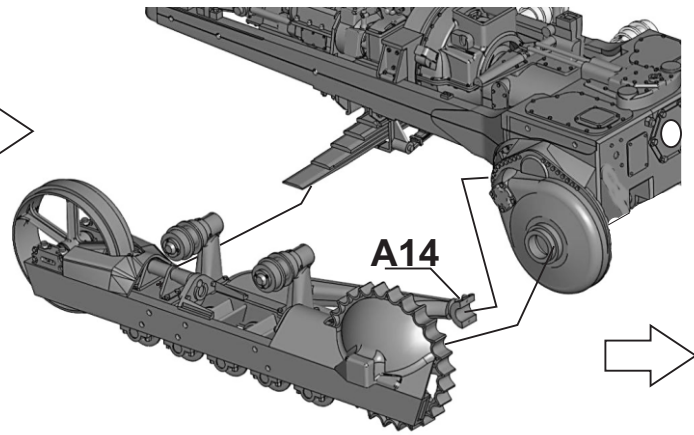
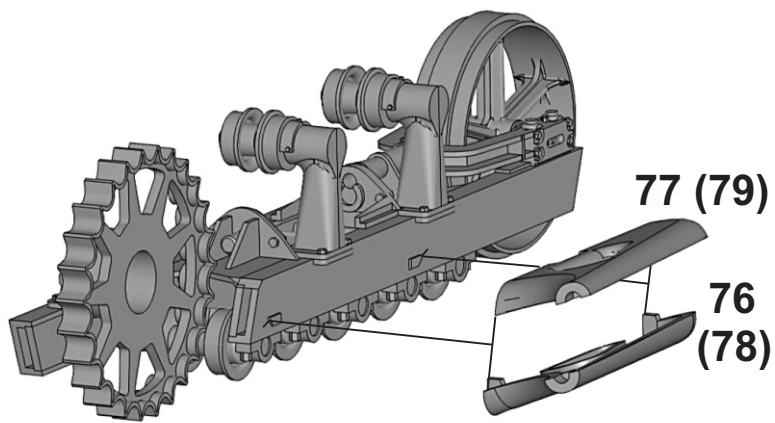


springs may not be used if you use bogie safety covers, when springs are not visible

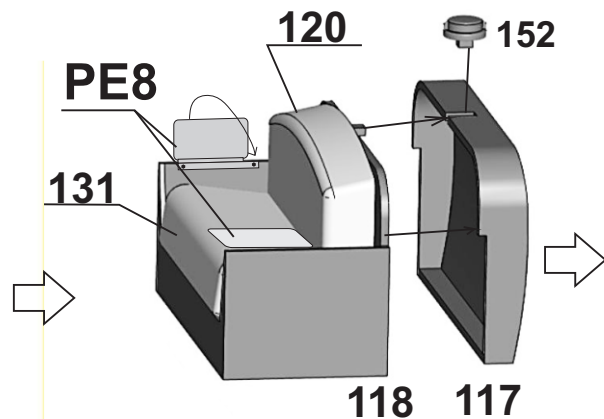
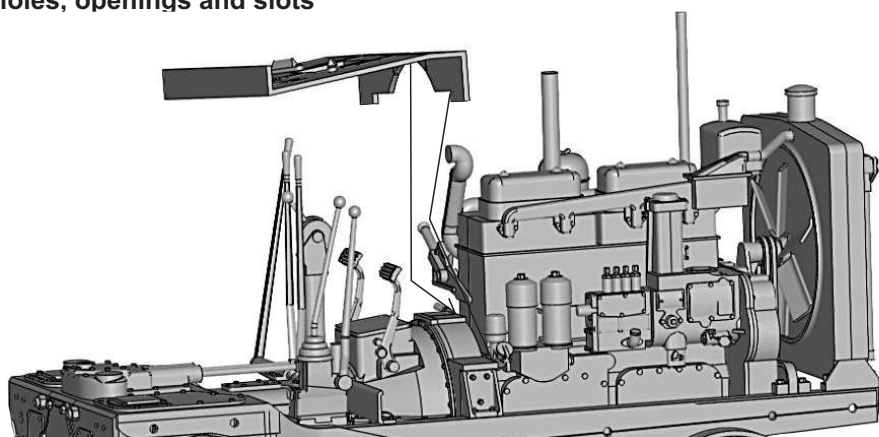


Do not glue A11+A12 with A10 before track assembly

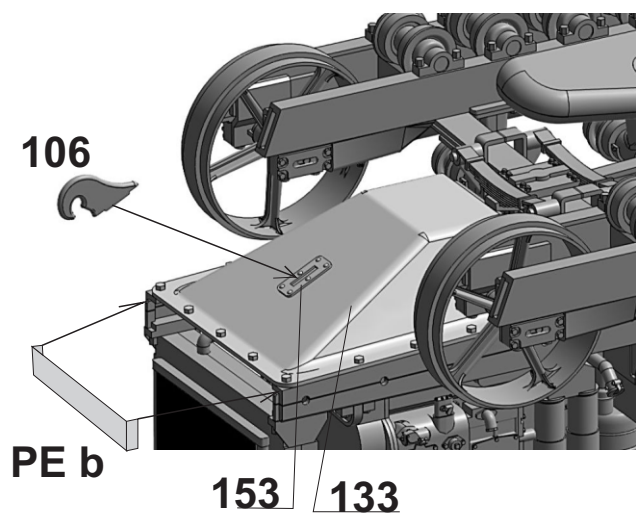
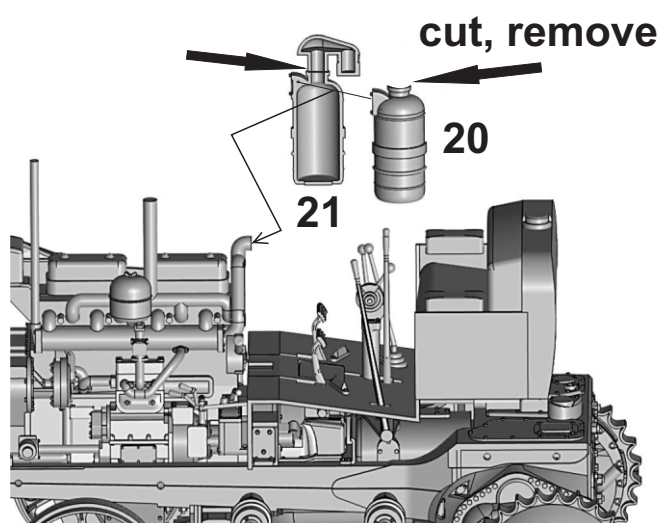
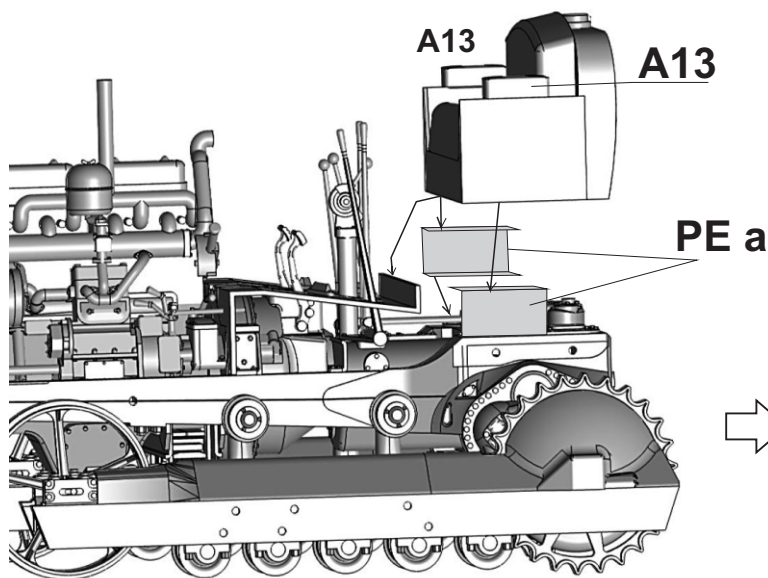




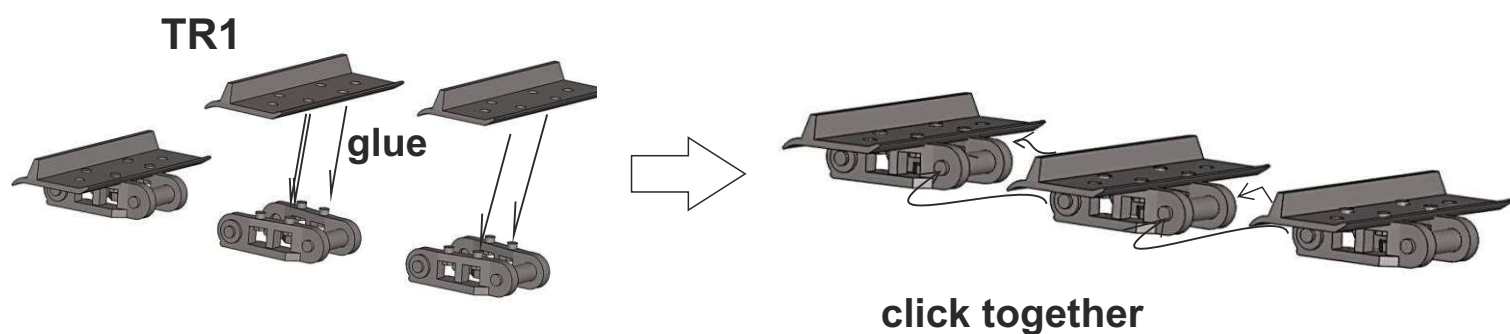
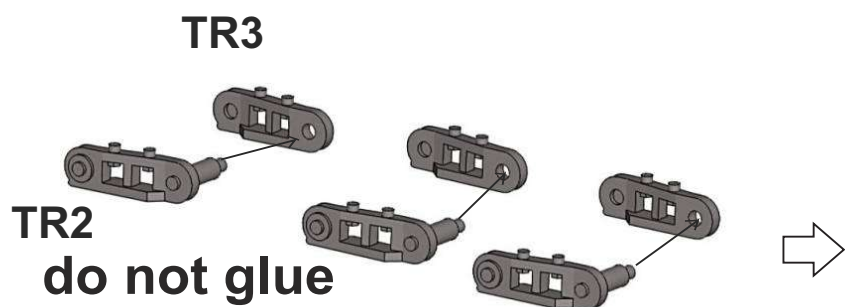
Get carefully tiny levers through holes, openings and slots



arm's rests PE8 and A13 can be assembled only inside the seat

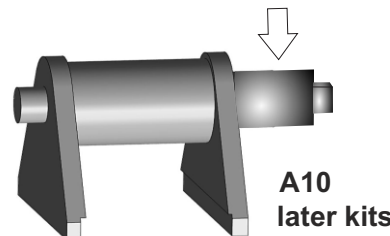
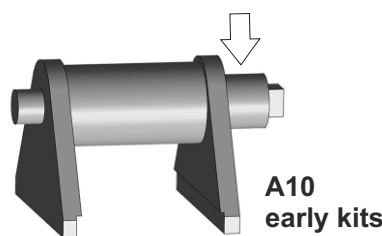


Track assembly

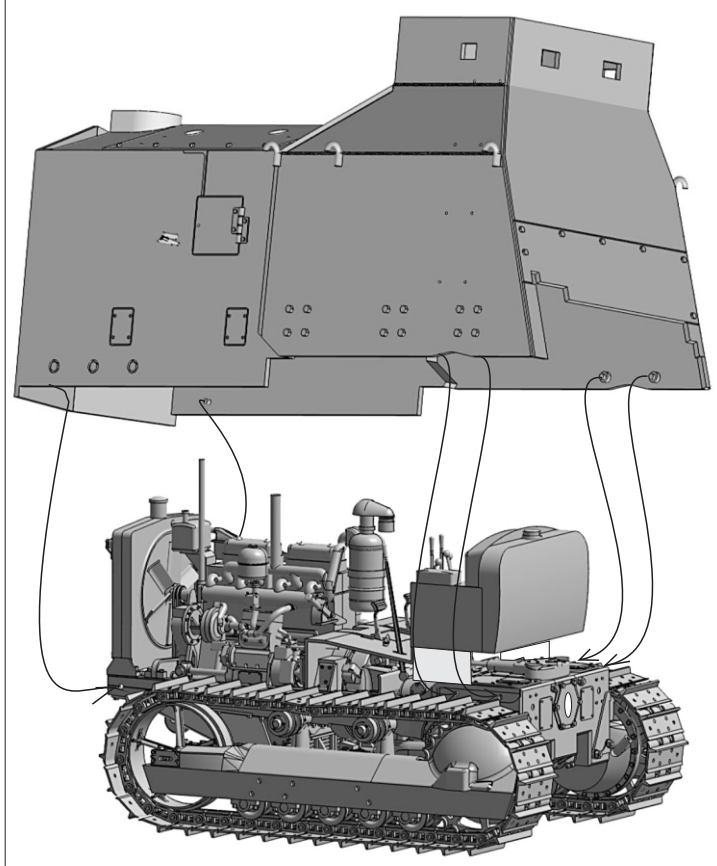
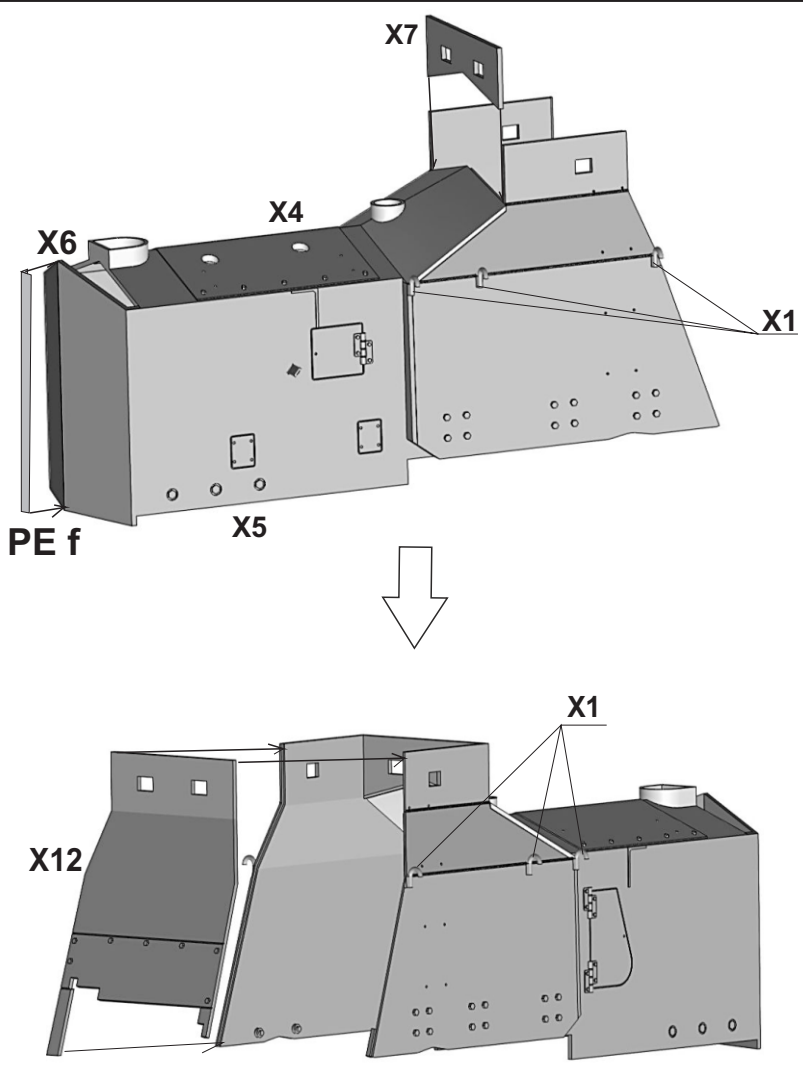
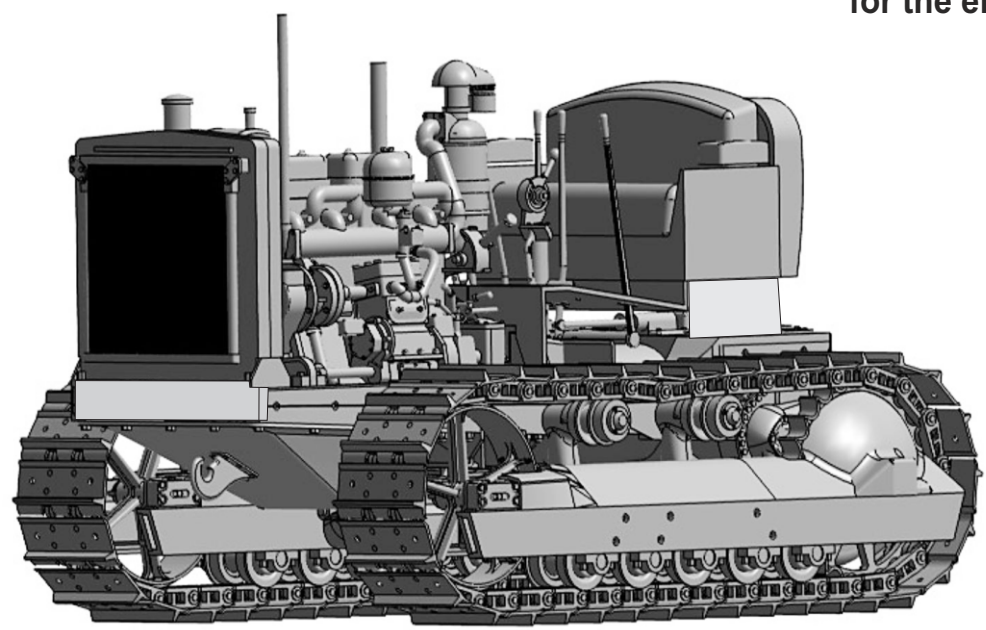


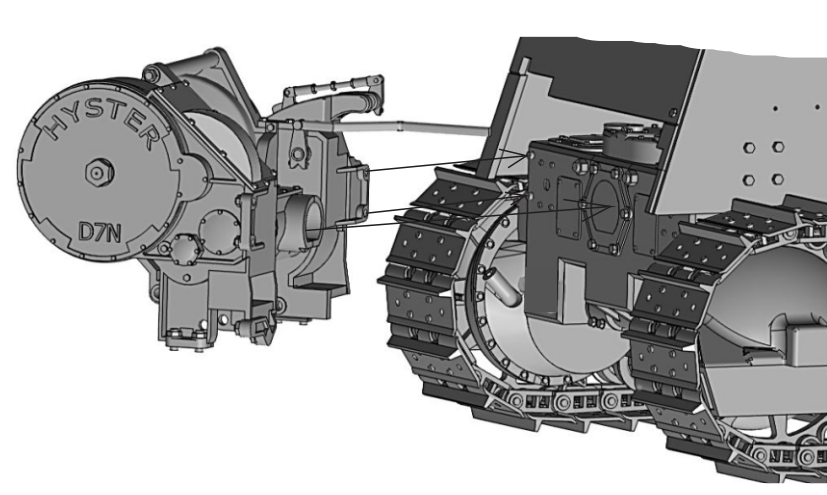
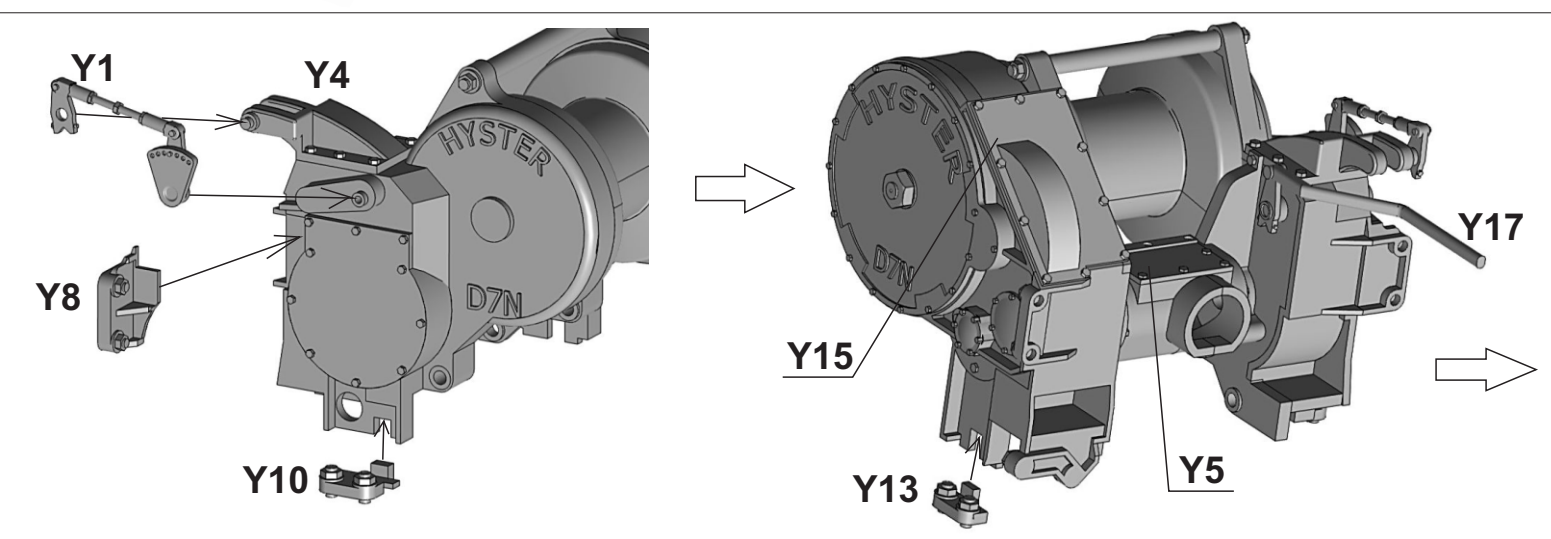
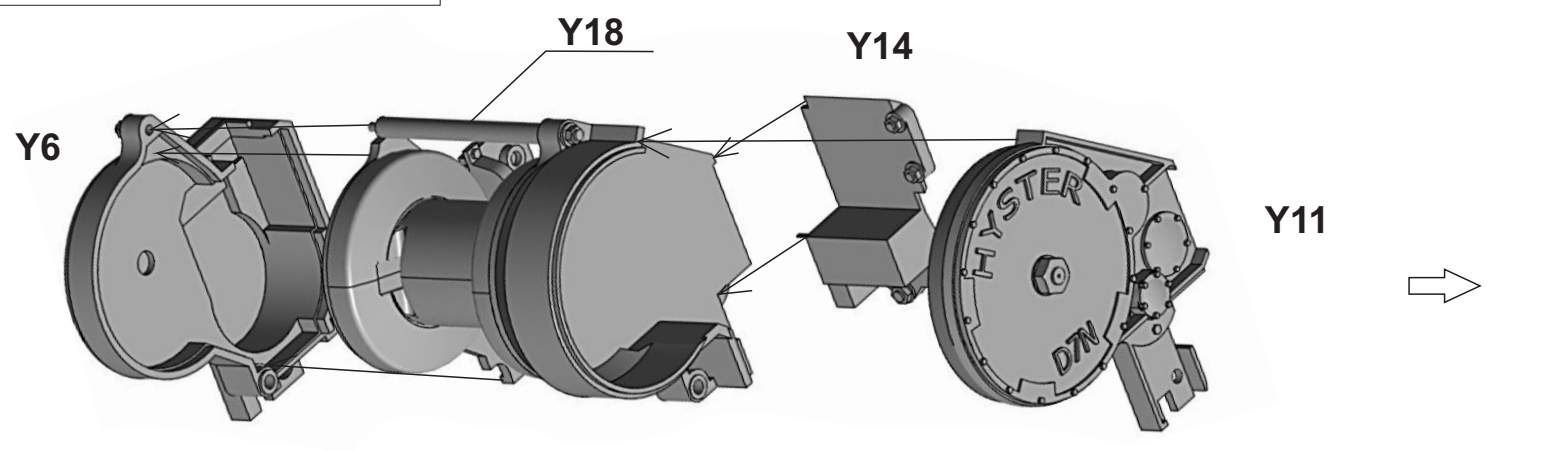
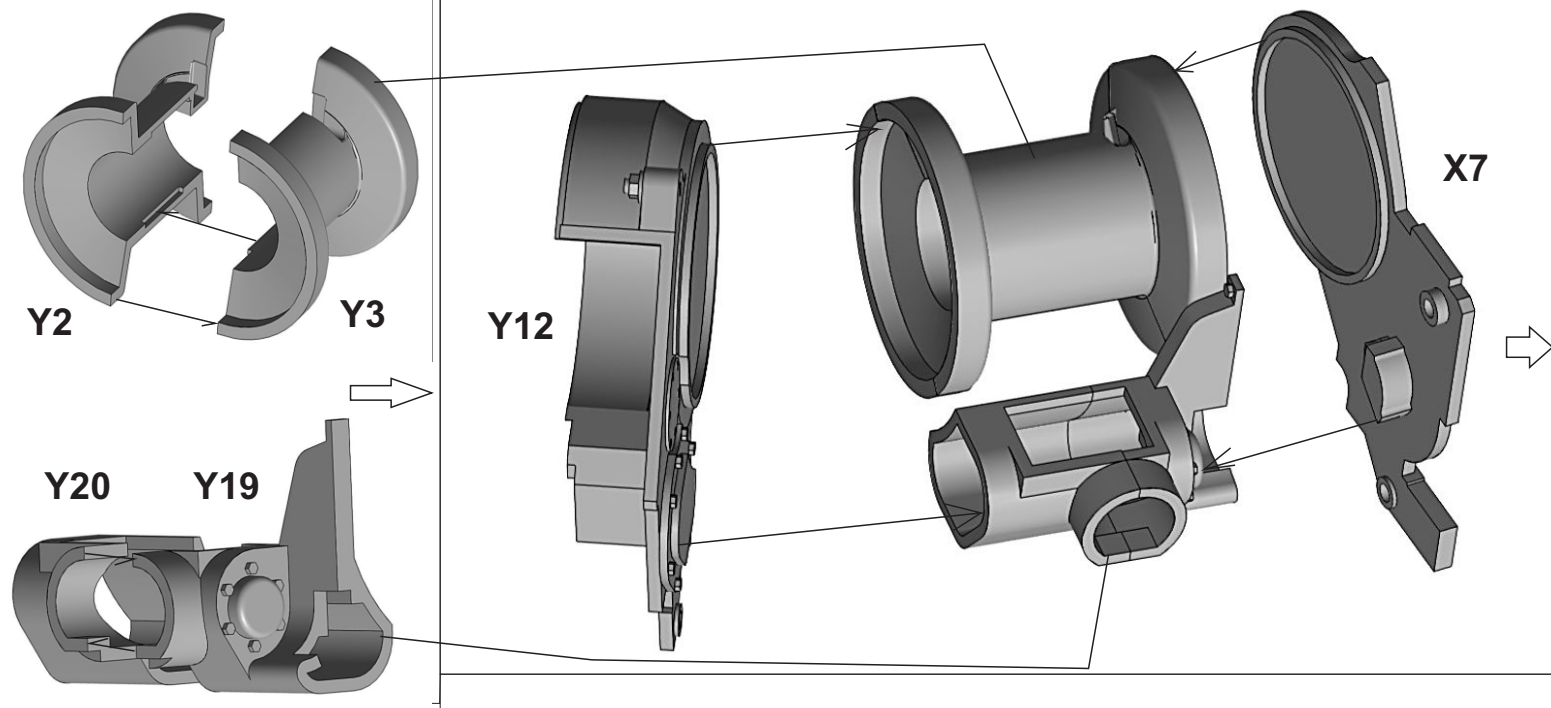
click together

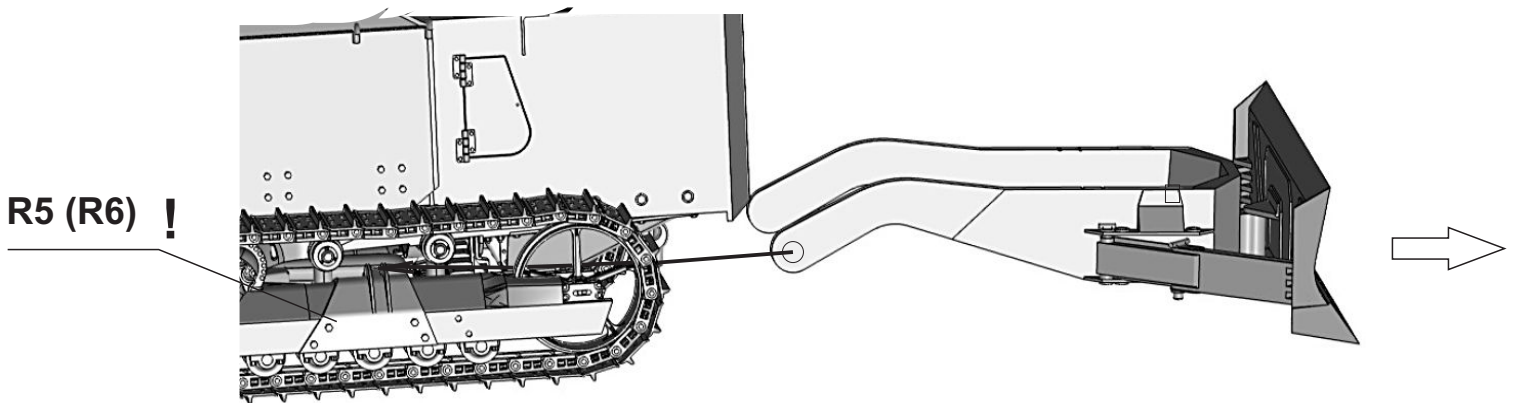
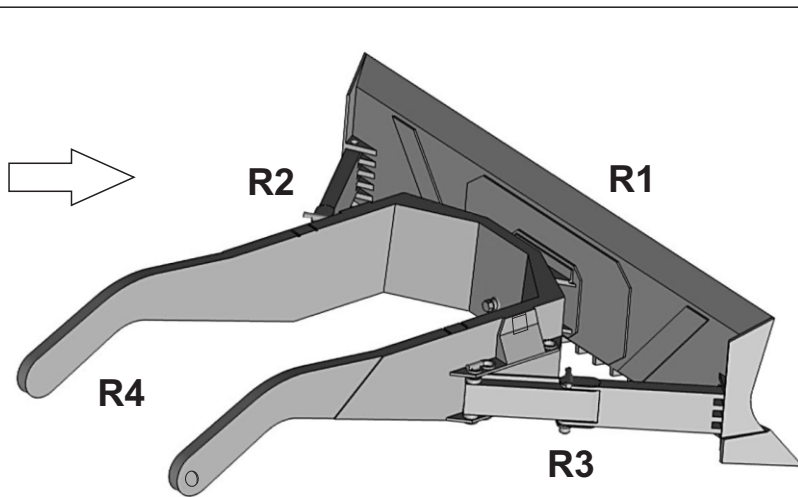
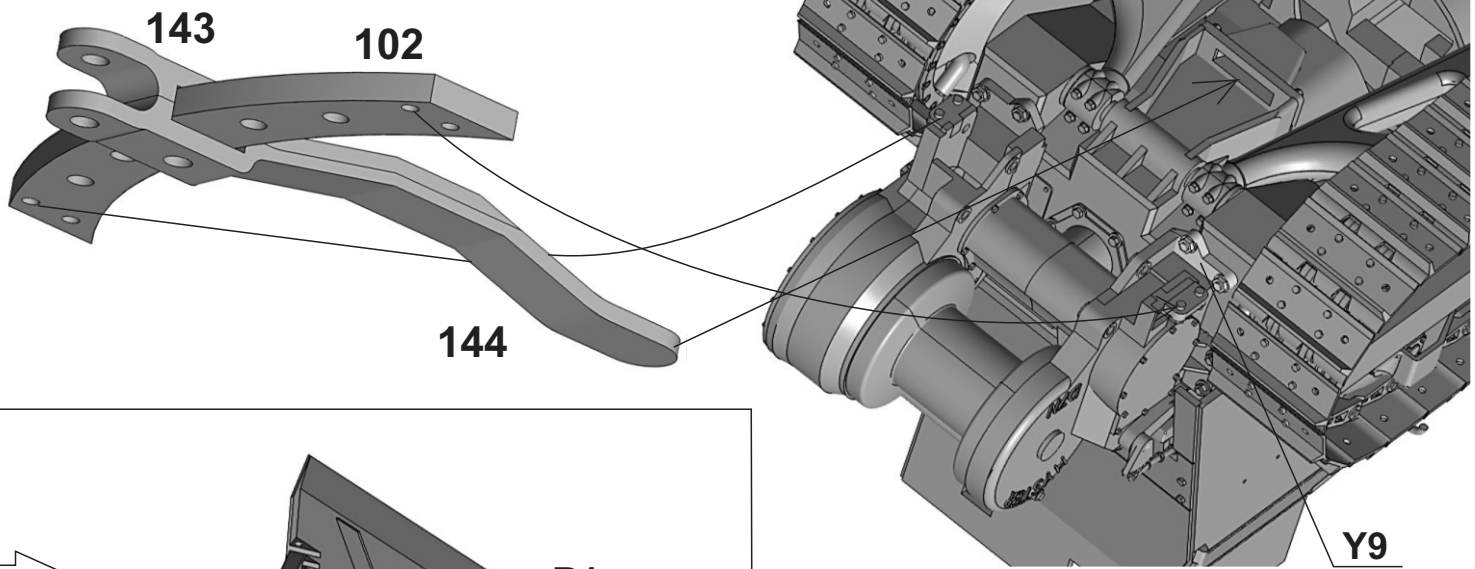
Early produced kits with shorter A10 pin assemble 35 links per track
Later produced kits with longer A10 pin assemble 36 links per track - you can also shorten front rod a little (0,1-0,2mm) to adjust - loose tension of the track



Mind correct direction of tracks!
Track links are workable, however it is recommended to assemble them in short sections around leaving the top for the end, and secure them with glue

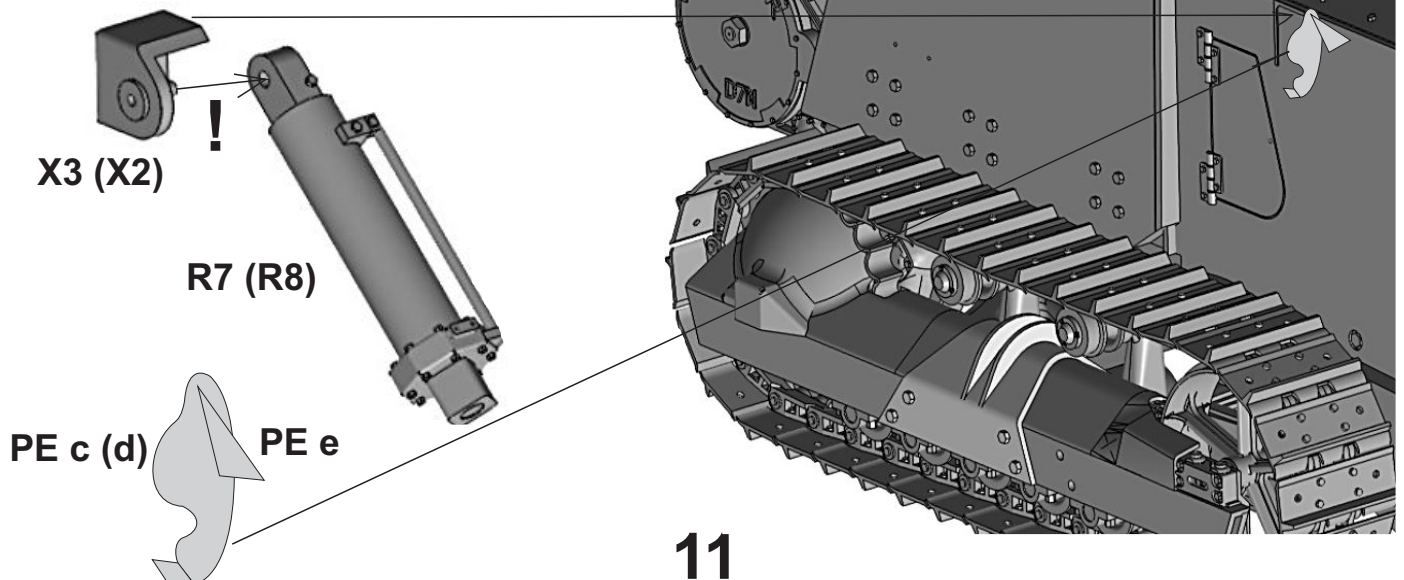


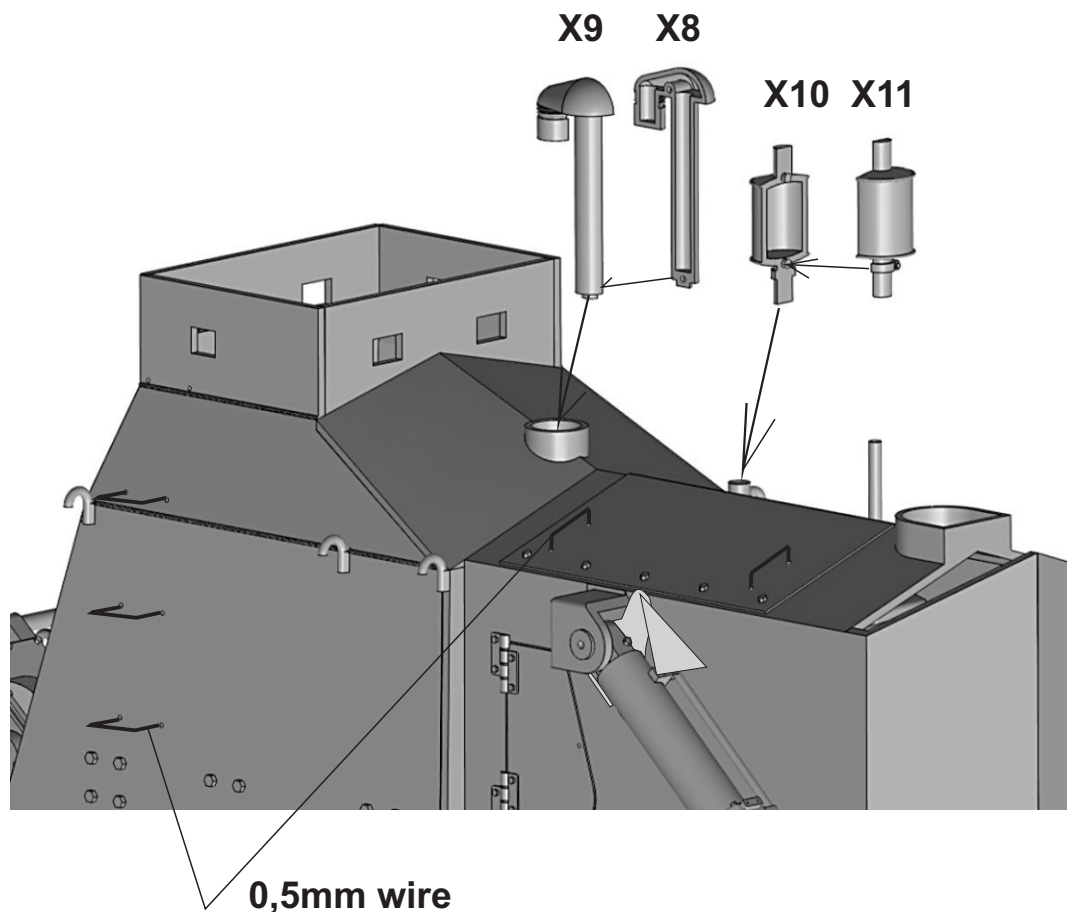
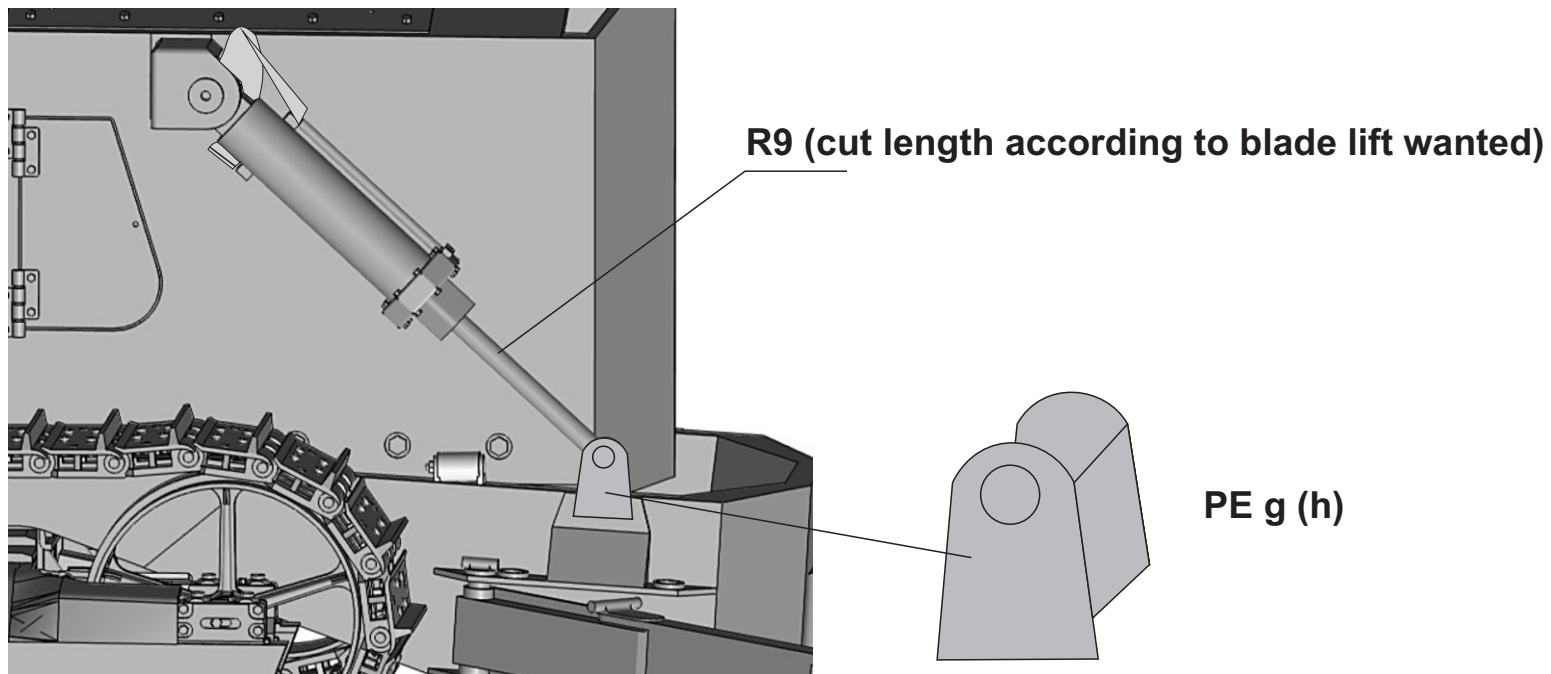




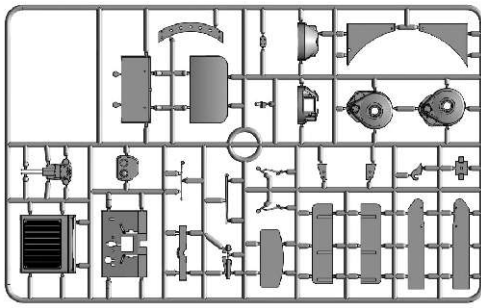
Do not glue R5 and R6 until you have pulled blade arms through and fitted properly on pins

! do not glue X3 (X2) and R7 (R8)

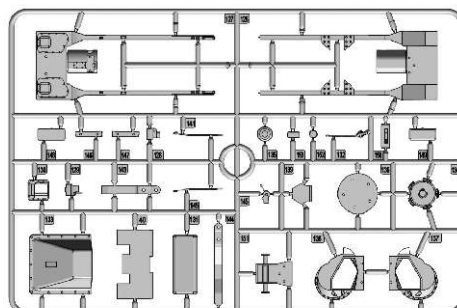




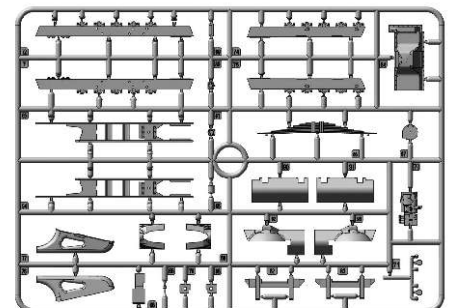
Additional equipment, earth scrapper, resin figures and more available at: www.LZmodels.com
 If you have experienced missing or damaged part, contact us directly for replacement at info@mirror-models.com
 You can download up to date Hi-Res instructions in PDF and detailed part list at
<http://www.mirror-models.com/135-US-Armored-Bulldozer.html>
 You are welcome to join our contest "The Best US Military Tractor Build" and win some amazing prize. More details
 at our website: <http://www.mirror-models.com>



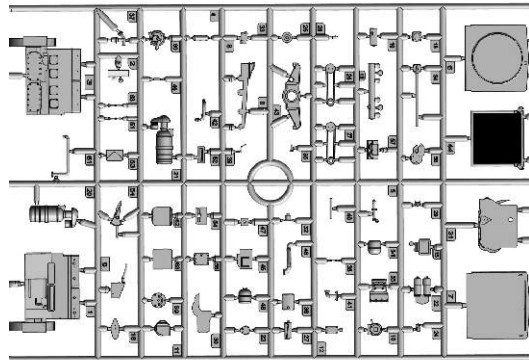
1x



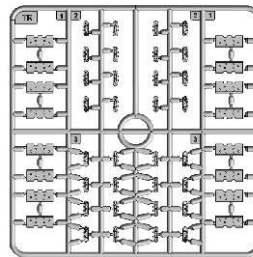
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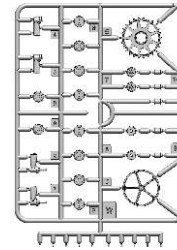
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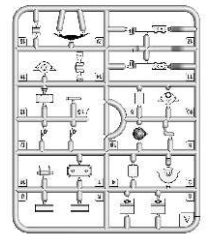
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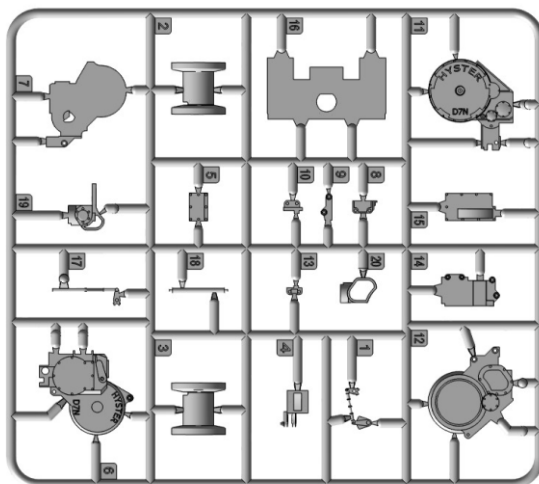
5x



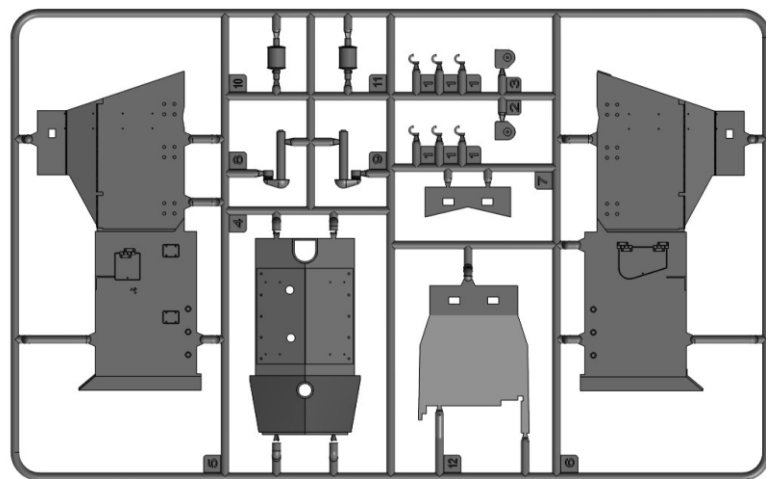
2x



2x



1x



1x

**wire 0,5mm,
scale rope,
PE detail set,
limited British edition contains a resin driver figure**